



MOULDINGS ONE

CATALOGUE OF PROFILE DESIGNS



7046

RED OAK

7046

POPLAR

7026

RED OAK

1x4

RED OAK





7026
POPLAR

7014
HARD

7014
HARD

7014
HARD

1x2
POPLAR

1x3
POPLAR

1x6
POPLAR







MOULDINGS ONE

CATALOGUE OF PROFILE DESIGNS





OUR ROOTS

Since 1958, the Hardwood Lumber Company has grown from a small sawmill selling rough lumber, into a large manufacturing facility that produces a wide variety of quality wood products including stair treads, butcher block countertops, brushes and brooms, and hardwood flooring (Sheoga Hardwood Flooring and Paneling Inc.) Mouldings One, a division of the Hardwood Lumber Company, specializes in milling the highest quality custom architectural millwork, along with the distribution of MDF mouldings, interior doors, stair parts, and door hardware.



FOREST PRESERVATION

The Hardwood Lumber Company is committed to preserving the environment through sustainable logging. All domestic wood species we harvest originate locally and throughout the Northern Appalachian region, where more trees are planted and grown than are harvested. The exotic species are imported from properly managed forests worldwide.

WOOD HEAT: A RENEWABLE ENERGY

Remaining wood by-products from manufacturing are used to heat our buildings and operate drying kilns. This type of energy is renewable and reduces the need for oil and gas drilling, storage, and transportation to our facility.



THE FINEST QUALITY

Mouldings One craftsmen are second to none. With hundreds of years of combined experience, we take enormous pride in producing the finest quality products.

Two state-of-the-art Weinig moulders with HSK spindles create a more precise finish than conventional moulders. Profile sanders refine the final surface of our profiles, ready for priming and painting and providing for superior stain uniformity. Our mouldings are checked and double-checked for precision, smoothness, and accuracy.

PRIMING & PREFINISHING OPTIONS

Prefinishing and priming services are available for all of our products. We can apply a variety of sanding sealers, primers, and custom matched finishes, textures and distressing, oxidation oils, stains, clear coats, and painted finishes.

We have two on-site lab technicians who will work with you to match colors and develop the exact finish you need. Visit our showroom for samples of standard finishes and to discuss your options.





INDIVIDUAL CREATIVITY

You are invited to visit our showroom and select from hundreds of wood moulding samples. Any unique, deeply personal vision you have, ranging from traditional to contemporary, can be created from almost unlimited design combinations.

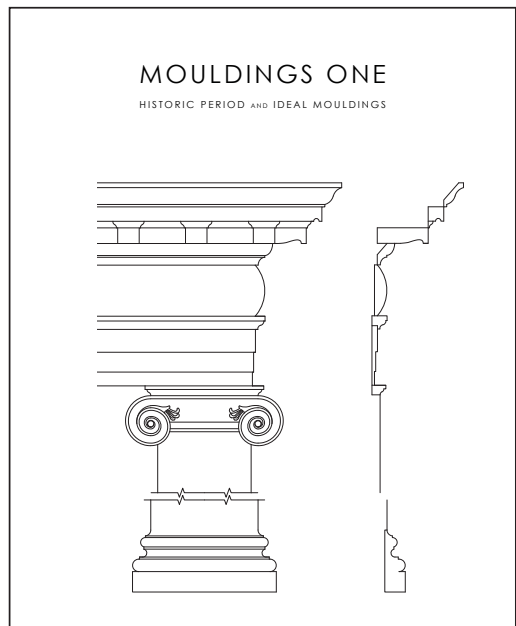
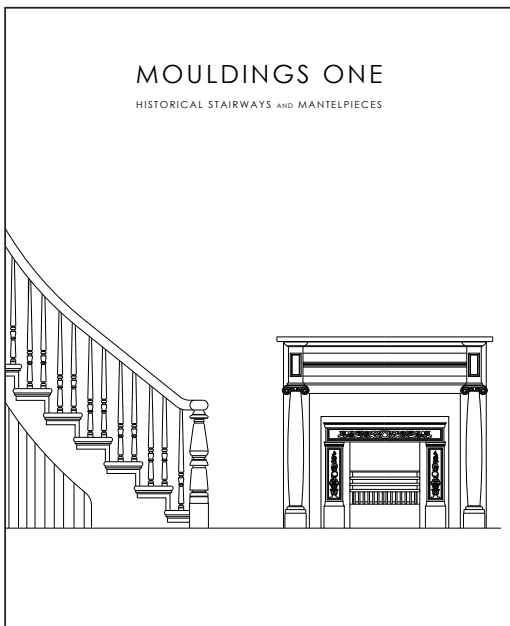
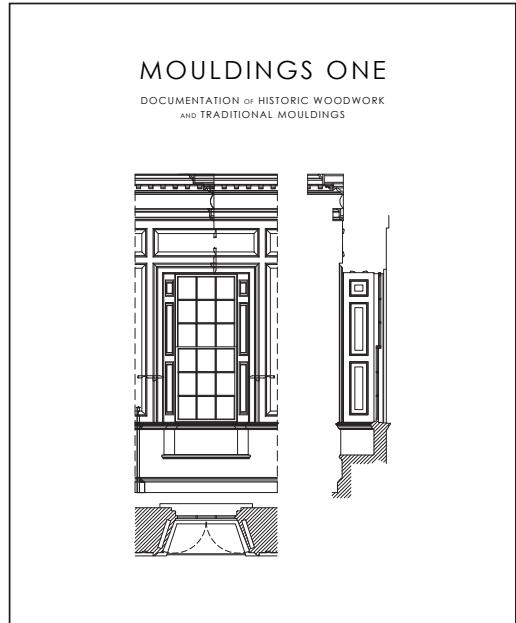
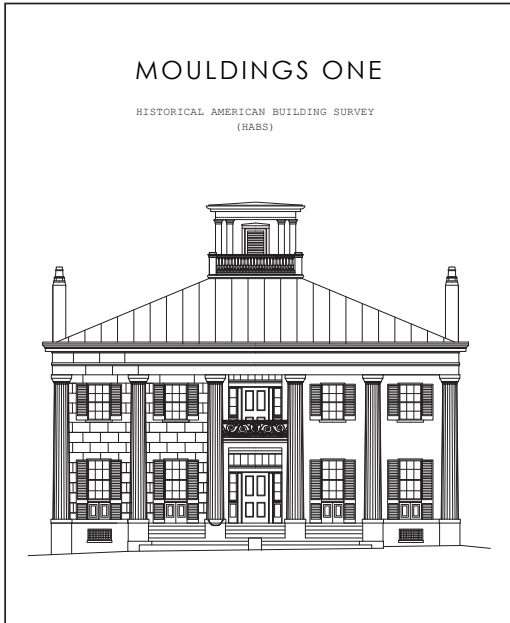
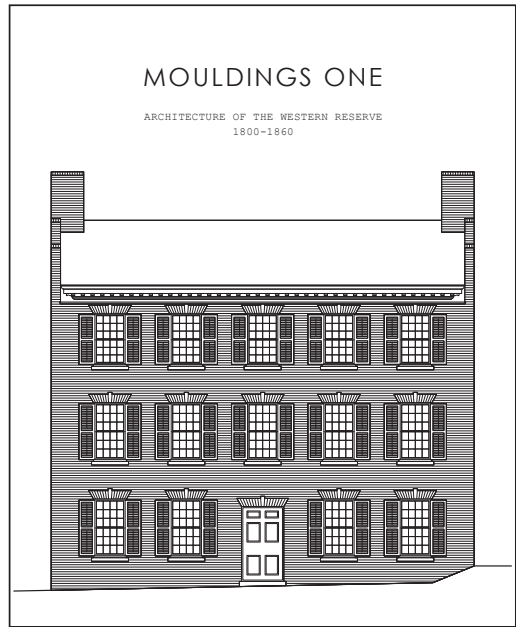
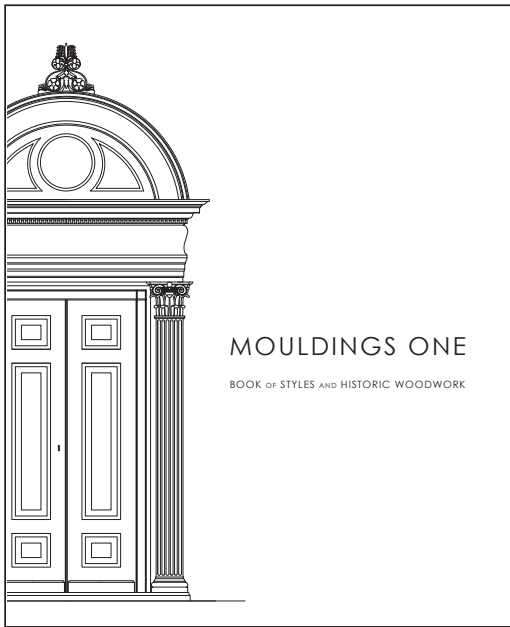
CUSTOM MOULDINGS

If you wish to create a moulding that is not found in our collection, our workshop can produce custom tooling to precisely match sketched drawings, architectural blueprints, or existing wood samples.



KILN-DRIED LUMBER

Cabinet grade kiln-dried lumber in most domestic and exotic species are available for purchase and sold by the board foot. Please call us for pricing and availability.



OUR OTHER PUBLICATIONS

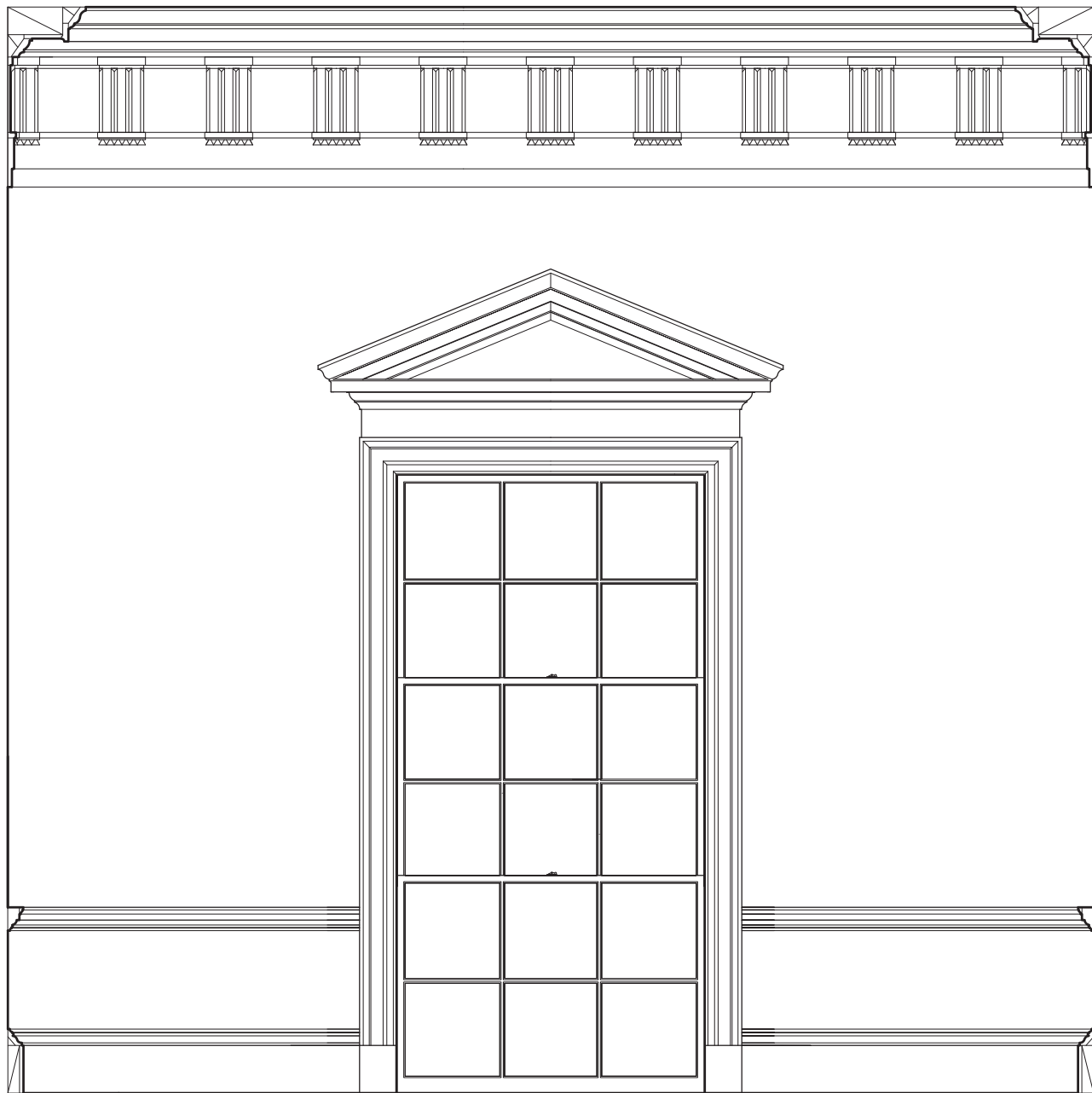
Mouldings One offers, for free and downloadable, six books on our website. Volume 2, Book of Styles and Historic Woodwork shows suggested groupings of our moulding profiles relating to over 40 architectural styles. Volumes 3-7 are a compilation of the documentation and transcribing of moulding profiles and assemblies shown in historical millwork catalogs, building manuals, Historic American Building Survey (HABS), the White Pine Series of Architectural Monographs, and an entire world of other sources.

VISIT US ONLINE

Explore our mouldings, architectural styles, museum of historical buildings, and other publications online.

MOULDINGS IN CAD.DWG

Download our complete line of moulding profiles, arranged numerically and by shape and size. from our website at:
www.mouldingsone.com



"Monticello" Charlottesville, Virginia 1772

AUTHOR'S NOTE

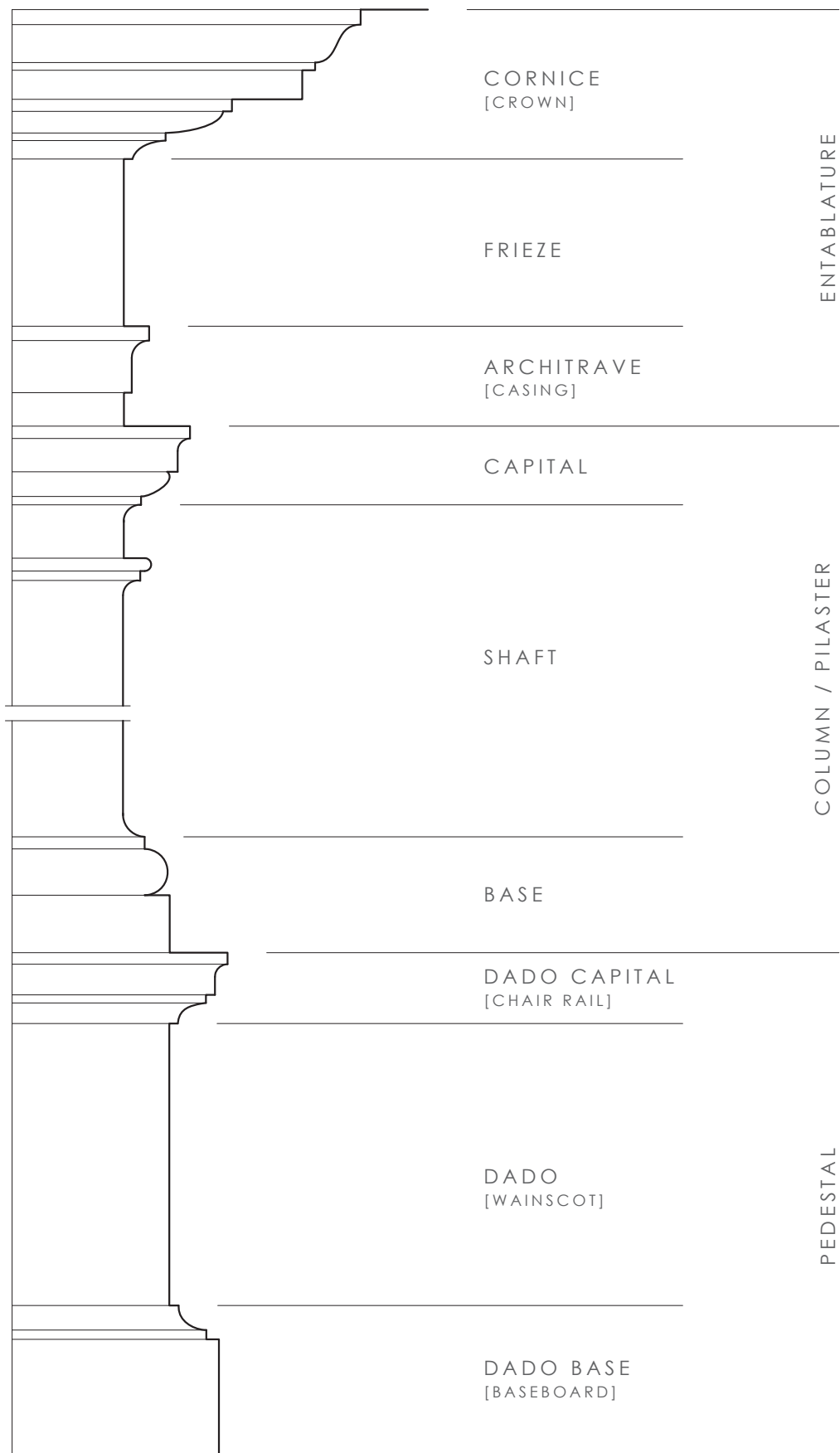
The search started in 2000 when I began working for my father's company. I had always been fascinated with architecture and I wondered how I could apply this passion to my work. To my surprise, I found that mouldings are one of the most engaging architectural forms originating from antiquity, and when combined similar to how words are used in a language, create a particular style.

This finding set me on a journey to express these possibilities. I soon realized I had to read countless books, seek assistance on the subject, and wrestle with the print medium of graphic design. Two decades later, this relentless search has evolved into an extensive library of architectural books and five publications, including this profile catalogue arranged and categorized by shape and size.

Enjoy and best wishes for your design success,

A handwritten signature in dark ink, appearing to read 'Stephen Trudic', with a stylized, cursive script.

Stephen Trudic



TUSCAN ORDER AS DELINEATED BY ASHER BENJAMIN.

ABOUT THIS CATALOGUE

Drawings are accurate, full-scale cross-sections and are arranged by shape and style. All mouldings can be searched numerically by using the index. In-stock mouldings are shown on pages 2-35.

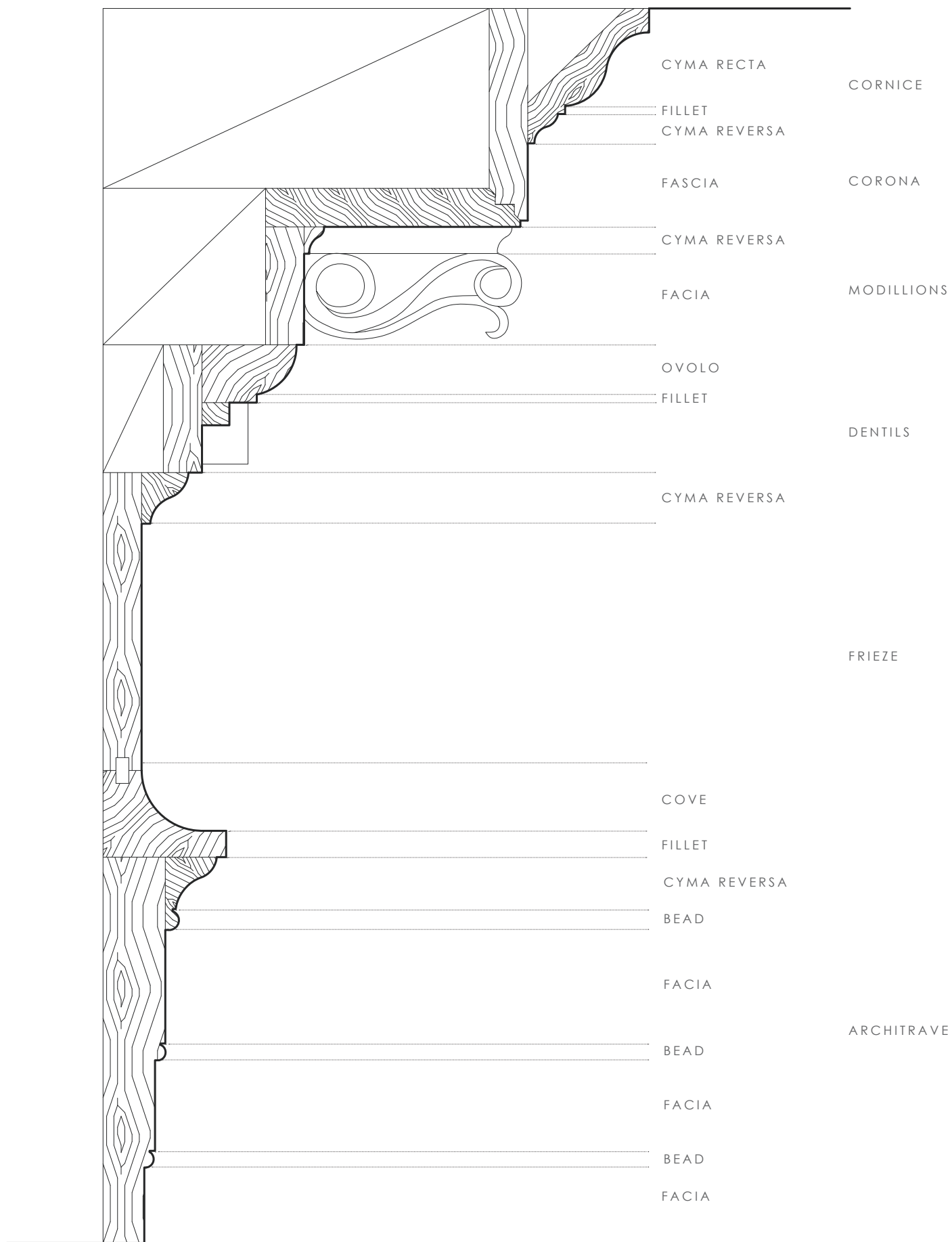
Most mouldings shown can be modified for length, width, and thickness. Base caps and panel molds can be designed with a rabbet for recessed paneling or used as a wainscot cap.

RADIUS DESIGNS

Select from the available moulding styles and we will custom fit any curving wall, arched entryway, window, or jamb.

COMMON MOULDING ASSEMBLIES

Pages 377-419 include design ideas for multipiece crowns and cornices, beams, wainscot and wall paneling, columns, entablatures, door and window headers, and multipiece casings.



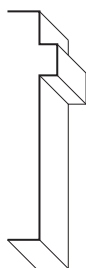
MOULDING SHAPES AND CATEGORIES

The layout of this catalogue has been created to find shapes intuitively and logically and is arranged by architecturally common categories and sub-categories.

Please note that organizing shapes is not a perfect science. In some cases, mouldings are duplicated in multiple categories because the shape can be used in various applications. For example, a casing can be applied as a baseboard or a crown mold can be a base cap or a panel mold. In other cases, mouldings may be found only in one category, but can also be used in another.

STRAIGHT

FILLET



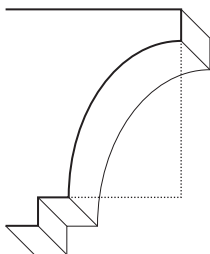
FACIA



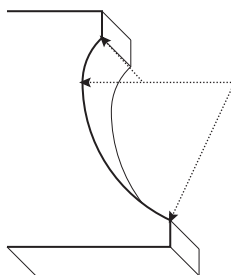
BASIC SHAPES OF MOULDINGS

CONCAVE

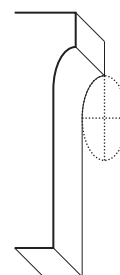
CAVETTO



SCOTIA

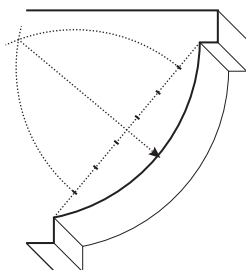


CONGE

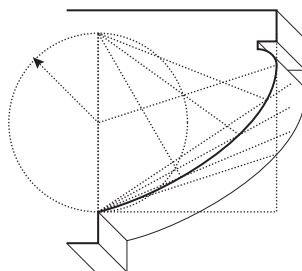


CONVEX

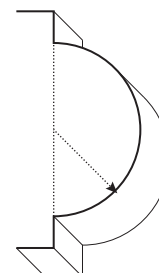
OVOLO



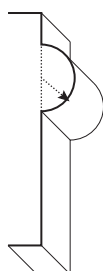
ECHINUS



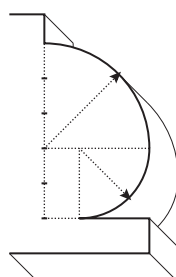
TORUS



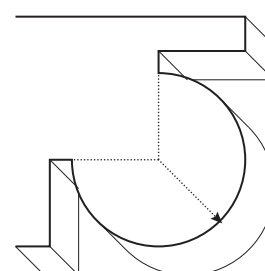
ASTRAGAL BEAD



THUMB

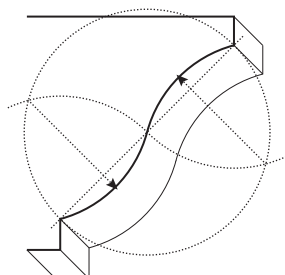


3/4 BEAD

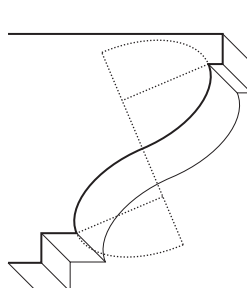


COMPOUND

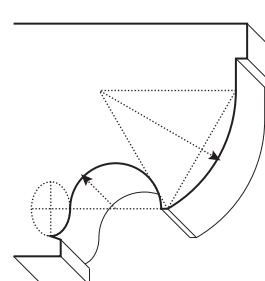
CYMA RECTA



CYMA REVERSA



BEAK

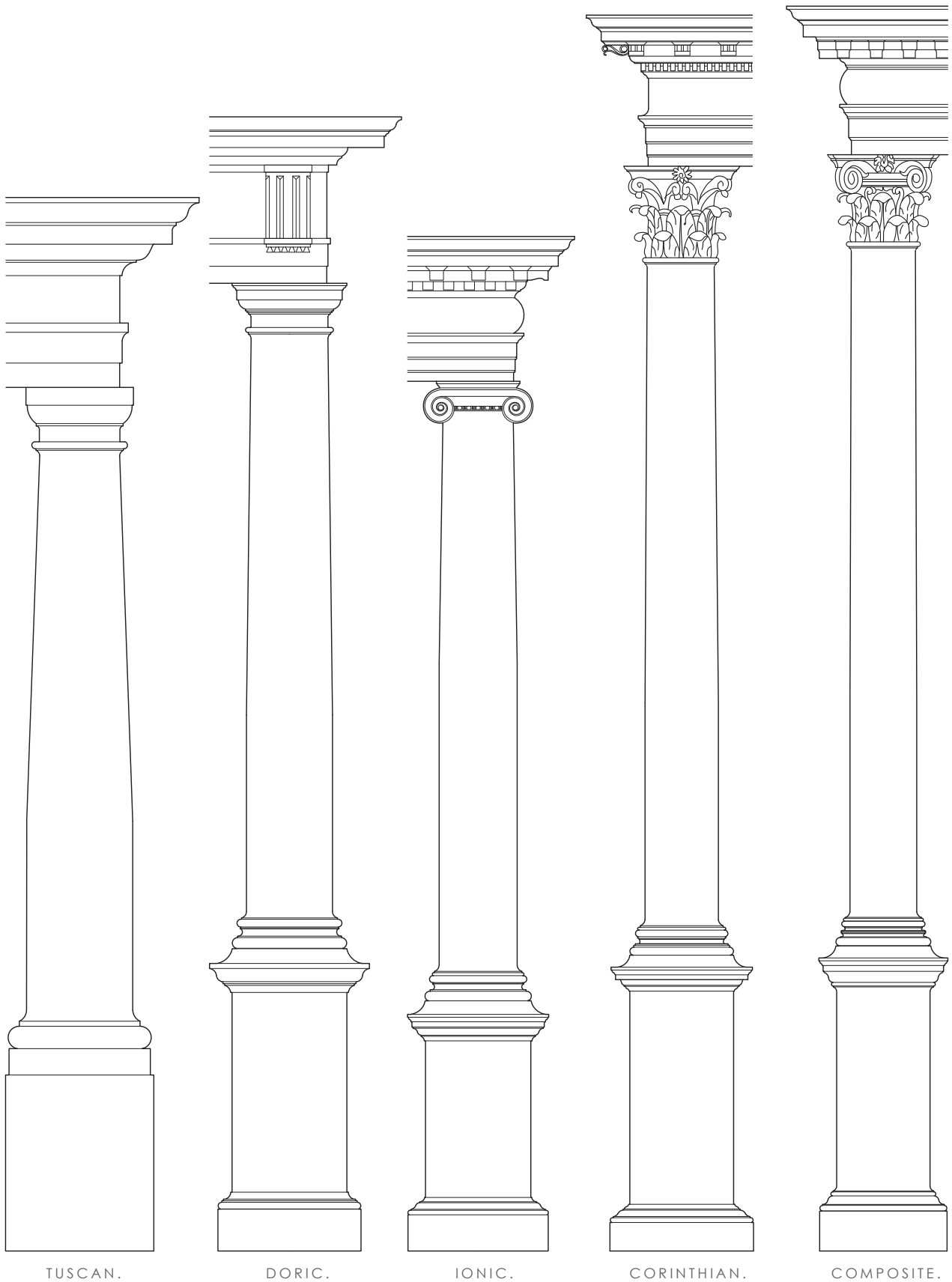


THE VOCABULARY OF MOULDINGS

Mouldings are combined in a way similar to how words are combined to form a language with rules of conventional sentence structure, grammar, and syntax.

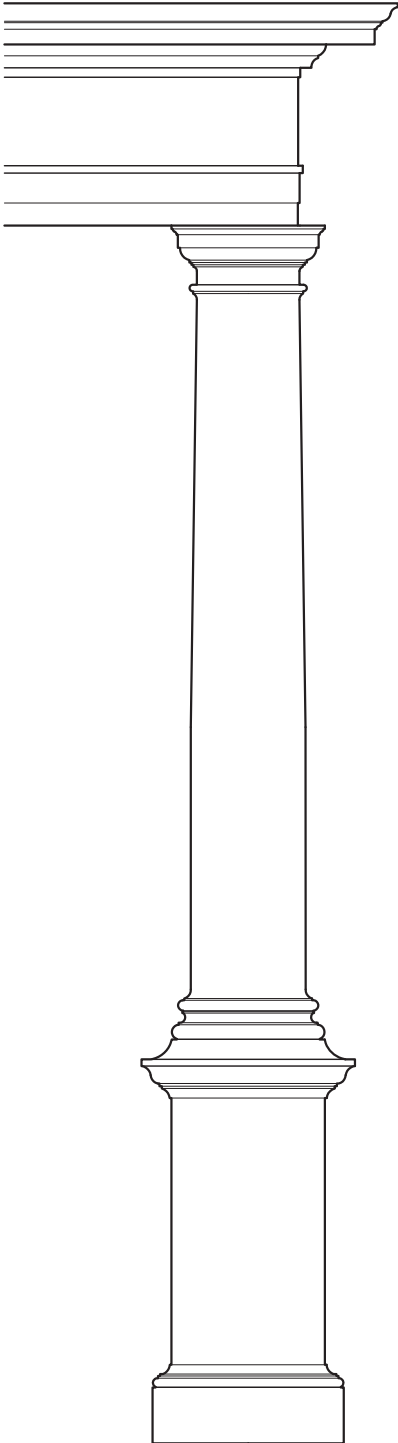
The shapes shown are the basic "words" or building blocks for architectural mouldings. They are divided into the following geometric categories: plane, concave, convex, and compound. Among the straight mouldings, a small straight surface is referred to as a fascia, and a very small straight surface is a fillet. The concave and convex mouldings are typically based on portions of a circle or an ellipse forming the cove, ovolo, echinus, scotia, torus, and conge shapes. Compound mouldings combine these shapes into the cyma, beak, and ogee.

THE FIVE ORDERS MADE USE OF BY THE ANCIENTS.

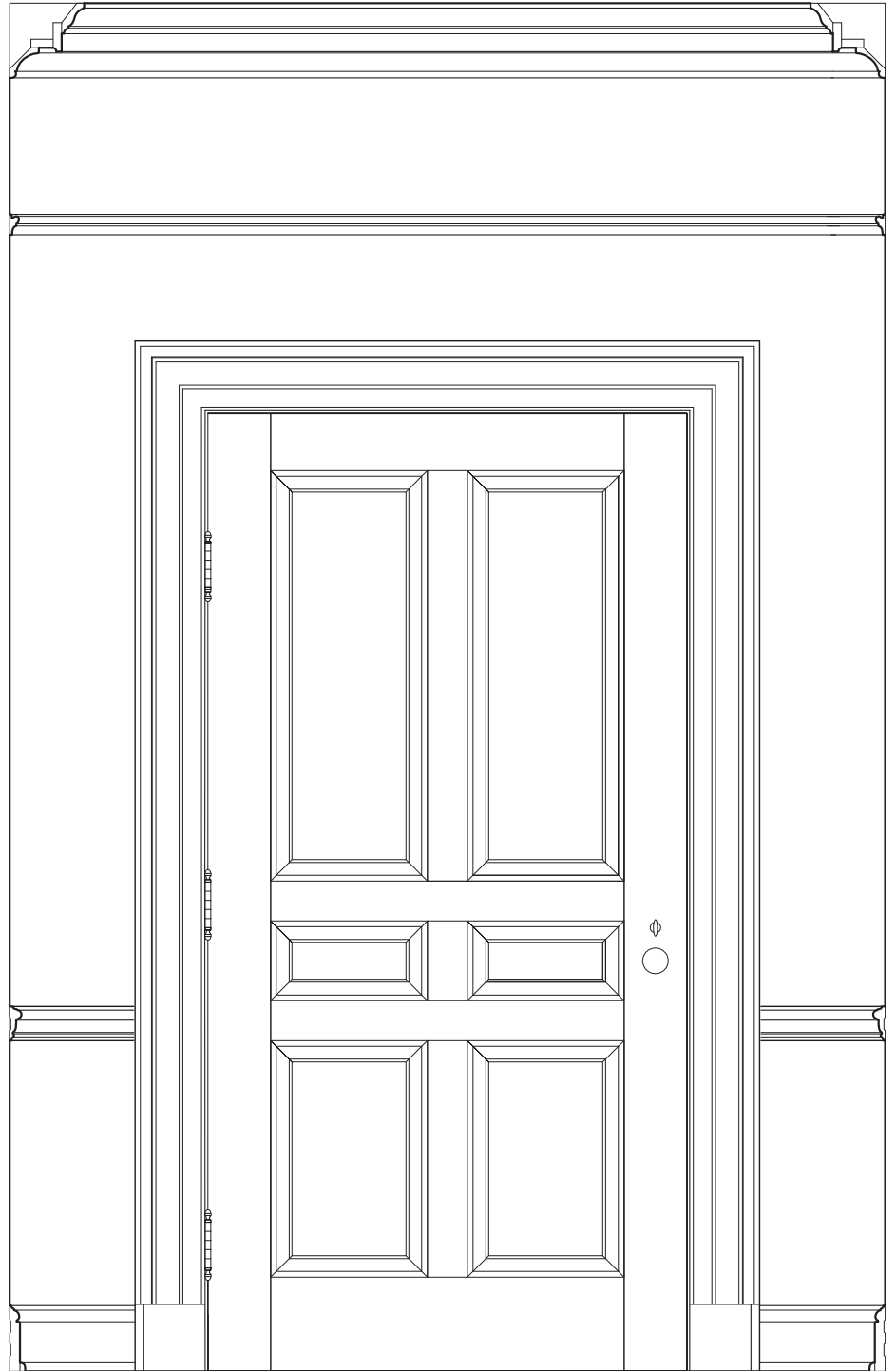


THE FIVE ORDERS OF ARCHITECTURE

There are five classical orders of architecture - Tuscan, Doric, Ionic, Corinthian, and Composite. Of the five, the three most distinct and recognizable are the Doric, Ionic, and Corinthian. The Doric tends to be simplest, with generally more stout proportions. The Ionic is distinguished by column capitals that include opposing volutes. The Corinthian is the tallest and most slender, with capitals adorned with leaves of the Acanthus plant. The Tuscan order was reserved for the most basic of buildings and is the least ornamented. The Composite order, as its name suggests, is made of elements from the other orders, but most closely resembles the Corinthian.



ROMAN DORIC
ORDER ON
PEDESTAL WITH
CORINTHIAN
FRIEZE.



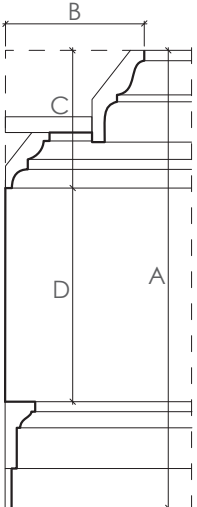
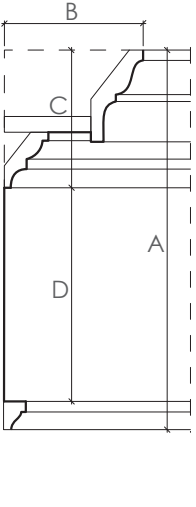
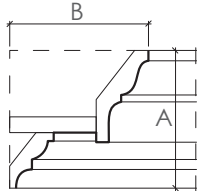
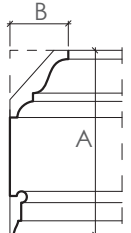
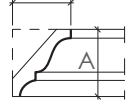
CLASSICAL ORIGINS OF MOULDINGS

While architectural mouldings are frequently justified for only the purpose of covering gaps and intersections in construction, the application of the forms and proportions of Classical Architecture leads to beautiful scale and detail.

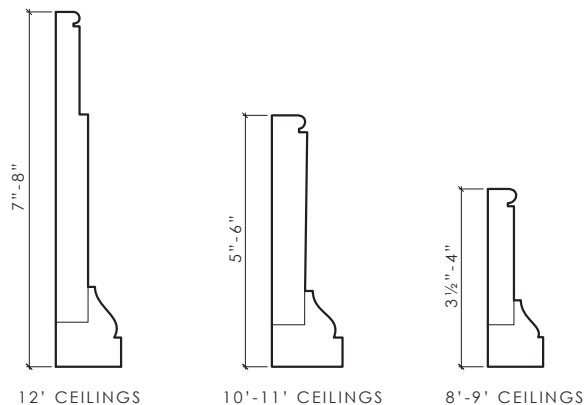
The sizes and proportions of mouldings and their locations can easily be associated with the Classical Orders (previous pages) as shown in the corresponding drawing. Many of the parts retain their names from classical architecture - an architrave, the spanning element in temple construction, is also the header piece over a door or window - the casing. A cornice or frieze - the highest element in a classical entablature, is associated with a crown moulding or fascia. The Dado, or the element at the top of a pedestal, can be interpreted as a chair rail. The forms of the various profiles use the same terminology whether referring to the elements in a classical temple or the shape of a wooden trim moulding - cyma, bead, fillet, ogee, half-round, quarter-round, etc.

CORNICE HEIGHT DETAILS

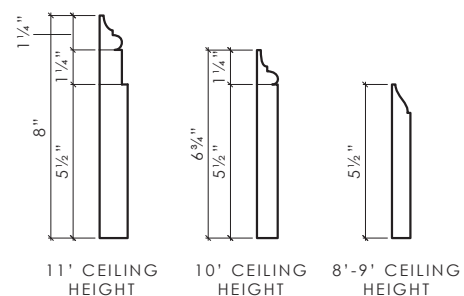
PROPORTIONS IN A ROOM RELATING THE PARTS TO THE WHOLE MOST FIRST-FLOOR ROOMS HAVE A CROWN AND PICTURE RAIL. FULL ENTABLATURES AND CORNICES ARE TYPICALLY RESERVED FOR HIGH STYLE ROOMS WITH CEILINGS 11'-0" OR HIGHER. MOST SECOND-FLOOR ROOMS WILL HAVE ONLY A CROWN; SECONDARY ROOMS ON THE FIRST FLOOR OFTEN HAVE ONLY A CROWN, NO PICTURE RAIL. UNLESS THERE ARE EXPOSED BEAMS IN THE ROOM, USE A TERMINATING MOLDING FOR THE CROWN.

		FULL ENTABLATURE			CORNICE AND FRIEZE			CORNICE	CROWN AND PICTURE RAIL	CROWN
										
		A	B/C	D	A	B/C	D	A/B	A	A
CEILING HEIGHT	8'	-	-	-	-	-	-	6"	8"	2 1/2"
	9'	1'-9"	7 1/2"	9 1/2"	1'-5 3/4"	7 1/2"	9 1/2"	7 1/2"	9"	3"
	10'	2'-0"	8"	11"	1'-8"	8"	11"	8"	10"	4"
	11'	2'-2"	9 1/2"	1'-0"	1'-9 3/4"	8 1/2"	1'	9"	11"	-

CASING WIDTH DETAILS



BASEBOARD HEIGHT DETAILS



MOULDING HEIGHT & WIDTH DETAILS

Mouldings and interior details help to establish the balance of a room so that it is visually pleasing.

The chart and illustration to the left, give simple rules to follow when choosing the size of the cornice in relation to the ceiling height. For example, in a high-style room with 11' ceilings, a full entablature should be 2'2", whereas, in a typical second-floor room with an 8' high ceiling, the crown should be 2½" tall.

Recommended casing width and baseboard height are shown in the bottom diagrams, with reference to the ceiling height.

[IN STOCK] BACKBAND	6	ASTRAGALS	286-291
[IN STOCK] BASEBOARD	7-8	BACKBAND	104-113
[IN STOCK] CASING	4-5	BAR RAIL	334
[IN STOCK] CHAIR RAIL	12	BASEBOARD	128-171
[IN STOCK] COVE	11	CASING	36-103
[IN STOCK] CROWN	9-11	CHAIR RAIL	234-245
[IN STOCK] DOOR STOP	12	COVE	206-220
[IN STOCK] HANDRAIL	20	CROWN	172-233
[IN STOCK] COMBINATIONS	22-27	DOOR STOP	346-347
[IN STOCK] NOSING	18	HANDRAIL	320-333
[IN STOCK] OUTSIDE CORNER	14	MDF	357-375
[IN STOCK] PANEL MOLD & BASE CAP	13-14	MISCELLANEOUS	348-353
[IN STOCK] S4S	2-3	NOSING	306-309
[IN STOCK] SHELF EDGE	15	OUTSIDE CORNER	336
[IN STOCK] SHOE	8	PANEL MOLD & BASE CAP	246-285
[IN STOCK] SHOERAIL AND FILLET	21	PICTURE RAIL	344
[IN STOCK] SMALL MOULDINGS	15	PLINTH BLOCK	114-127
[IN STOCK] TRANSITION MOLD	16-17	ROUND	296-301
[IN STOCK] WINDOW SILL	18-19	SHELF EDGE	344
		SHOE	345
		SHOERAIL AND FILLET	335-336
		SMALL MOULDINGS	337-343
		TONGUE AND GROOVE	310-319
		TRANSITION MOLD	292-295
		WINDOW SILL	302-305

[IN STOCK] MDF BASEBOARD	32
[IN STOCK] MDF CASING	31
[IN STOCK] MDF CROWN	33-34
[IN STOCK] MDF S4S	29-30
[IN STOCK] MDF SHIPLAP	35
[IN STOCK] PRIMED SHOE	34
MDF ARCHITRAVE	373
MDF BASEBOARD	363-368
MDF BASE CAP	374
MDF CASING	361-363
MDF CHAIR RAIL	374
MDF CROWN	369-372
MDF DOOR STOP	374
MDF S4S	359-360
MDF SHIPLAP	375
MDF WAINSCOT	375
MDF WAINSCOT CAP	374
PRIMED SHOE	374

BASE & CROWN BLOCKS	354-355
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BRAZILIAN CHERRY

HARDNESS 2350



ASH

HARDNESS 1320



LYPTUS

HARDNESS 2228



BEECH

HARDNESS 1300



SAN. MAHOGANY

HARDNESS 2200



RED OAK

HARDNESS 1290



HICKORY/PECAN

HARDNESS 1820



BIRCH

HARDNESS 1260



HARD MAPLE

HARDNESS 1450



WALNUT

HARDNESS 1010



WHITE OAK

HARDNESS 1360



SASSAFRAS

HARDNESS 1000



CHERRY
HARDNESS 950



KNOTTY ALDER
HARDNESS 590



CURLY MAPLE
HARDNESS 950



POPLAR
HARDNESS 540



SOFT MAPLE
HARDNESS 950



BASSWOOD
HARDNESS 410



HON. MAHOGANY
HARDNESS 800



KNOTTY PINE
HARDNESS 380



AFR. MAHOGANY
HARDNESS 800



CLEAR PINE
HARDNESS 380



SPANISH CEDAR
HARDNESS 600

ABOUT OUR MOULDINGS

Choose or match from our extensive library of mouldings arranged by shape, size, and style for which tooling already exists. With our quick machinery set-up and in-house knife grinding, you will find production times meet most schedules. Any of the mouldings throughout this catalog can be produced in a hardwood or softwood species of your choice and most can be modified for length, width, and thickness. Our panel mold and base caps can have a rabbet designed for recessed paneling or used as a wainscot cap. For all non-stock profiles, a set-up charge will be assessed for production runs less than 499 lineal feet and no set-up charge for orders exceeding 500 lineal feet.

CUSTOM MOULDINGS

If you wish to create a moulding that is not found in our collection, our workshop can produce custom tooling to precisely match sketched drawings, architectural blueprints, or existing wood samples.

IN-STOCK MOULDINGS (PGS. 2-21)

Mouldings One produces a wide selection of in-stock wood mouldings available for immediate delivery and pick-up. We offer the finest quality and most accurate cut moulding profiles with sharp corners, smooth facias, and robust curvatures.

Our in-stock wood mouldings are composed of true geometric forms, such as coves, cymas, ovolos, and ogees used in classical and traditional architecture. This will provide an opportunity to follow historical precedent when balancing them with proportion and scale, and will distinguish your work from the ordinary.

IN-STOCK COMBINATIONS (PGS. 22-27)

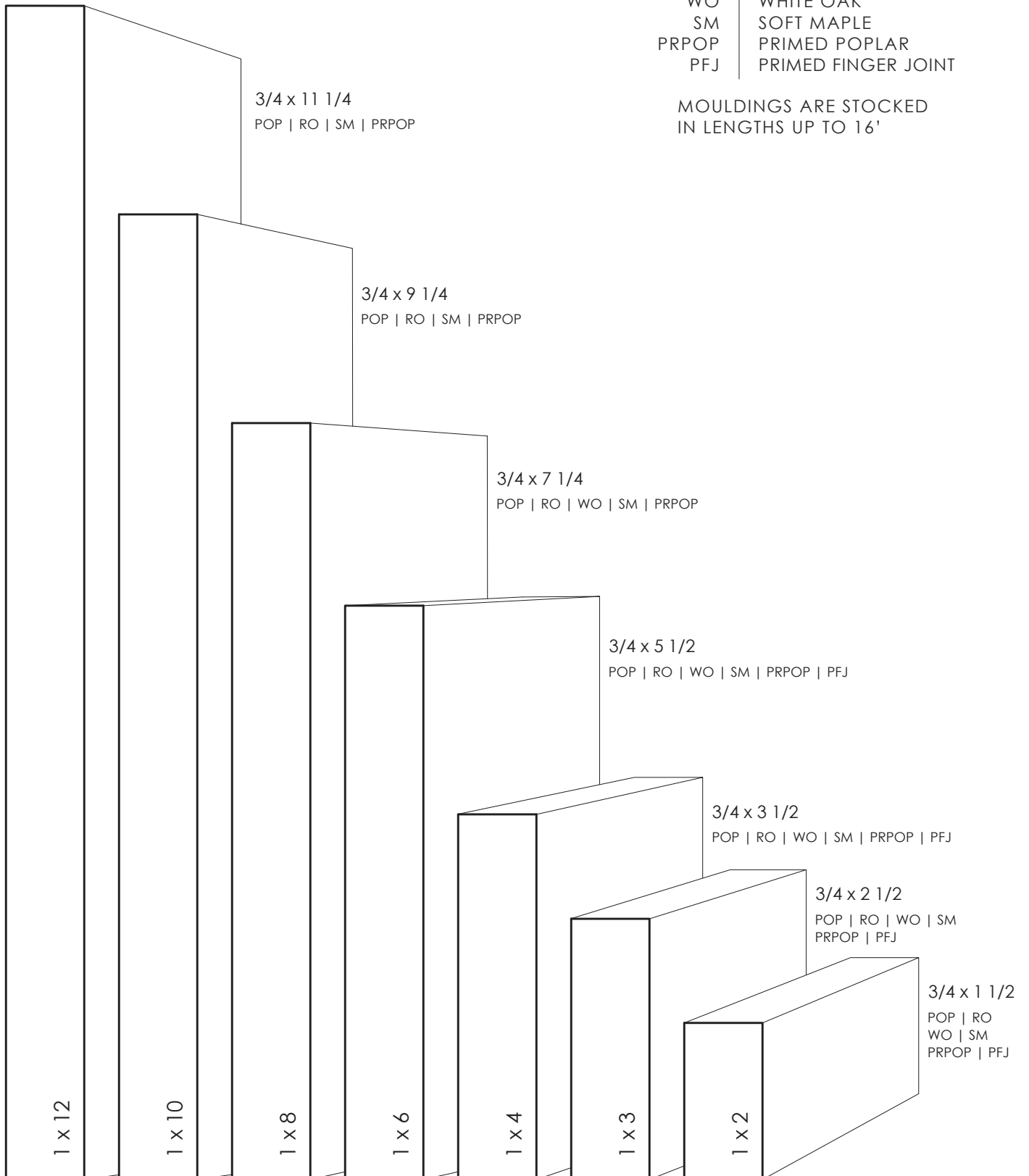
Select one of our in-stock combinations and achieve the look you envision. We used a variety of in-stock wood mouldings and researched historical resources to create this series of stylistically consistent millwork packages. For an expanded view of available custom packages, visit our website at www.mouldingsone.com/architectural-styles/.

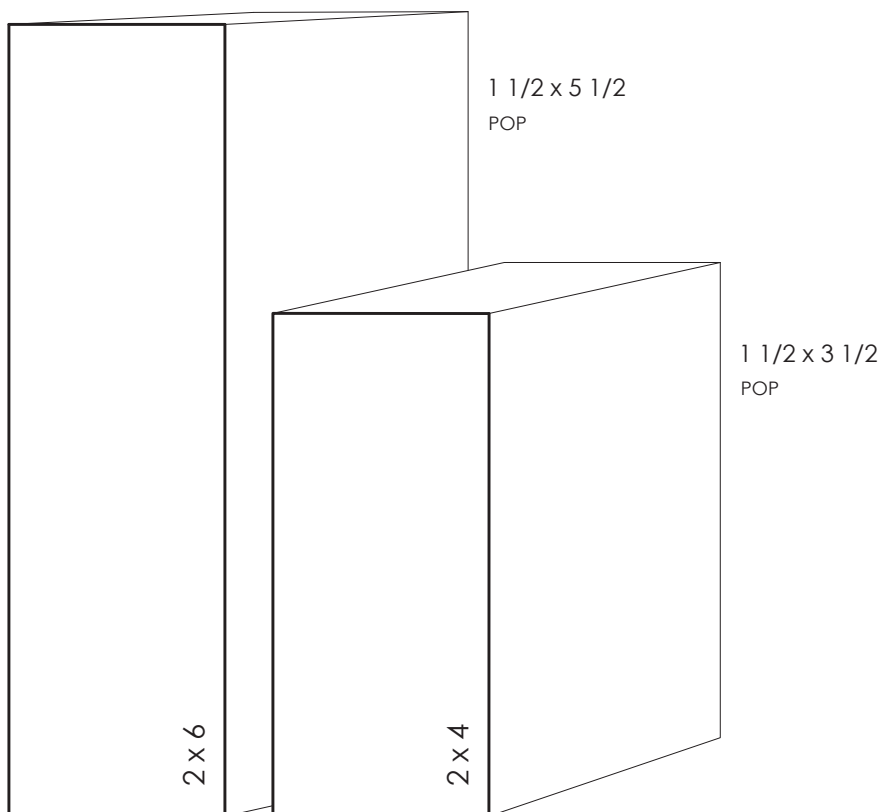
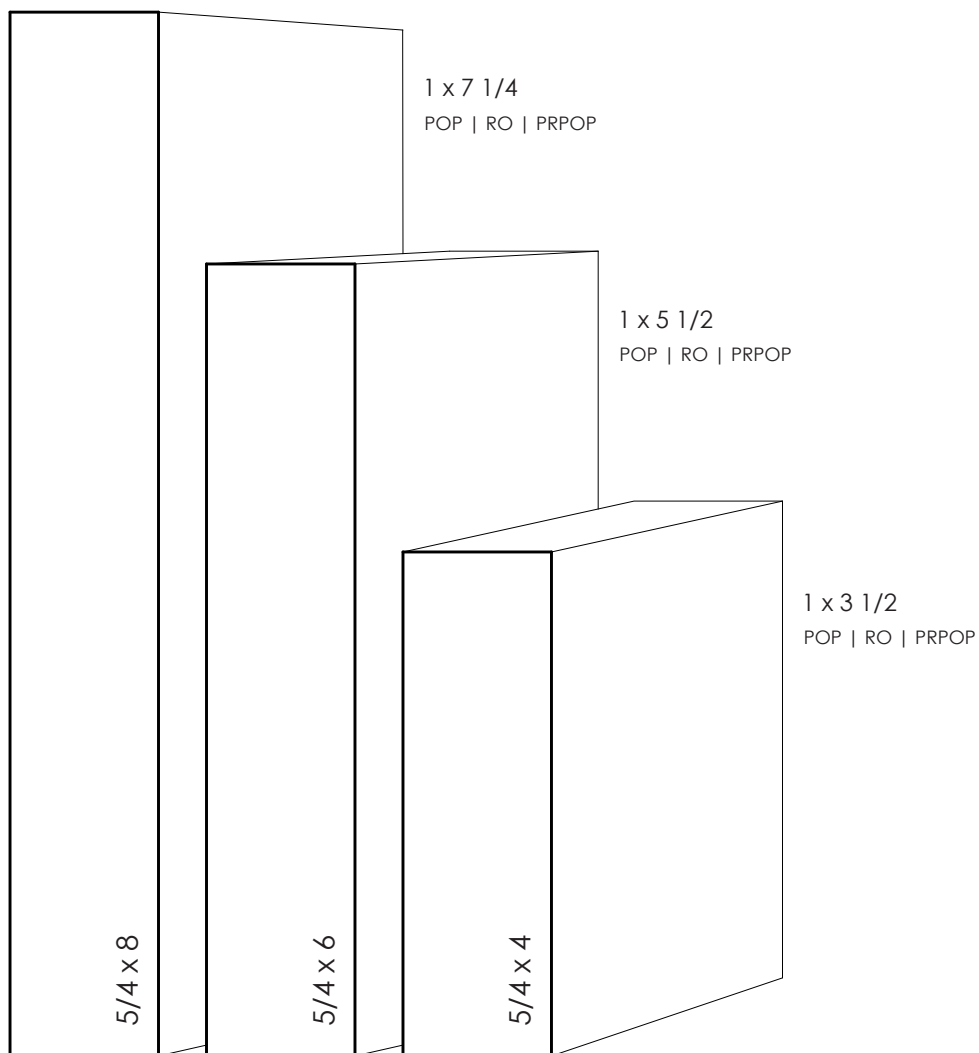
FINGER-JOINTED, PRIMED & SANDED OPTION

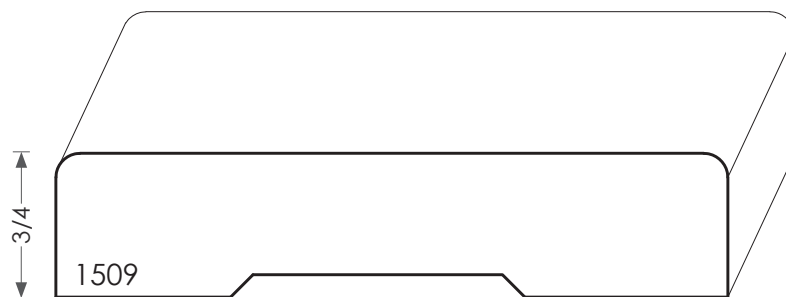
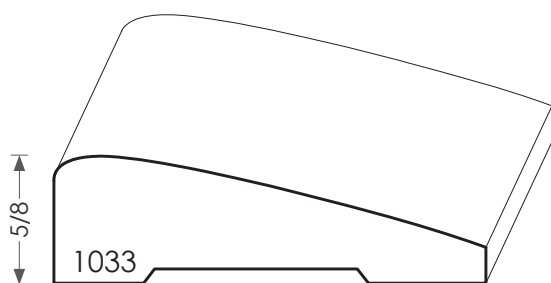
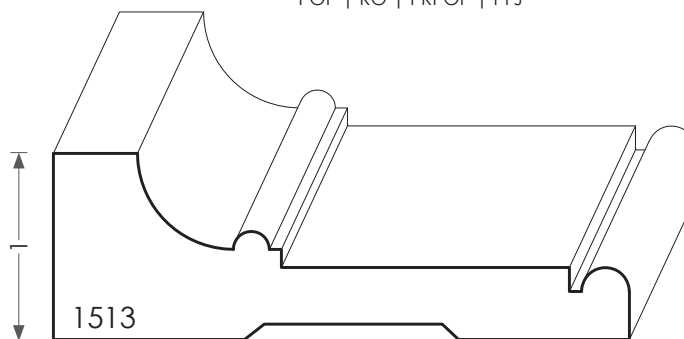
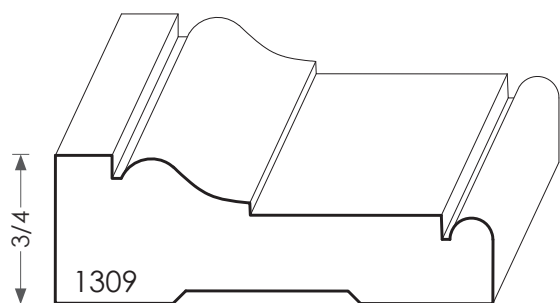
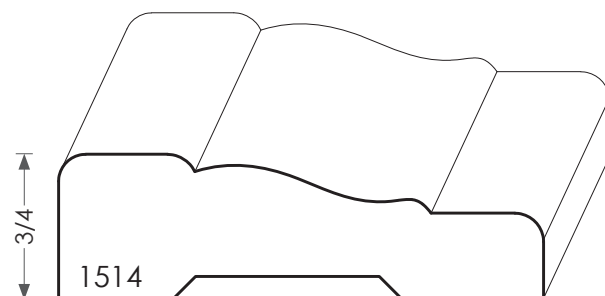
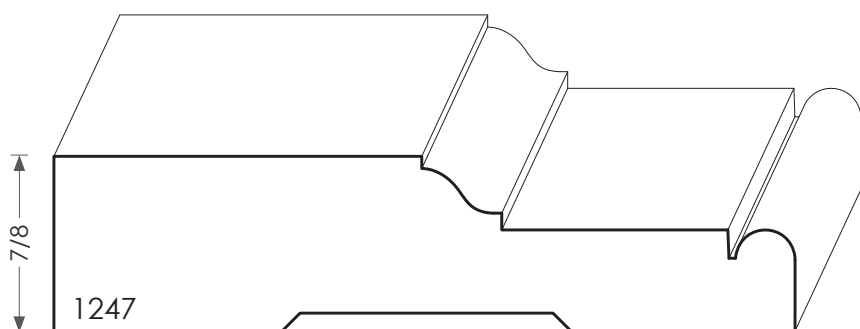
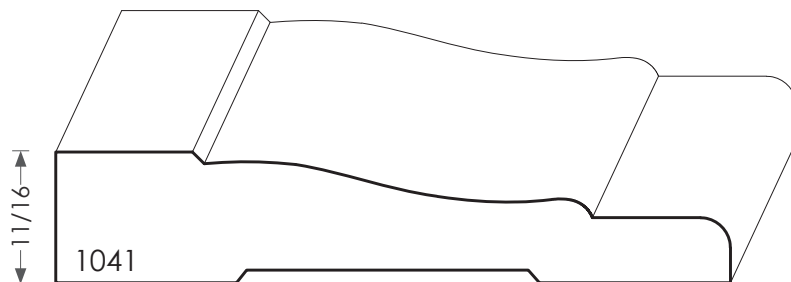
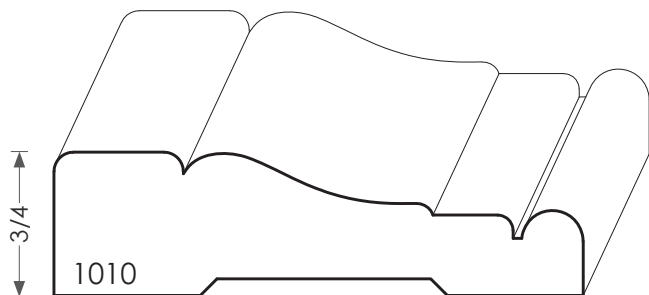
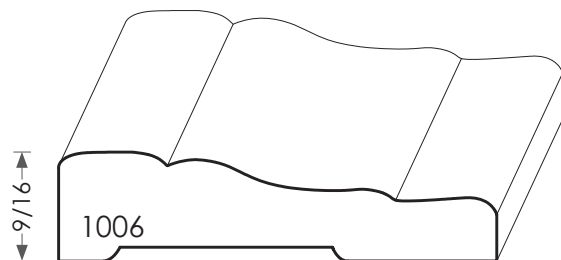
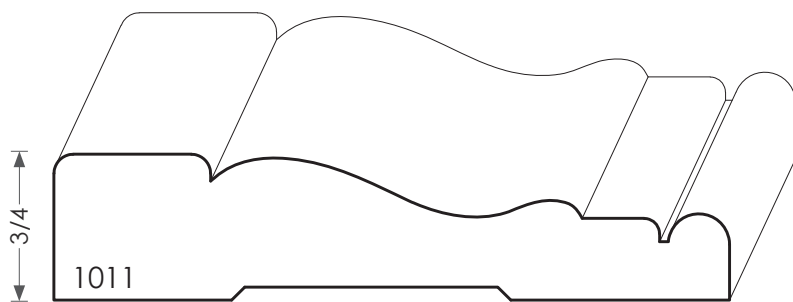
Save on product cost and time on the job site by selecting finger-jointed or primed mouldings that are sanded and ready to paint.

POP	POPLAR
RO	RED OAK
WO	WHITE OAK
SM	SOFT MAPLE
PRPOP	PRIMED POPLAR
PFJ	PRIMED FINGER JOINT

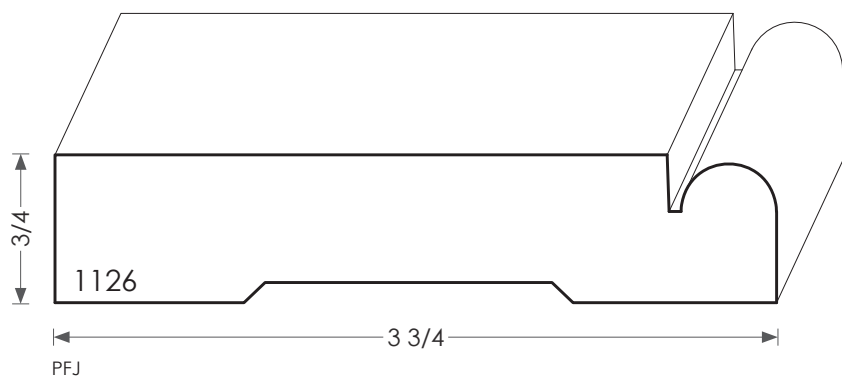
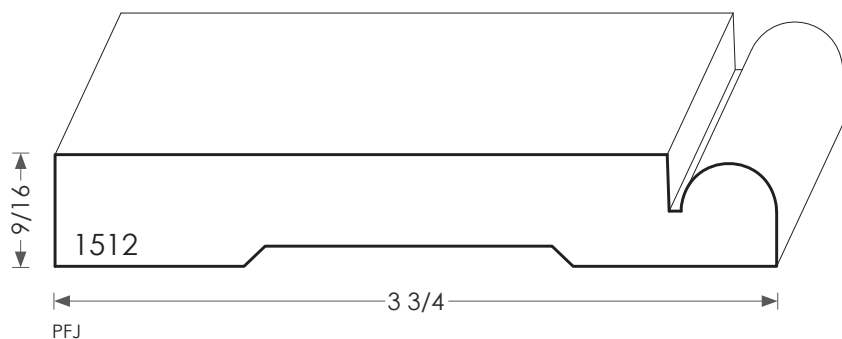
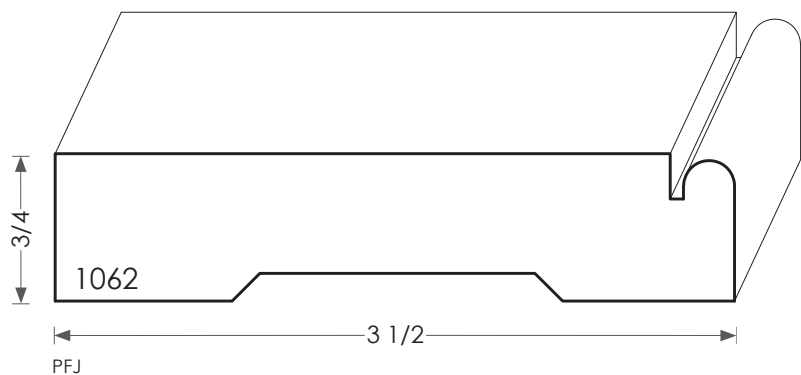
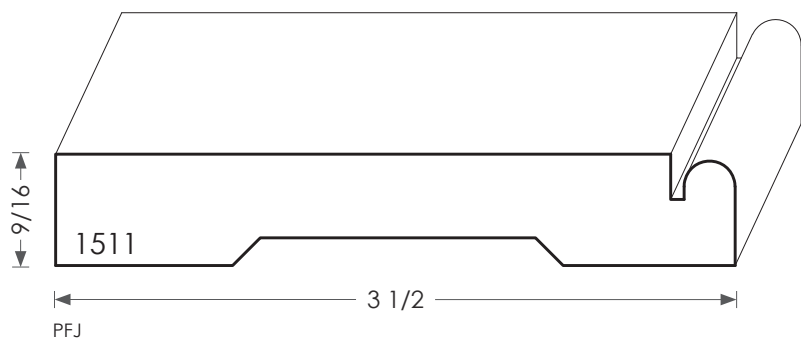
MOULDINGS ARE STOCKED
IN LENGTHS UP TO 16'





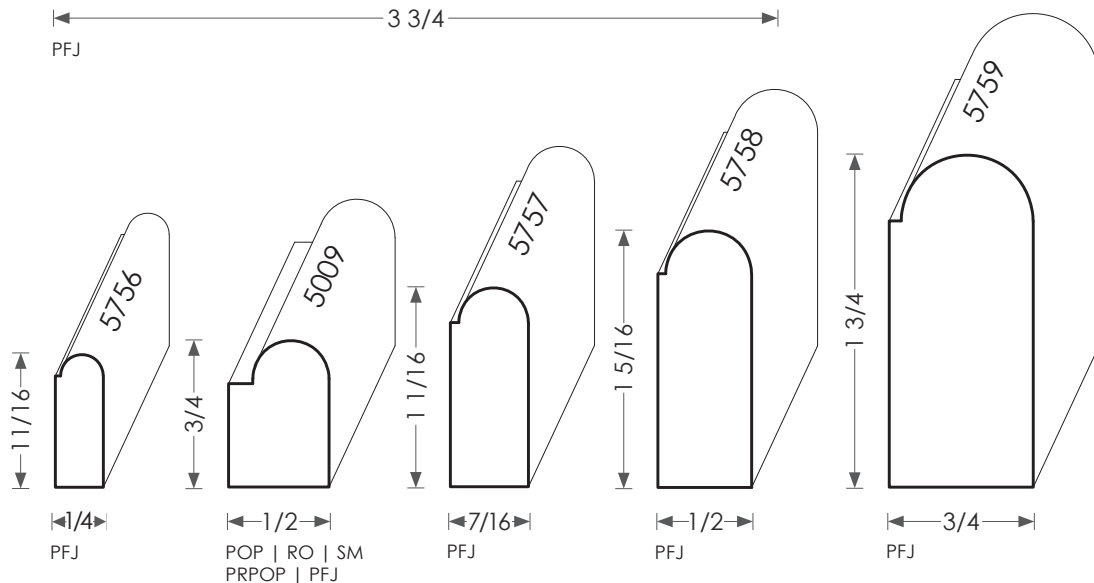


CASING IN-STOCK

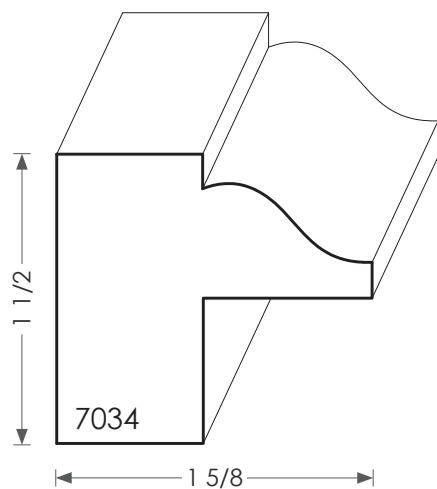


POP	POPLAR
RO	RED OAK
WO	WHITE OAK
SM	SOFT MAPLE
PRPOP	PRIMED POPLAR
PFJ	PRIMED FINGER JOINT

MOULDINGS ARE STOCKED
IN LENGTHS UP TO 16'

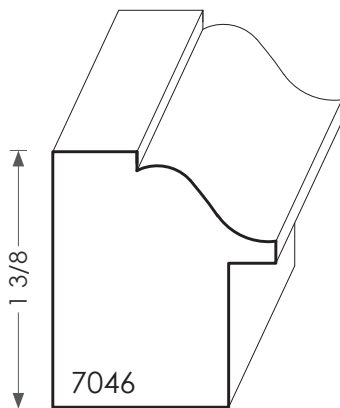


BACKBAND IN-STOCK



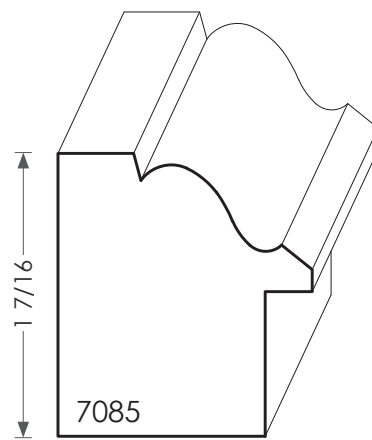
7034

RABBET 7/8 X 3/4
PFJ



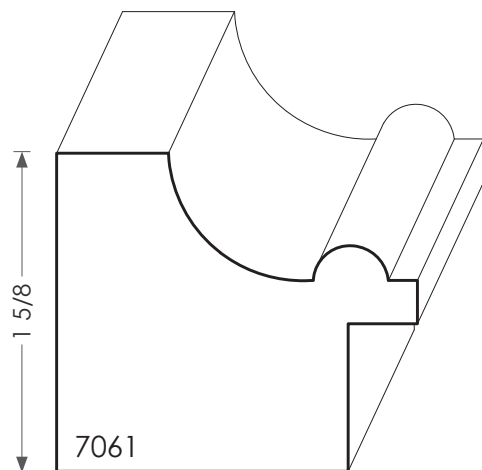
7046

RABBET 1/4 X 3/4
POP | PRPOP | PFJ



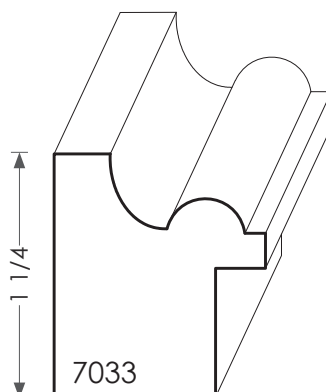
7085

RABBET 1/4 X 3/4
PFJ



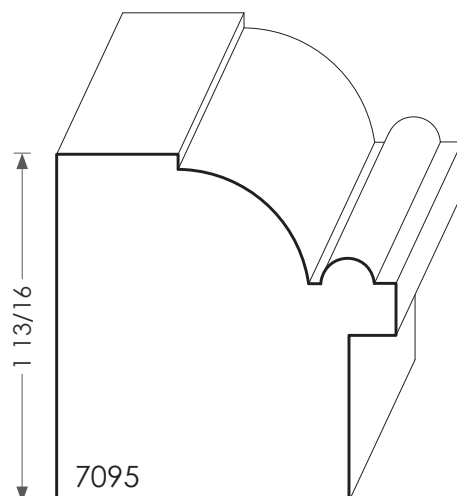
7061

RABBET 3/8 X 3/4
PFJ



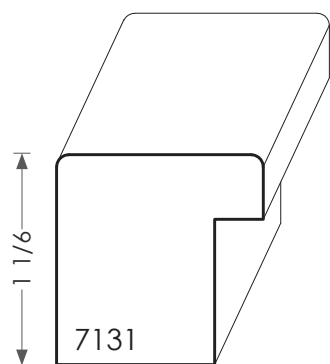
7033

RABBET 1/4 X 11/16
PFJ



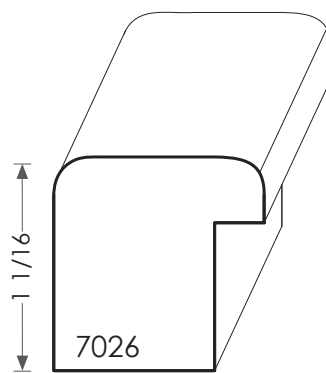
7095

RABBET 1/4 X 7/8
PFJ



7131

RABBET 1/4 X 3/4
POP | PRPOP | PFJ



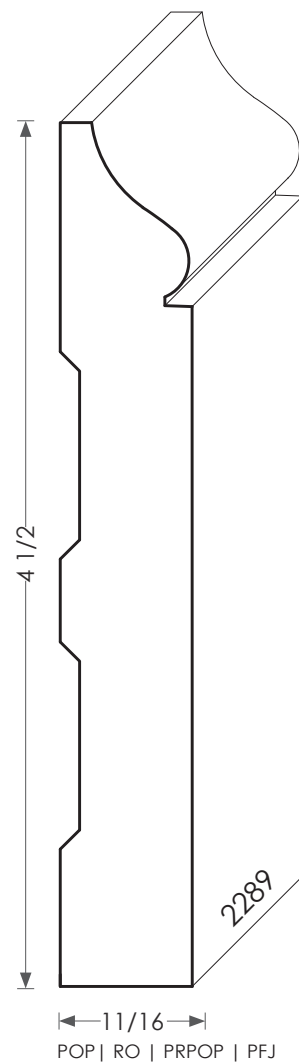
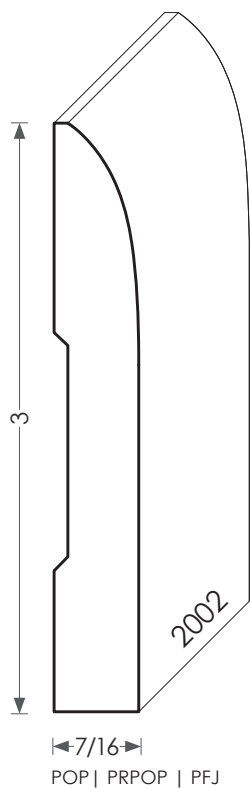
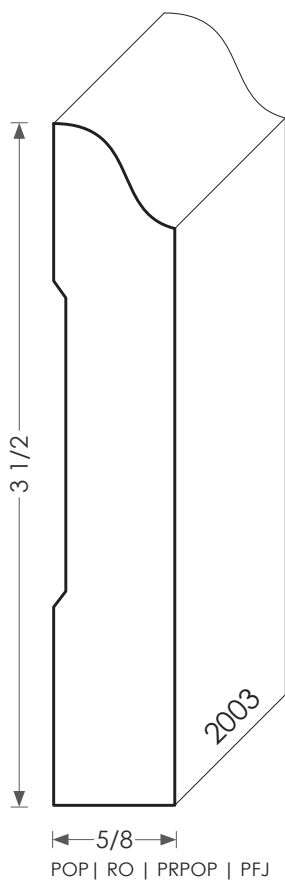
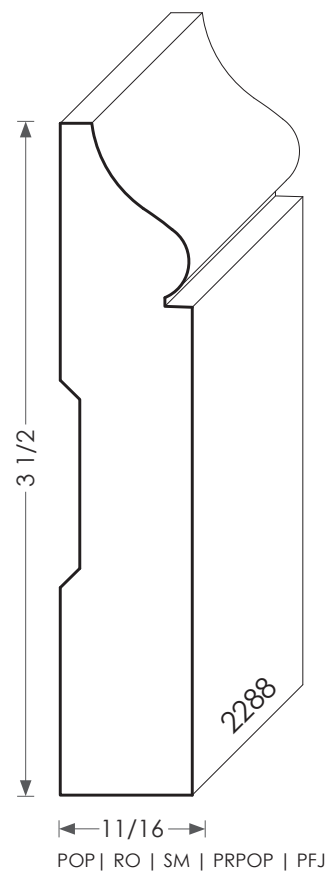
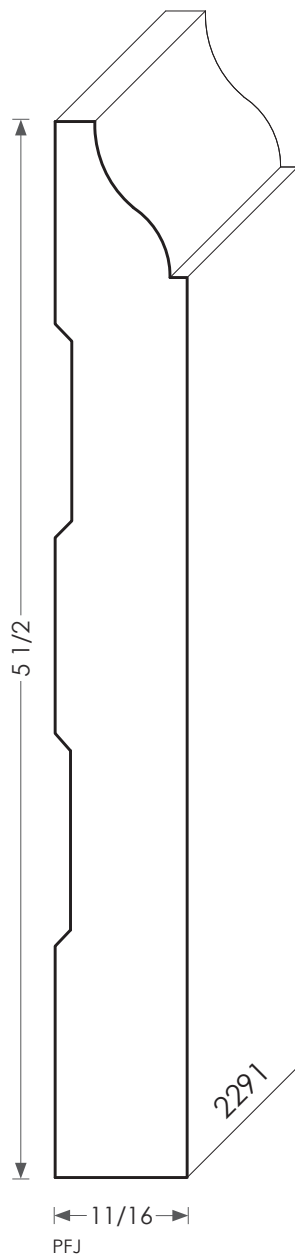
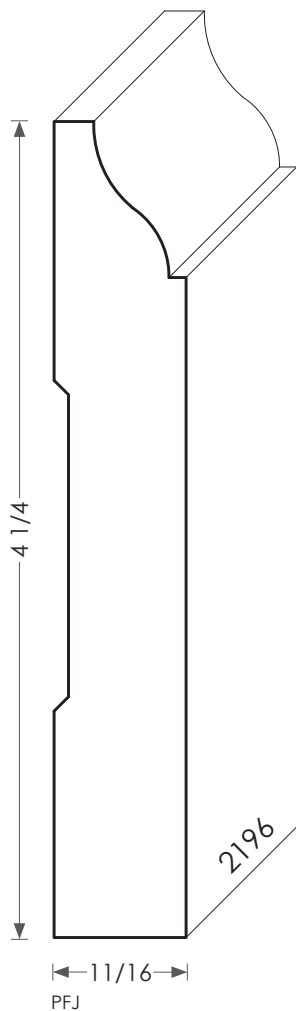
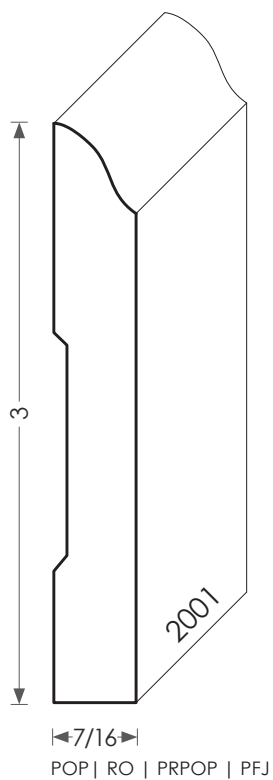
7026

RABBET 1/4 X 3/4
POP | RO | PRPOP | PFJ

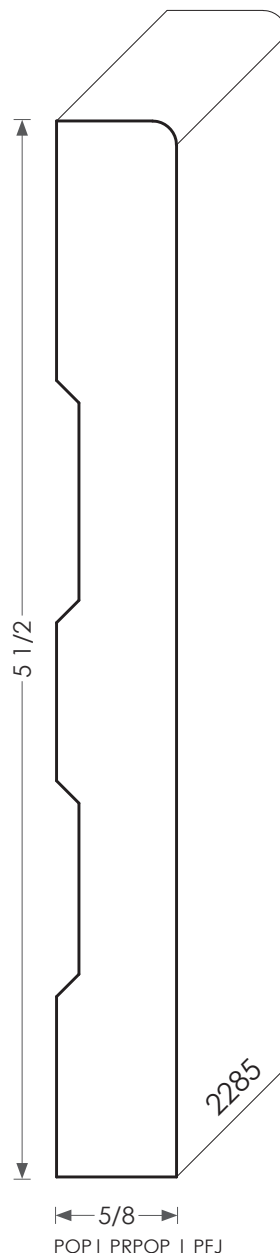
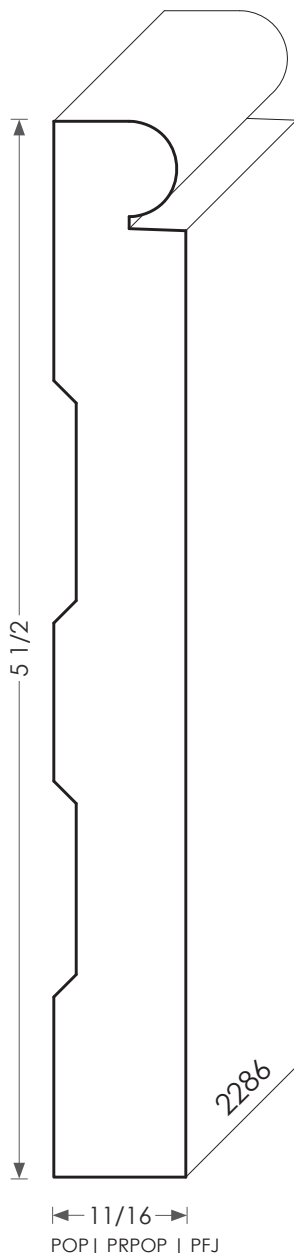
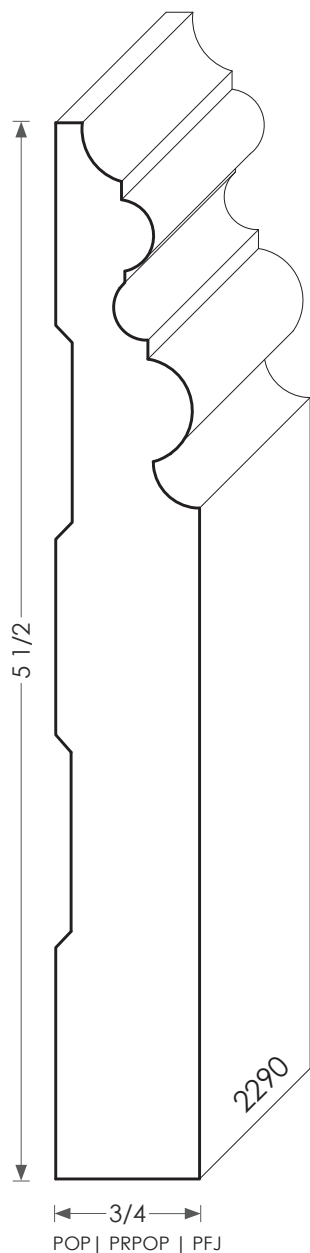
POP	POPLAR
RO	RED OAK
WO	WHITE OAK
SM	SOFT MAPLE
PRPOP	PRIMED POPLAR
PFJ	PRIMED FINGER JOINT

MOULDINGS ARE STOCKED
IN LENGTHS UP TO 16'

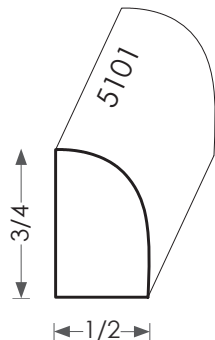
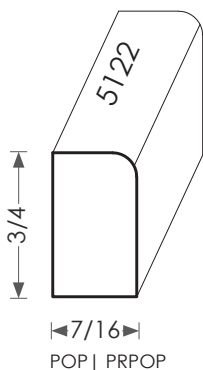
BASEBOARD IN-STOCK



BASEBOARD IN-STOCK



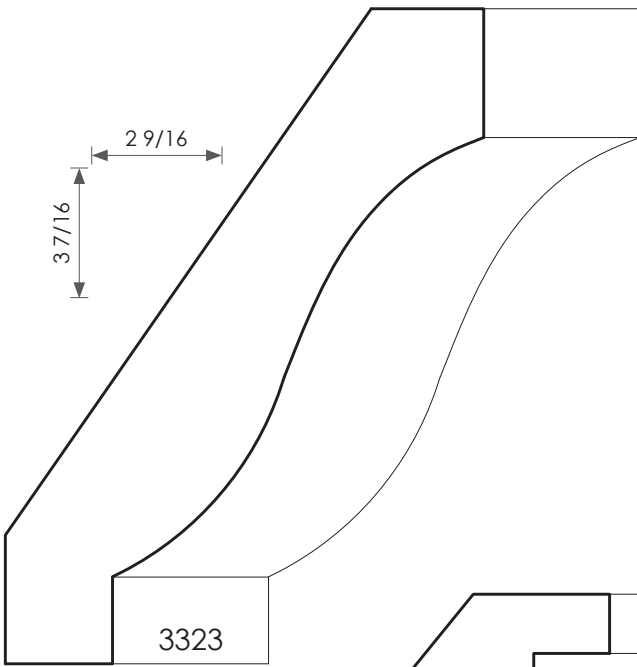
SHOE IN-STOCK



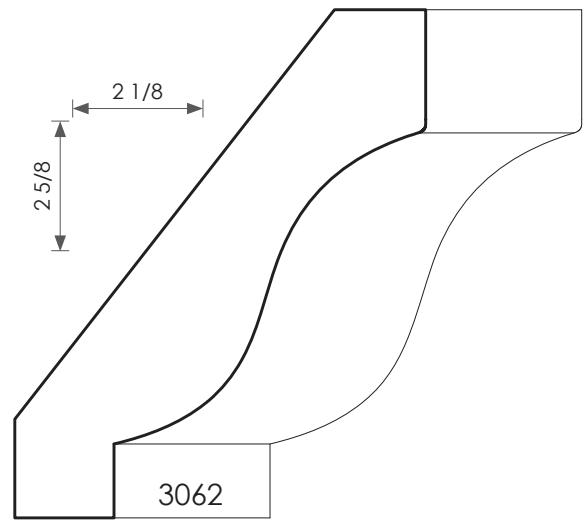
POP	POPLAR
RO	RED OAK
WO	WHITE OAK
SM	SOFT MAPLE
PRPOP	PRIMED POPLAR
PFJ	PRIMED FINGER JOINT

MOULDINGS ARE STOCKED
IN LENGTHS UP TO 16'

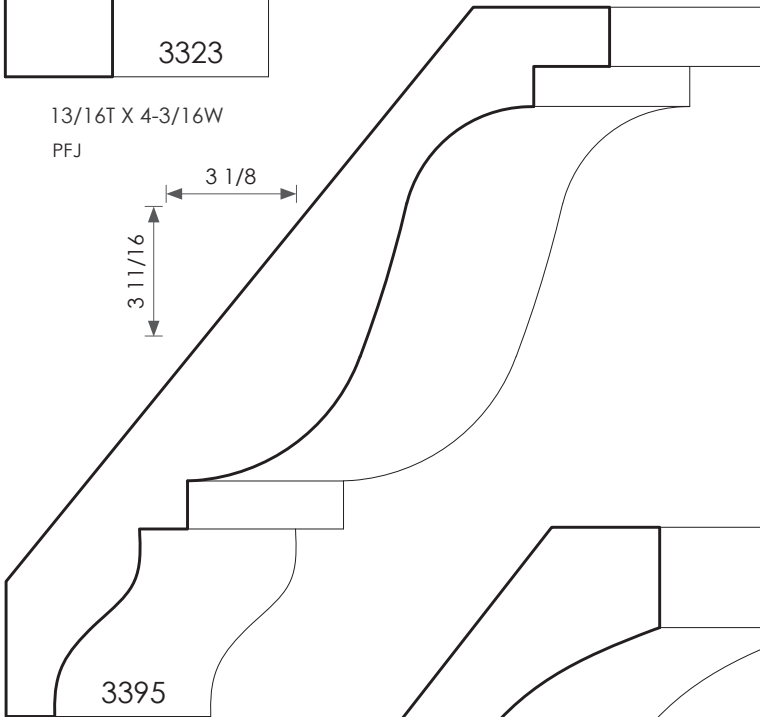
CROWN IN-STOCK



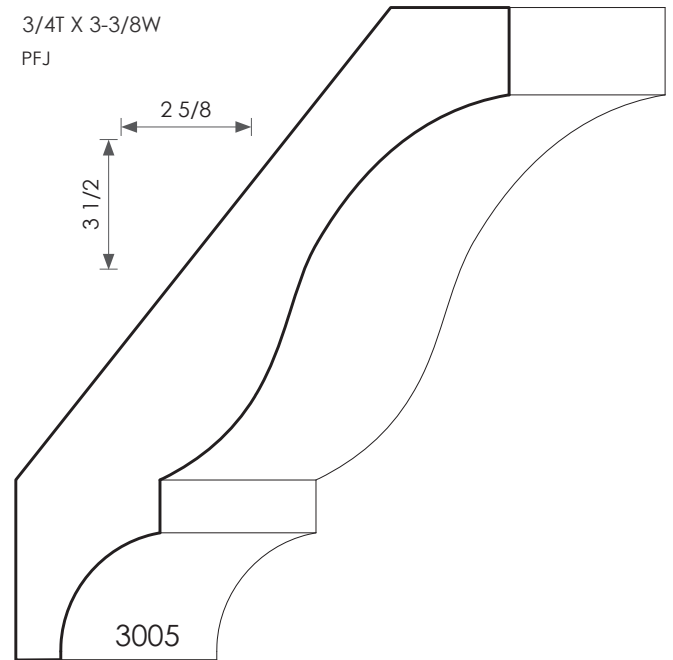
13/16T X 4-3/16W
PFJ



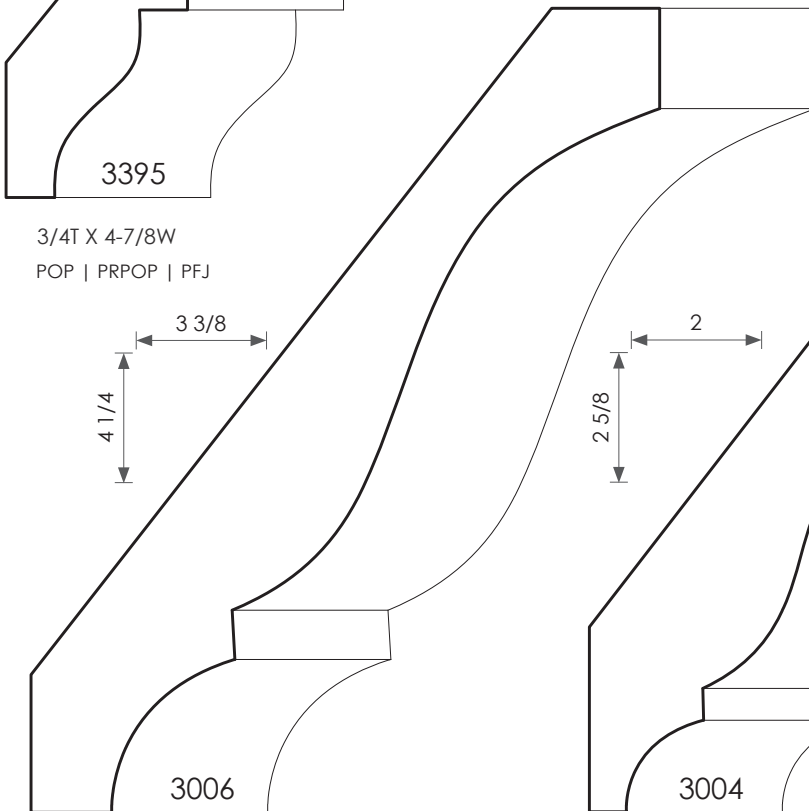
3/4T X 3-3/8W
PFJ



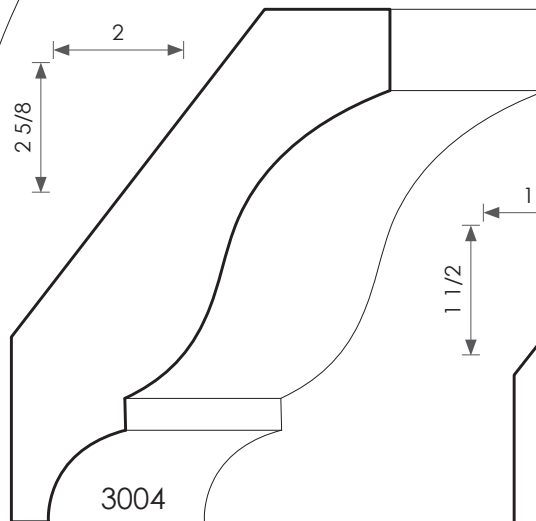
3/4T X 4-7/8W
POP | PRPOP | PFJ



3/4T X 4-1/4W
POP | PRPOP | PFJ

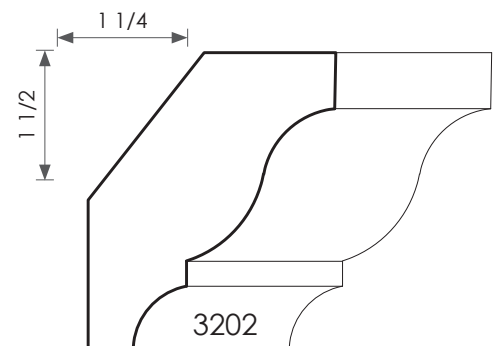


3/4T X 5-1/4W
POP | RO | PRPOP | PFJ

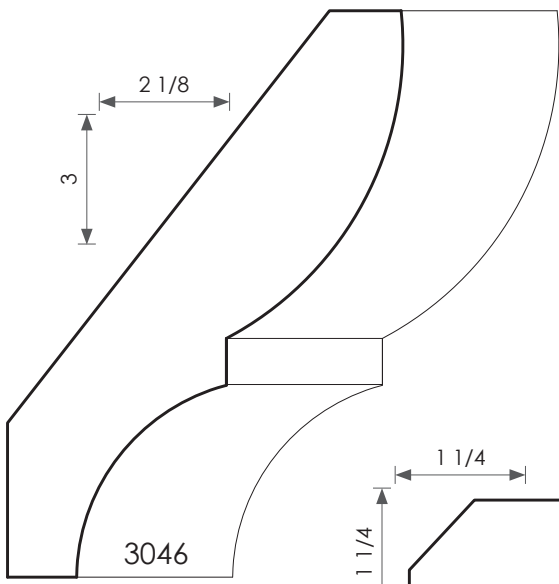


3/4T X 3-1/4W
POP | RO | PRPOP | PFJ

CROWN MEASURES FARTHEST
LENGTH AND WIDTH.

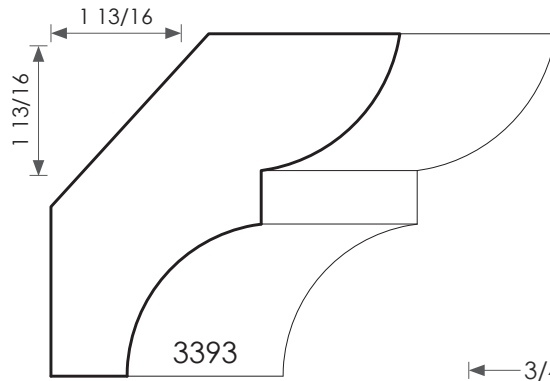


3/4T X 2W
PFJ



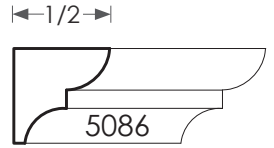
3046

3/4T X 3-1/2W
PFJ



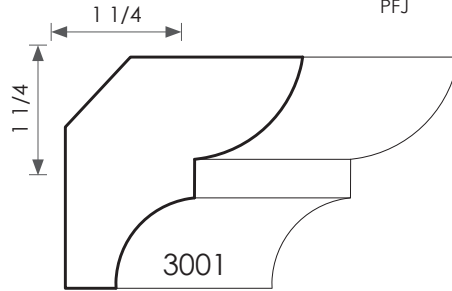
3393

7/8T X 2-9/16W
PFJ



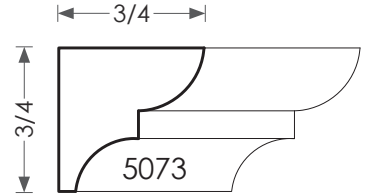
5086

PFJ



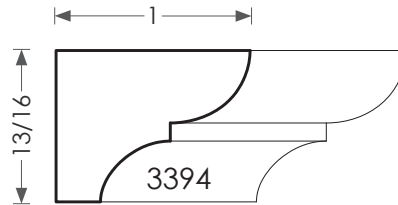
3001

3/4T X 1-3/4W
POP | RO | PRPOP | PFJ



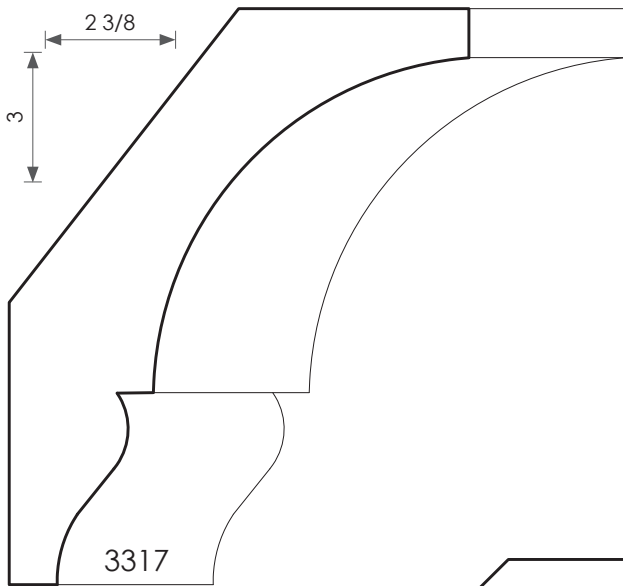
5073

PFJ



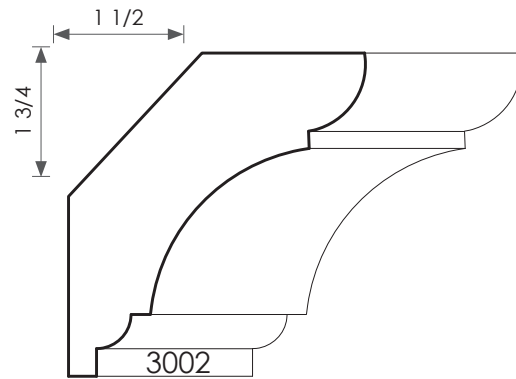
3394

PFJ



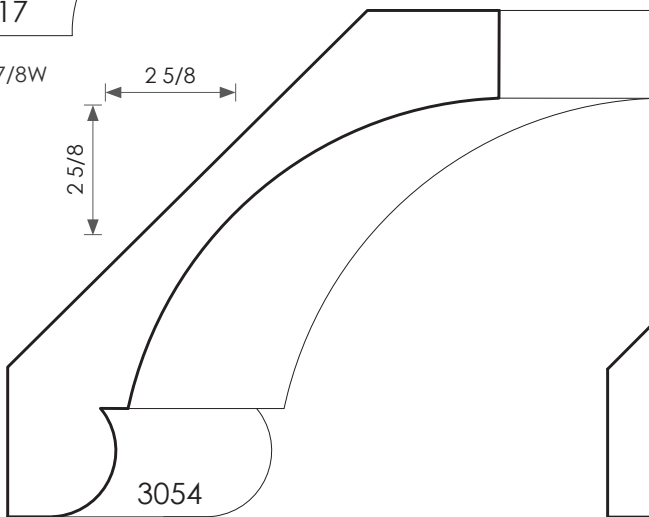
3317

1-1/8T X 3-7/8W
PFJ



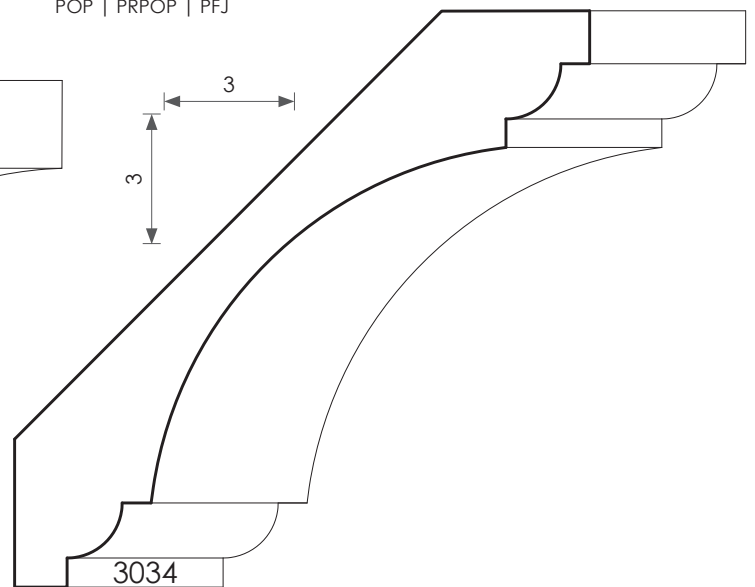
3002

3/4T X 2-3/8W
POP | PRPOP | PFJ



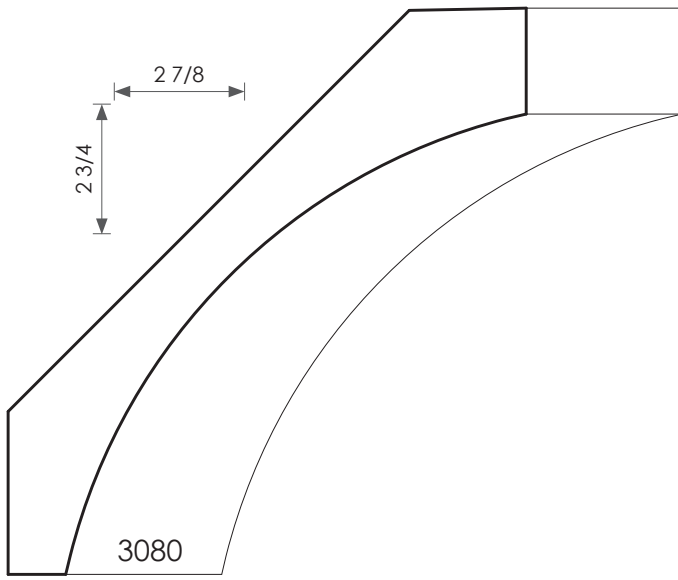
3054

3/4T X 3-5/8W
PFJ

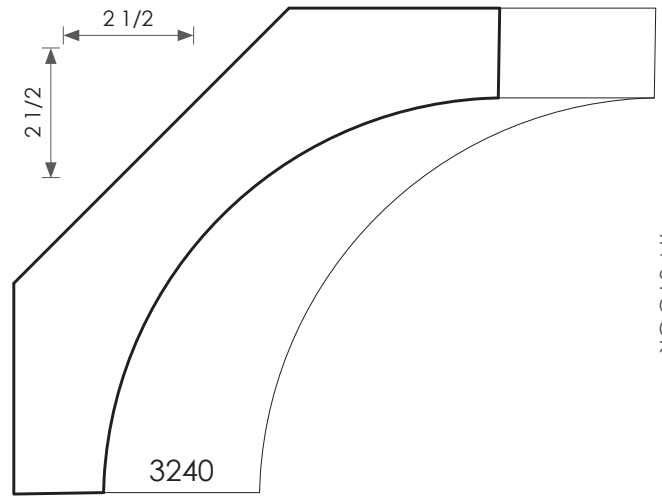


3034

3/4T X 4-3/16W
POP | PRPOP | PFJ



3/4 X 4W
POP | PRPOP | PFJ



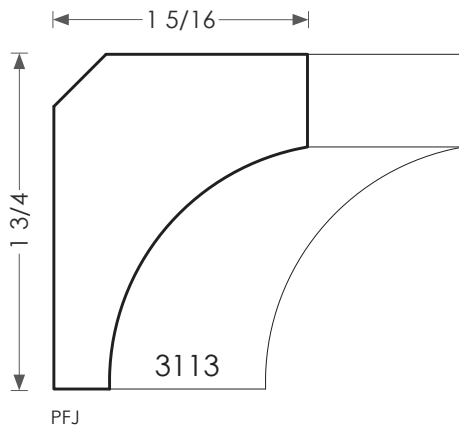
1-1/8T X 3-1/2W
PFJ

CROWN IN-STOCK

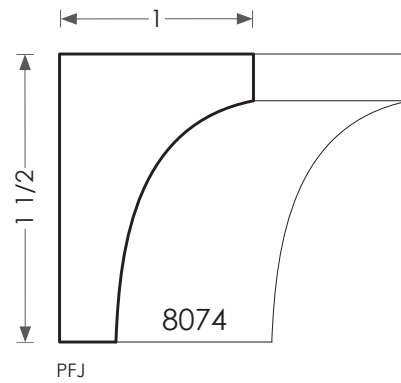
POP	POPLAR
RO	RED OAK
WO	WHITE OAK
SM	SOFT MAPLE
PRPOP	PRIMED POPLAR
PFJ	PRIMED FINGER JOINT

CROWN MEASURES FARTHEST
LENGTH AND WIDTH.

MOULDINGS ARE STOCKED
IN LENGTHS UP TO 16'

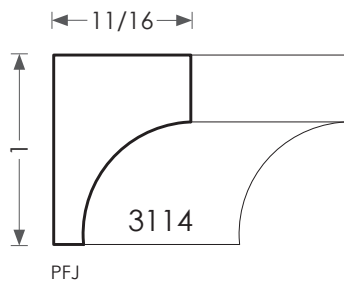


PFJ

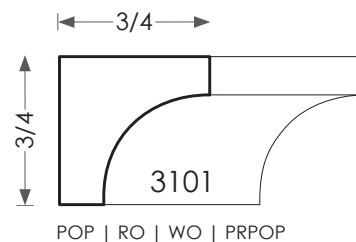


PFJ

COVE IN-STOCK

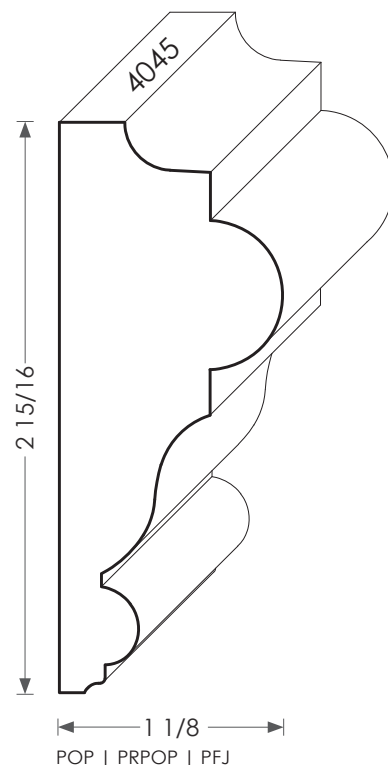
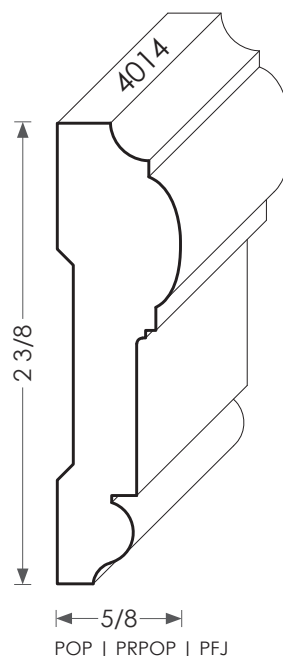
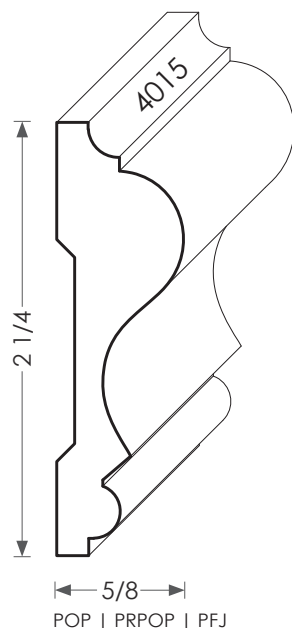
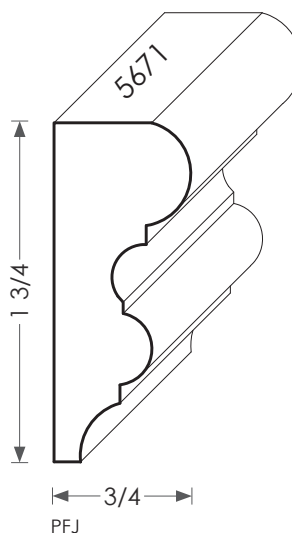
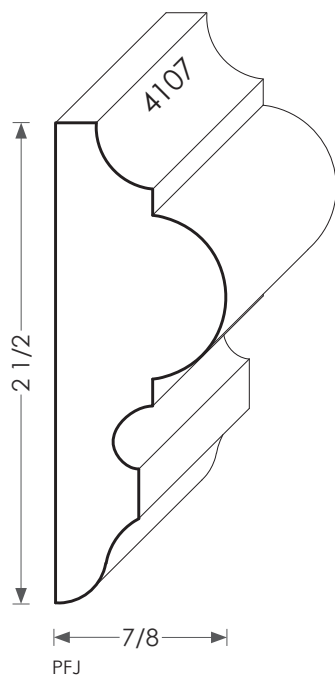
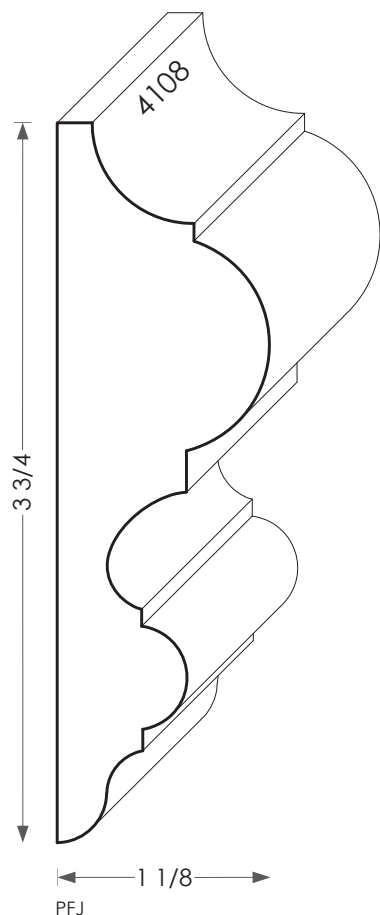


PFJ



POP | RO | WO | PRPOP

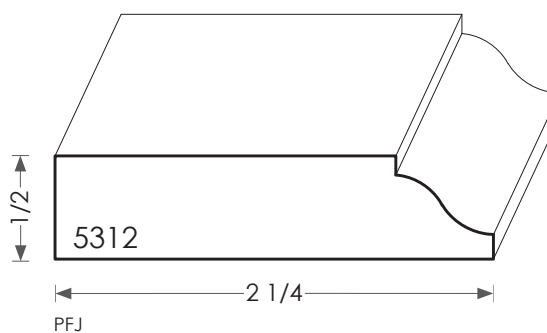
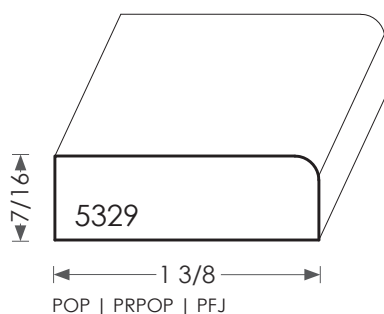
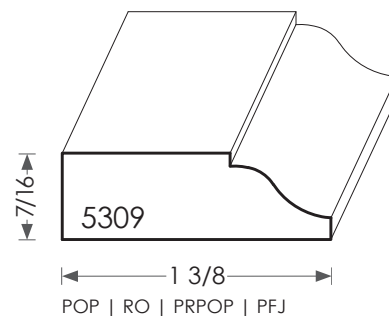
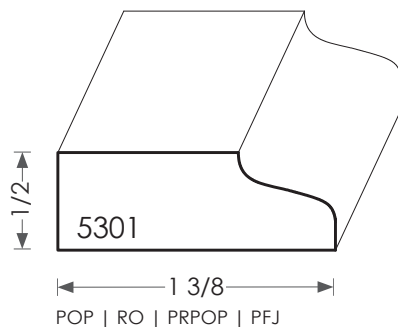
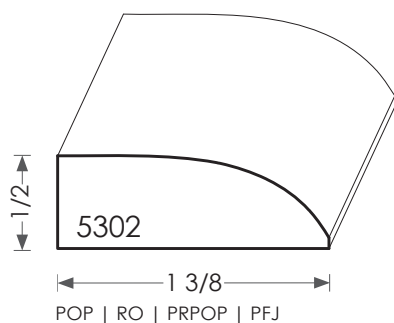
CHAIR RAIL IN-STOCK



POP POPLAR
RO RED OAK
WO WHITE OAK
SM SOFT MAPLE
PRPOP PRIMED POPLAR
PFJ PRIMED FINGER JOINT

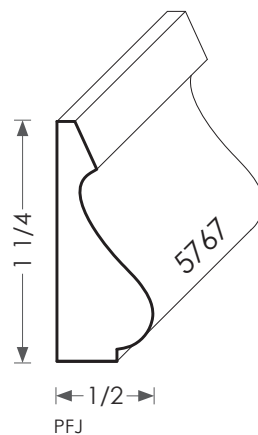
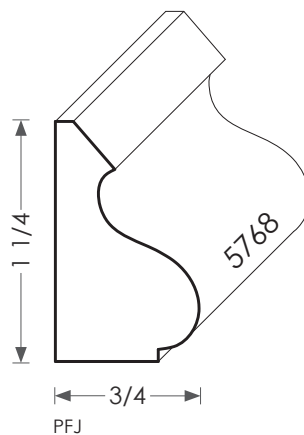
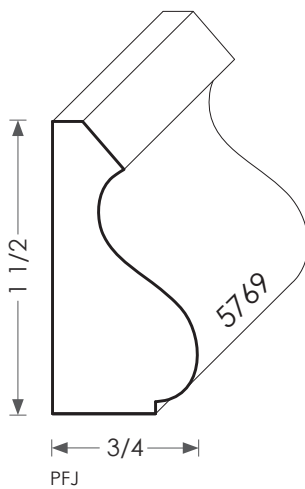
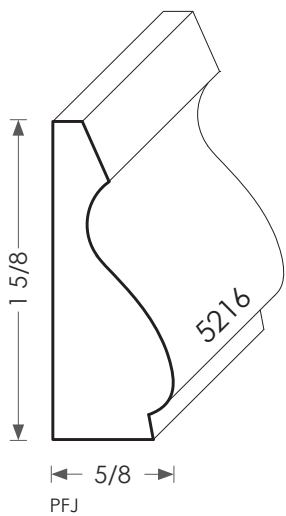
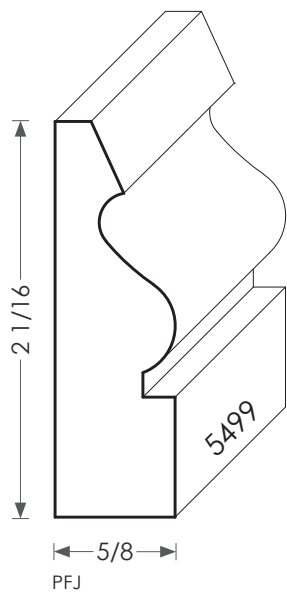
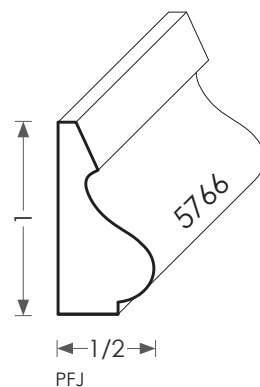
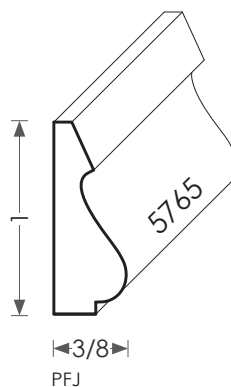
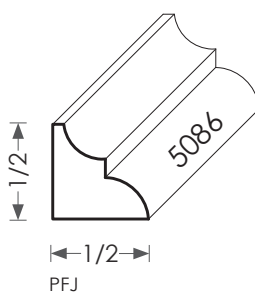
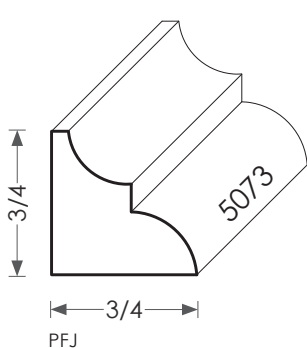
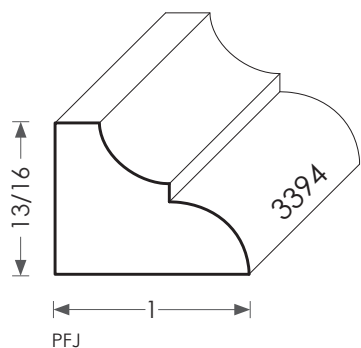
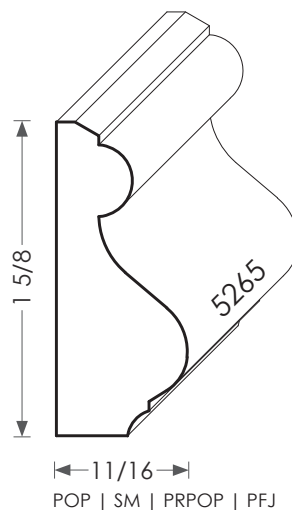
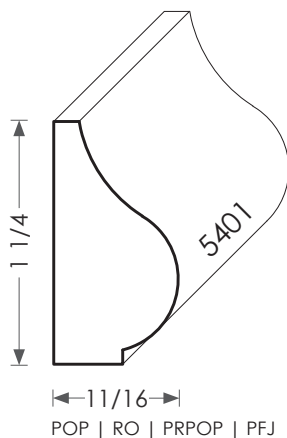
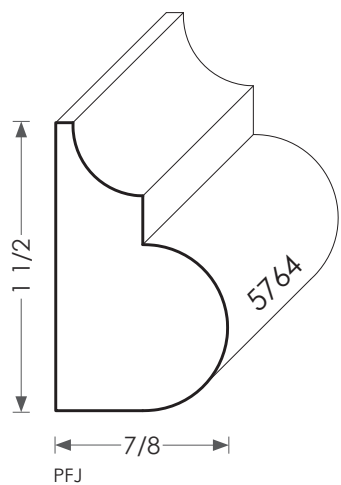
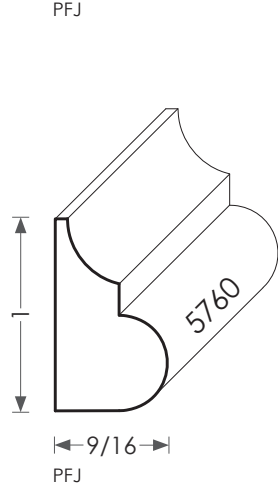
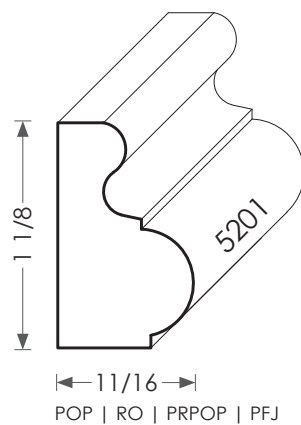
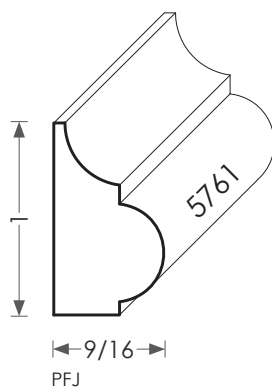
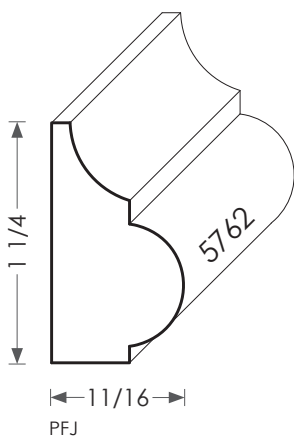
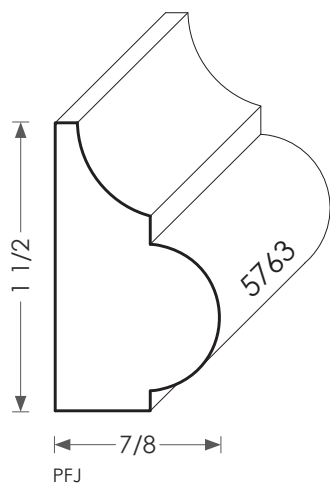
MOULDINGS ARE STOCKED
IN LENGTHS UP TO 16'

DOOR STOP IN-STOCK



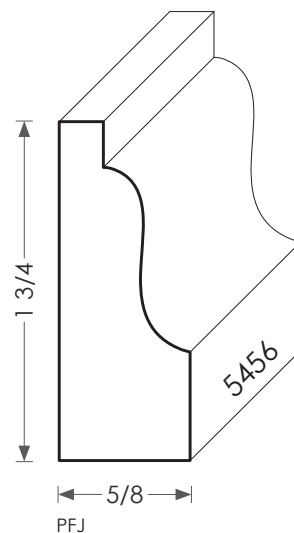
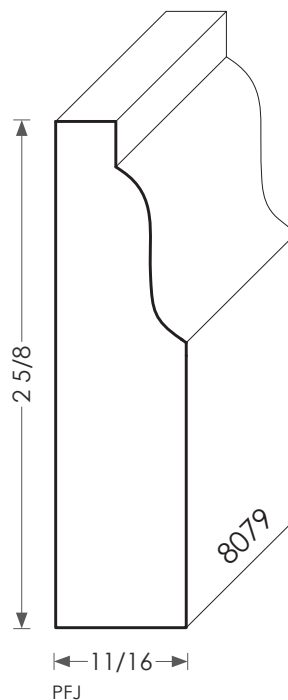
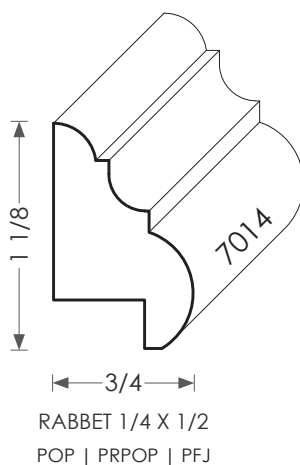
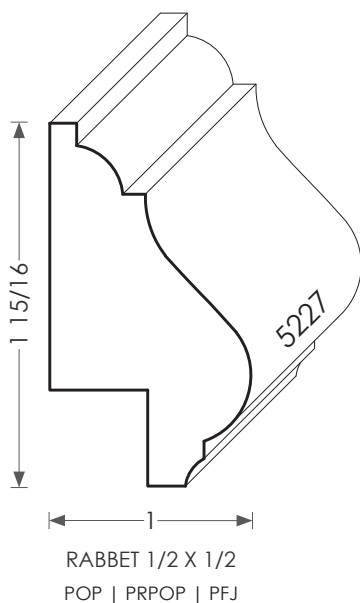
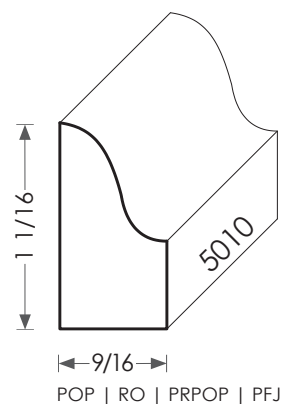
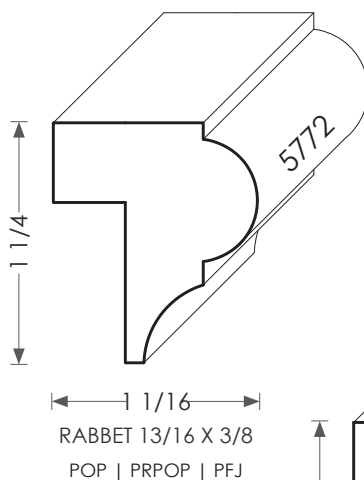
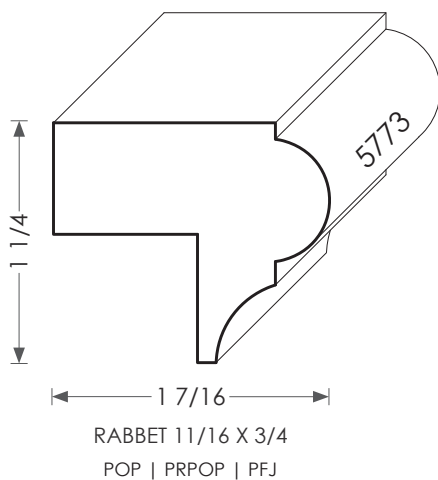
PANEL MOLD & BASE CAP

IN-STOCK



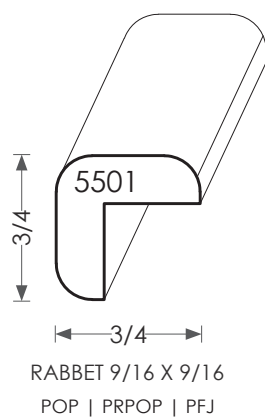
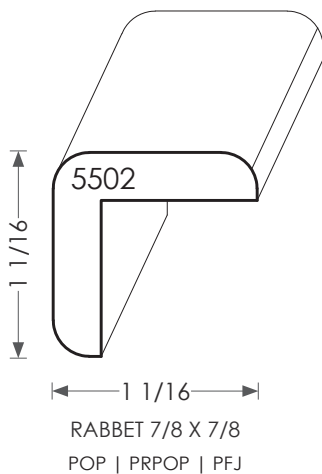
PANEL MOLD & BASE CAP

IN-STOCK



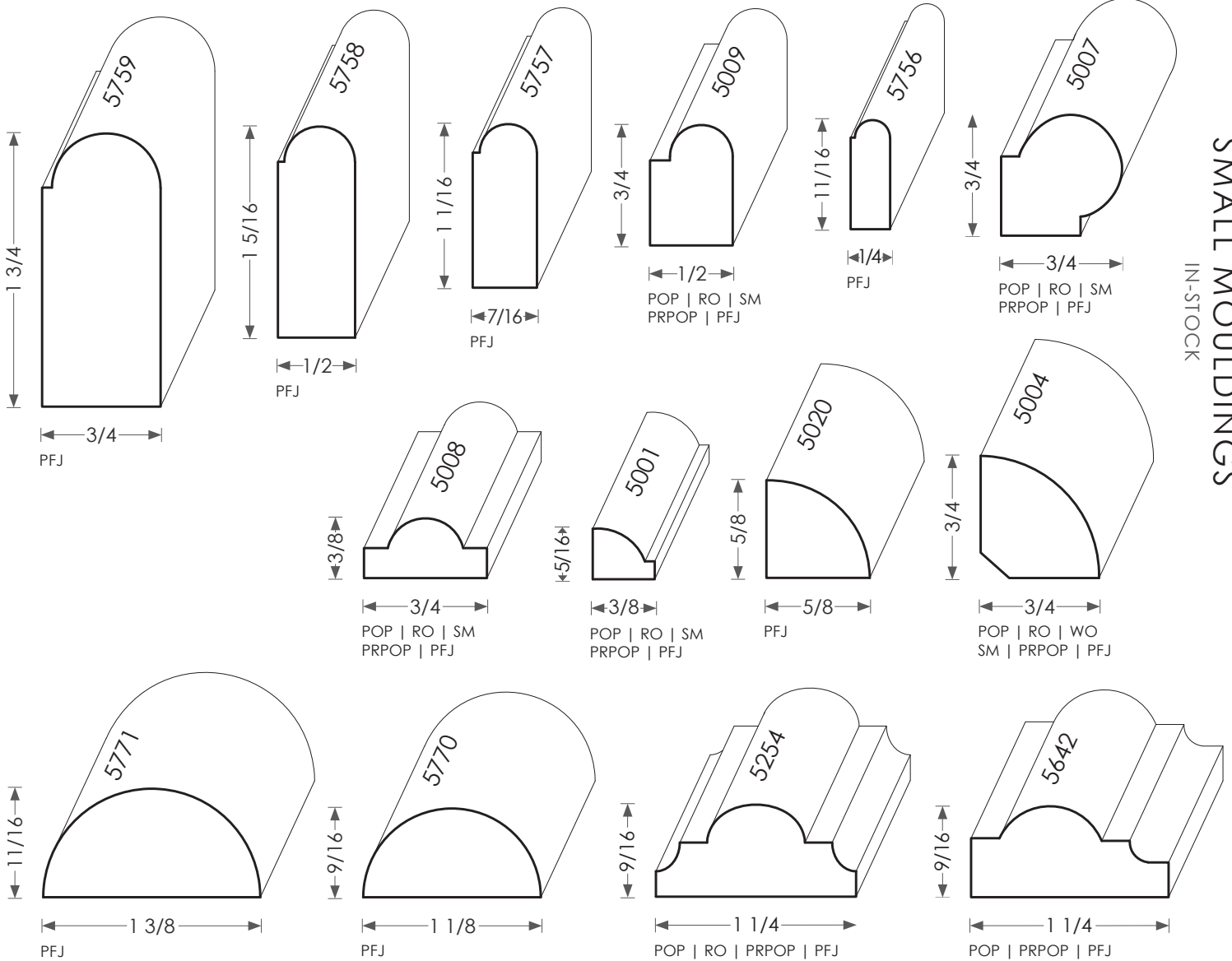
OUTSIDE CORNER

IN-STOCK



SMALL MOULDINGS

IN-STOCK

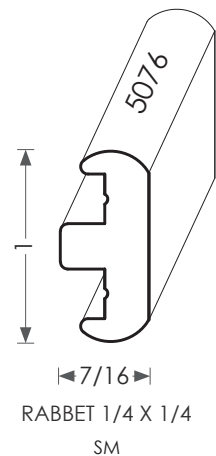


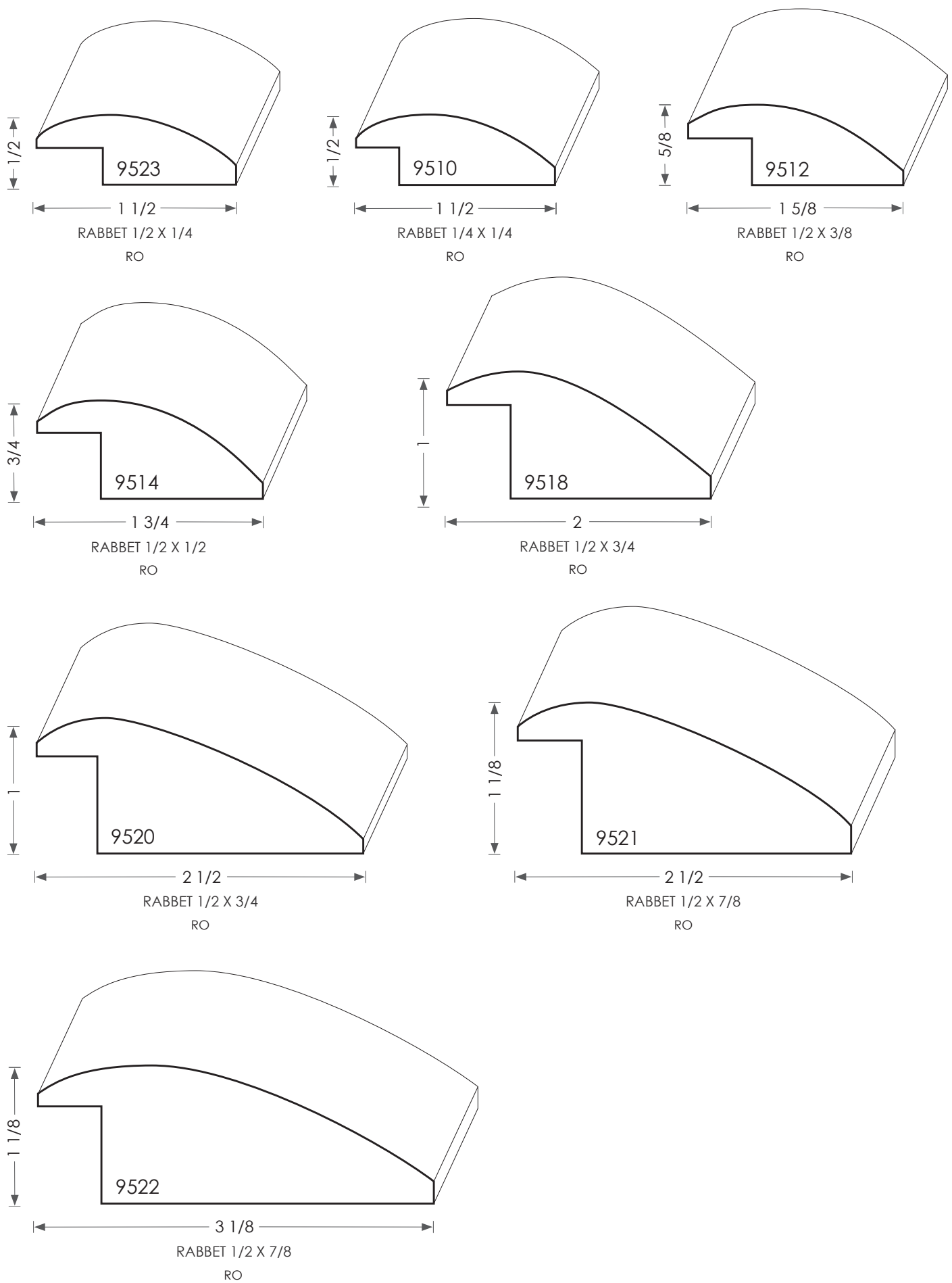
POP	POPLAR
RO	RED OAK
WO	WHITE OAK
SM	SOFT MAPLE
PRPOP	PRIMED POPLAR
PFJ	PRIMED FINGER JOINT

MOULDINGS ARE STOCKED
IN LENGTHS UP TO 16'

SHELF EDGE

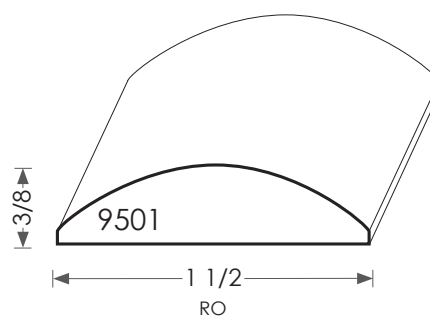
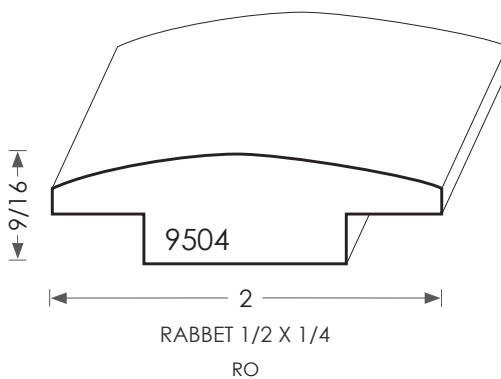
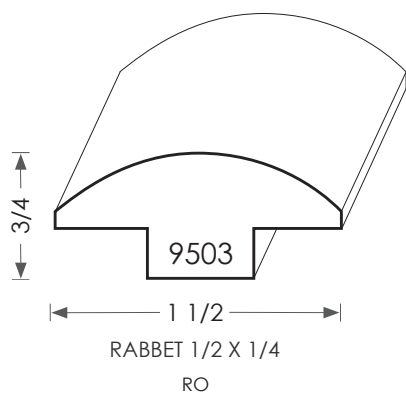
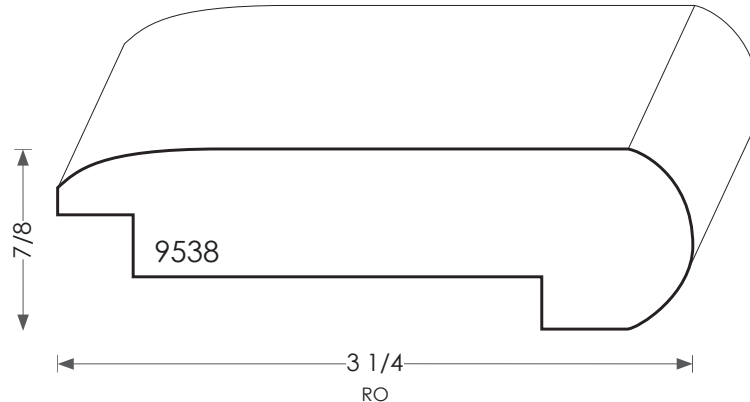
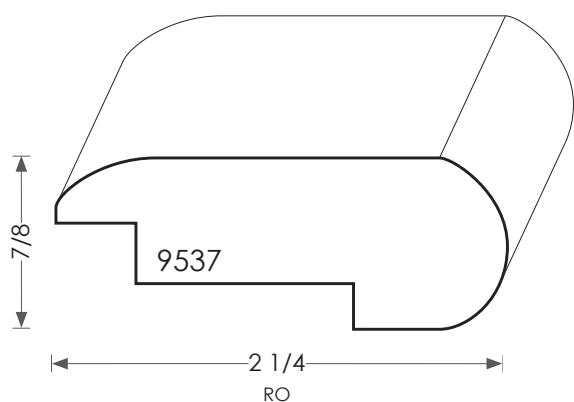
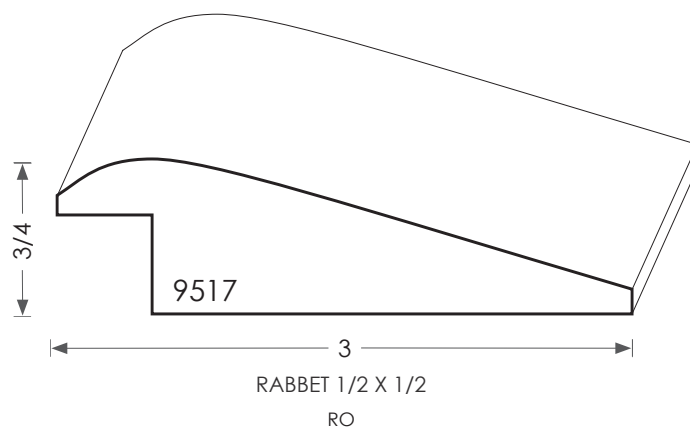
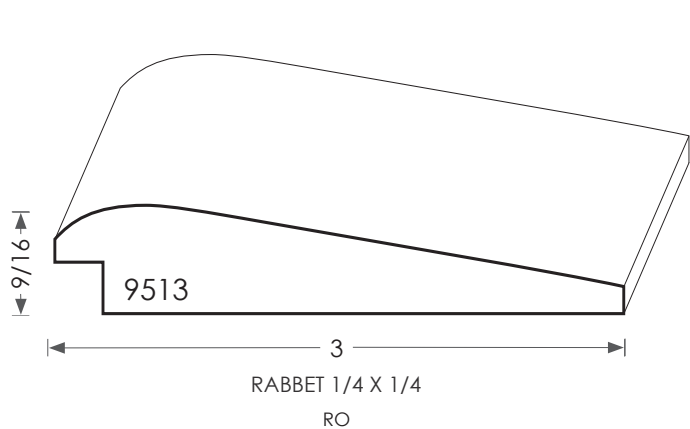
IN-STOCK





TRANSITION MOLD

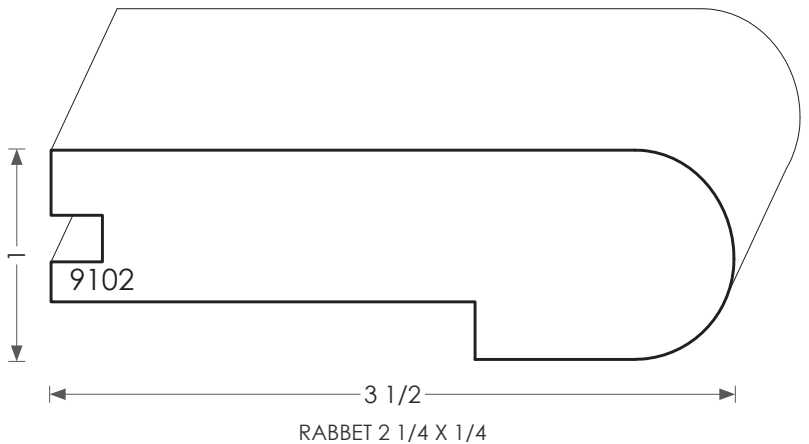
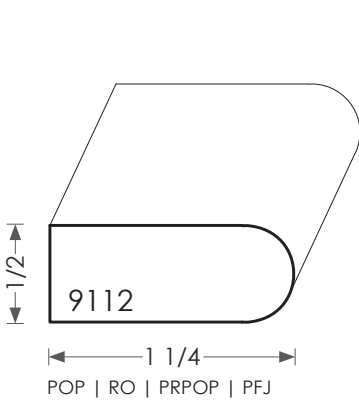
IN-STOCK



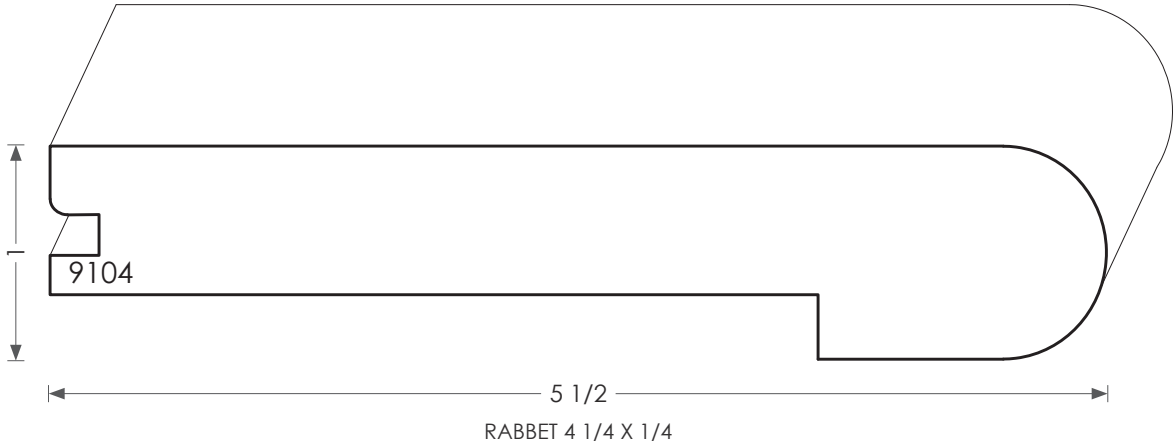
POP	POPLAR
RO	RED OAK
WO	WHITE OAK
SM	SOFT MAPLE
PRPOP	PRIMED POPLAR
PFJ	PRIMED FINGER JOINT

MOULDINGS ARE STOCKED
IN LENGTHS UP TO 16'

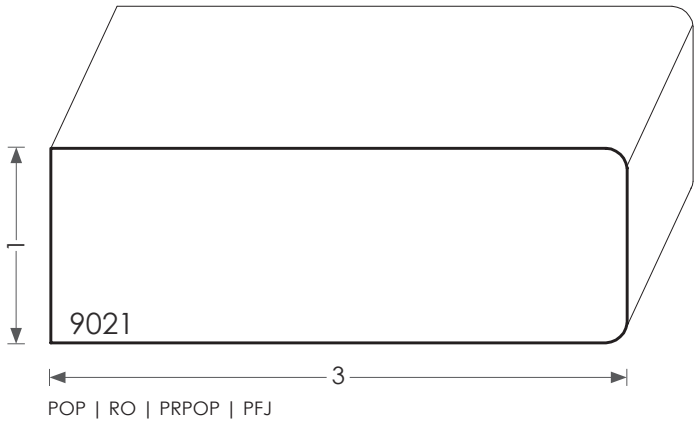
NOSING IN-STOCK



9102 & 9104
 ASH | BEECH | BIRCH | BRAZILIAN CHERRY | CLEAR ALDER | CHERRY
 HICKORY | HARD MAPLE | KNOTTY ALDER | POPLAR | POPLAR PRIMED
 RED OAK | SOFT MAPLE | WALNUT | WHITE OAK | RIFT/QUARTERED WHITE OAK

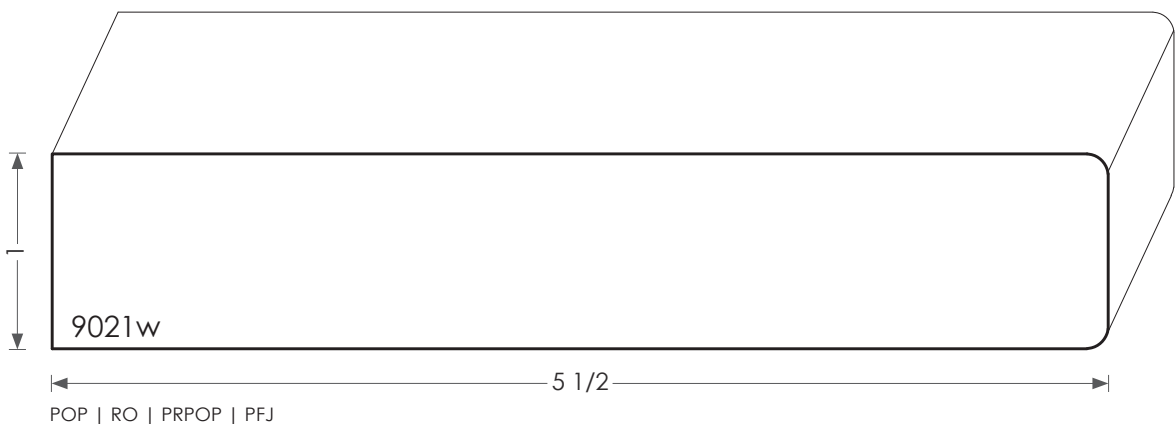


WINDOW SILL IN-STOCK



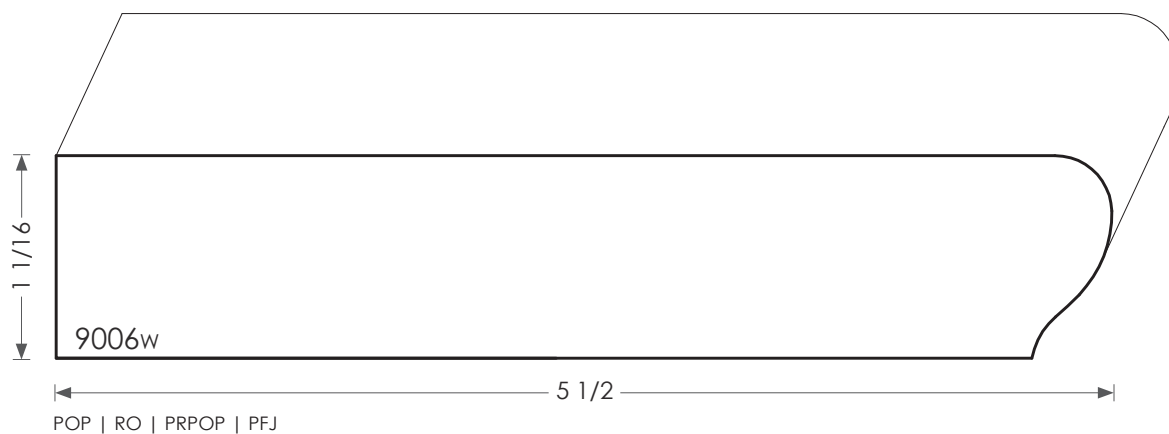
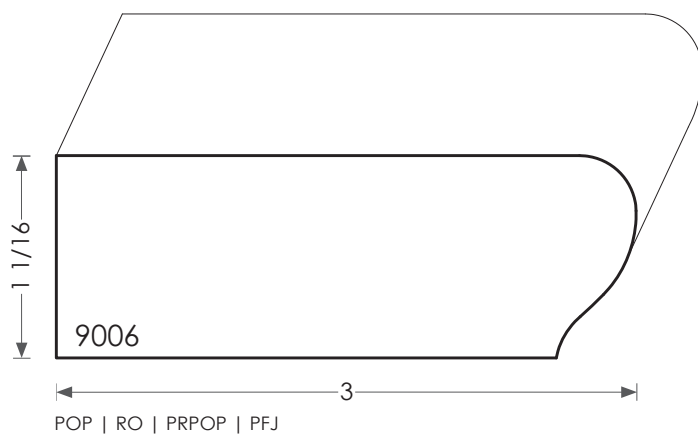
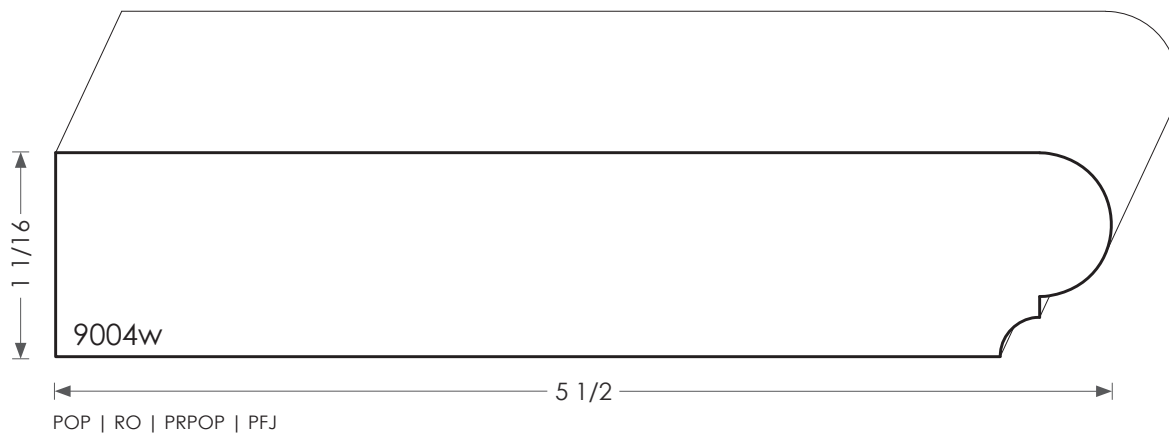
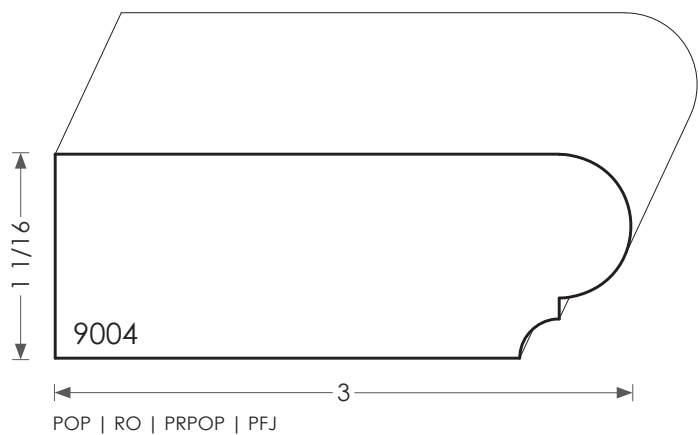
POP	POPLAR
RO	RED OAK
WO	WHITE OAK
SM	SOFT MAPLE
PRPOP	PRIMED POPLAR
PFJ	PRIMED FINGER JOINT

MOULDINGS ARE STOCKED
 IN LENGTHS UP TO 16'

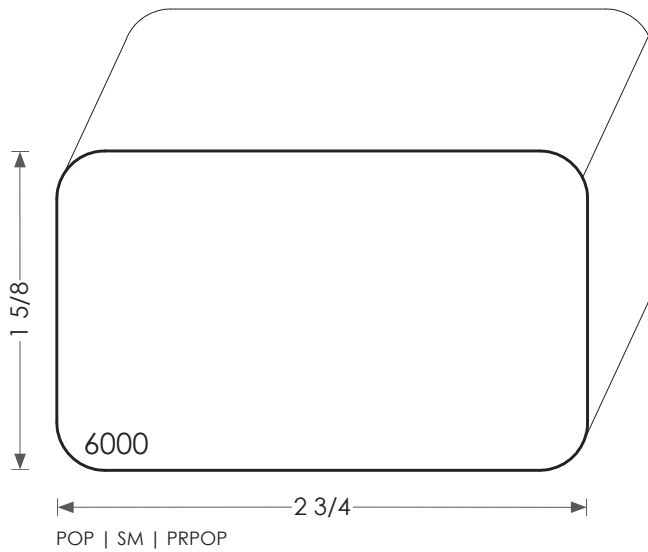
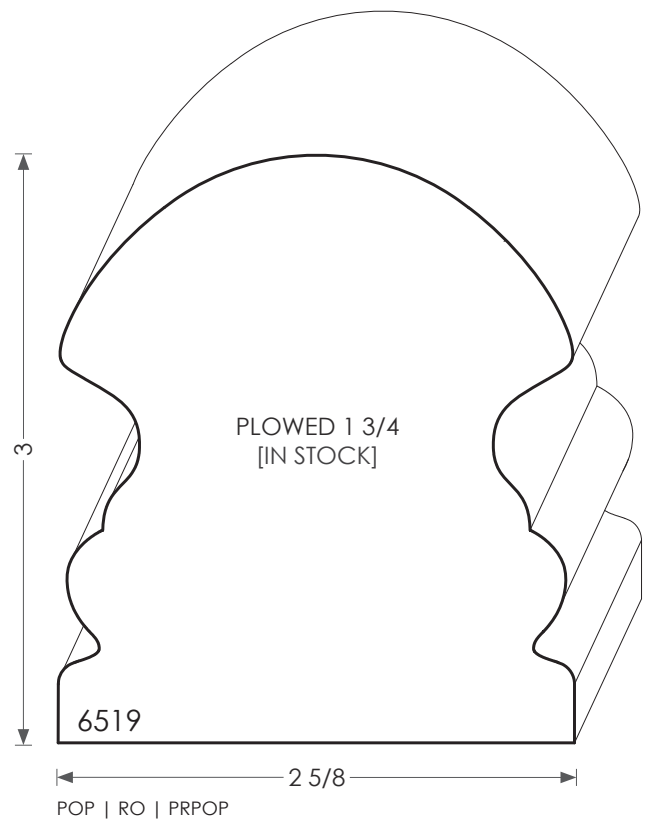
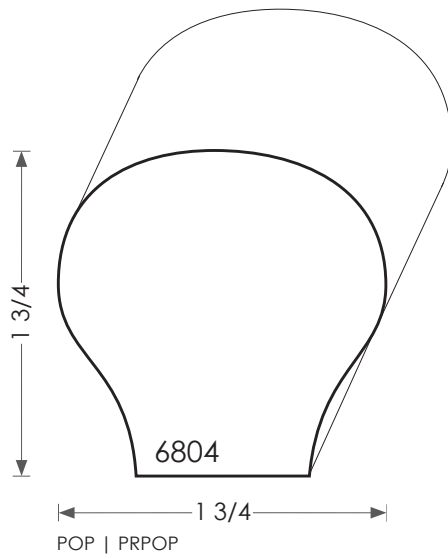
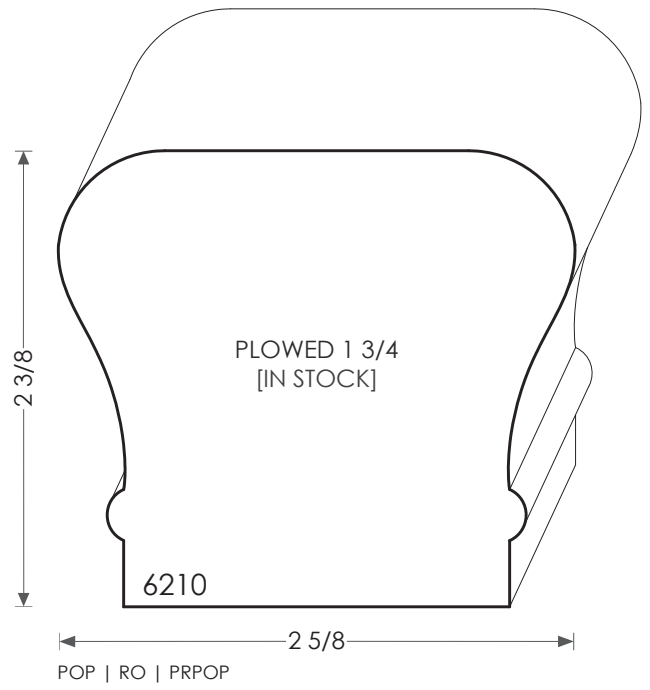
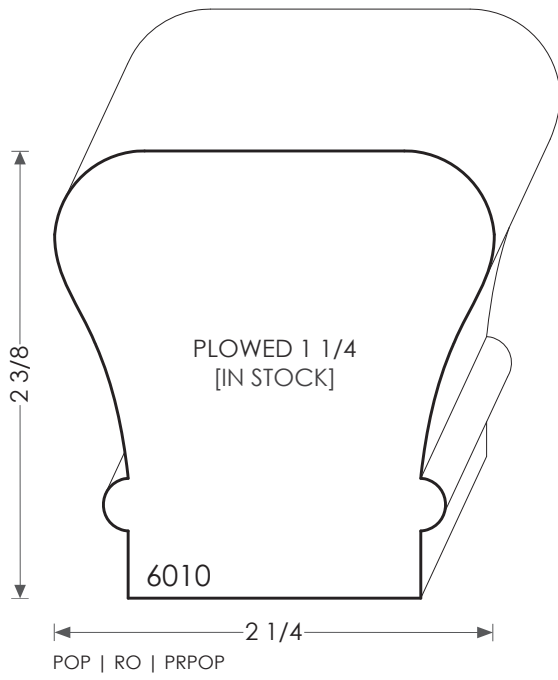


WINDOW SILL

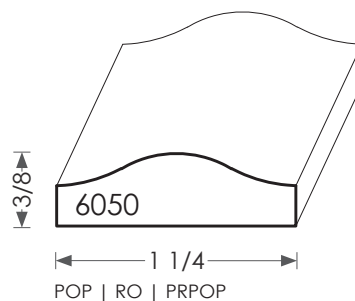
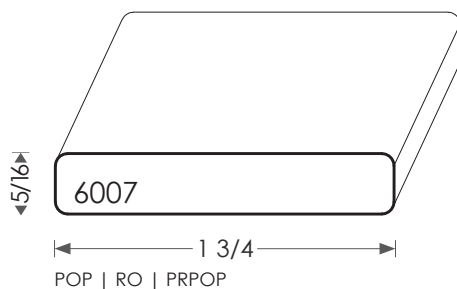
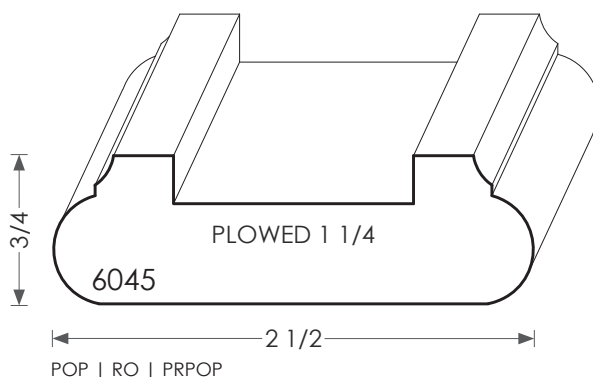
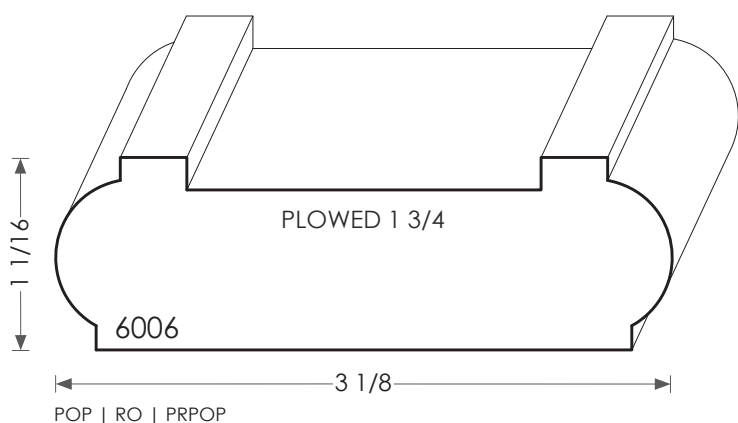
IN-STOCK



HANDRAIL IN-STOCK



SHOERAIL IN-STOCK

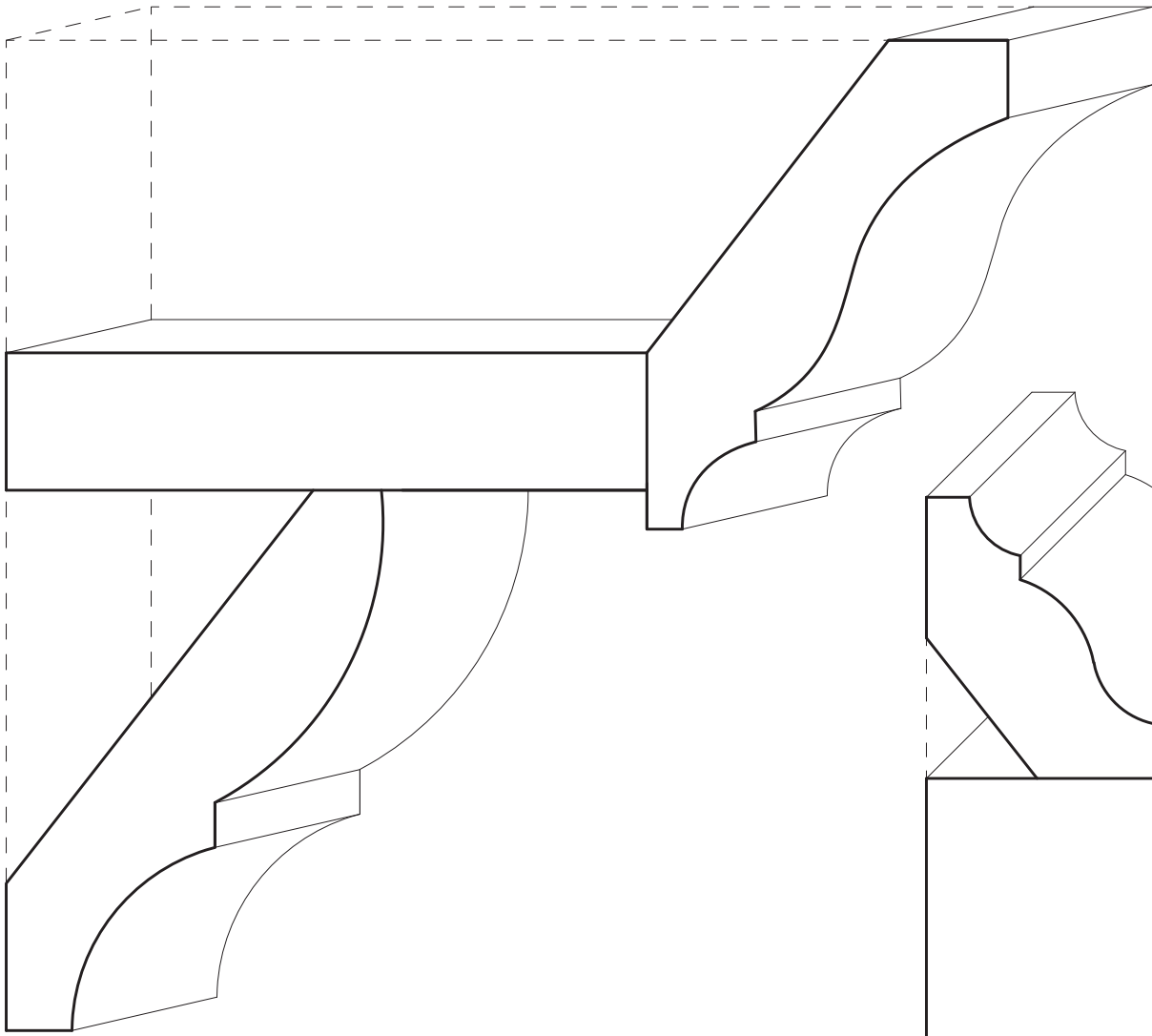


FILLET IN-STOCK

POP	POPLAR
RO	RED OAK
WO	WHITE OAK
SM	SOFT MAPLE
PRPOP	PRIMED POPLAR
PFJ	PRIMED FINGER JOINT

MOULDINGS ARE STOCKED
IN LENGTHS UP TO 16'

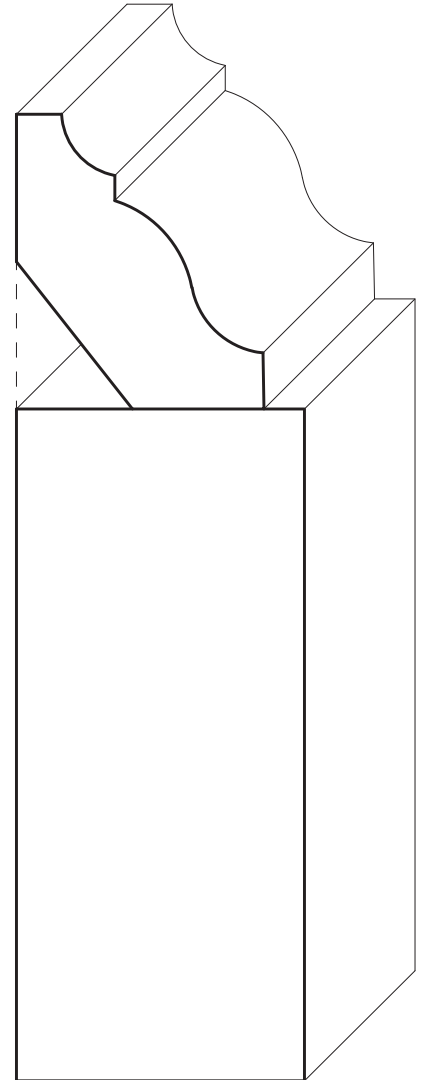
GEORGIAN
IN-STOCK



3004 [3/4 X 3-1/4]

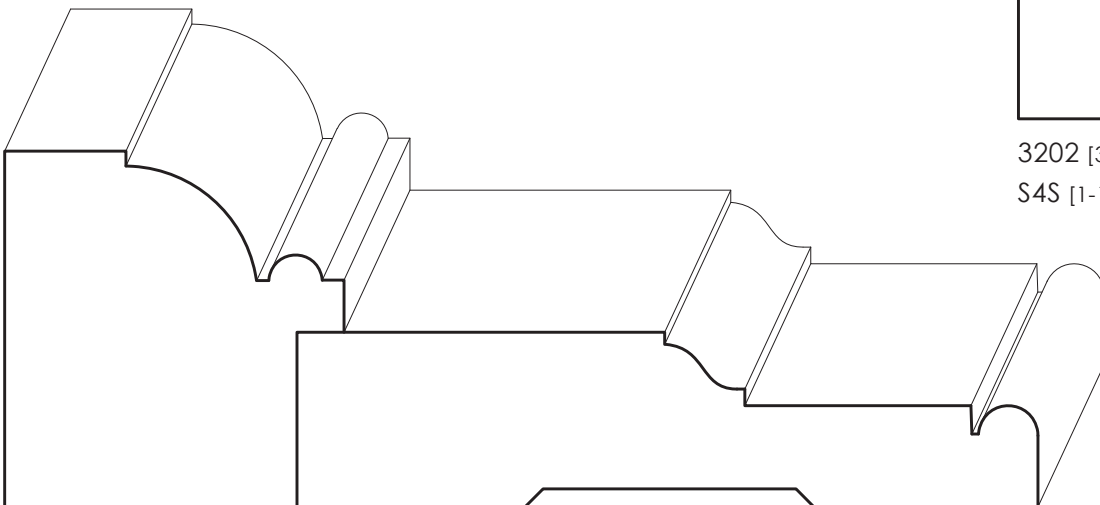
S4S [3/4 X 3-1/2]

3046 [3/4 X 3-1/2]



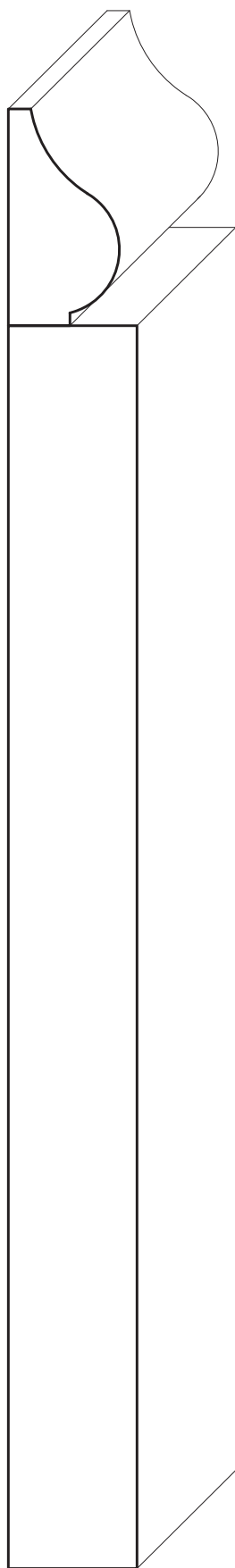
3202 [3/4 X 2]

S4S [1-1/2 X 3-1/2]

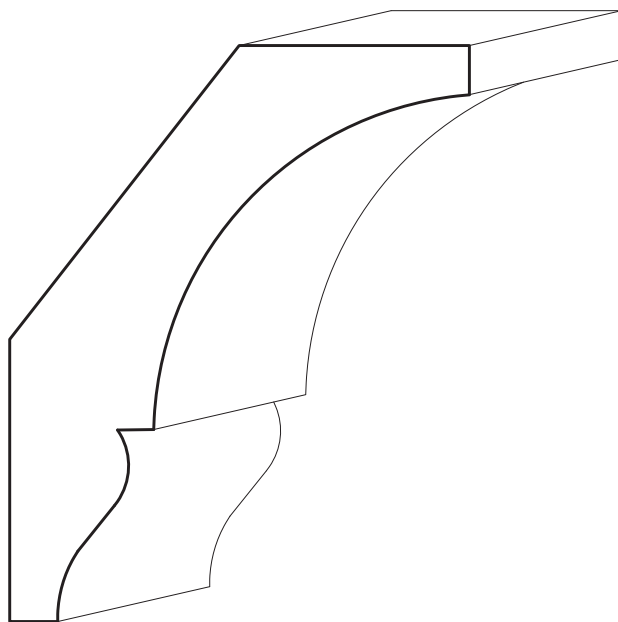


7095 [1-13/16 X 1-3/4]

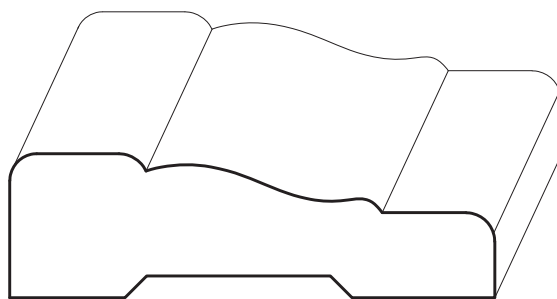
1247 [7/8 X 3-13/16]



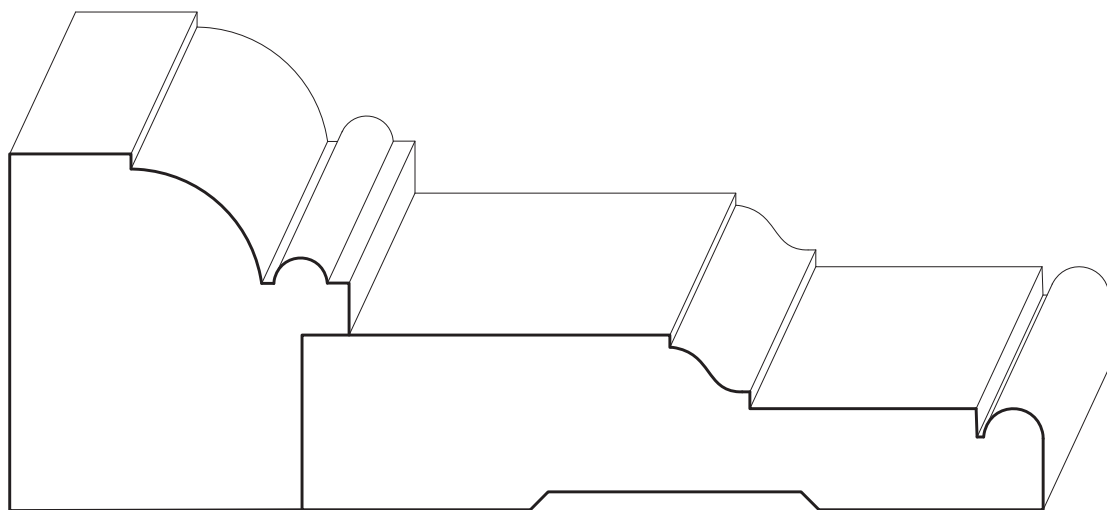
5401 [11/16 X 1-1/4]
S4S [3/4 X 7-1/4]



3317 [1-1/8 X 3-7/8]

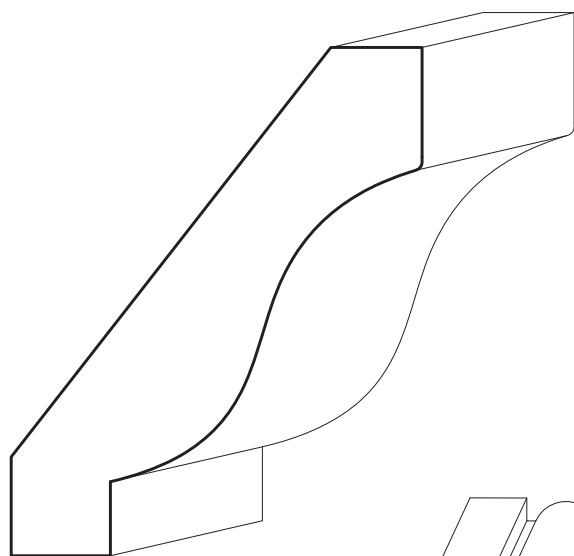


1514 [3/4 X 2-1/2]

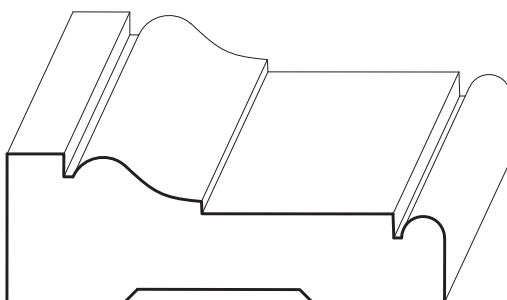


7095 [1-13/16 X 1-3/4]
1247 [7/8 X 3-13/16]

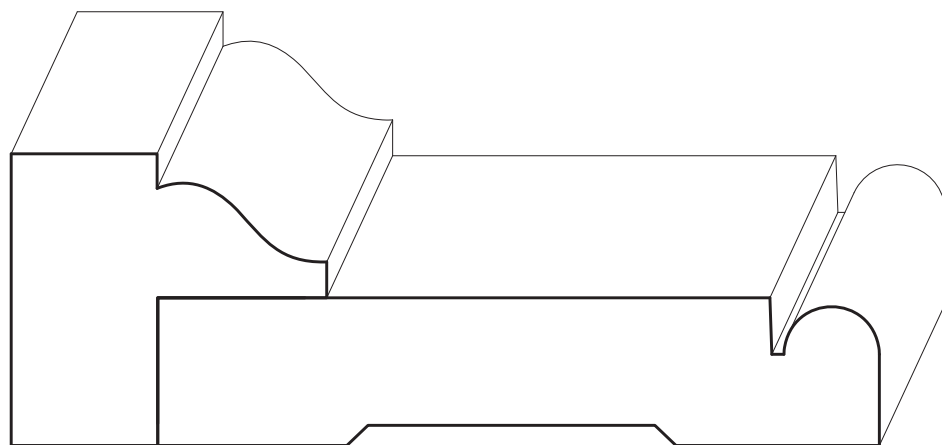
TRADITIONAL
IN-STOCK



3062 [$\frac{3}{4}$ X $3\frac{3}{8}$]

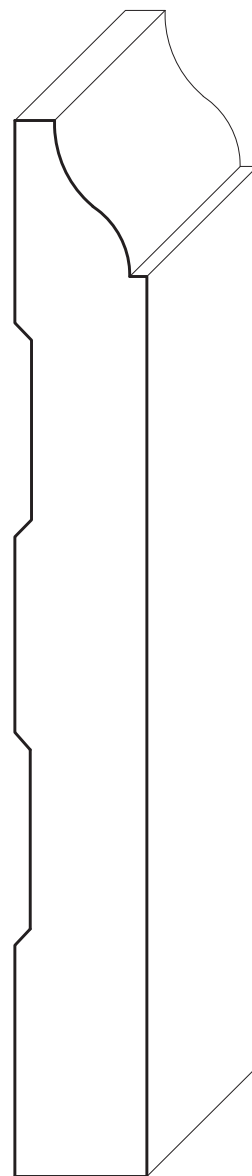


1309 [$\frac{3}{4}$ X $2\frac{1}{4}$]

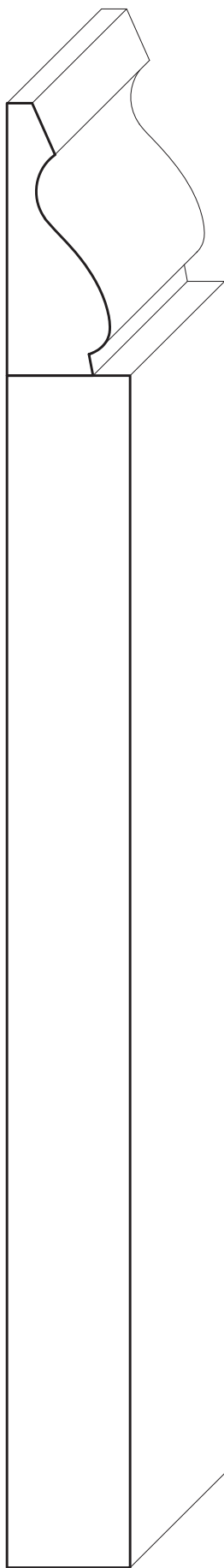


7034 [$1\frac{1}{2}$ X $1\frac{5}{8}$]

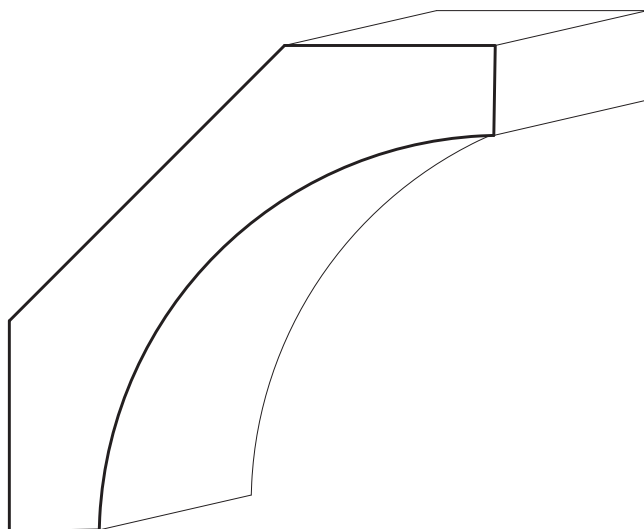
1126 [$\frac{3}{4}$ X $3\frac{3}{4}$]



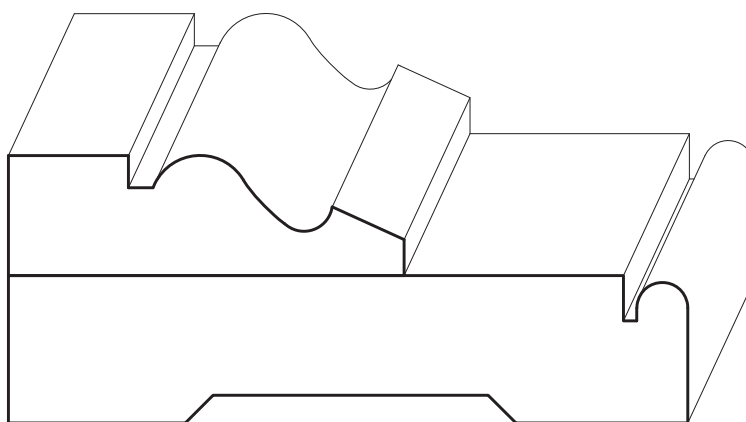
2291 [$\frac{11}{16}$ X $5\frac{1}{2}$]



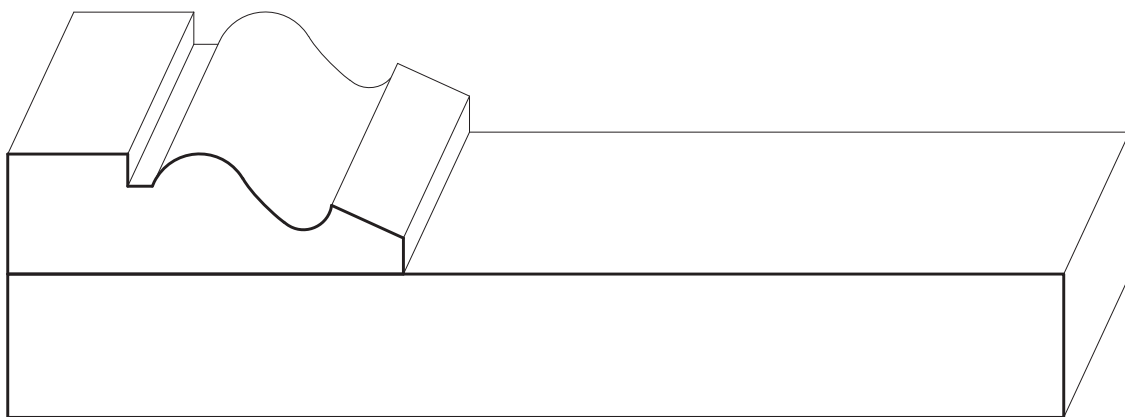
5216 [5/8 X 1-5/8]
S4S [3/4 X 7-1/4]



3240 [1-1/8 X 3-1/2]

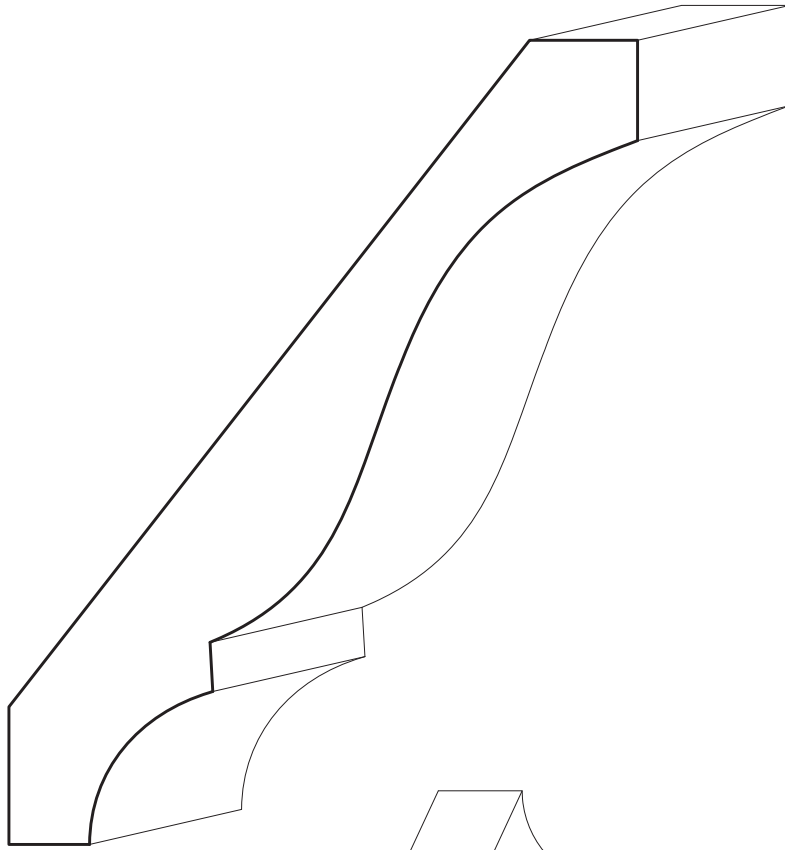


5499 [5/8 X 2-1/16]
1062 [3/4 X 3-1/2]

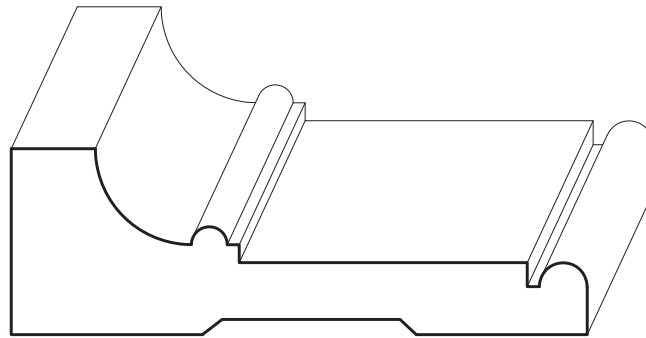


5499 [5/8 X 2-1/16]
S4S [3/4 X 5-1/2]

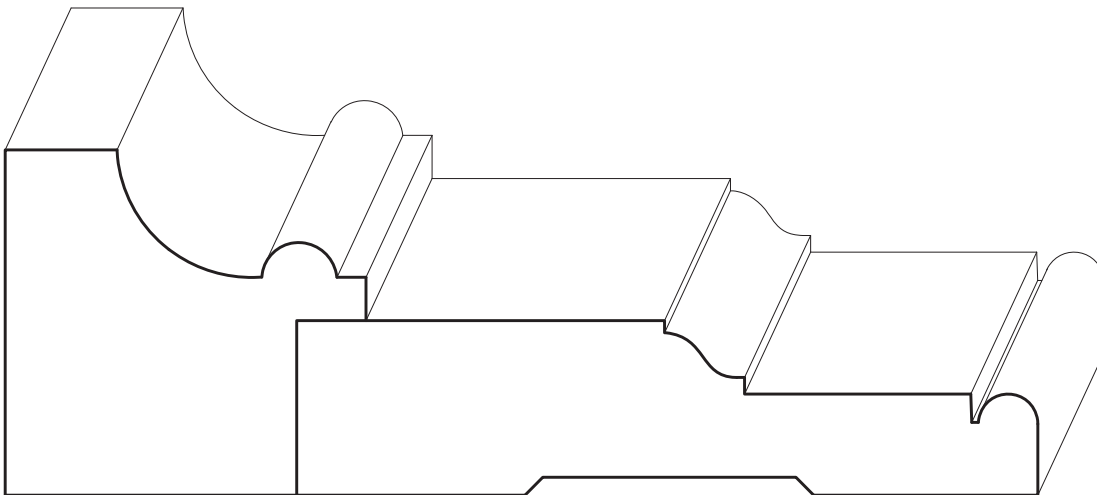
FEDERAL
IN-STOCK



3006 [3/4 X 5-1/4]

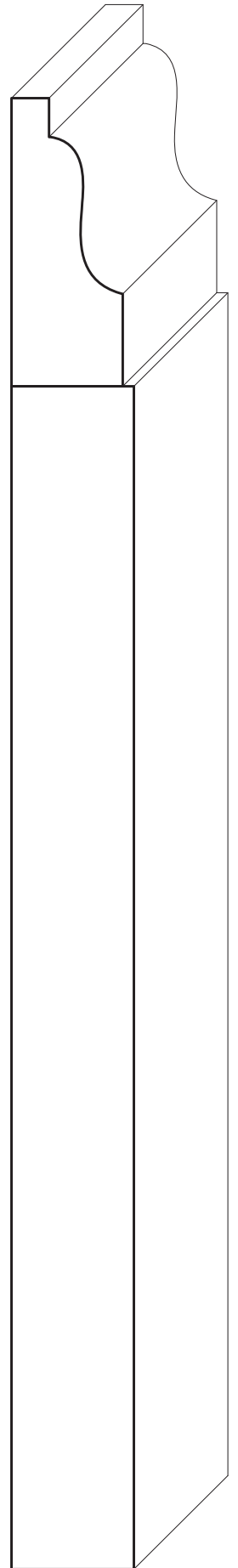


1513 [1 X 3]



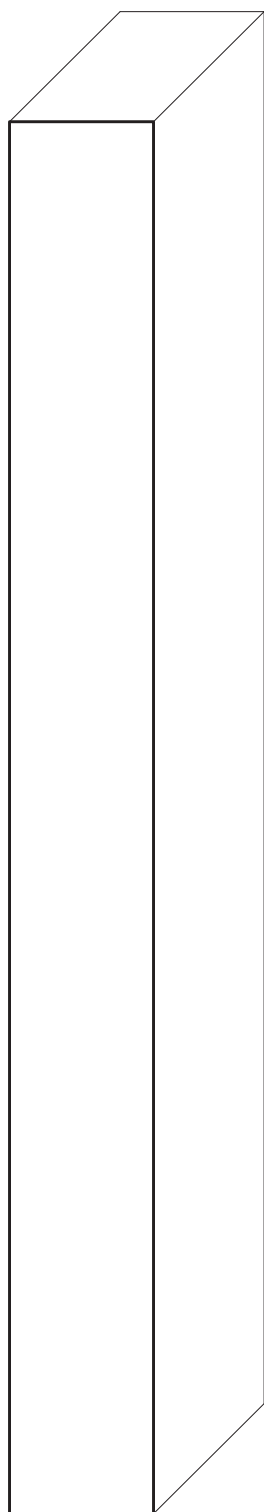
7061 [1-5/8 X 1-7/8]

1247 [7/8 X 3-13/16]

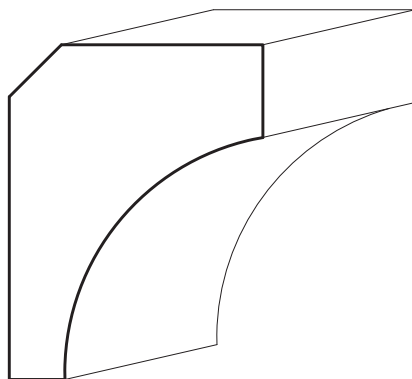


5456 [5/8 X 1-3/4]

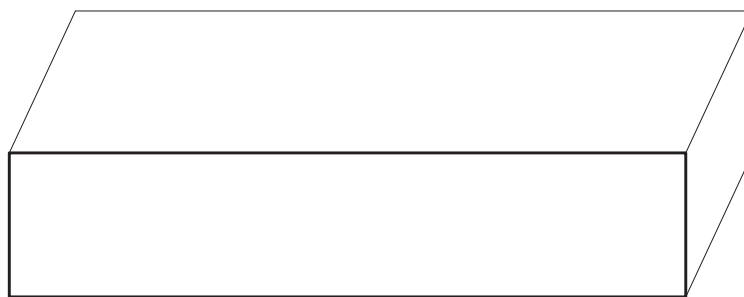
S4S [3/4 X 7-1/4]



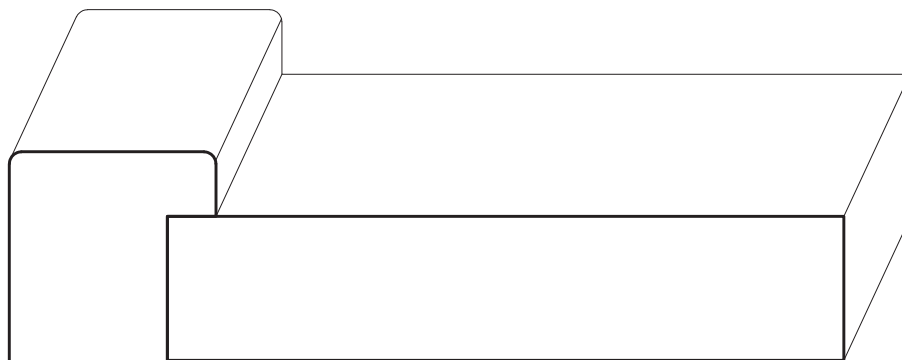
S4S [3/4 X 7-1/4]



3113 [1-3/4 X 1-5/16]



S4S [3/4 X 3-1/2]



7131 [1-1/16 X 1-1/16]

S4S [3/4 X 3-1/2]

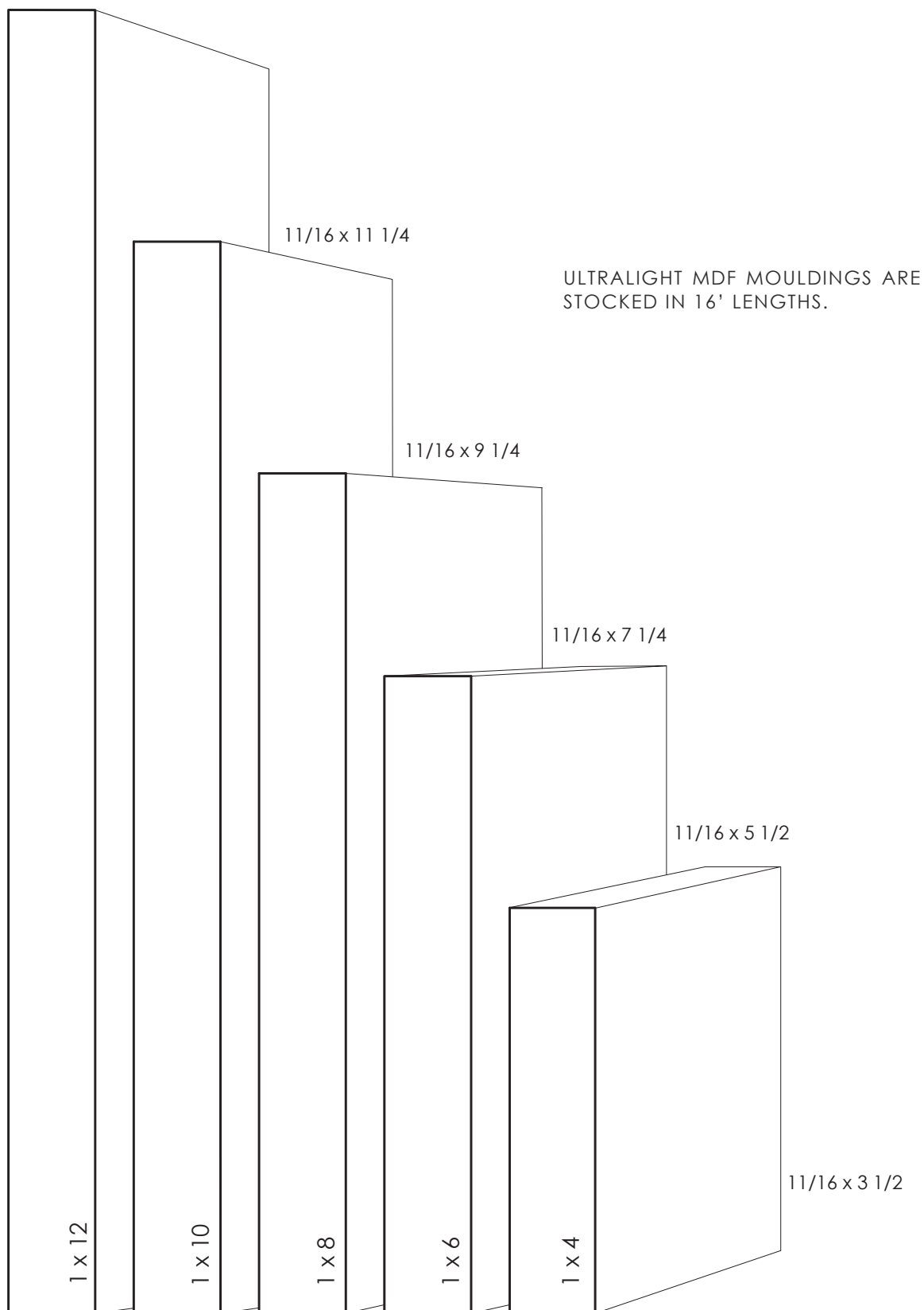
ULTRALIGHT MDF

Ultralight Medium Density Fiberboard (MDF), composed of wood fibers from Radiata Pine combined with a synthetic resin and wax, is an ecologically sound product and an excellent substitute for solid wood mouldings.

For more information, read our MDF section toward the back of the book on pages 357-375.

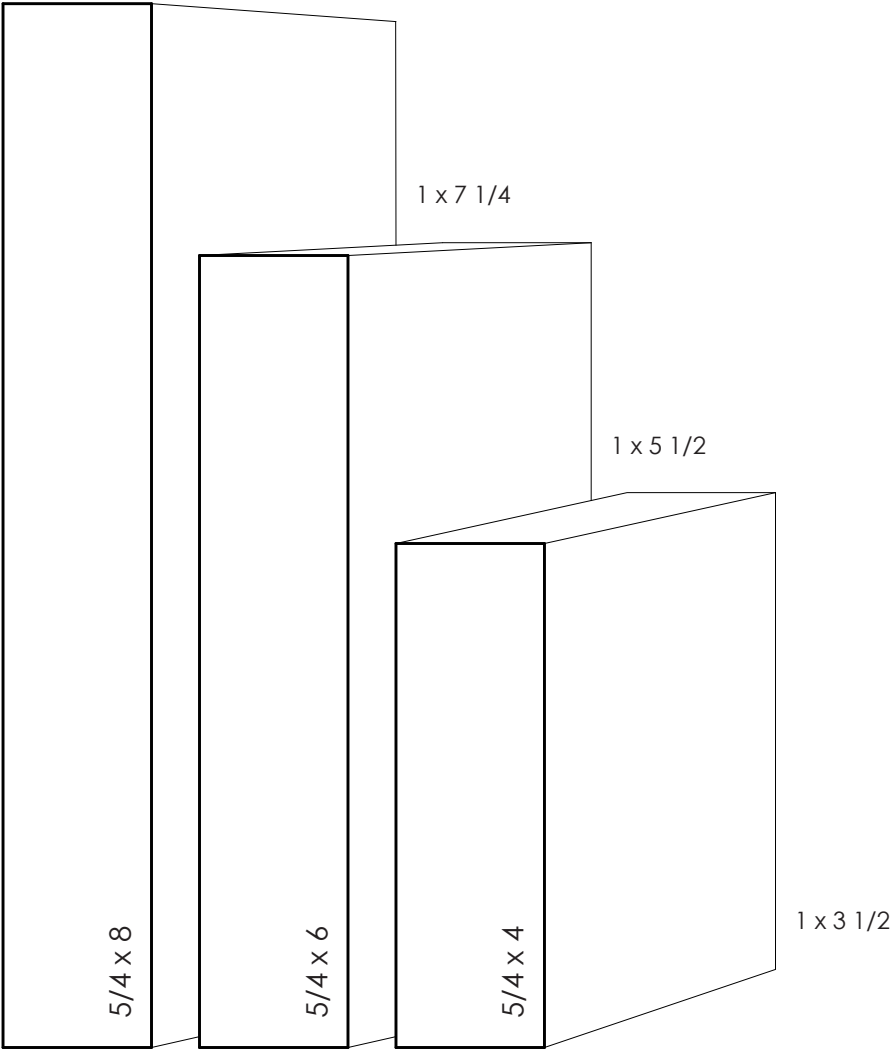
MDF S4S

IN-STOCK

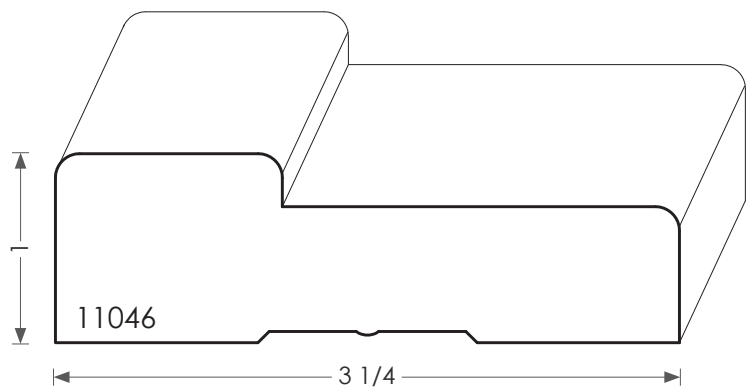
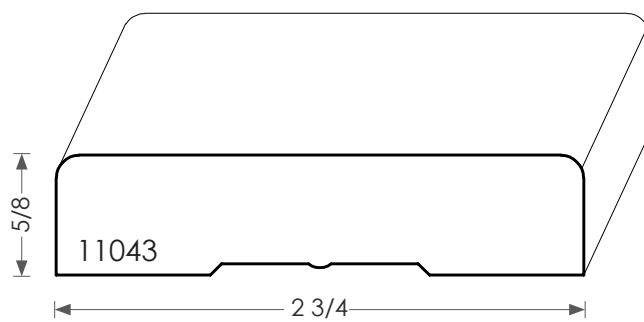
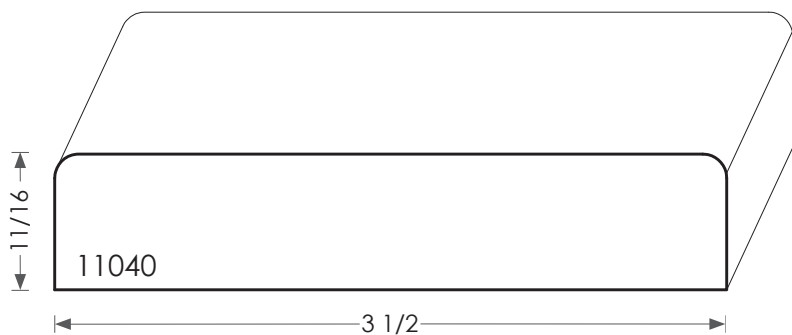
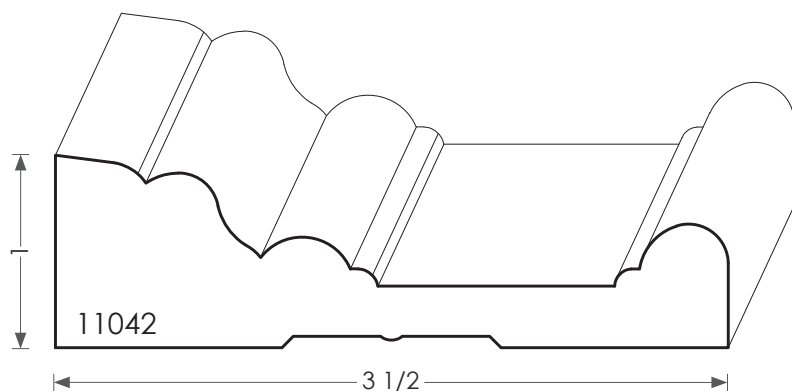
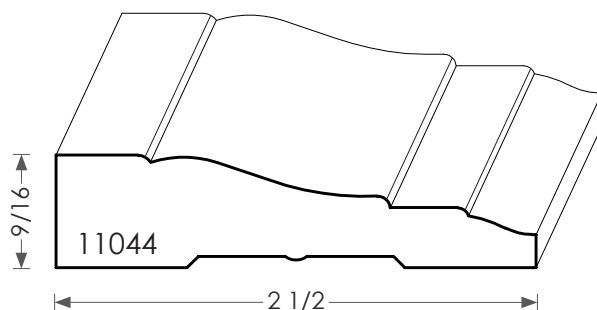
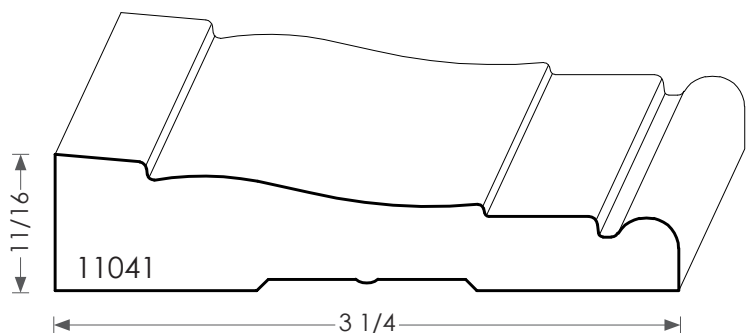
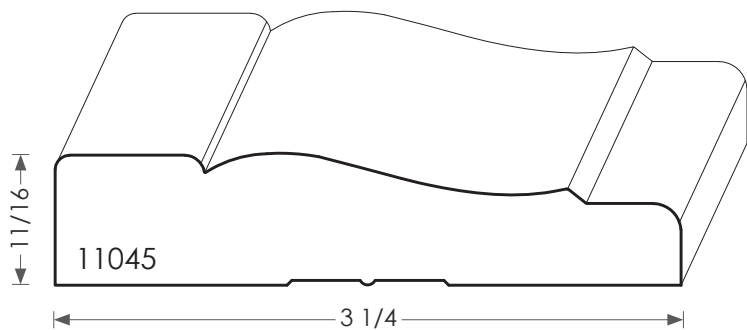


MDF S4S
IN-STOCK

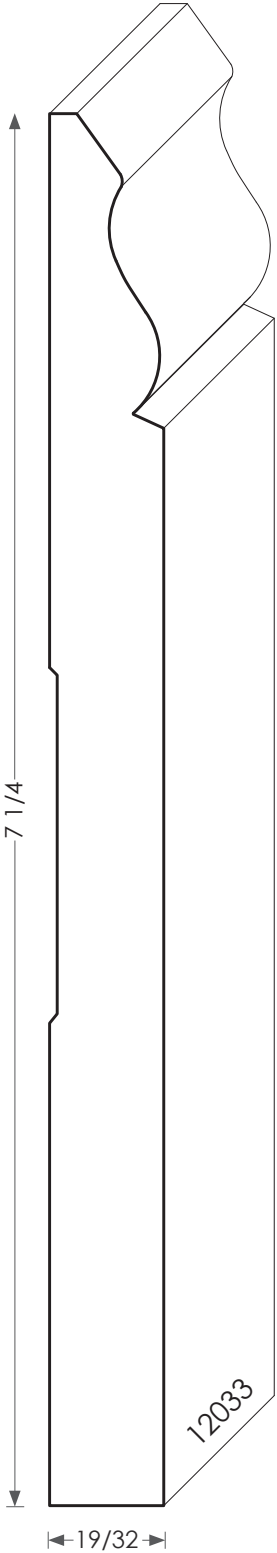
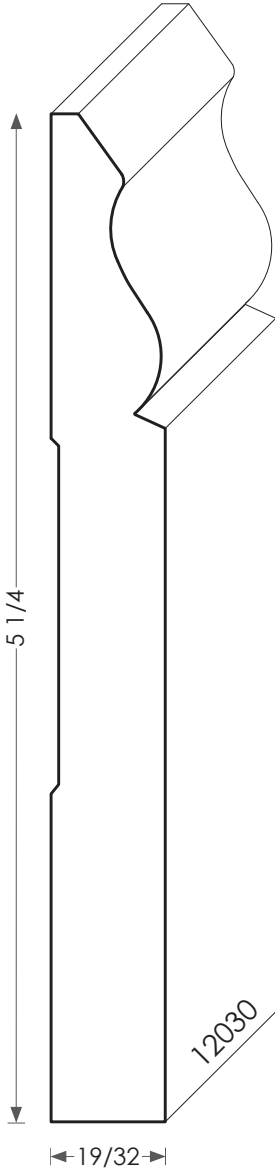
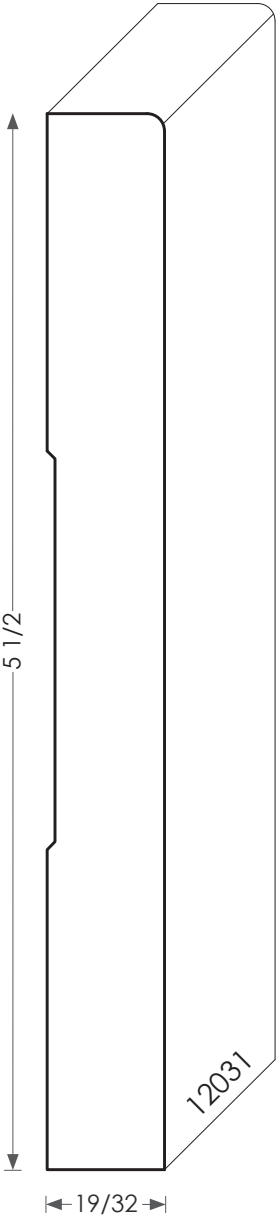
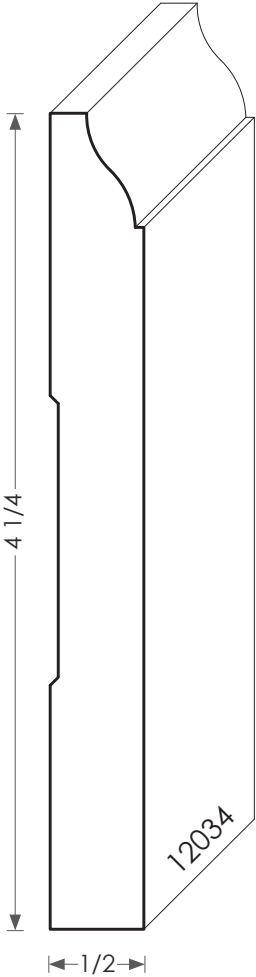
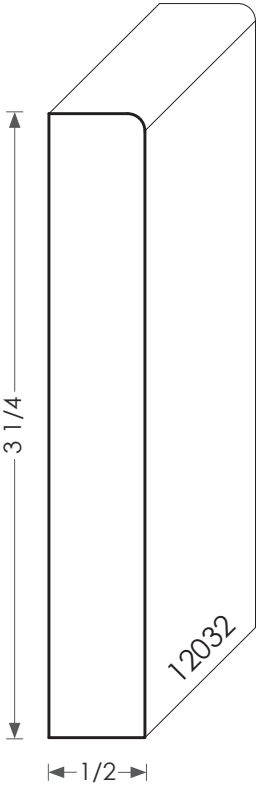
ULTRALIGHT MDF MOULDINGS ARE STOCKED IN 16' LENGTHS.



MDF CASING IN-STOCK



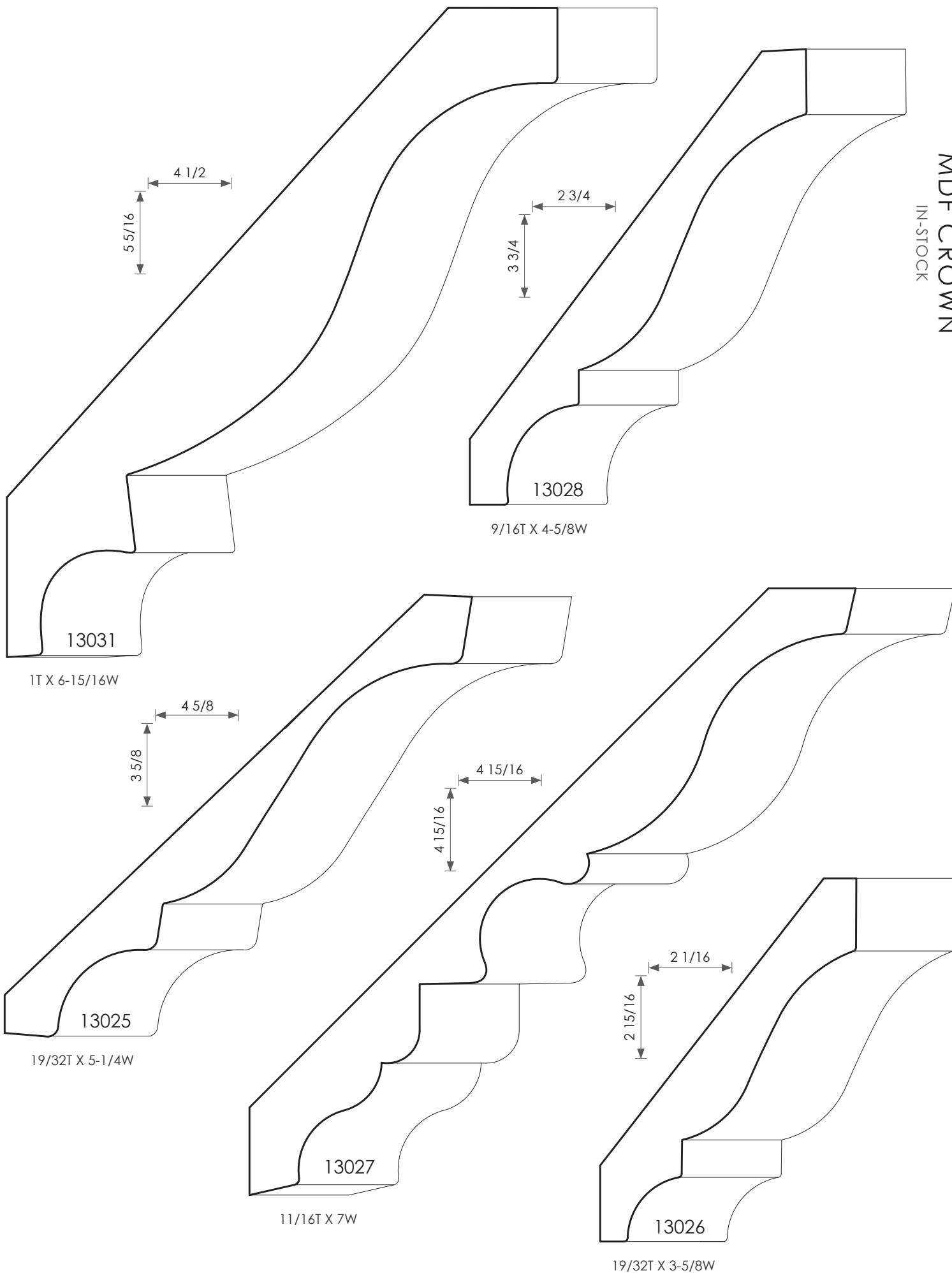
MDF BASEBOARD IN-STOCK



ULTRALIGHT MDF MOULDINGS ARE STOCKED IN 16' LENGTHS.

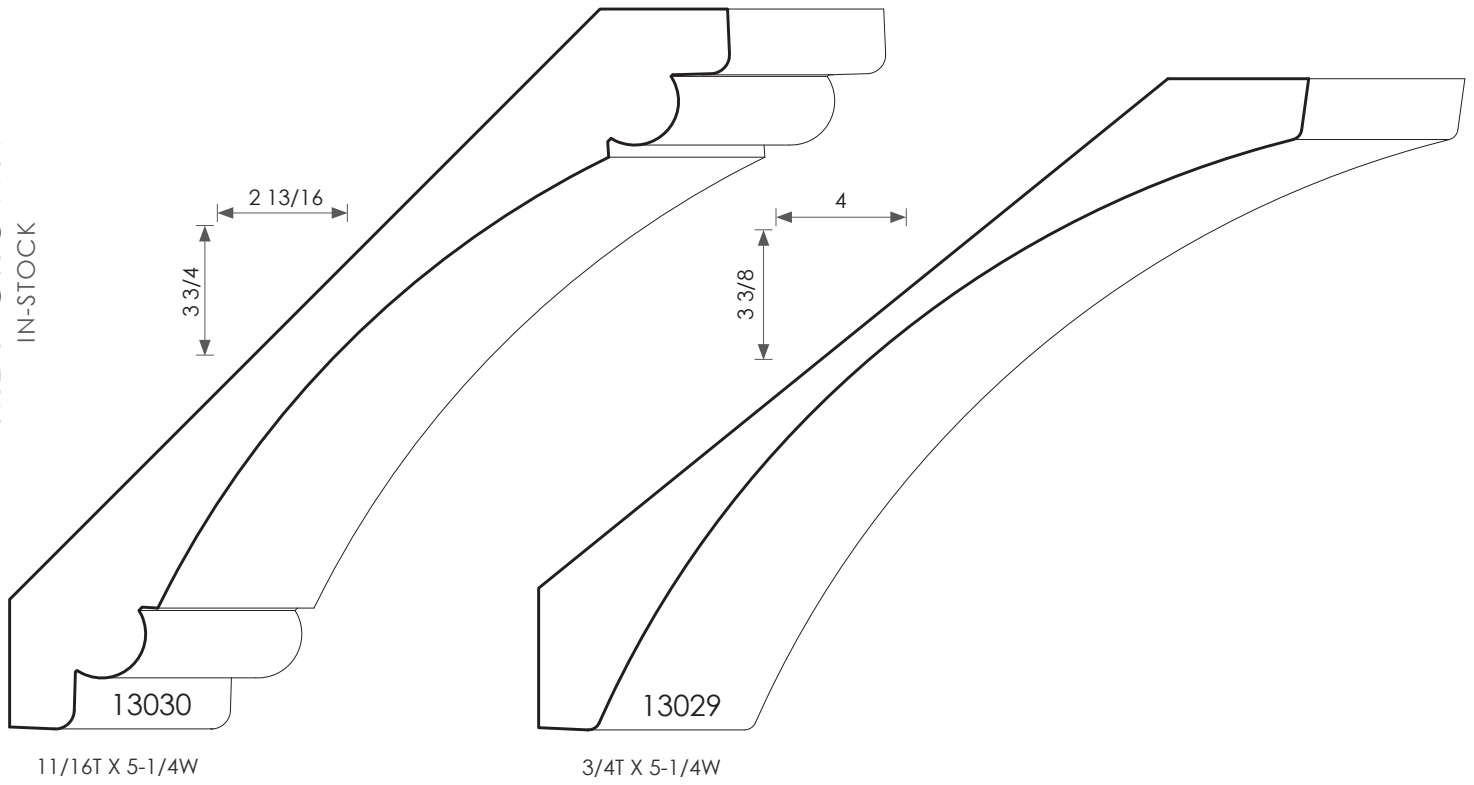
MDF CROWN

IN-STOCK



MDF CROWN

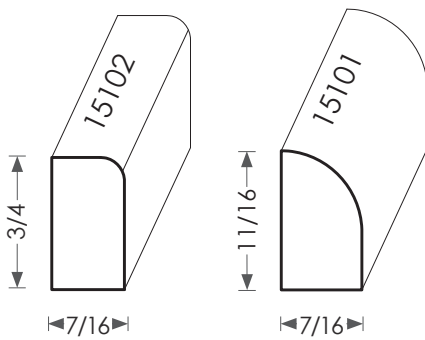
IN-STOCK



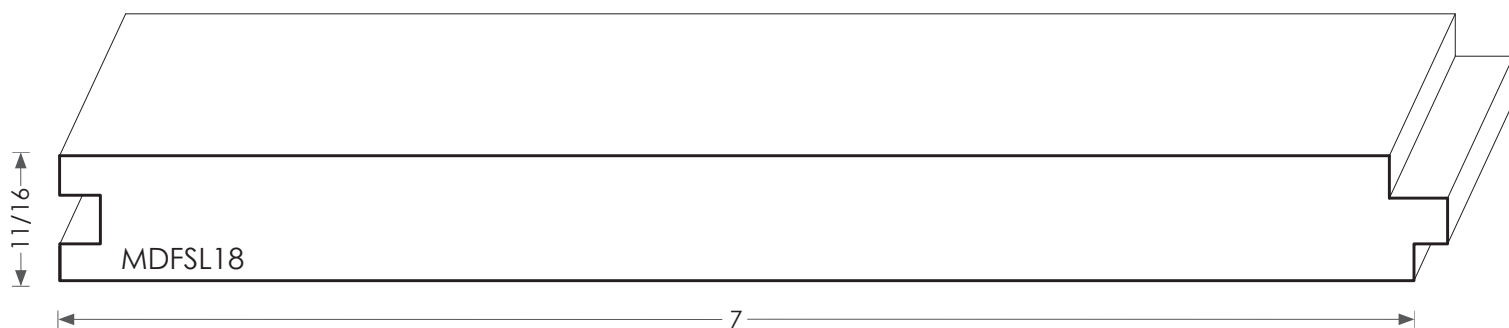
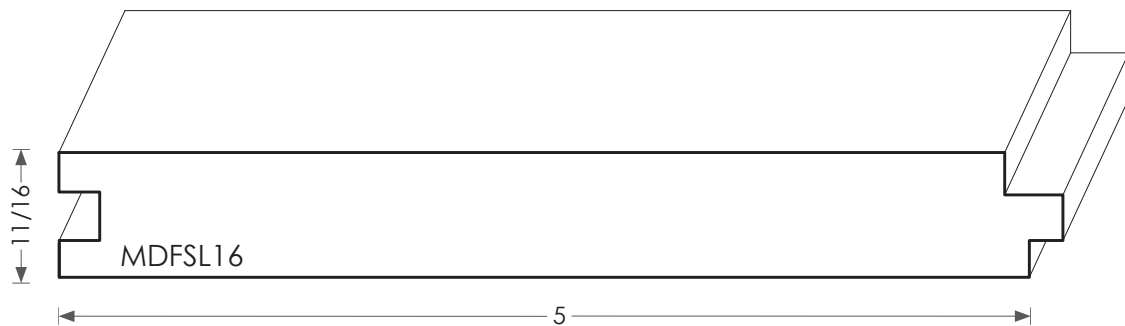
ULTRALIGHT MDF MOULDINGS ARE STOCKED IN 16' LENGTHS.

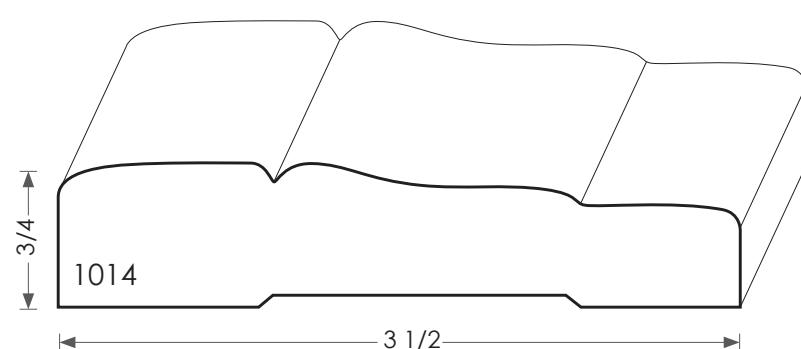
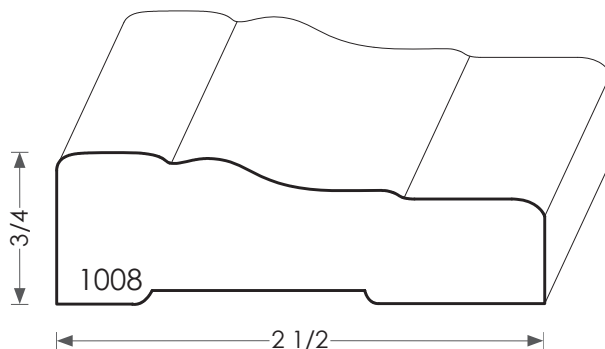
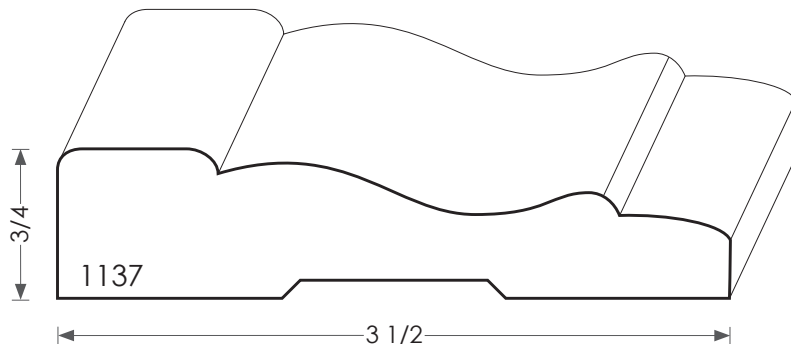
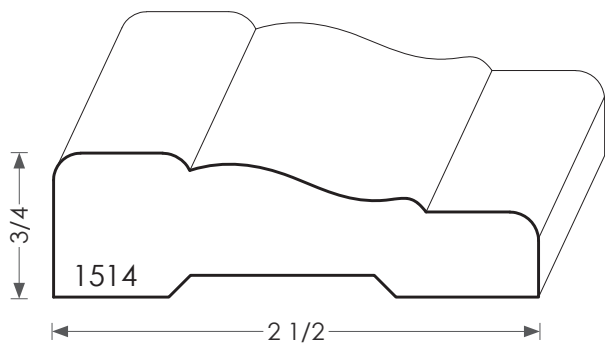
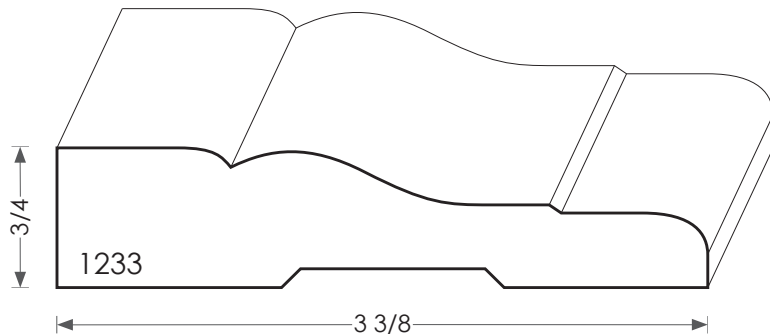
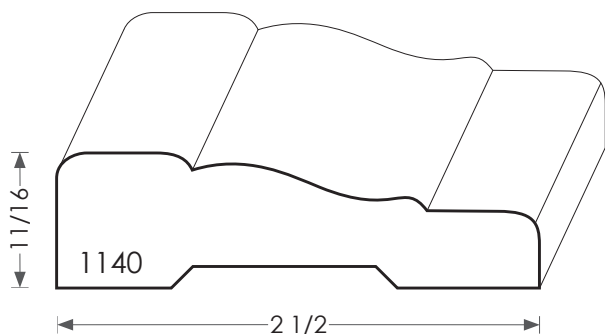
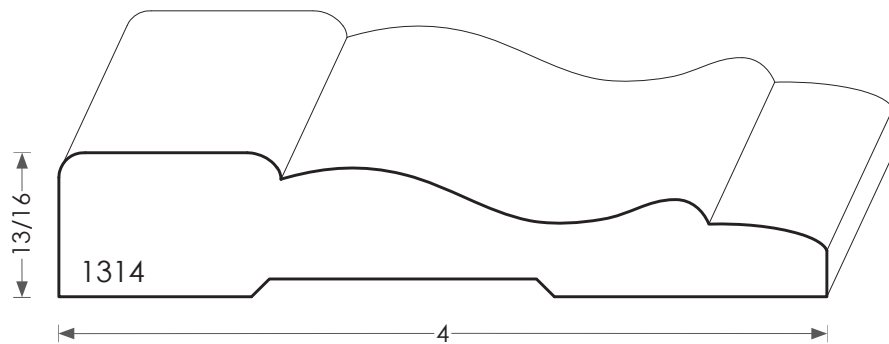
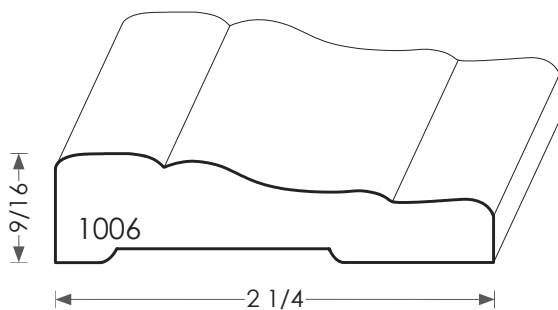
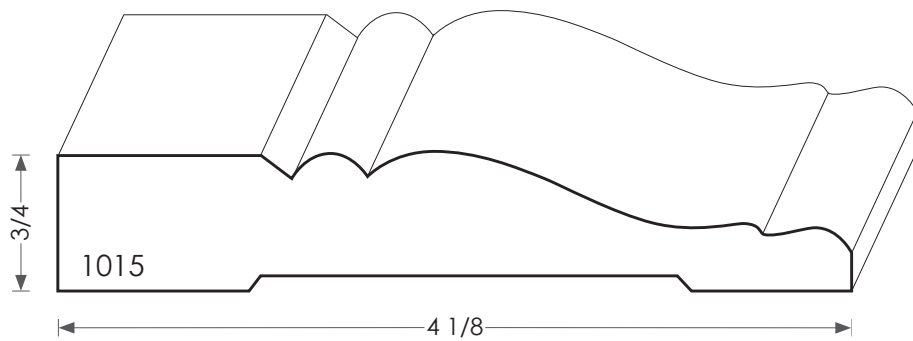
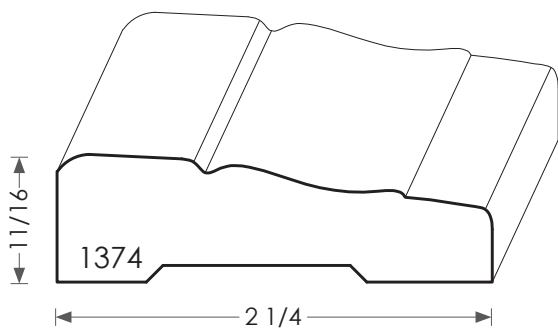
PRIMED SHOE

IN-STOCK

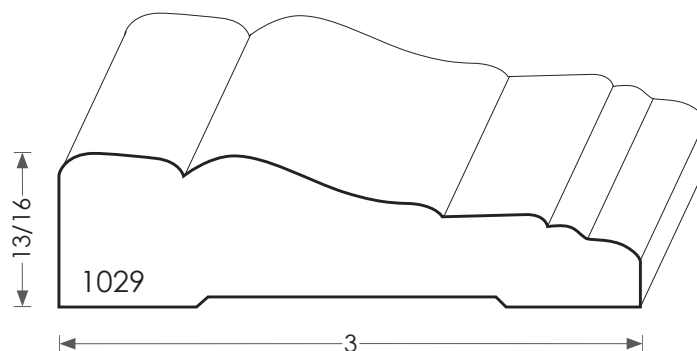
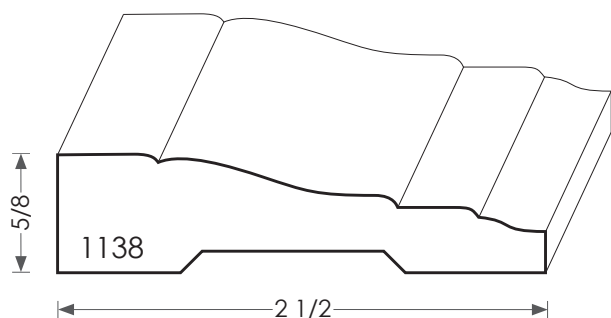
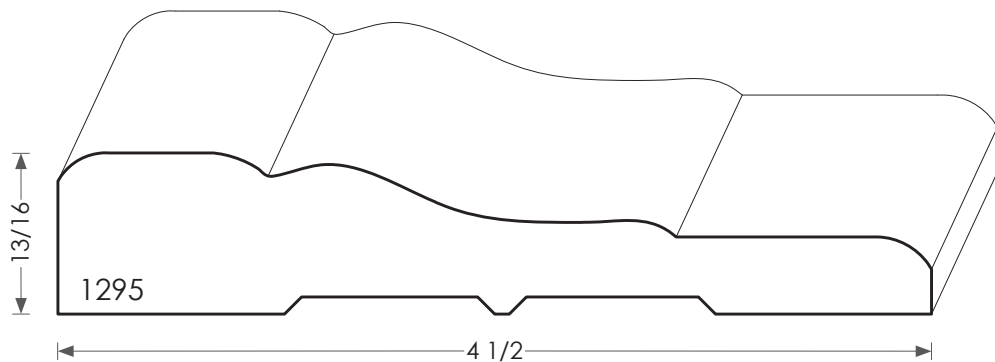
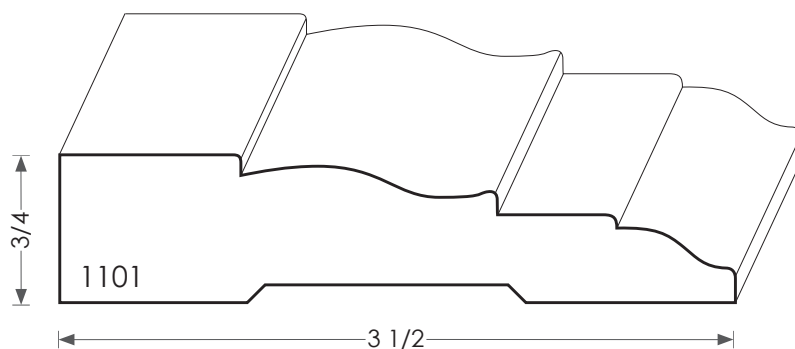
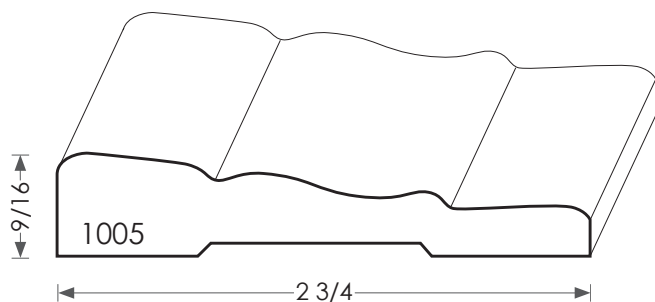
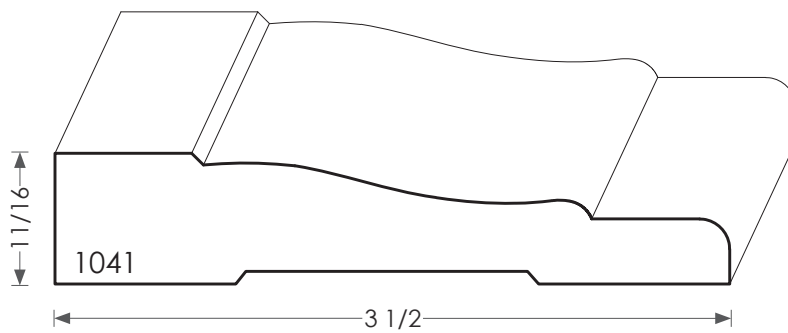
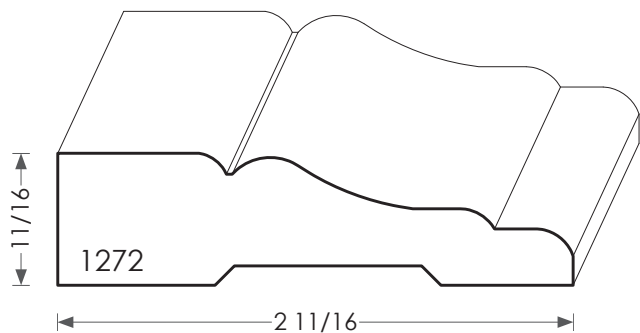
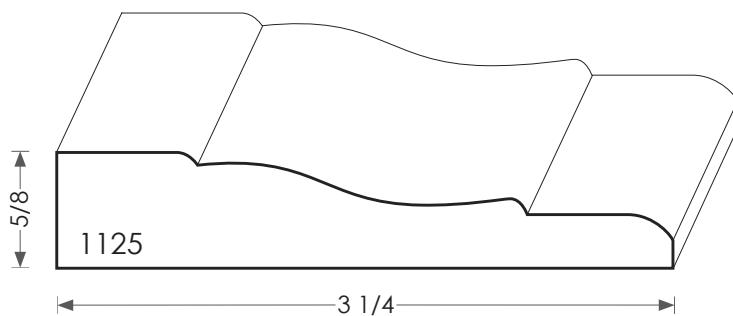
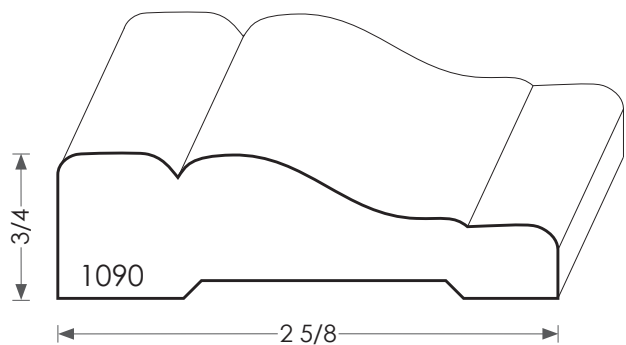


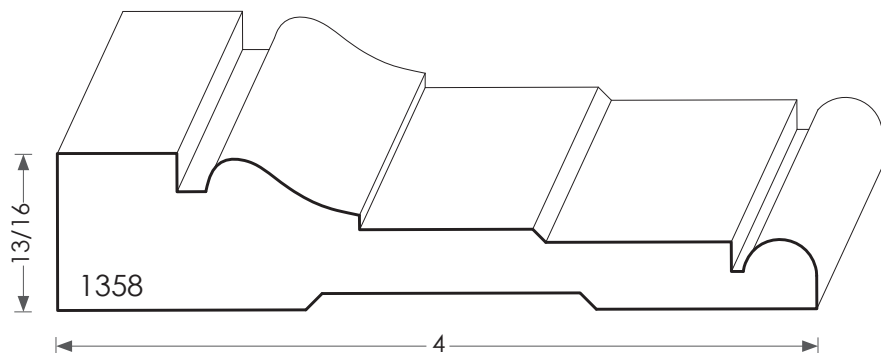
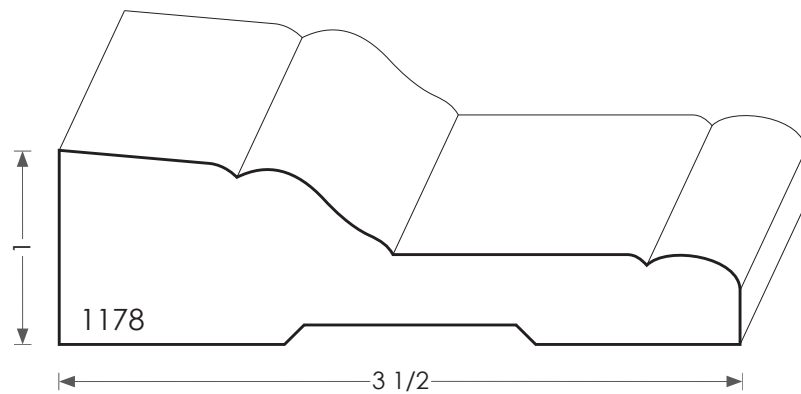
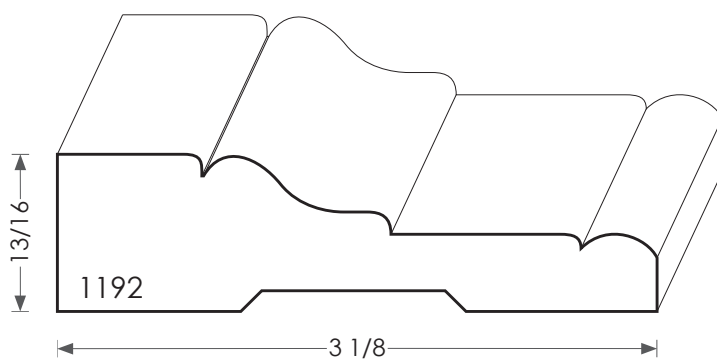
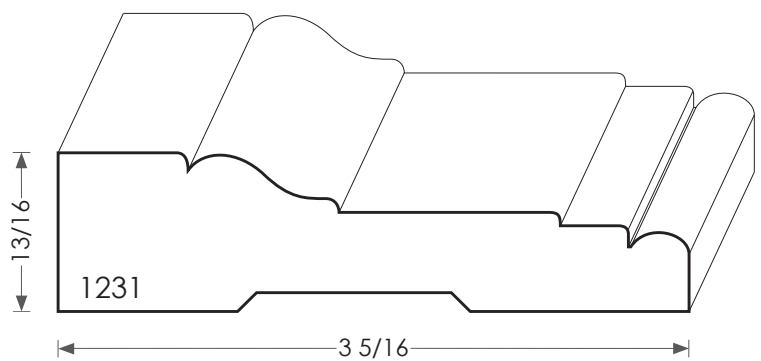
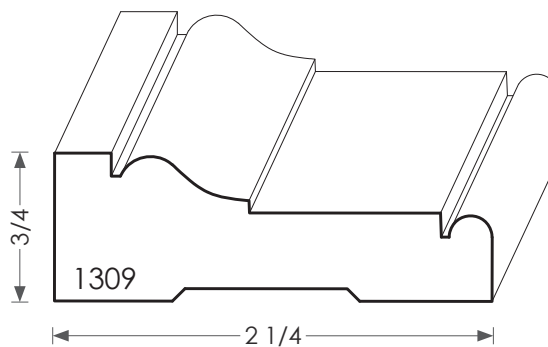
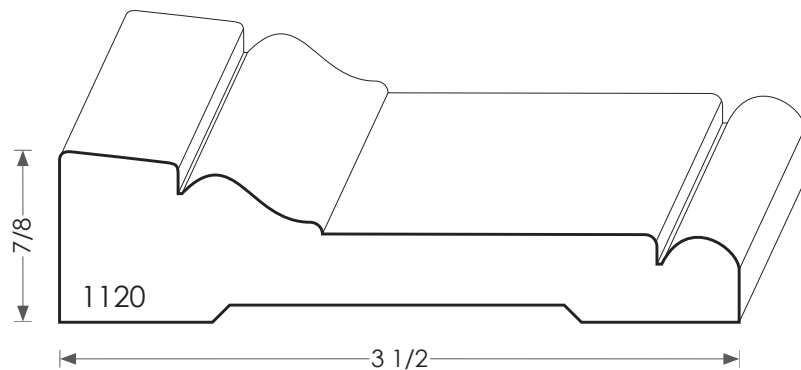
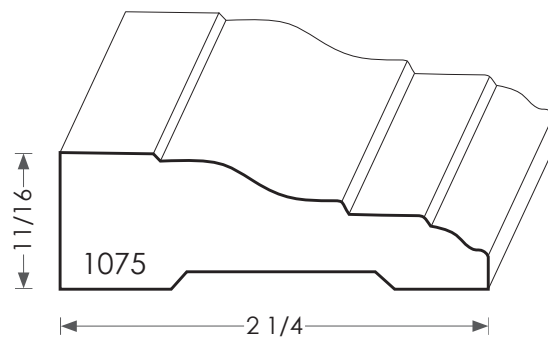
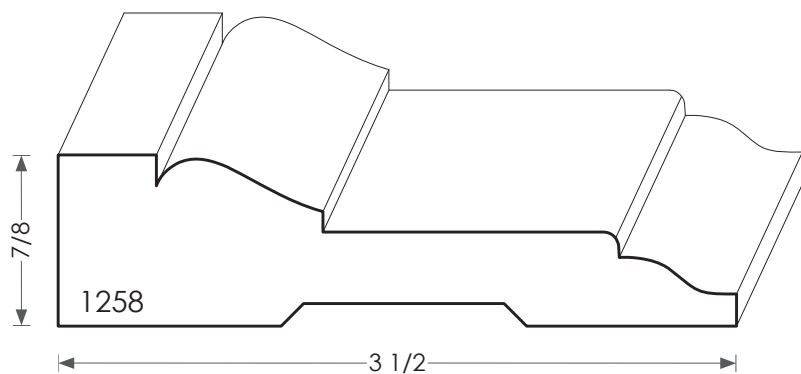
MDF SHIPLAP
IN-STOCK

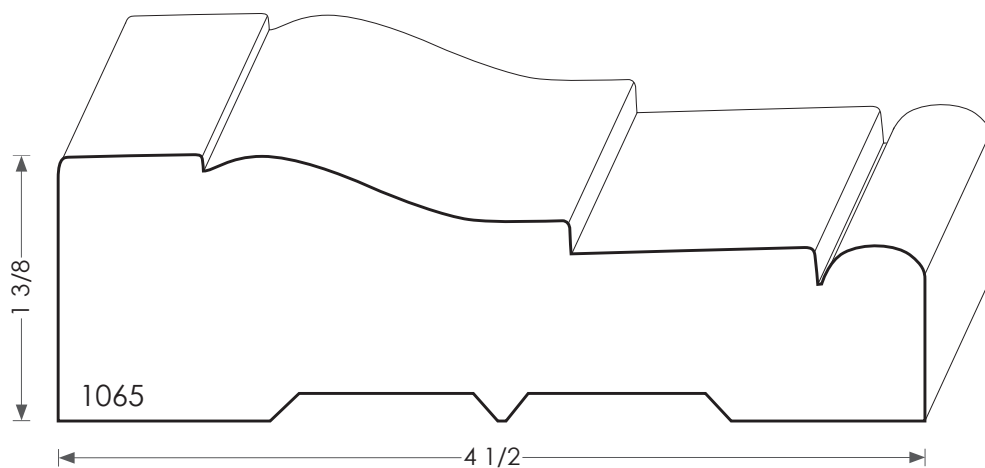
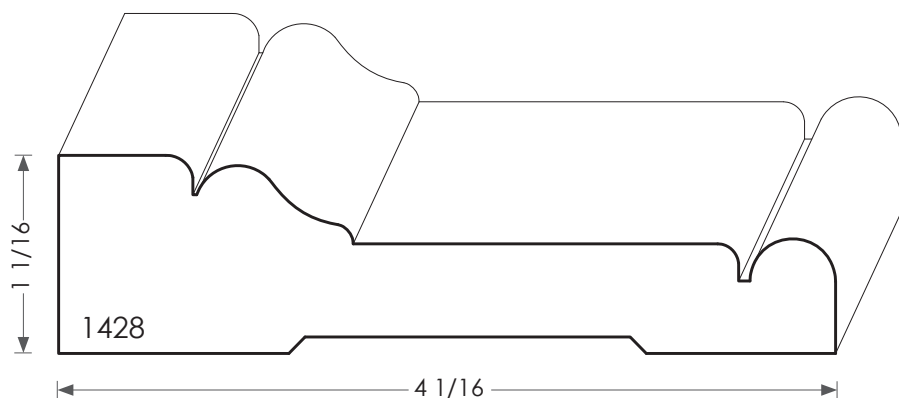
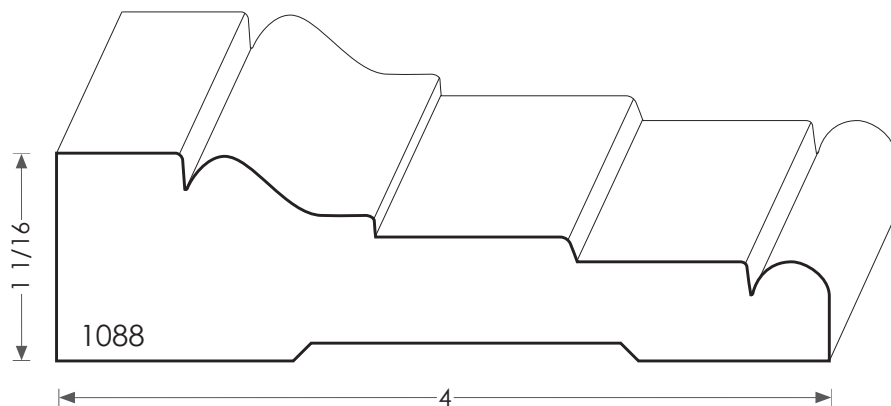
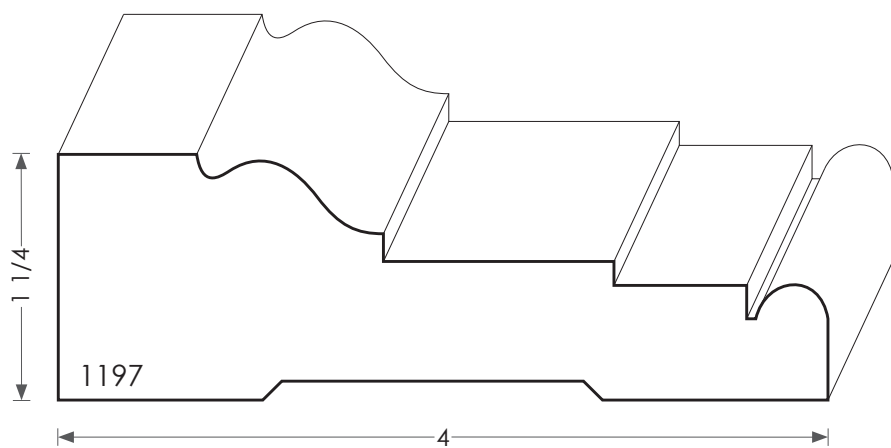


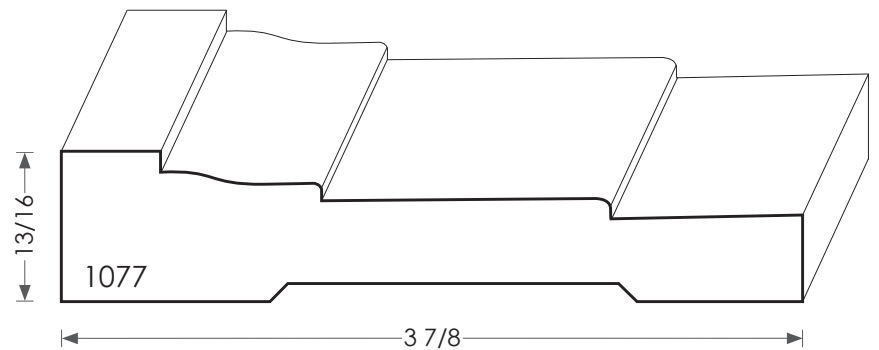
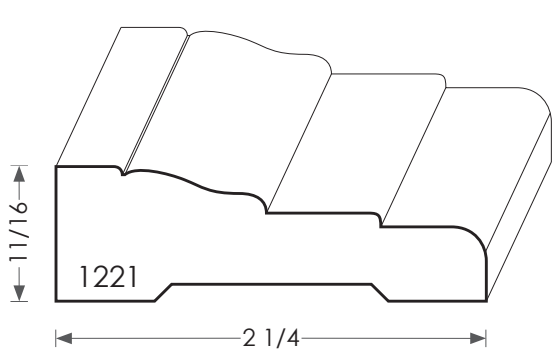
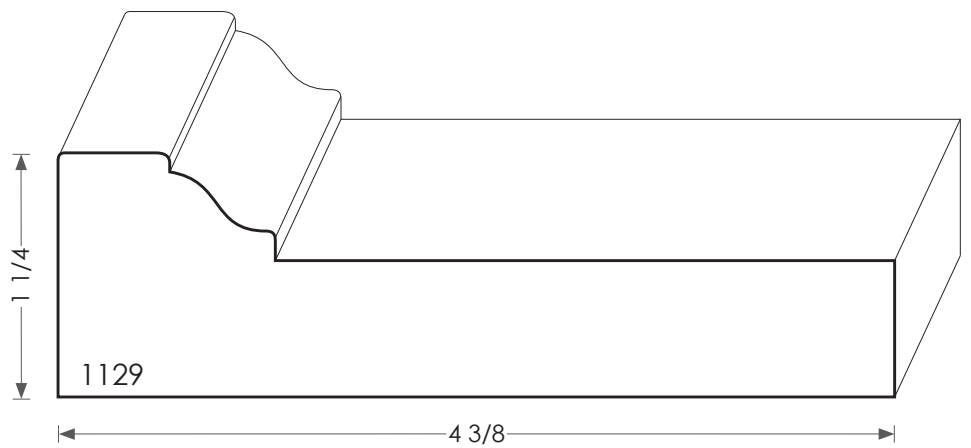
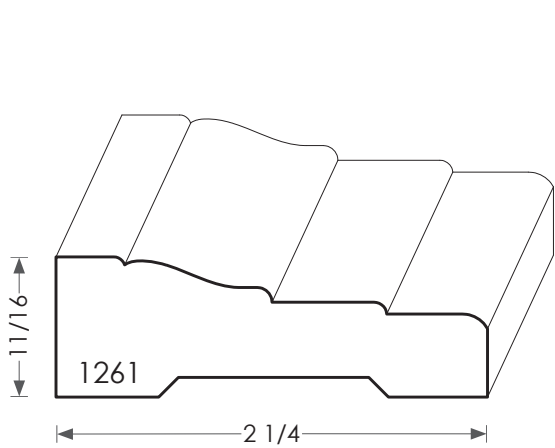
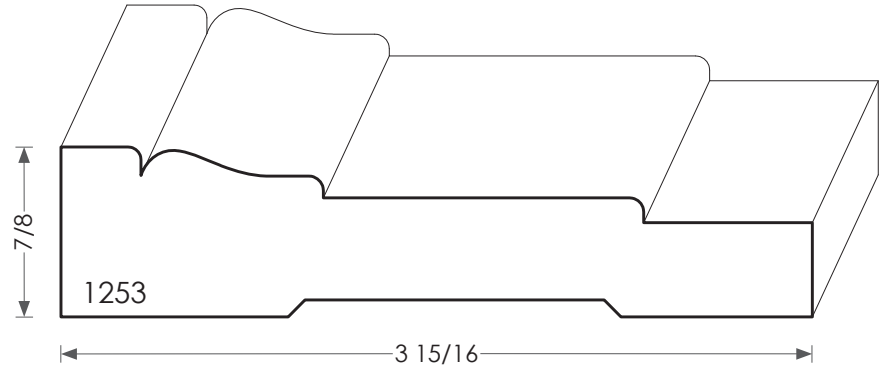
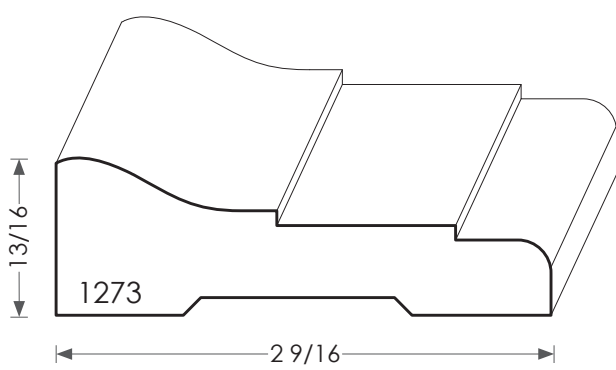
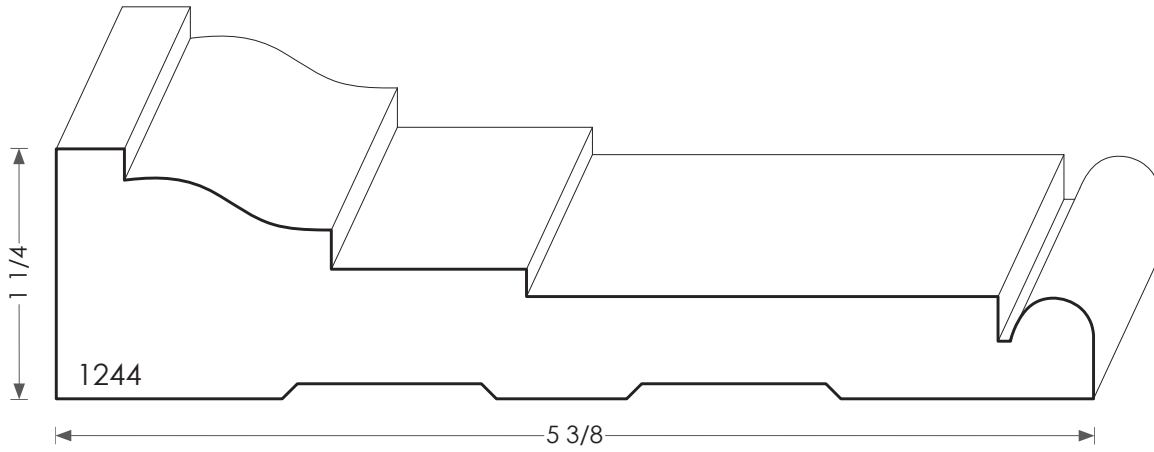
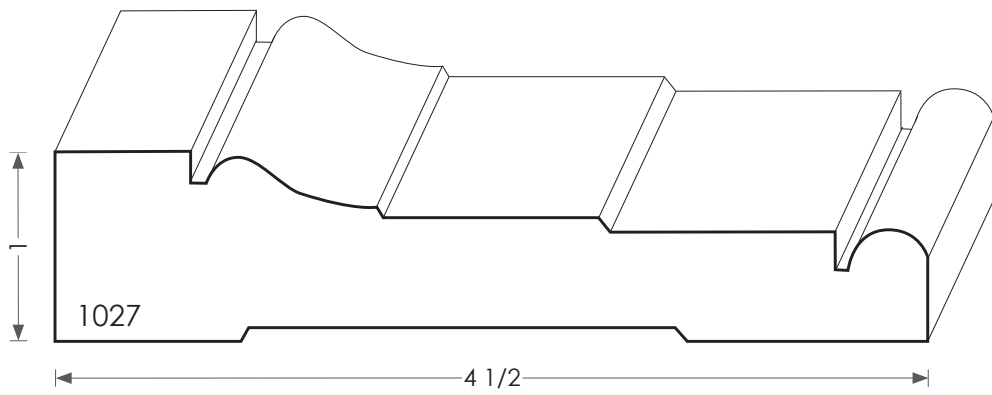


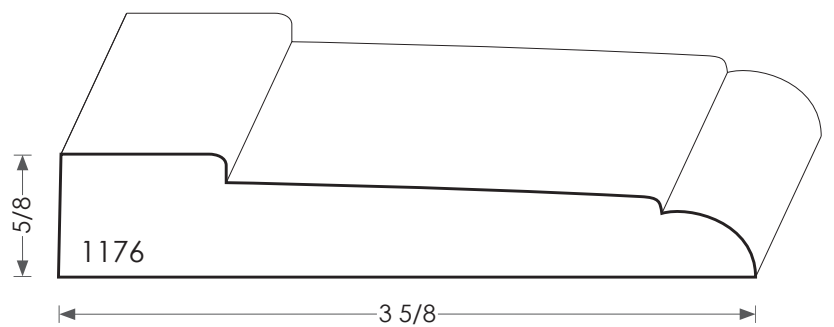
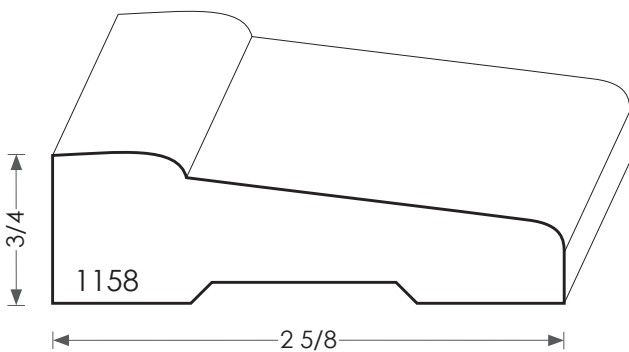
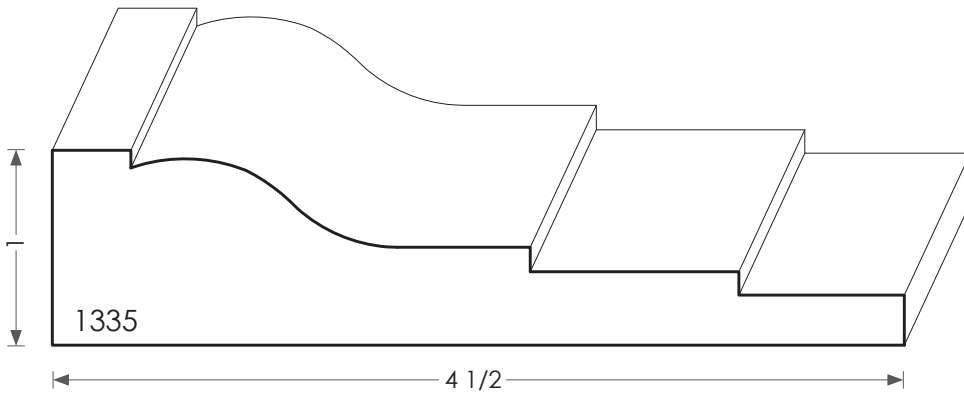
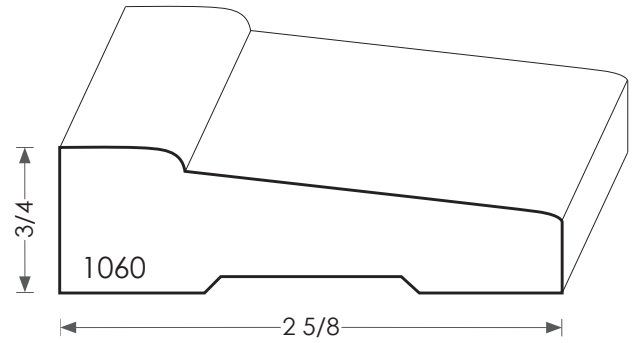
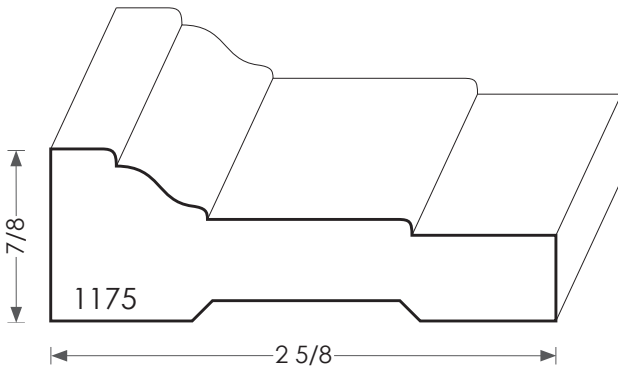
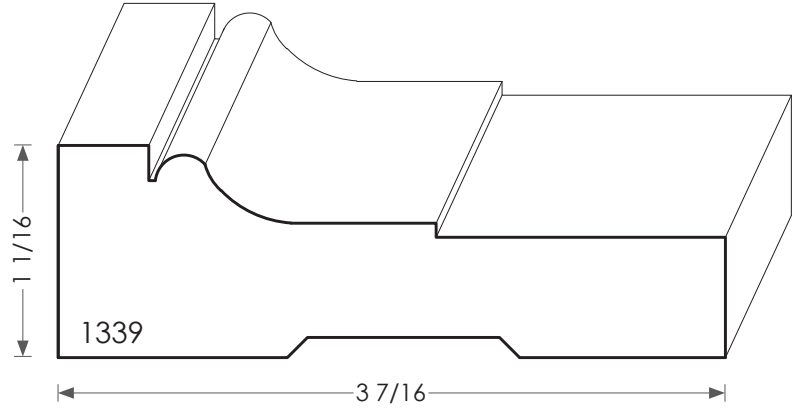
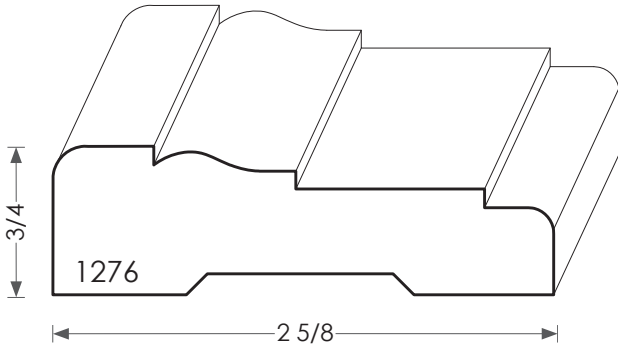
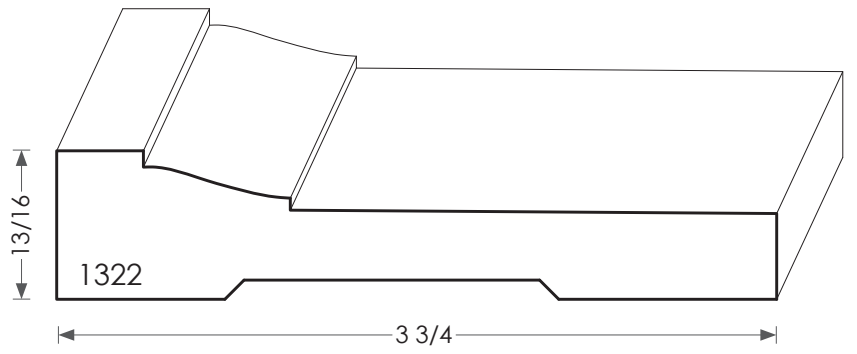
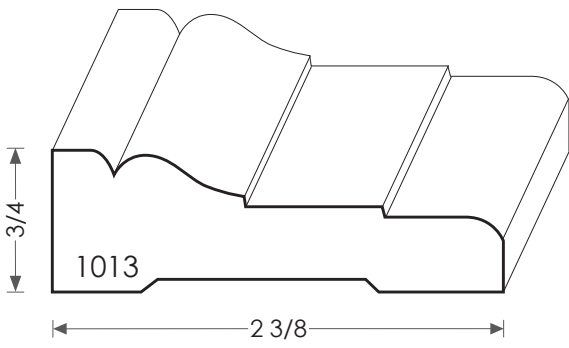
CASING
COLONIAL

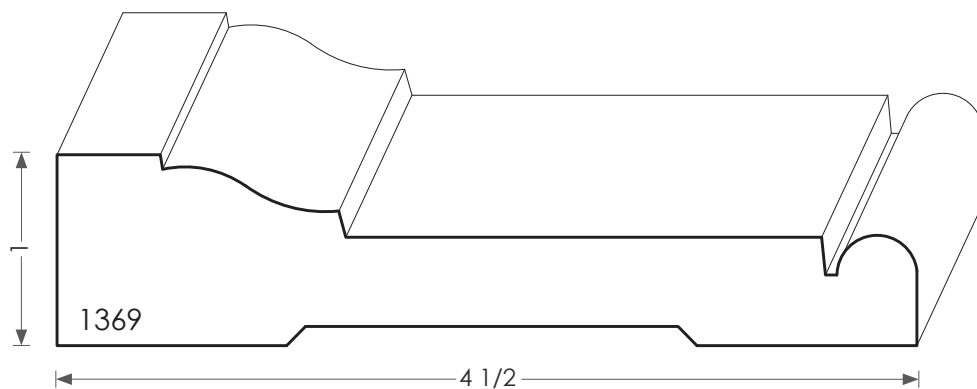
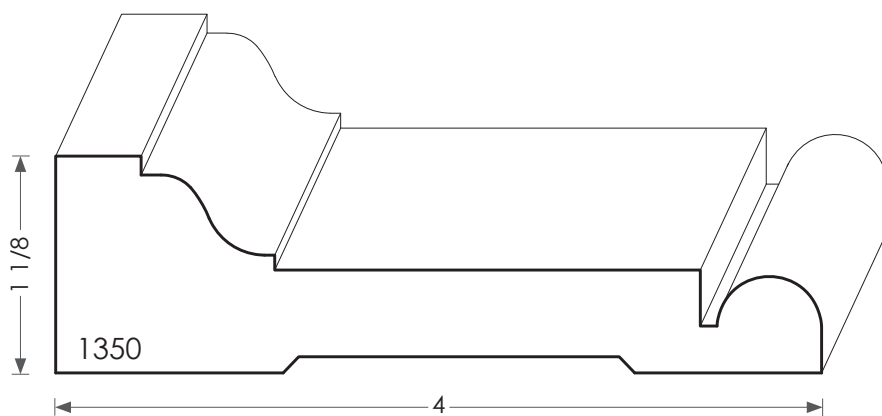
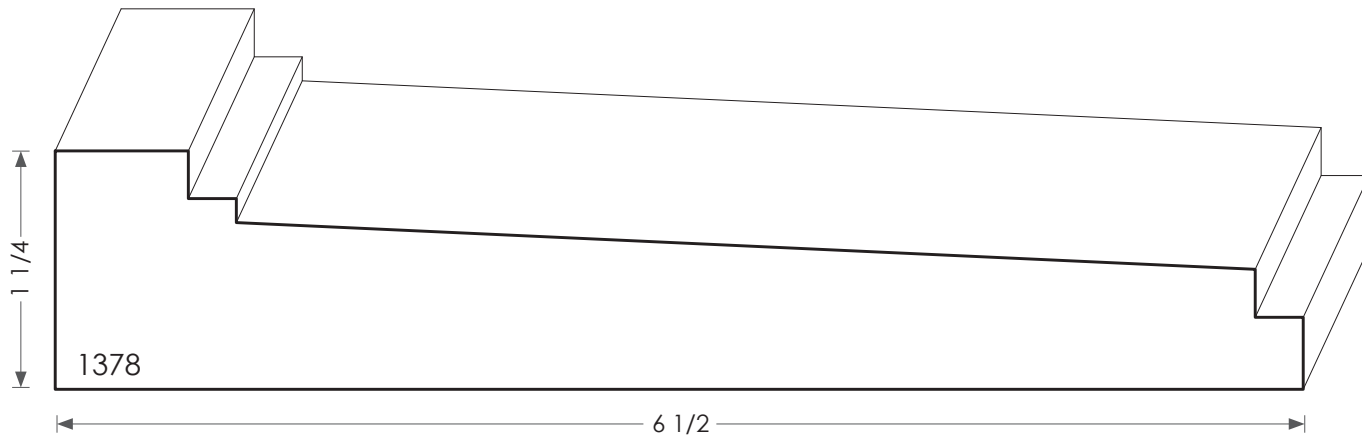
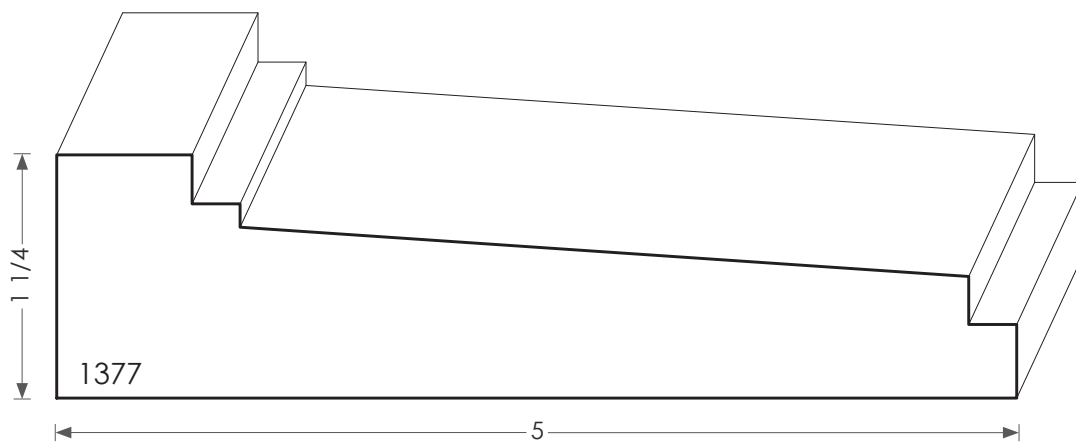


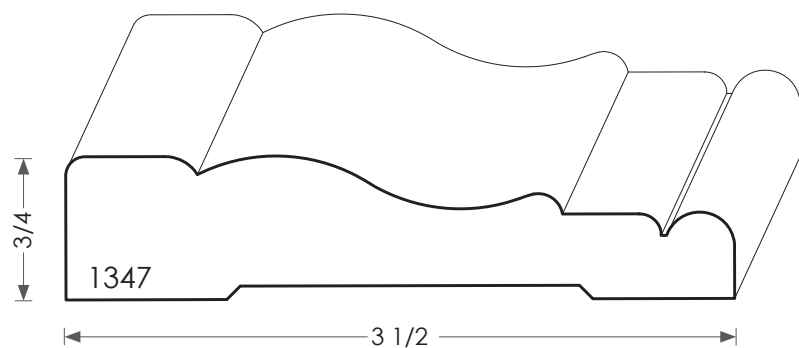
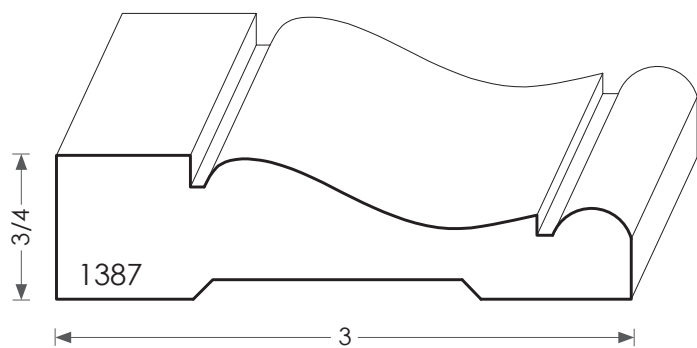
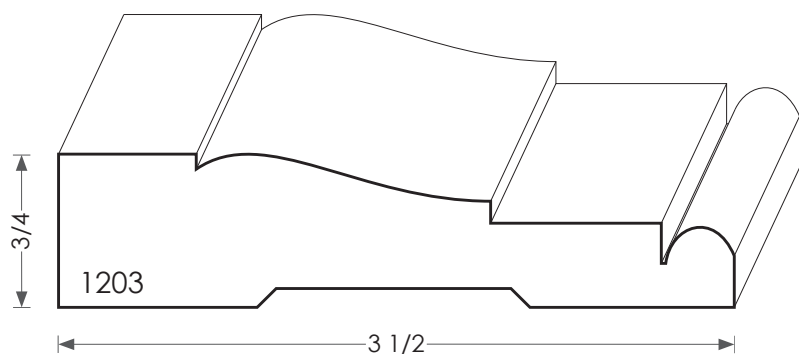
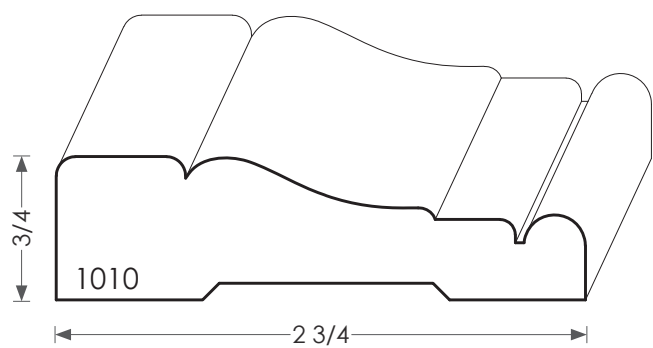
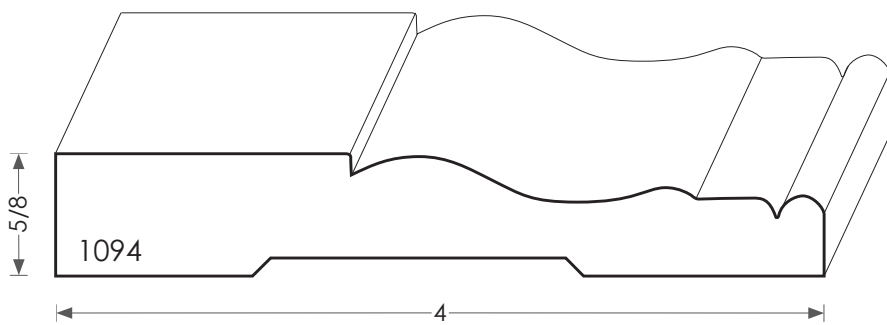
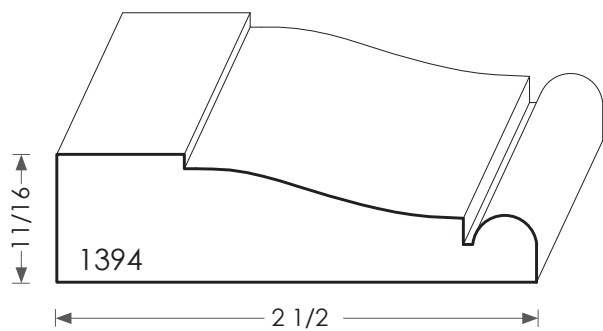
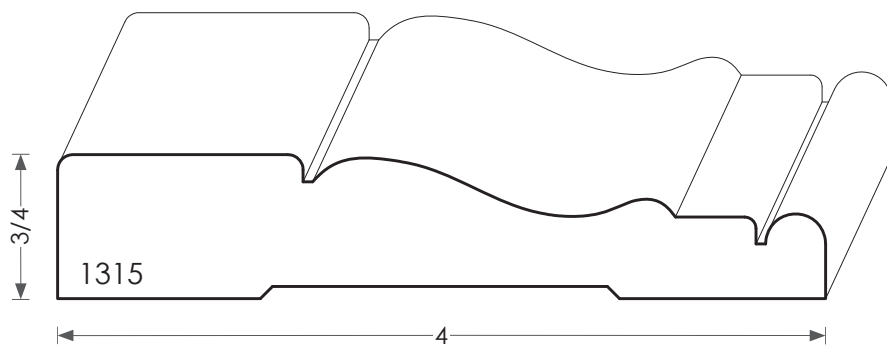
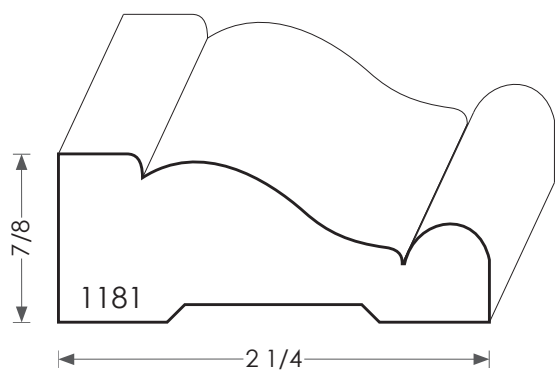
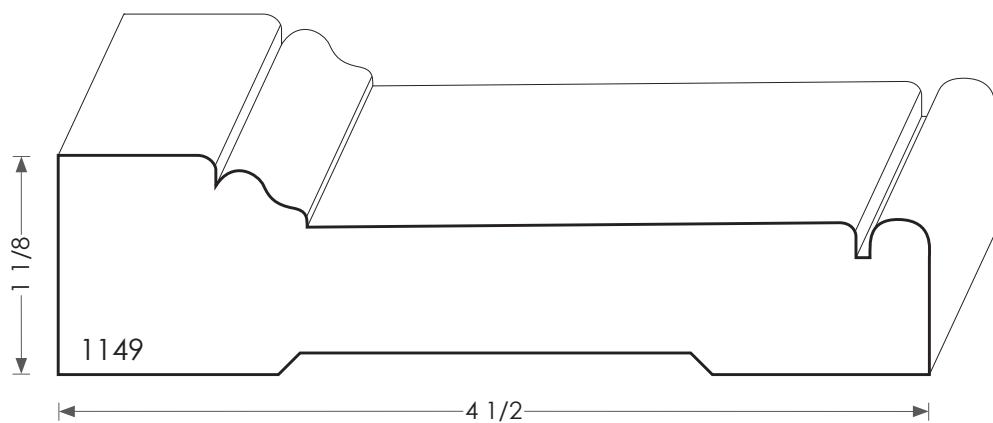


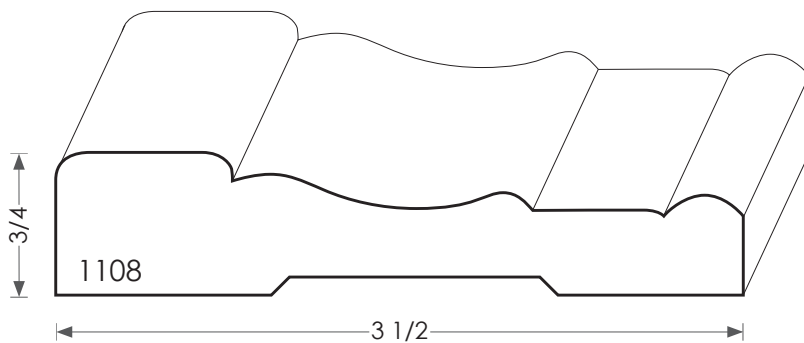
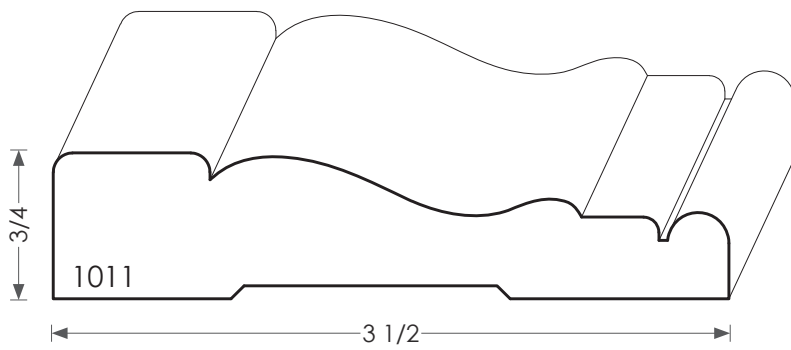
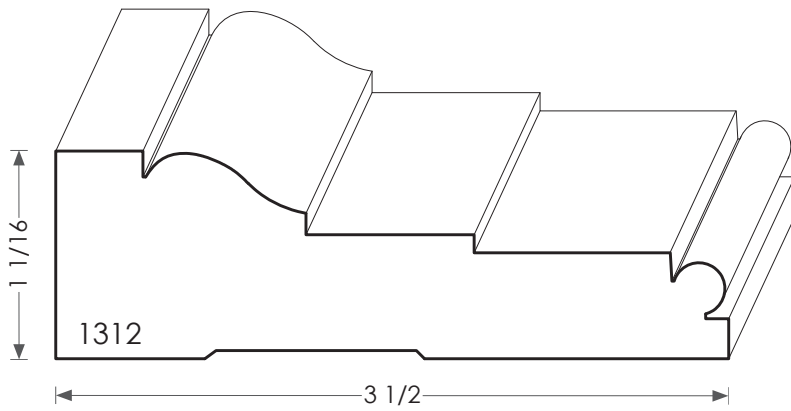
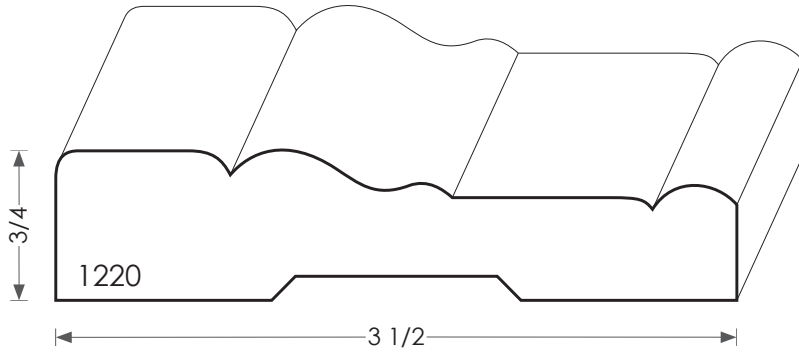
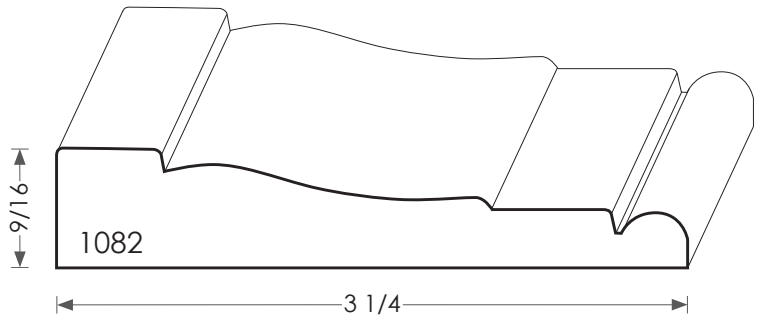
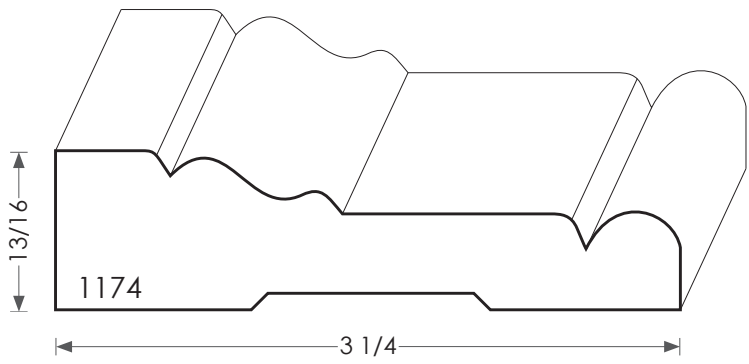


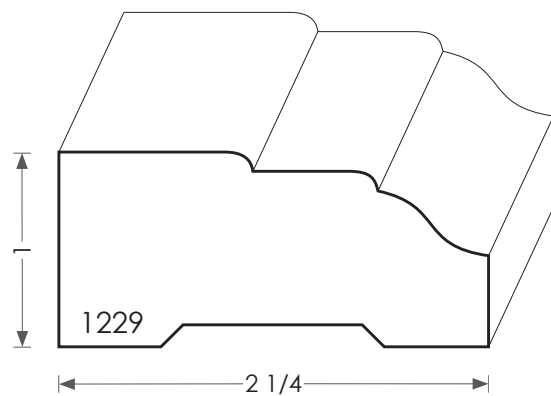
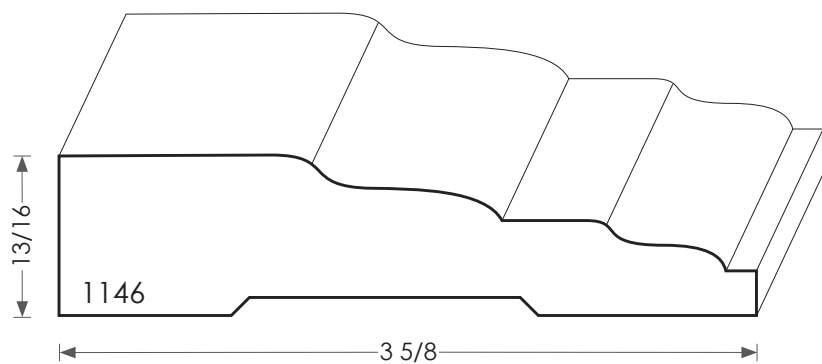
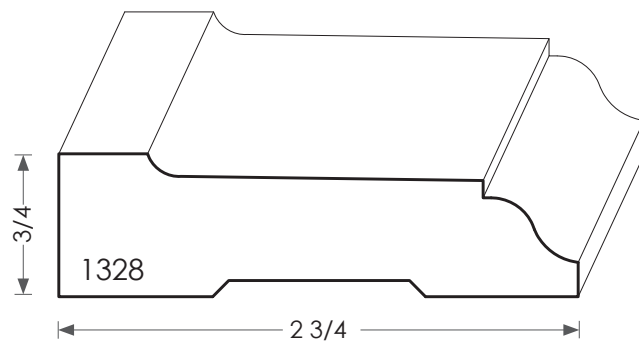
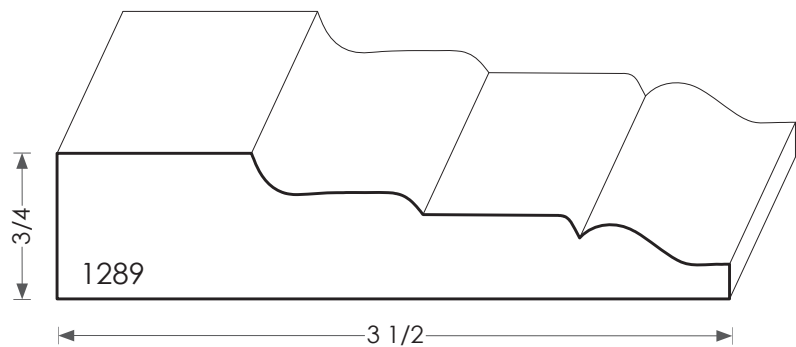
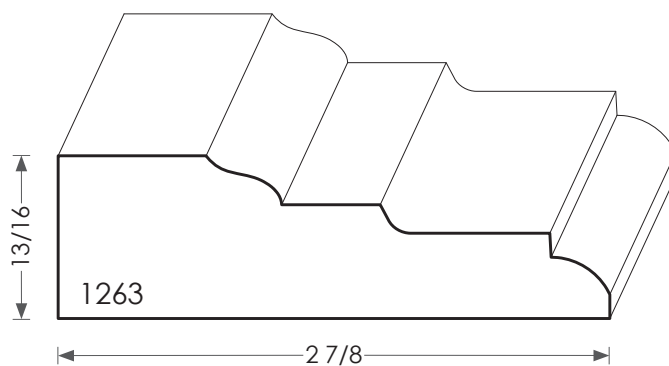
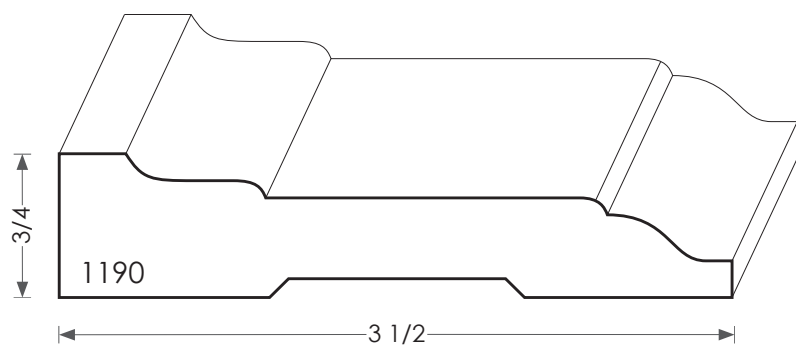
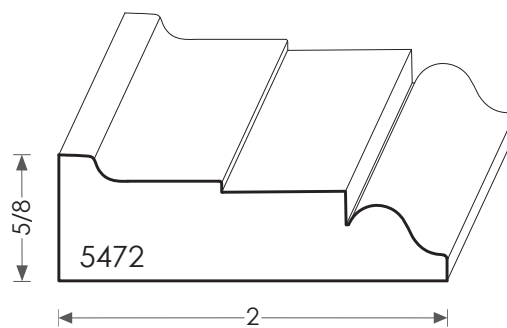
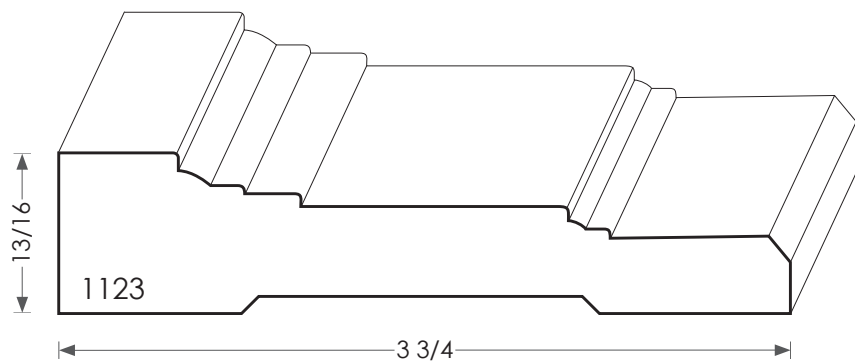
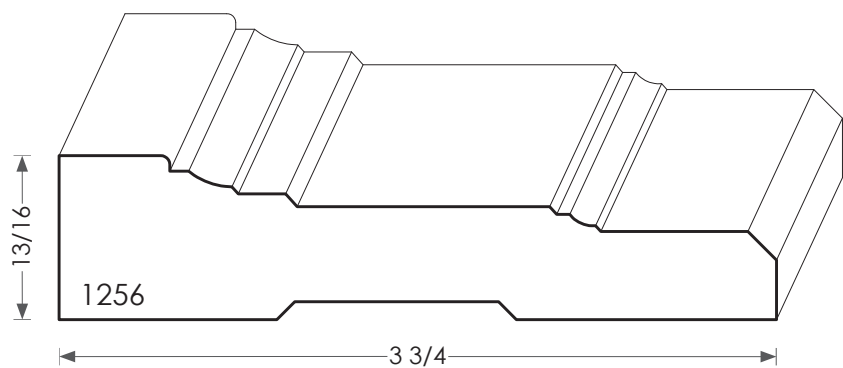


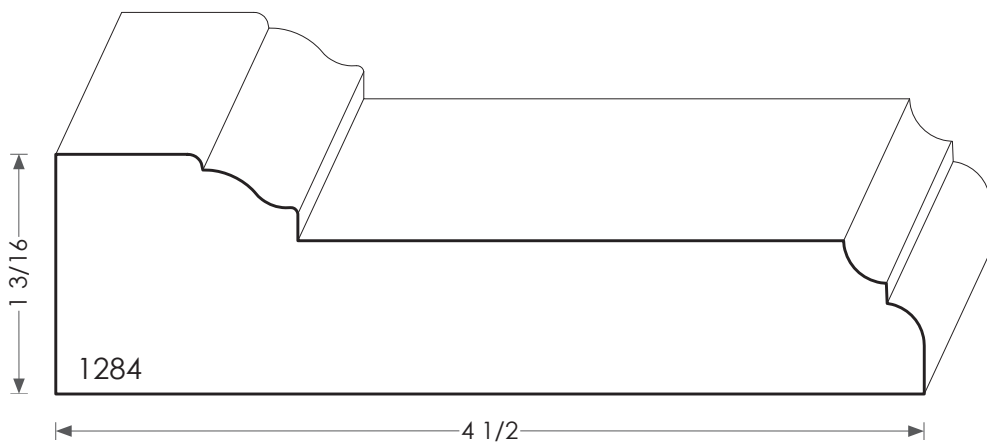
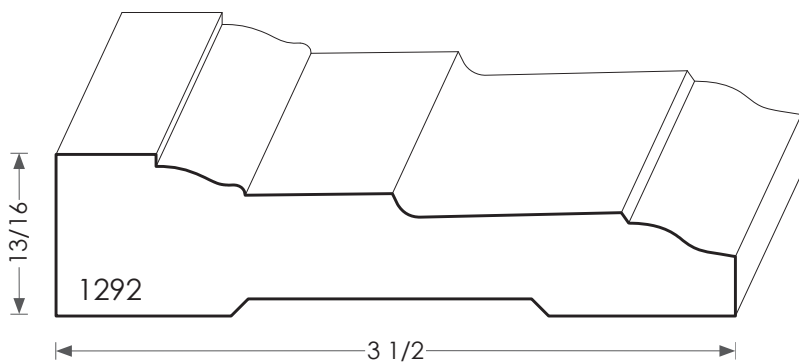
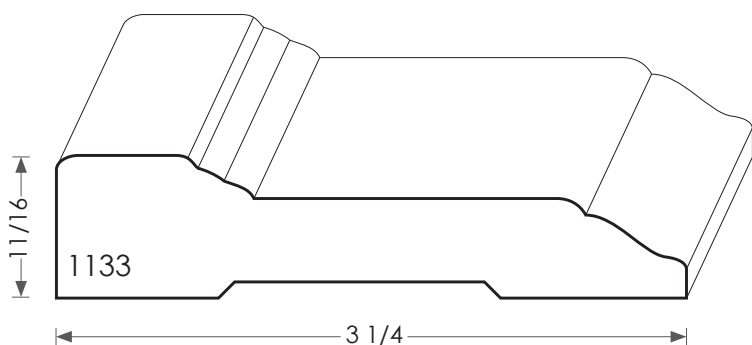
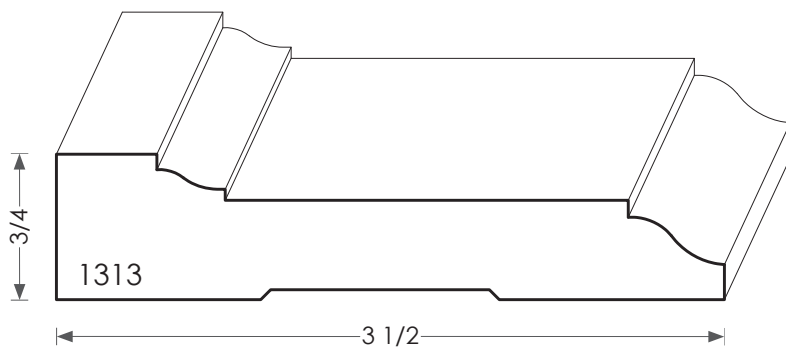
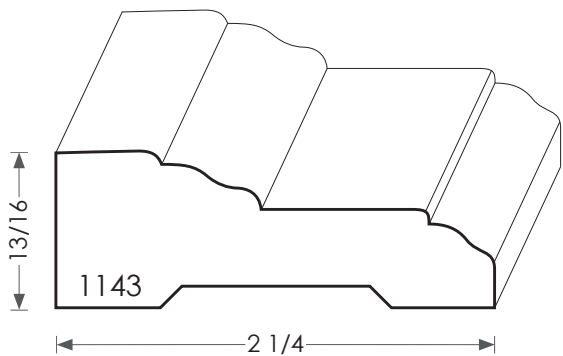
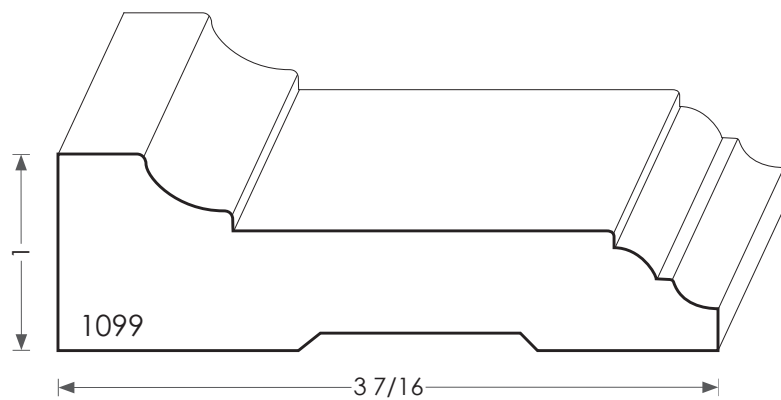
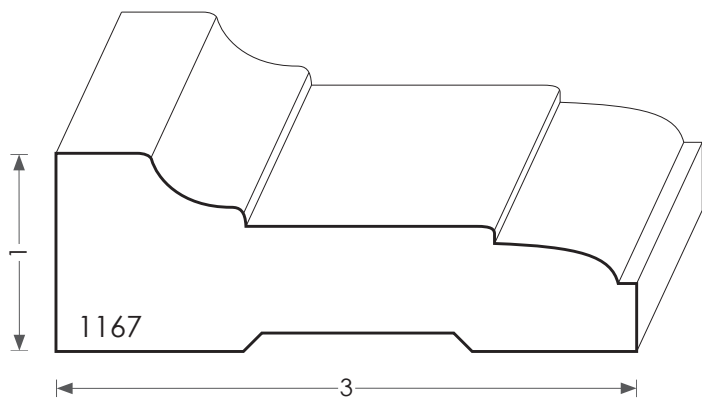


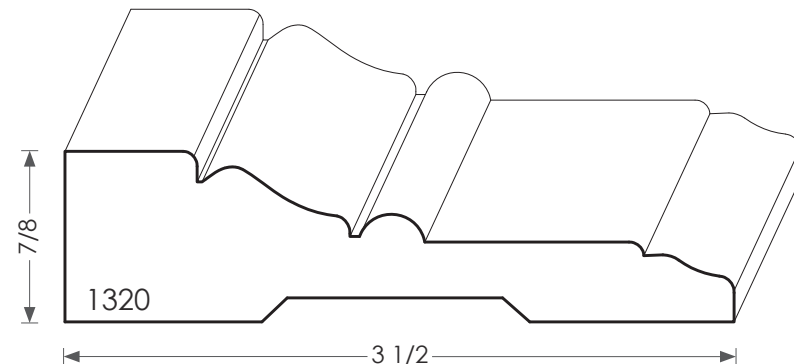
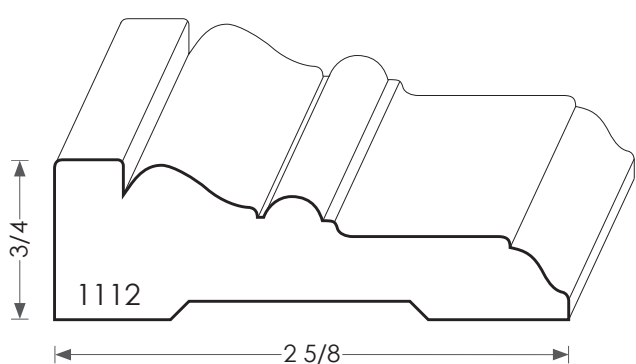
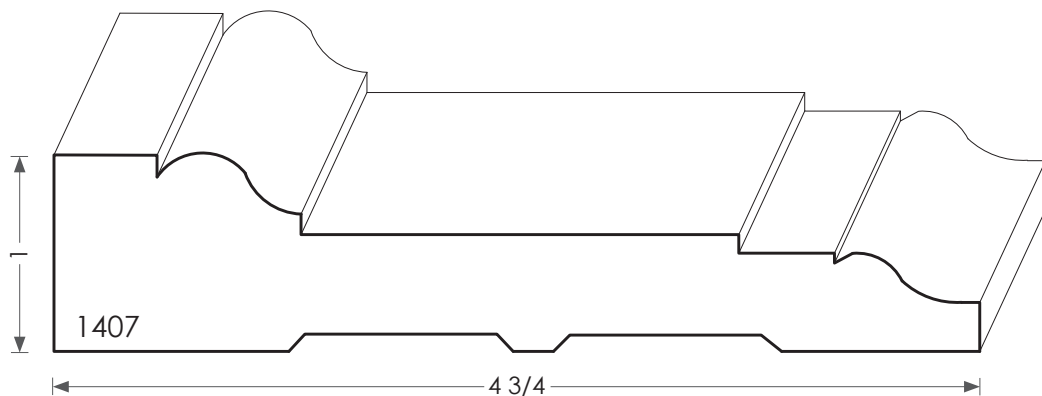
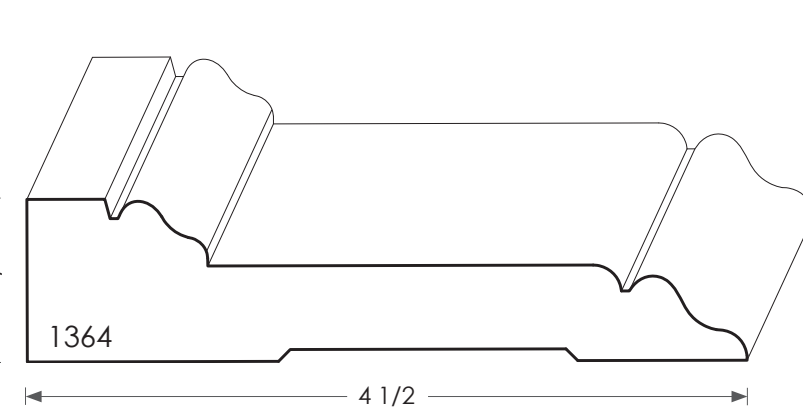
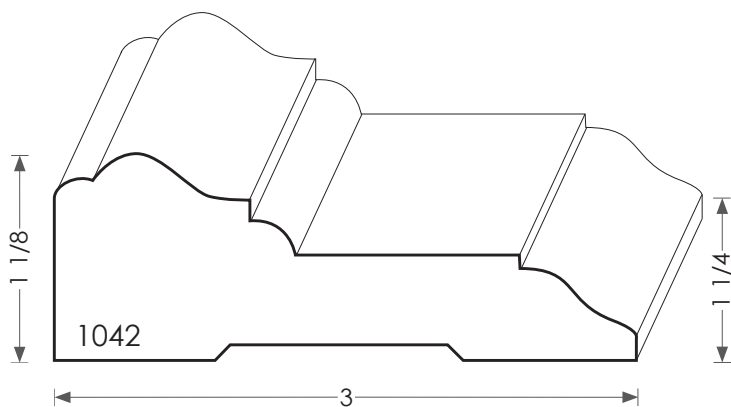
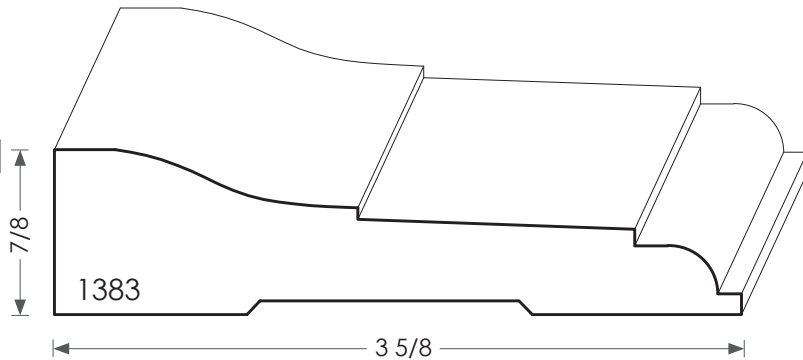
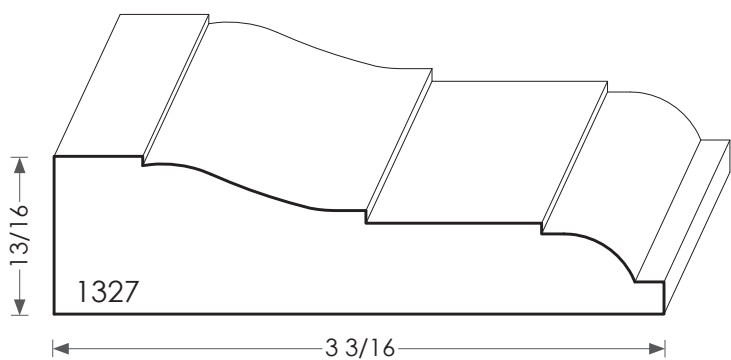
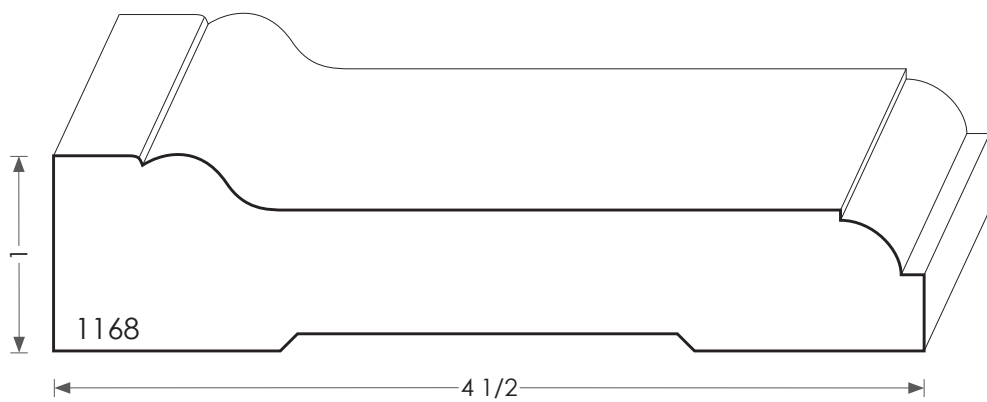


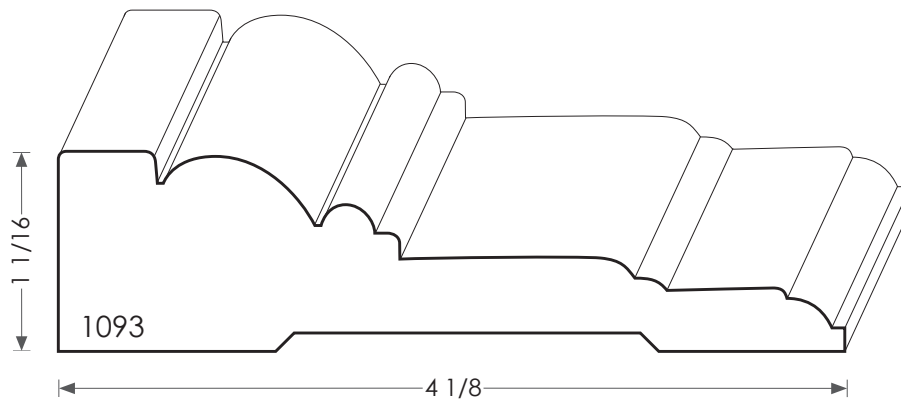
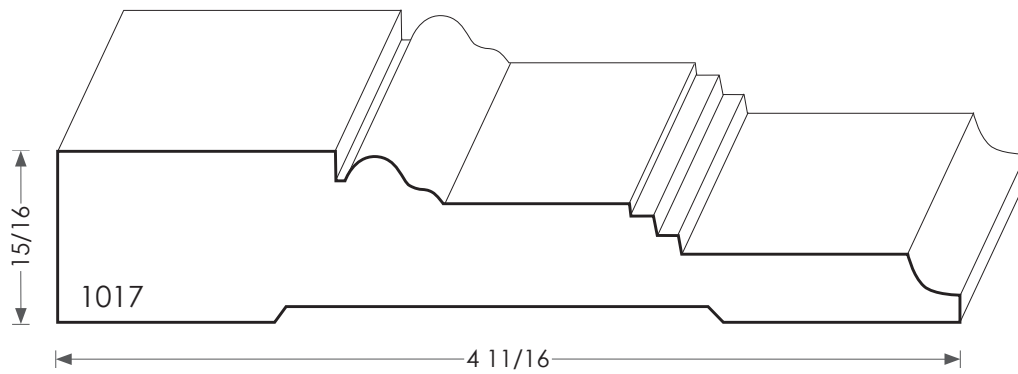
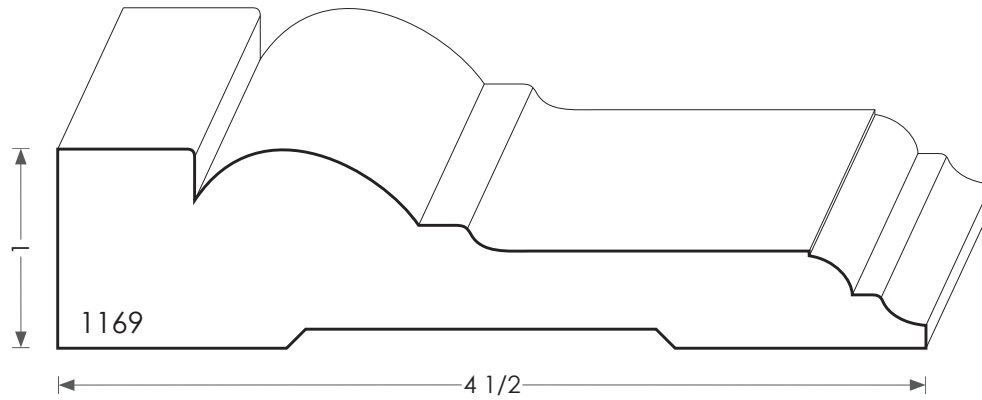
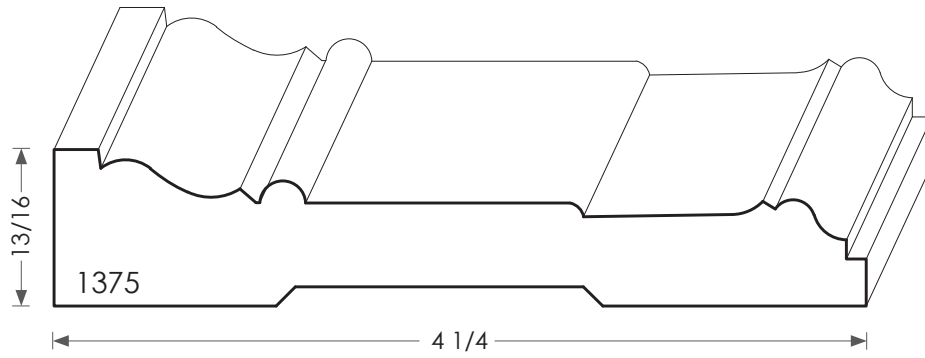
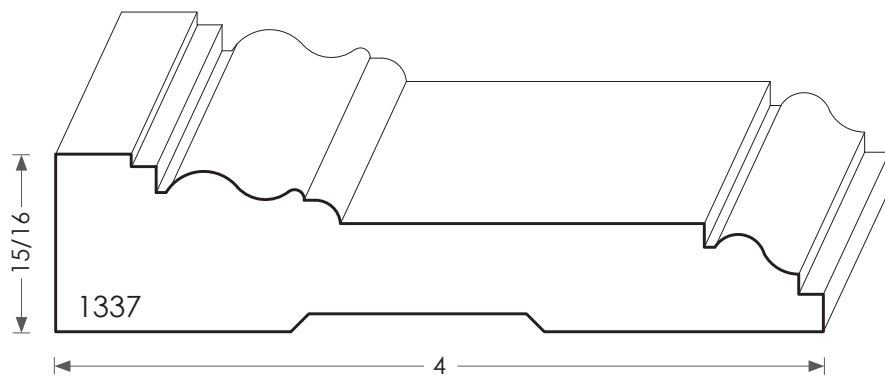


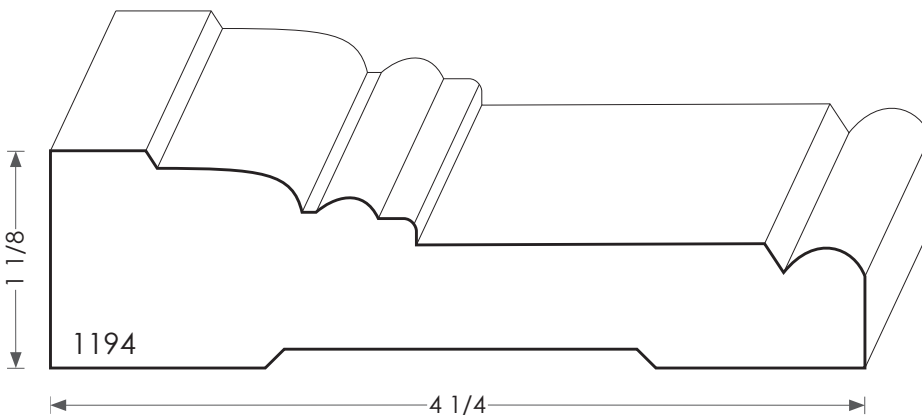
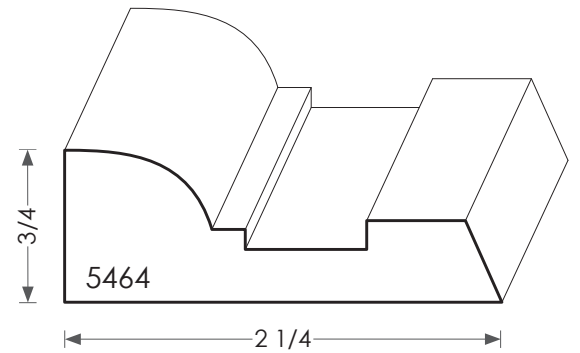
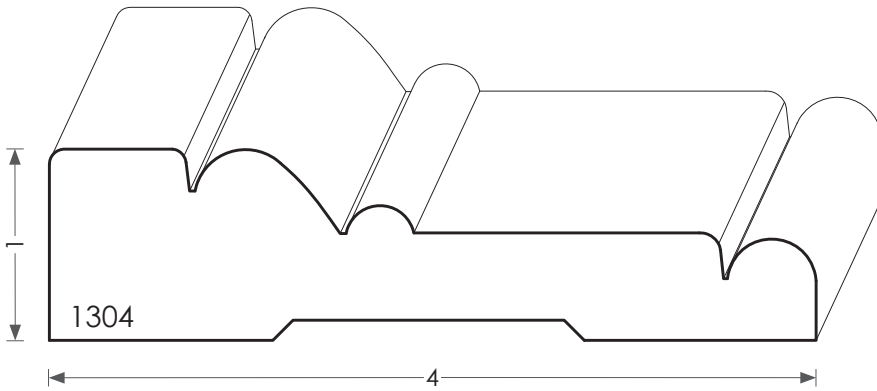
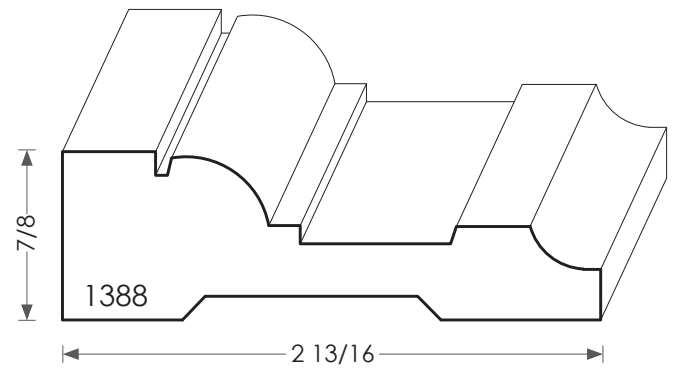
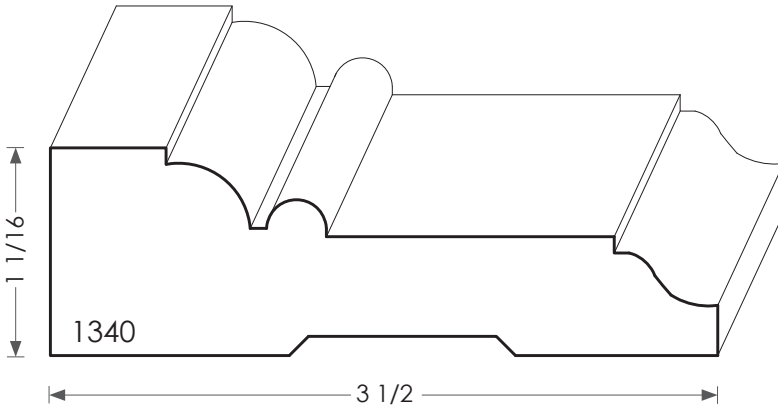
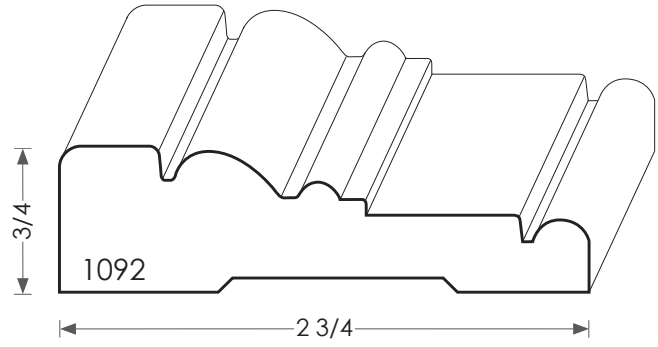
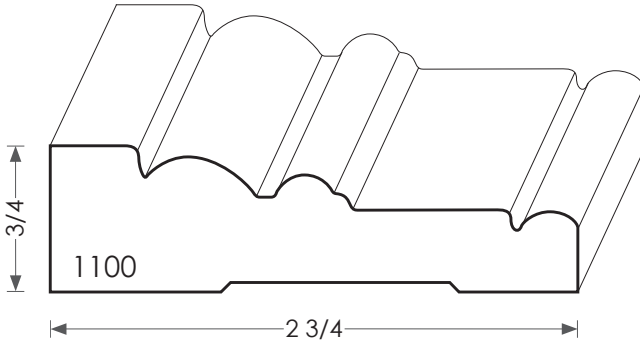
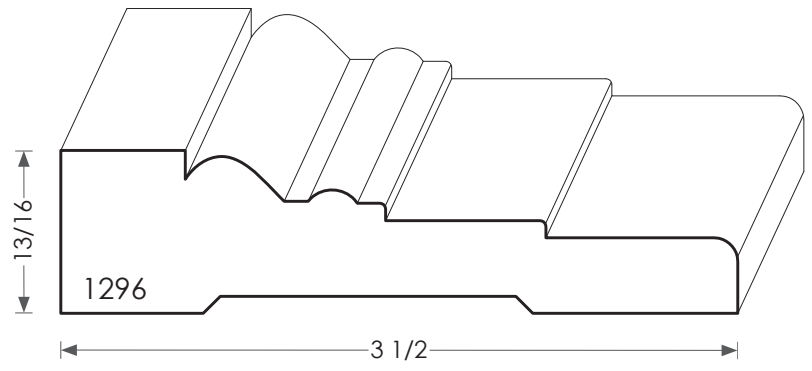
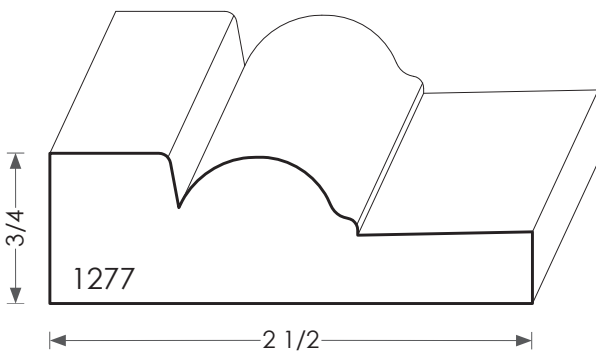


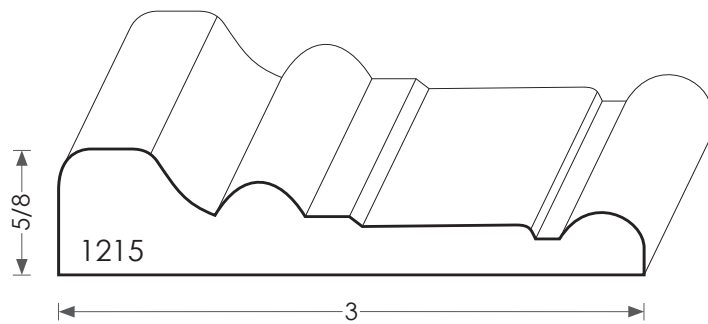
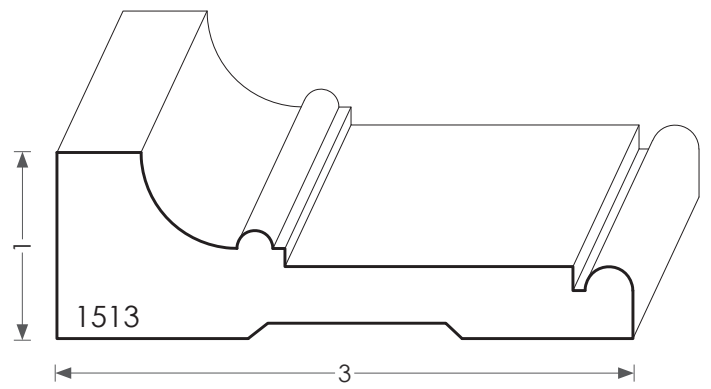
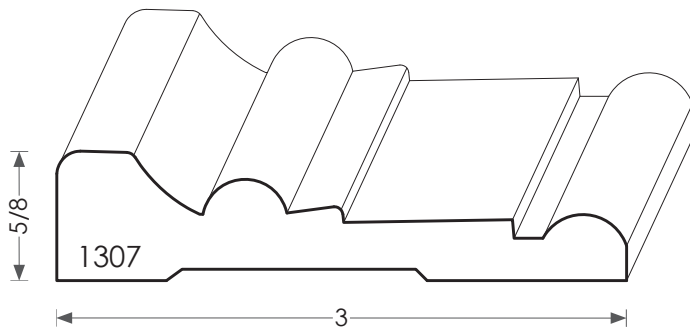
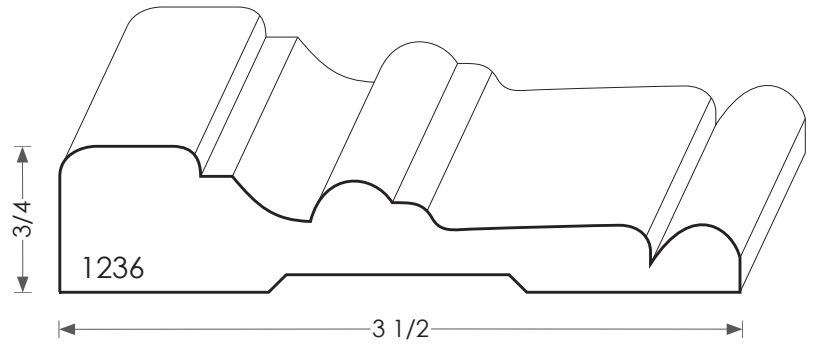
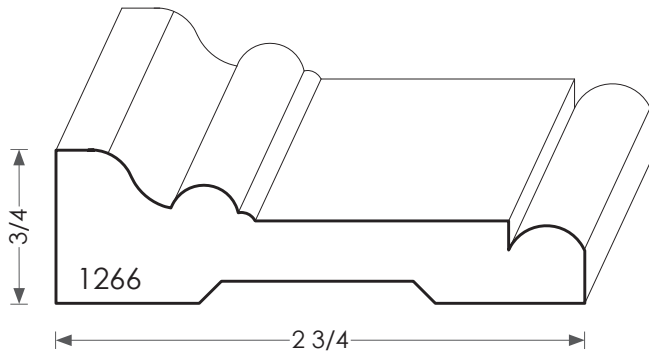
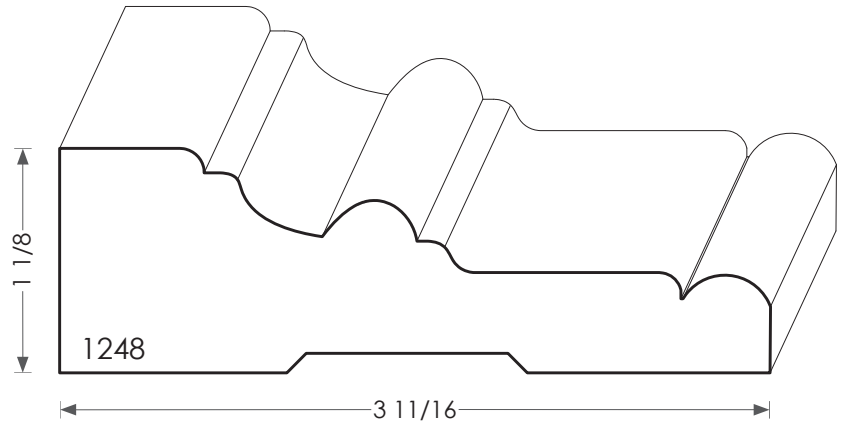
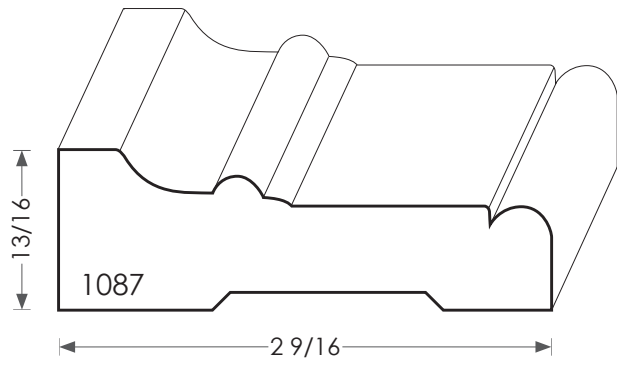
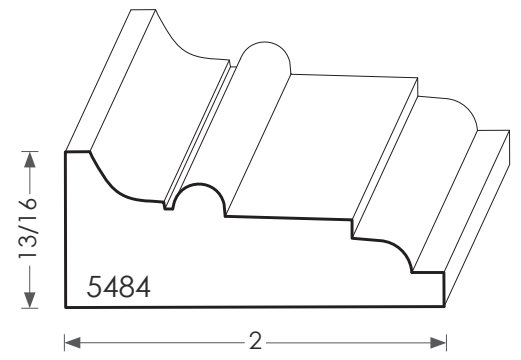
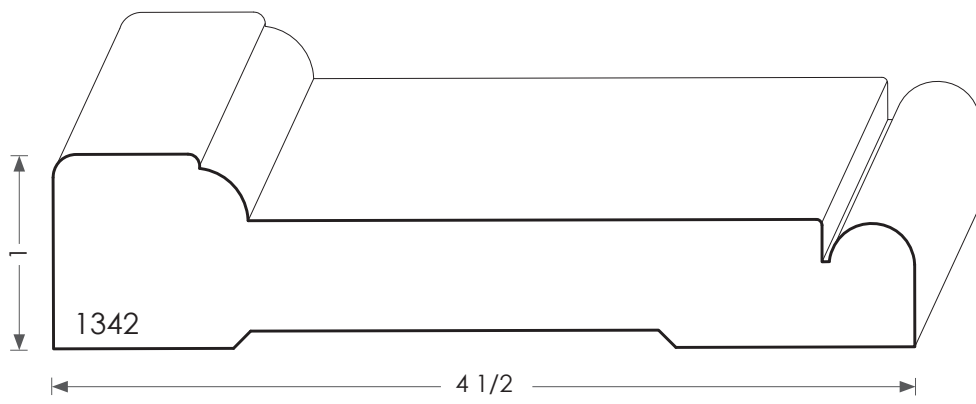


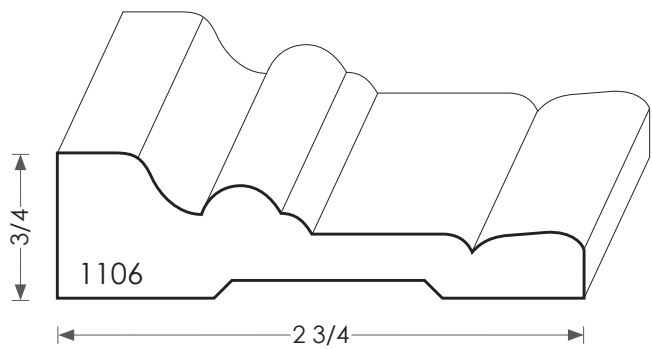
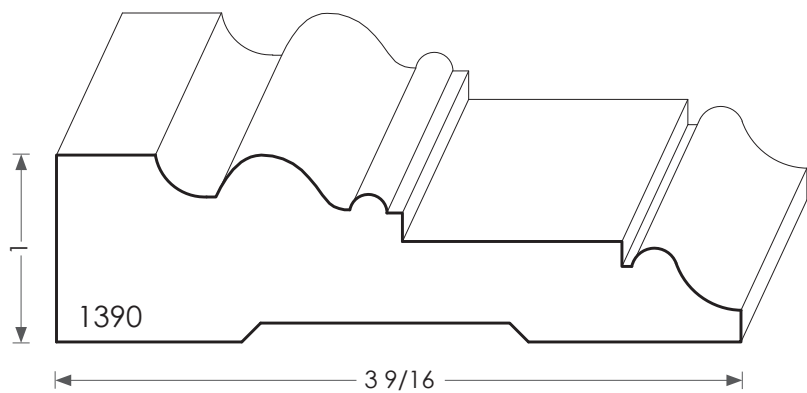




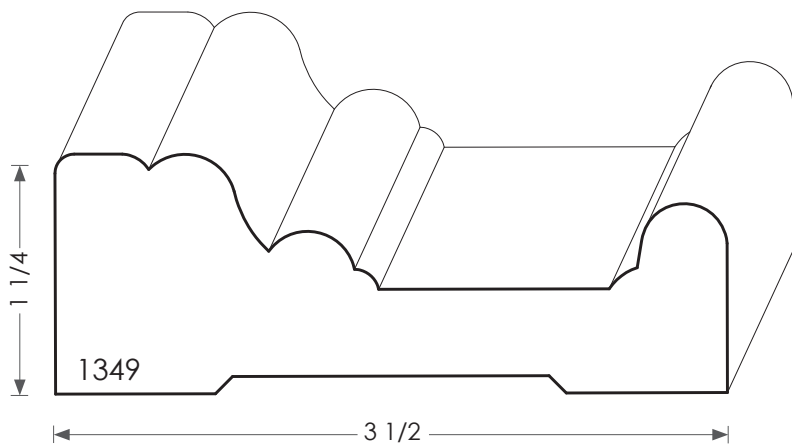
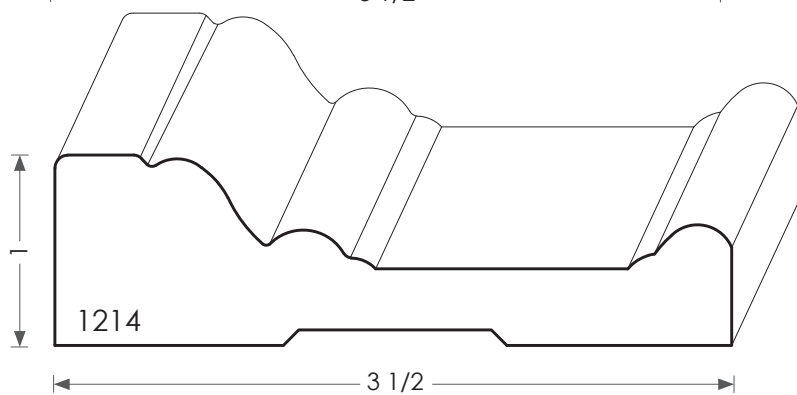
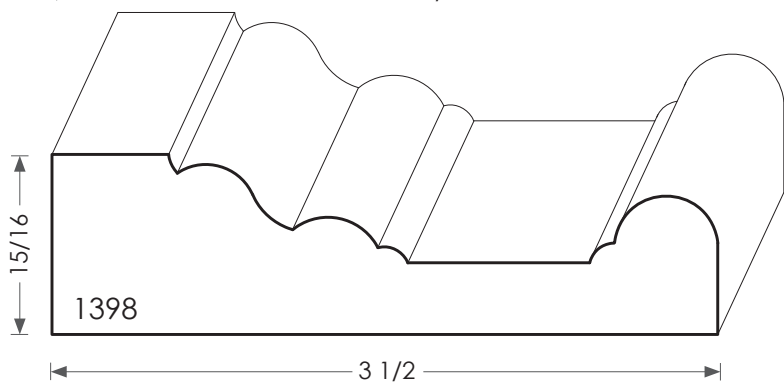
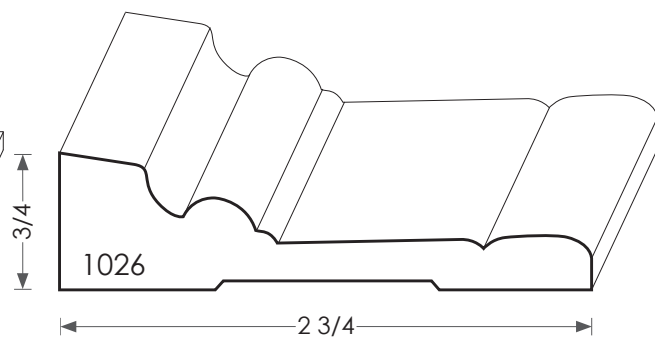
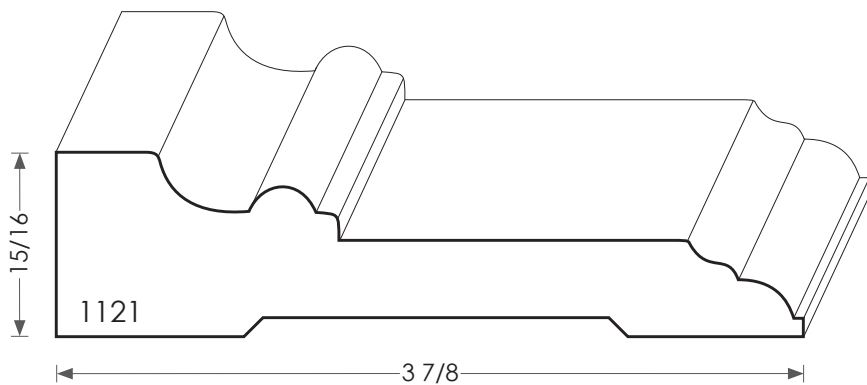


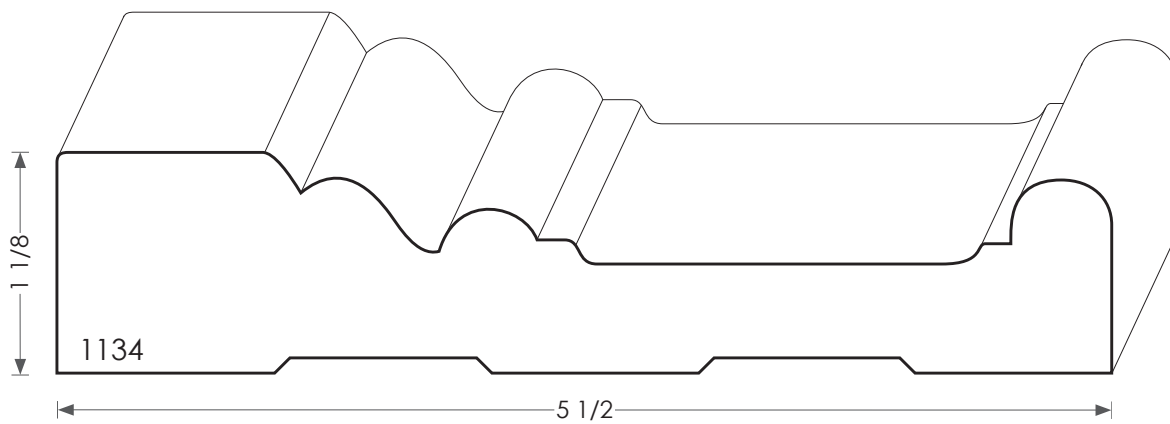
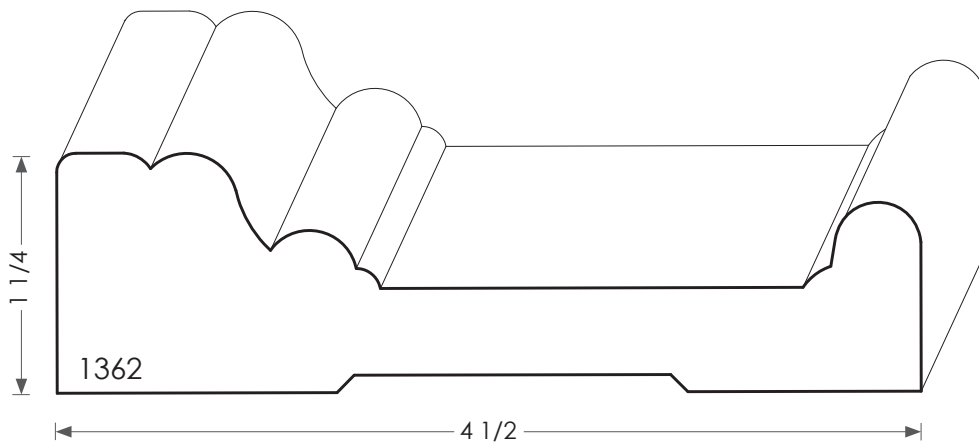
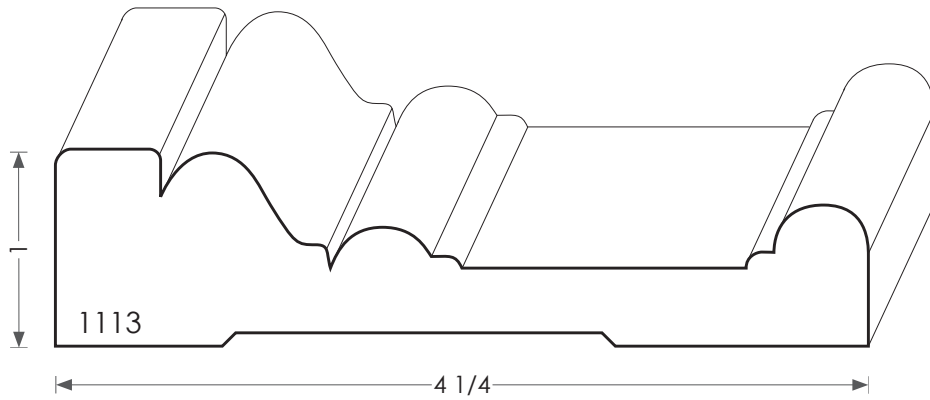
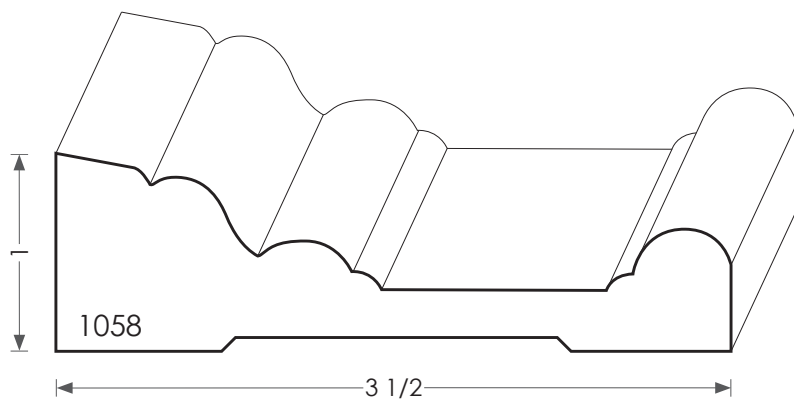


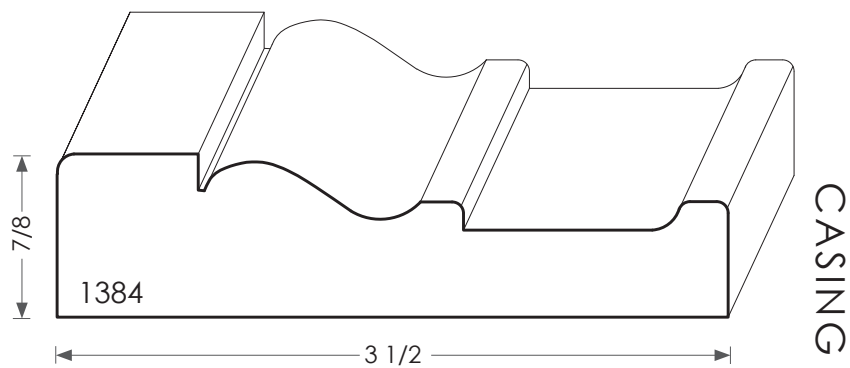
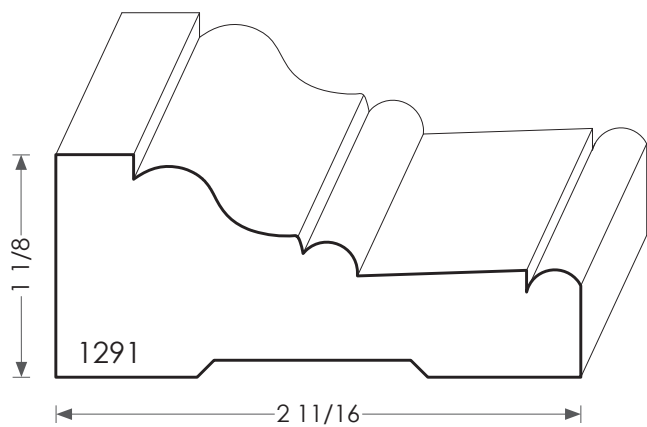




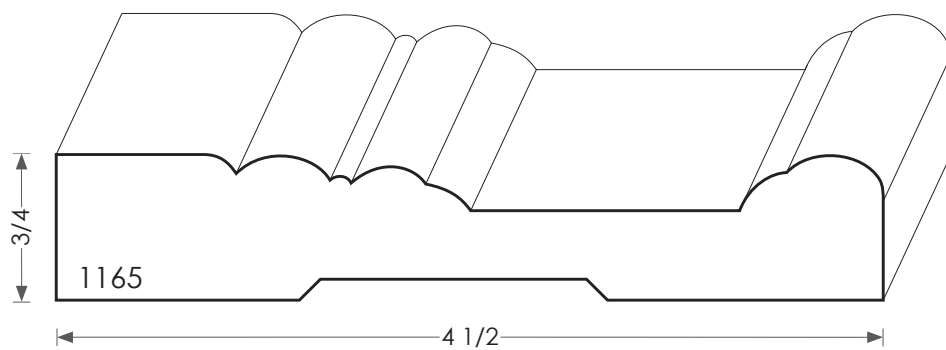
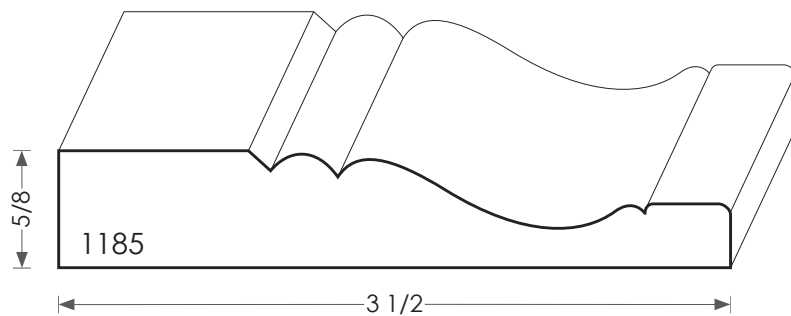
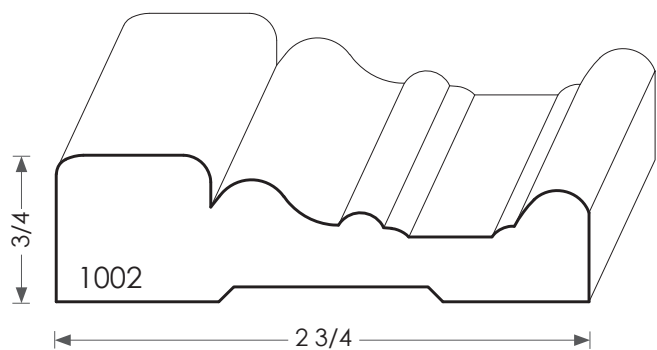
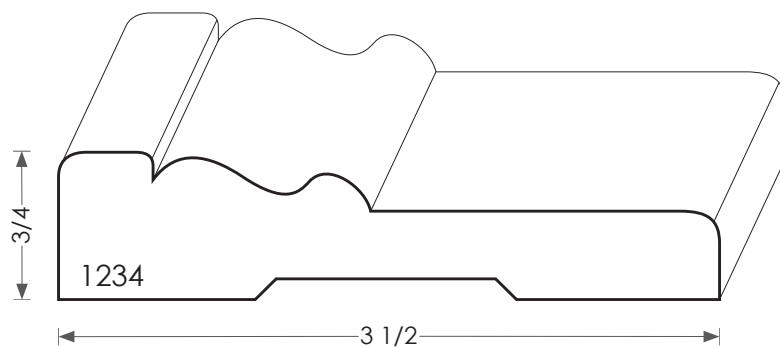
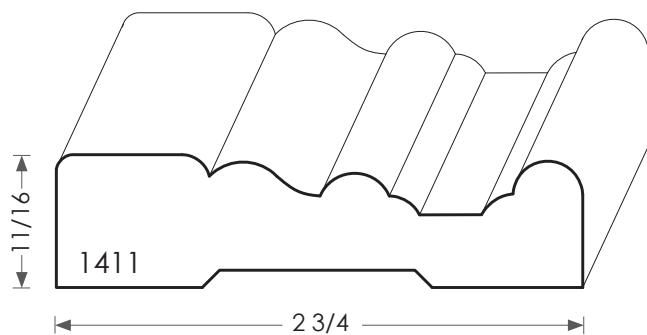
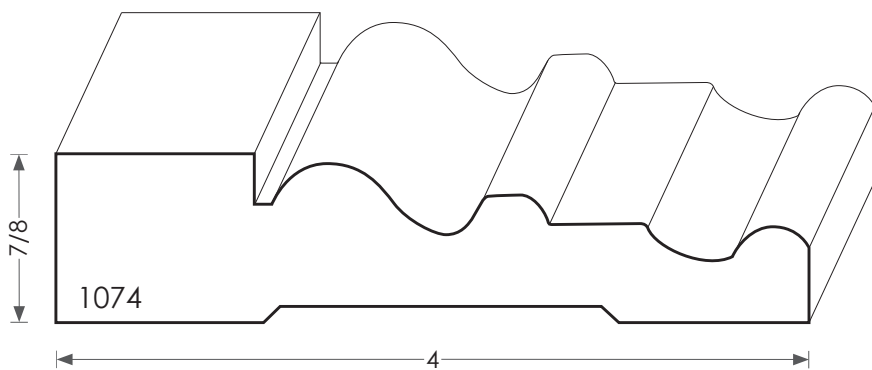
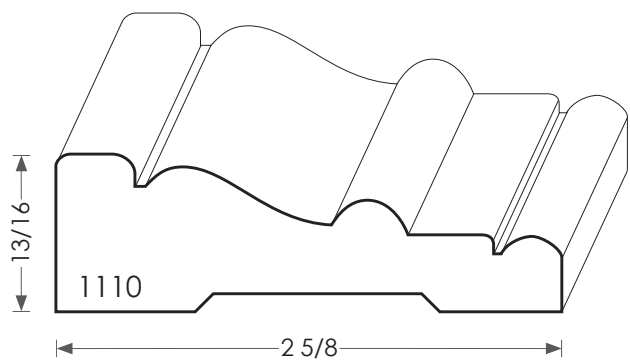
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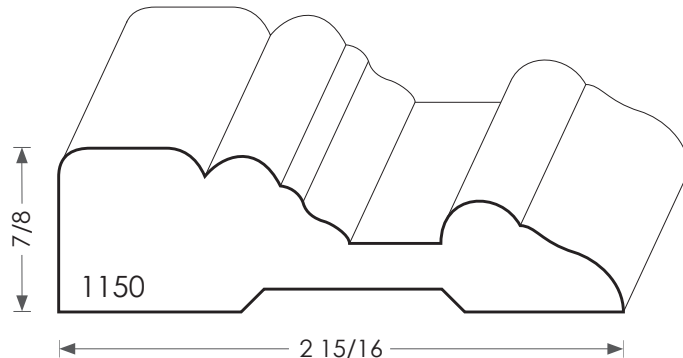
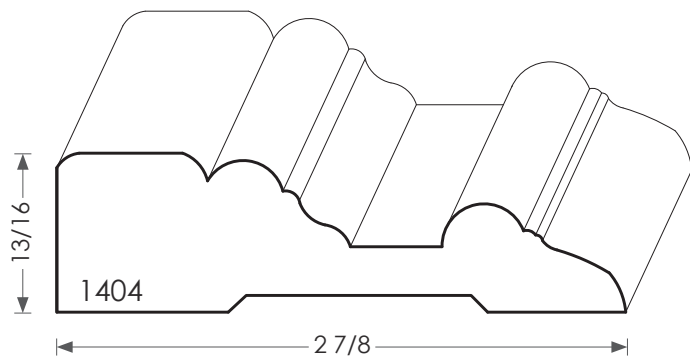
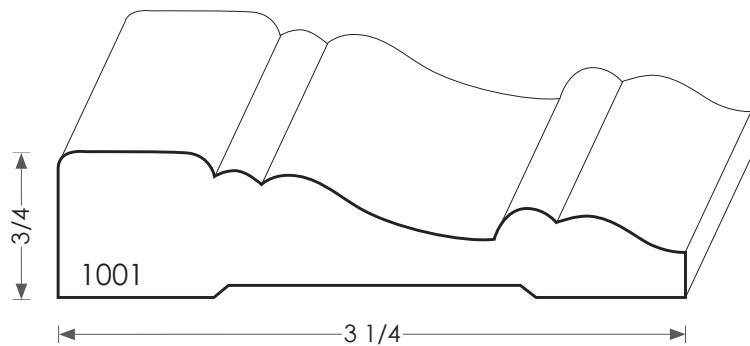
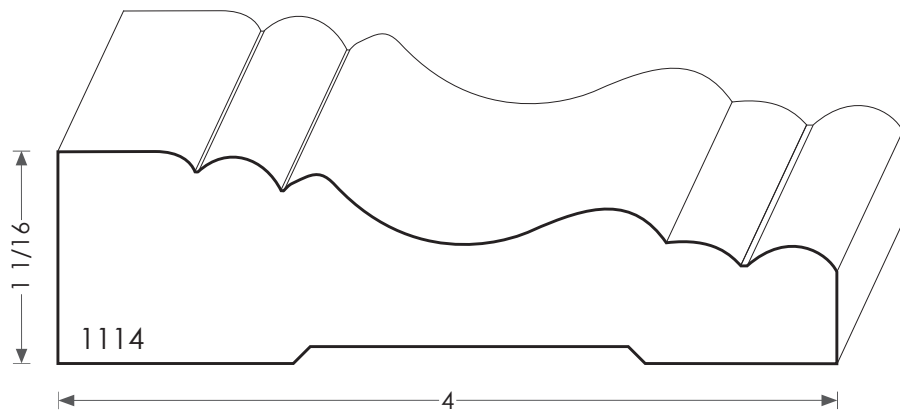
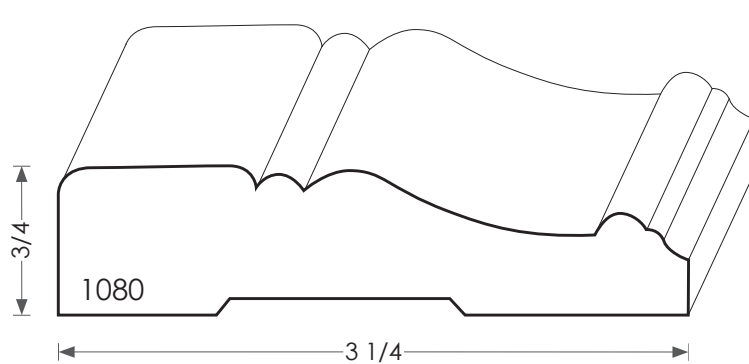
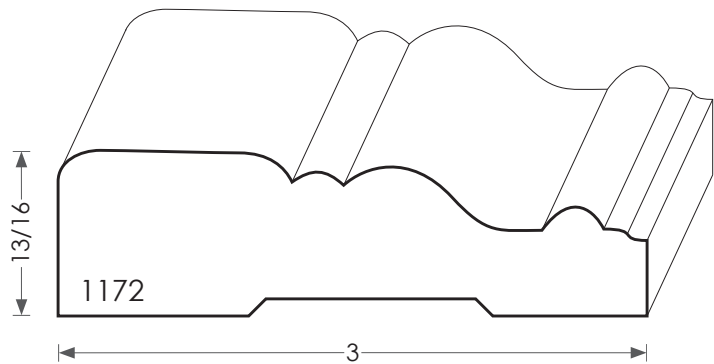
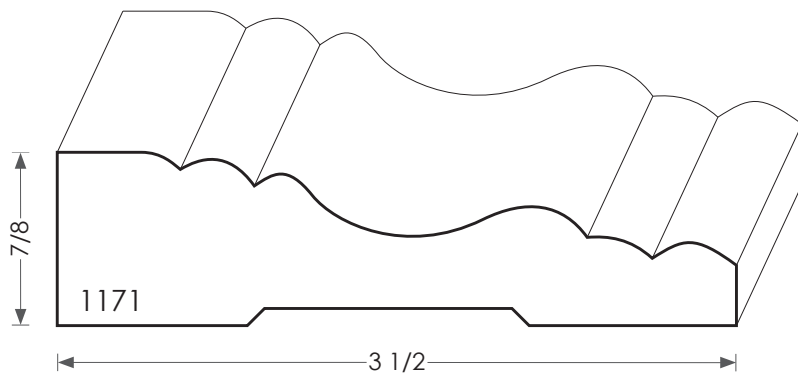
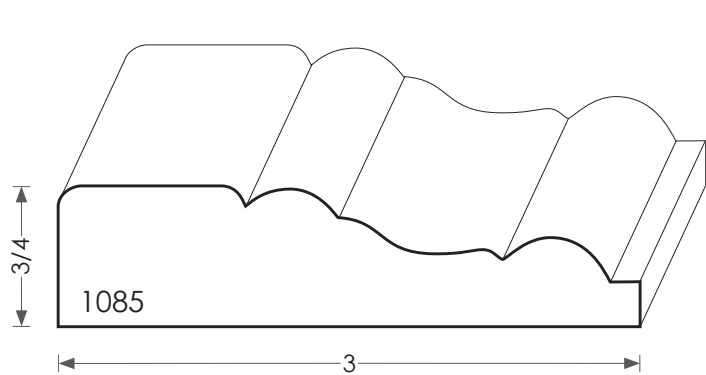


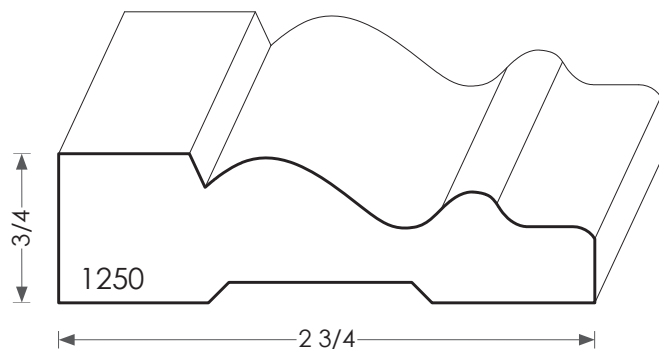
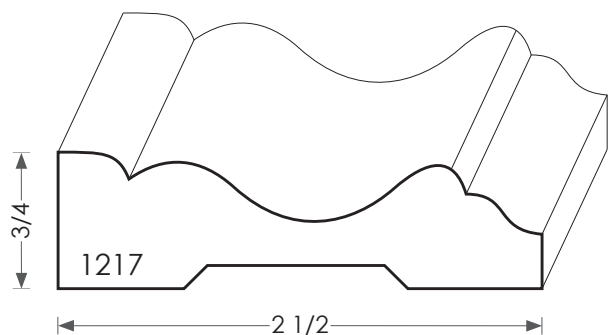
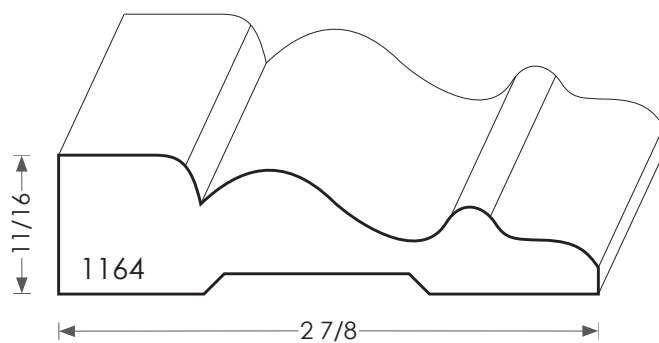
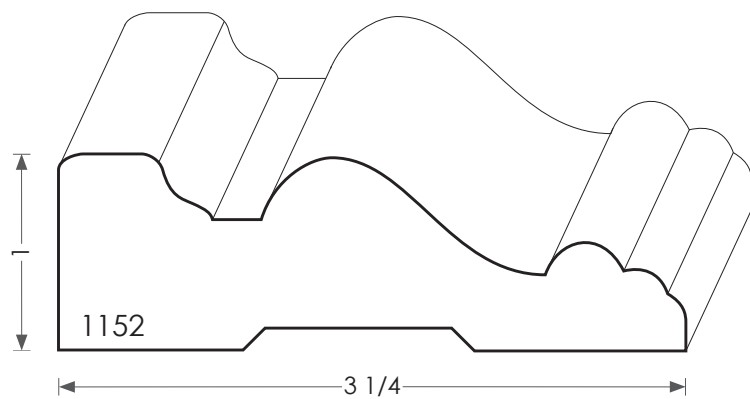
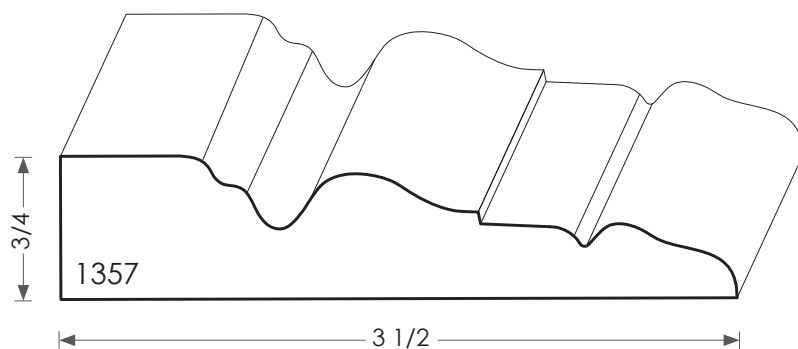
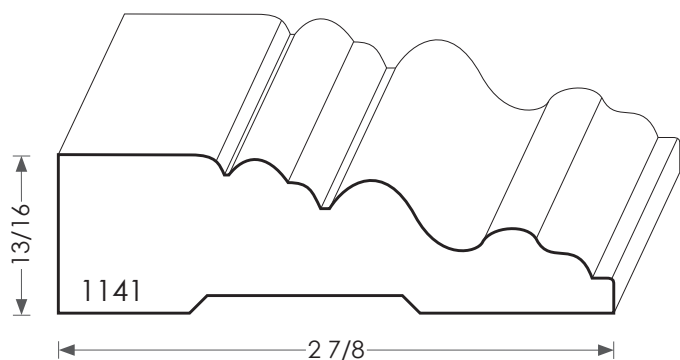
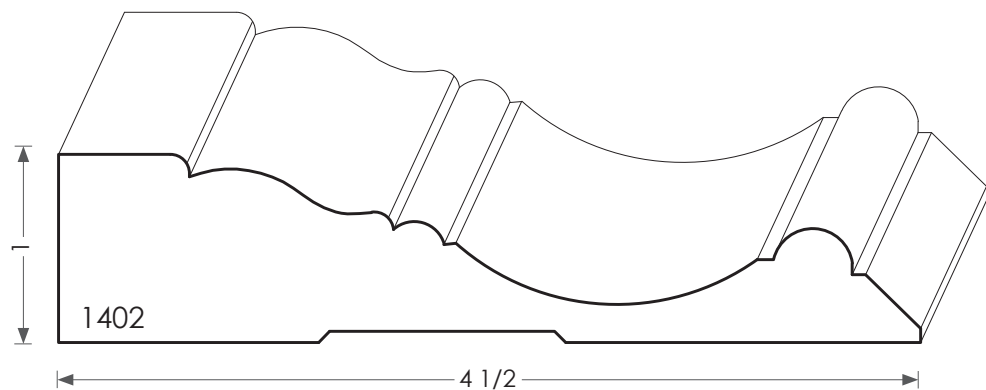
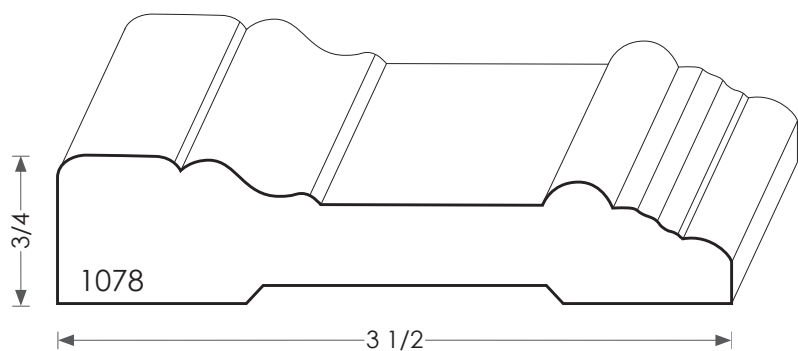


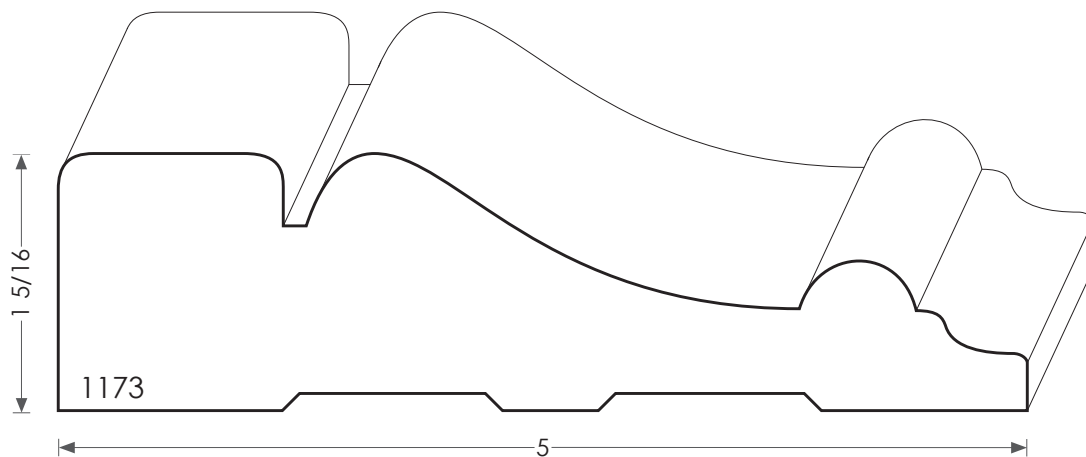
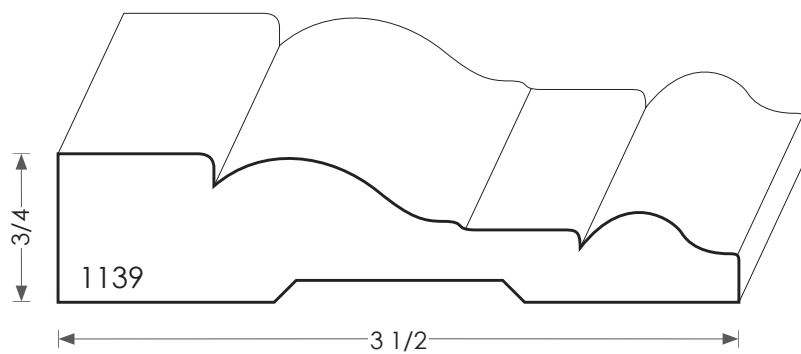
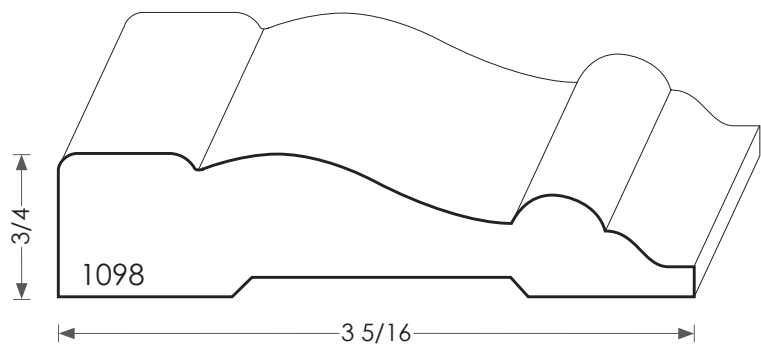
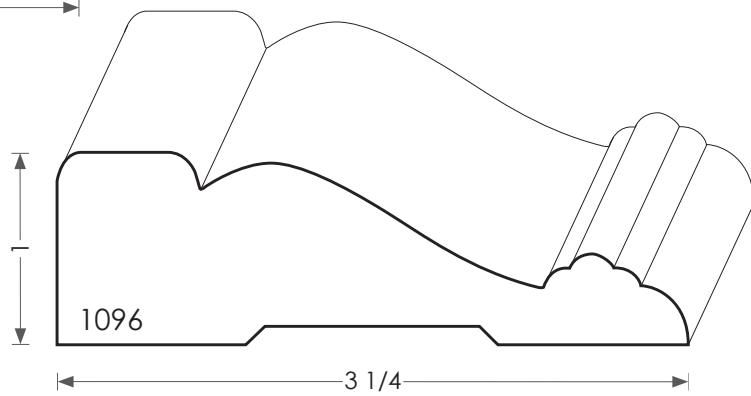
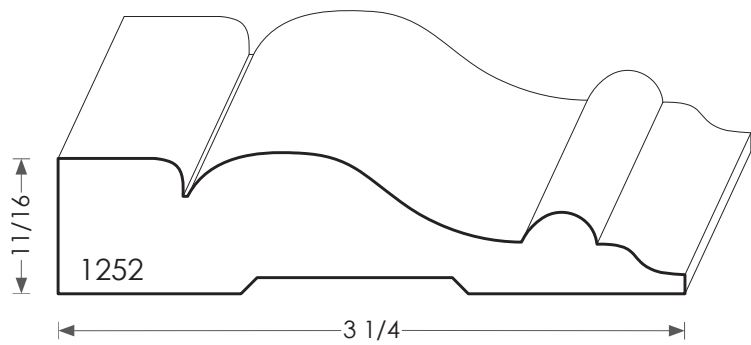
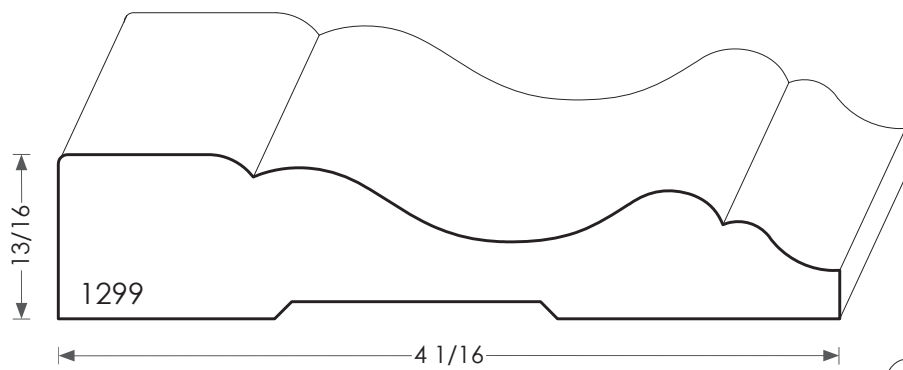


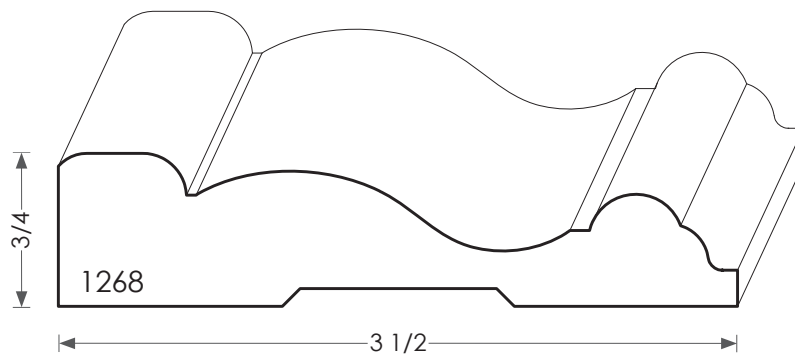
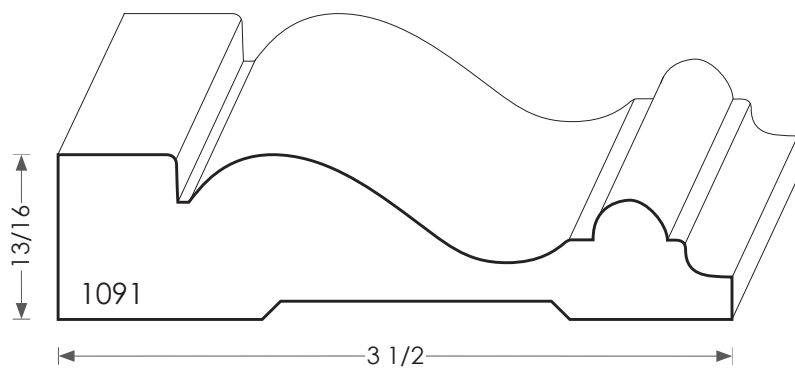
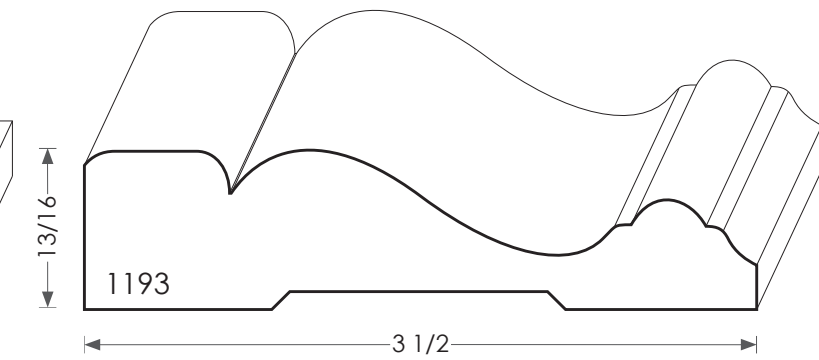
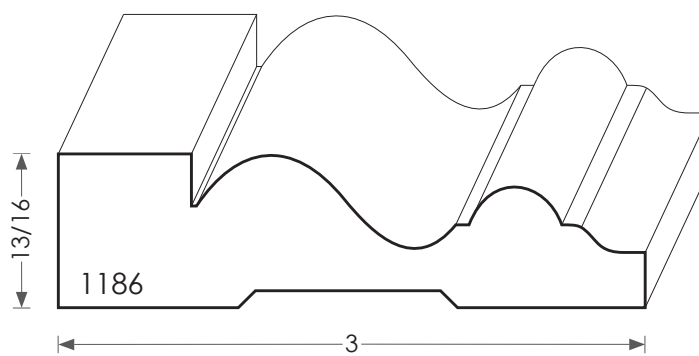
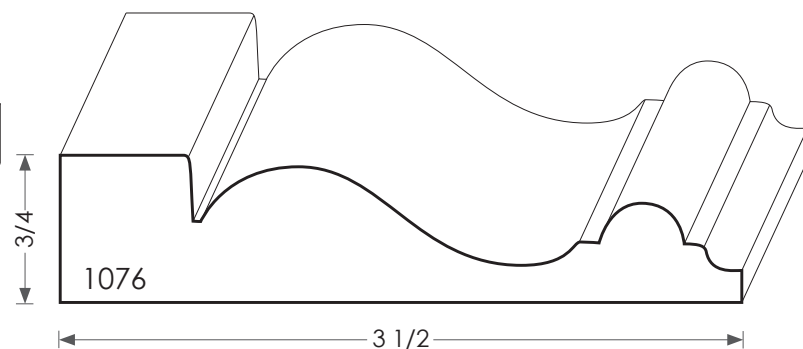
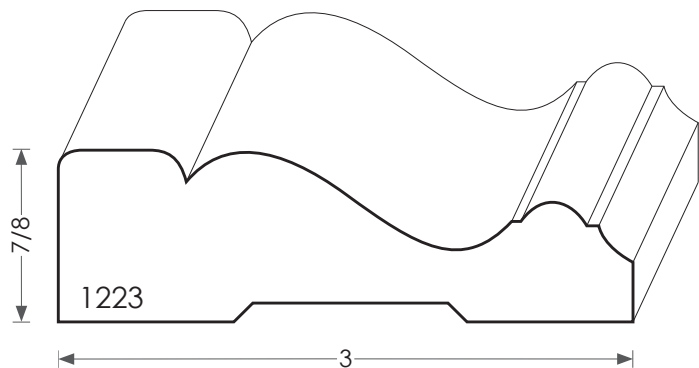
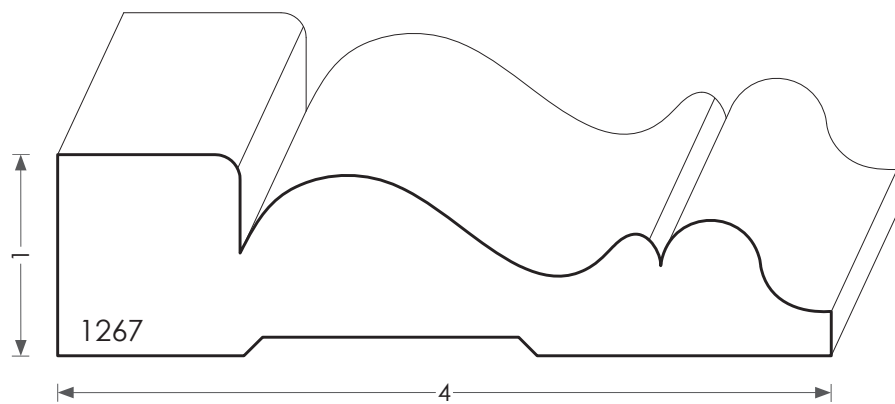
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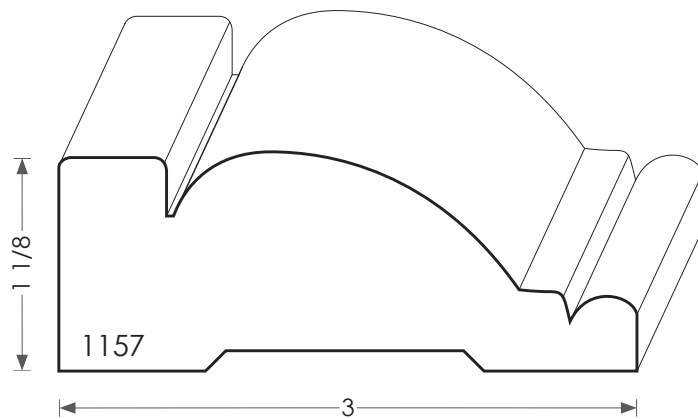
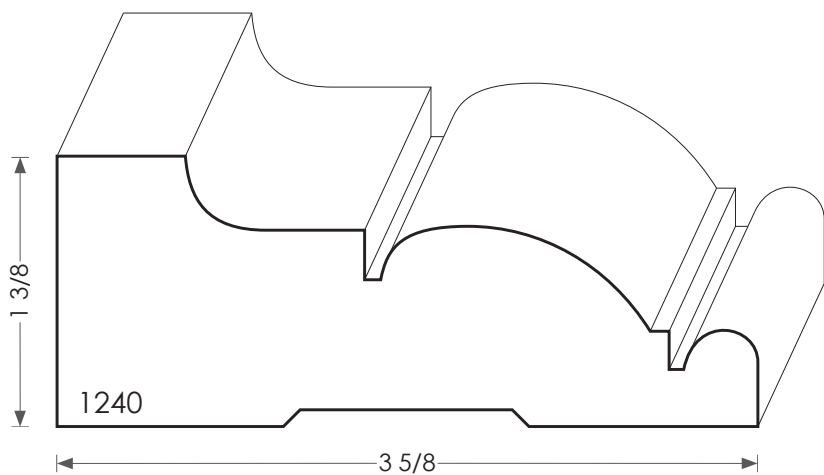
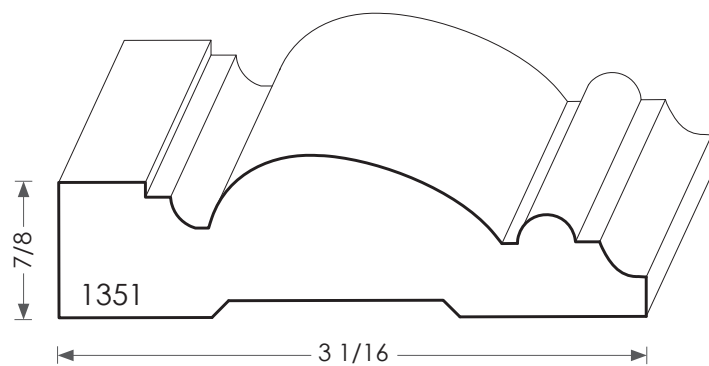
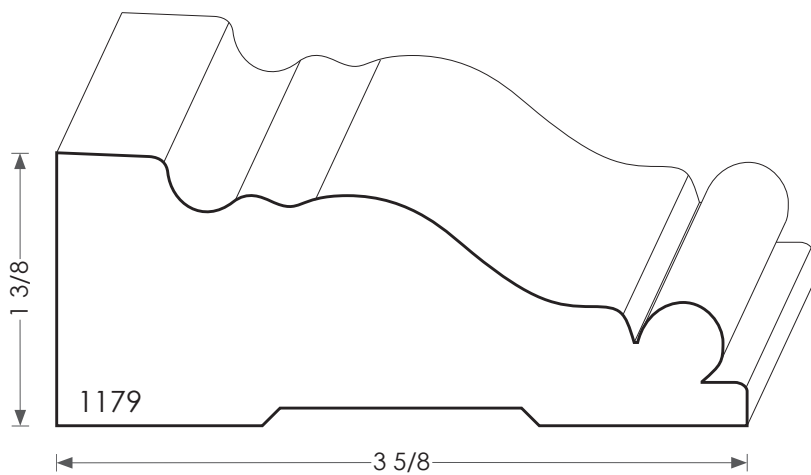
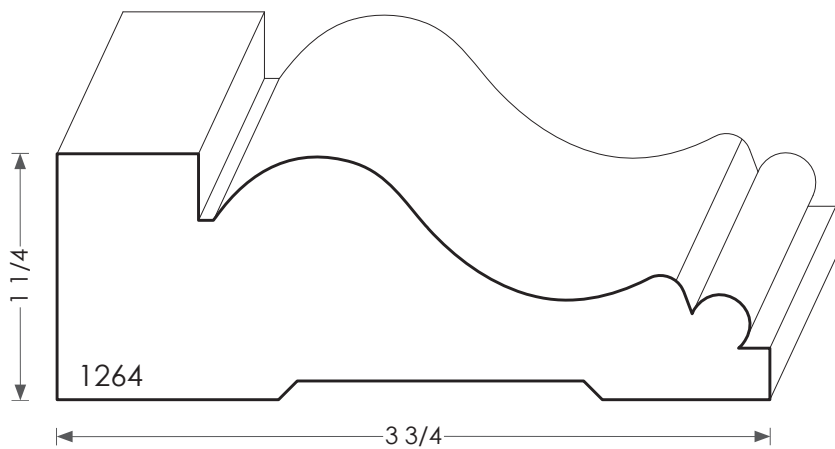
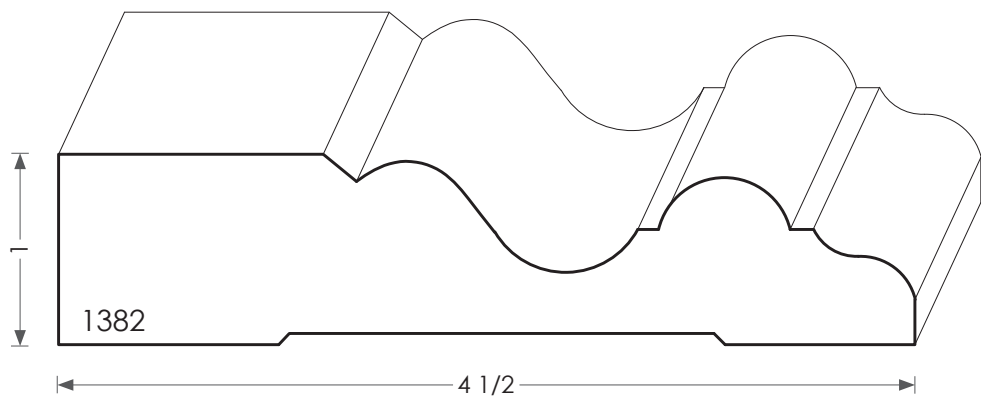


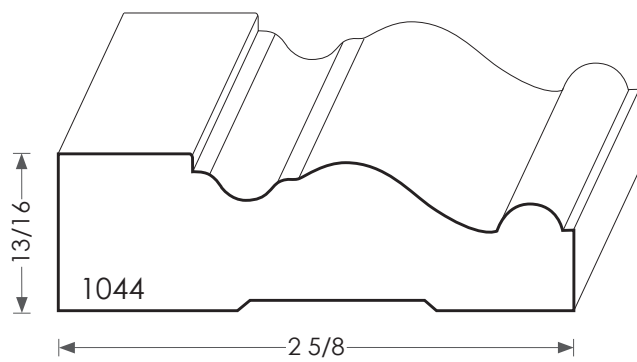
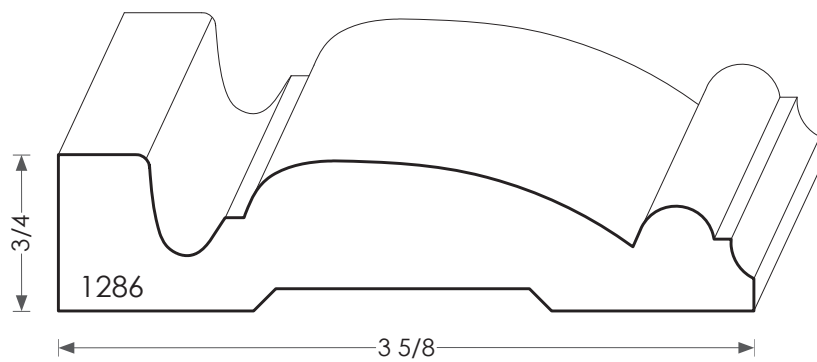




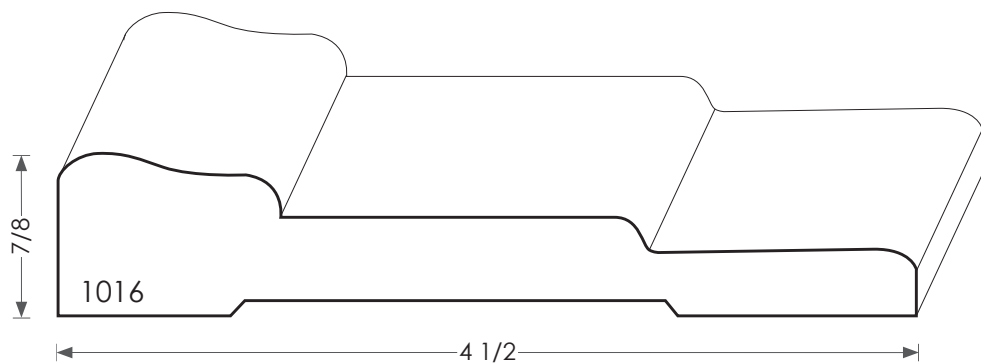
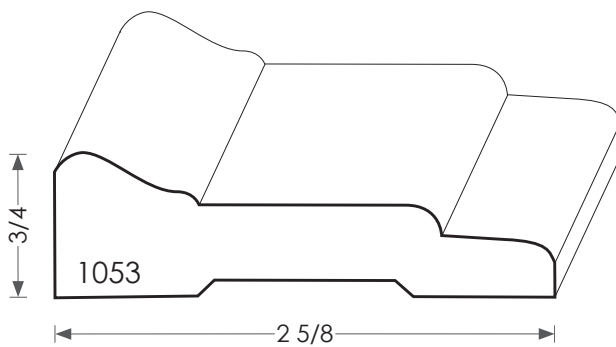
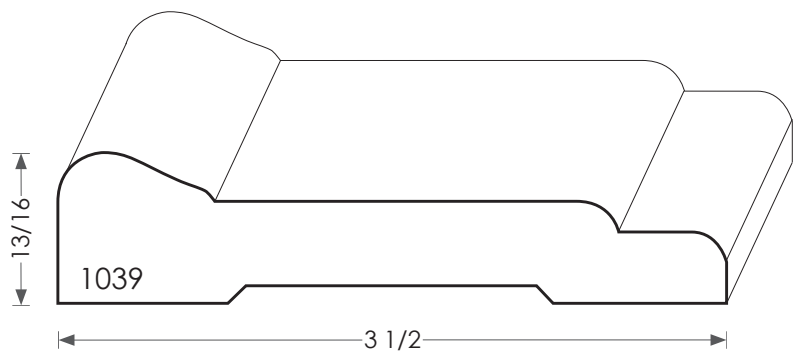
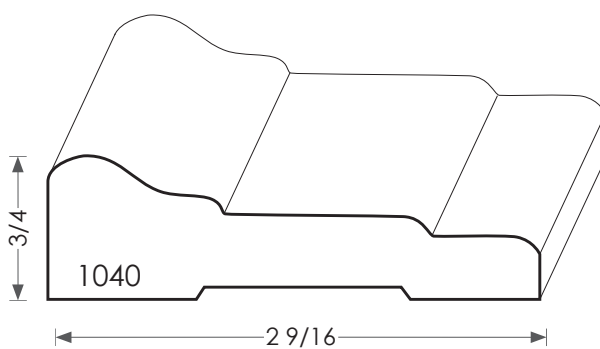
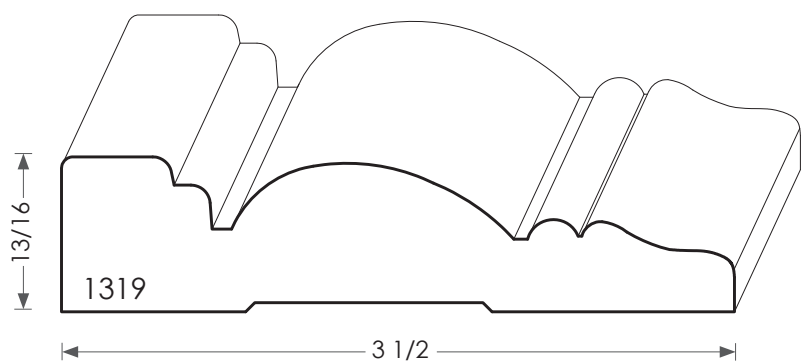
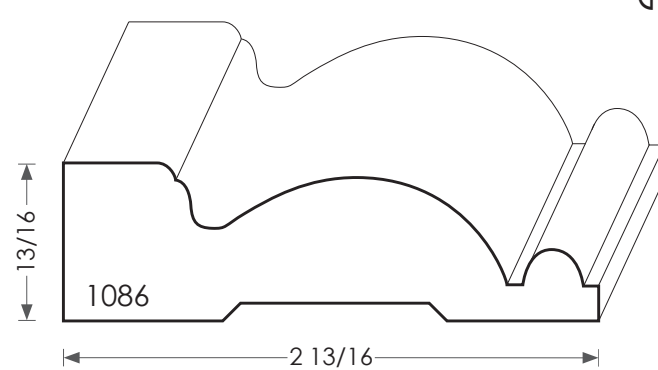
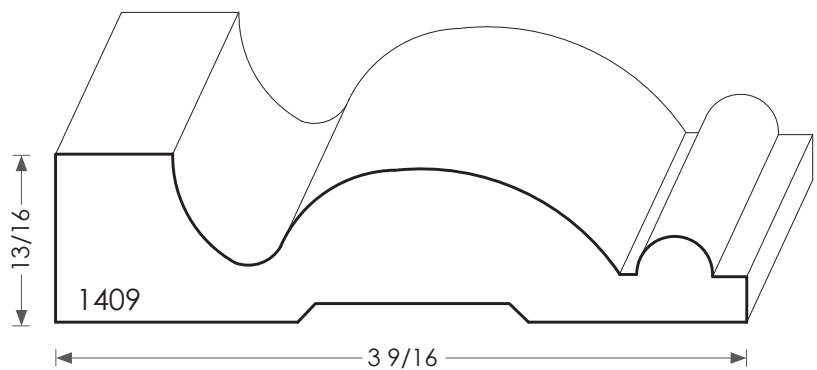


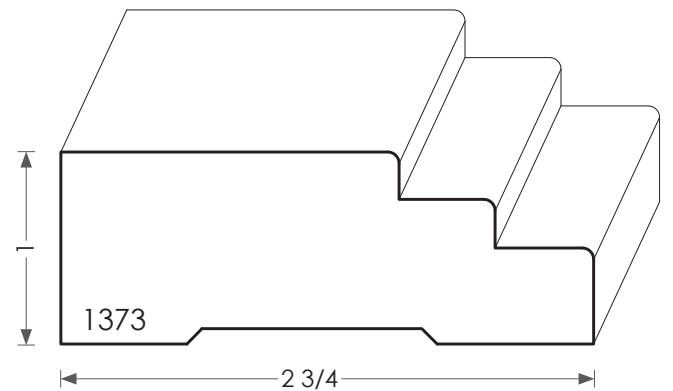
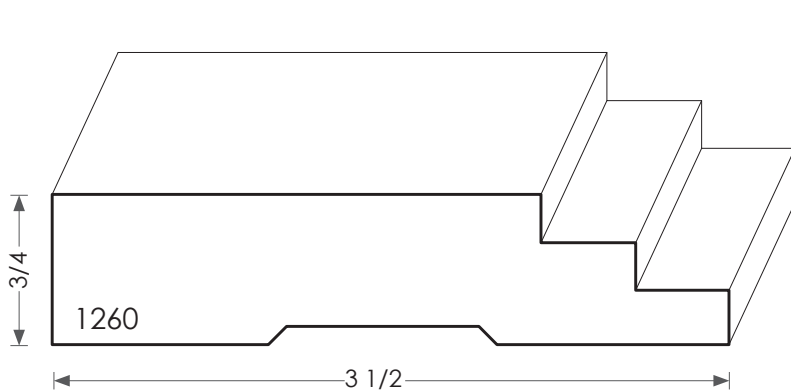
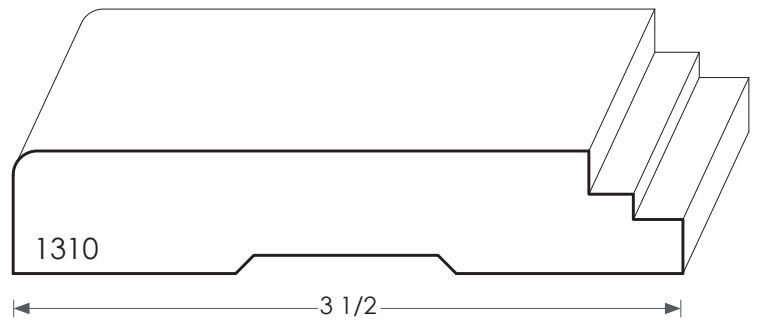
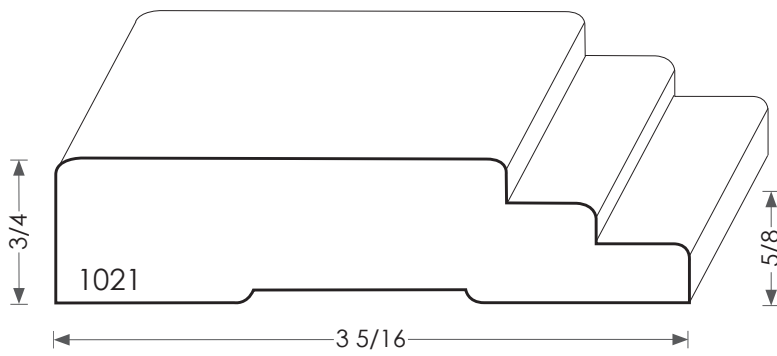
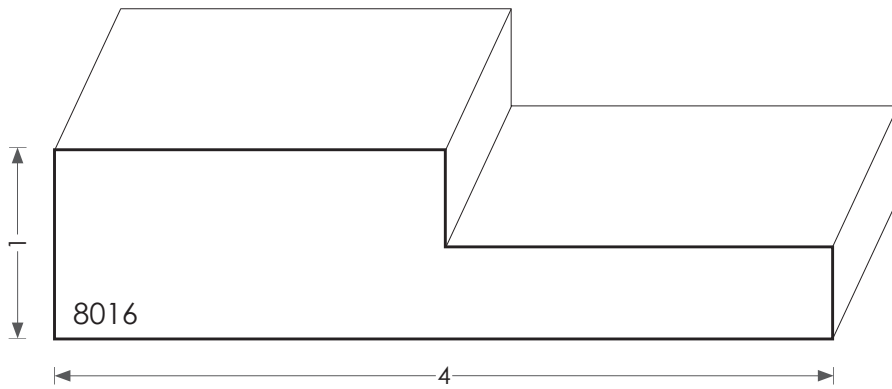
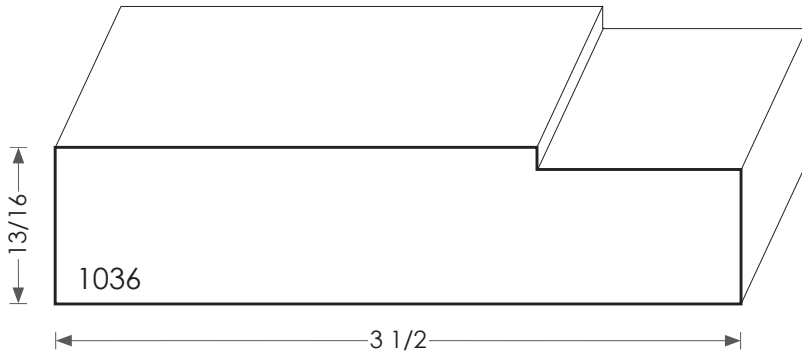
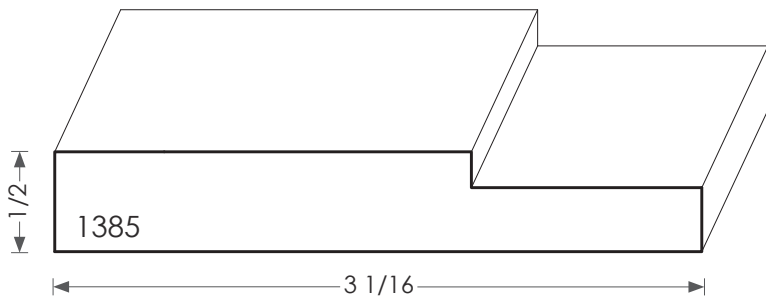




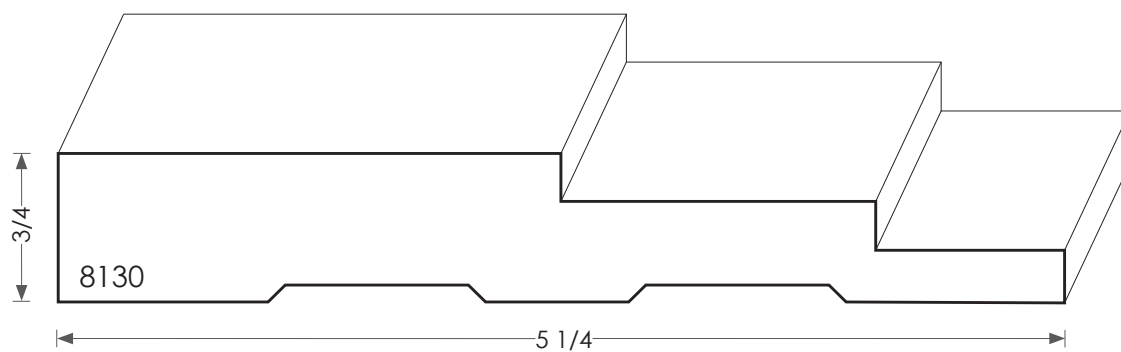
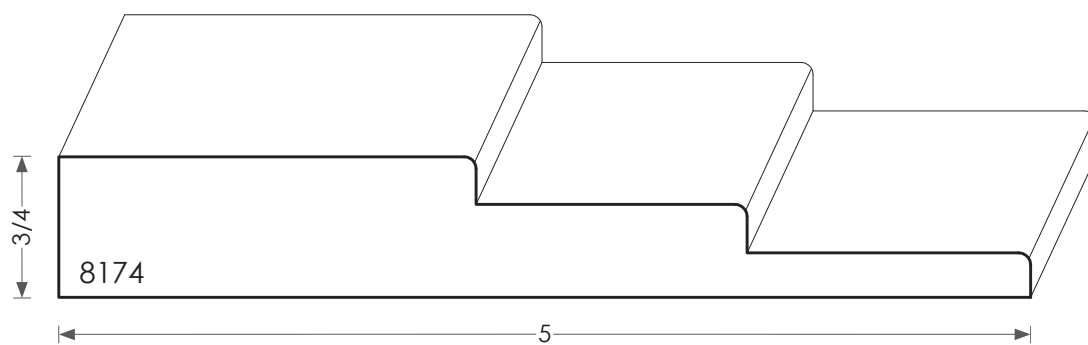
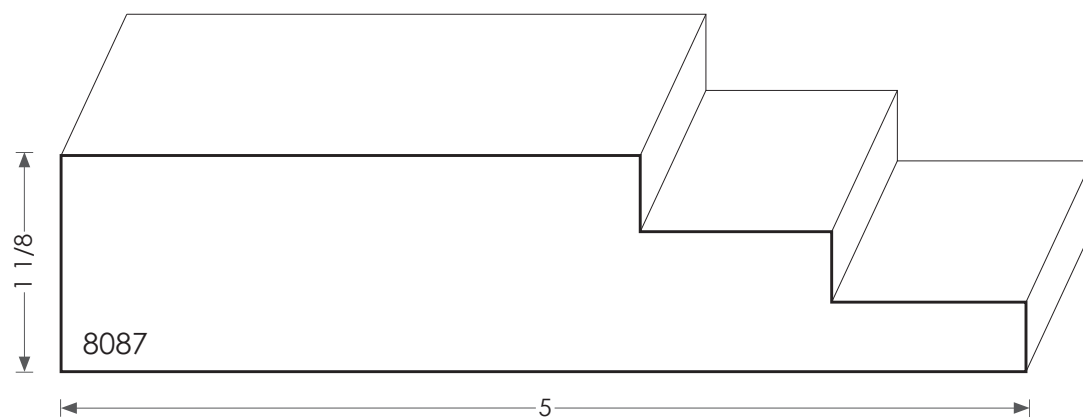
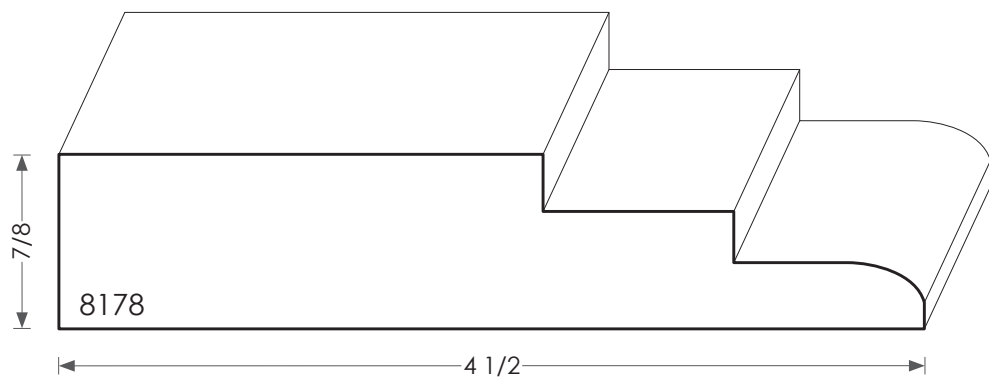
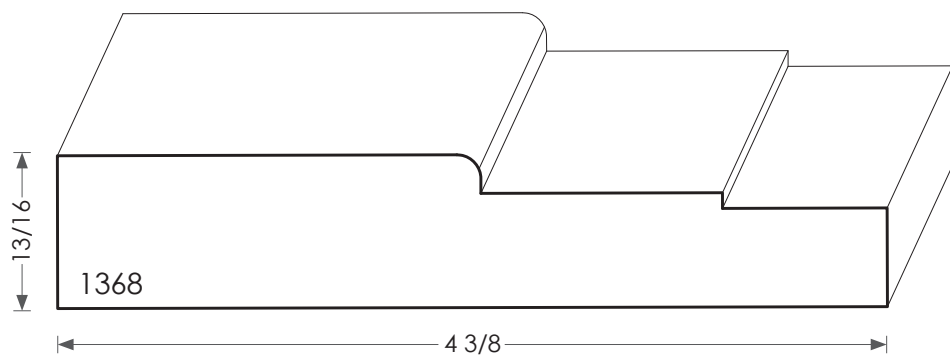


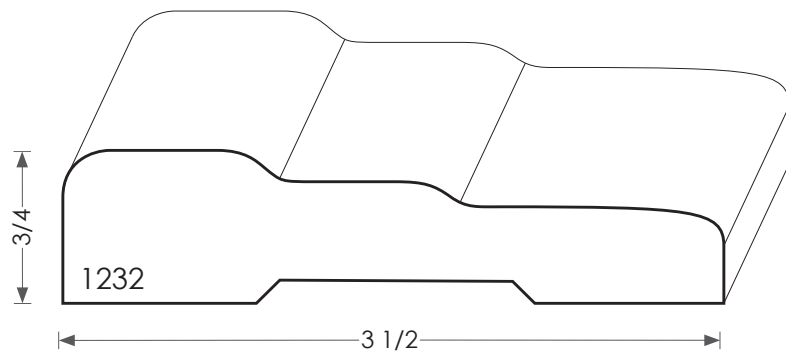
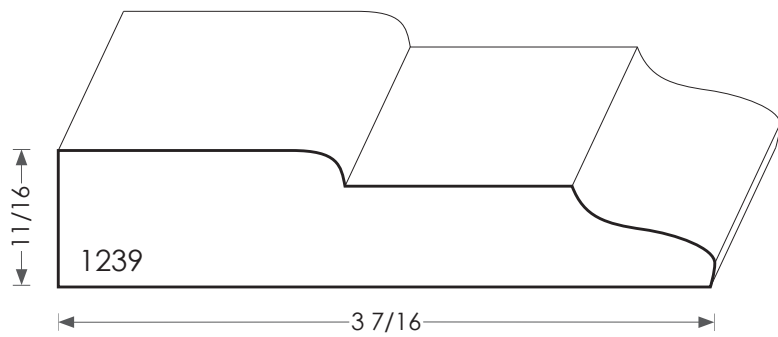
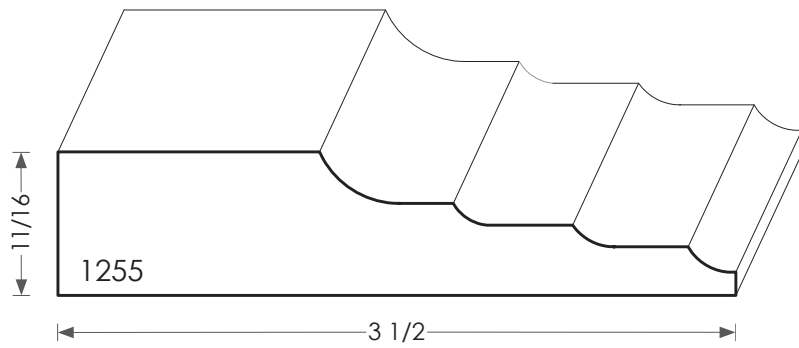
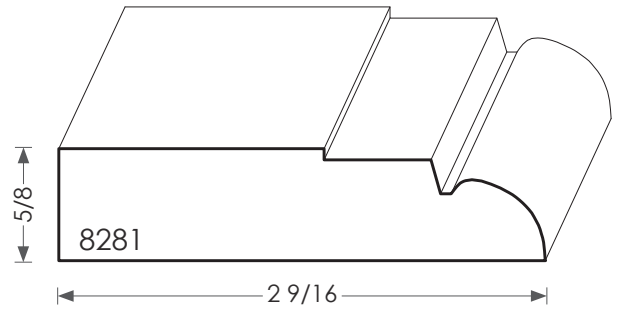
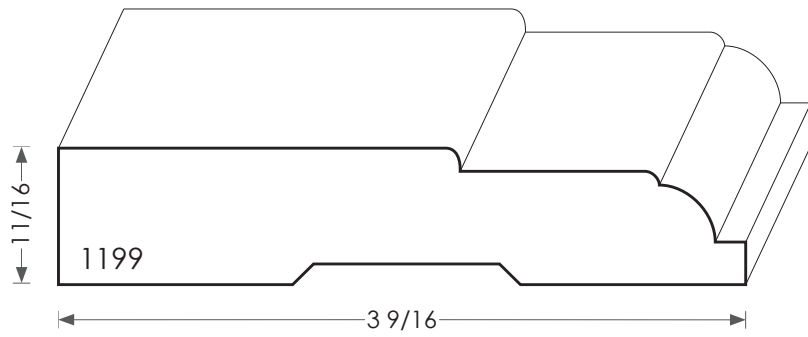
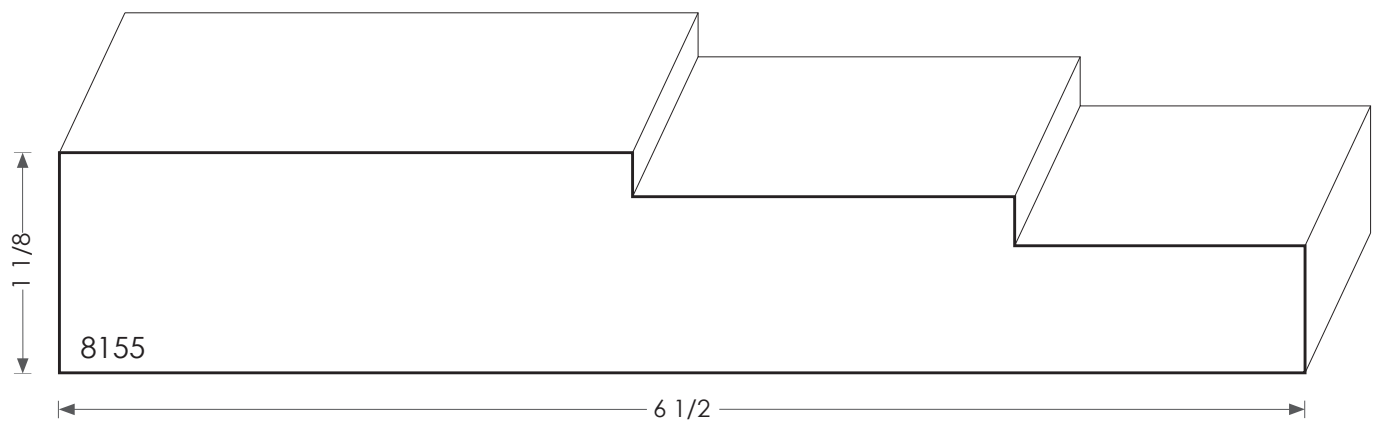
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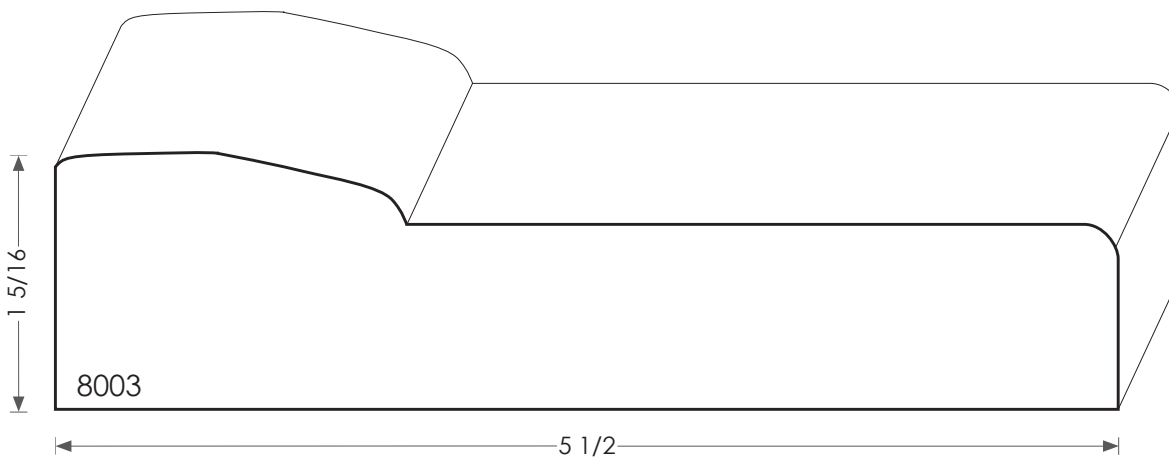
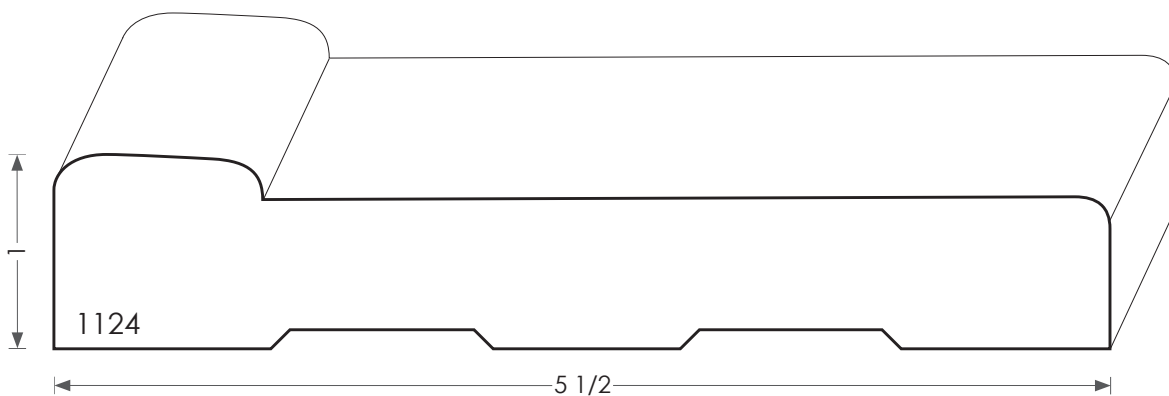
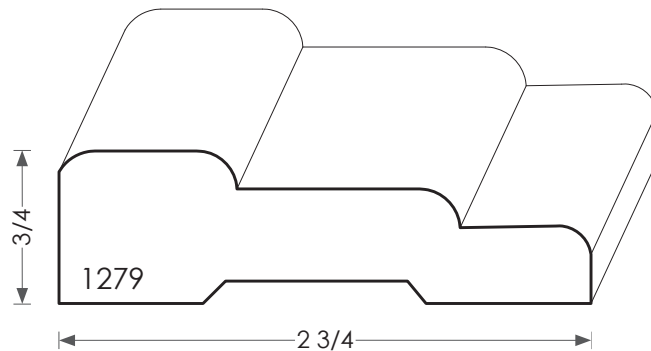
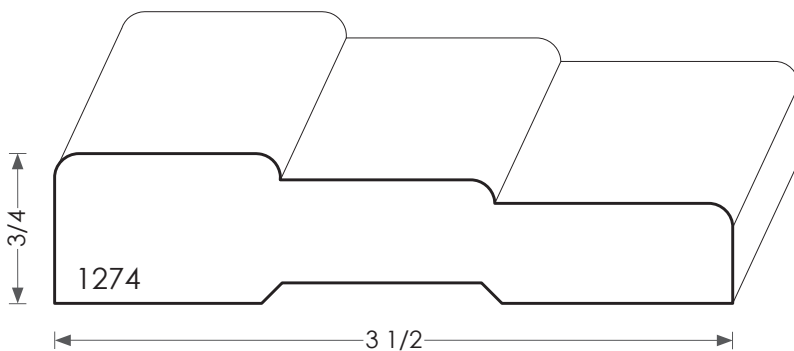
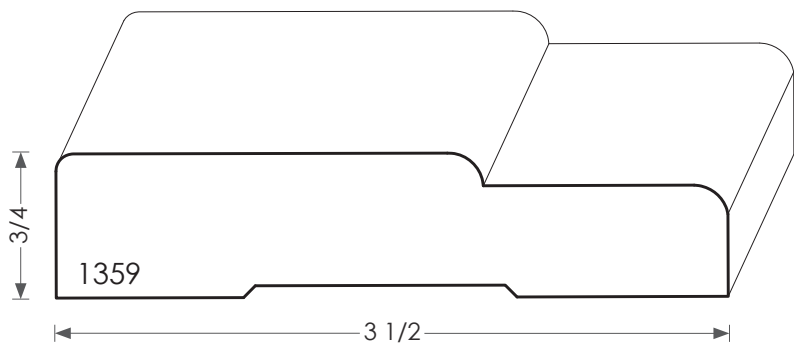
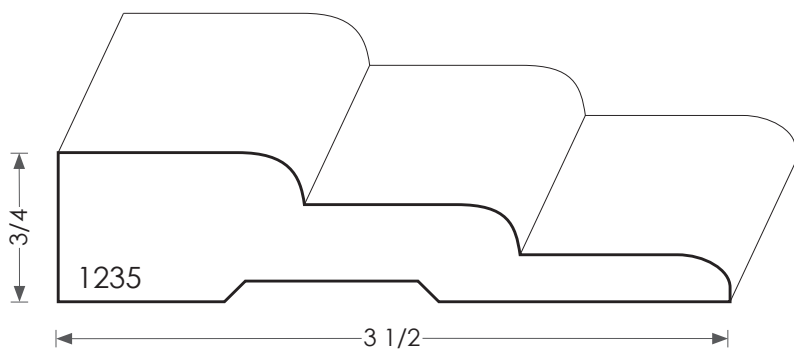


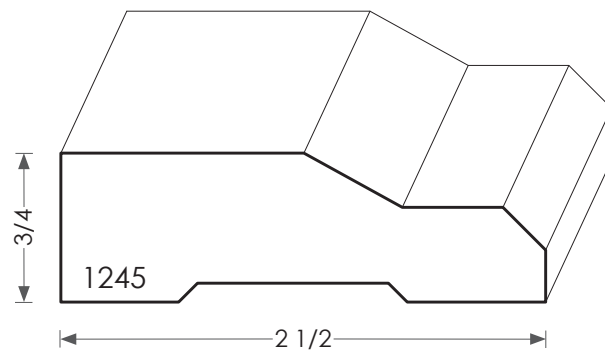
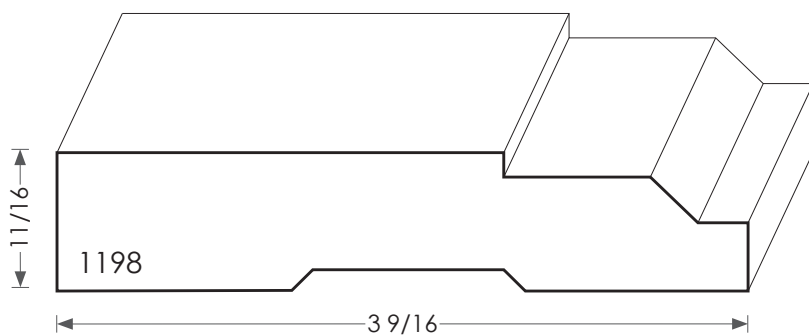
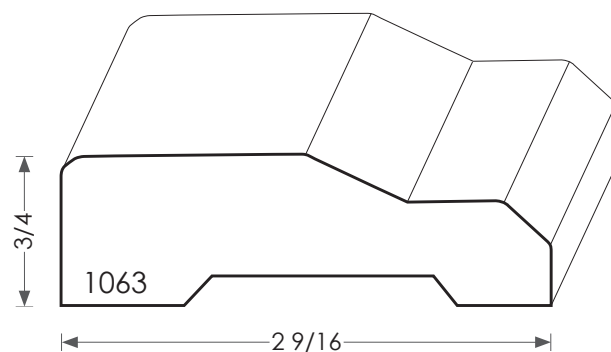
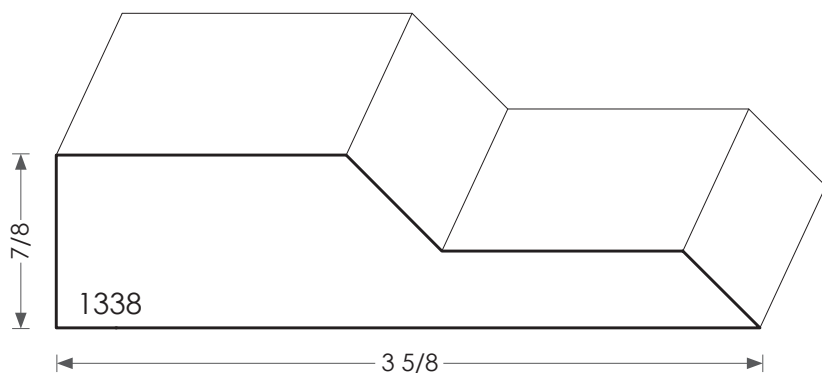
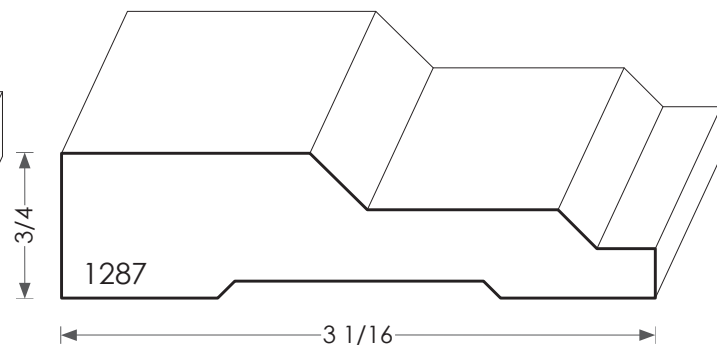
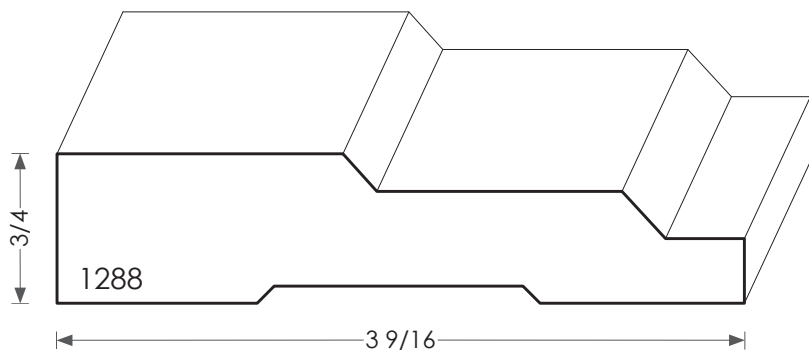
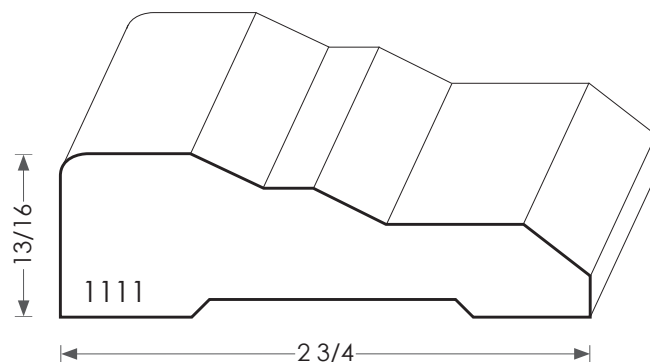
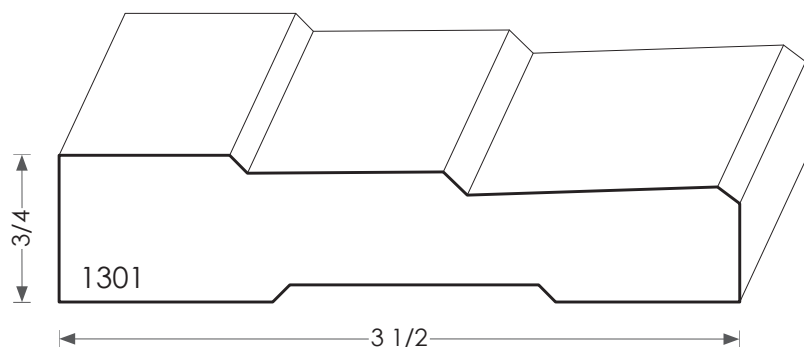
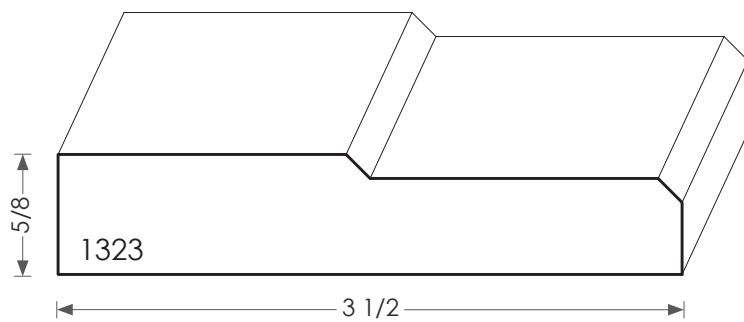
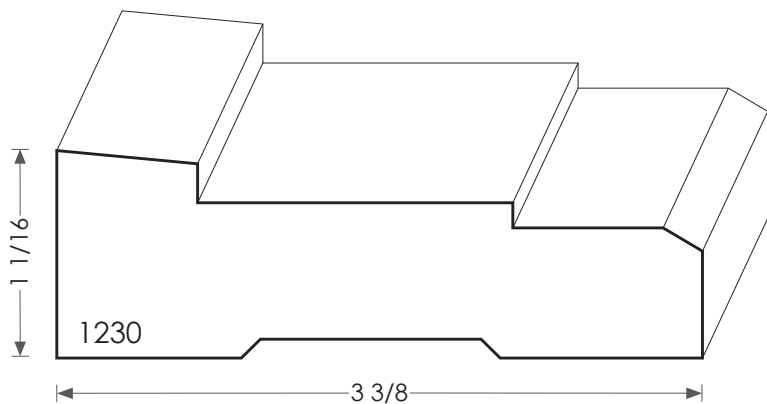
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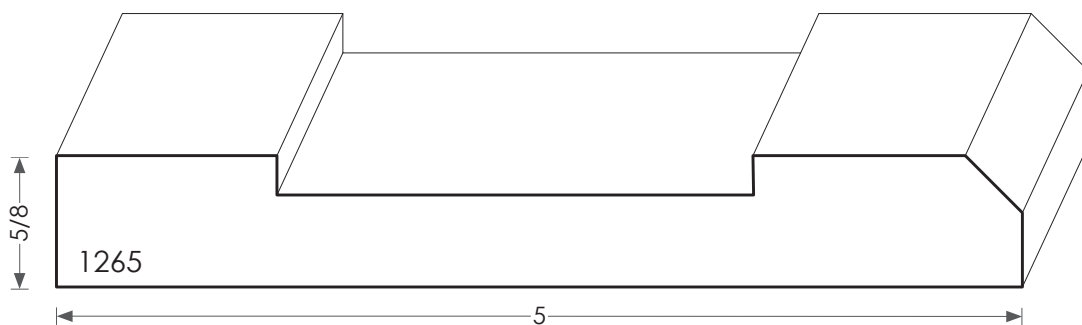
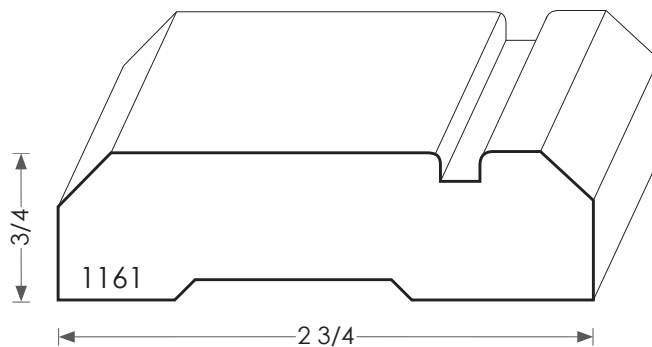
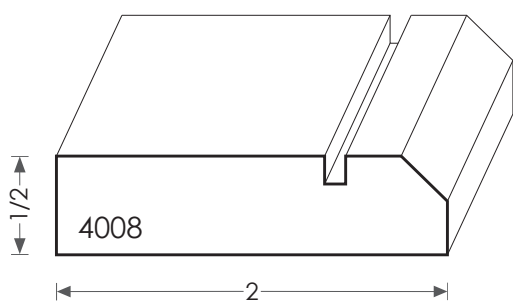
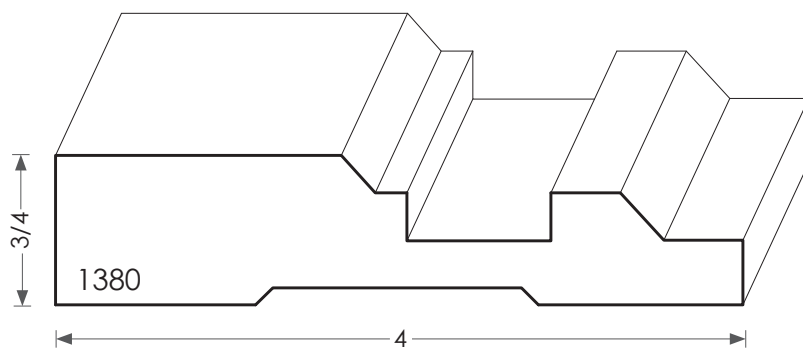
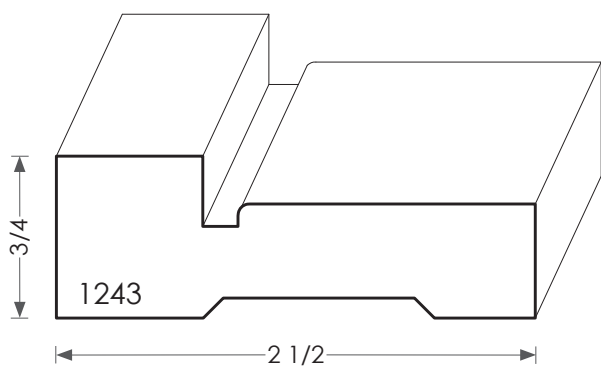
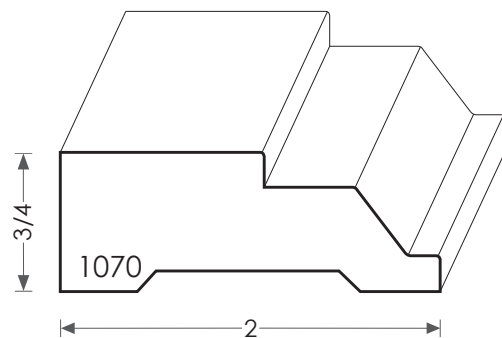
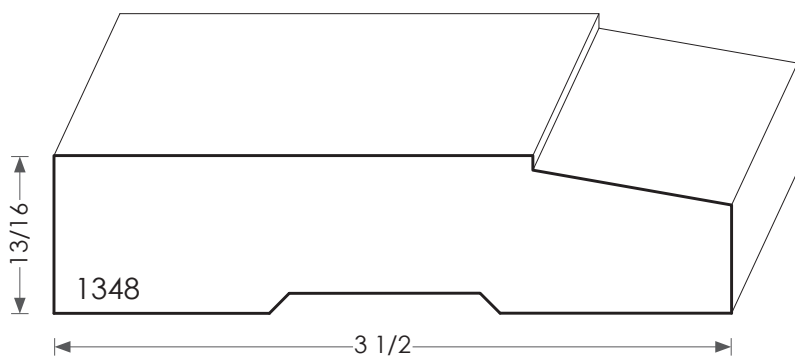
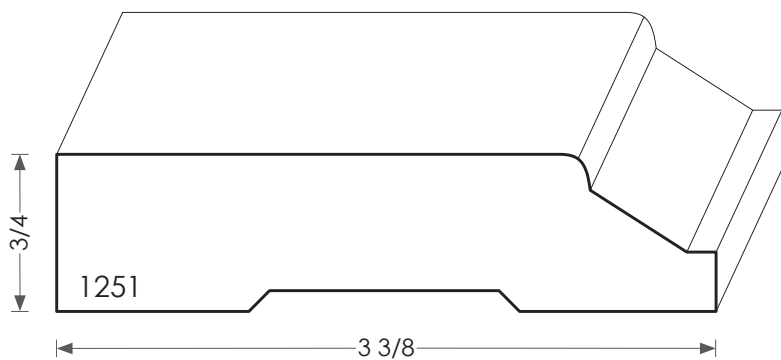


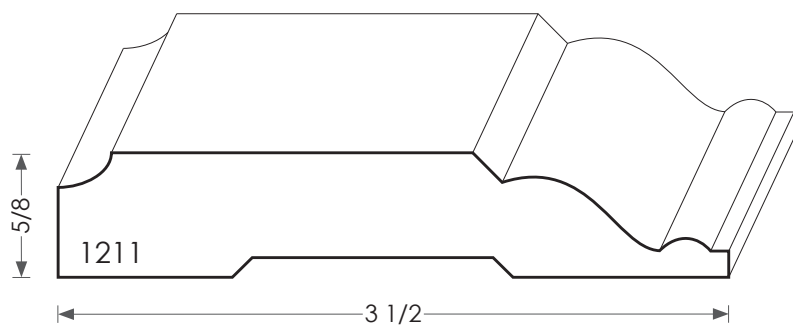
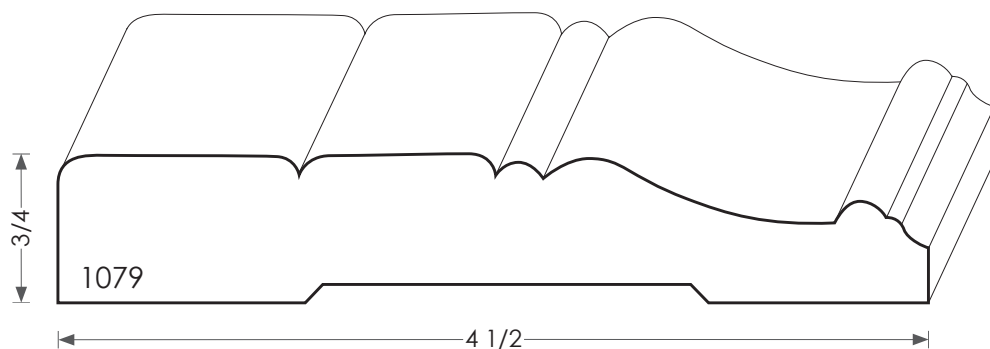
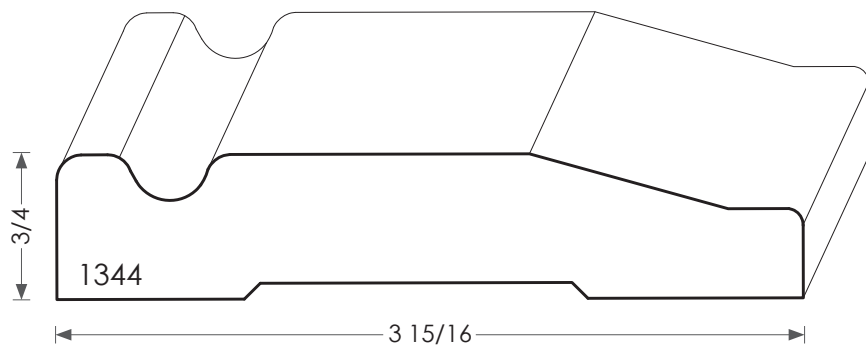
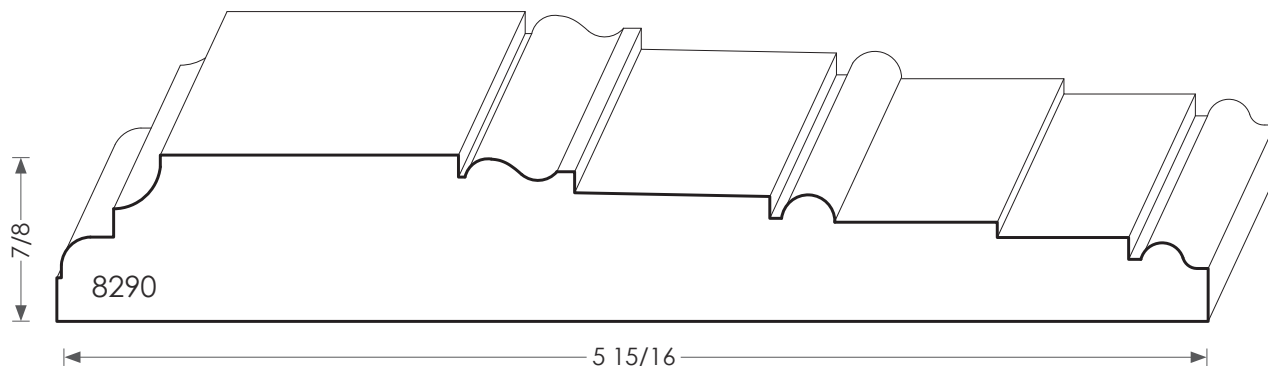
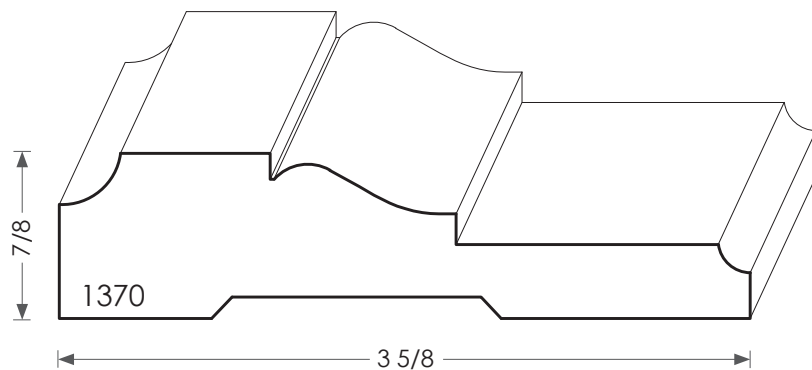
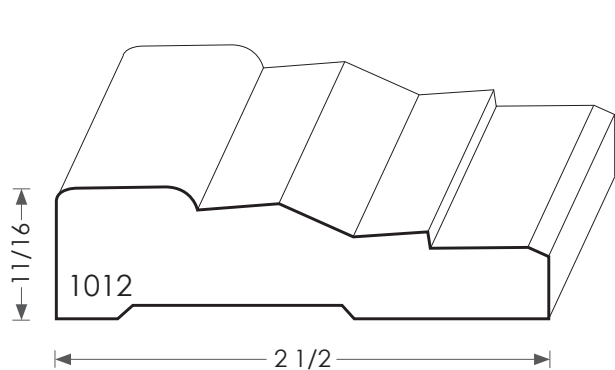


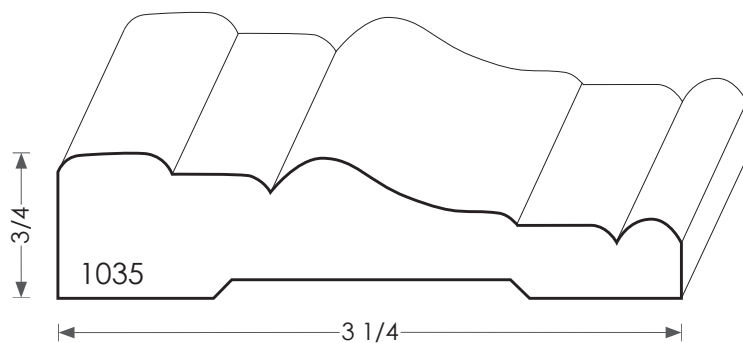
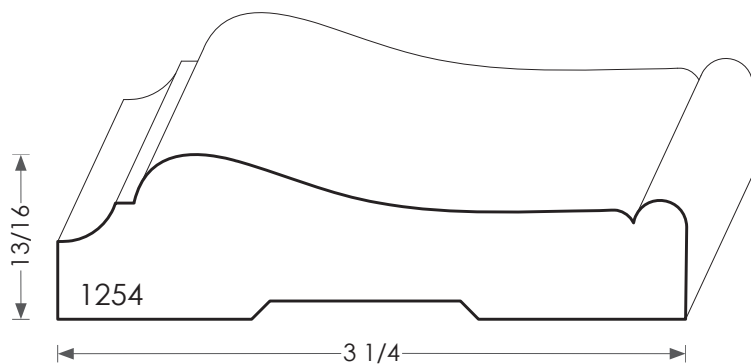
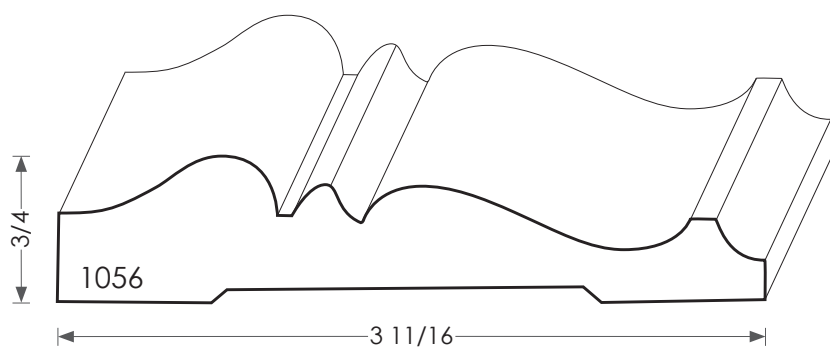
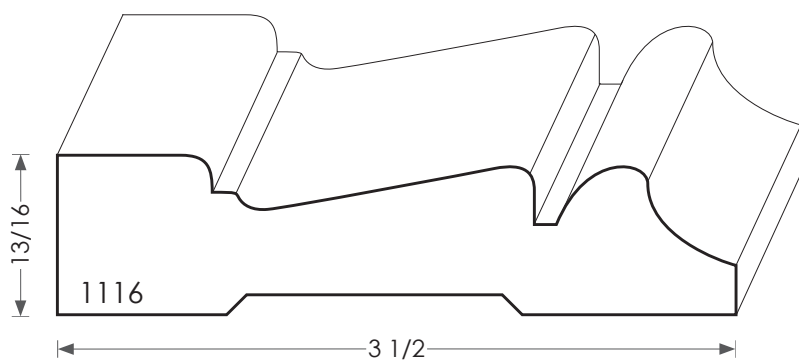
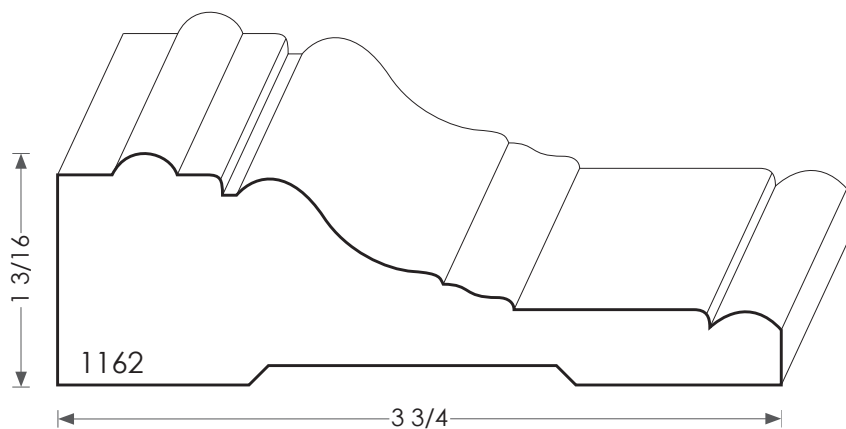
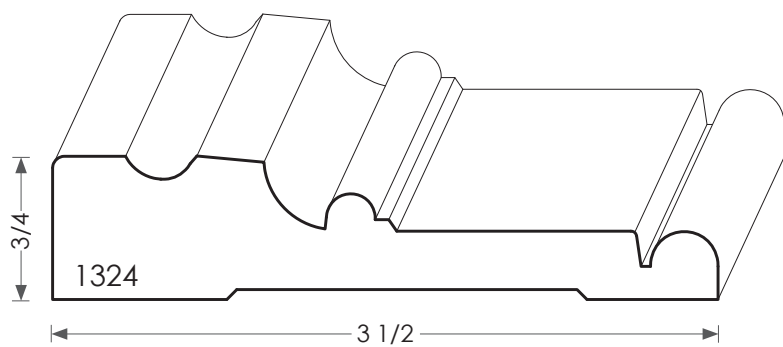
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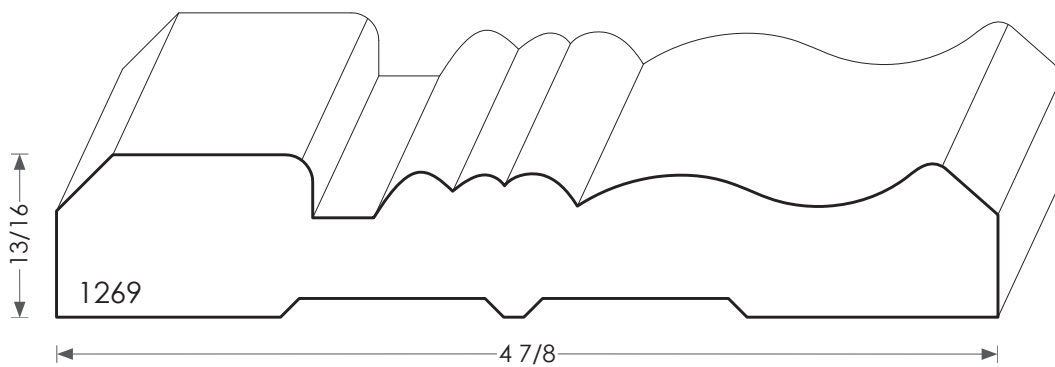
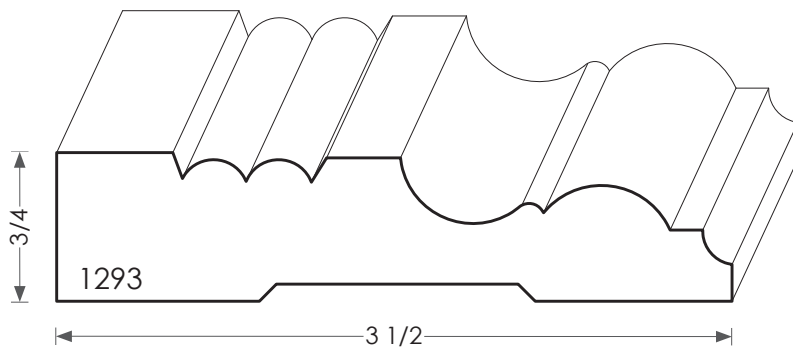
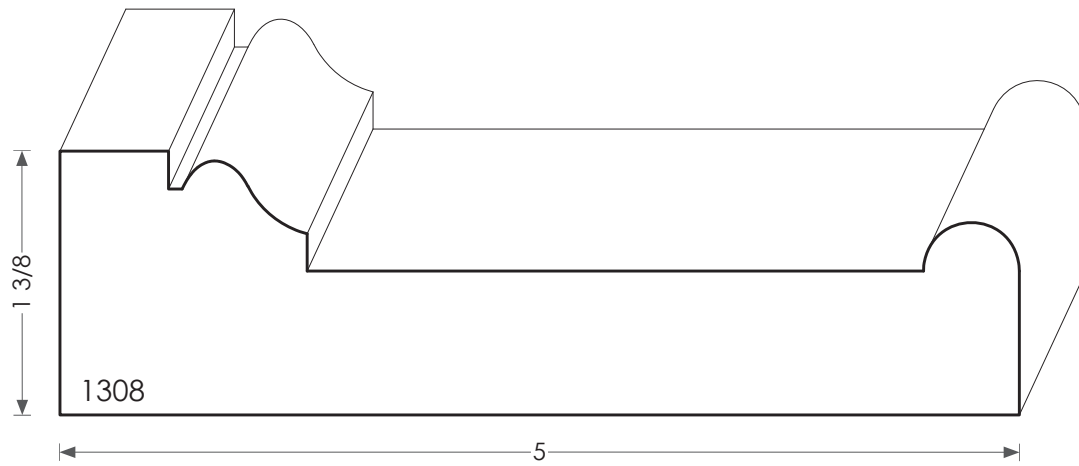
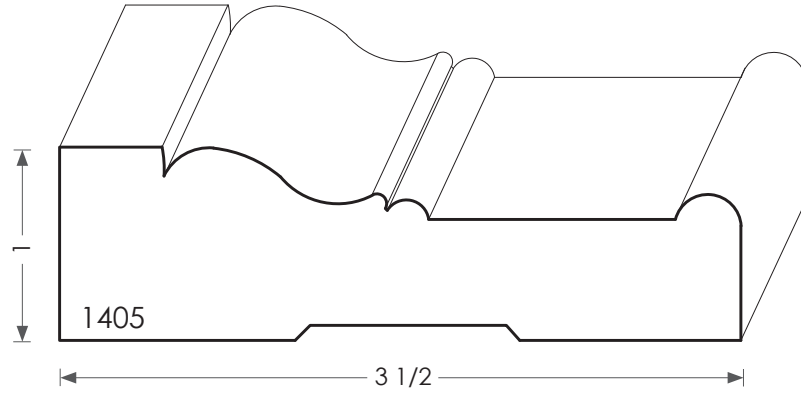
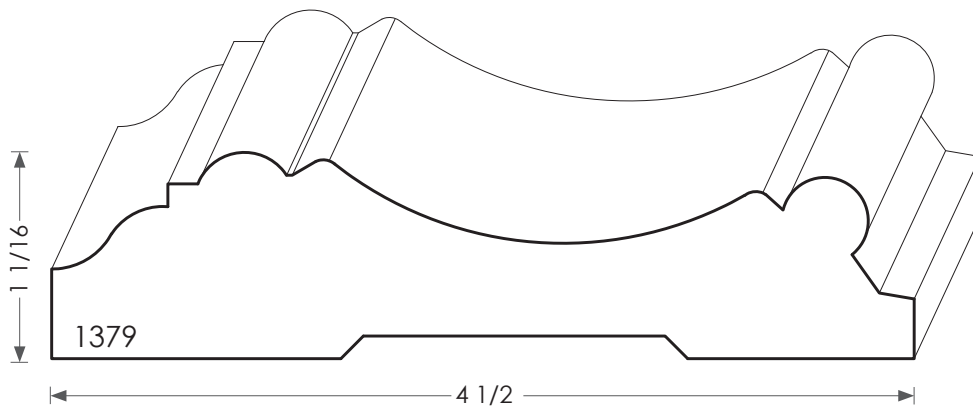


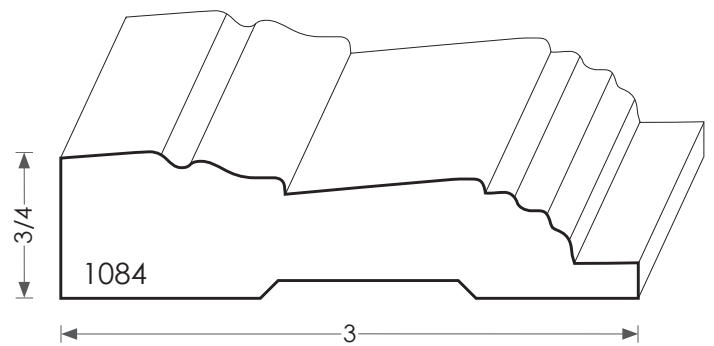
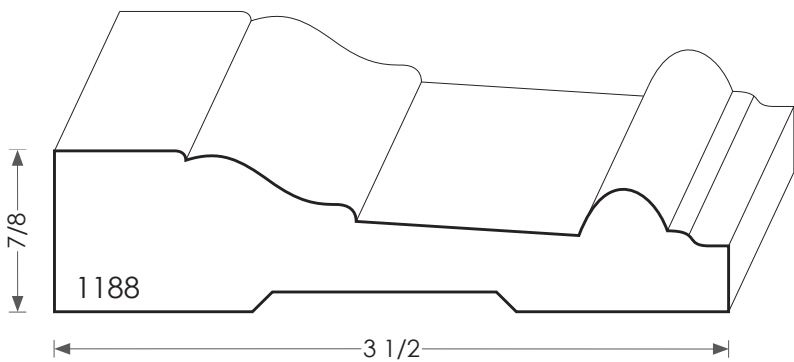
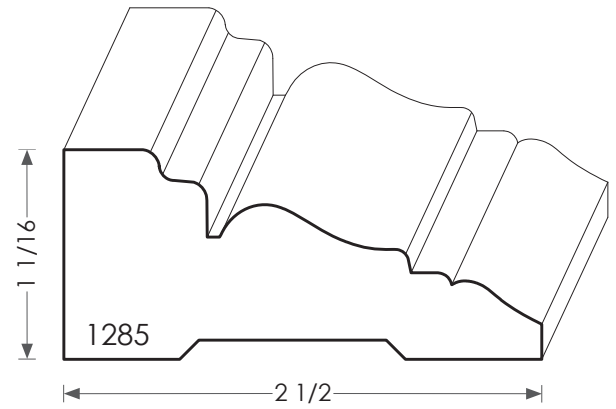
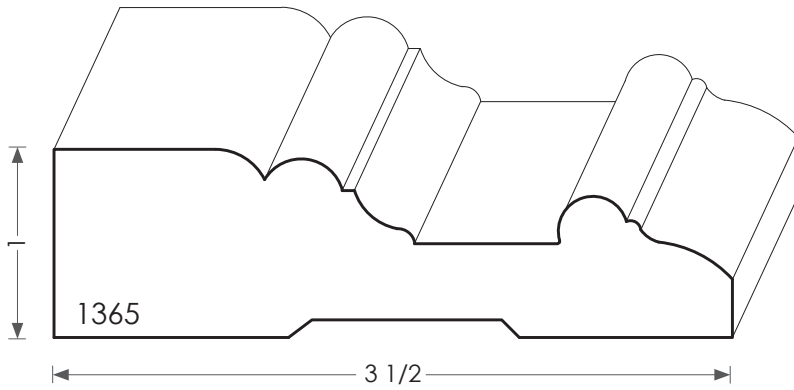
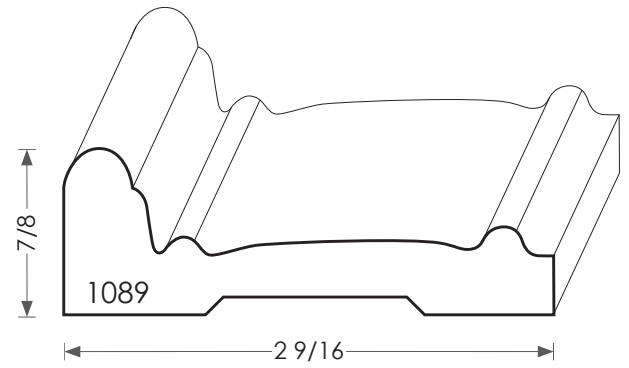
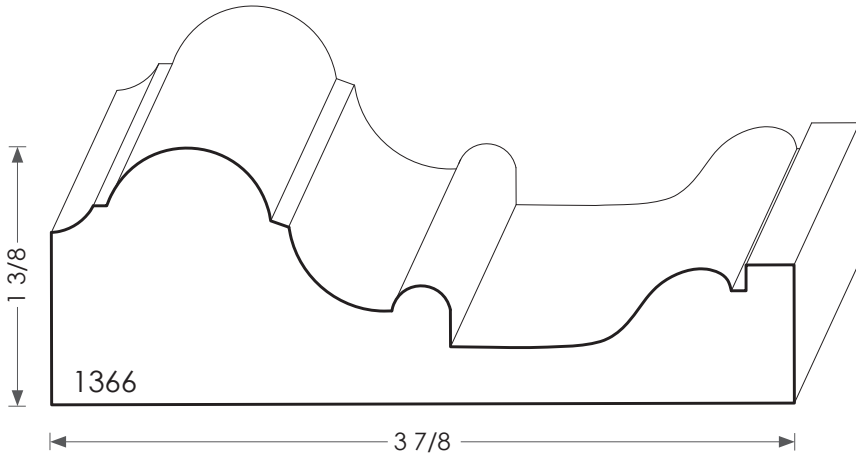
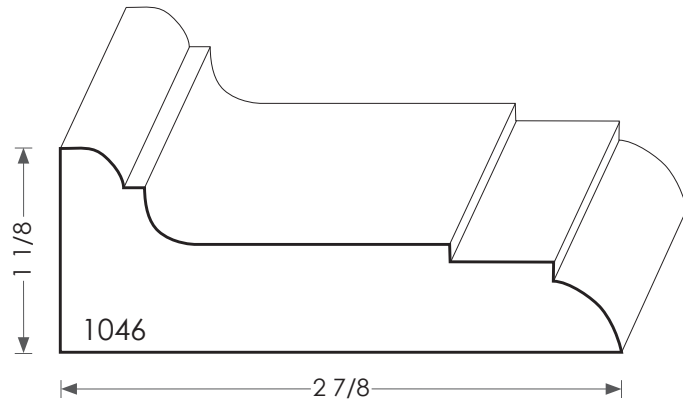
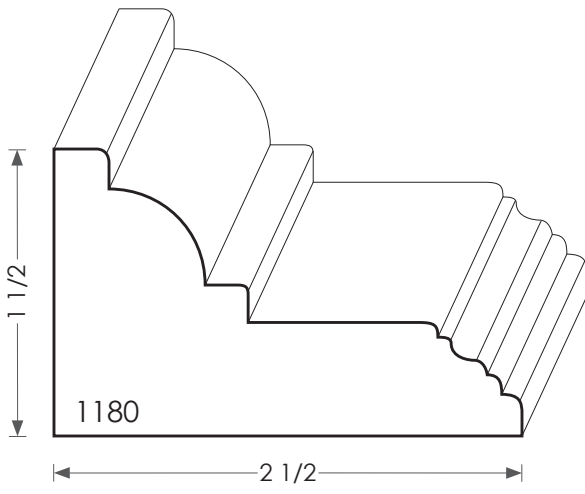


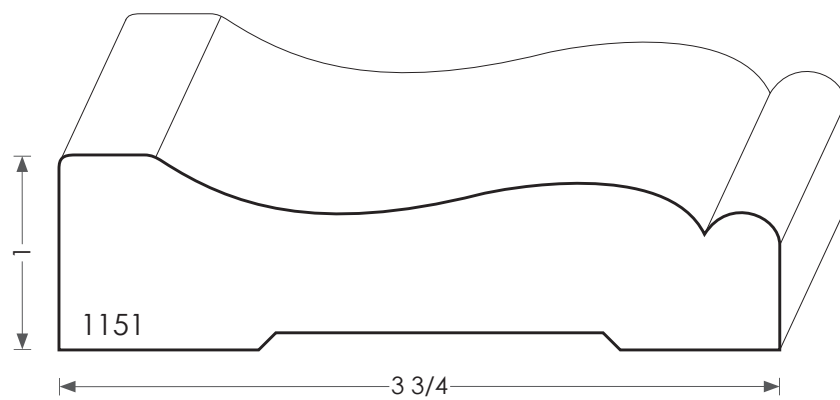
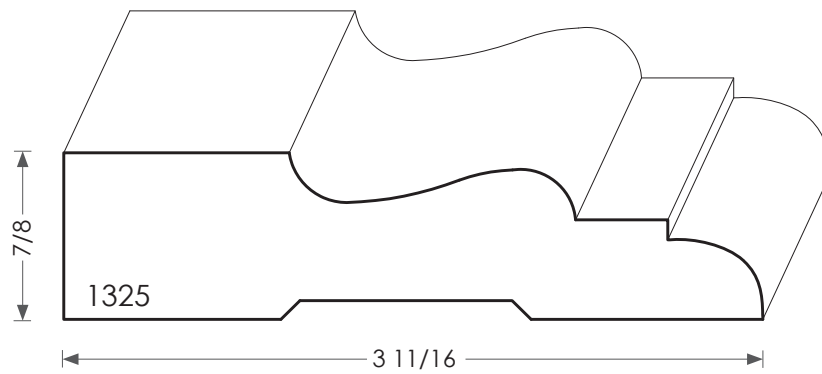
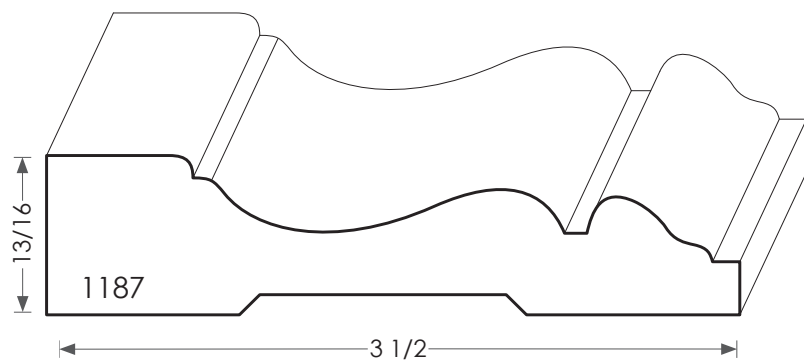
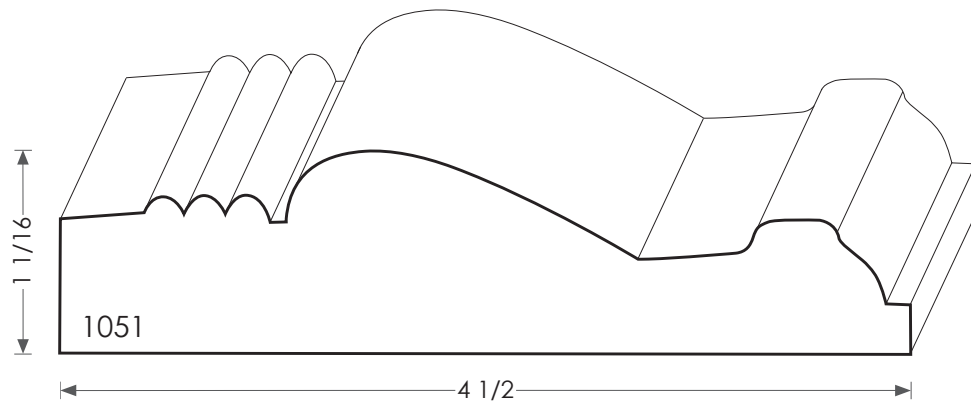
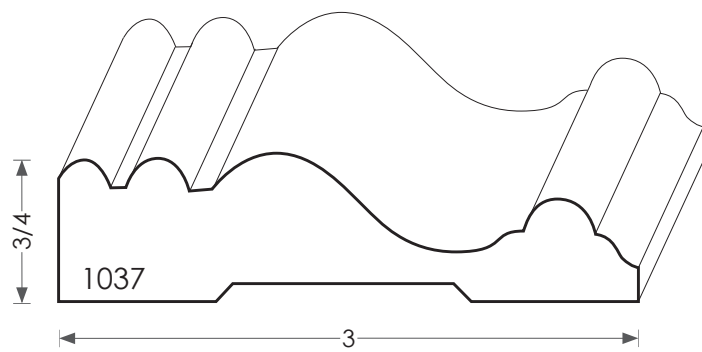


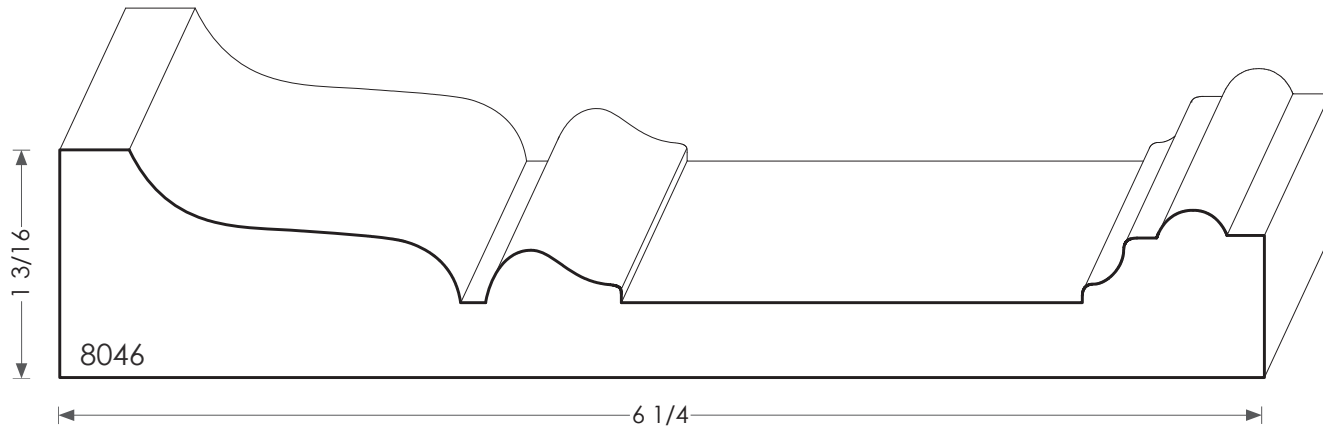
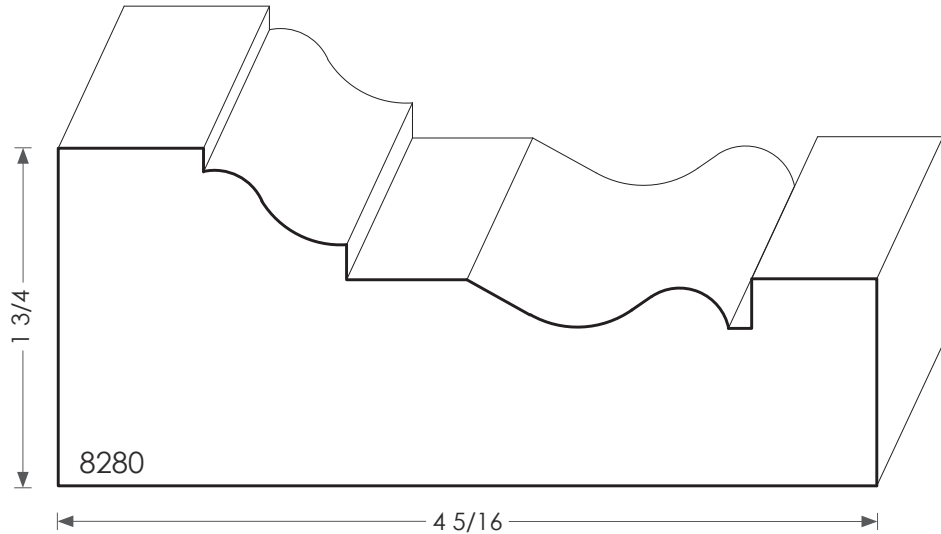
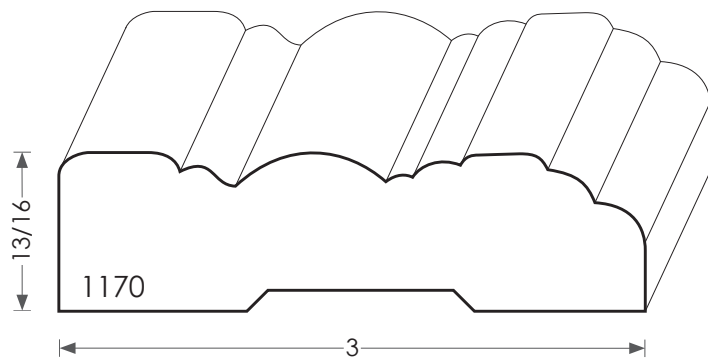
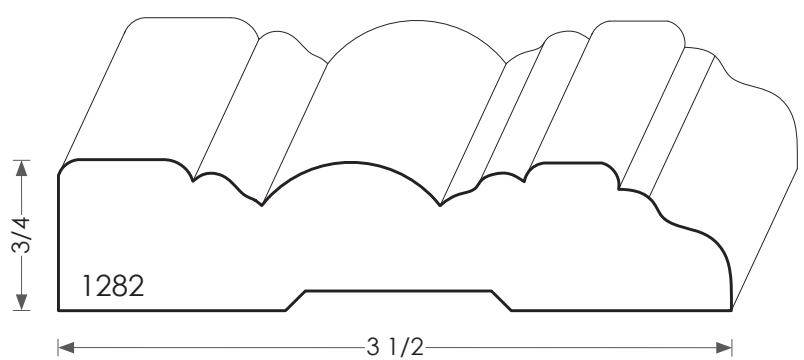
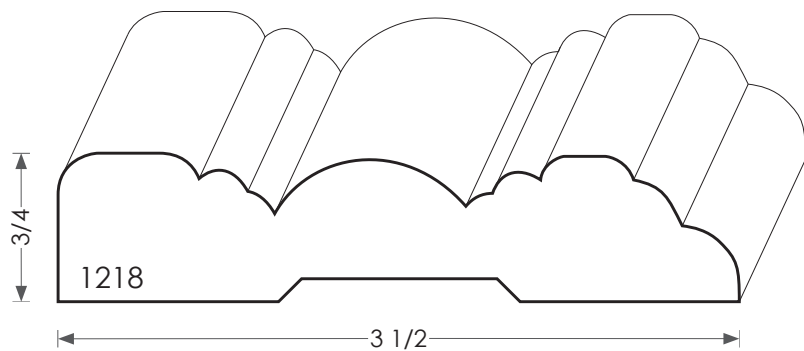
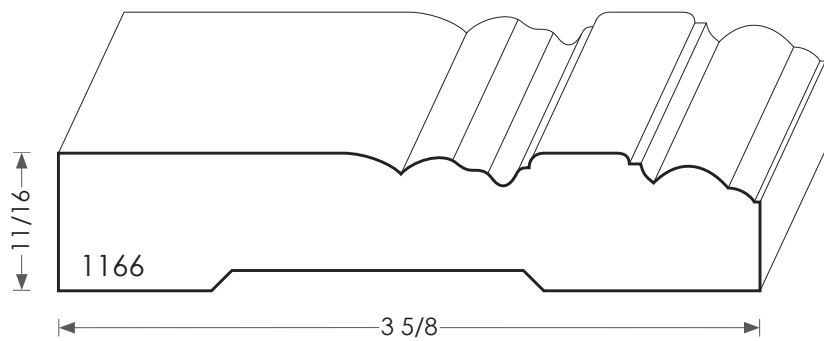


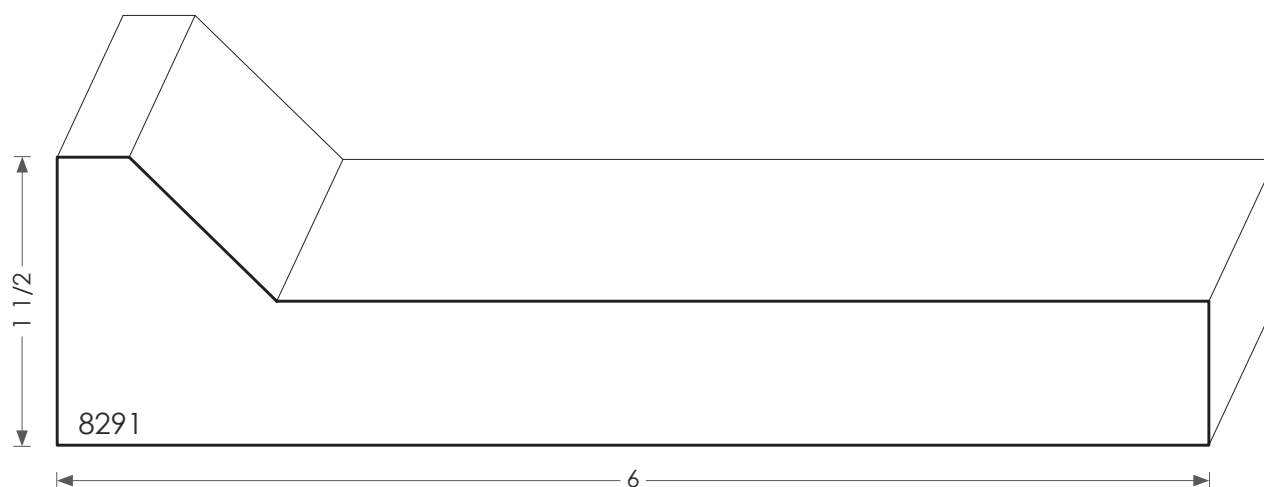
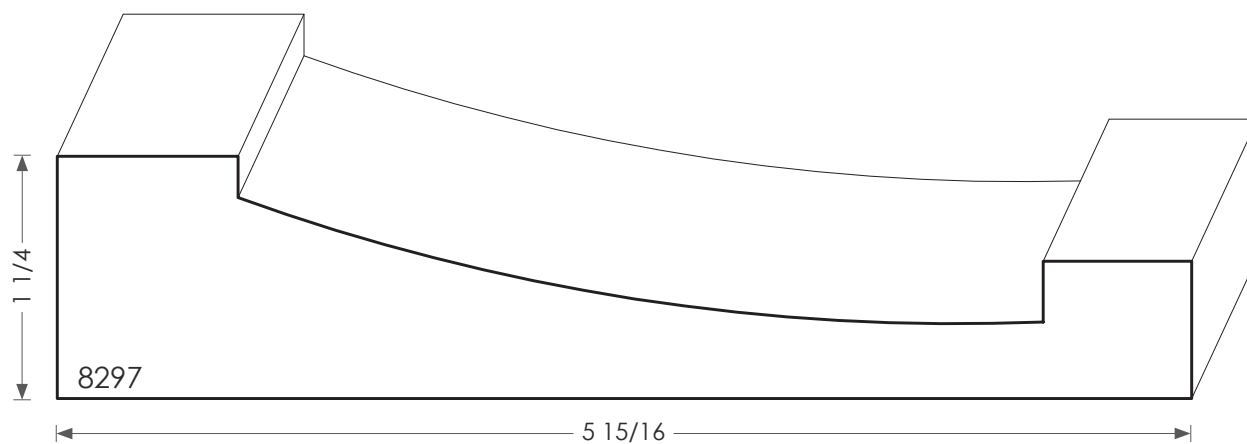
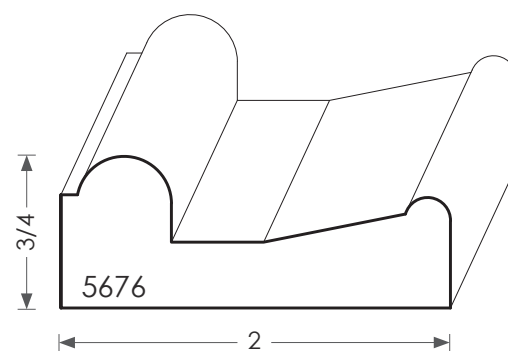
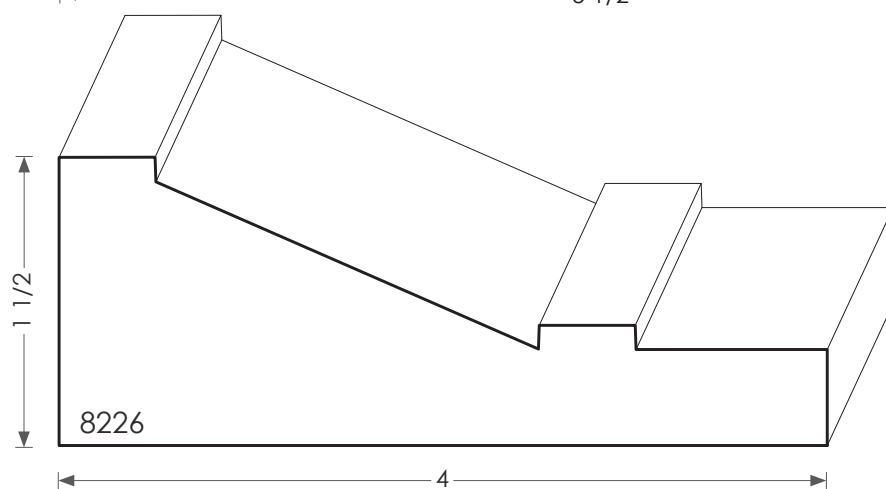
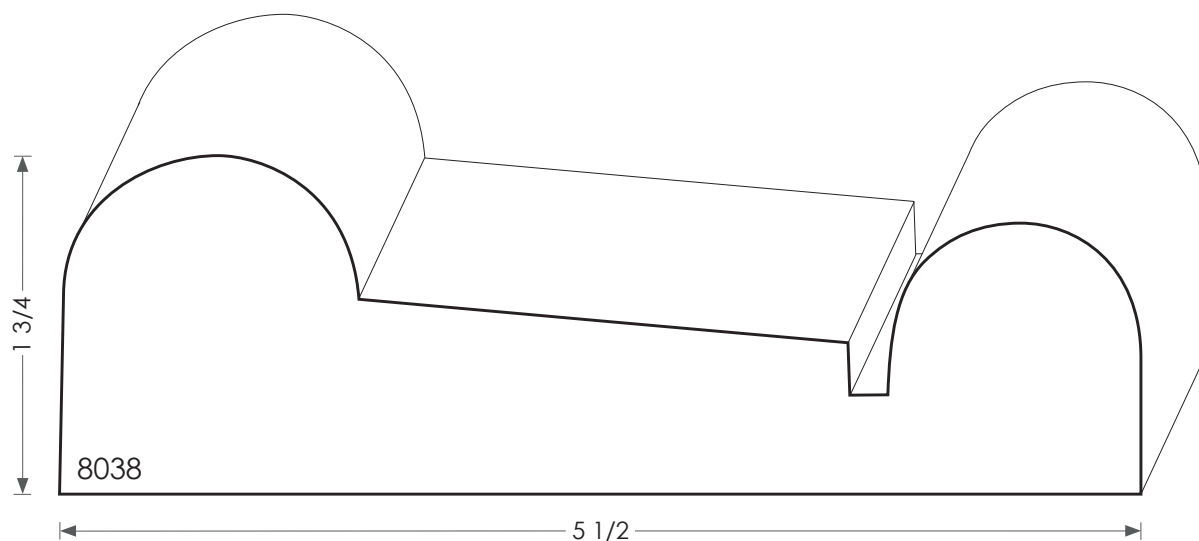


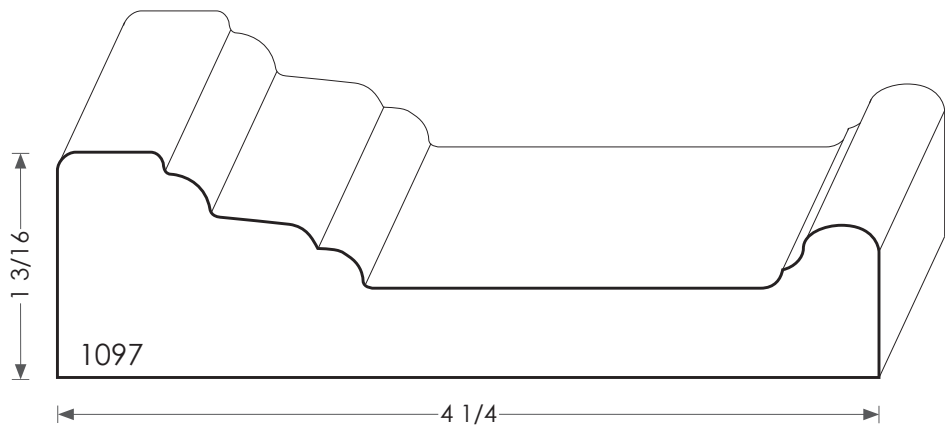
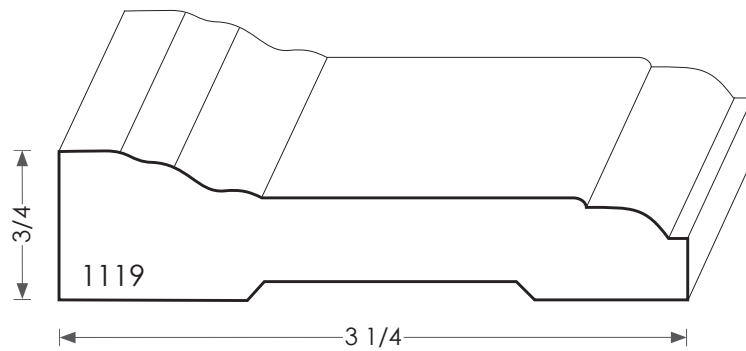
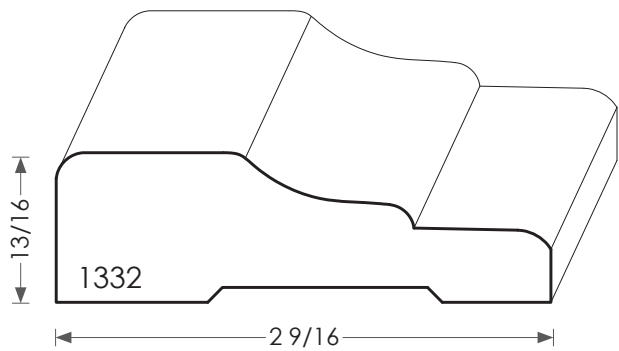
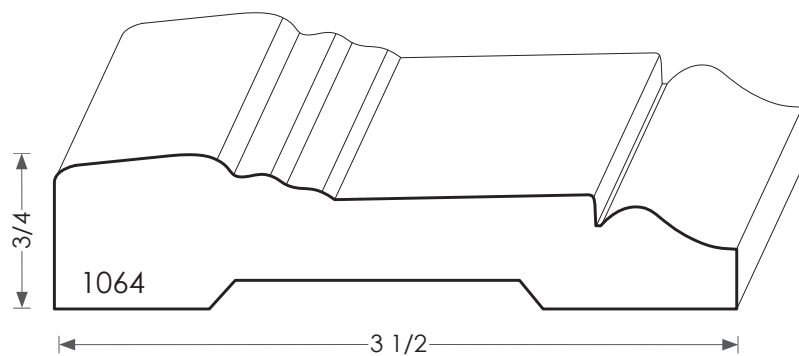
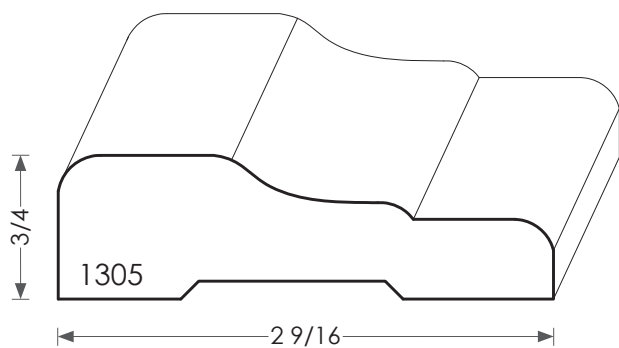
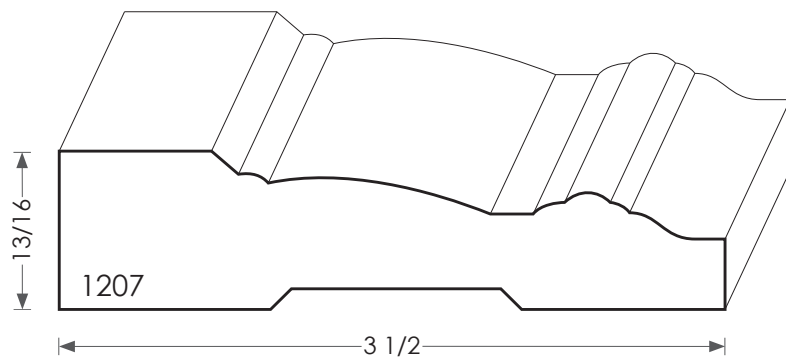
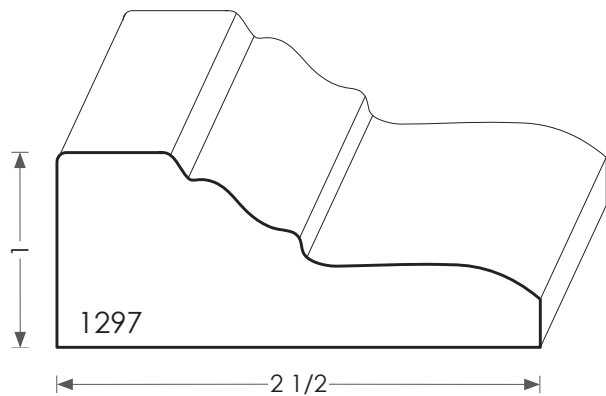
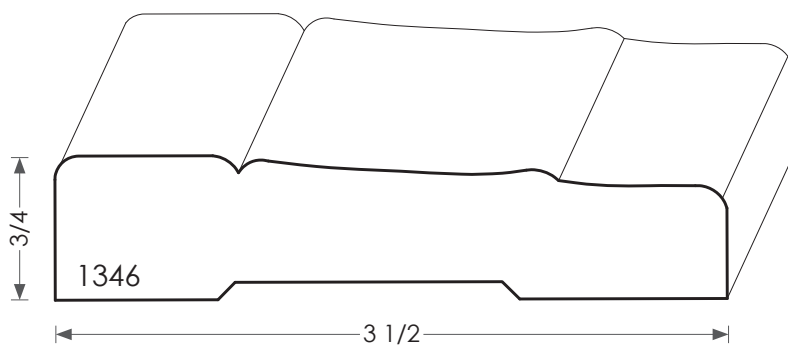
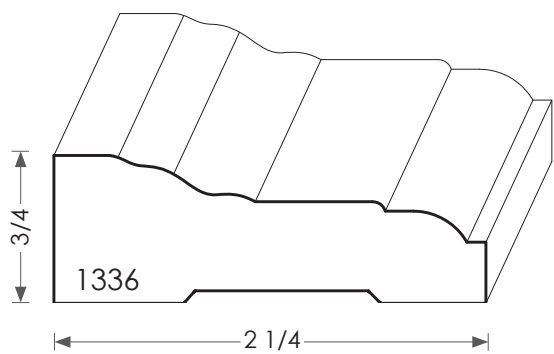


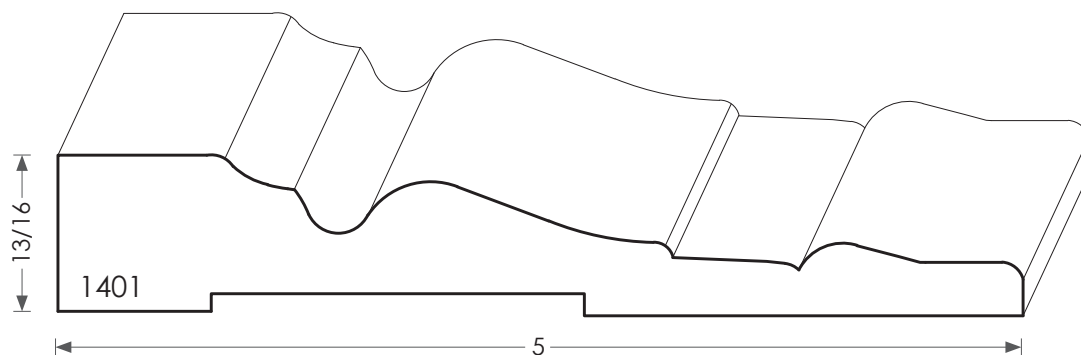
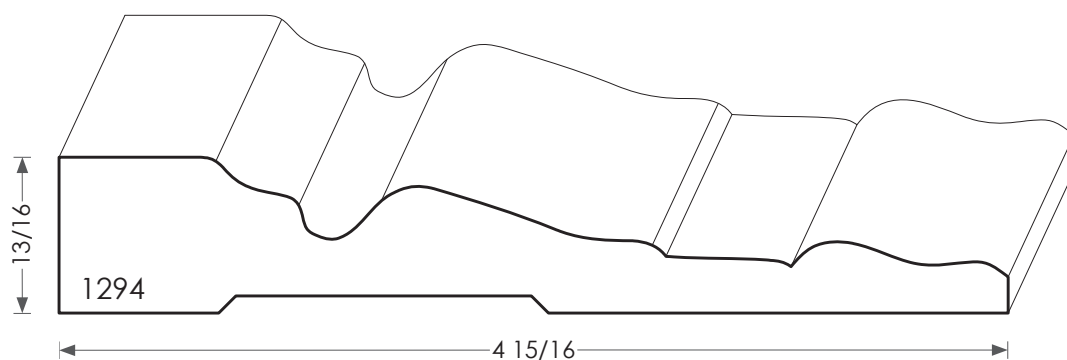
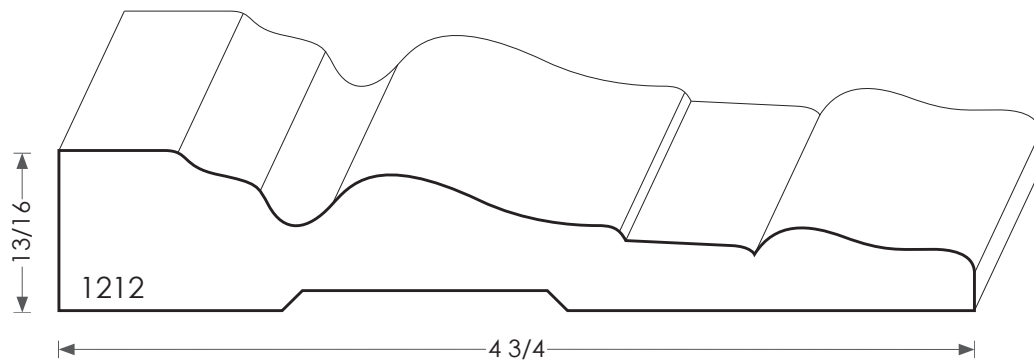
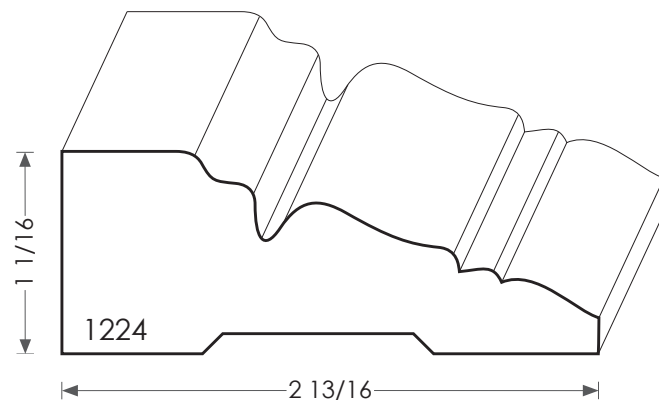
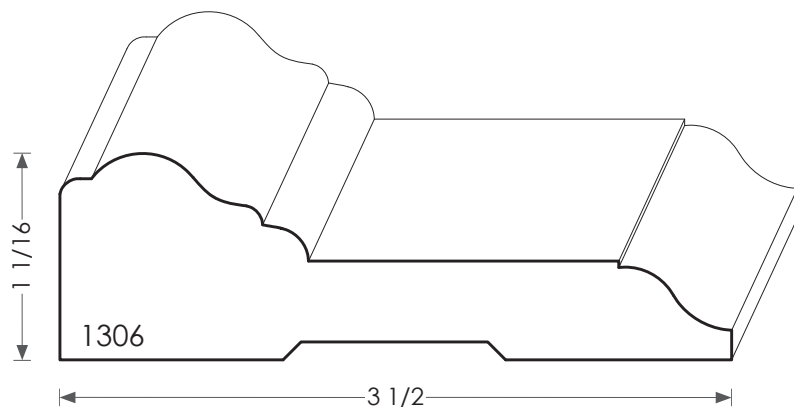
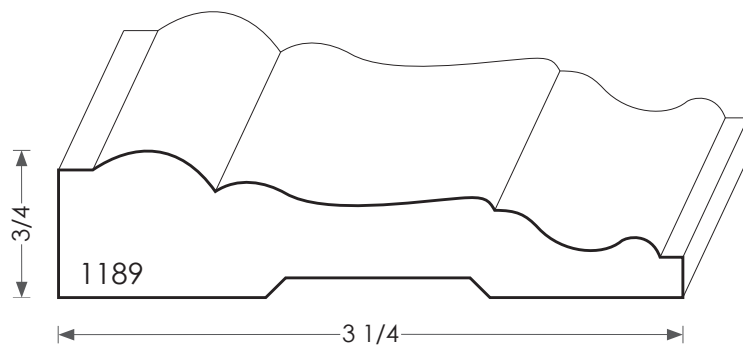
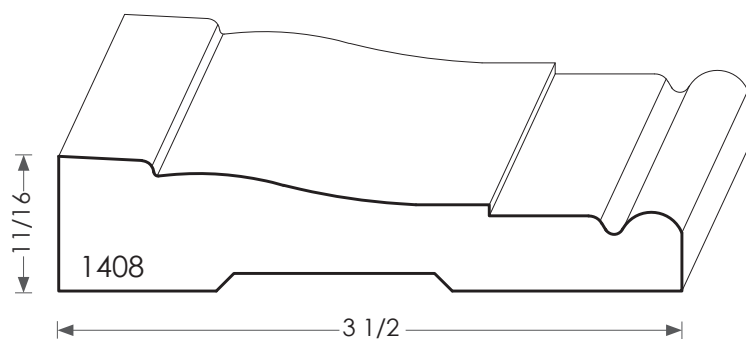


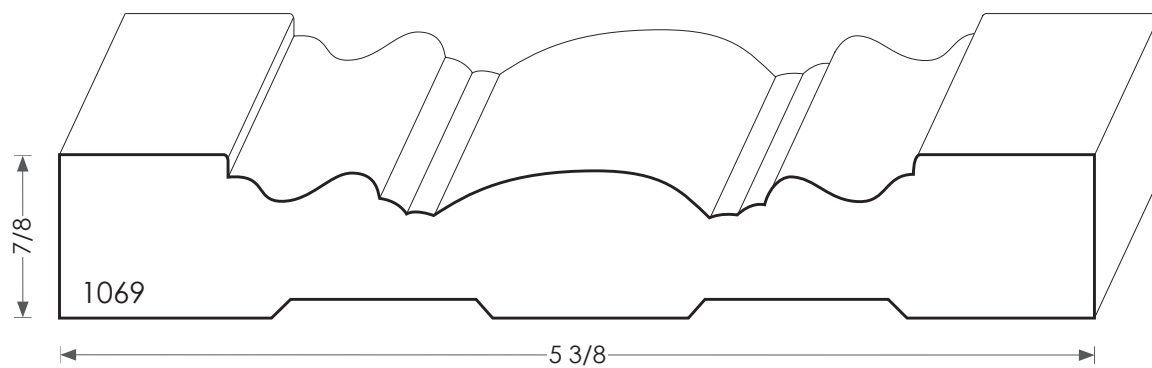
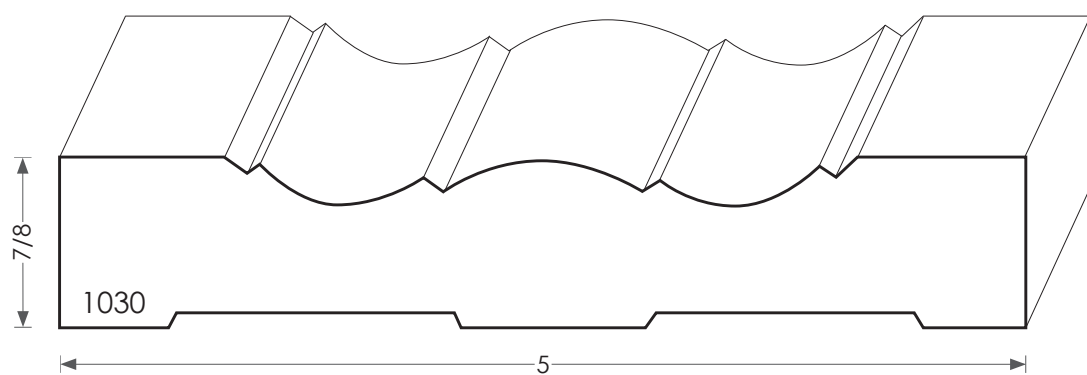
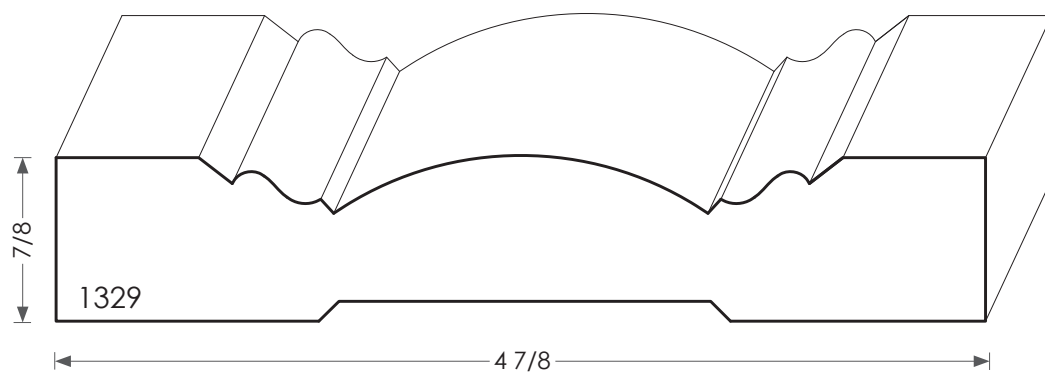
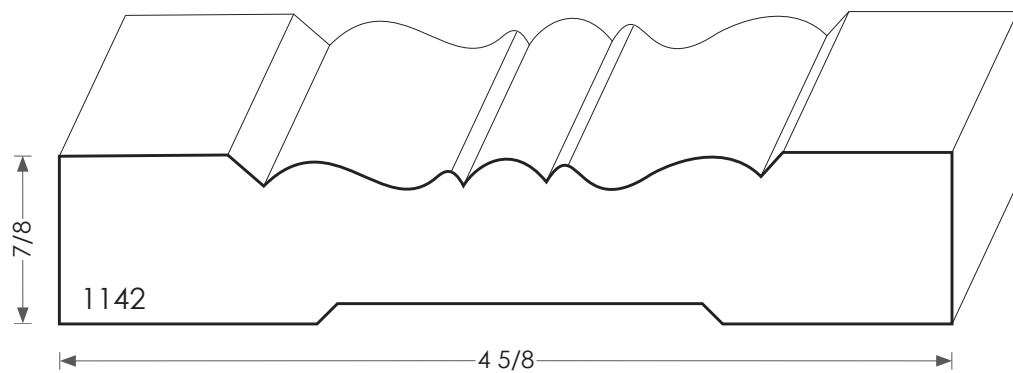
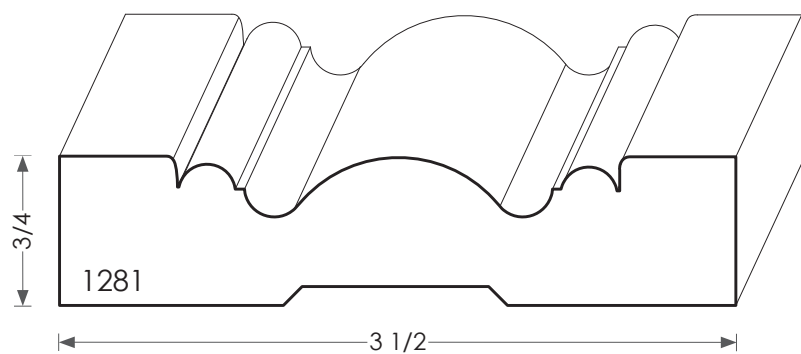


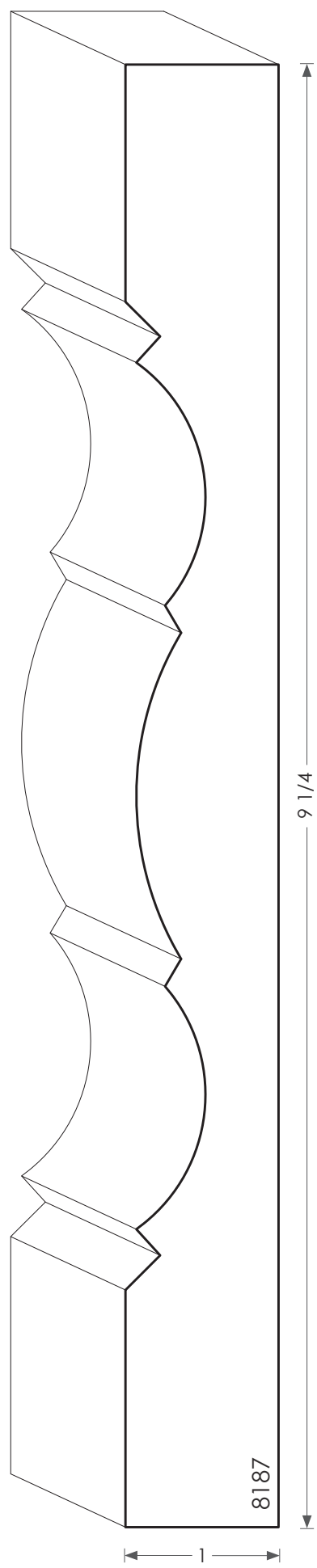
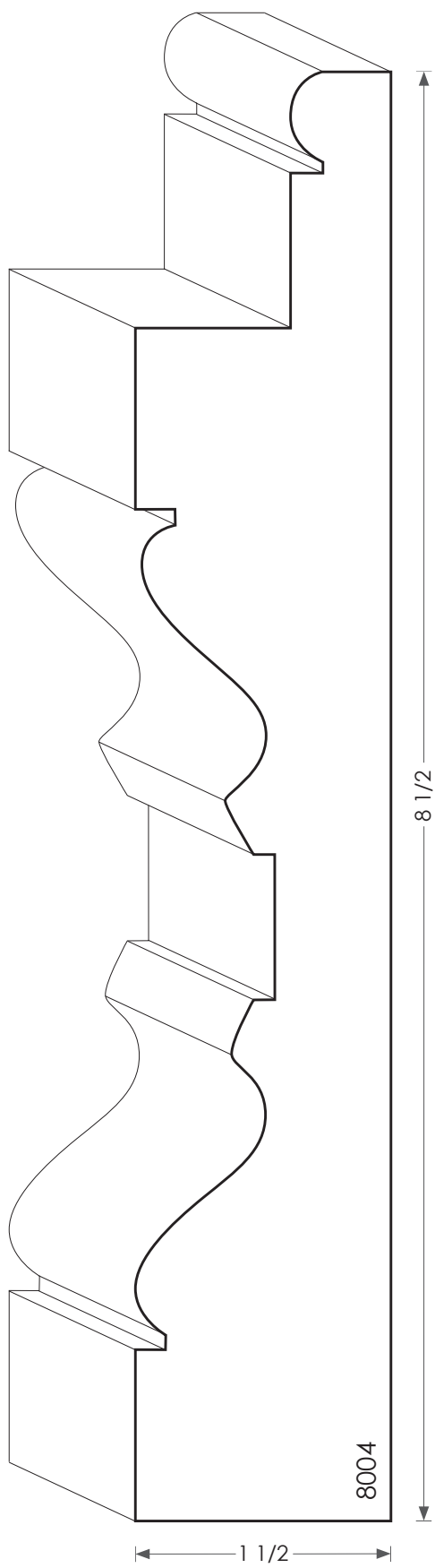
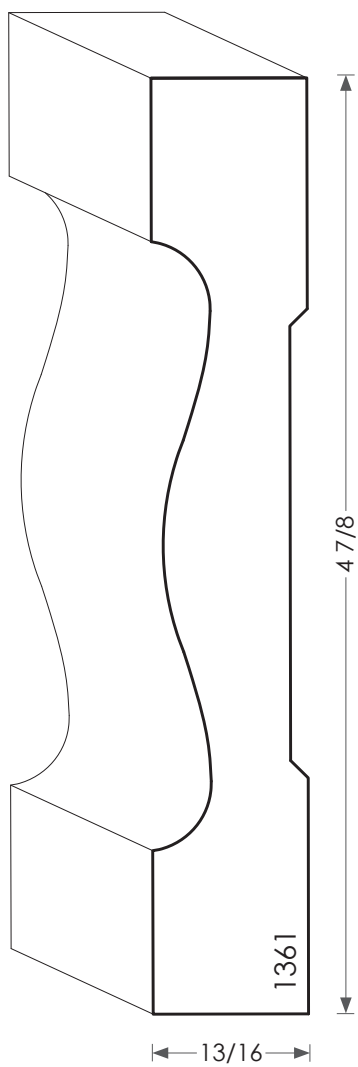


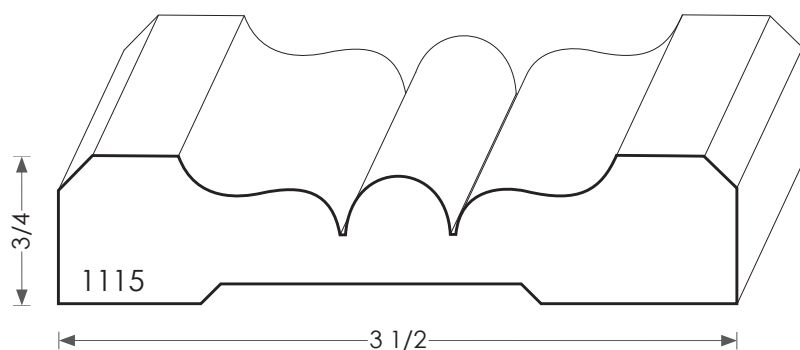
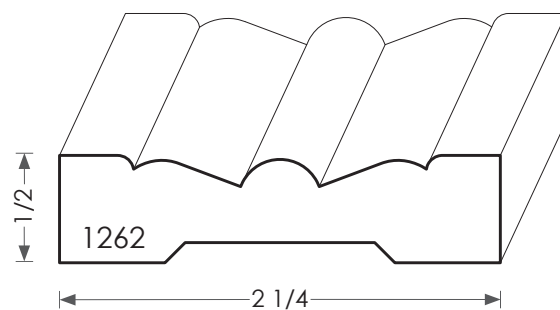
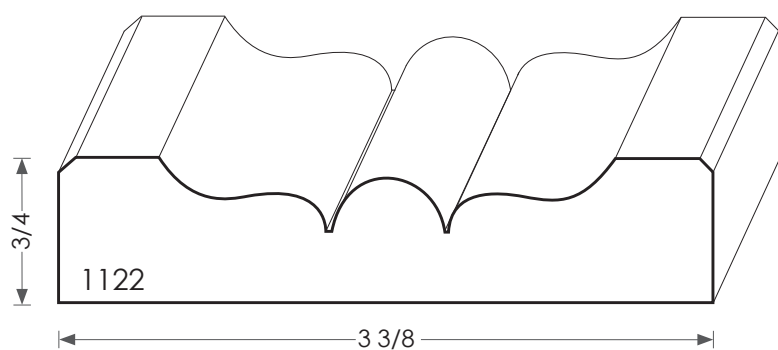
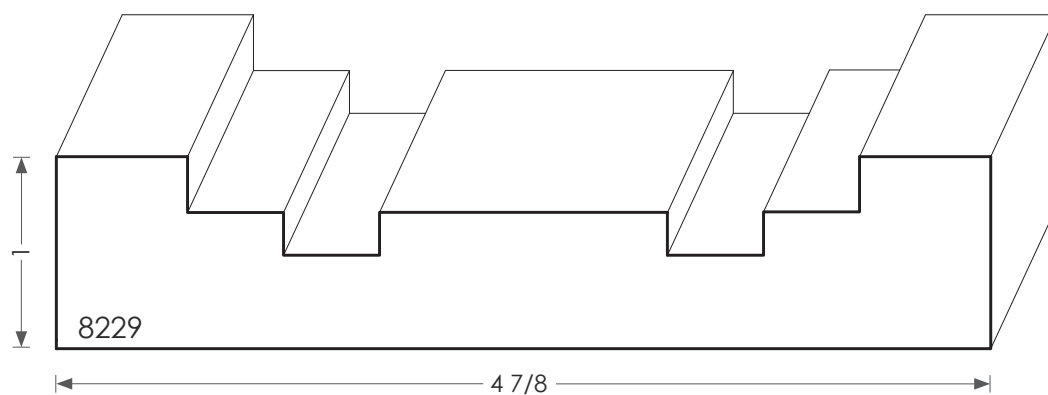
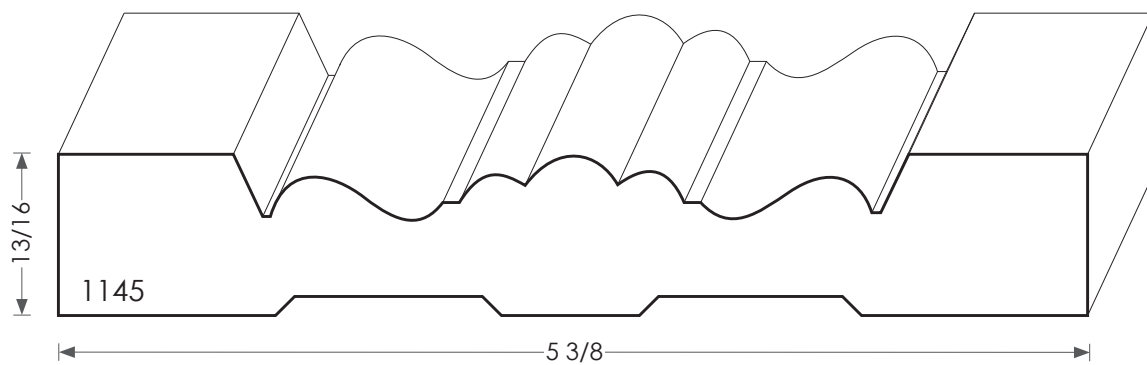
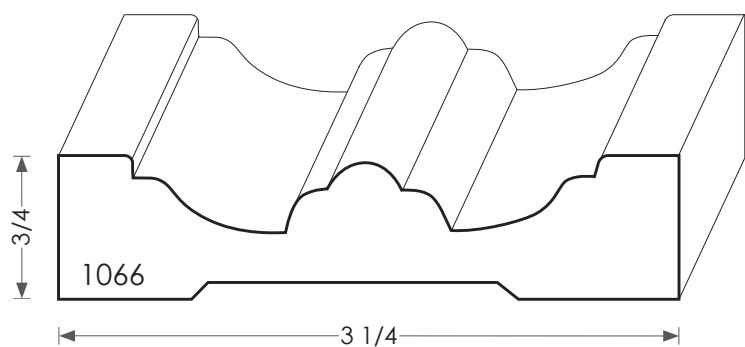


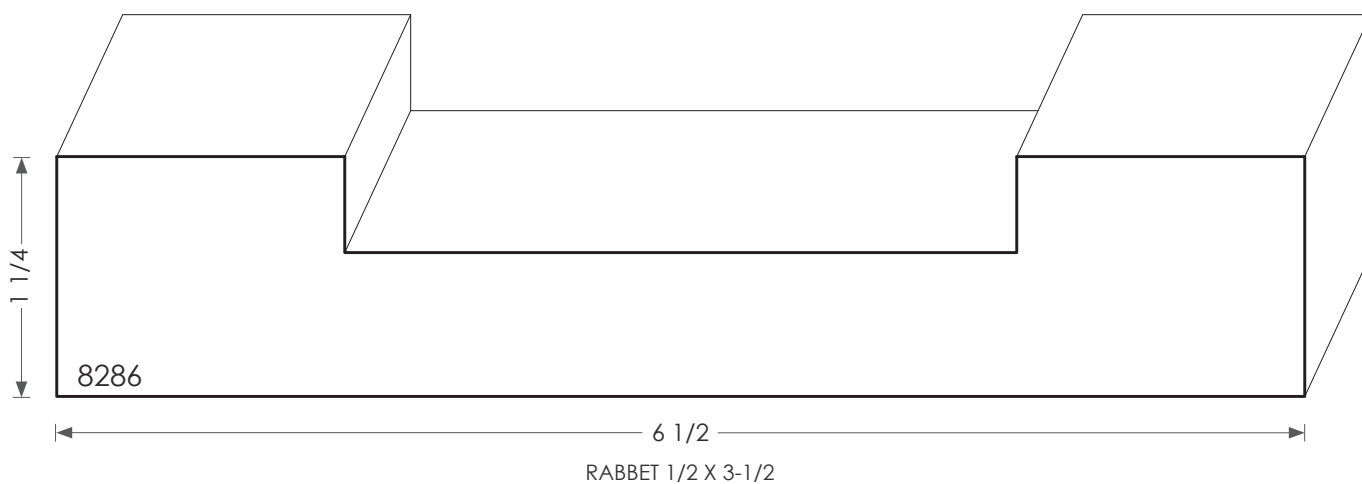
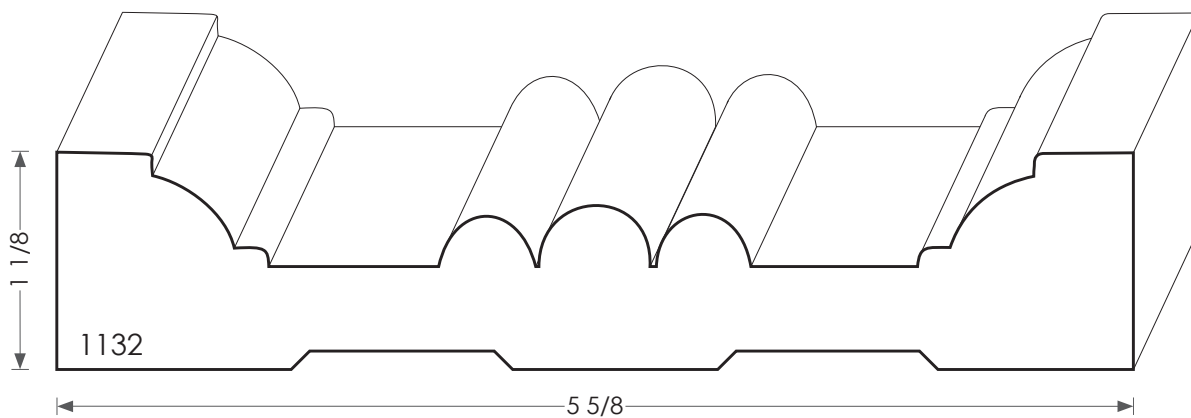
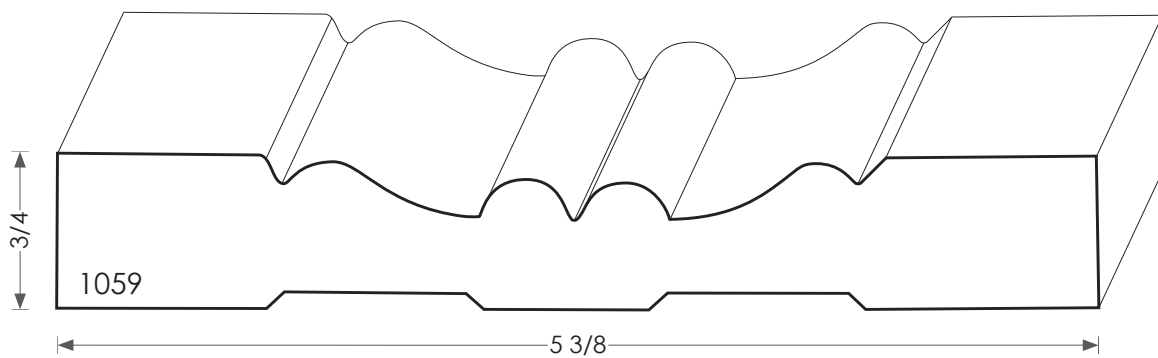




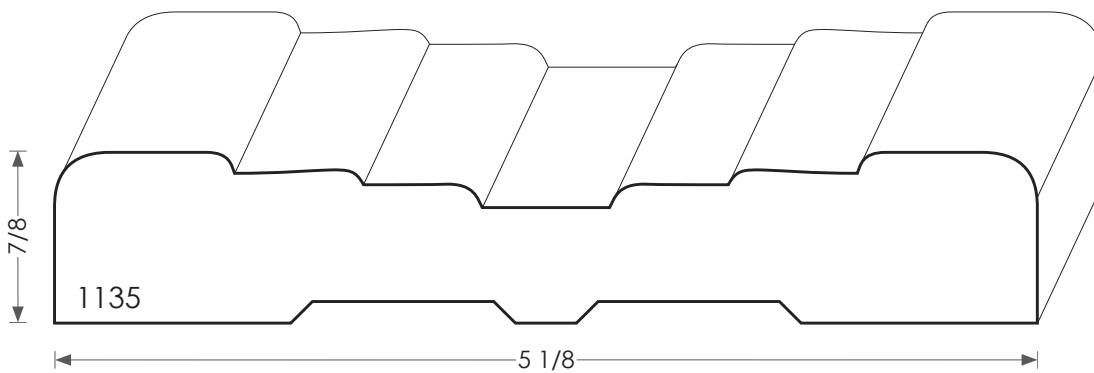
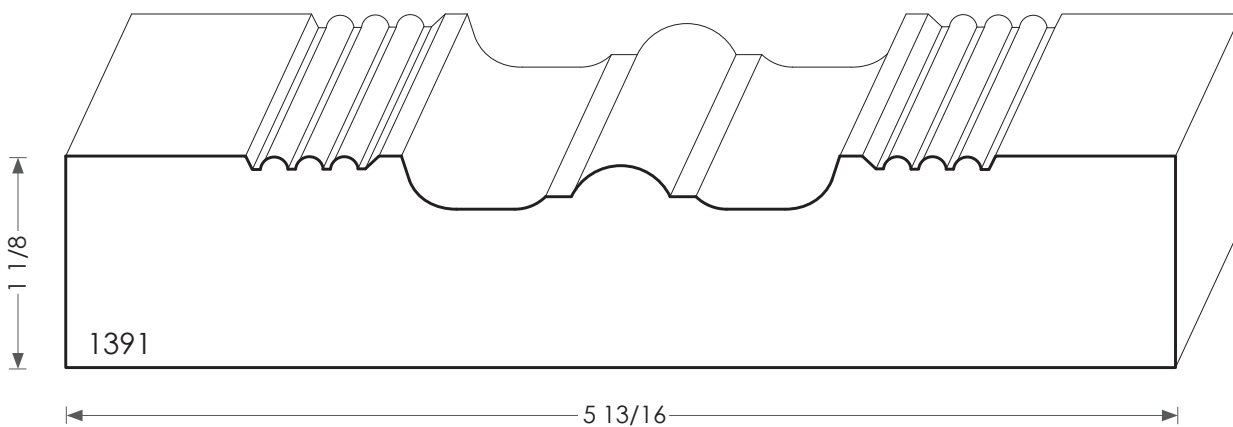
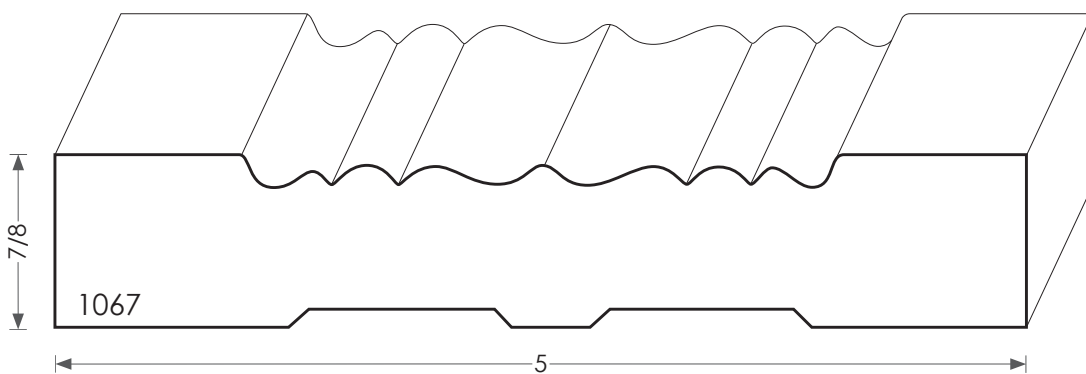
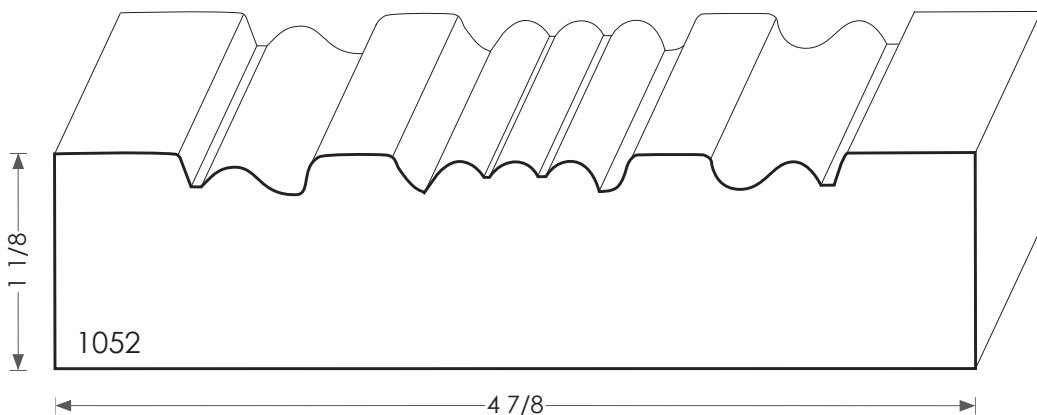
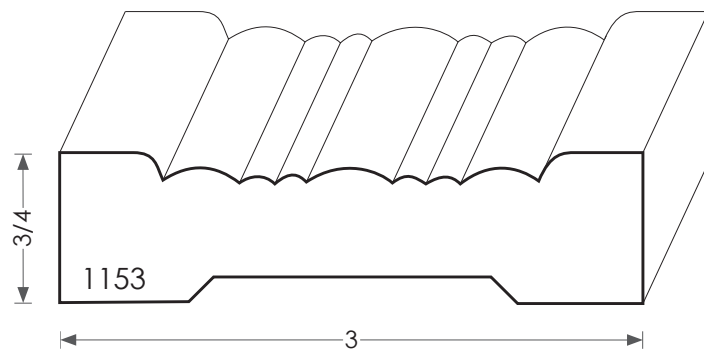
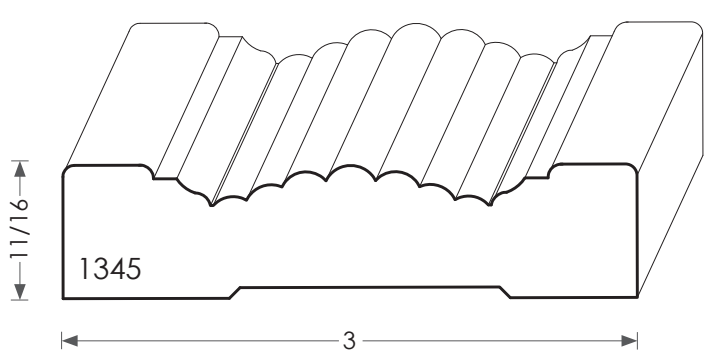


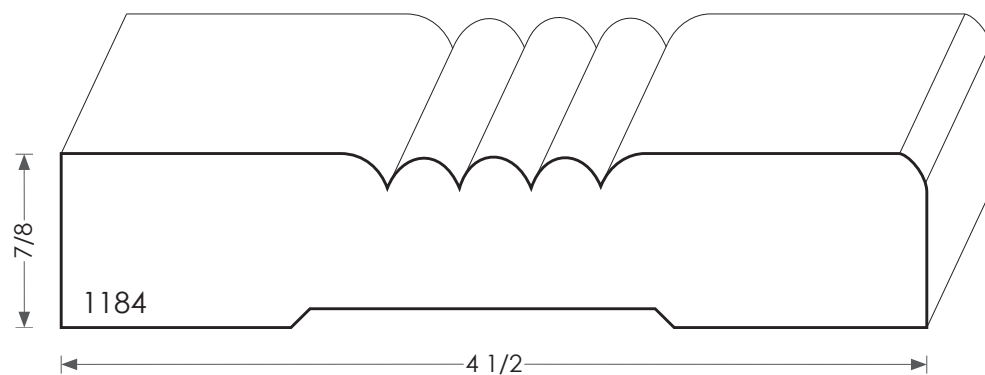
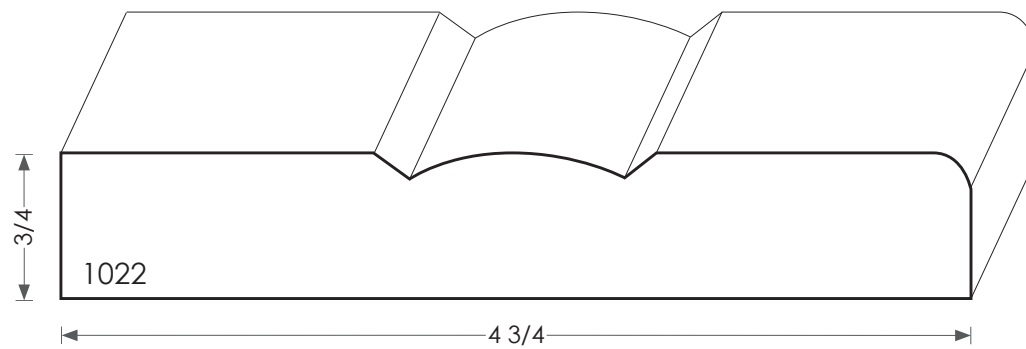
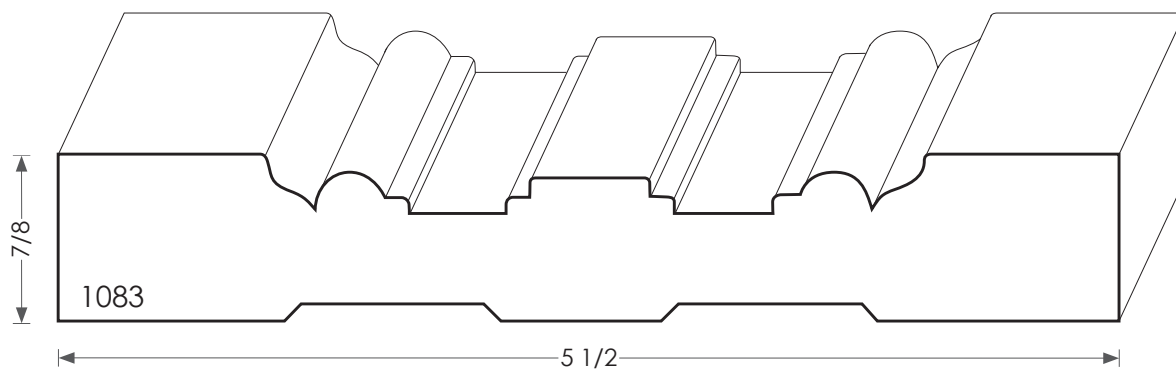
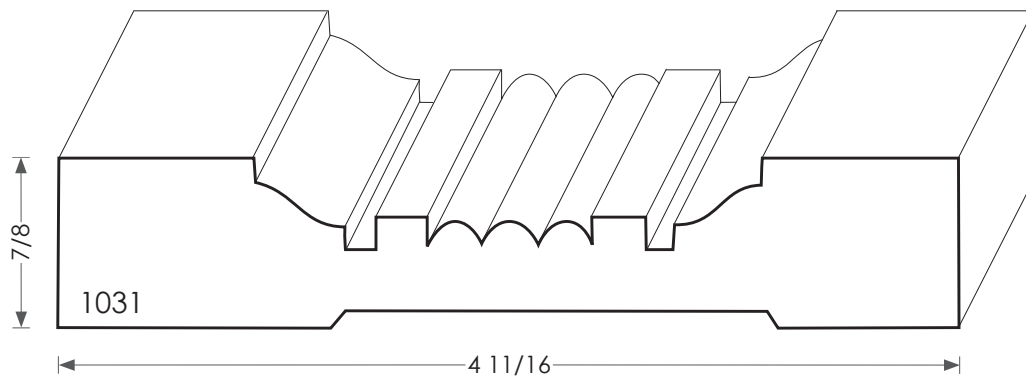
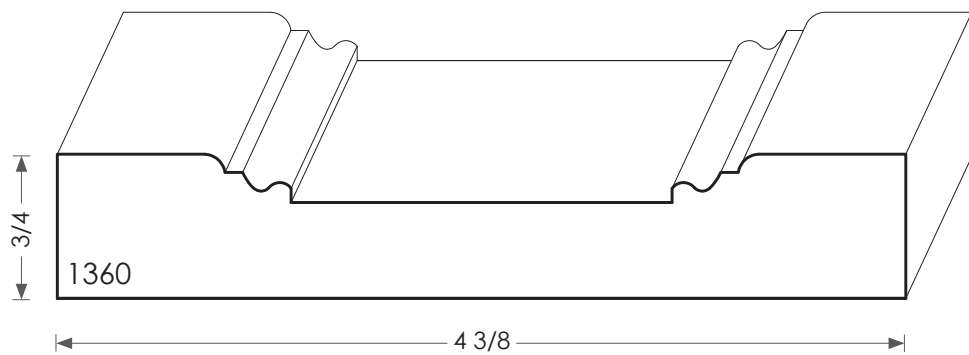




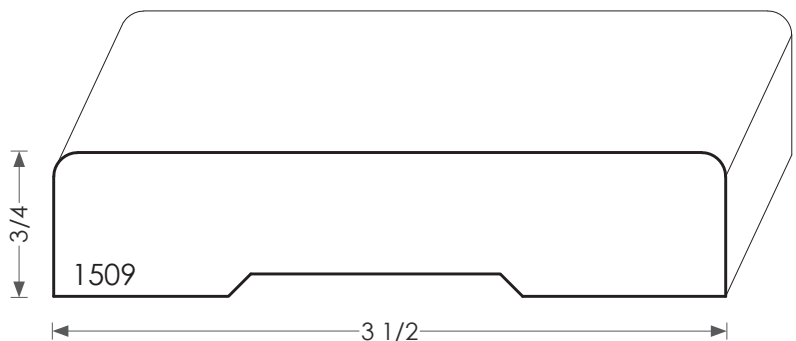
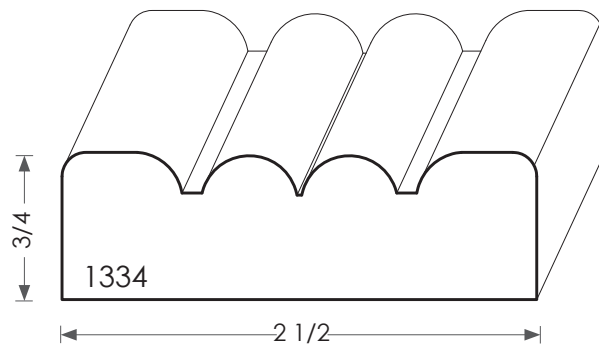
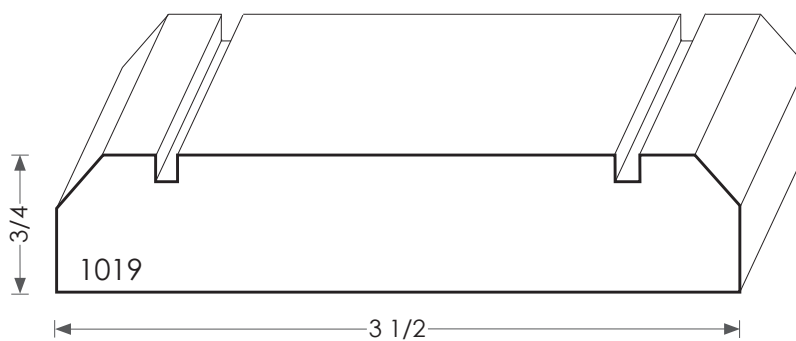
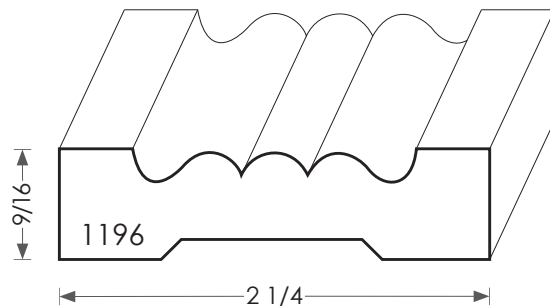
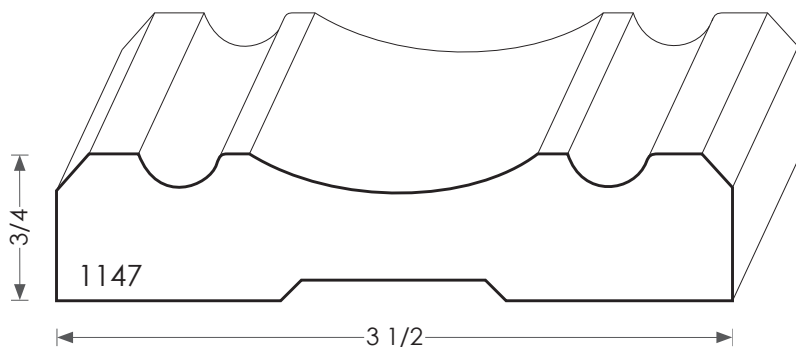
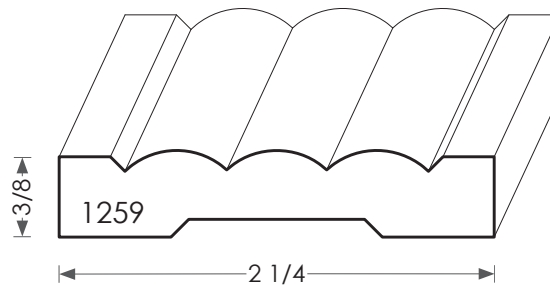
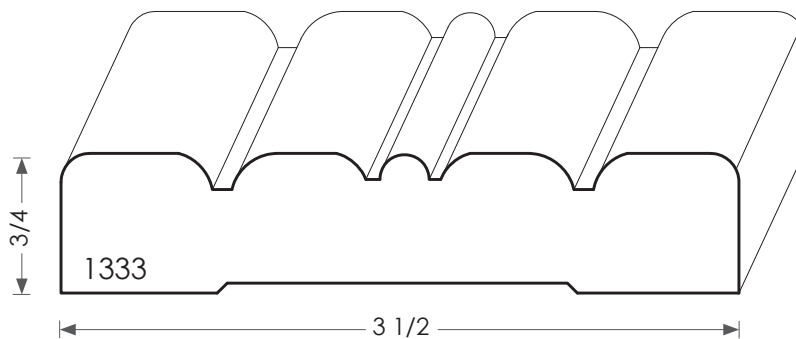
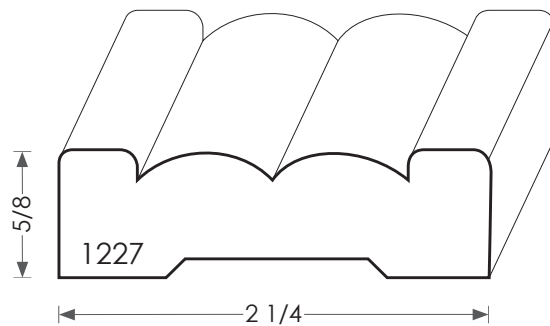
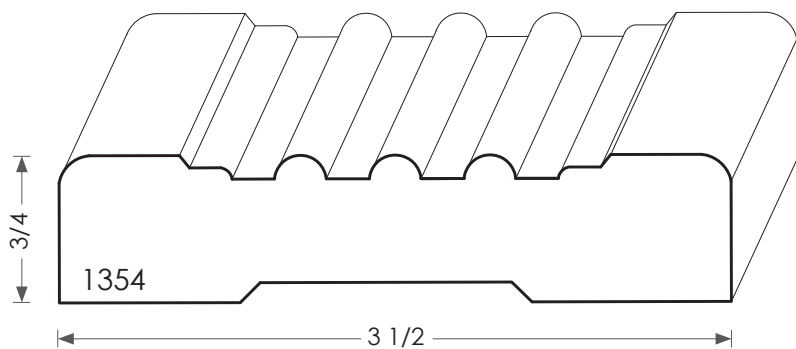


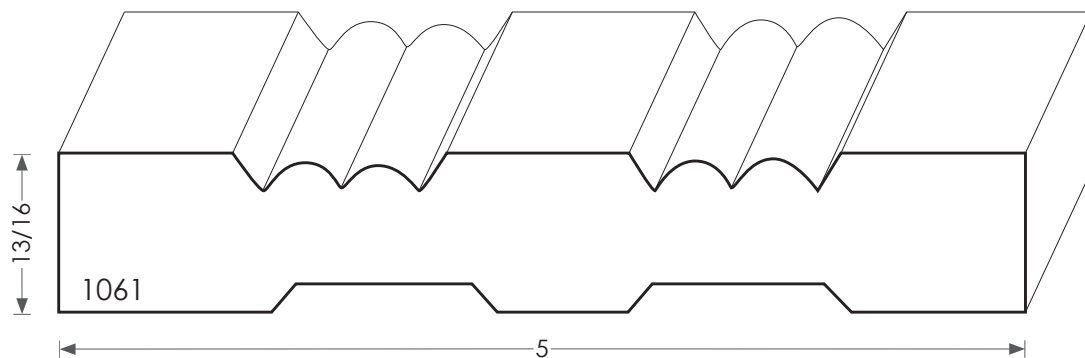
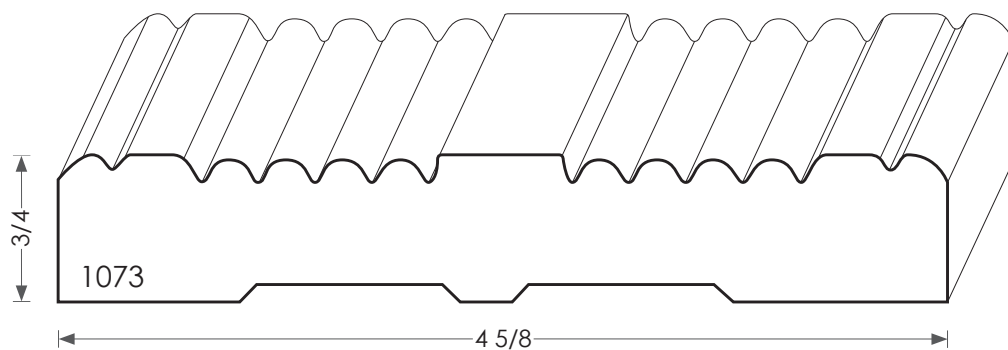
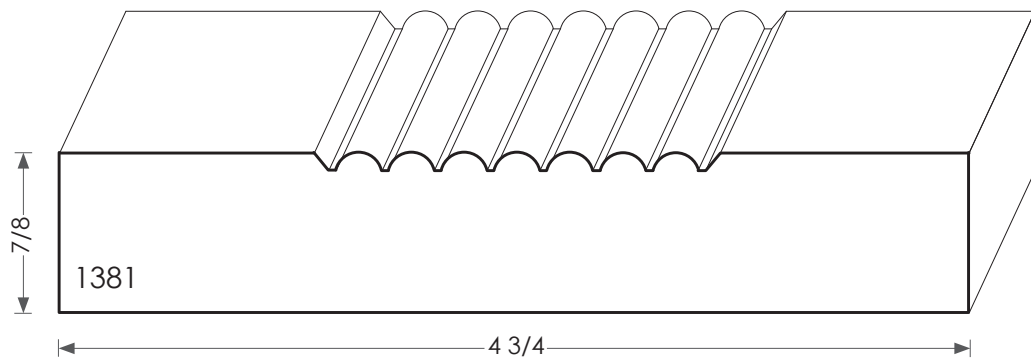
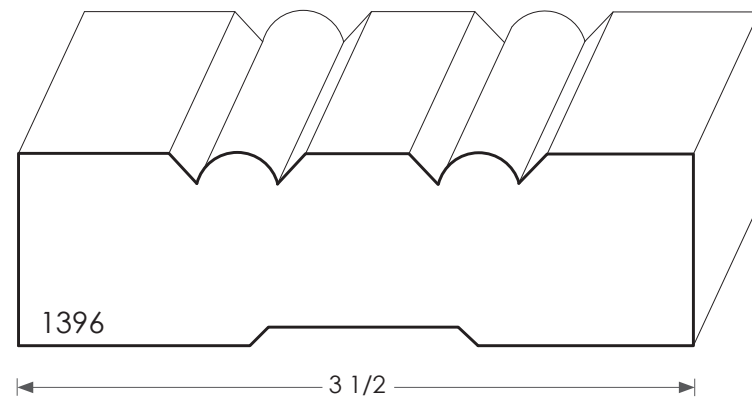
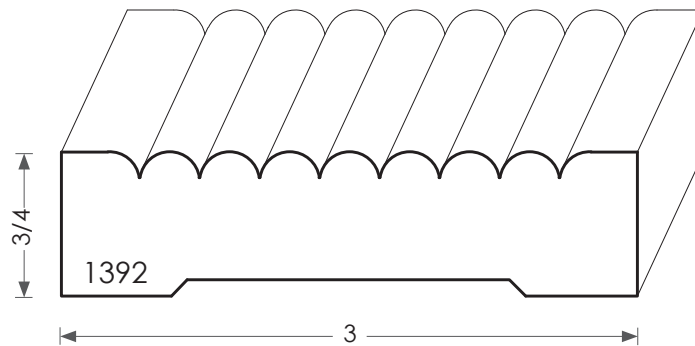
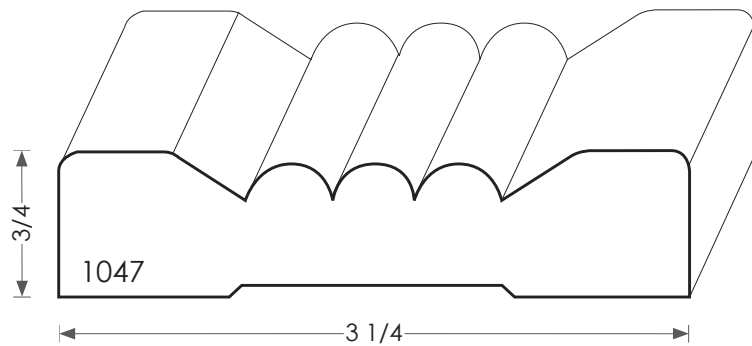
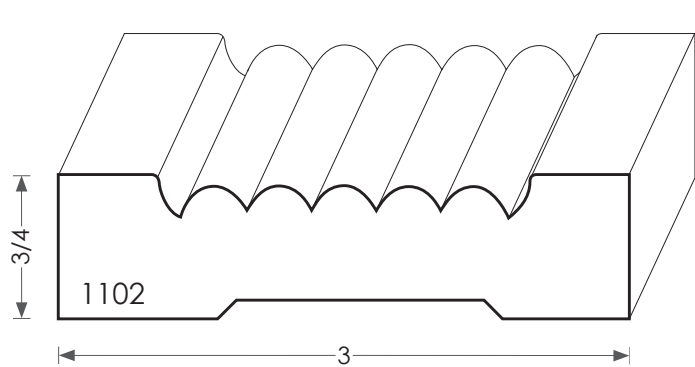
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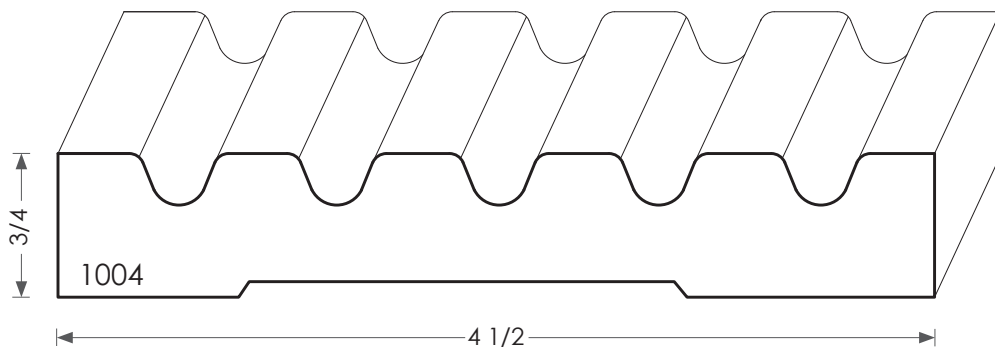
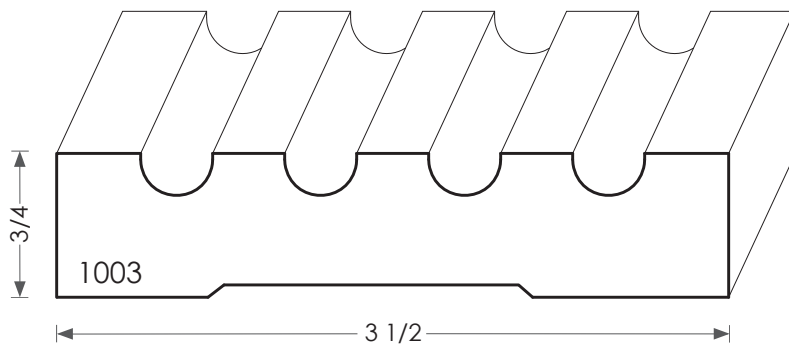
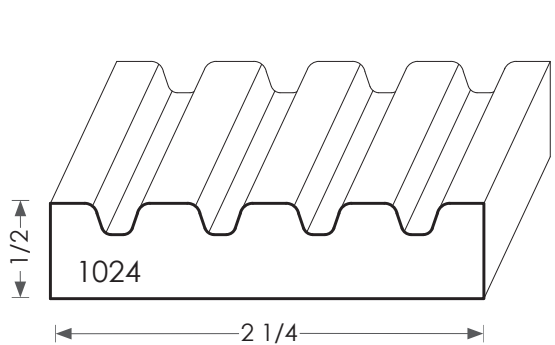
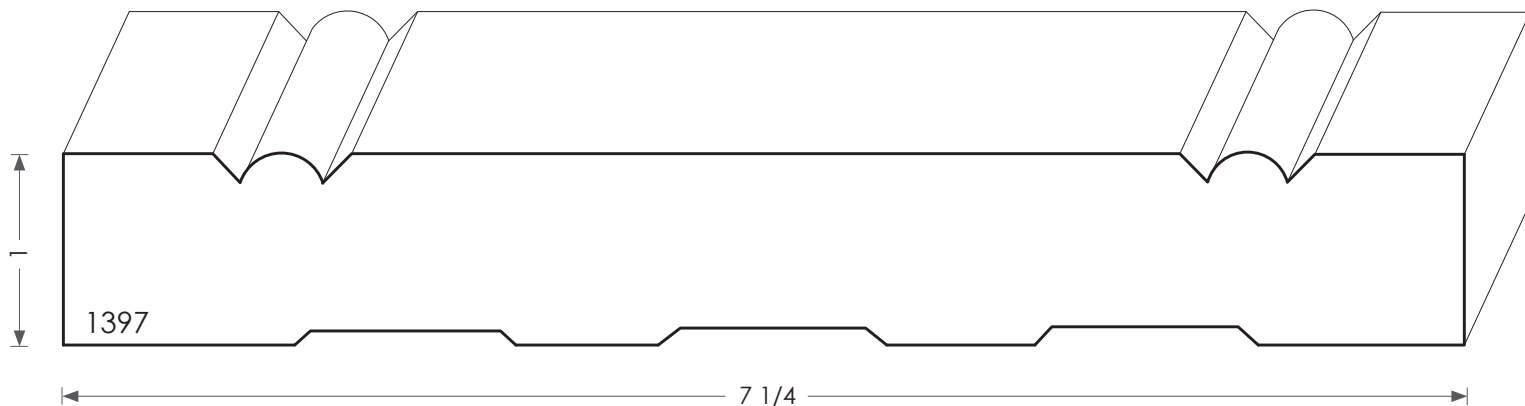
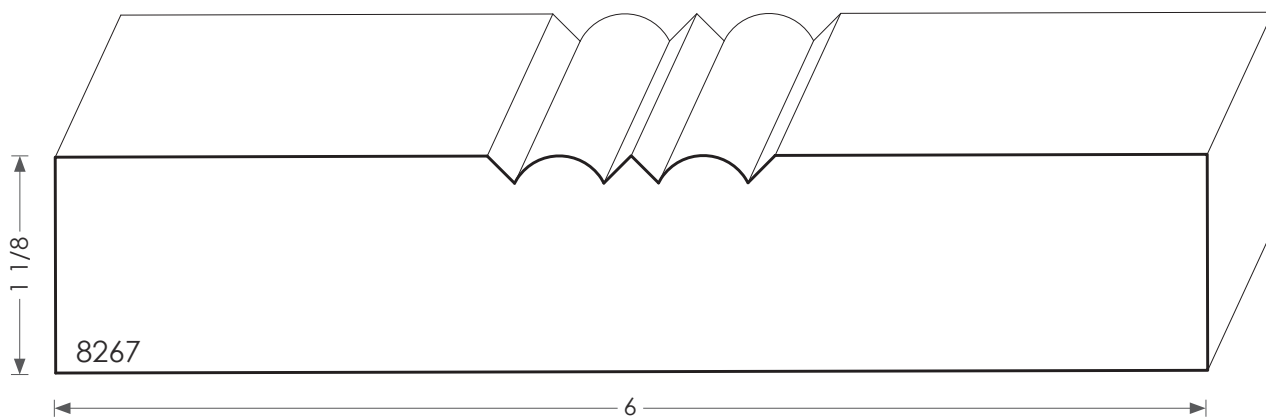
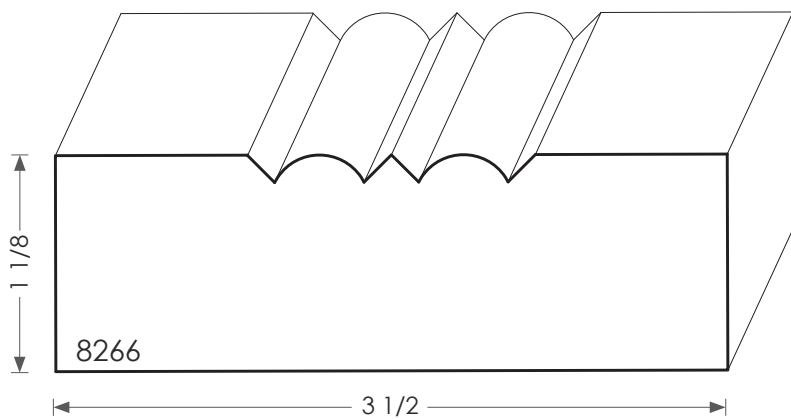


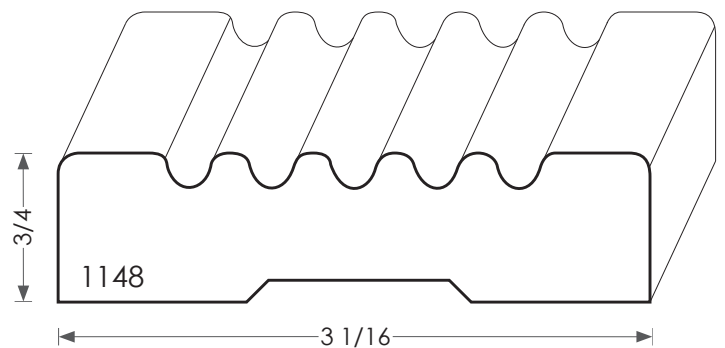
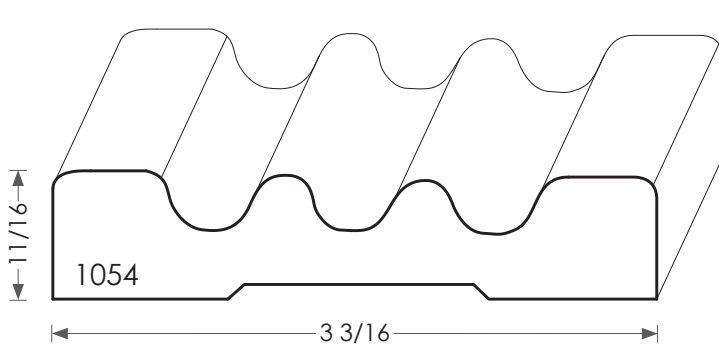
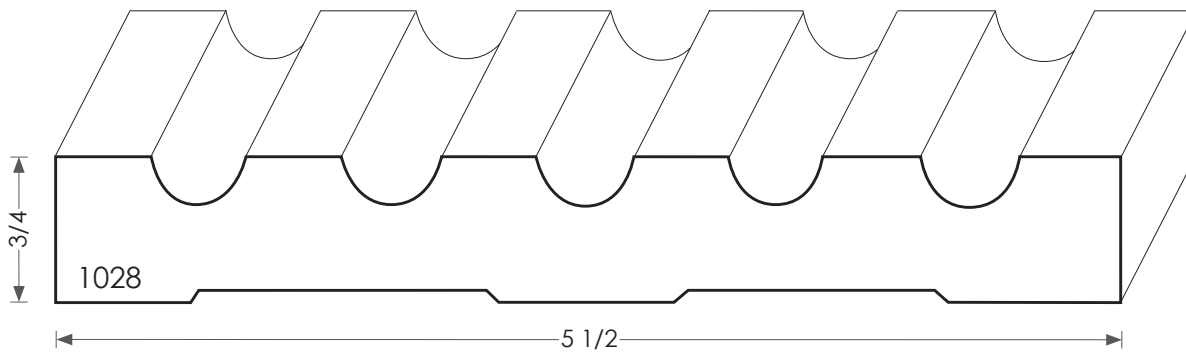
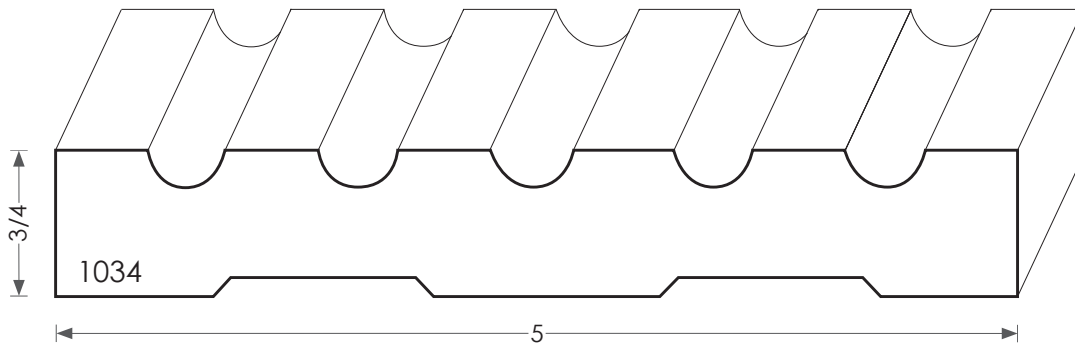
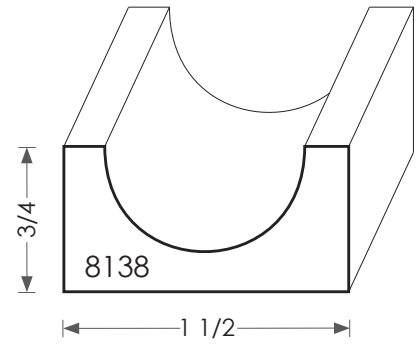
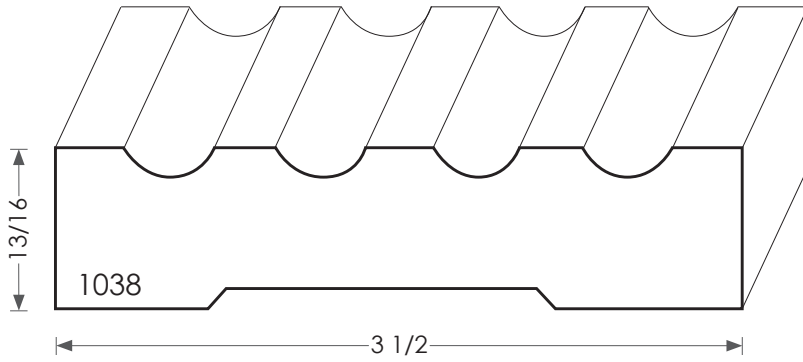
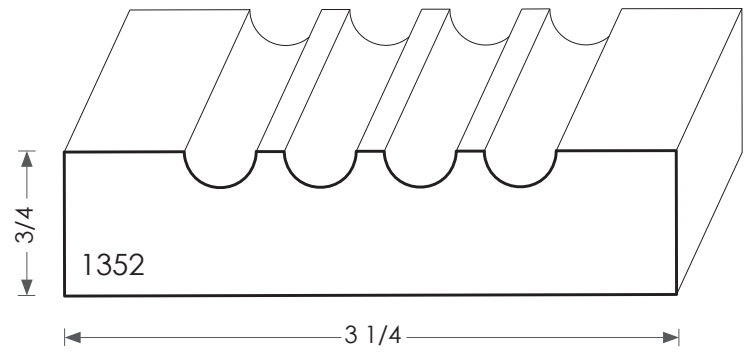
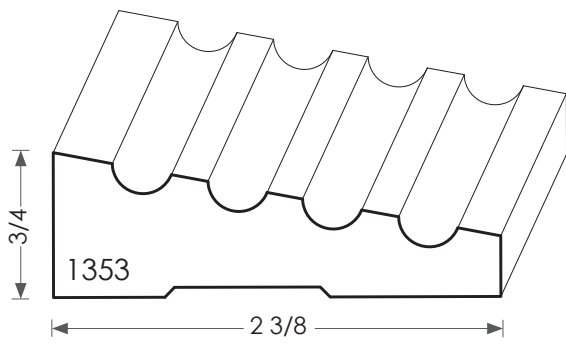
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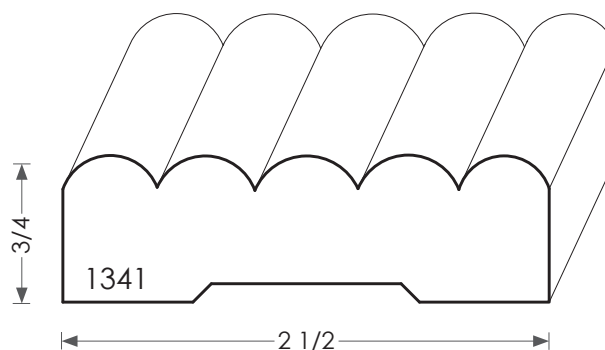
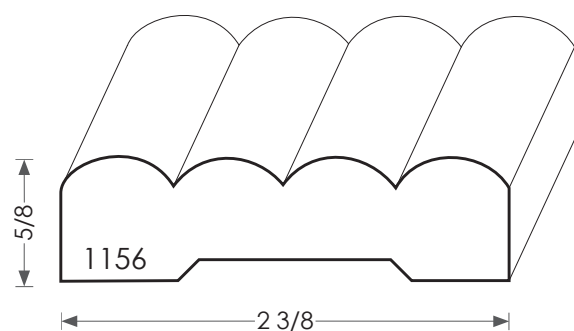
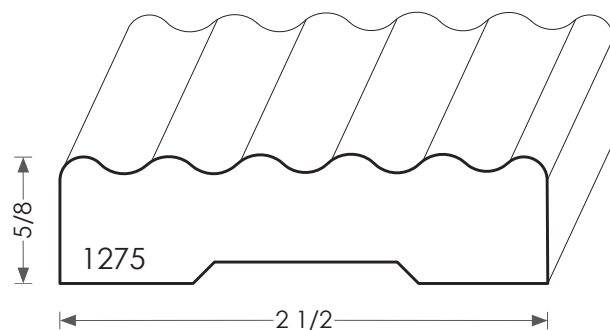
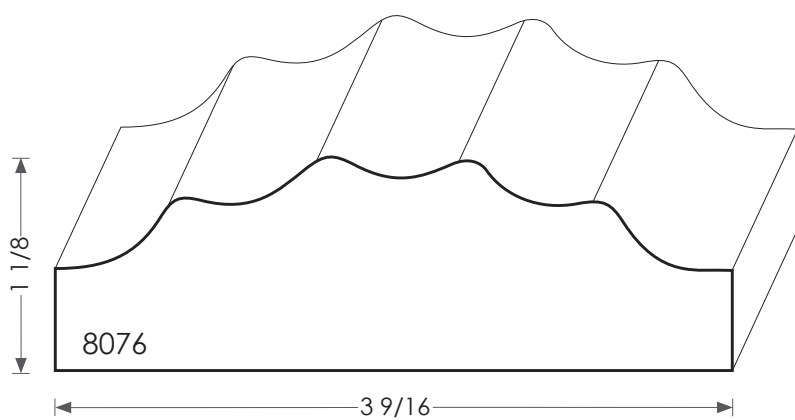
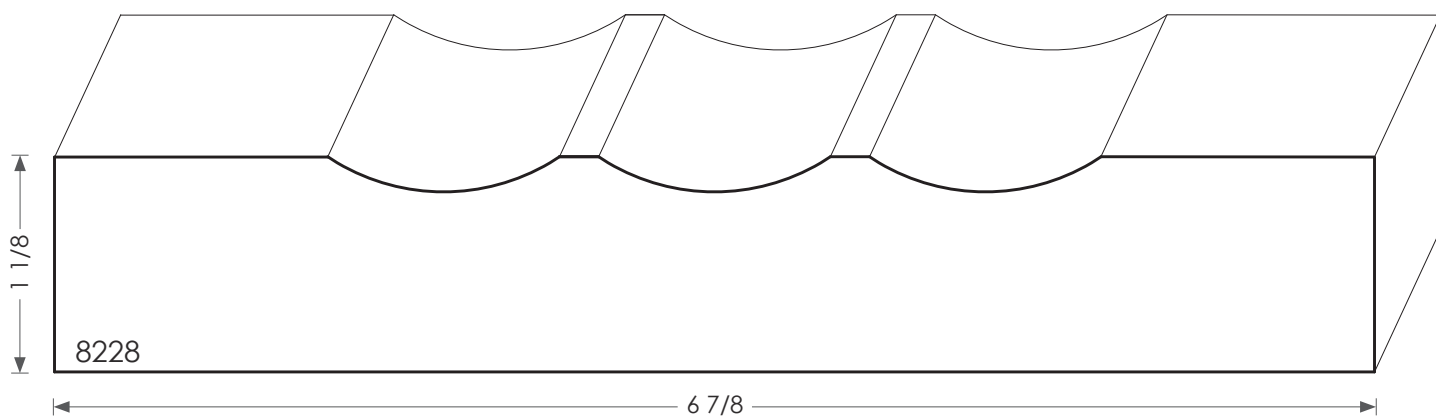
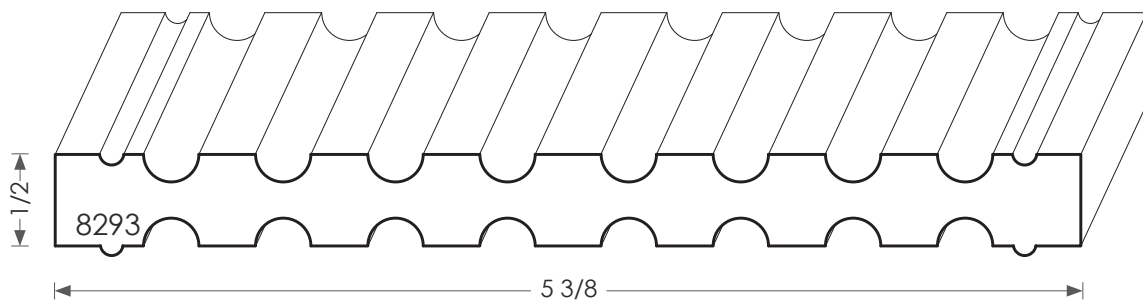
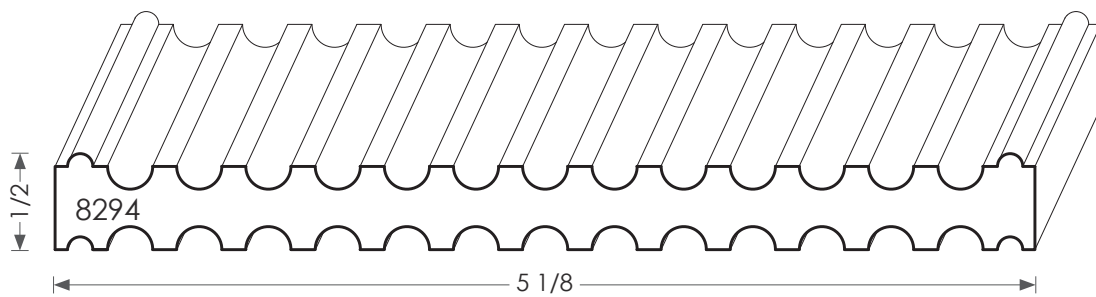


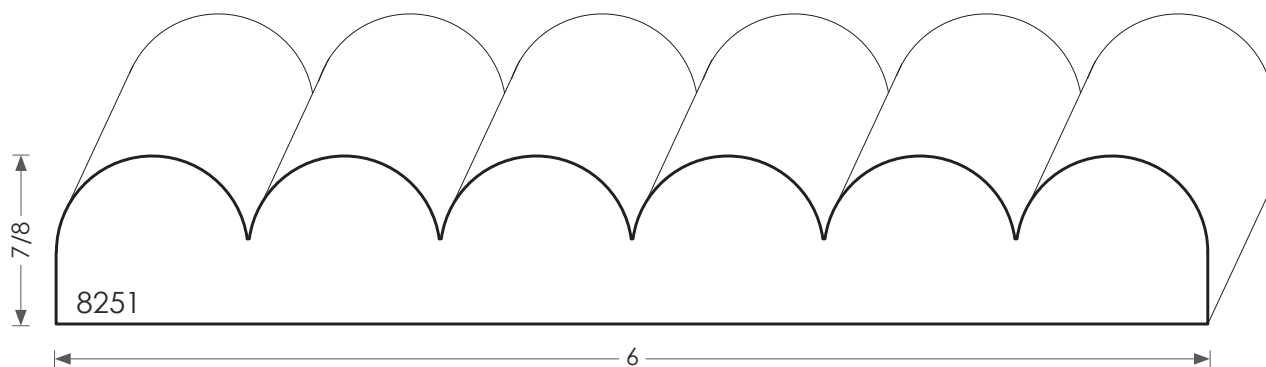
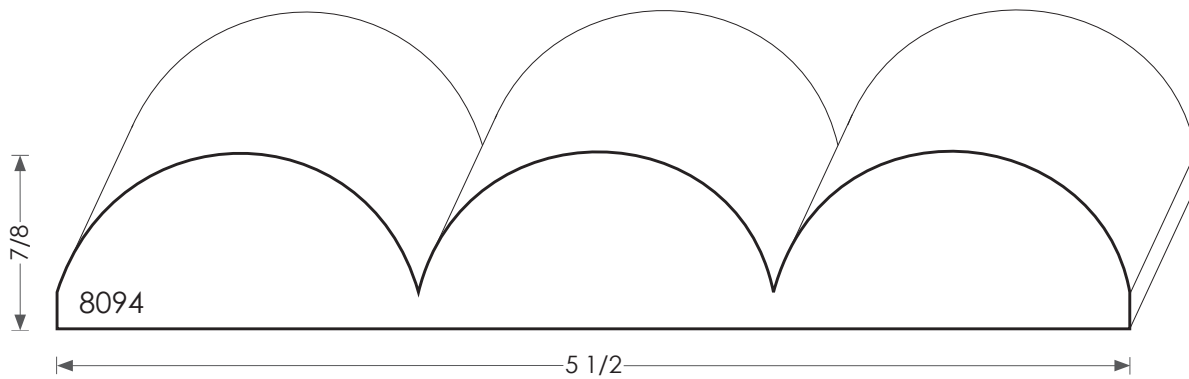
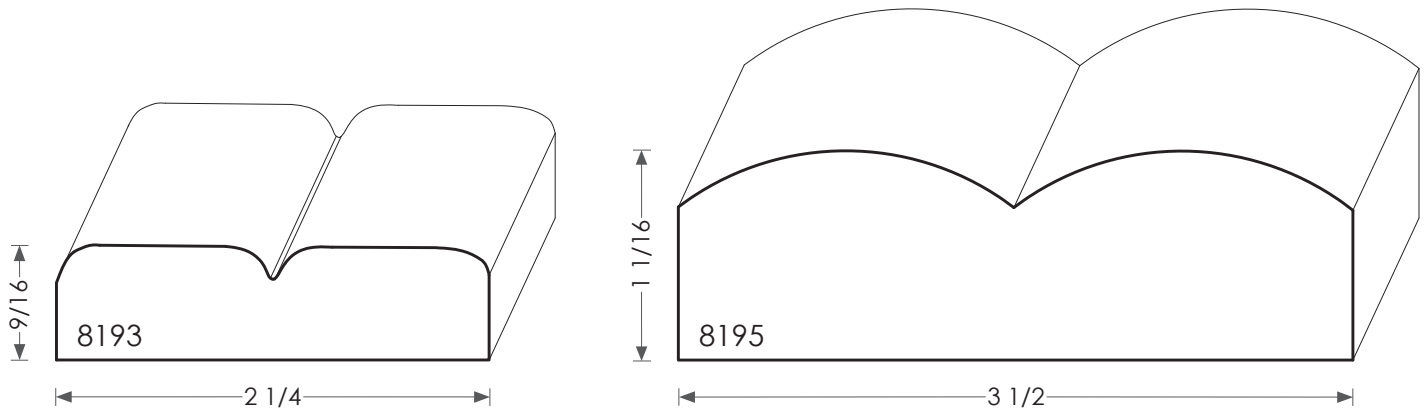
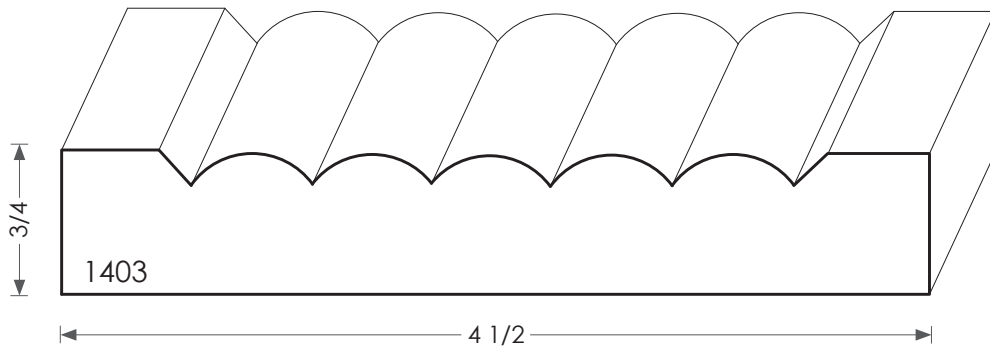
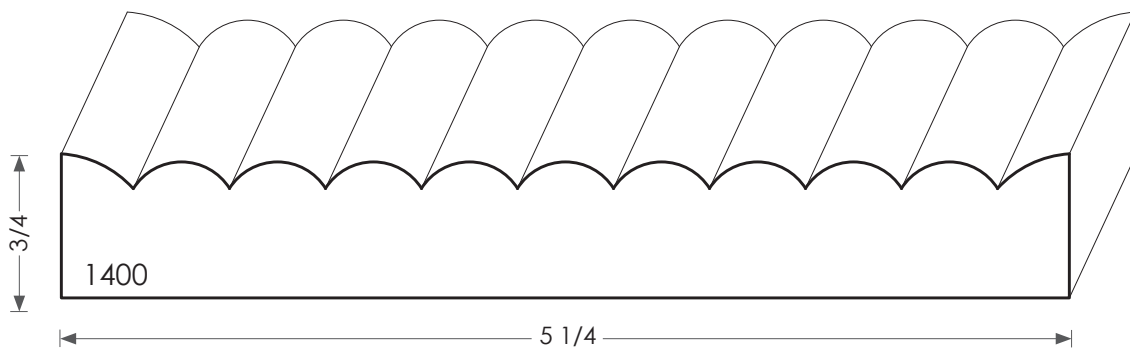
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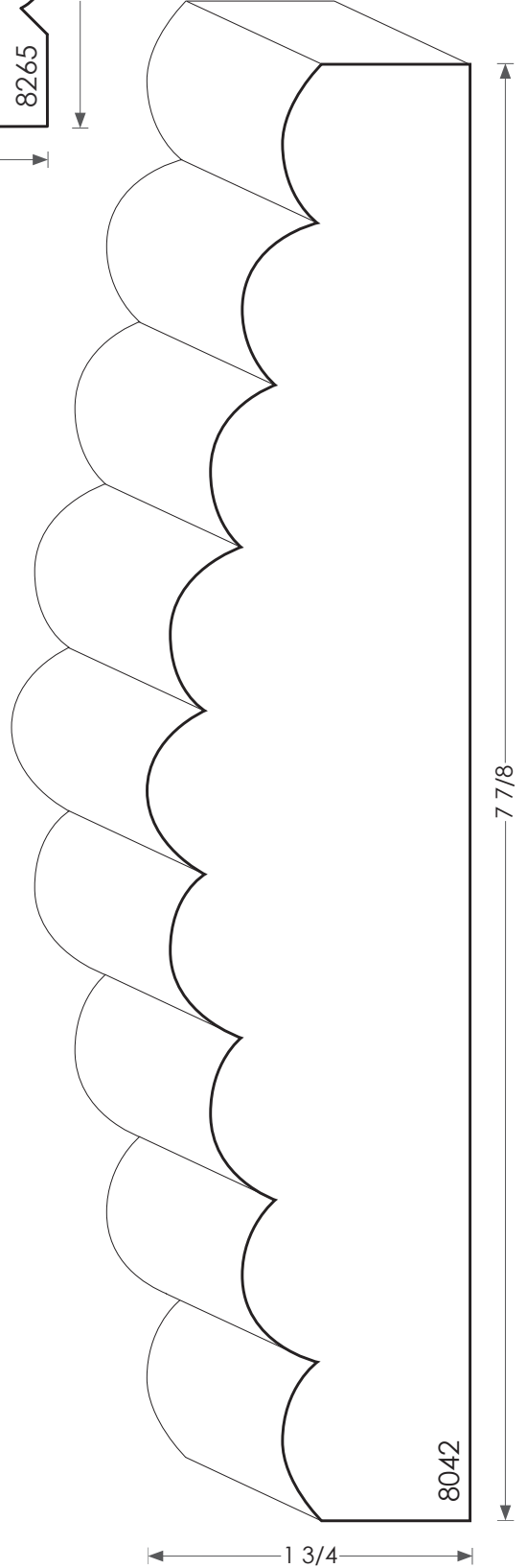
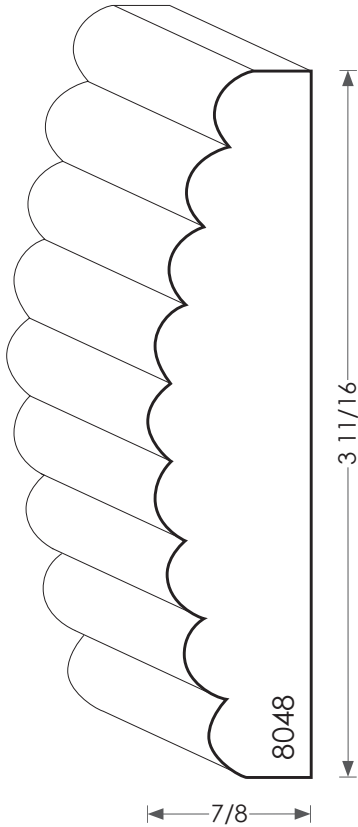
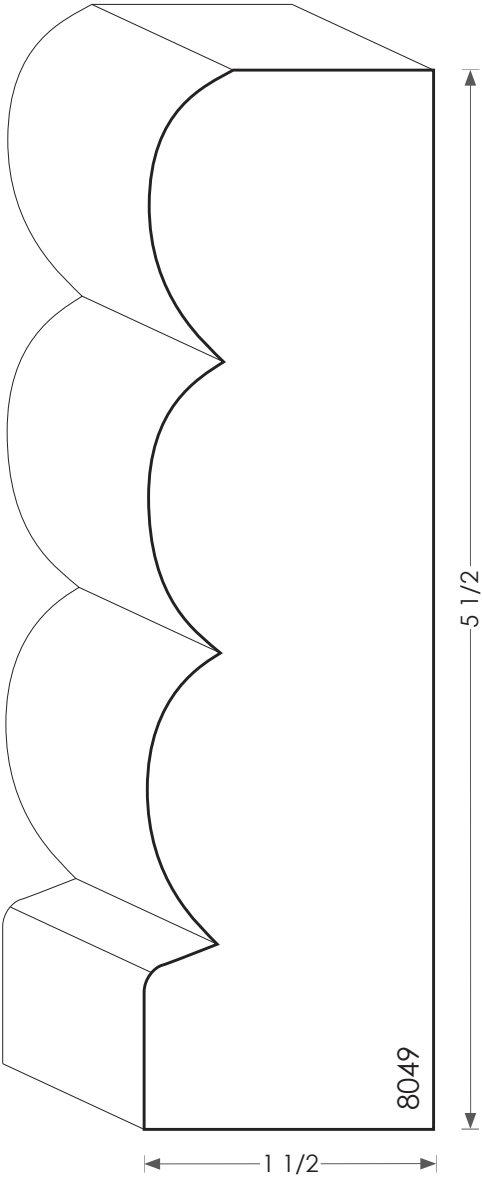
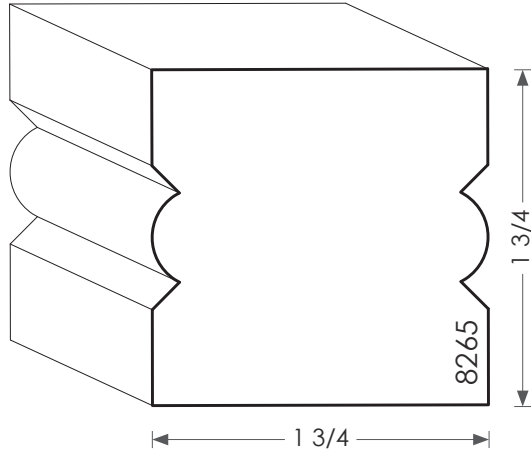
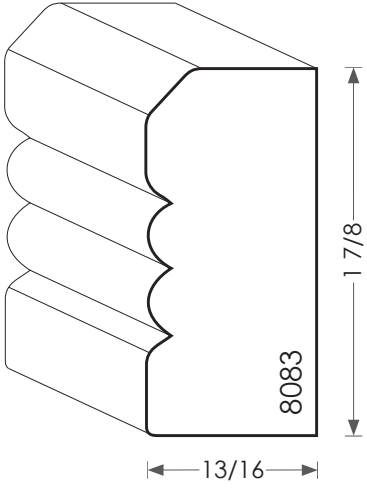
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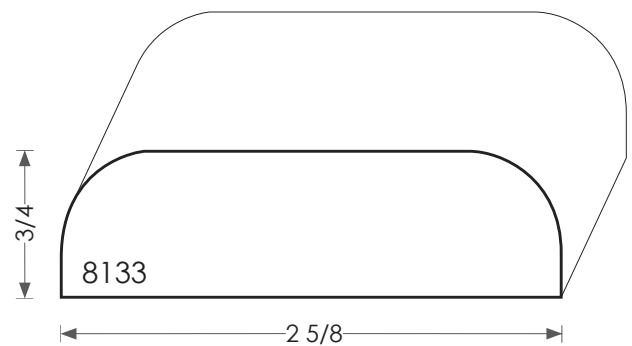
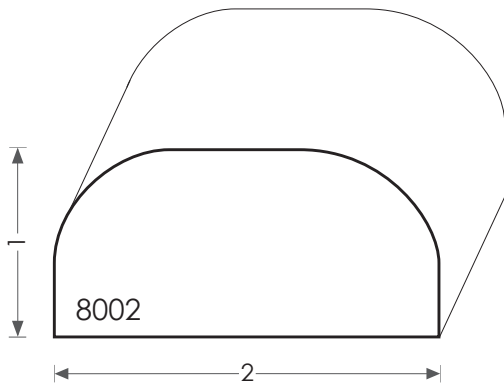
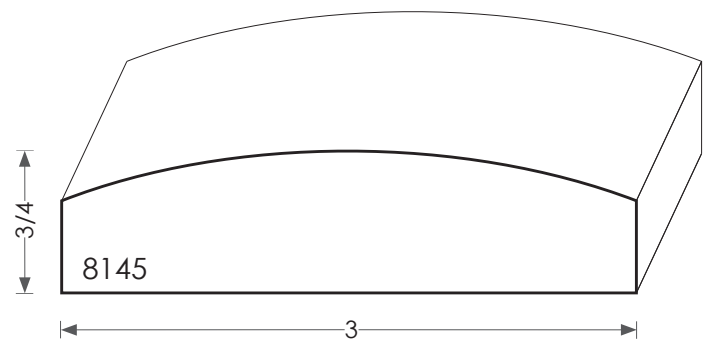
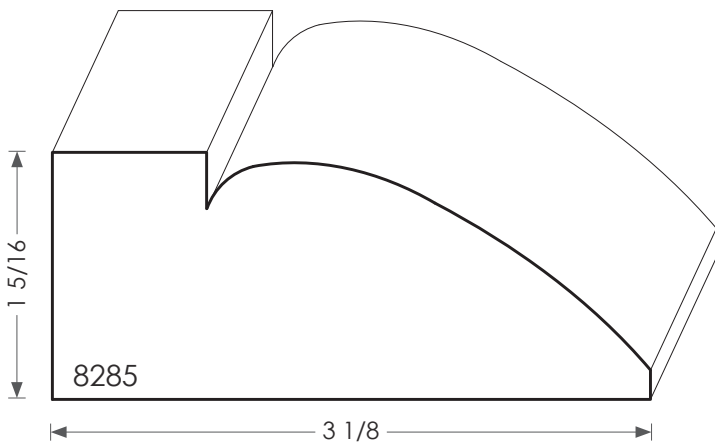
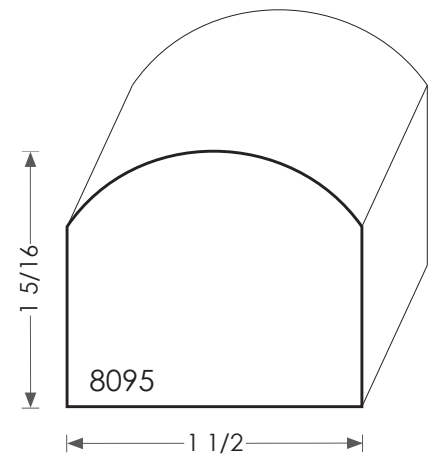
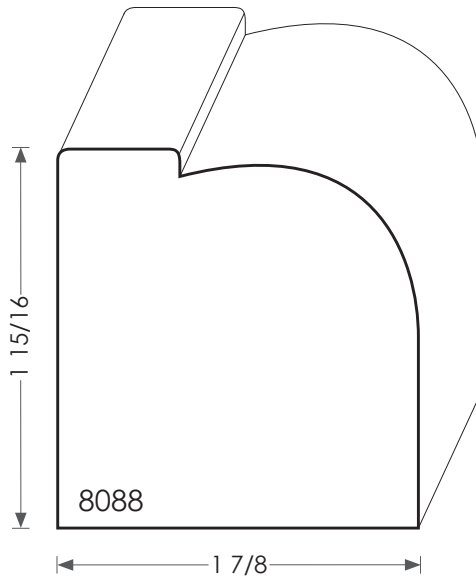
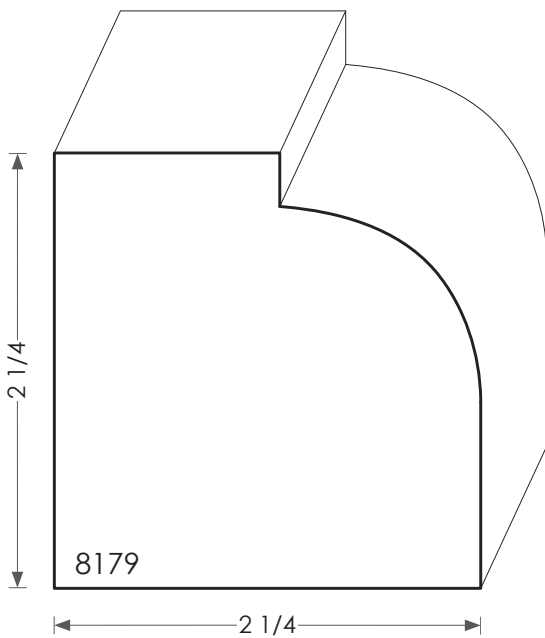
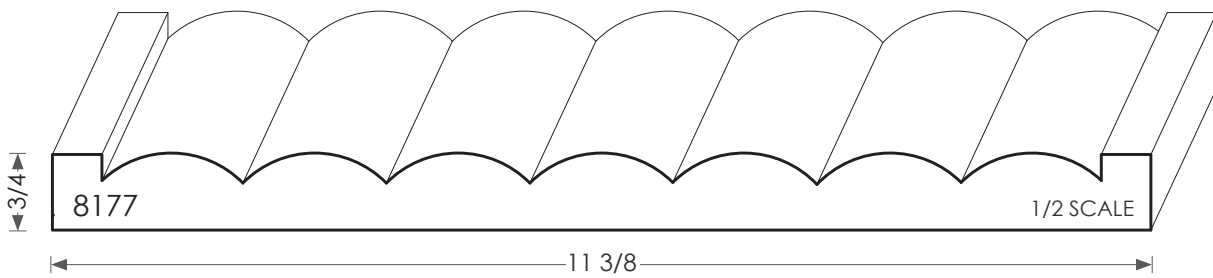
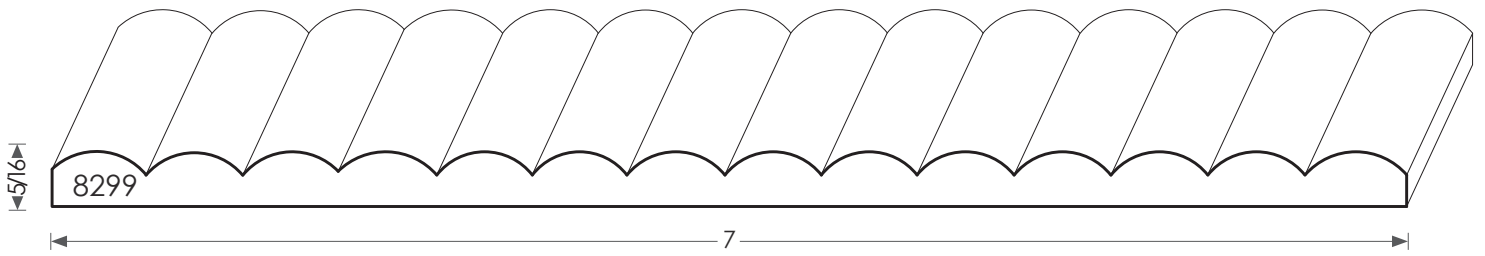


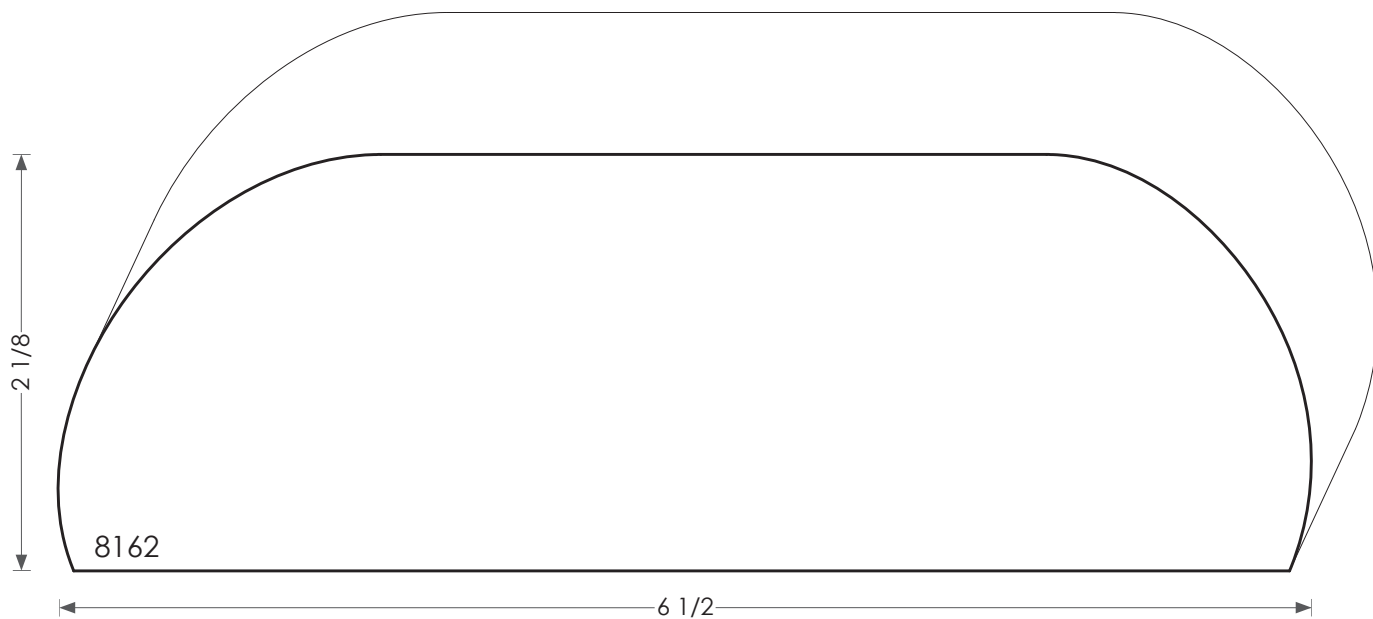
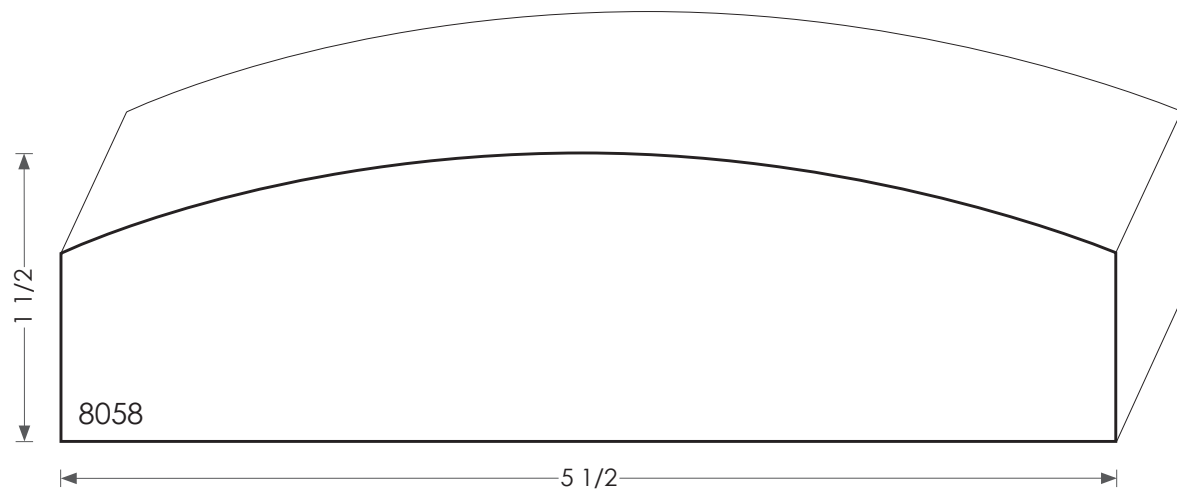
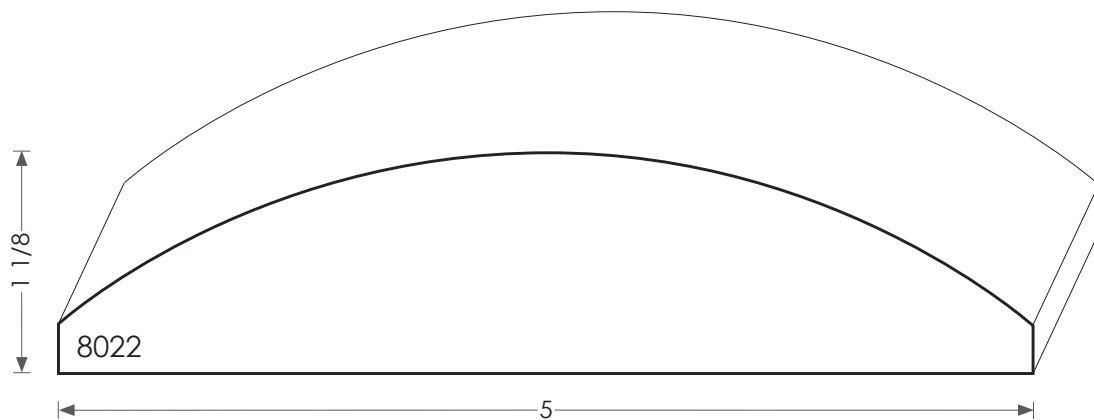
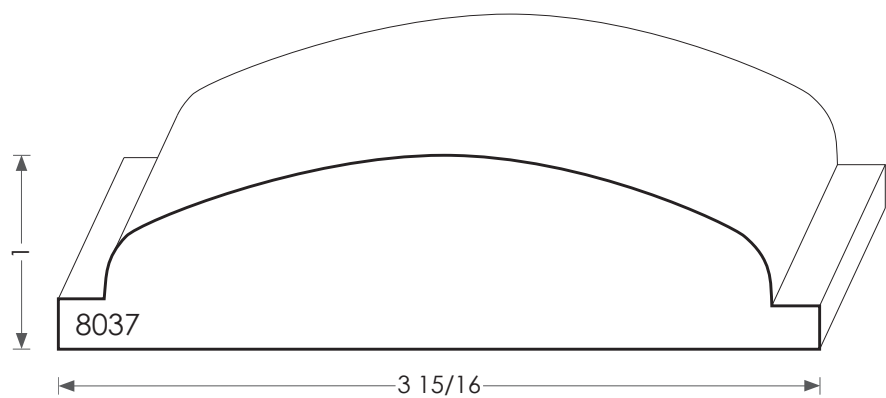


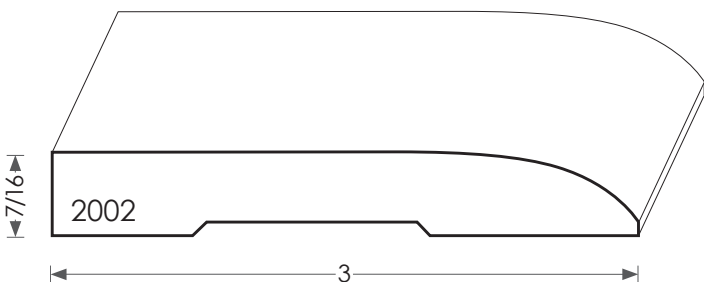
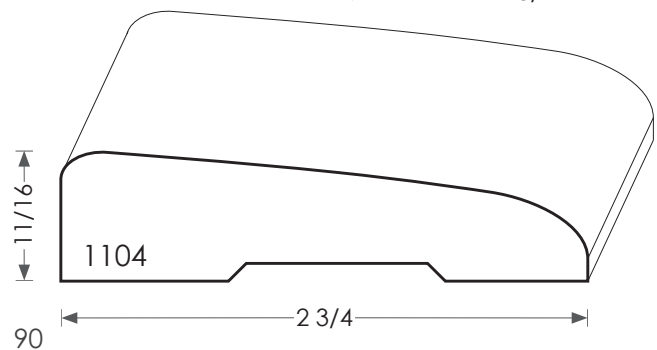
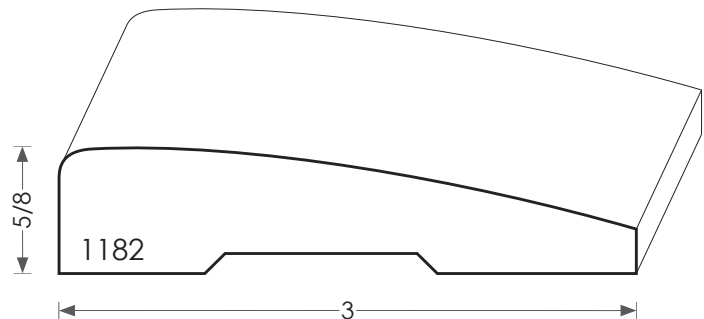
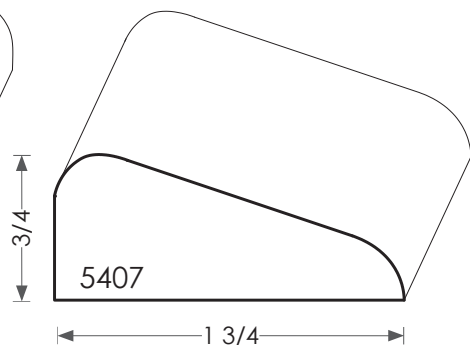
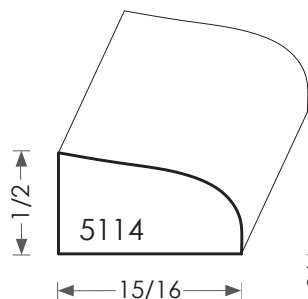
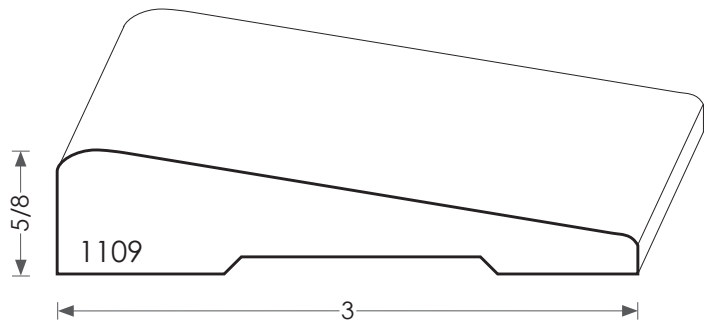
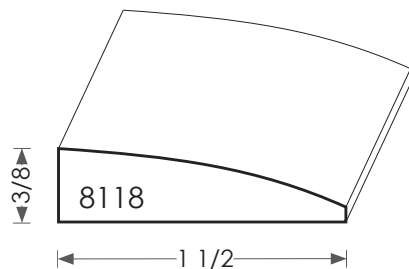
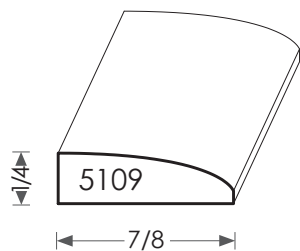
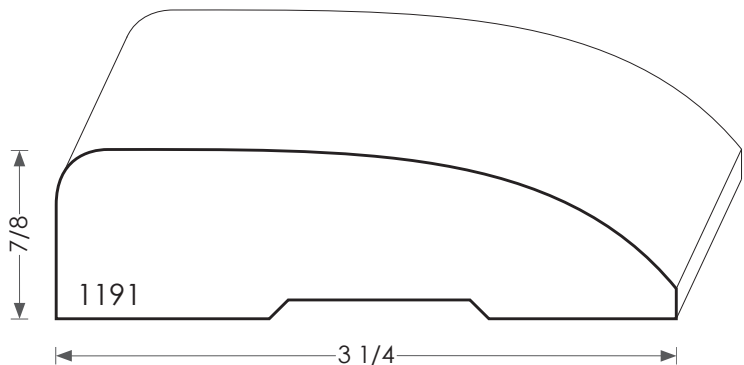
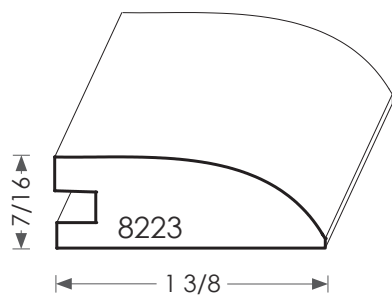
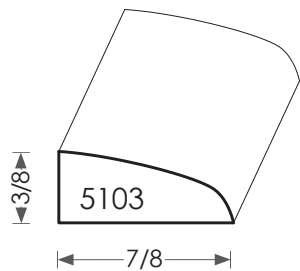
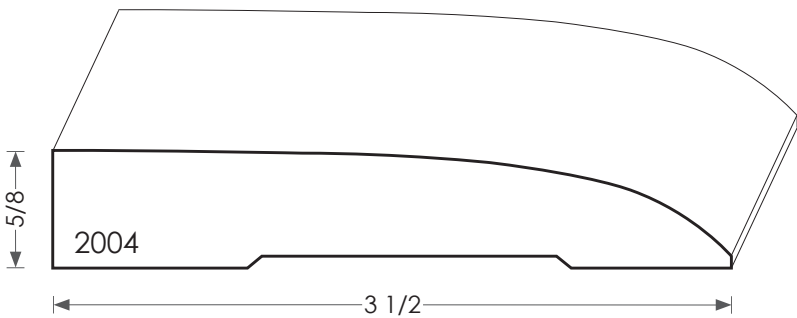
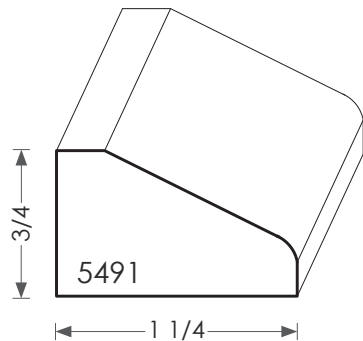
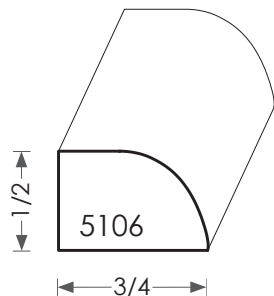
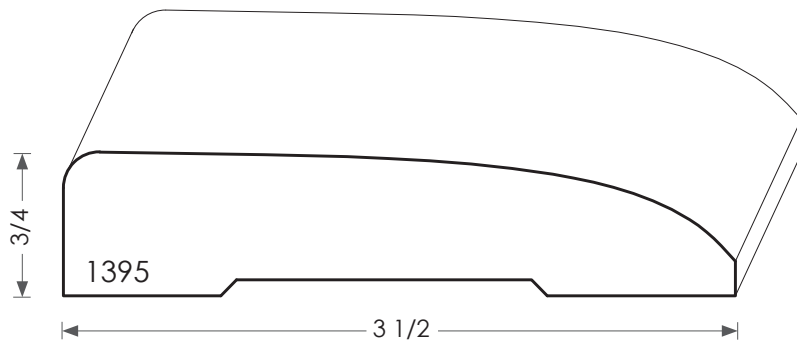
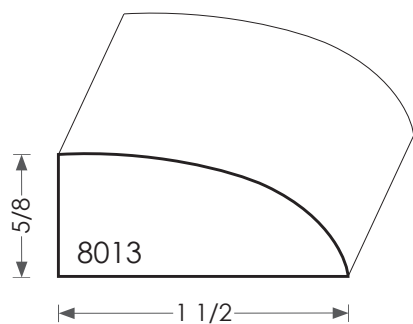
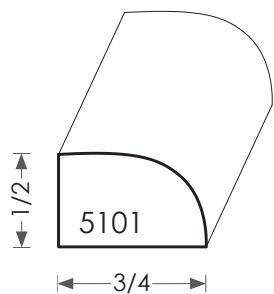
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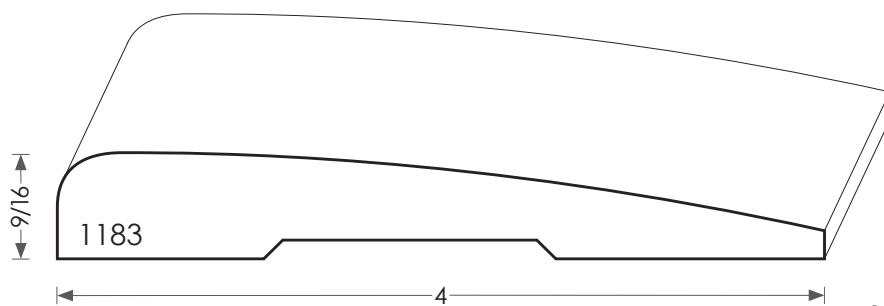
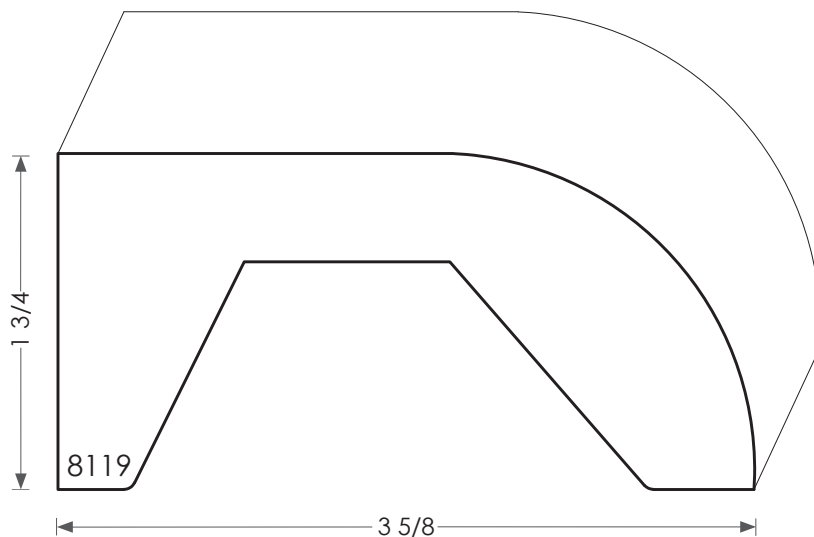
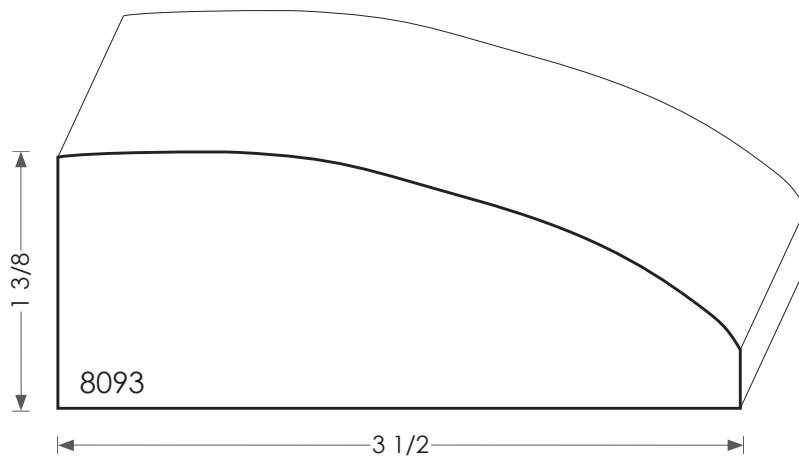
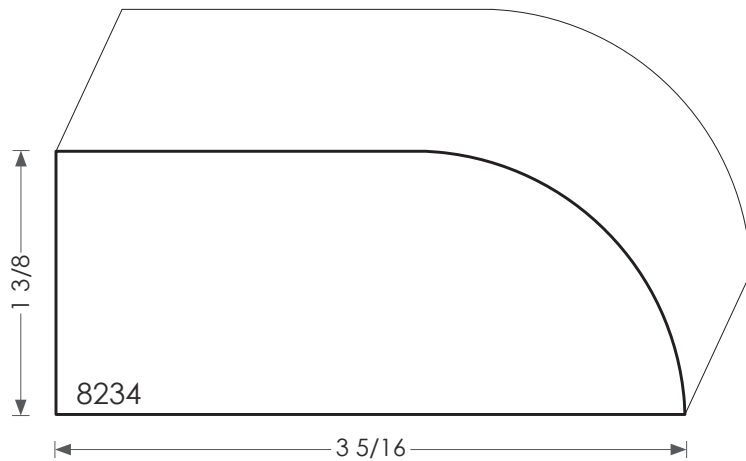
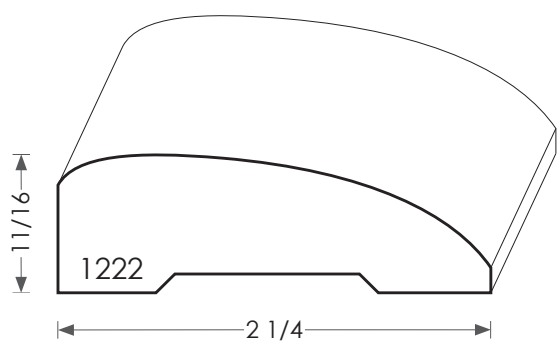
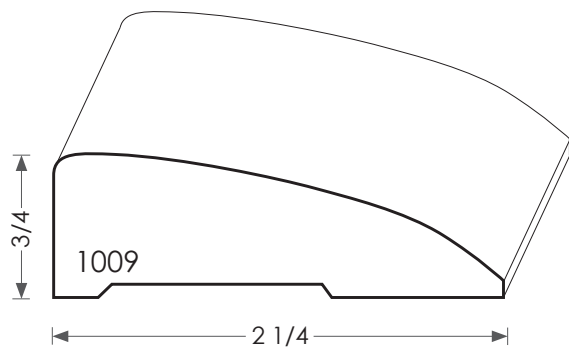
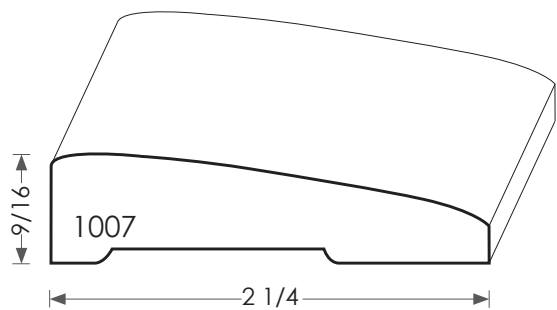
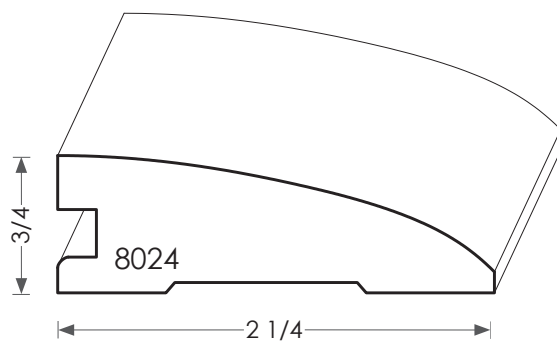
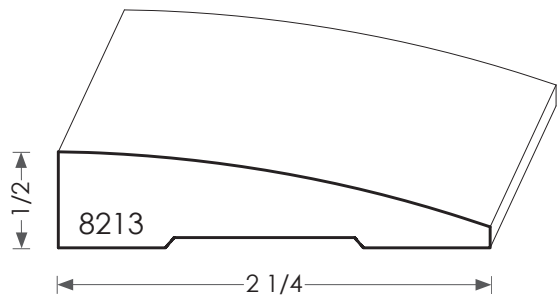
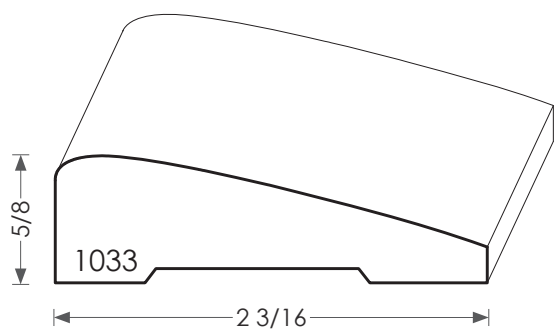


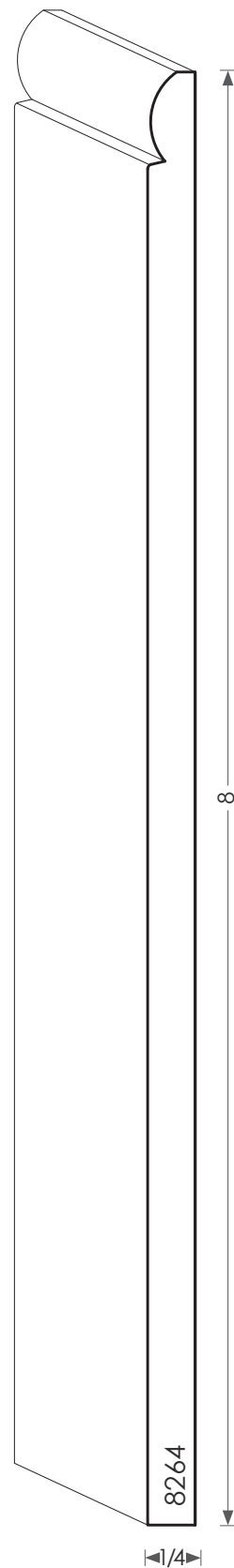
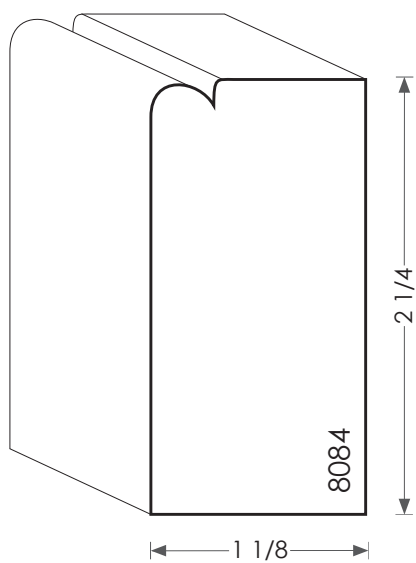
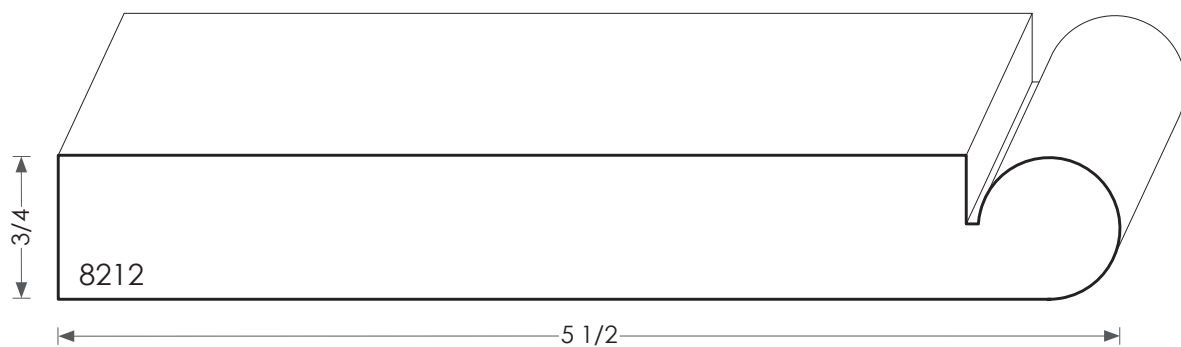
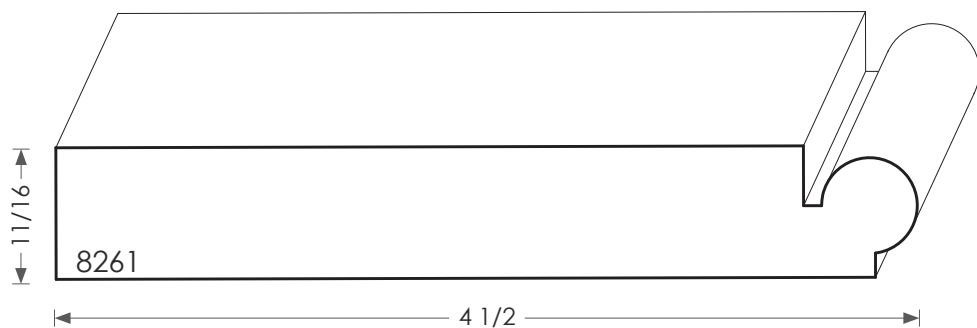
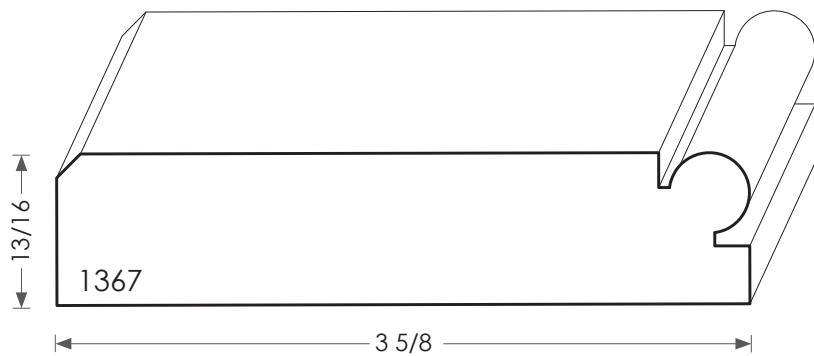
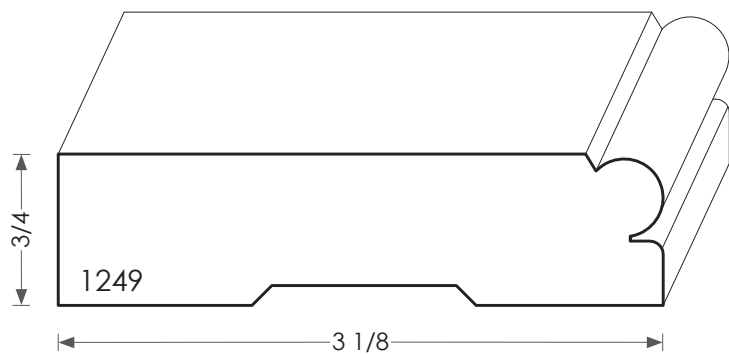
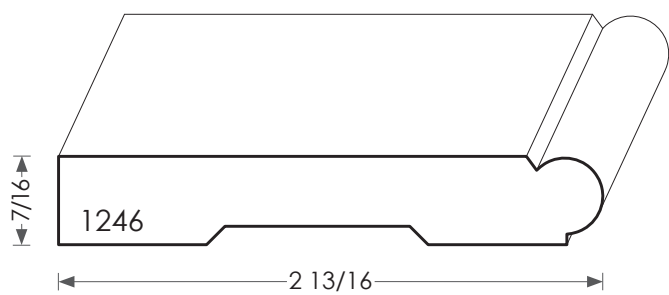




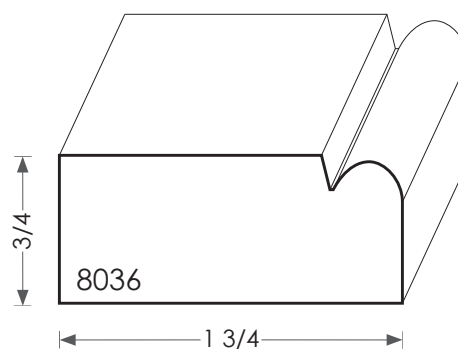
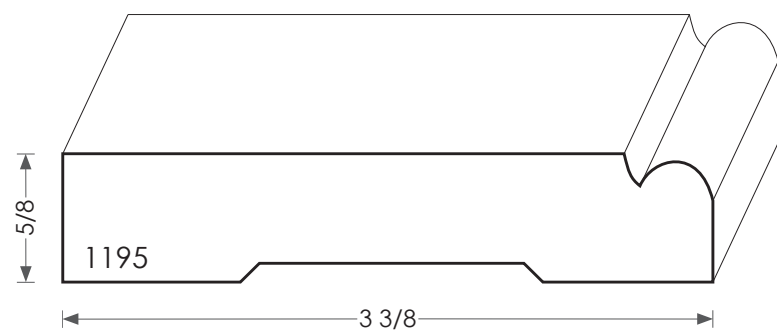
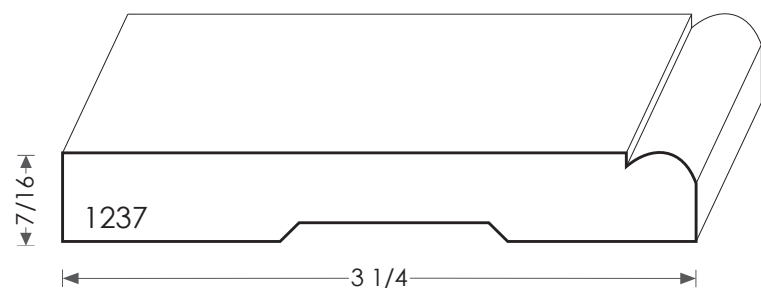
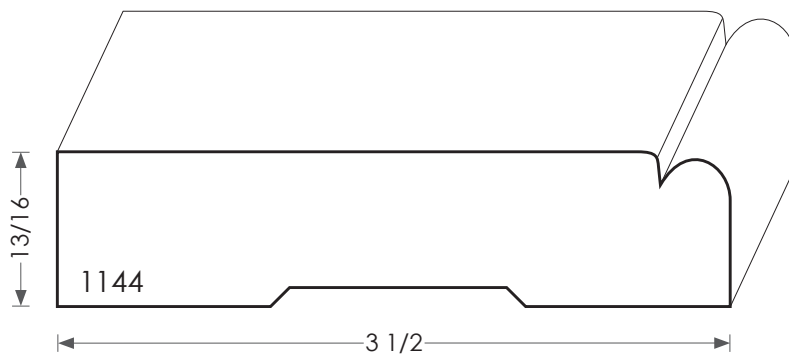
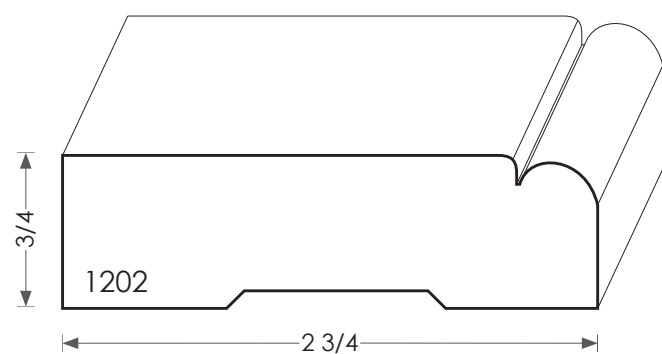
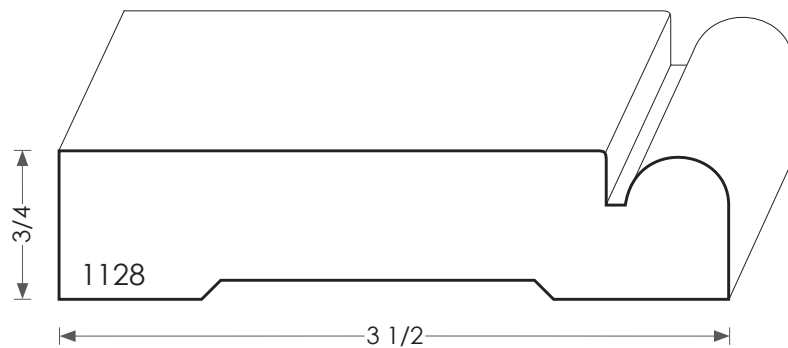
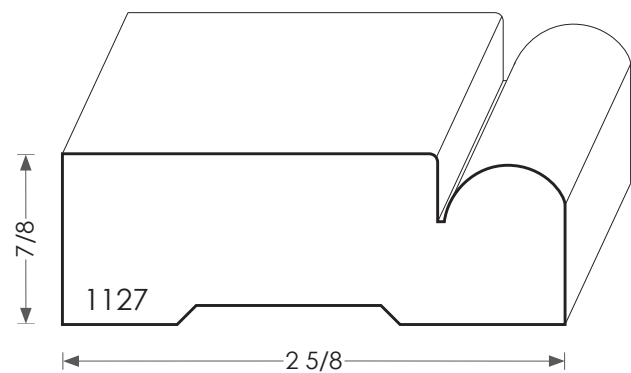
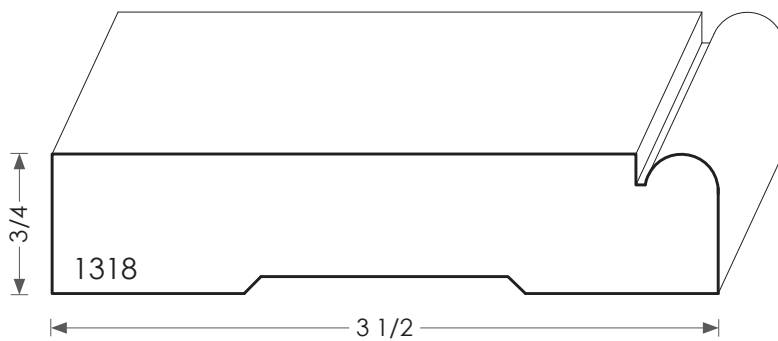
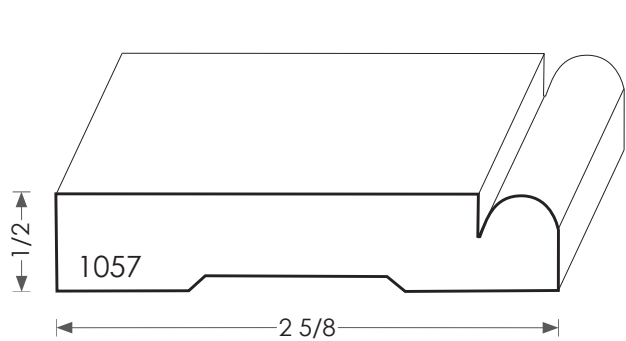
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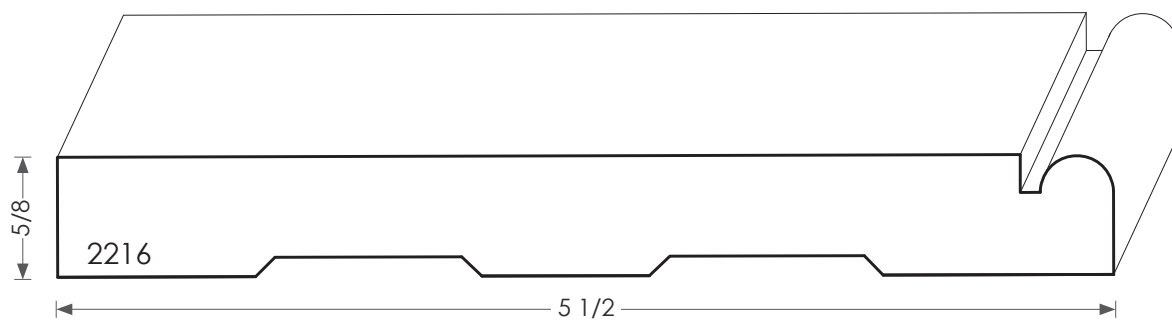
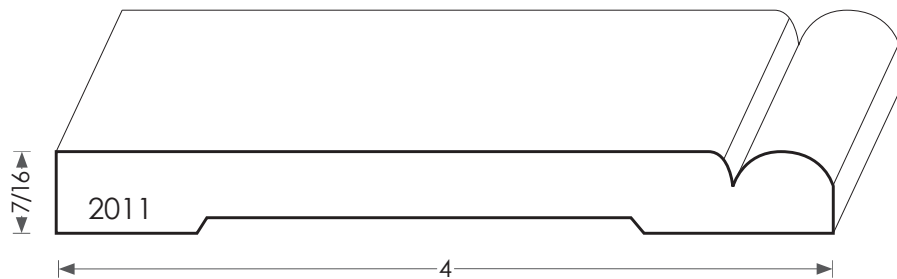
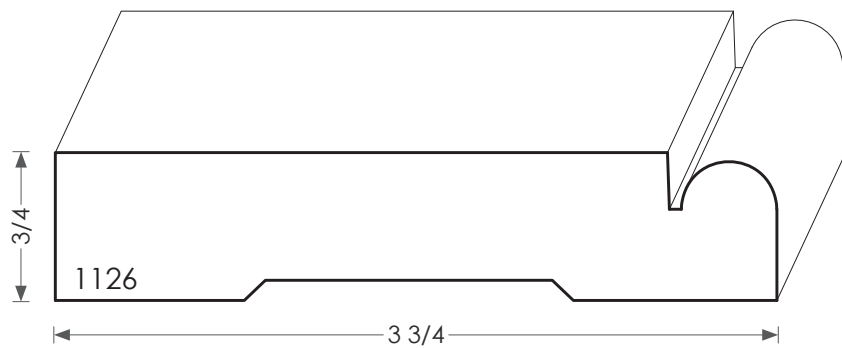
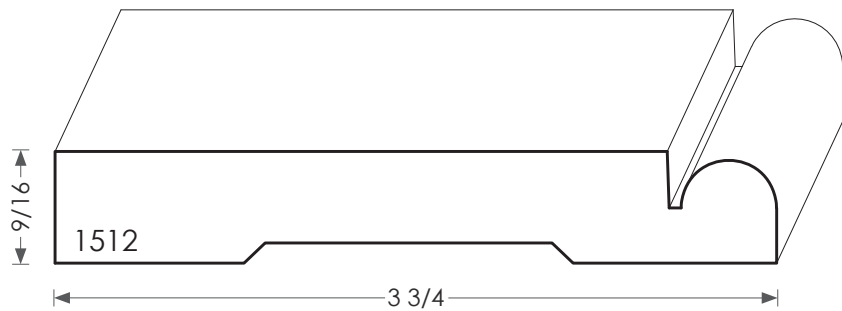
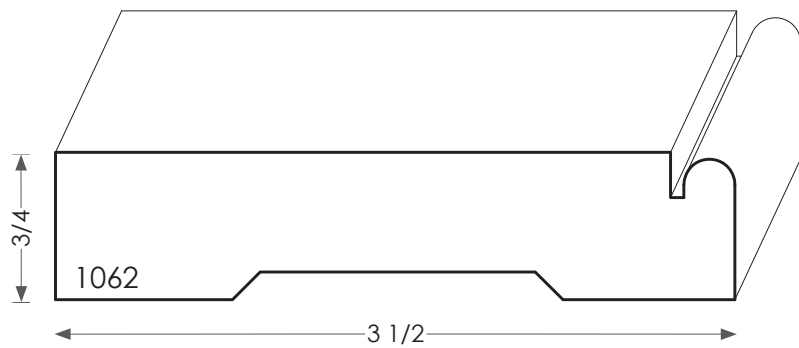
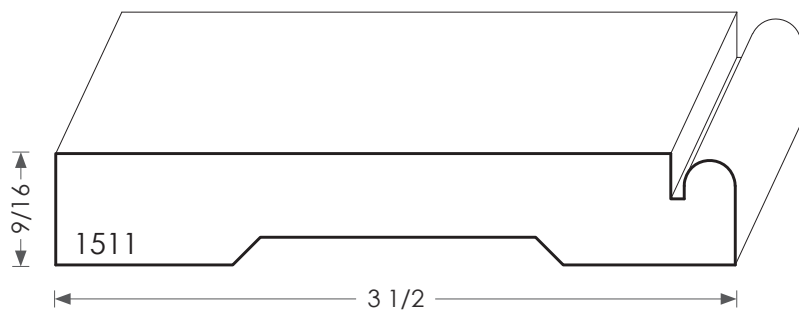
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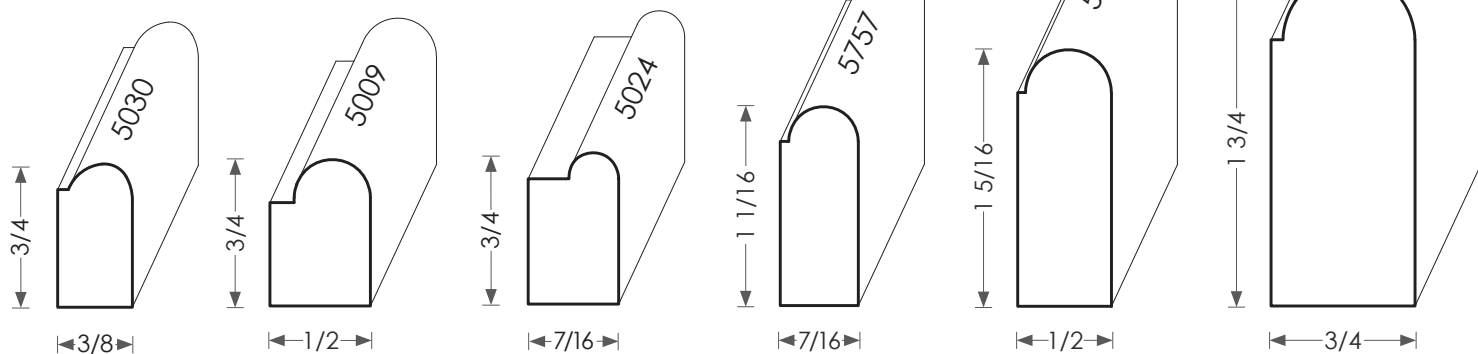
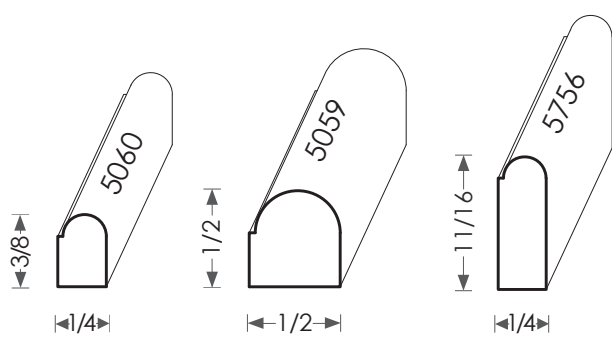
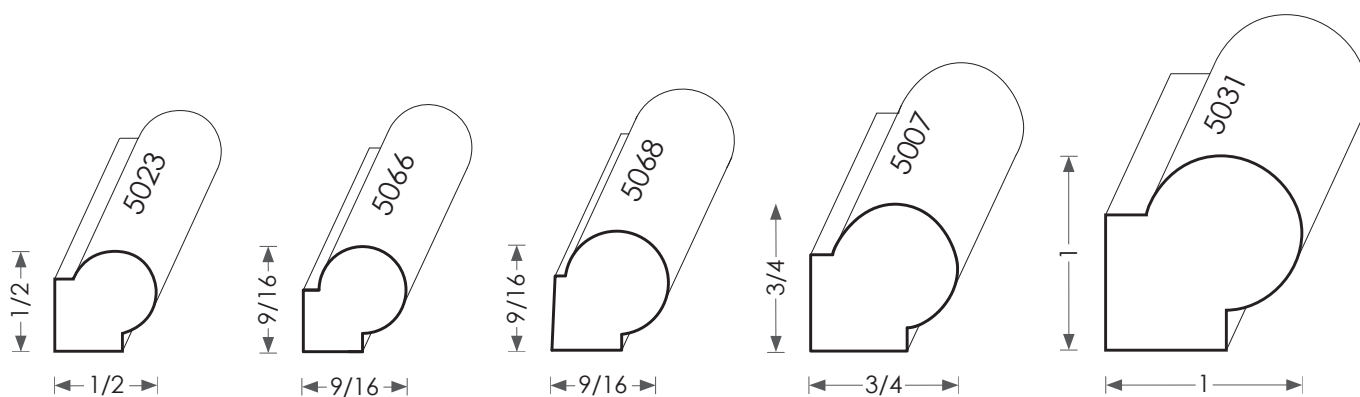
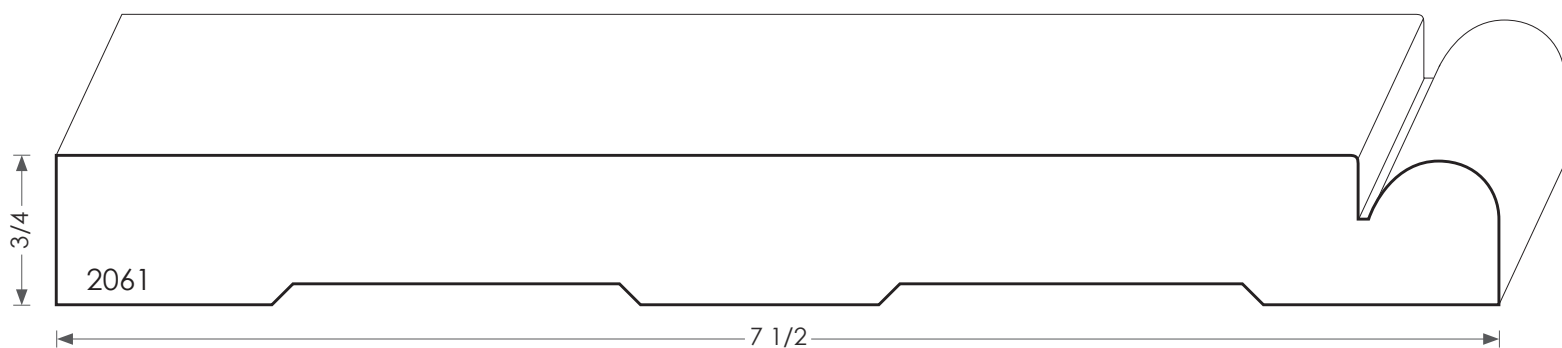
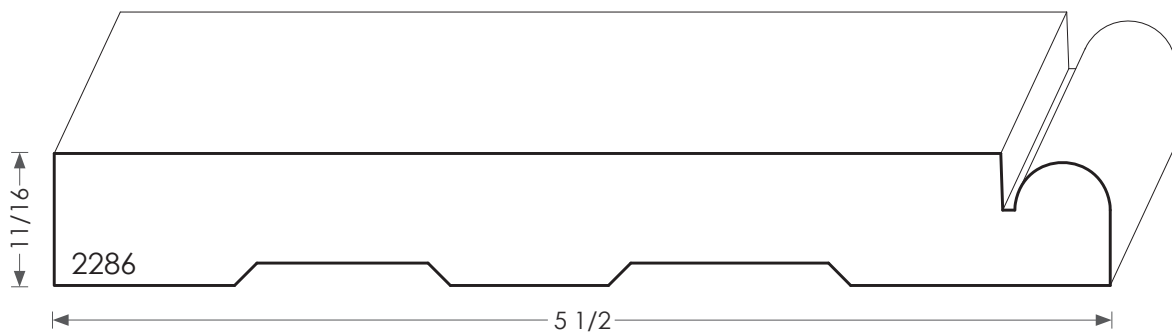


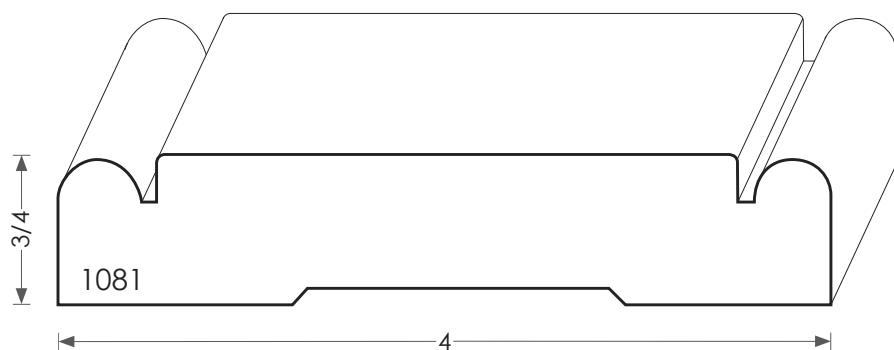
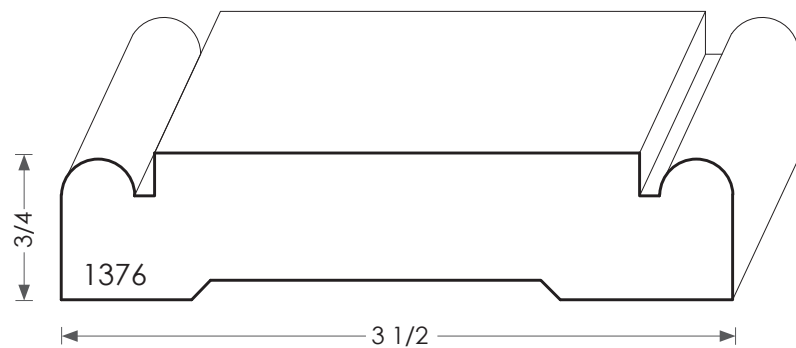
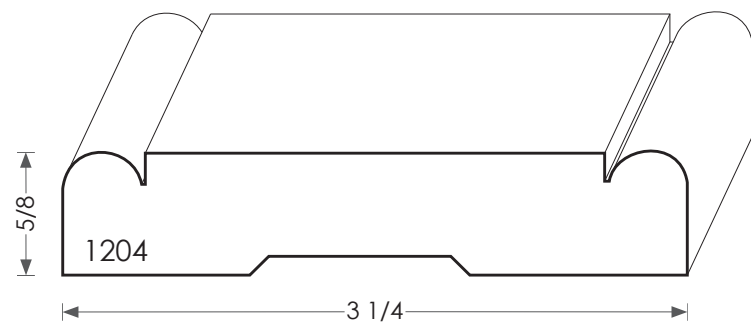
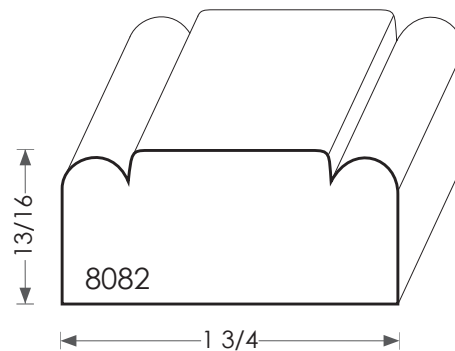
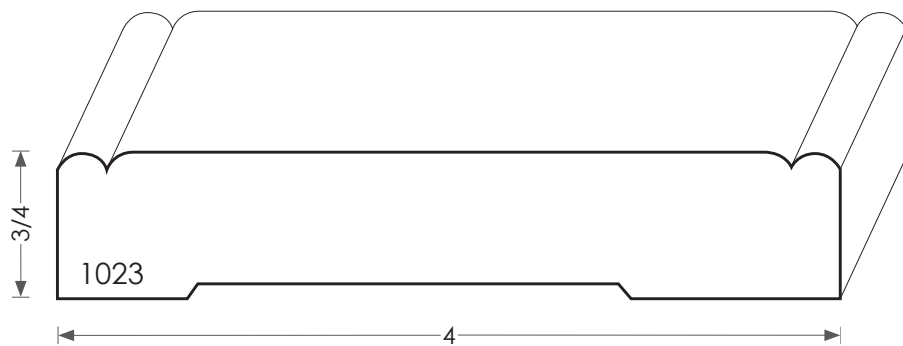
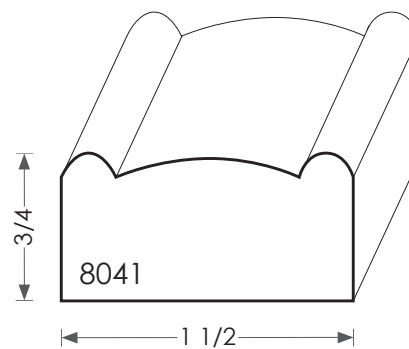
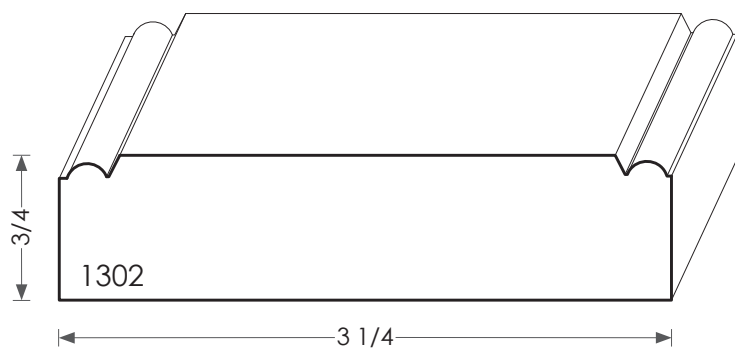
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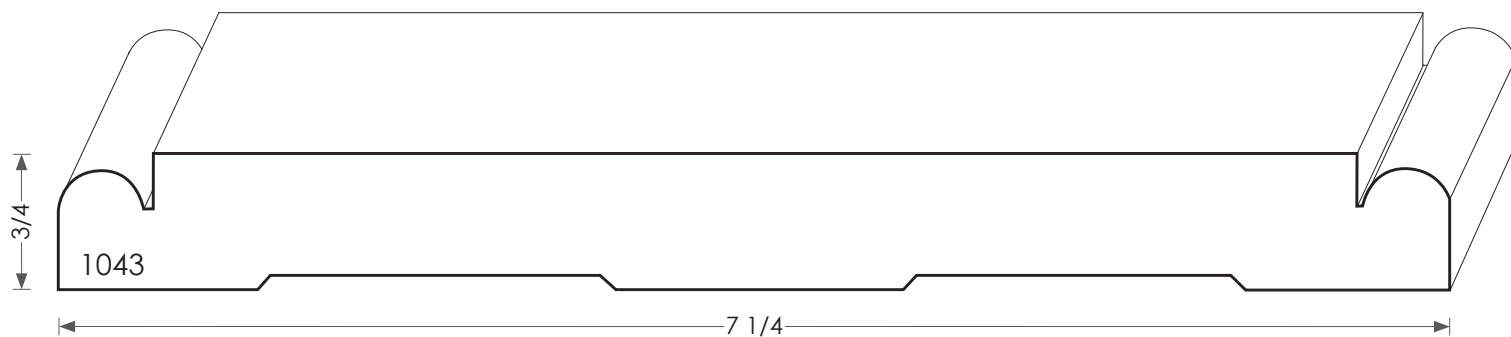
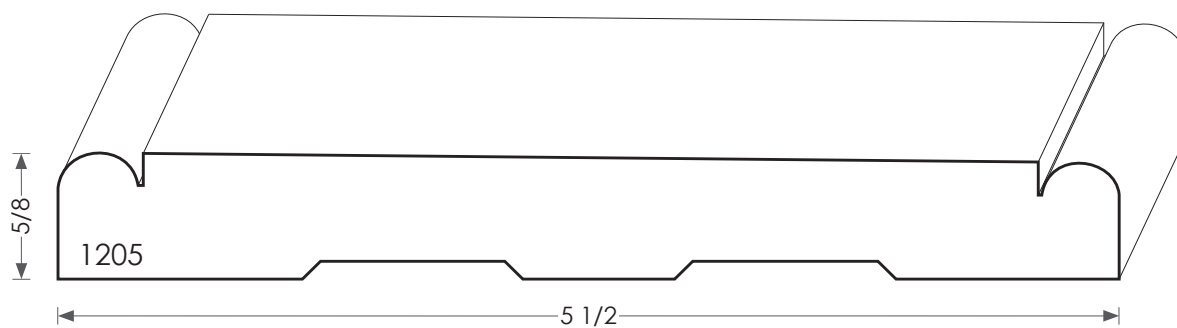
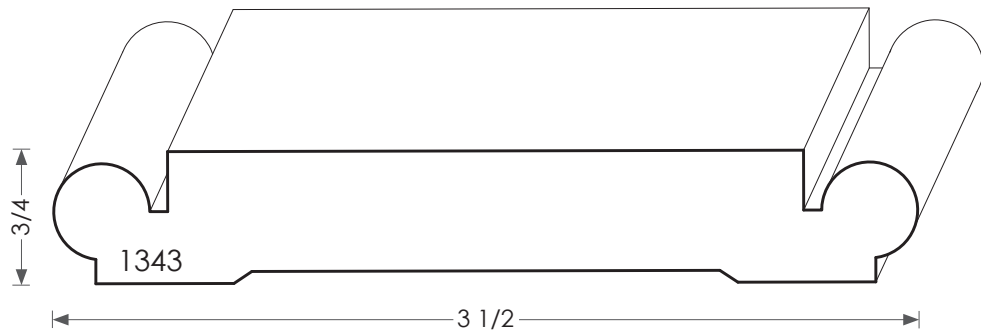
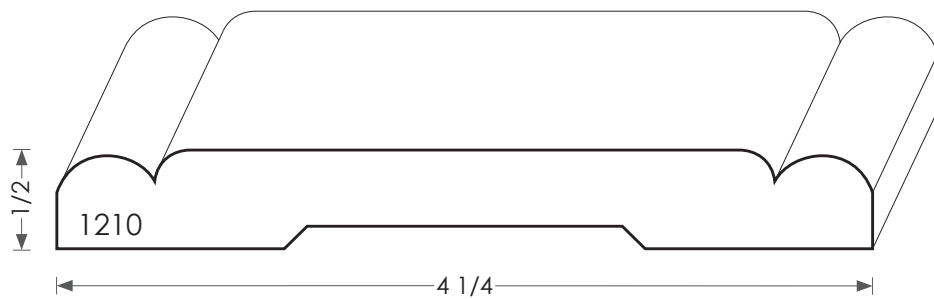
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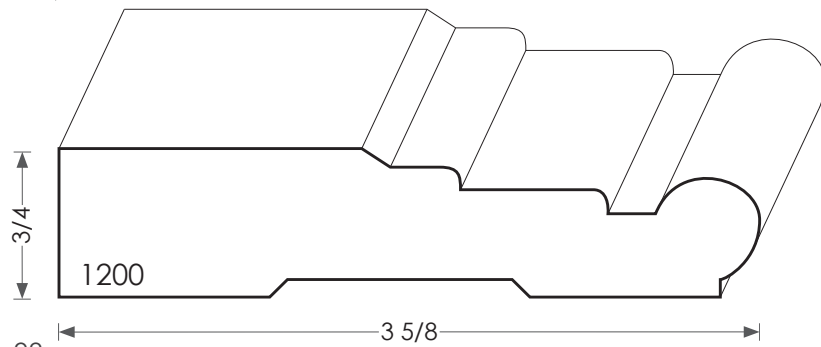
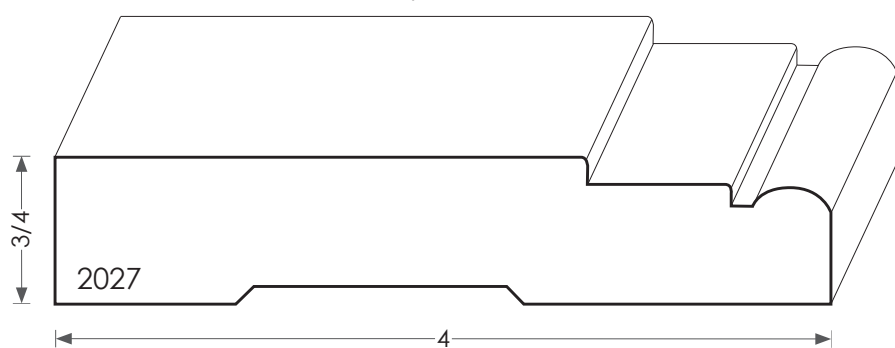
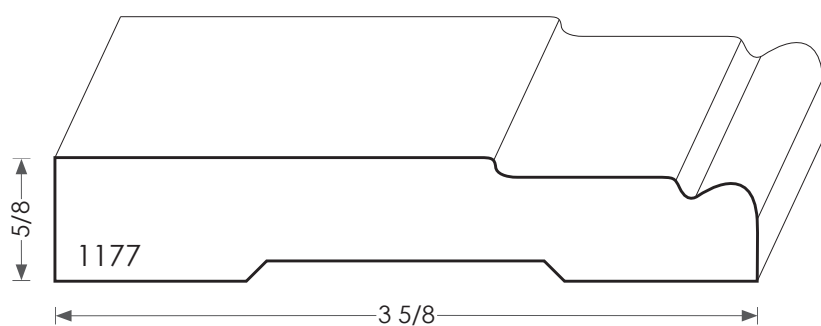
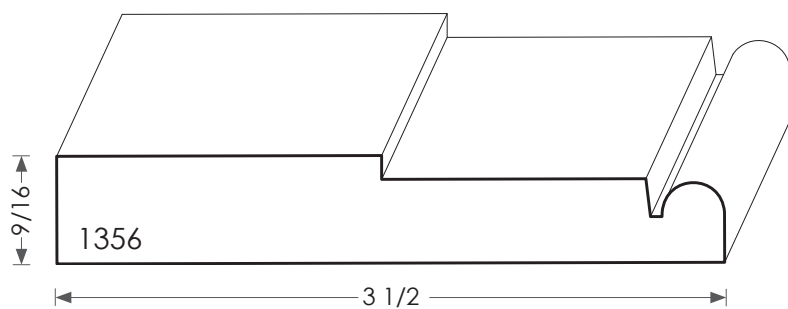
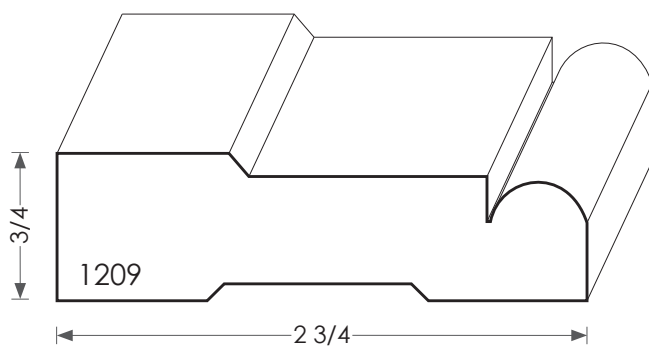
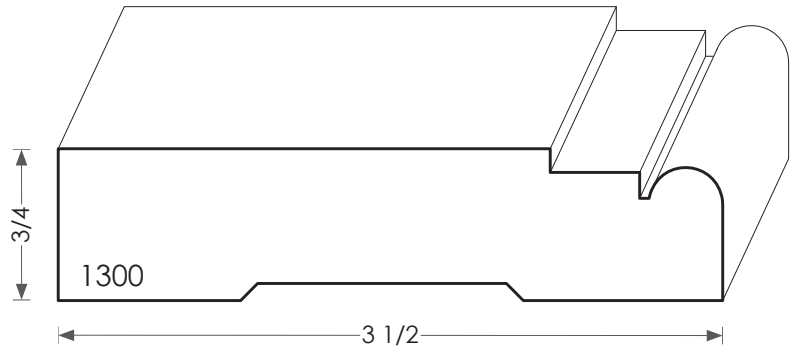
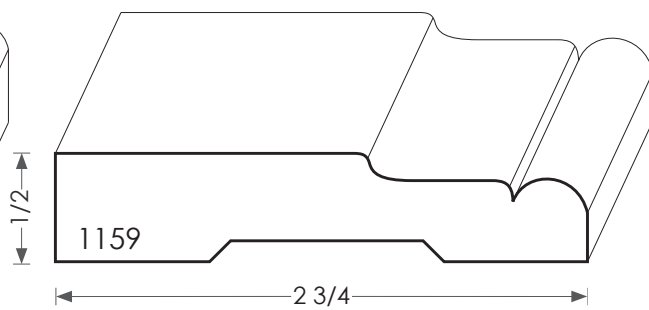
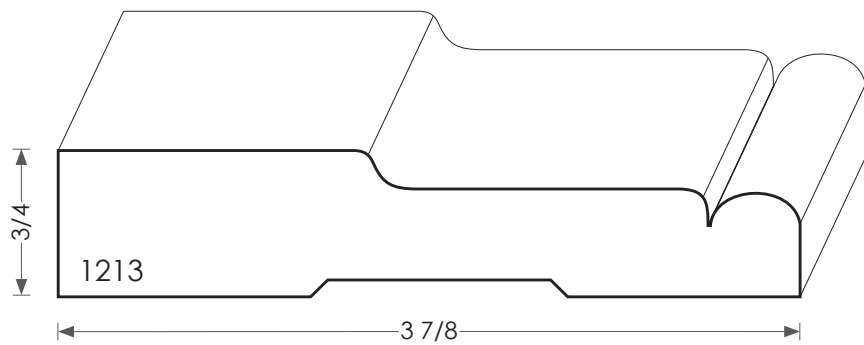




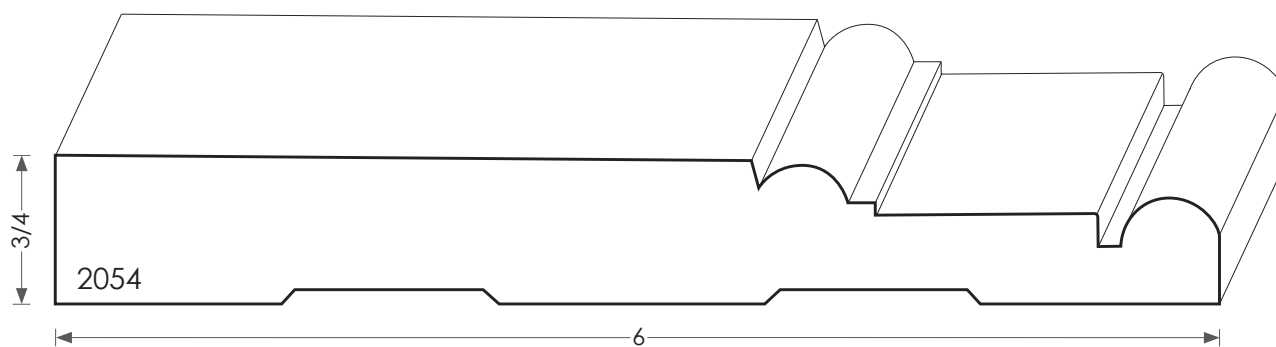
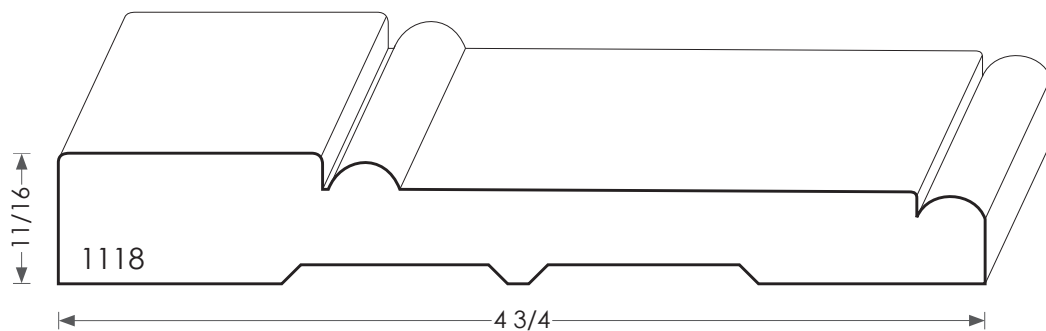
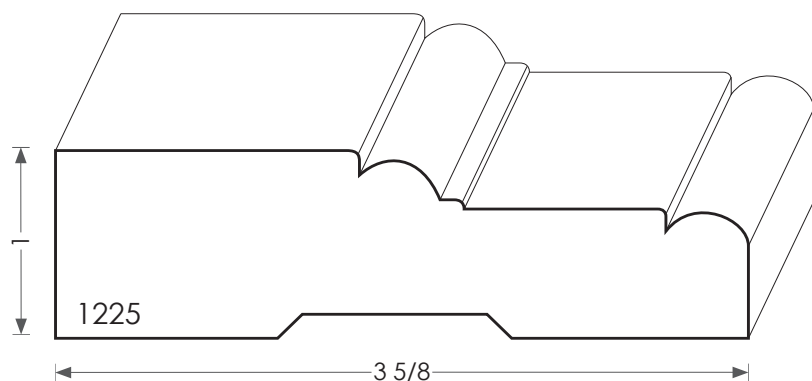
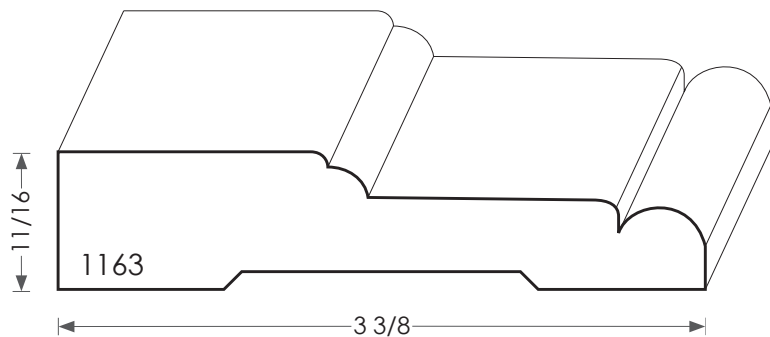
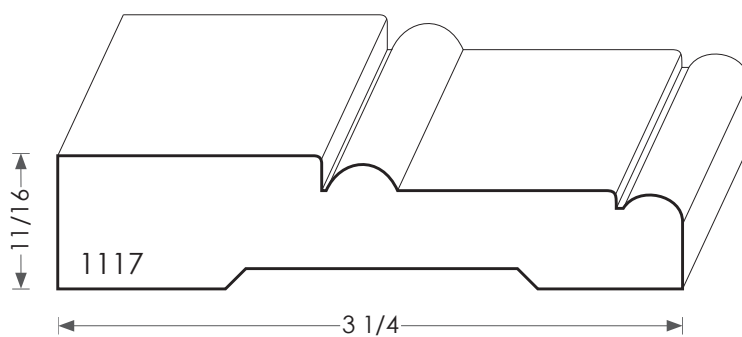
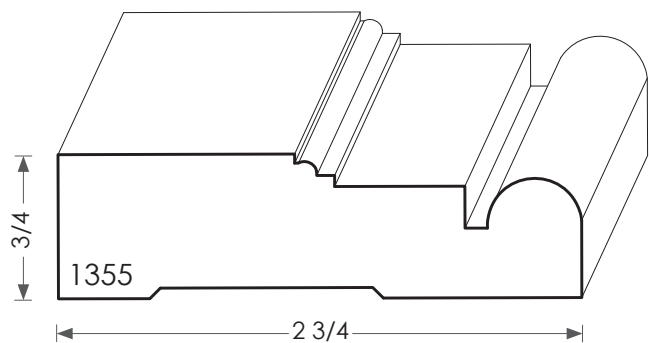
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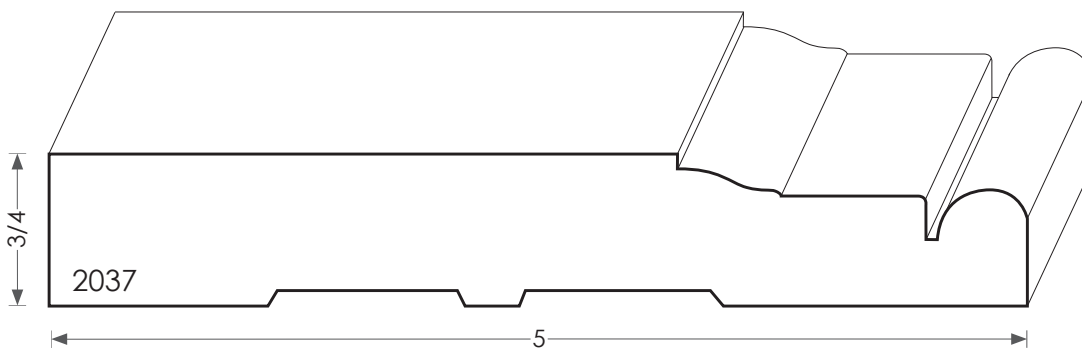
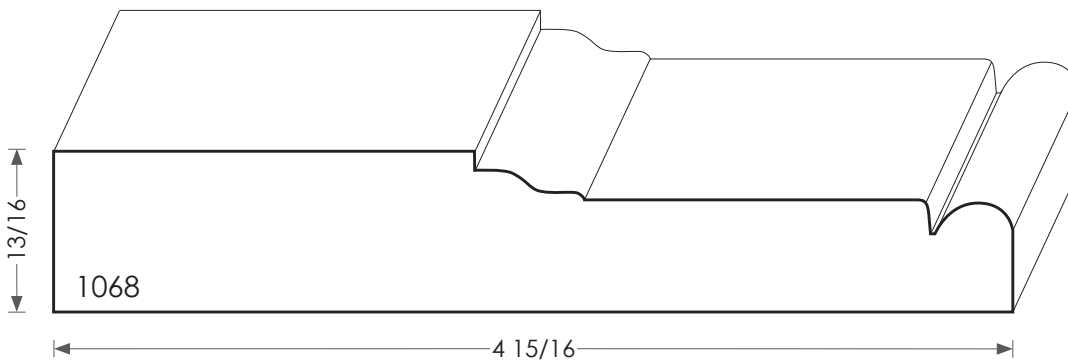
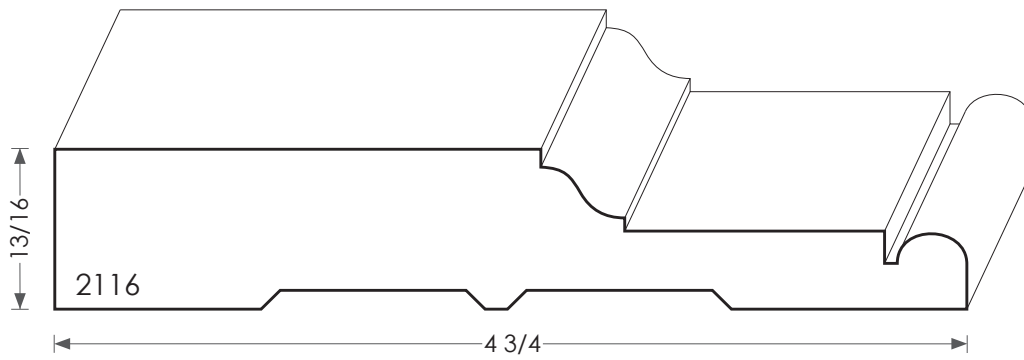
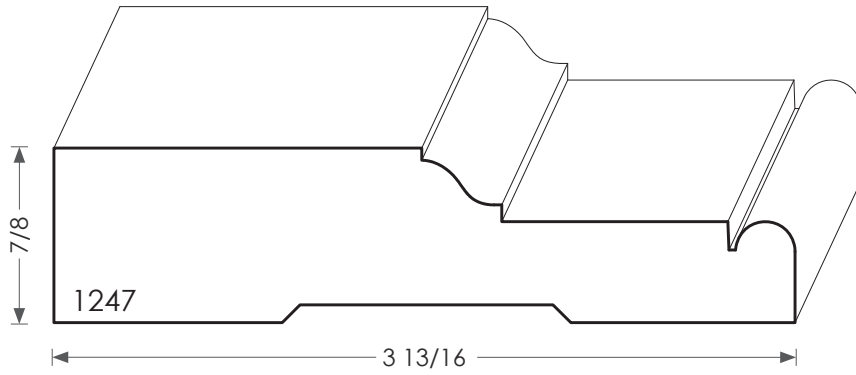
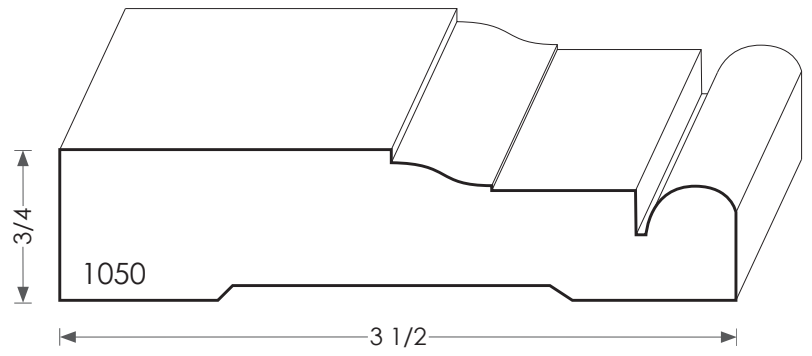
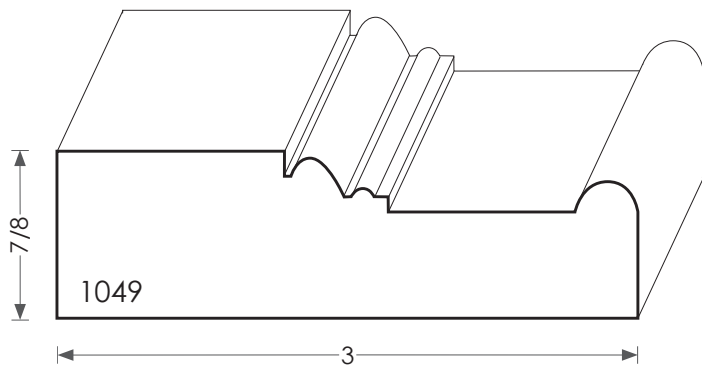
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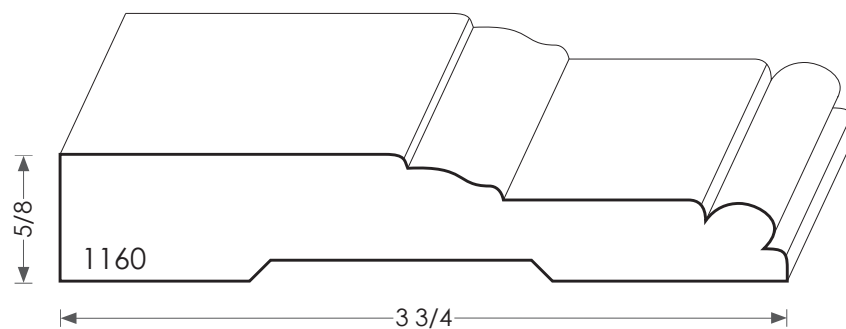
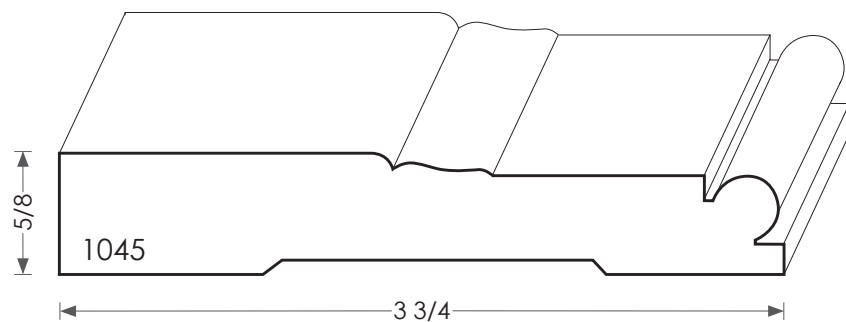
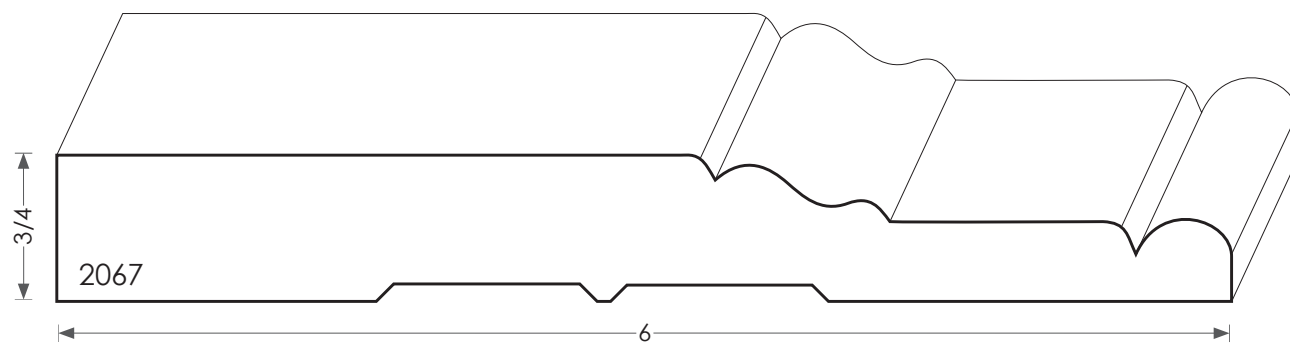
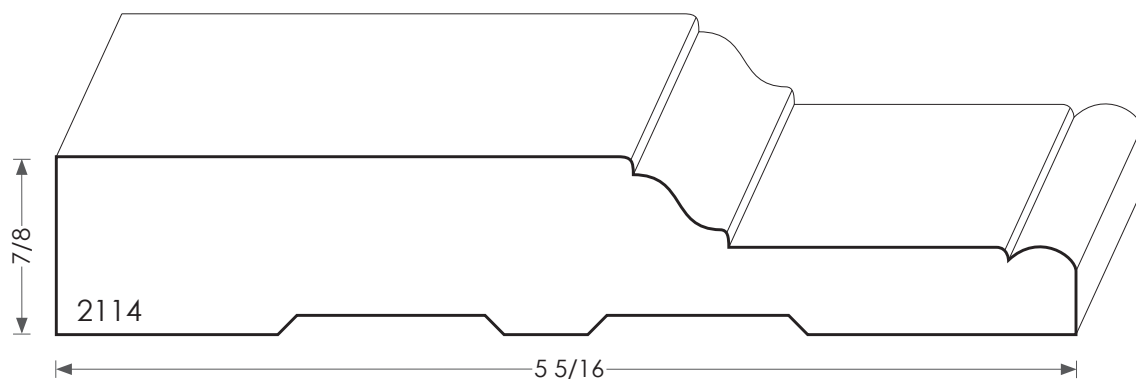
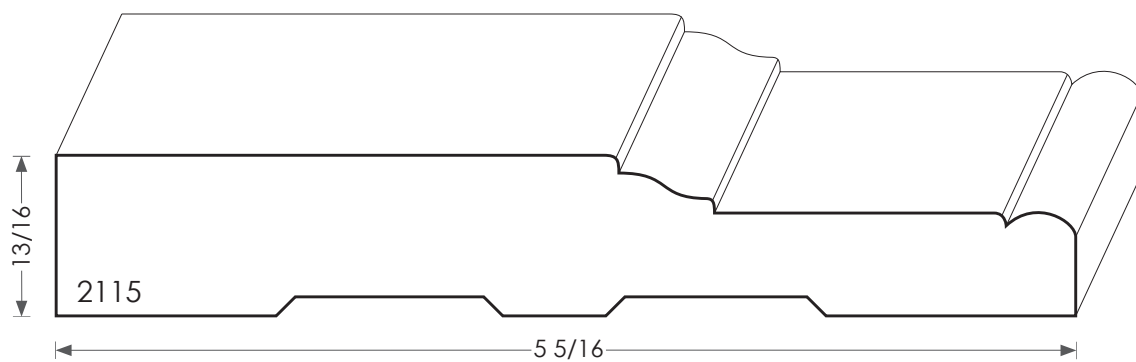


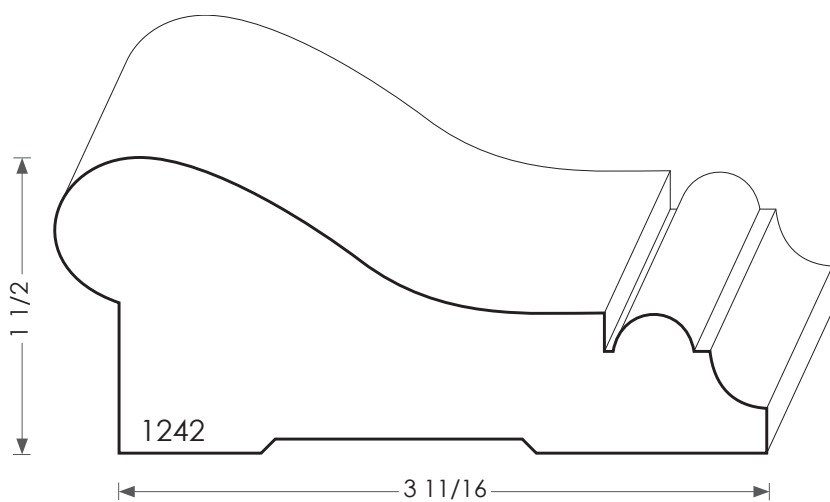
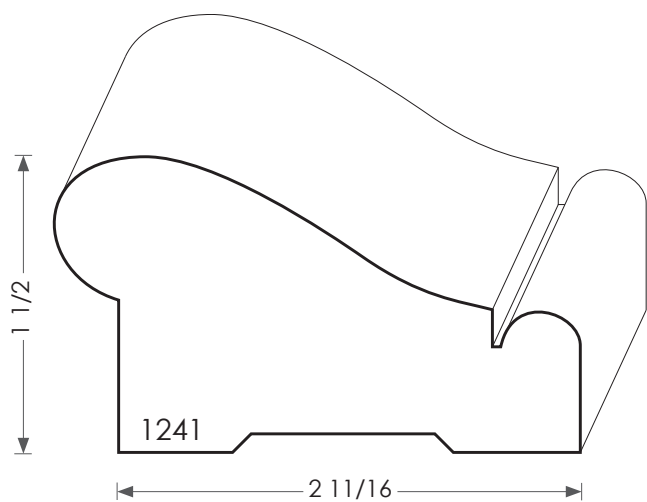
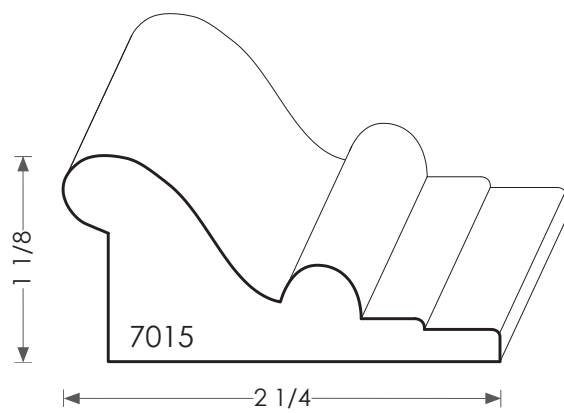
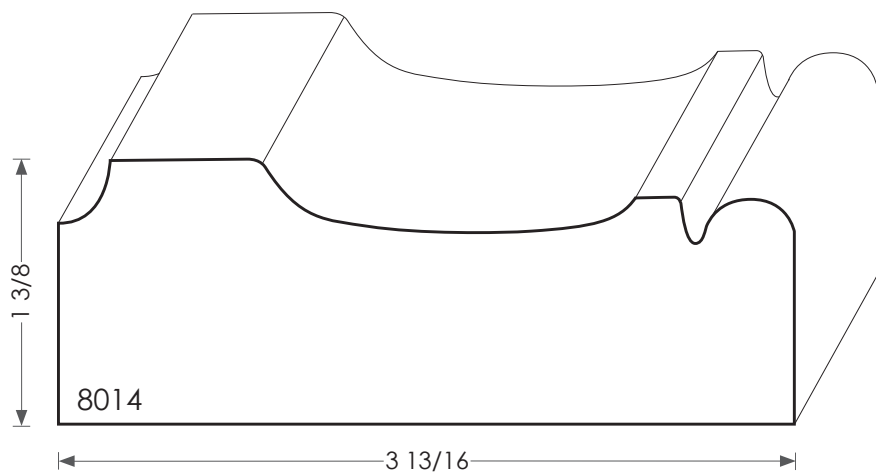
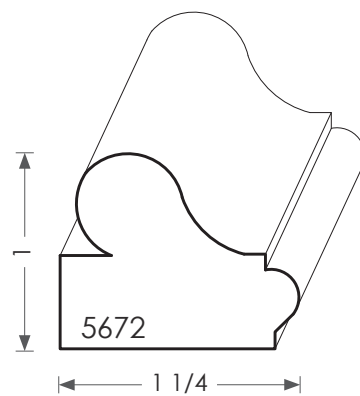
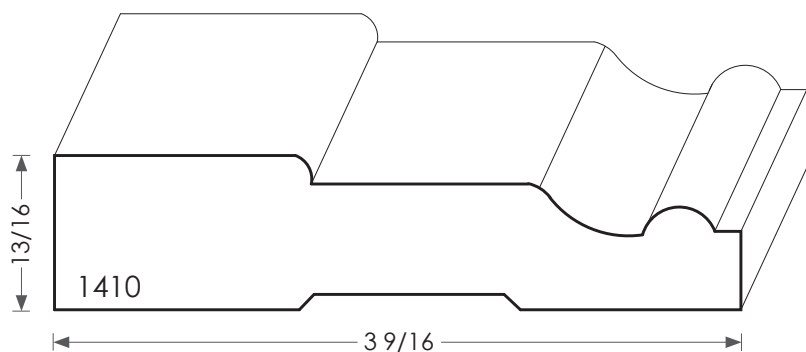
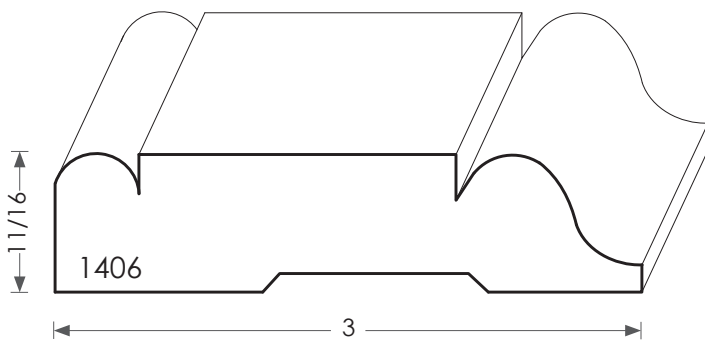
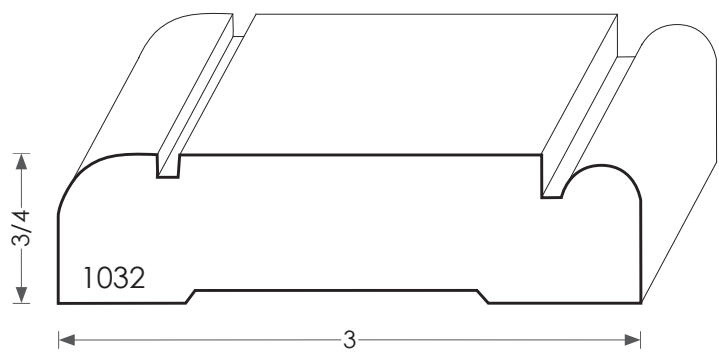


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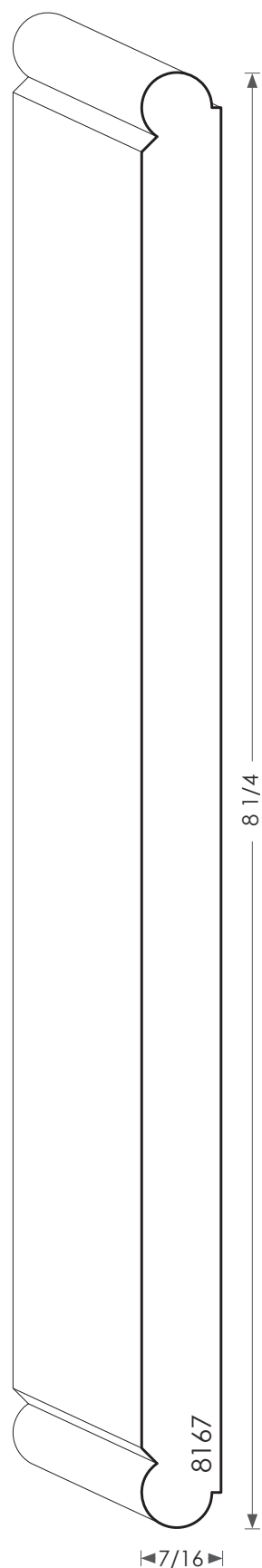
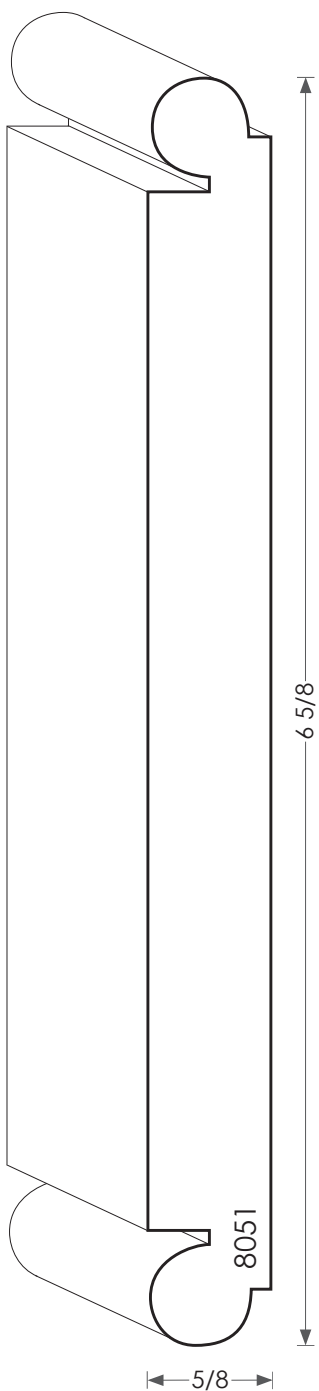
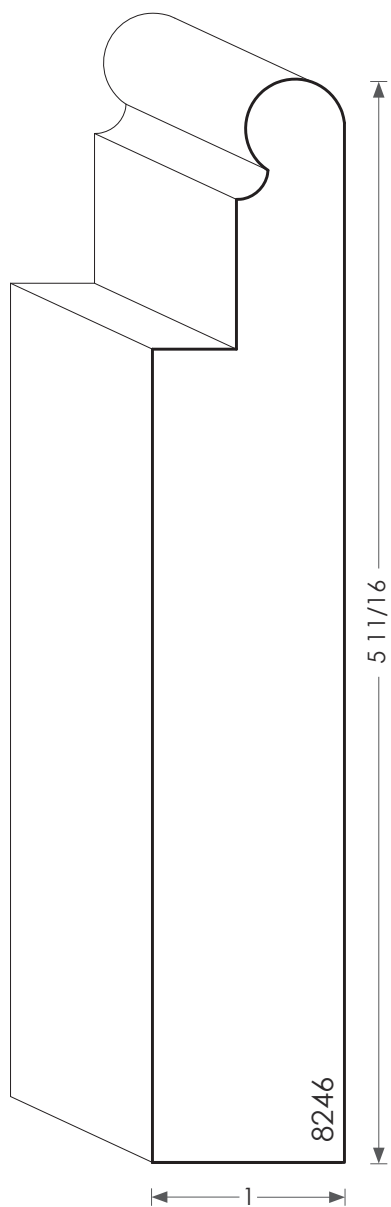


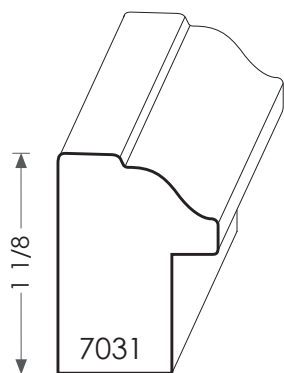




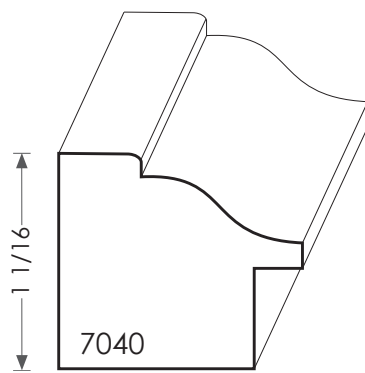
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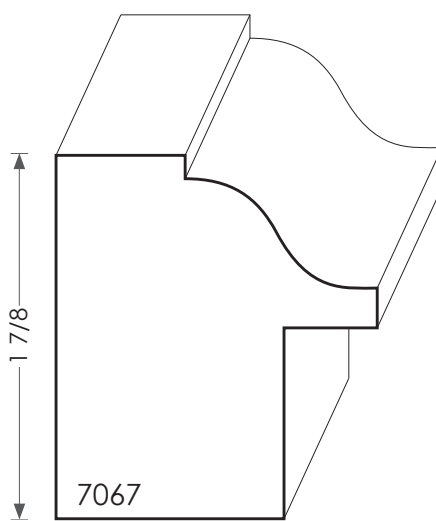




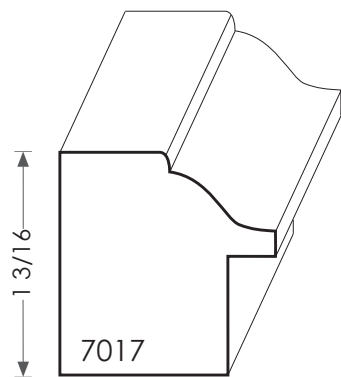
13/16
RABBET 1/4 X 5/8



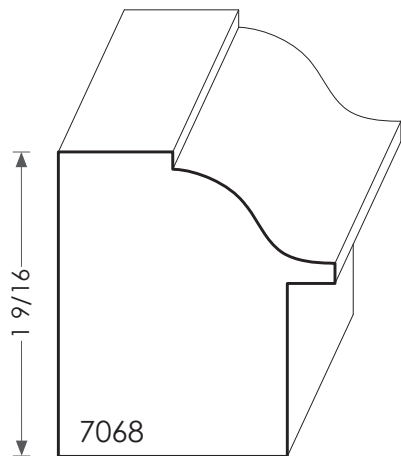
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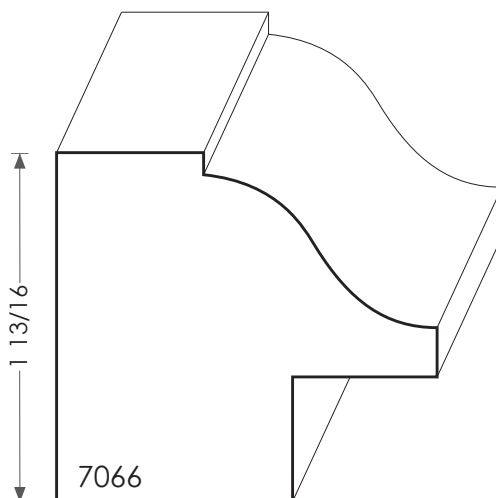
1 11/16
RABBET 1/2 X 1



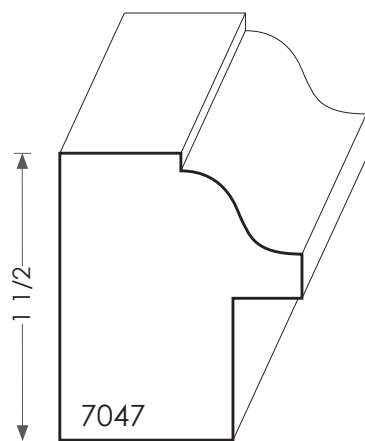
1 1/8
RABBET 1/4 X 5/8



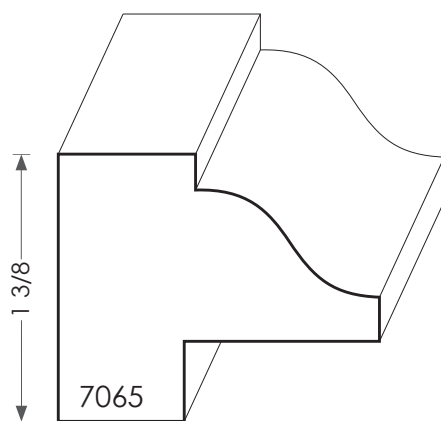
1 7/16
RABBET 1/4 X 7/8



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RABBET 3/4 X 5/8

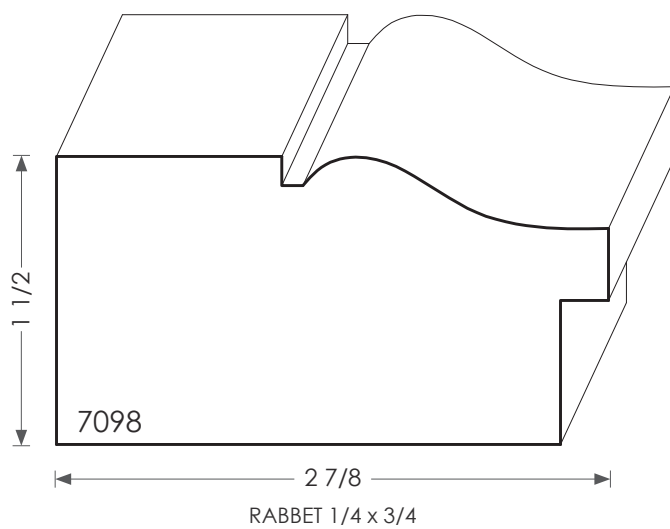
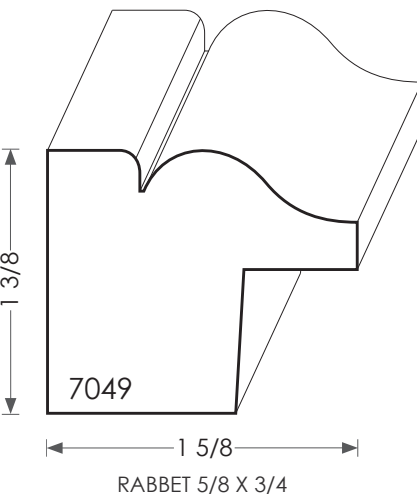
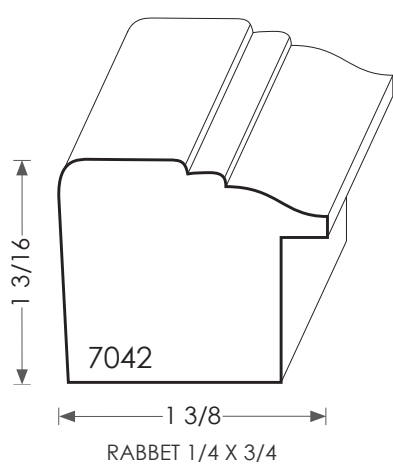
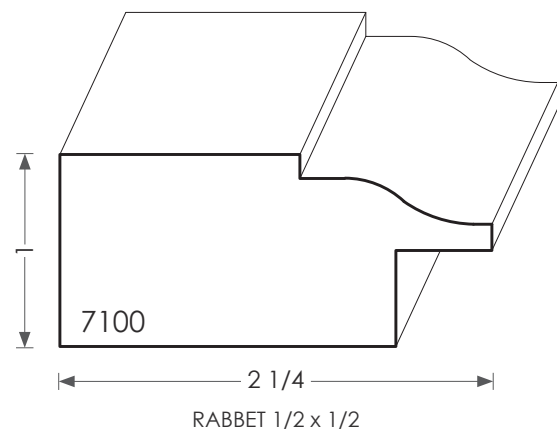
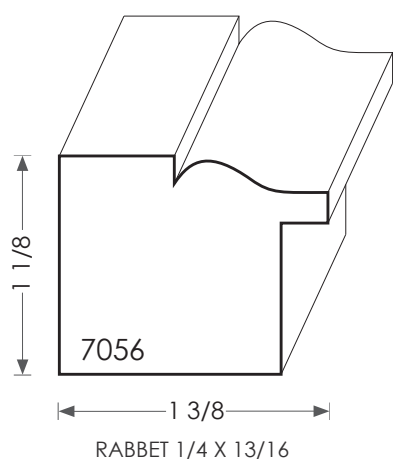
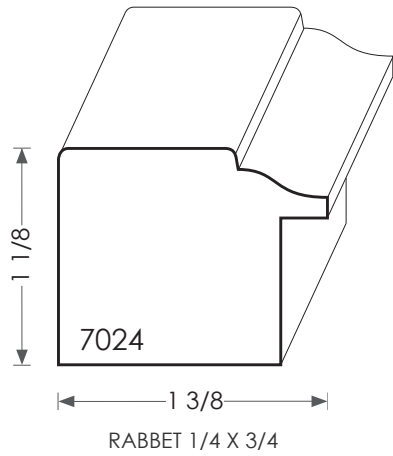
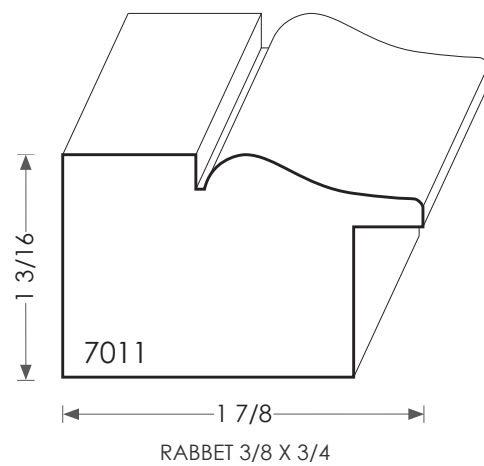
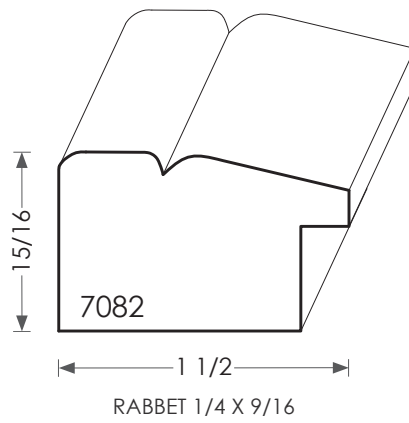
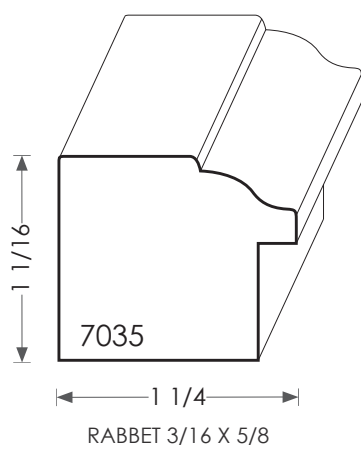
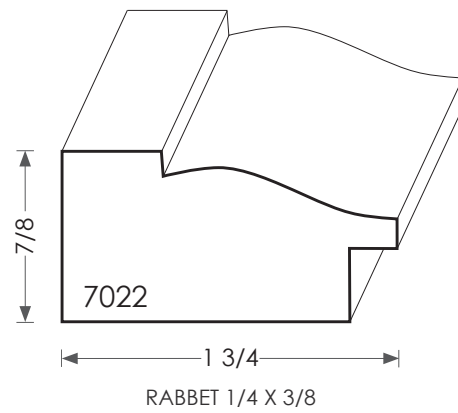
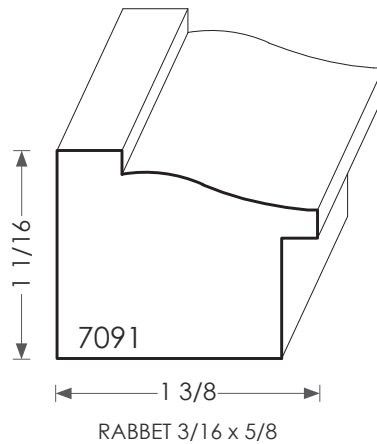
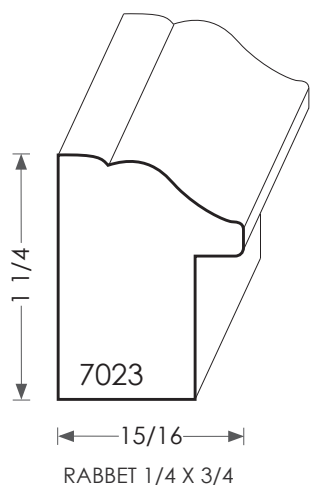


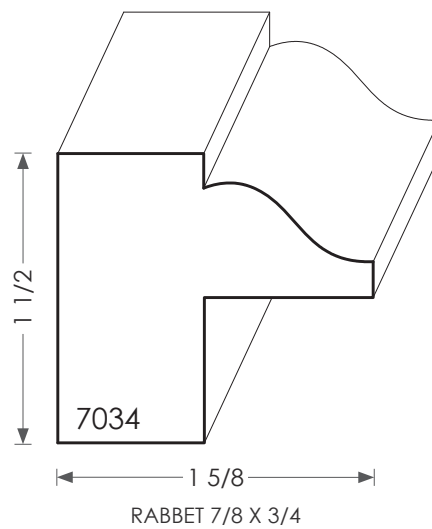
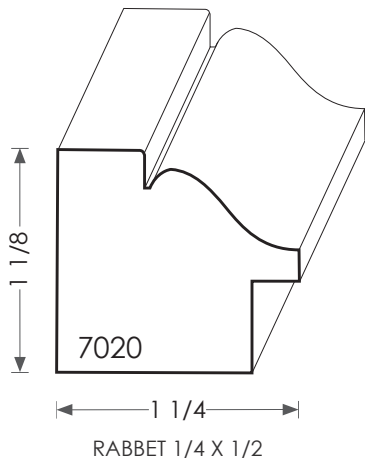
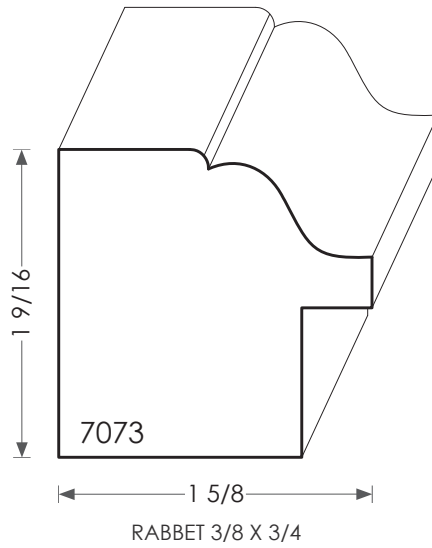
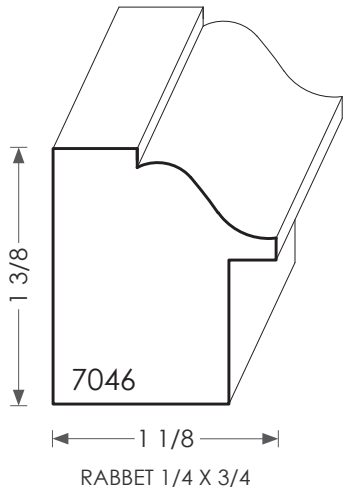
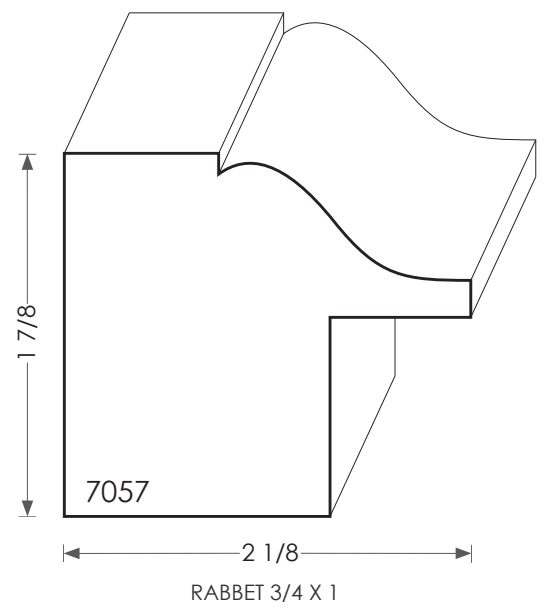
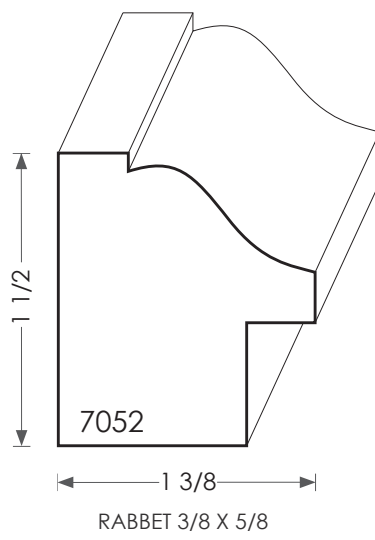
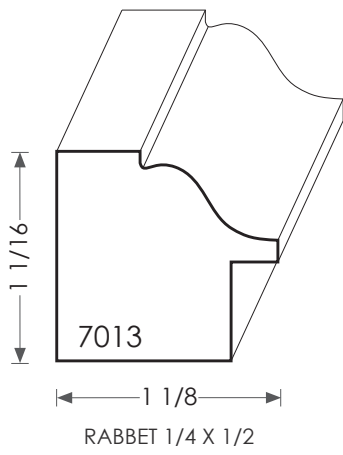
1 5/16
RABBET 3/8 X 3/4



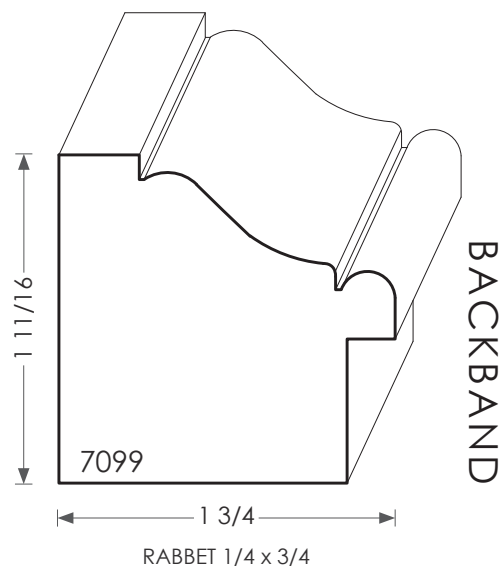
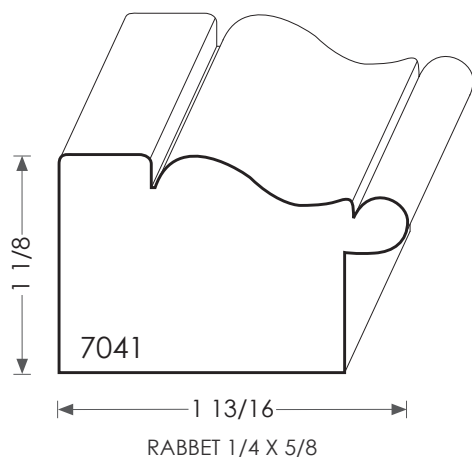
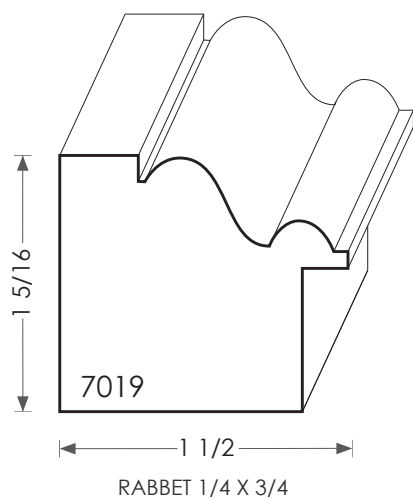
1 11/16
RABBET 1 X 3/8

BACKBAND THICKNESS CAN BE MODIFIED
TO MATCH CASING DIMENSIONS.

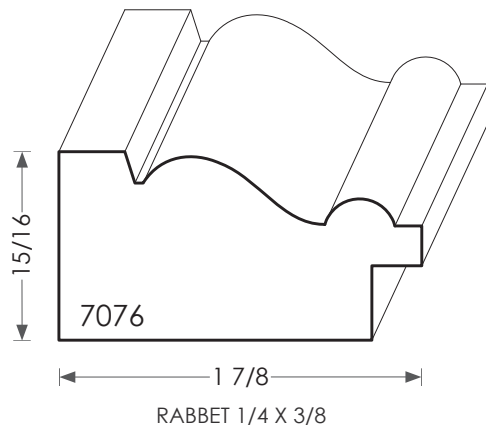
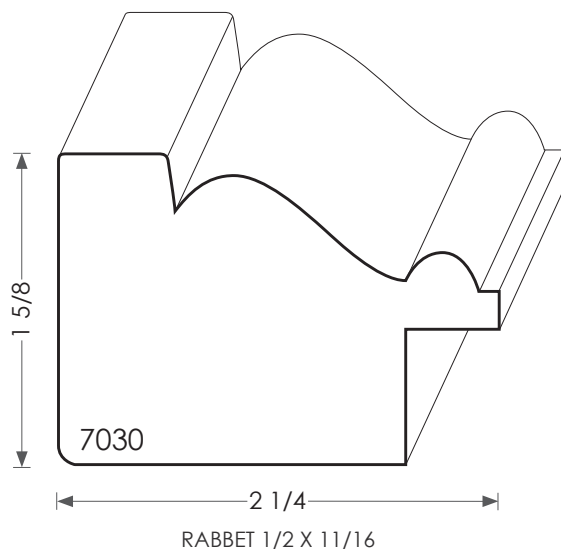
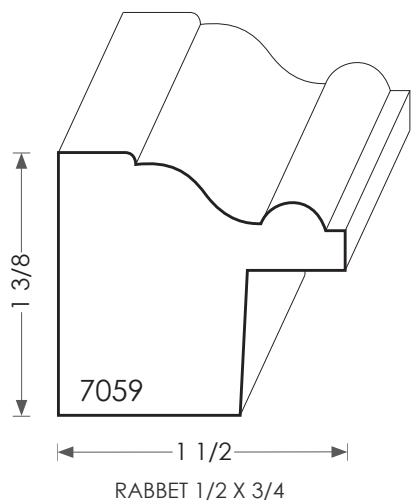
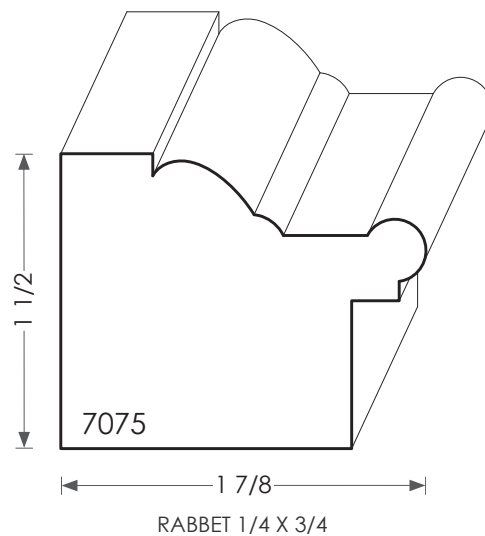
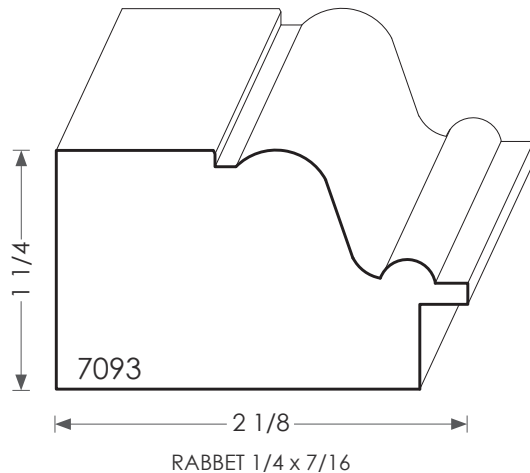
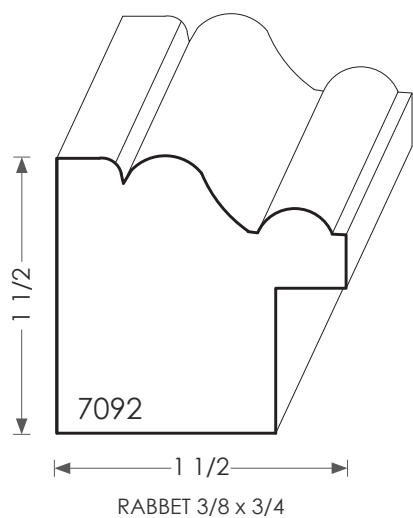


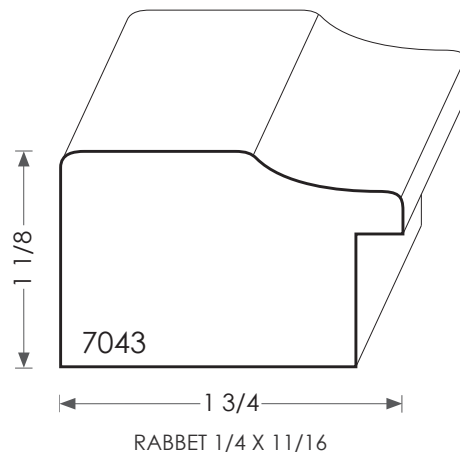
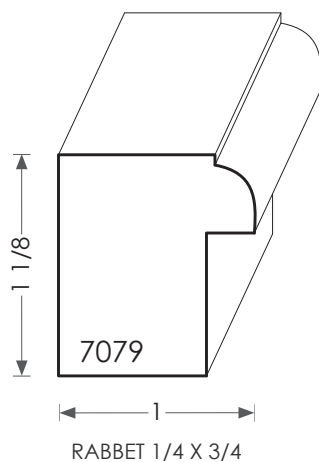
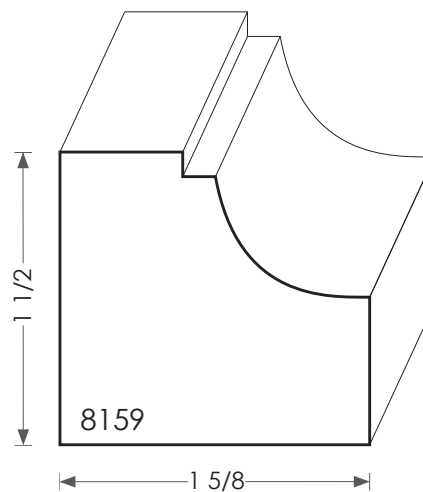
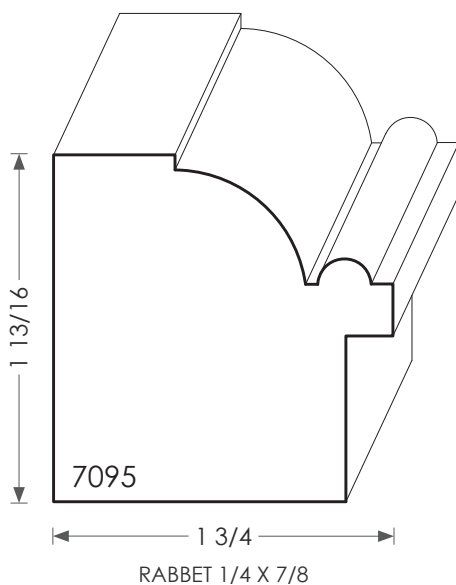
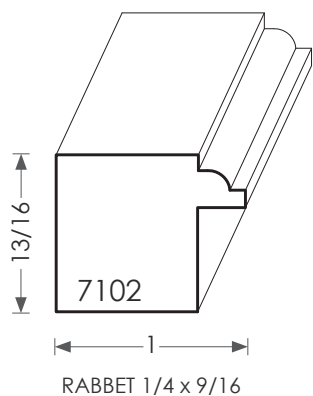
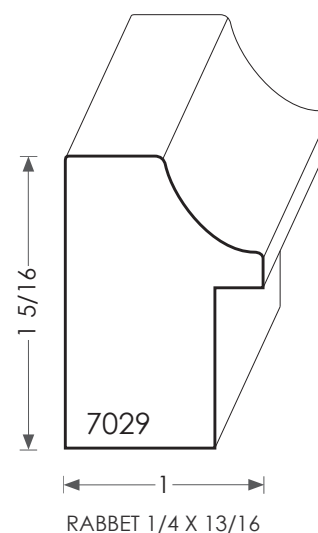
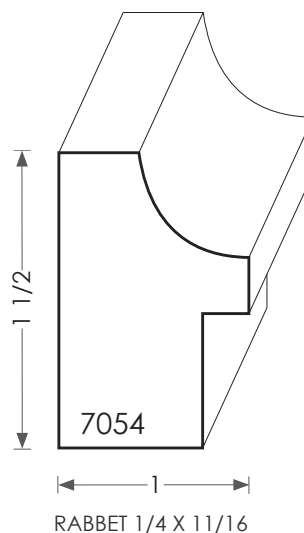
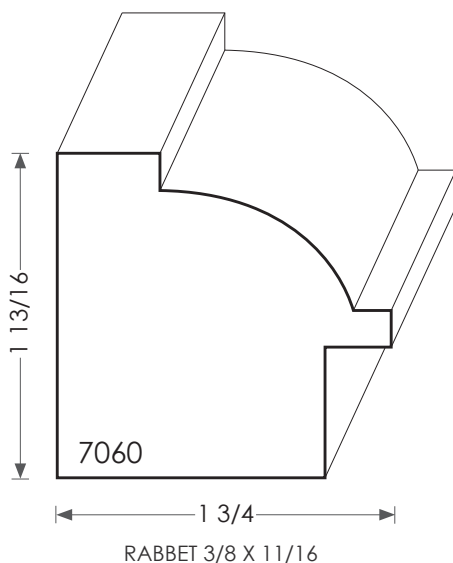
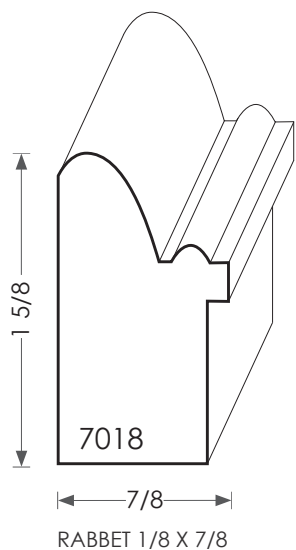
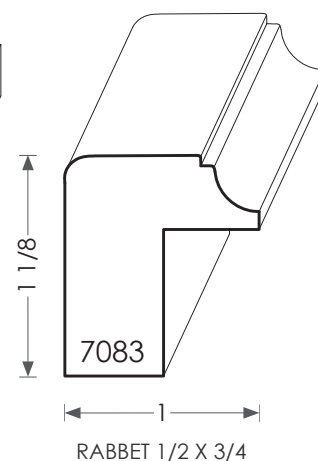
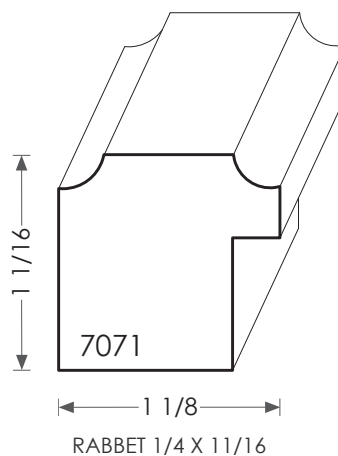
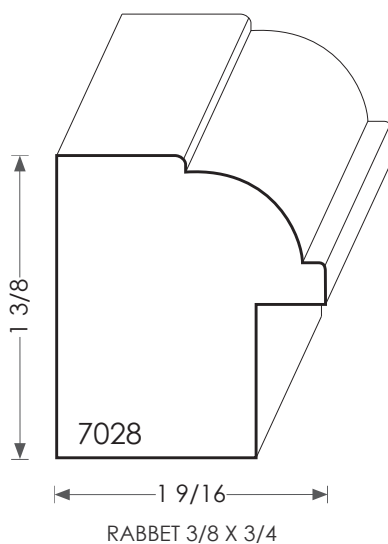
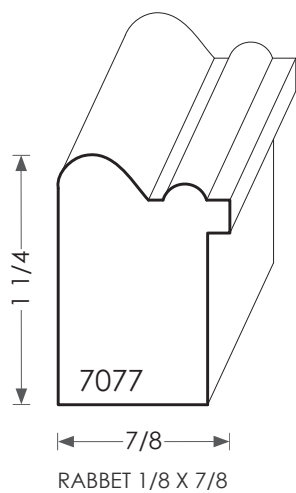


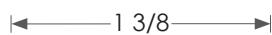
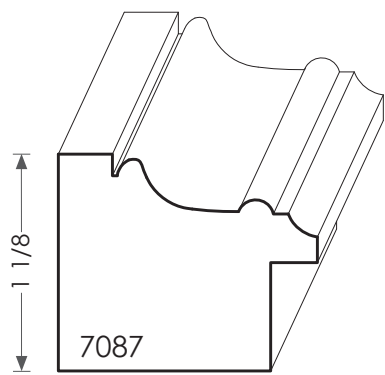
BACKBAND THICKNESS CAN BE MODIFIED
TO MATCH CASING DIMENSIONS.



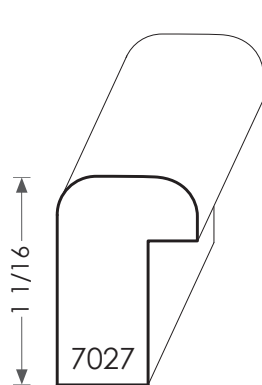
BACKBAND



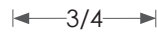
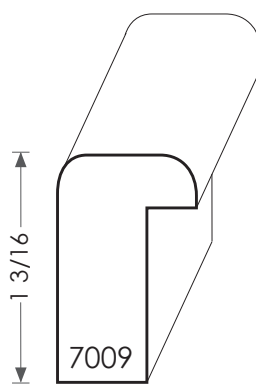




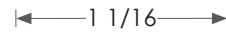
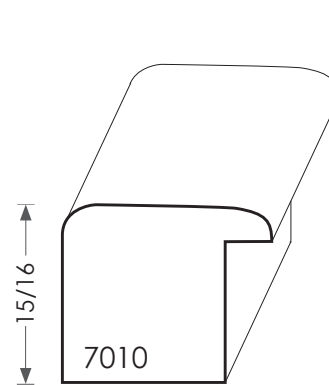
RABBET 1/4 X 9/16



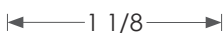
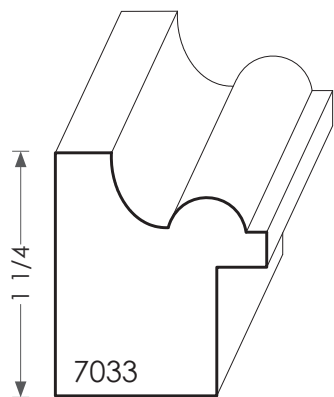
RABBET 1/4 X 3/4



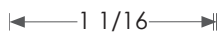
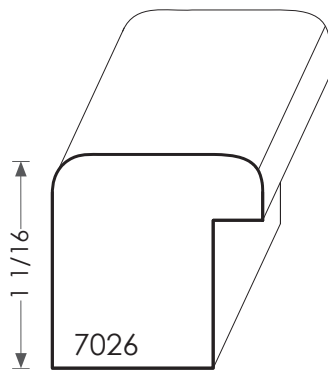
RABBET 1/4 X 7/8



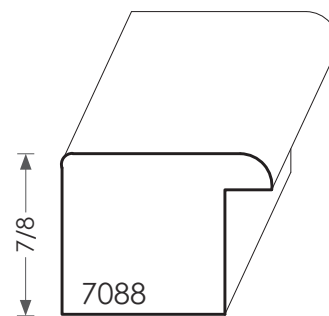
RABBET 1/4 X 3/4



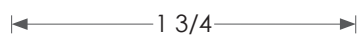
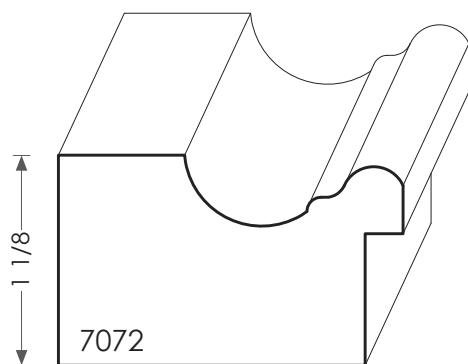
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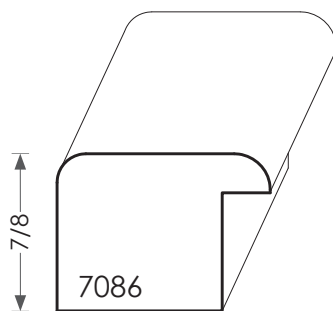
RABBET 1/4 X 3/4



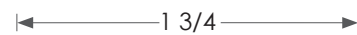
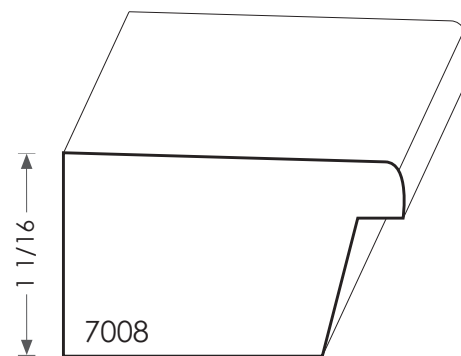
RABBET 1/4 X 5/8



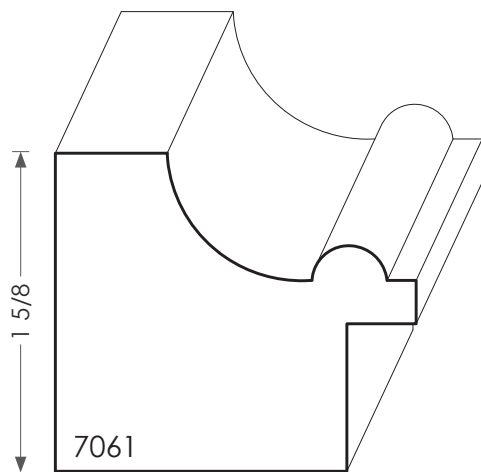
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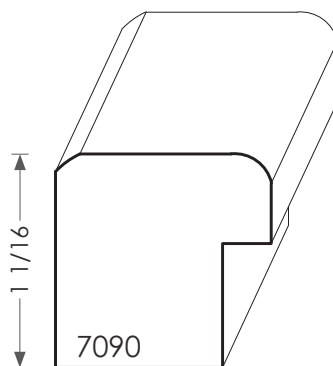
RABBET 1/4 X 5/8



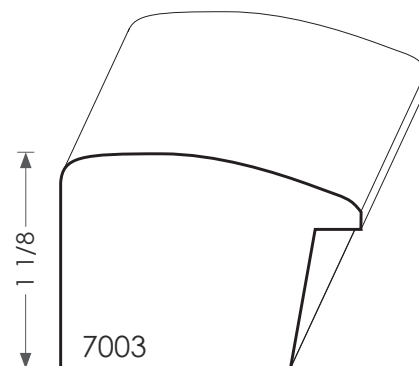
RABBET 1/4 X 3/4



RABBET 3/8 X 3/4

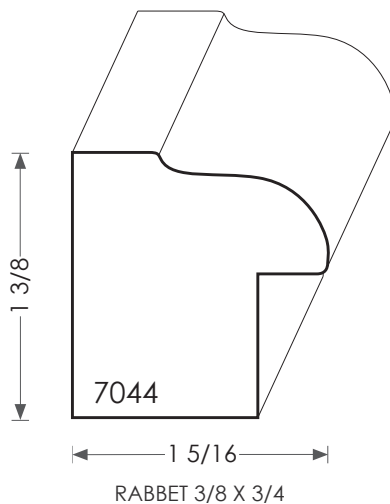
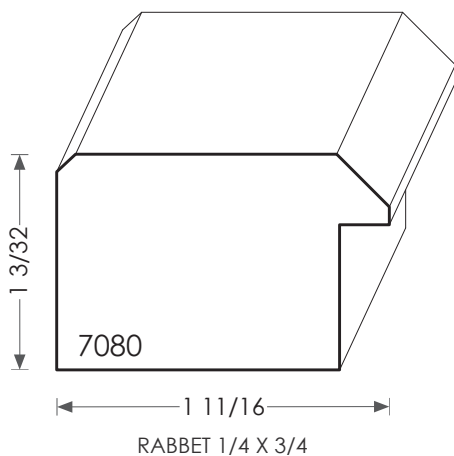
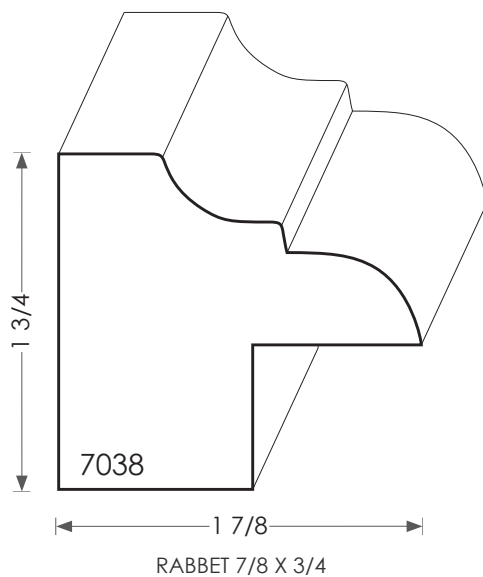
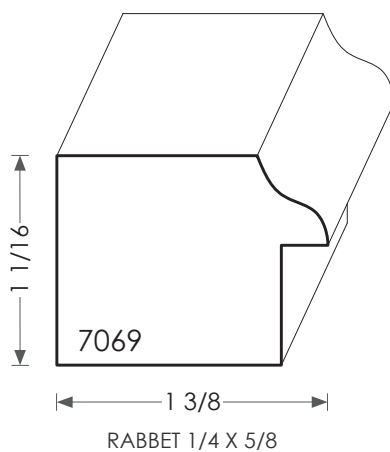
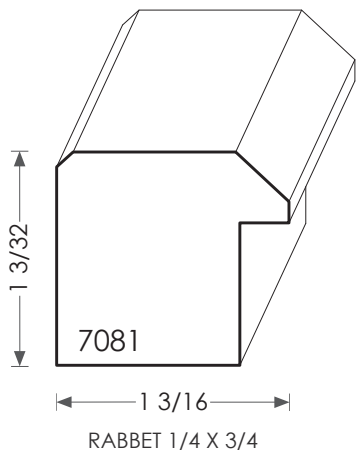
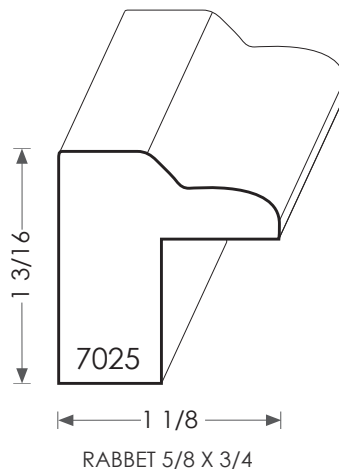
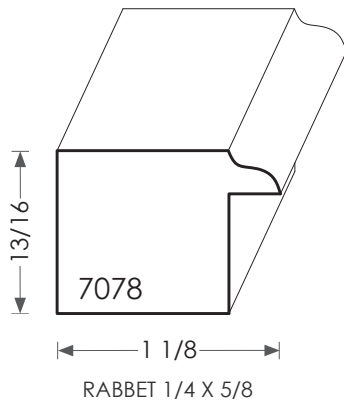
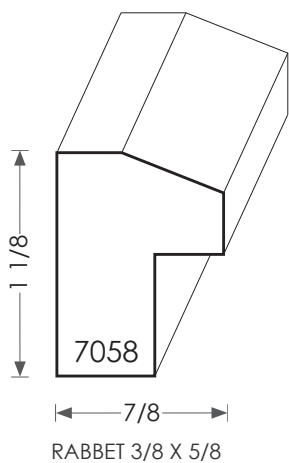


RABBET 1/4 X 5/8

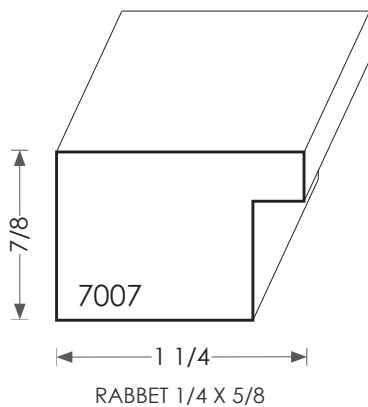
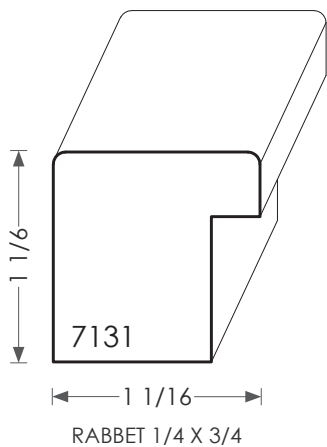


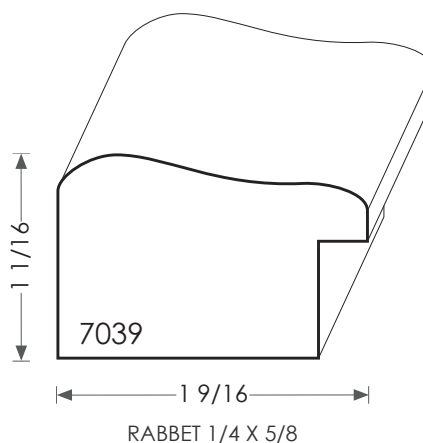
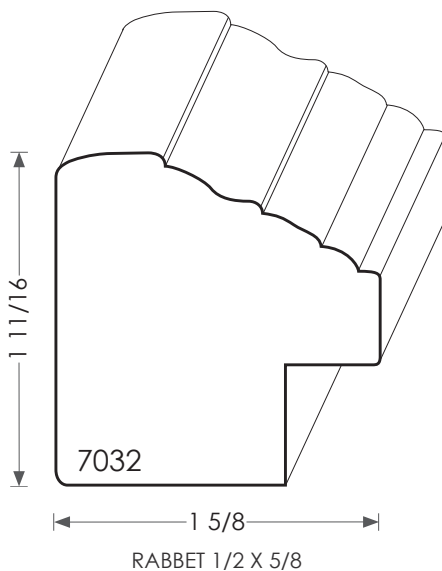
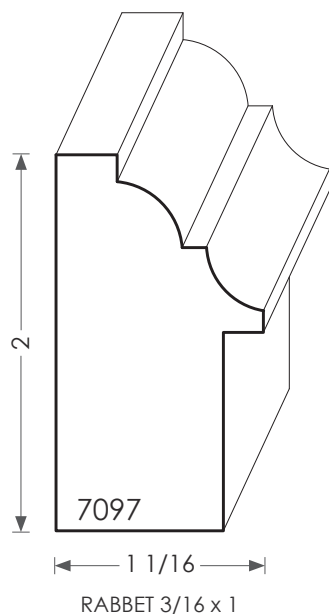
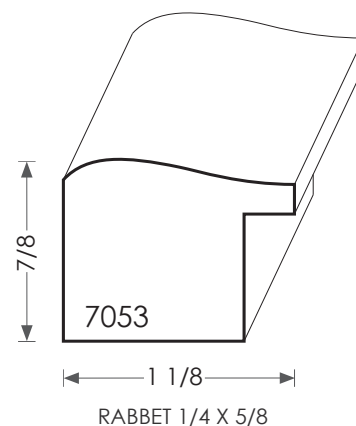
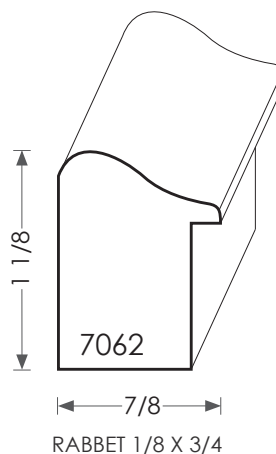
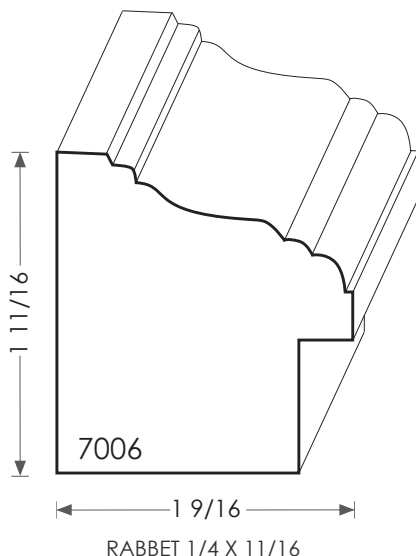
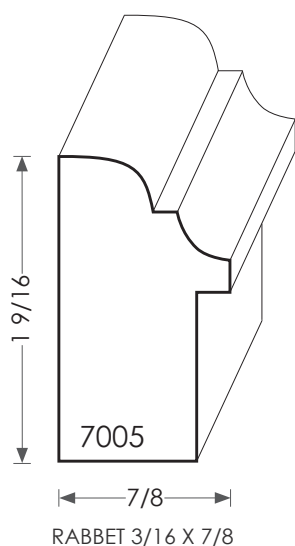
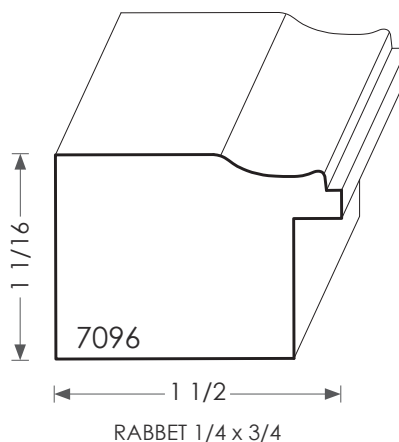
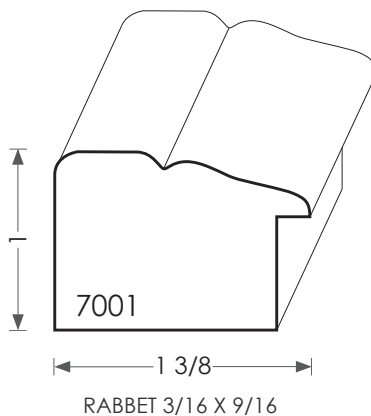
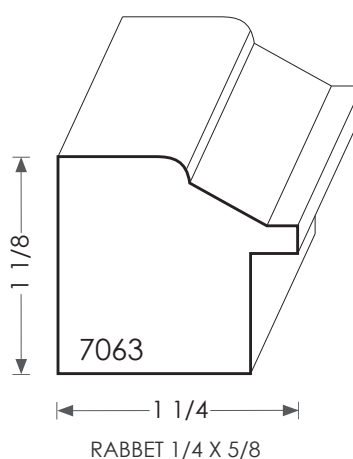
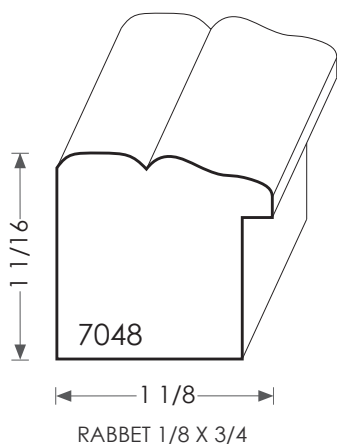
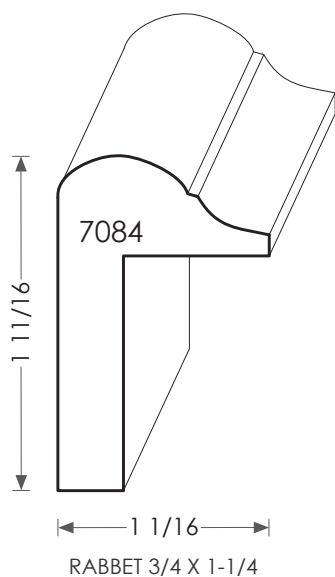
RABBET 1/4 X 3/4

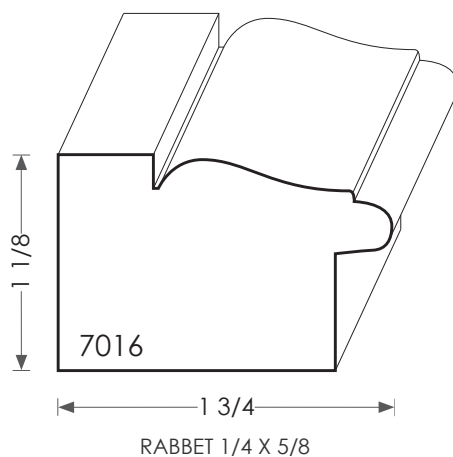
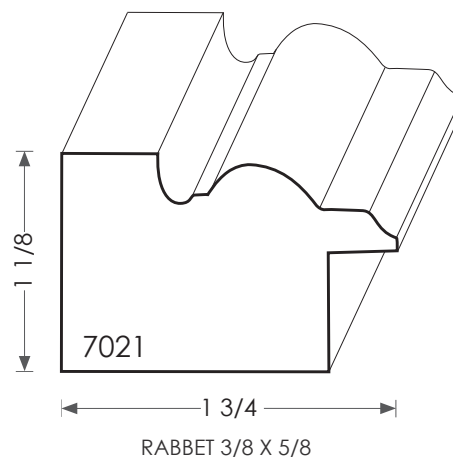
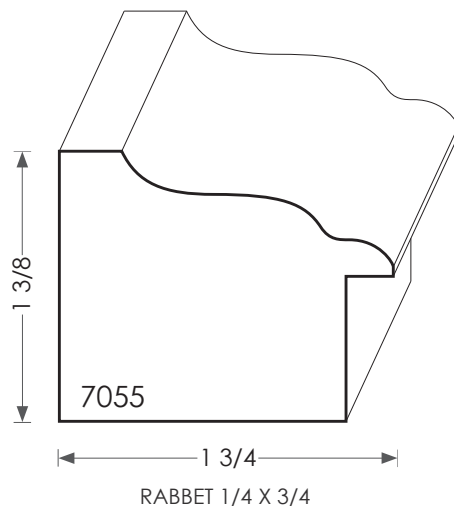
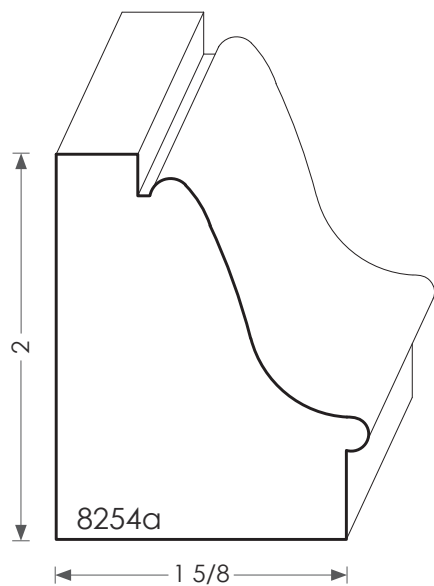
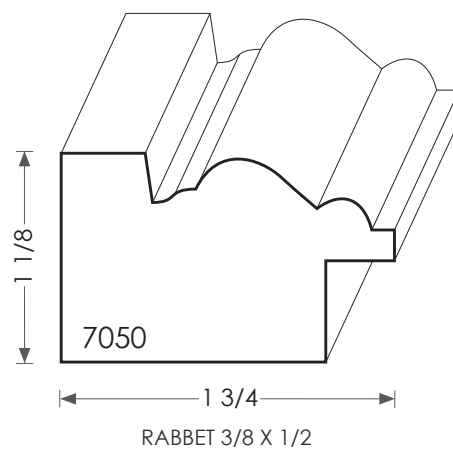
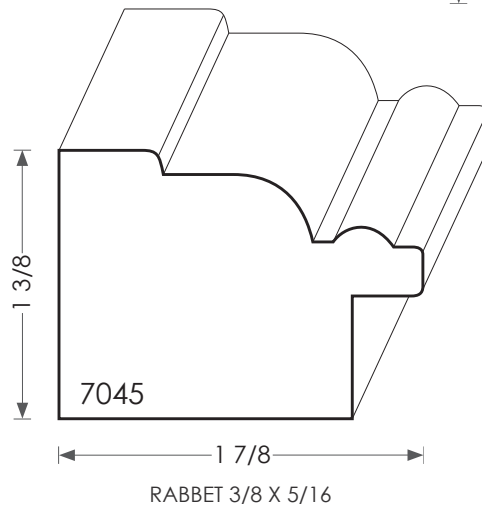
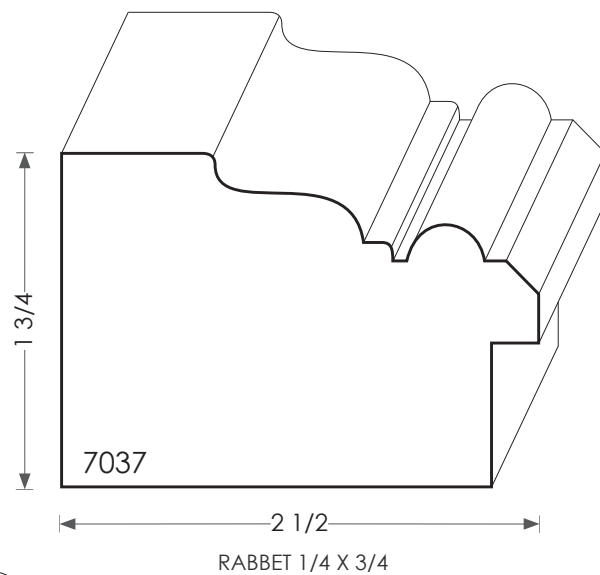
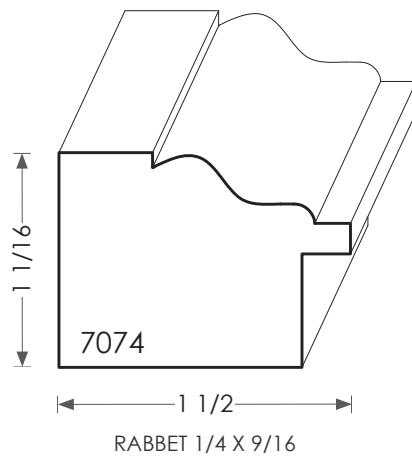
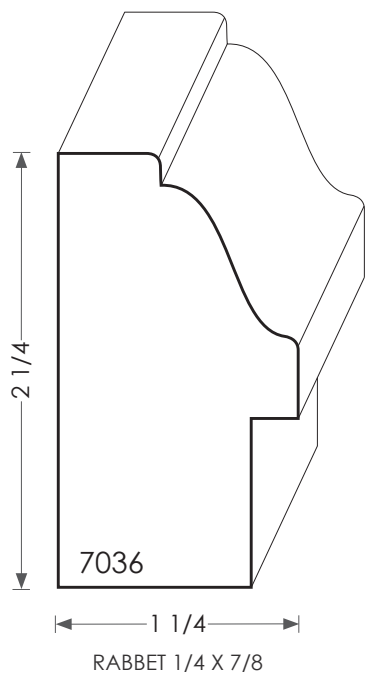
BACKBAND THICKNESS CAN BE MODIFIED TO MATCH CASING DIMENSIONS.



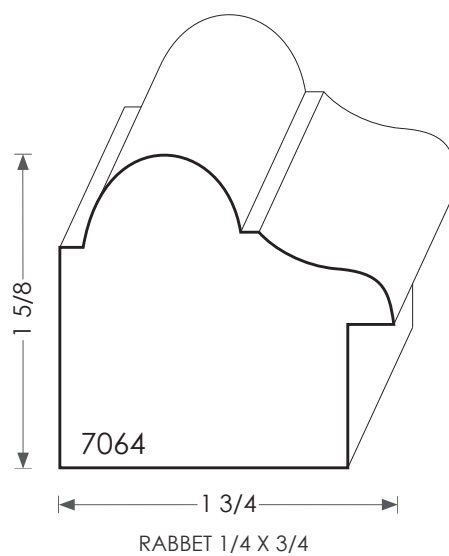
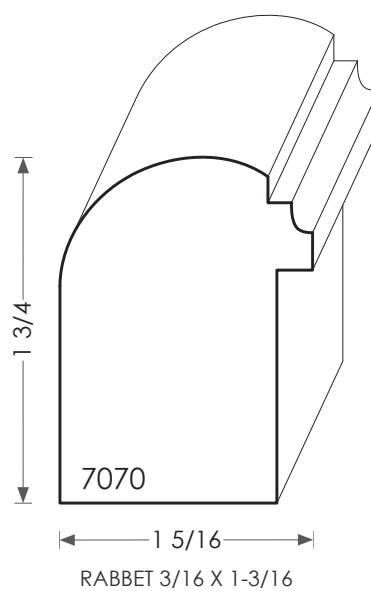
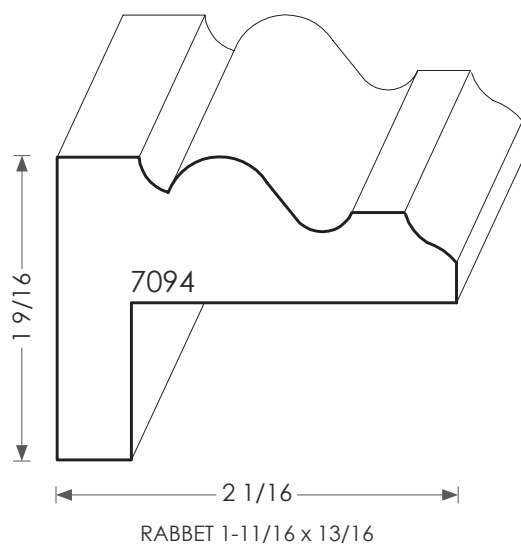
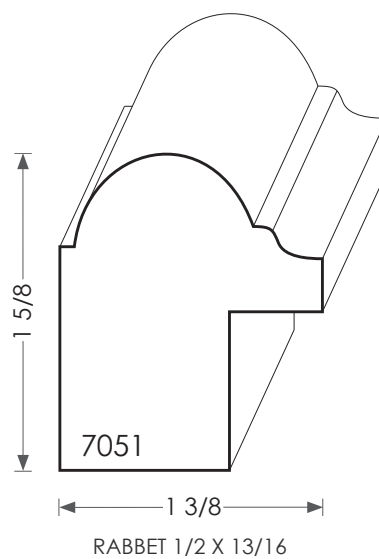
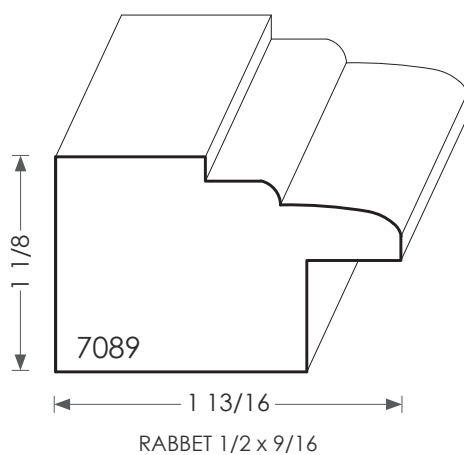
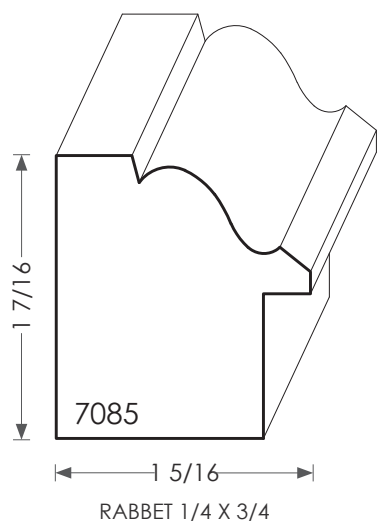
BACKBAND THICKNESS CAN BE MODIFIED
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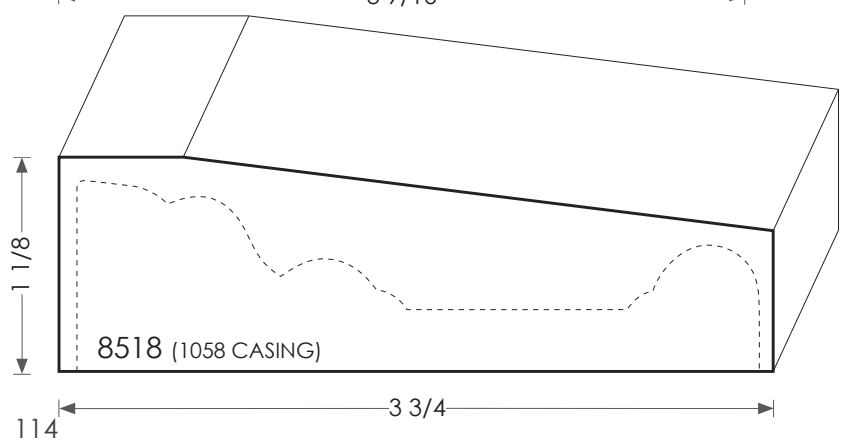
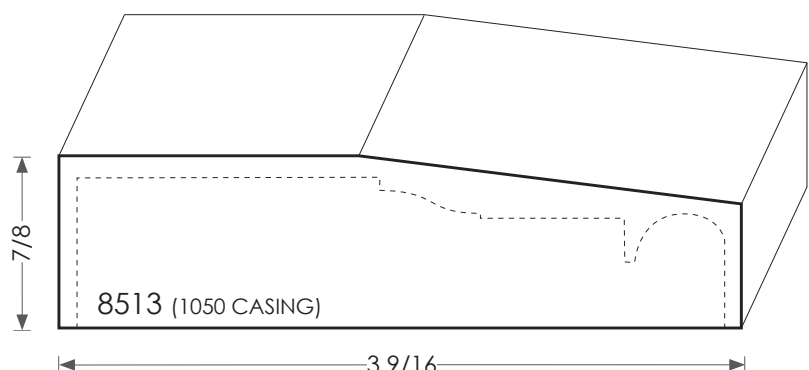
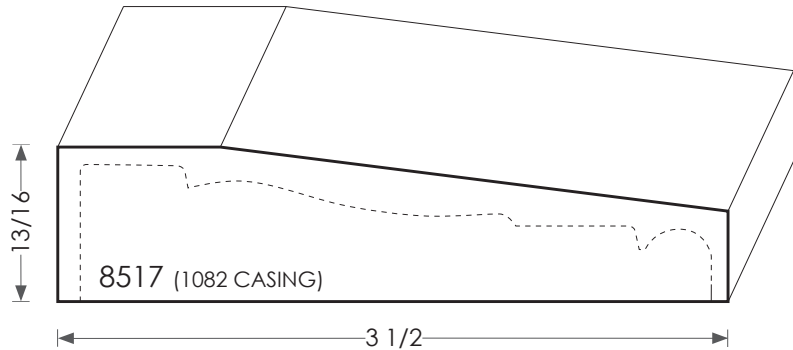
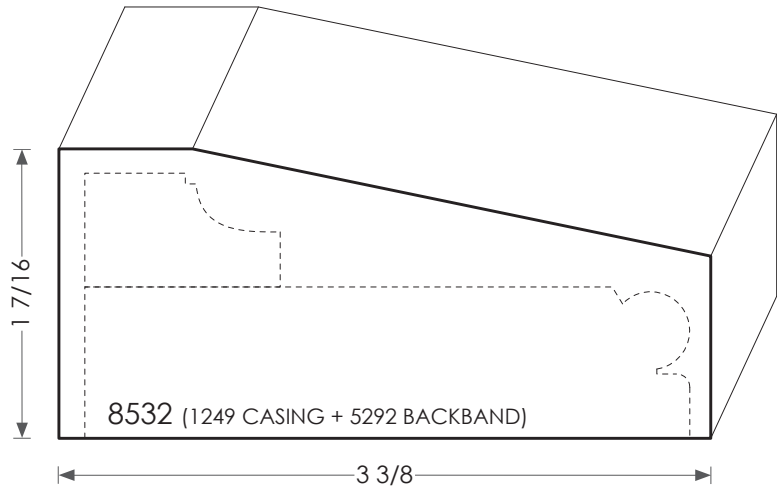
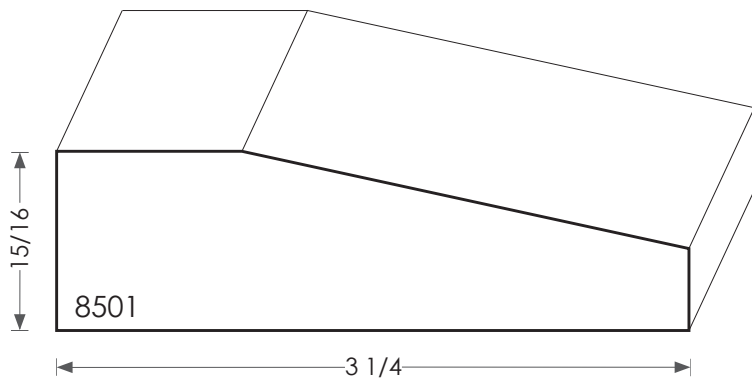
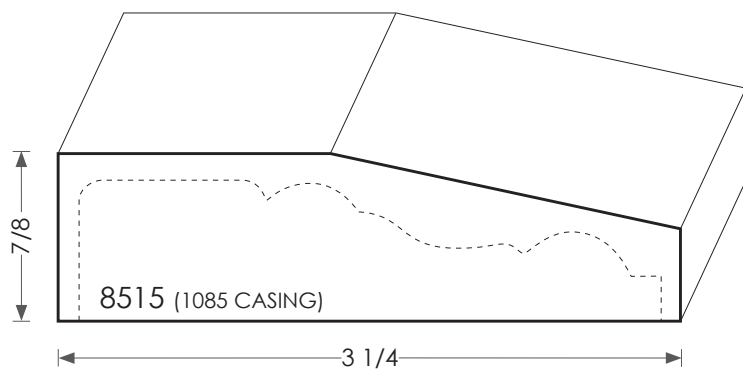


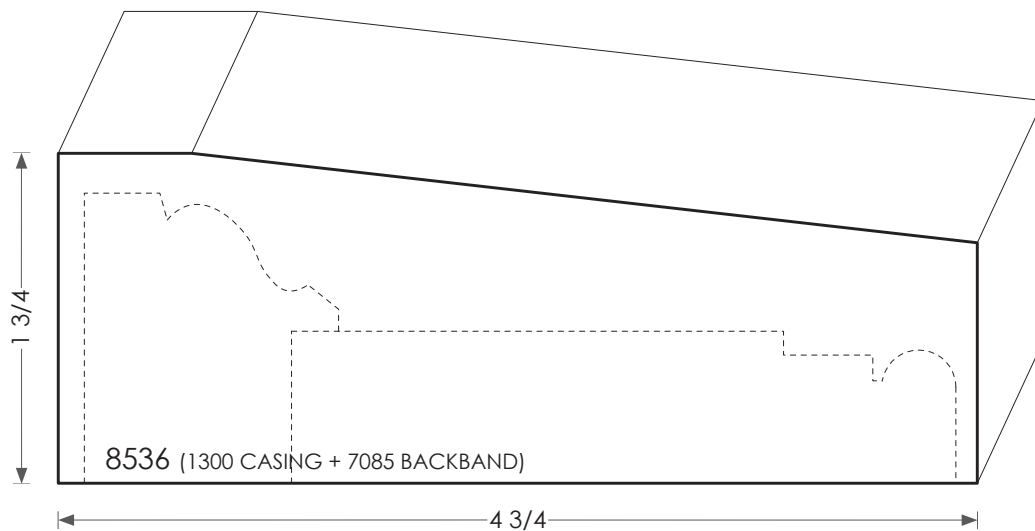
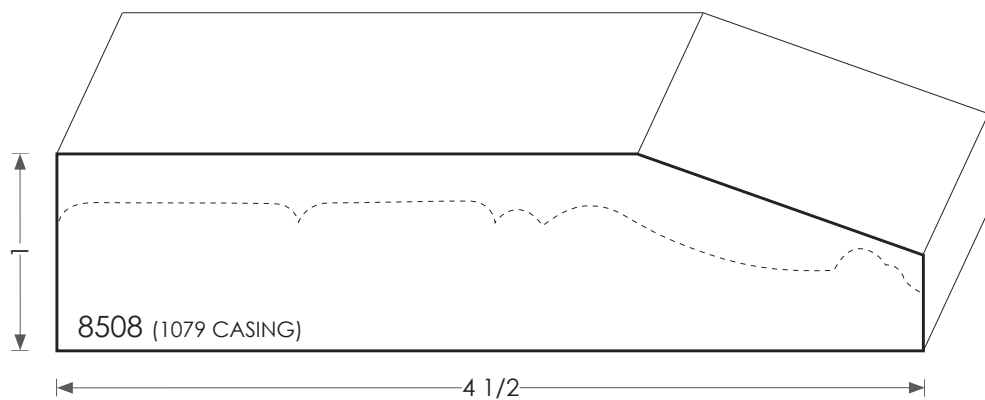
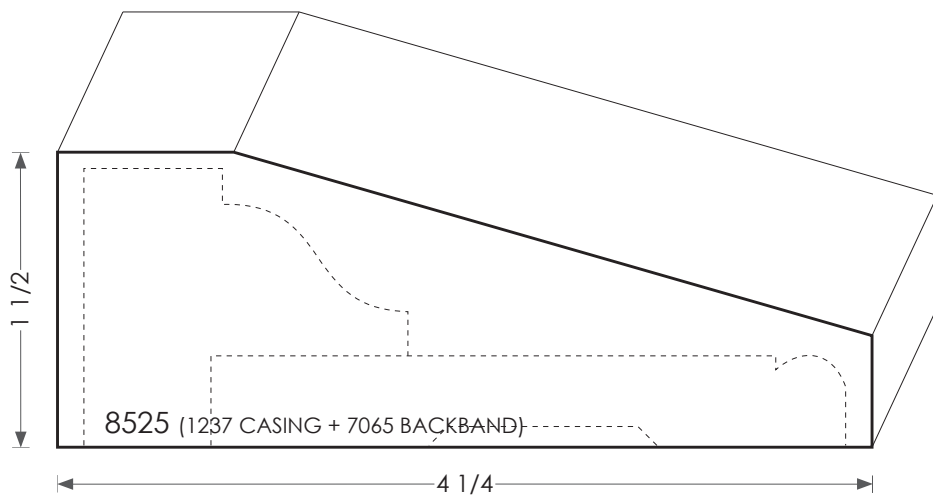
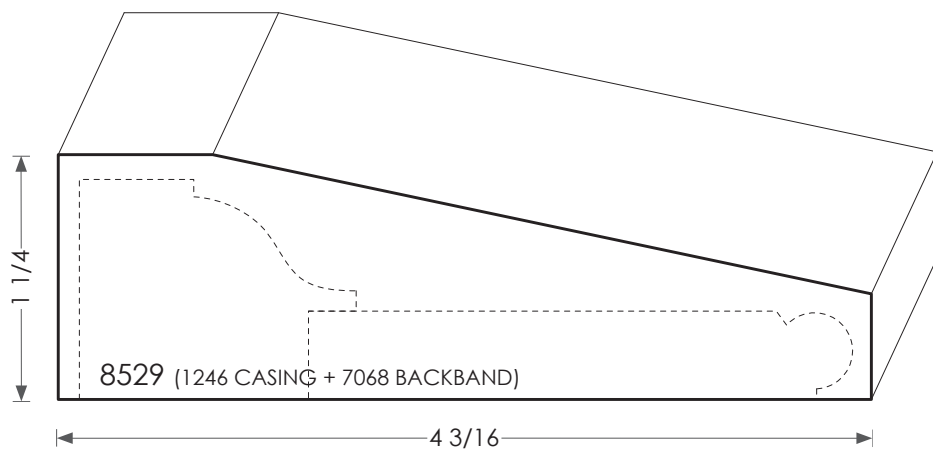


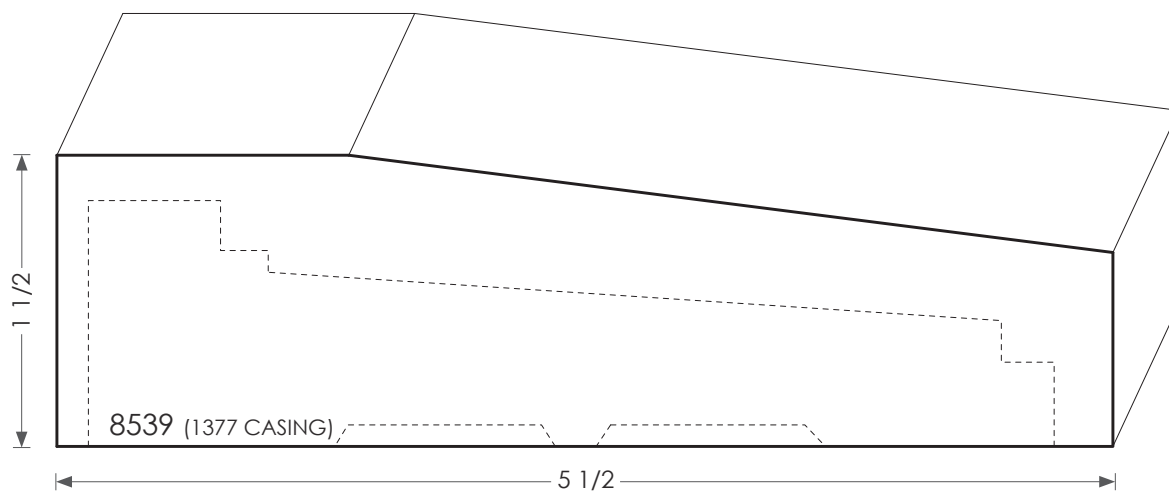
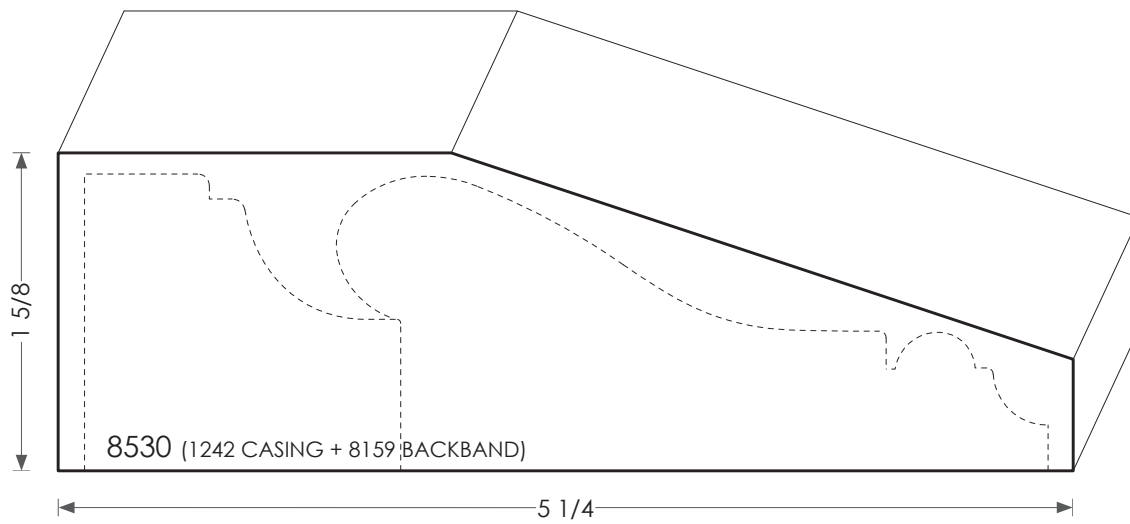
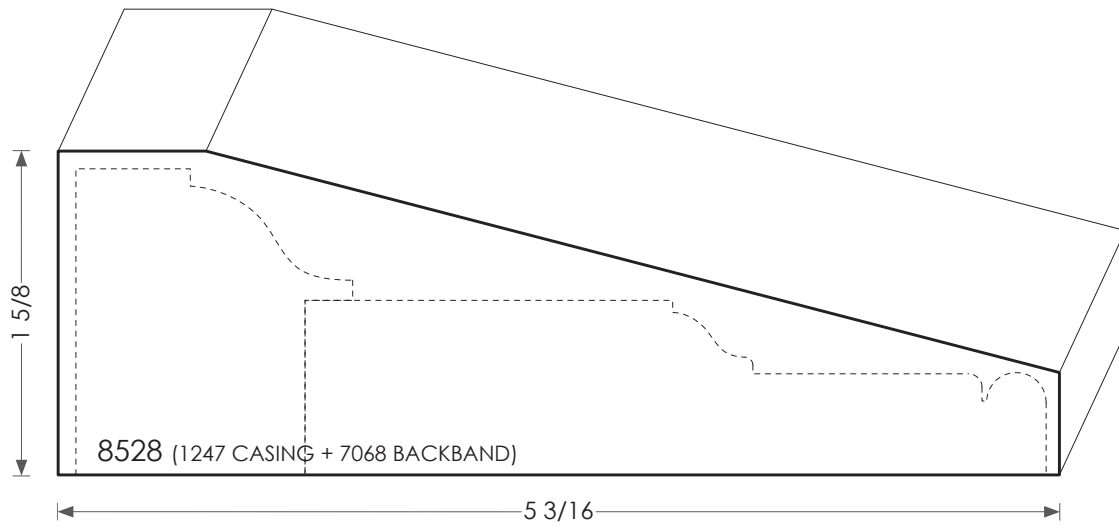


BACKBAND THICKNESS CAN BE MODIFIED
TO MATCH CASING DIMENSIONS.

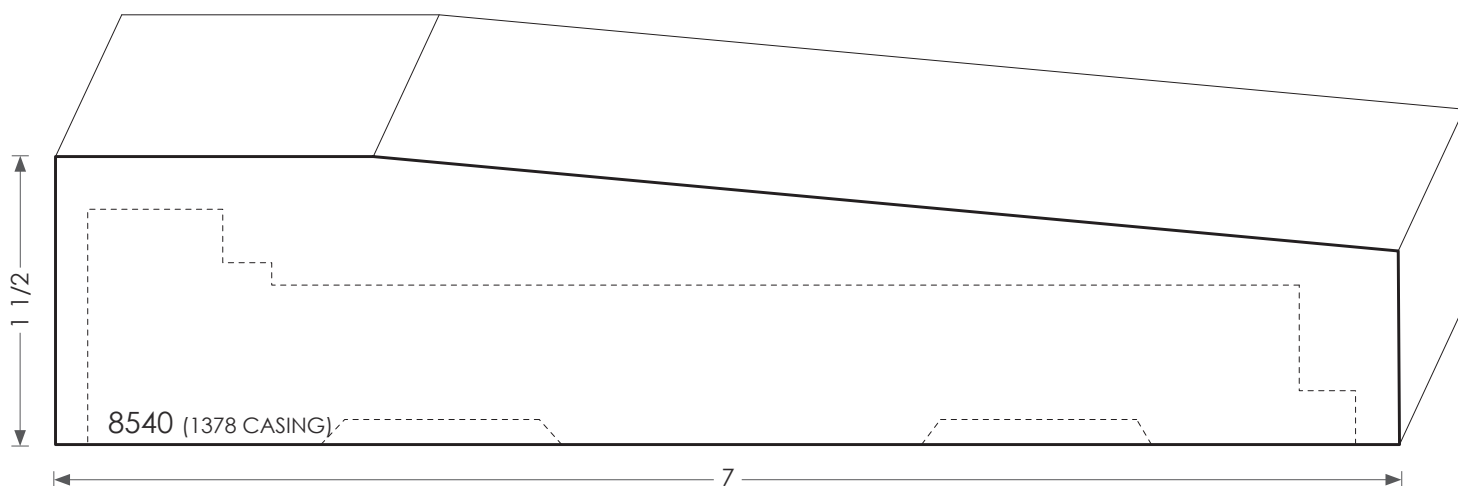
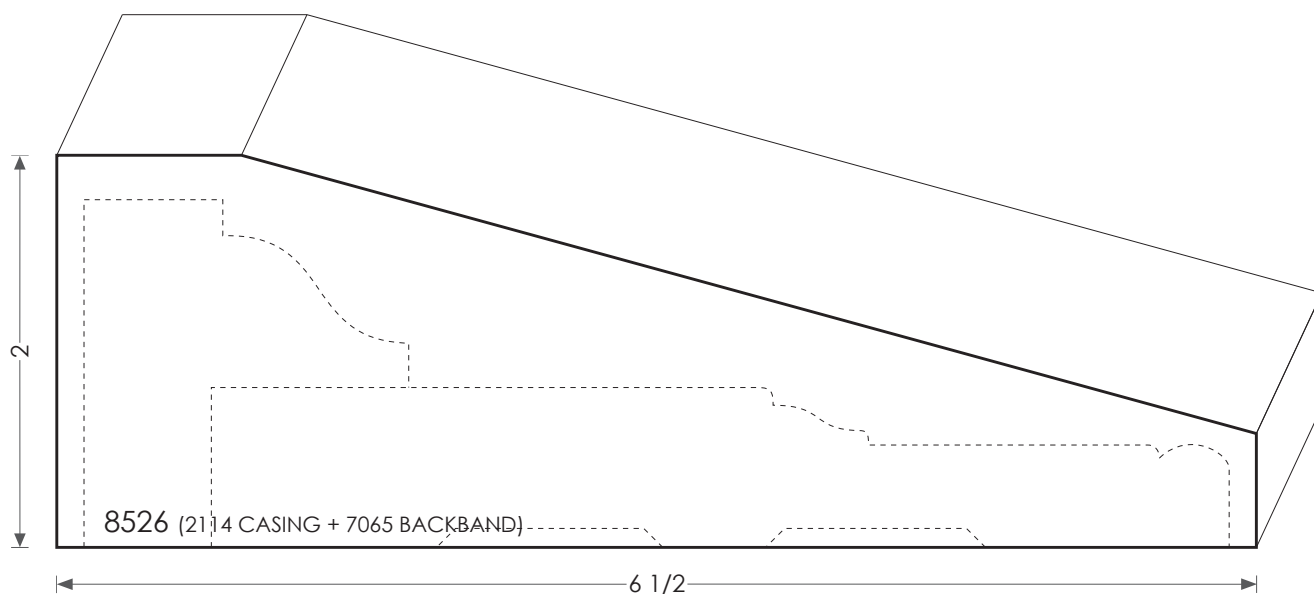
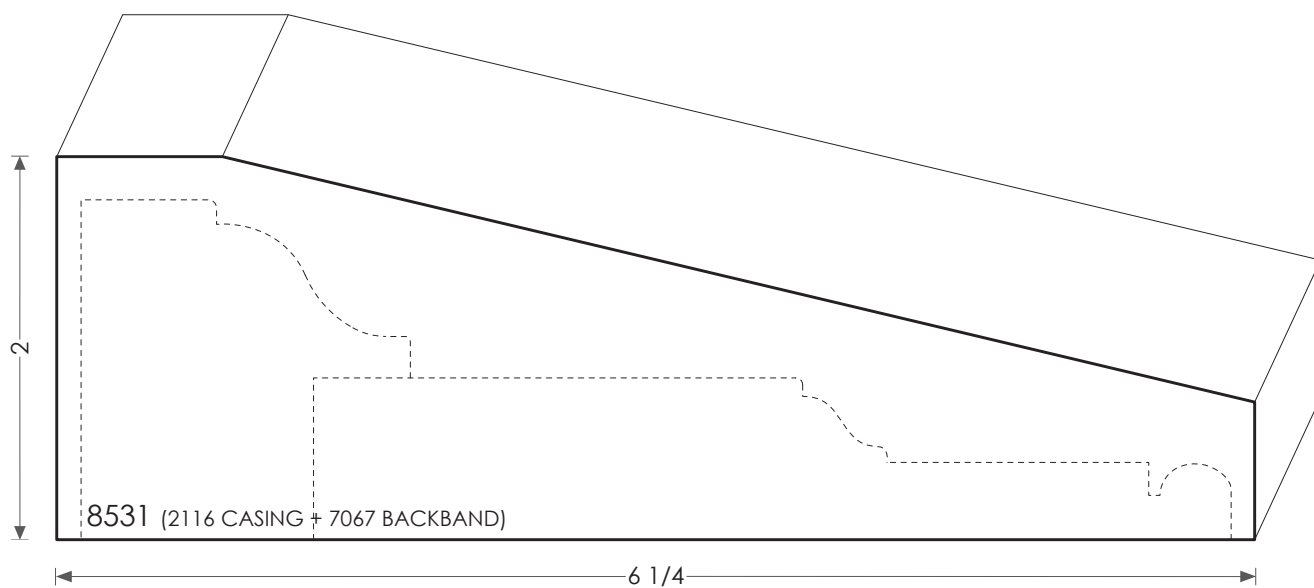


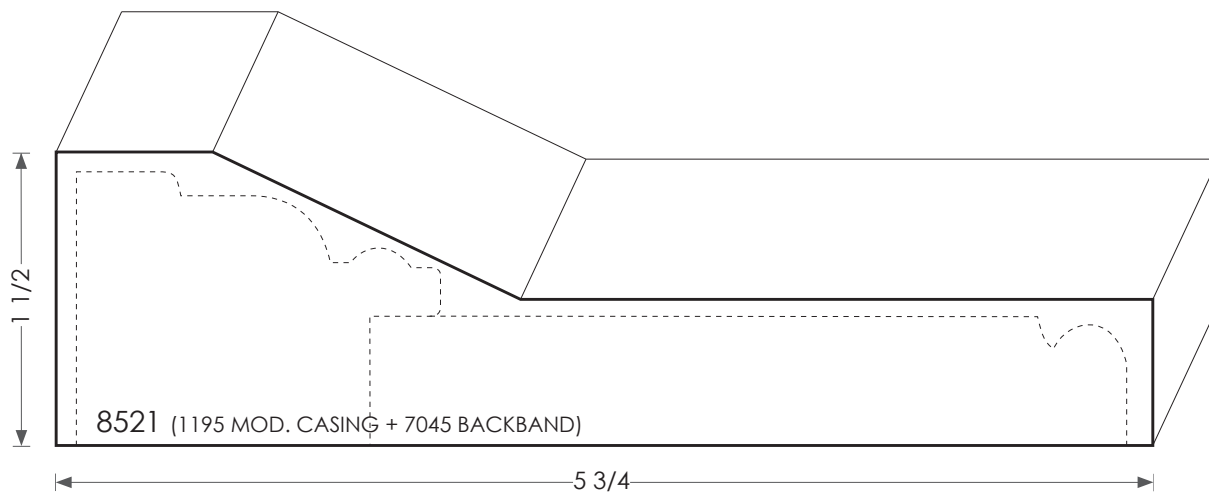
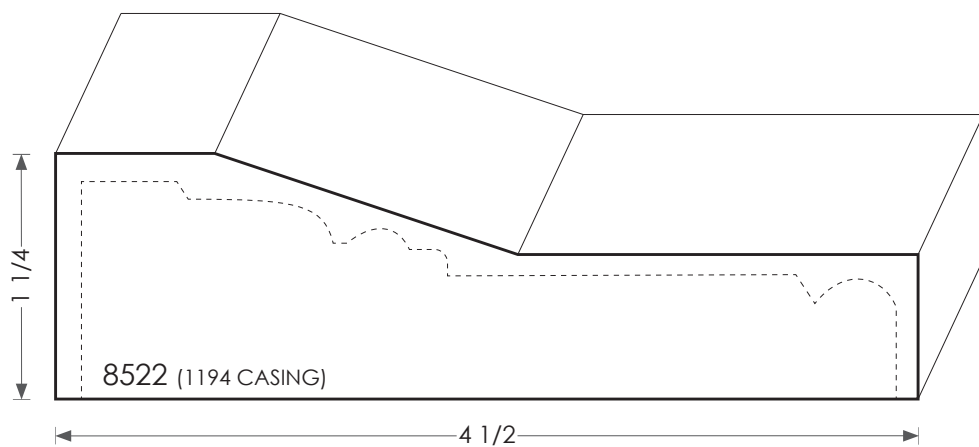
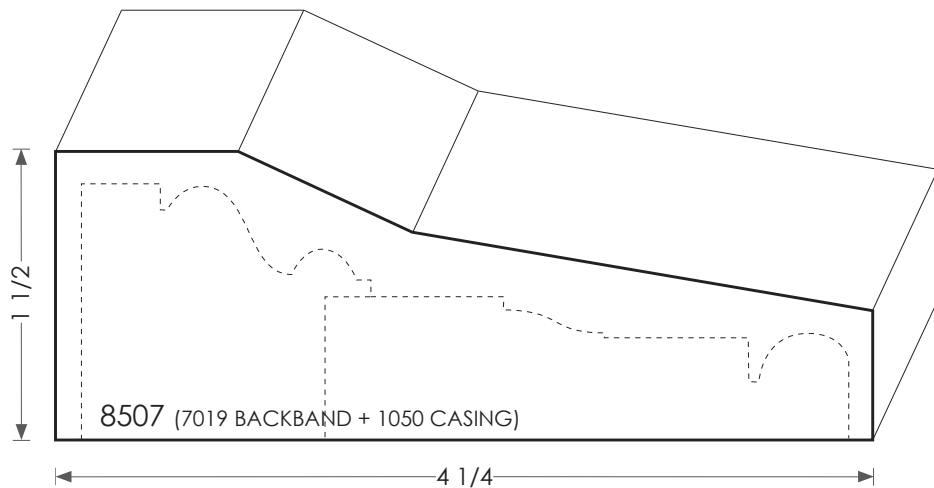
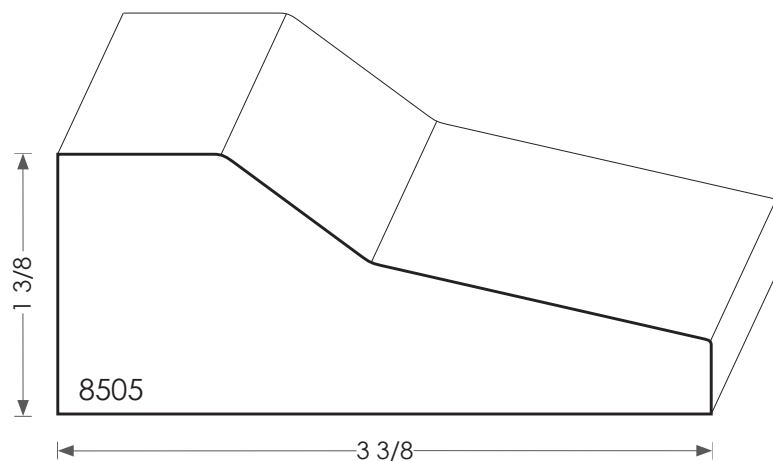
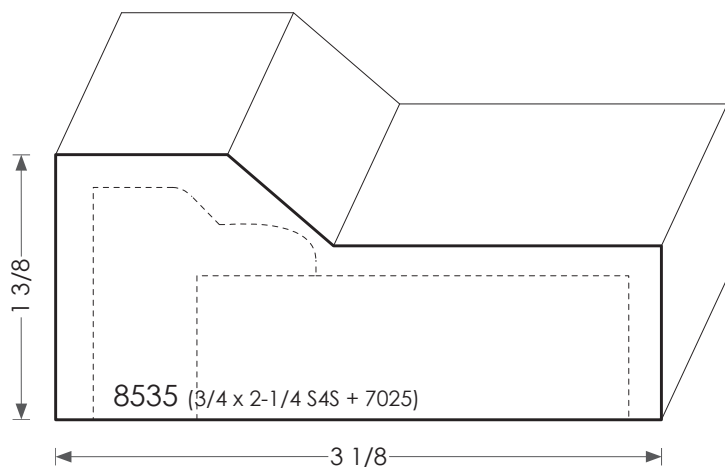


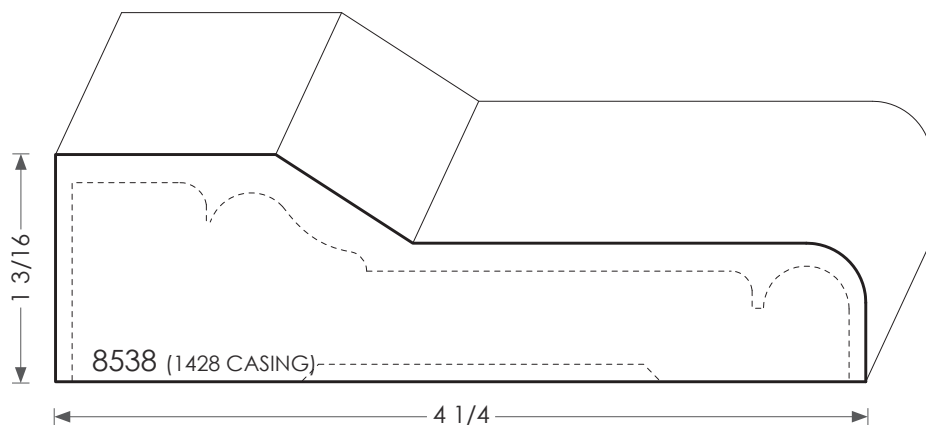
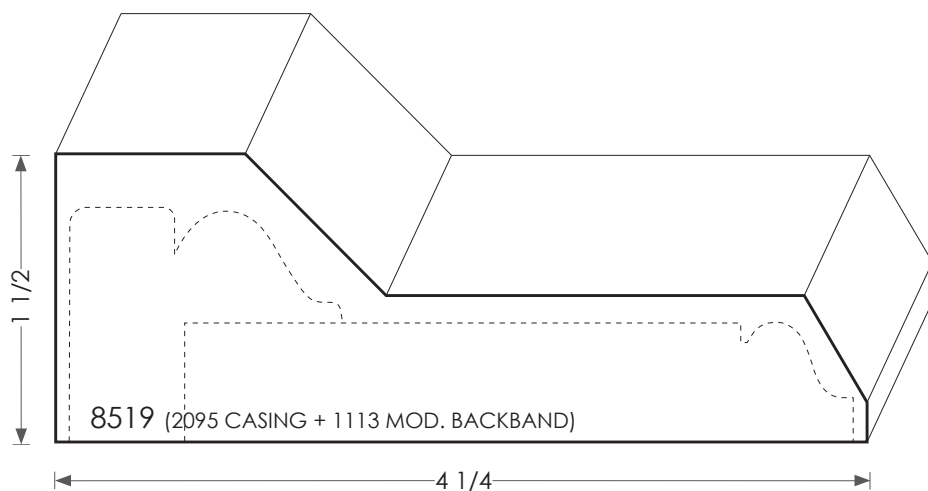
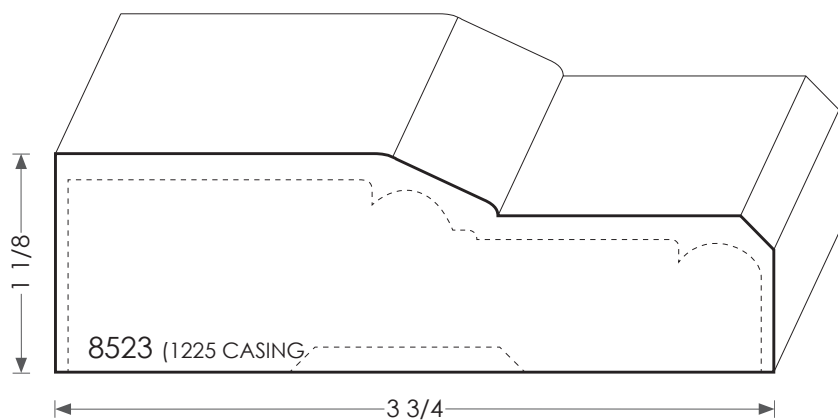
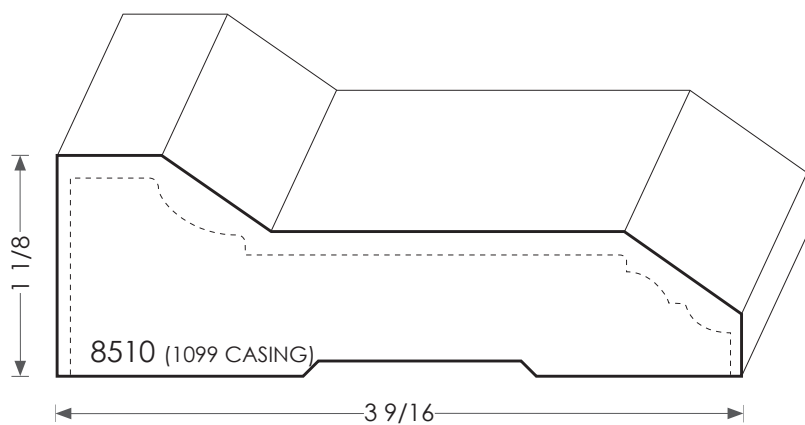


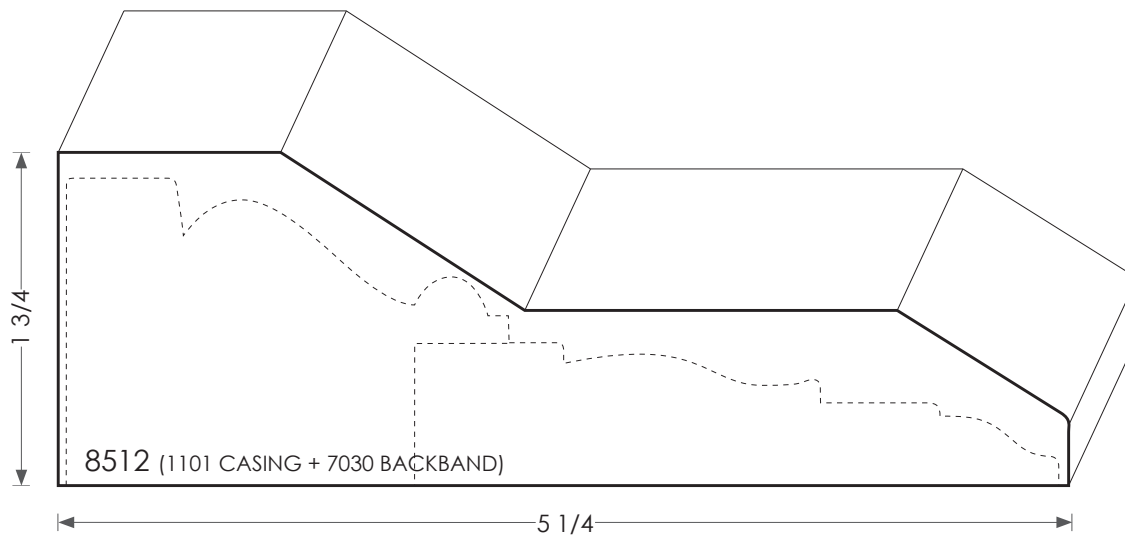
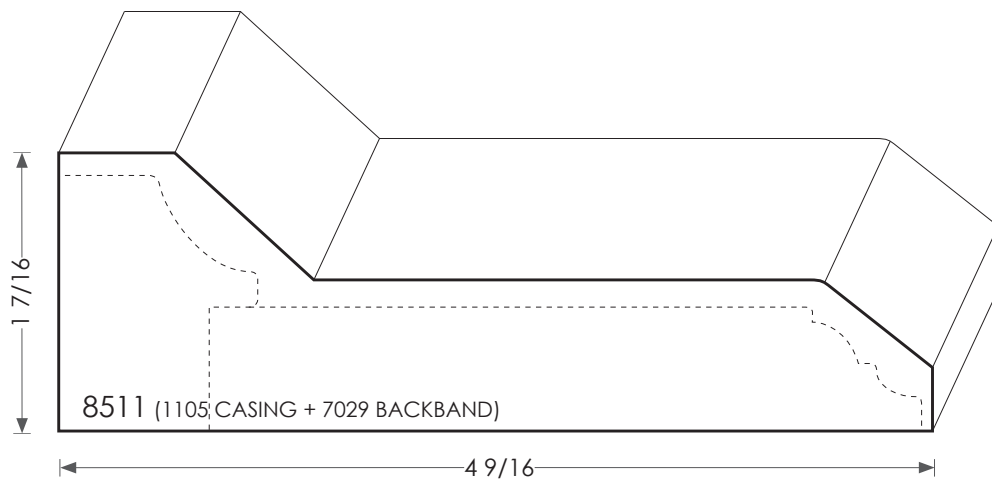
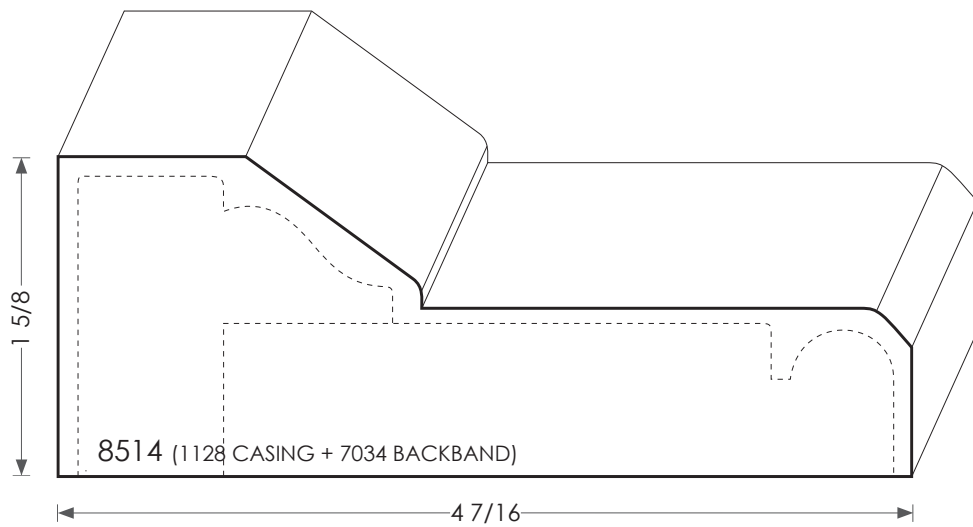
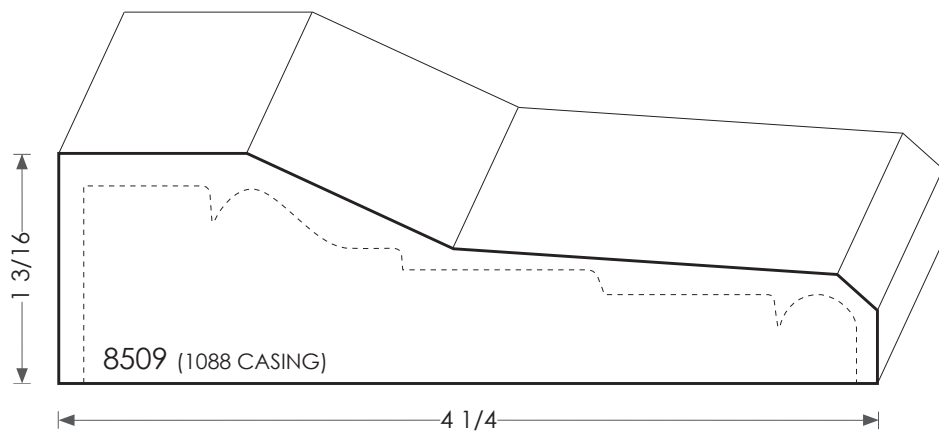


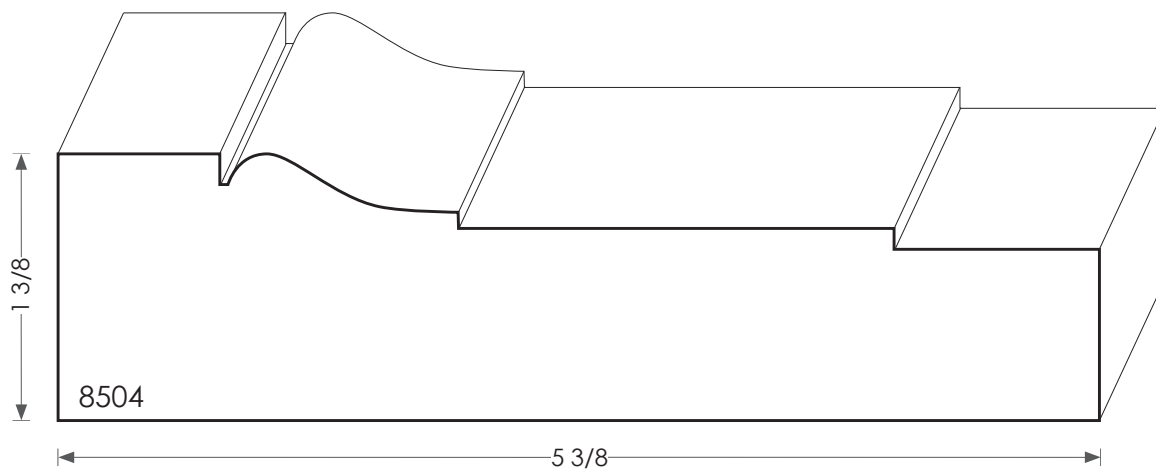
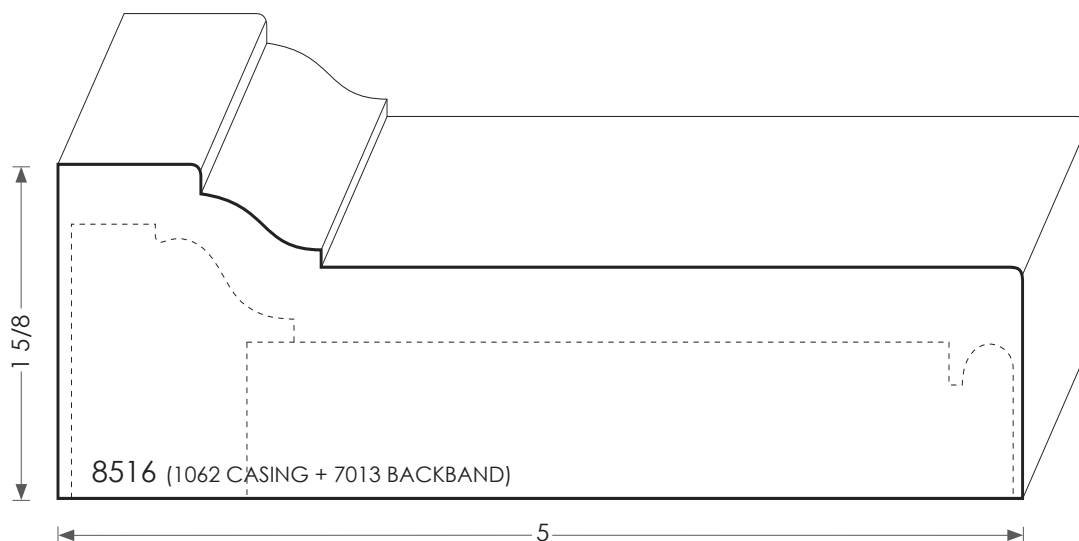
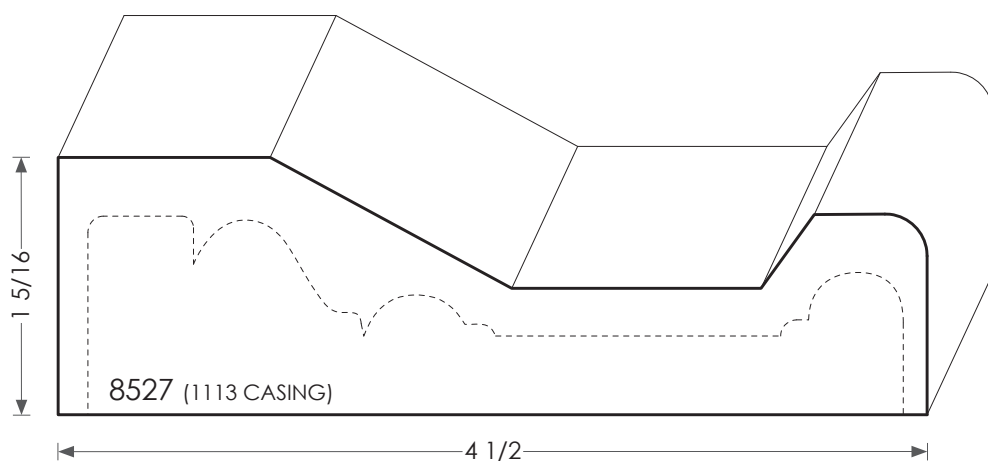
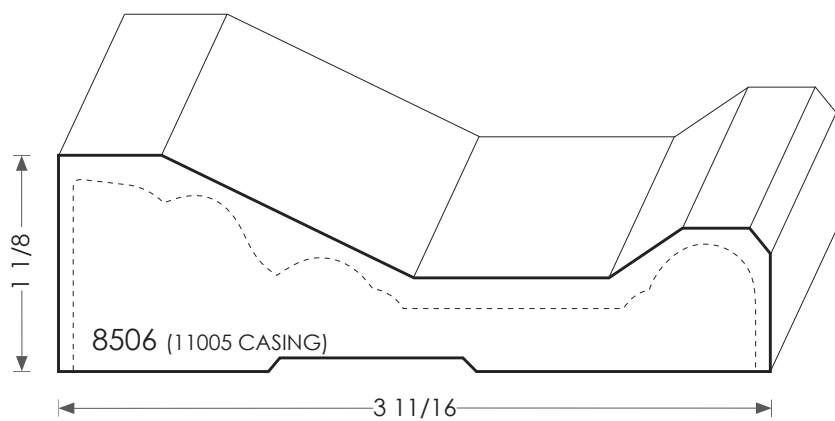
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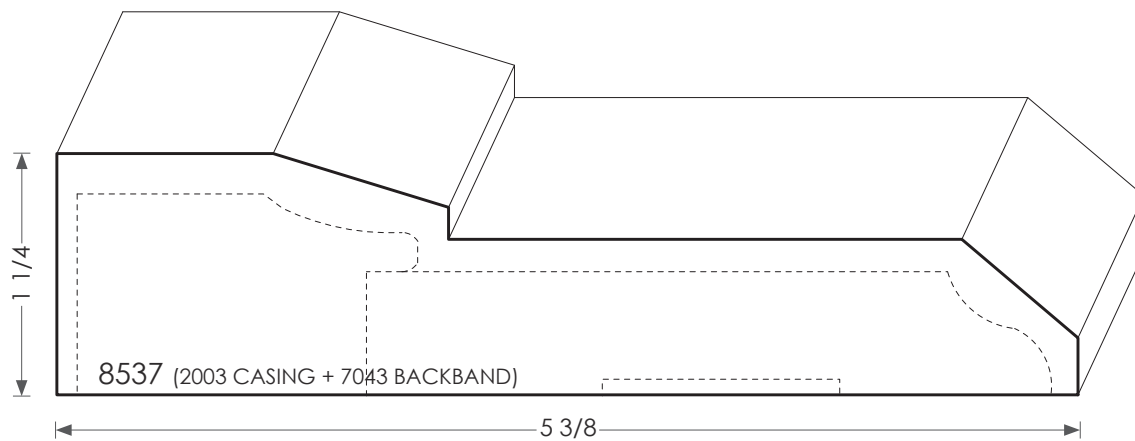
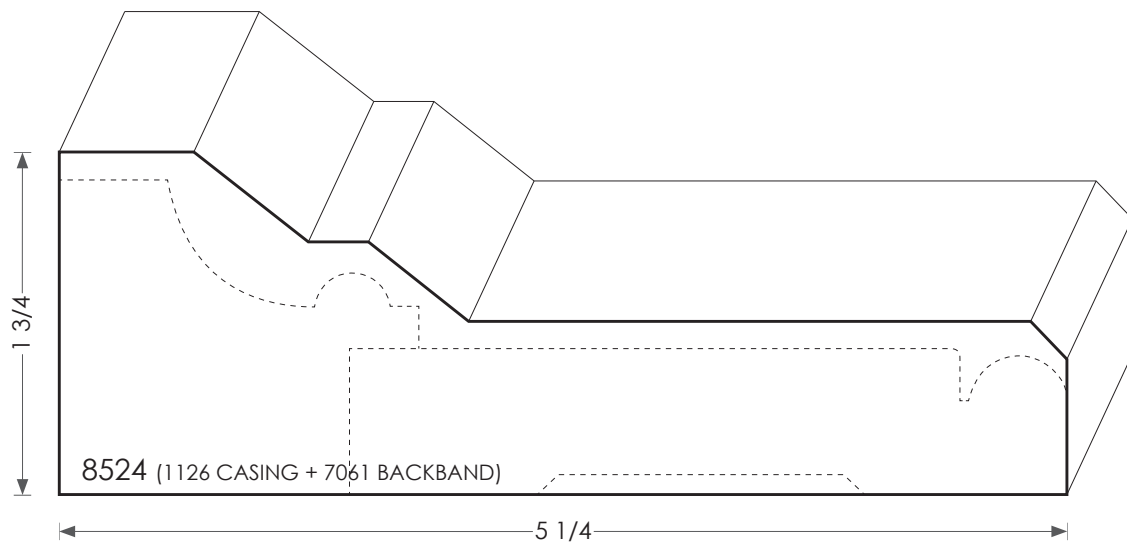
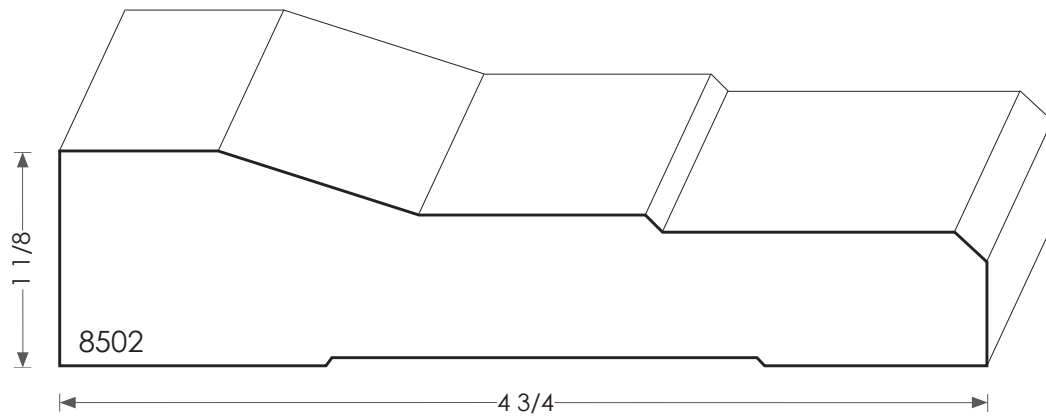
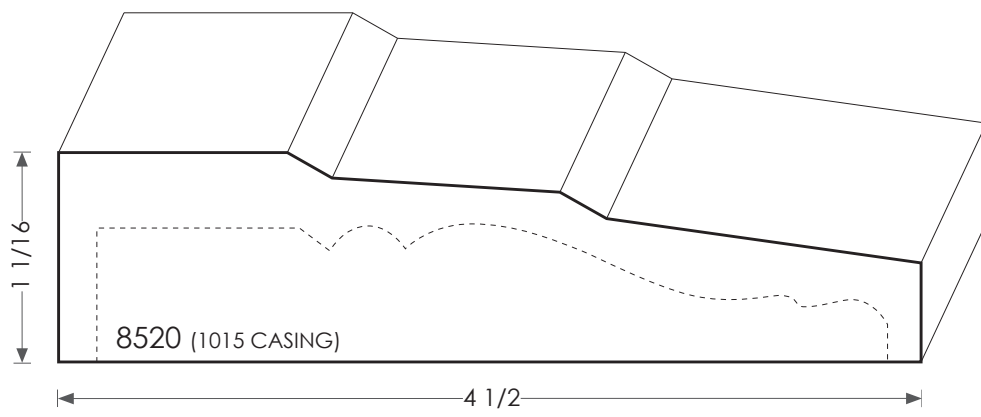


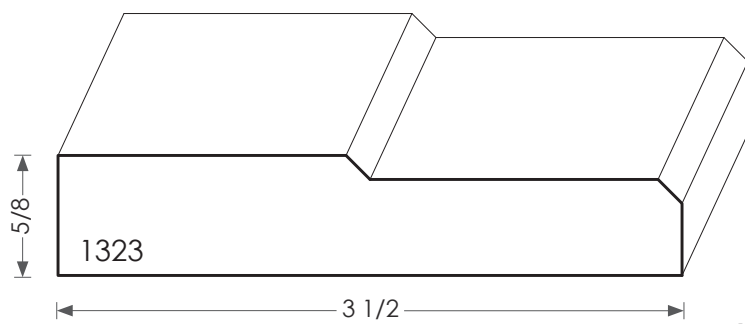
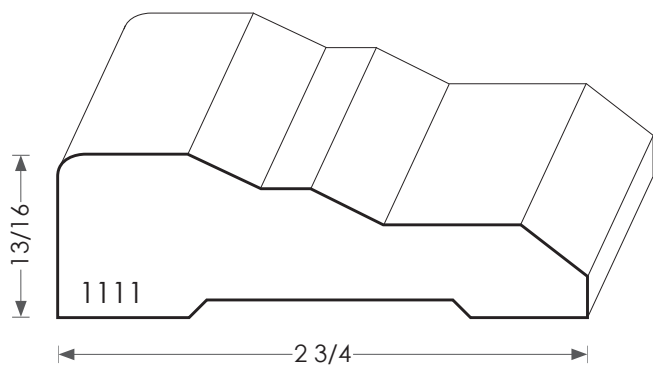
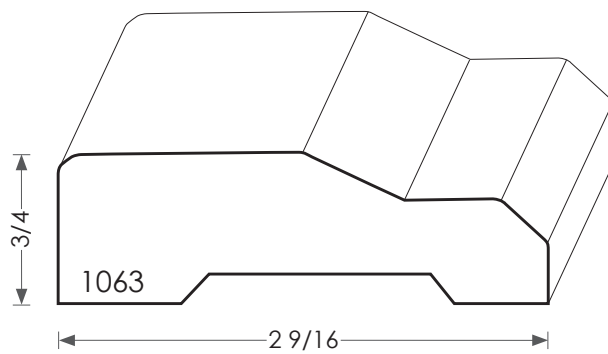
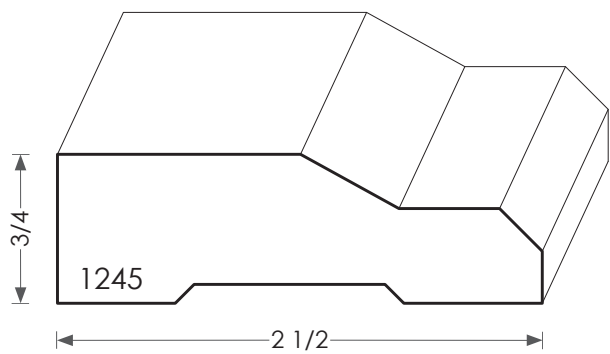
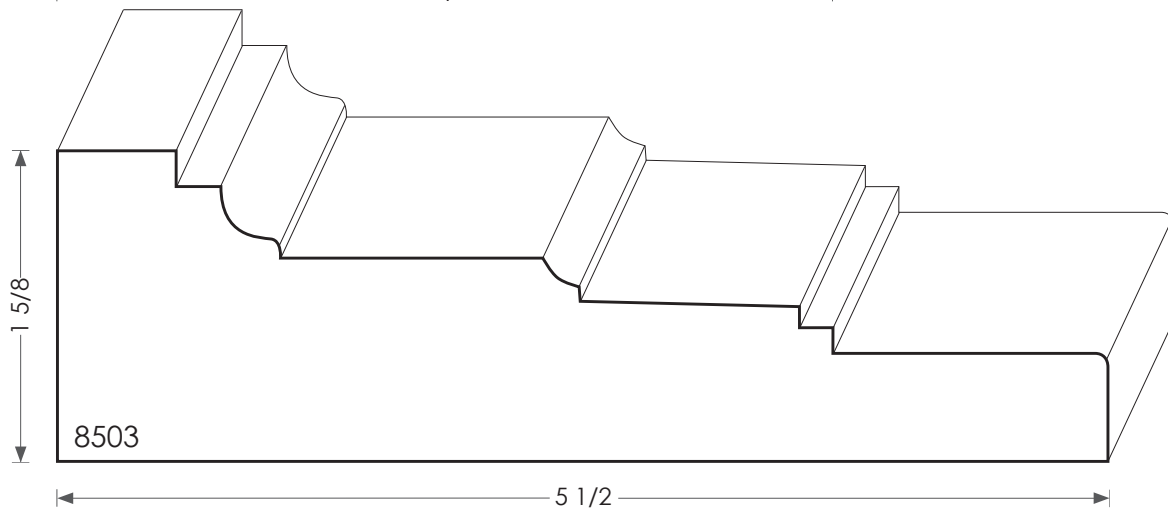
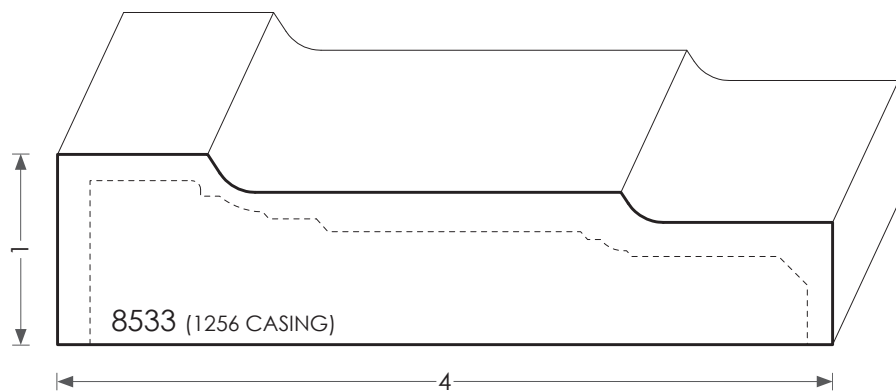
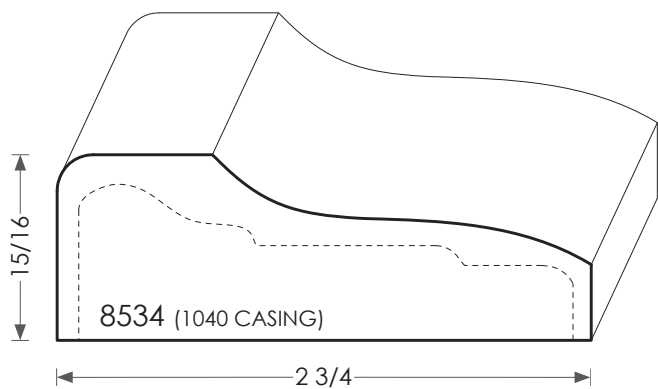


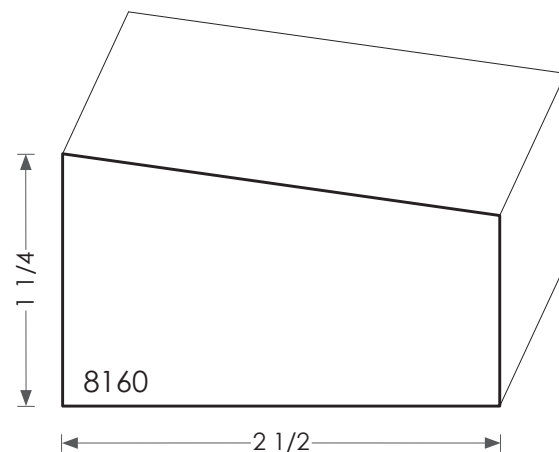
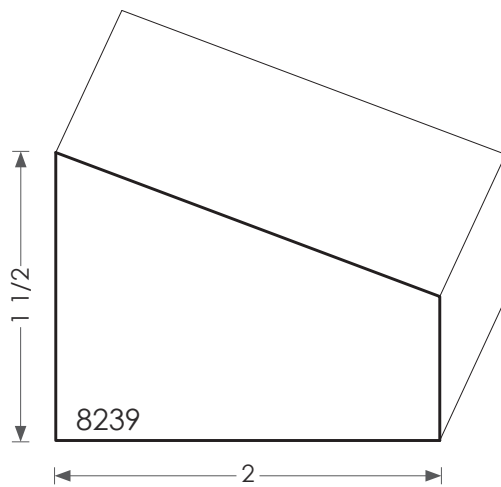
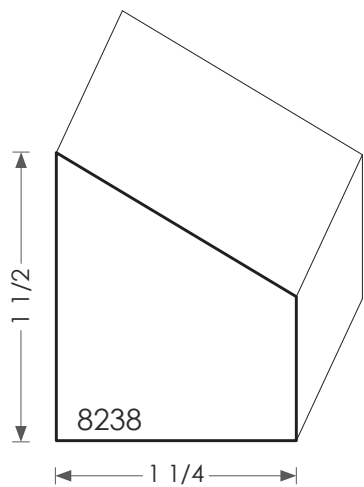
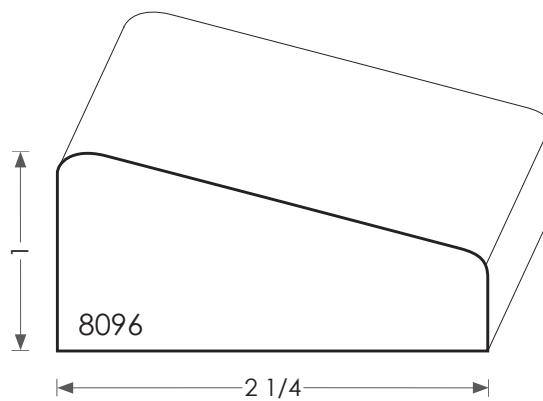
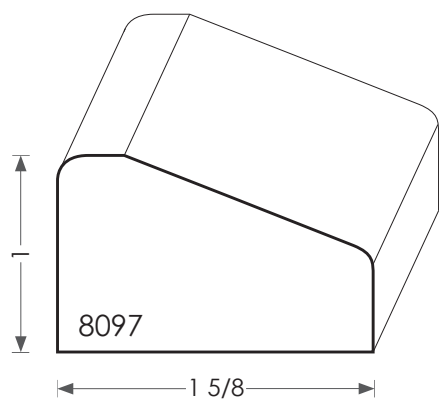
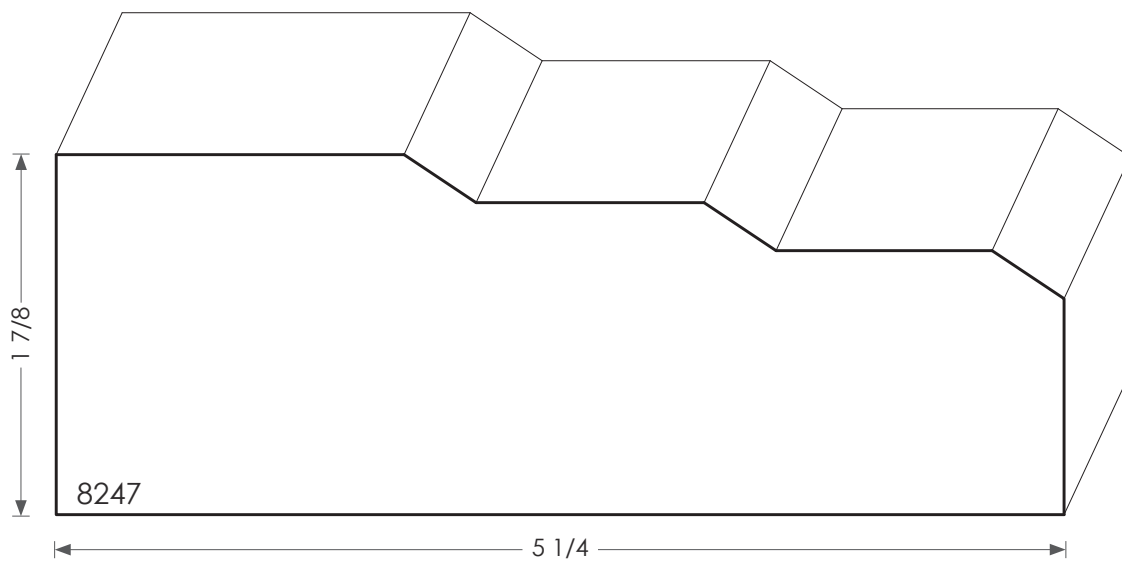
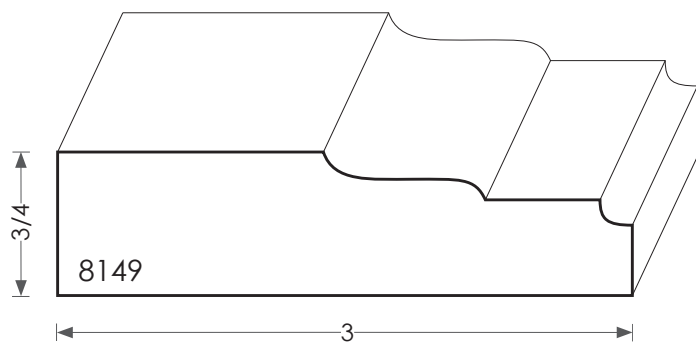


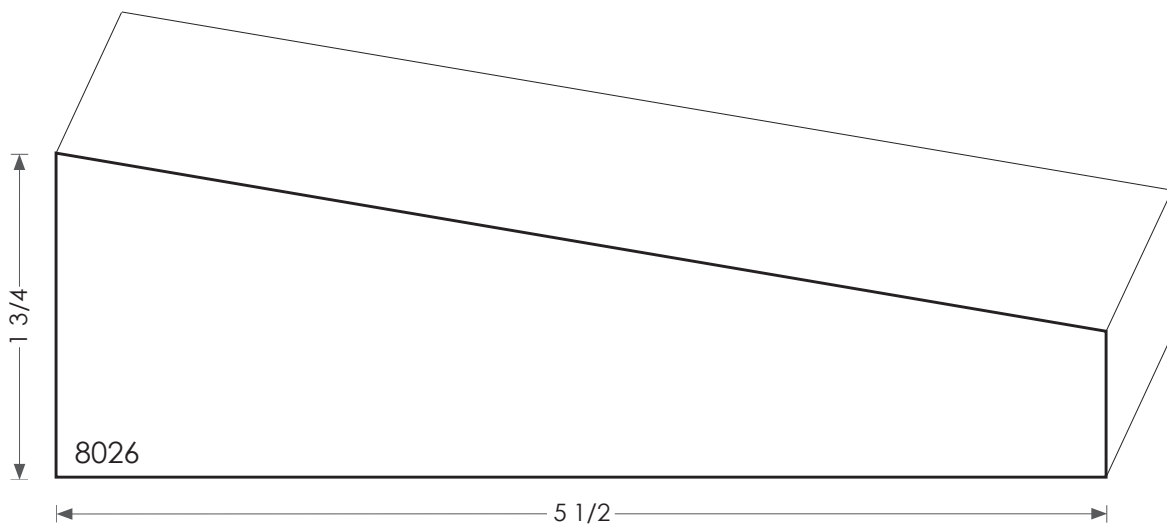
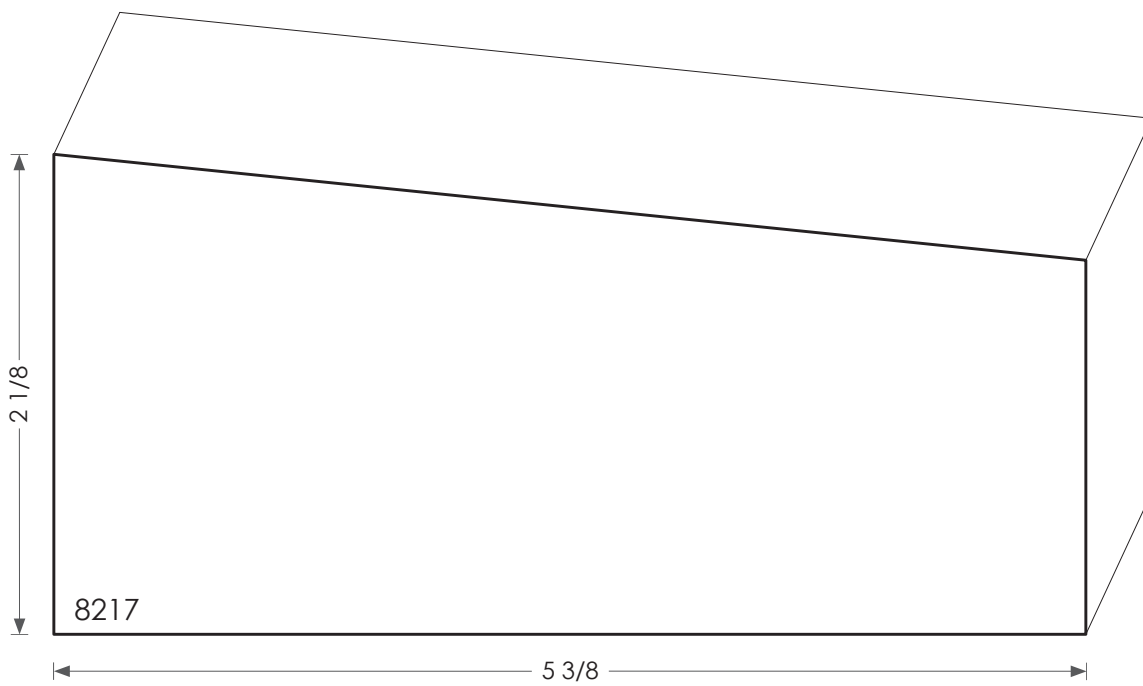
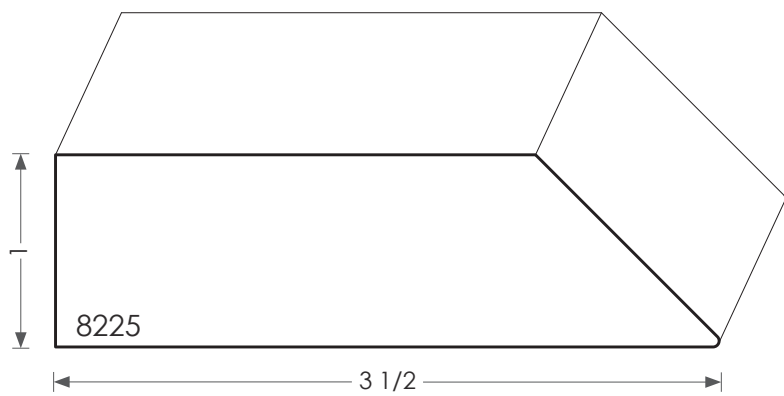


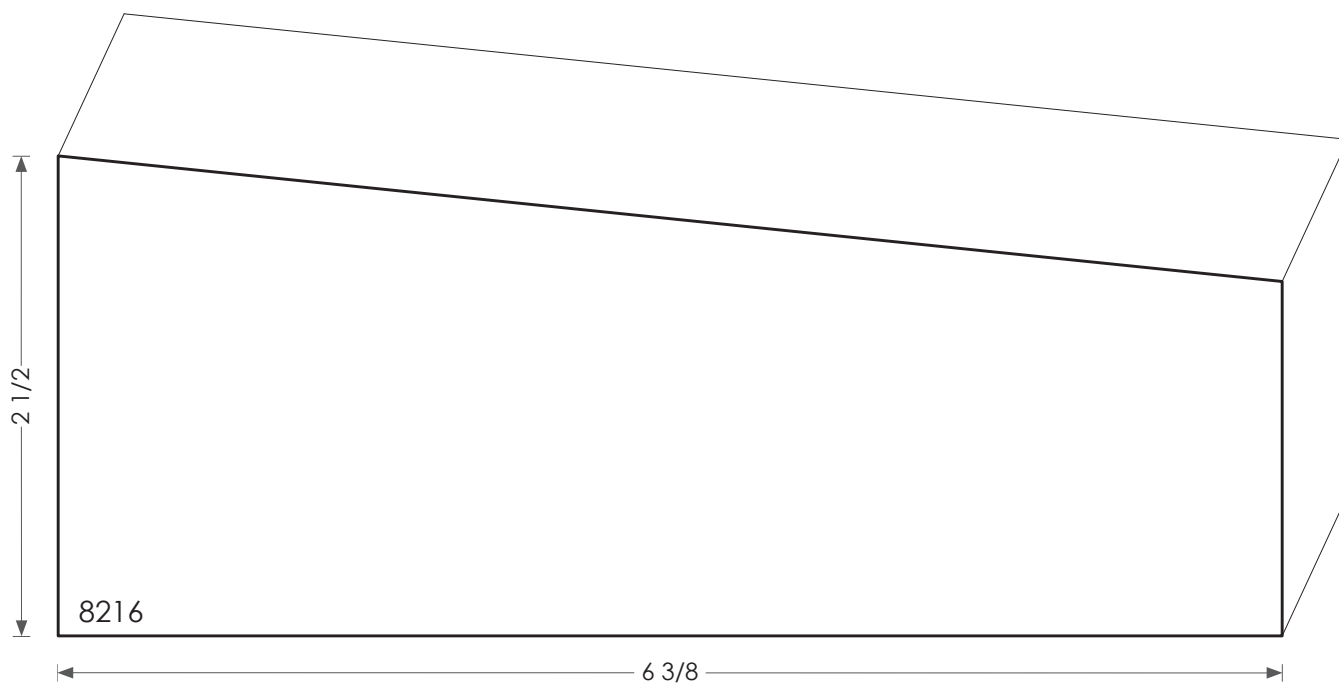
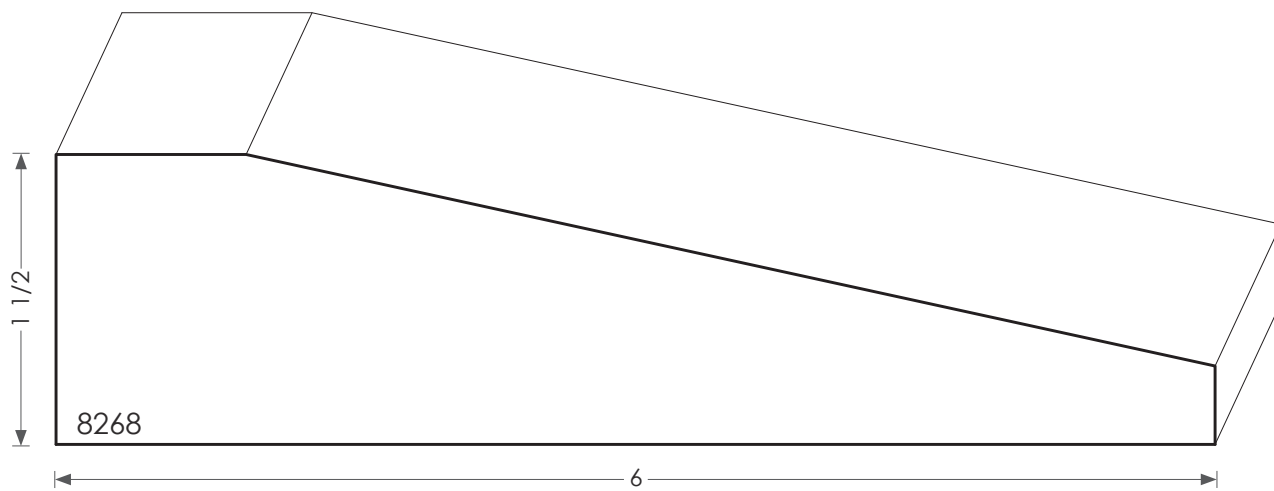




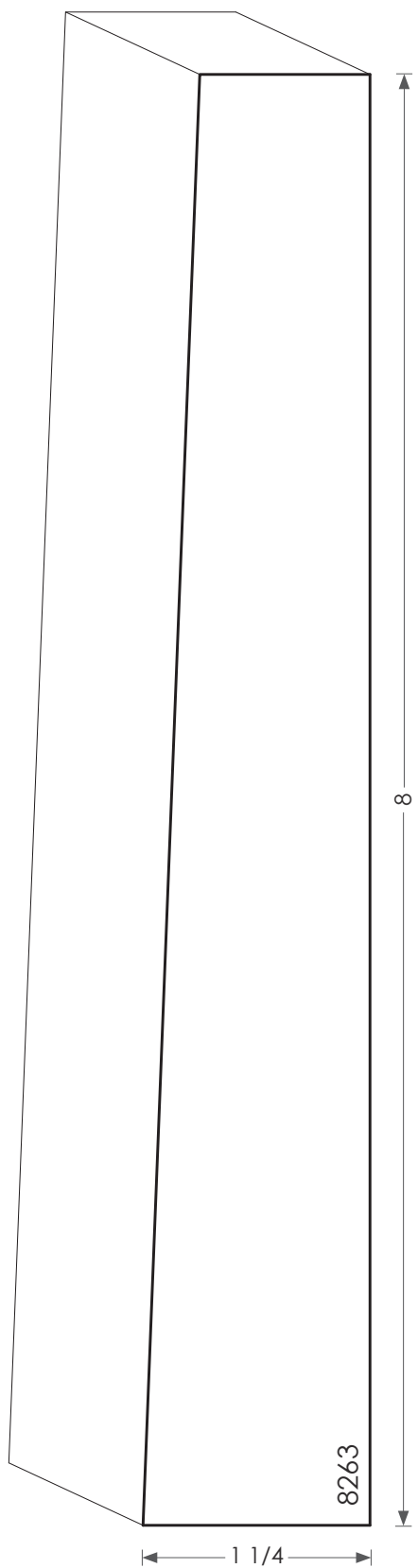


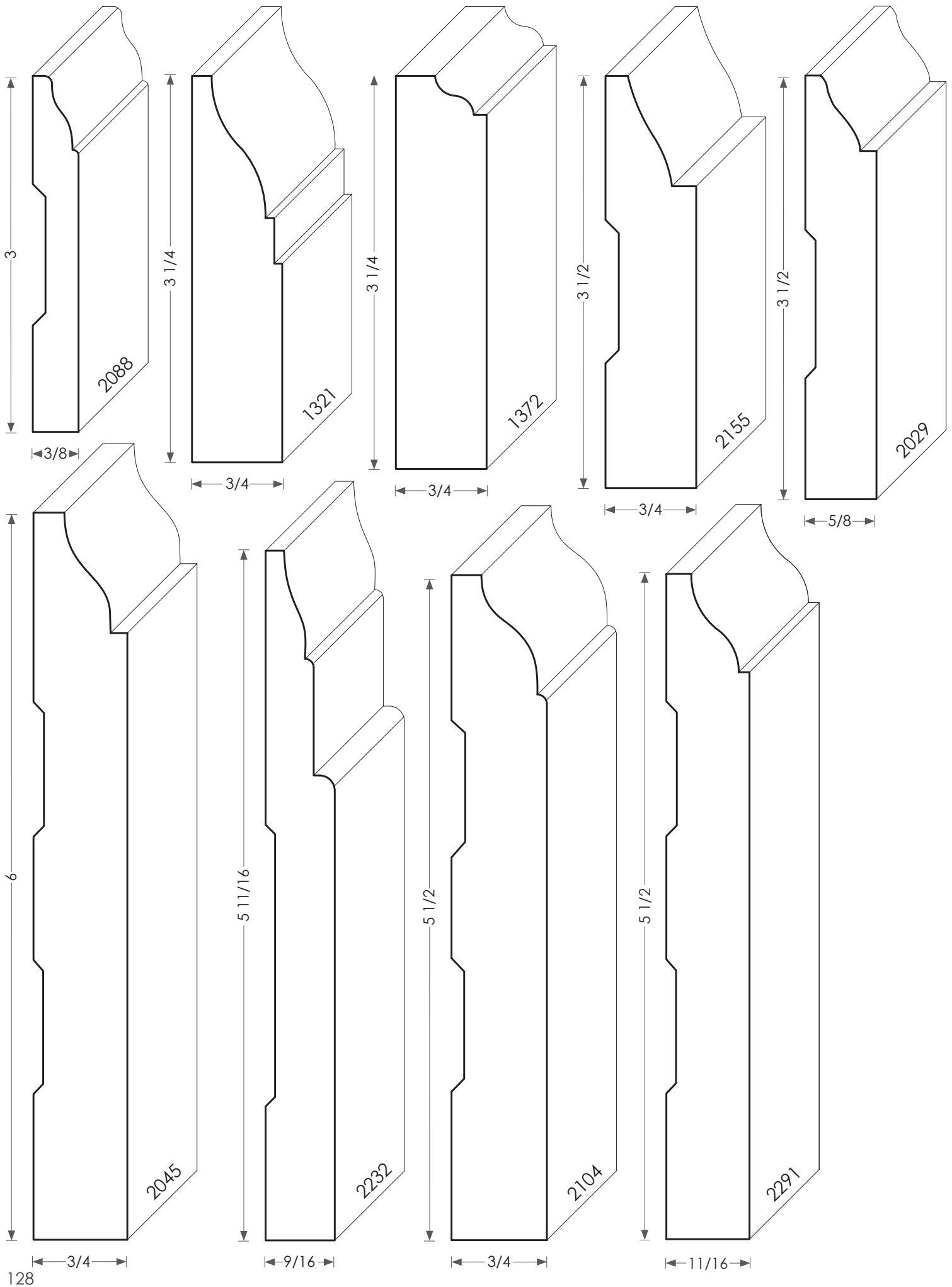




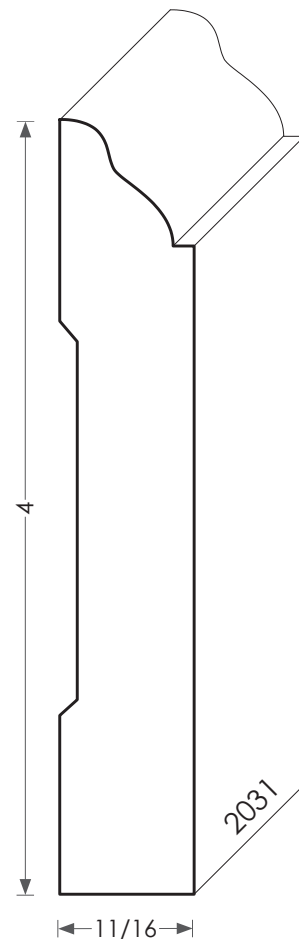
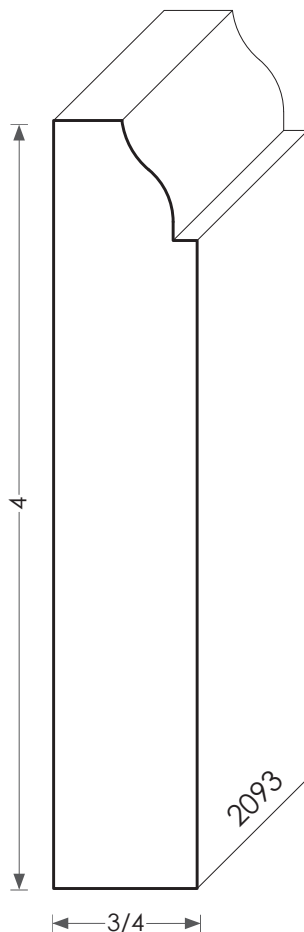
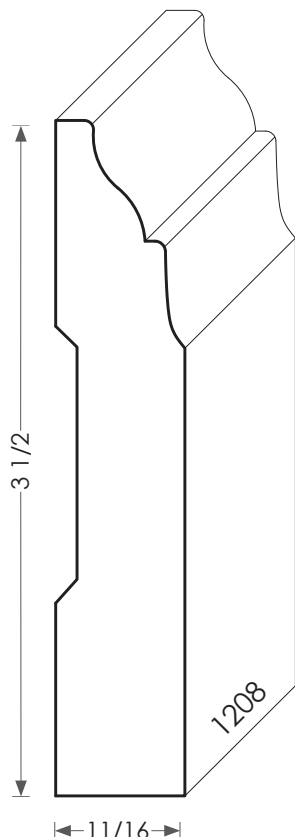
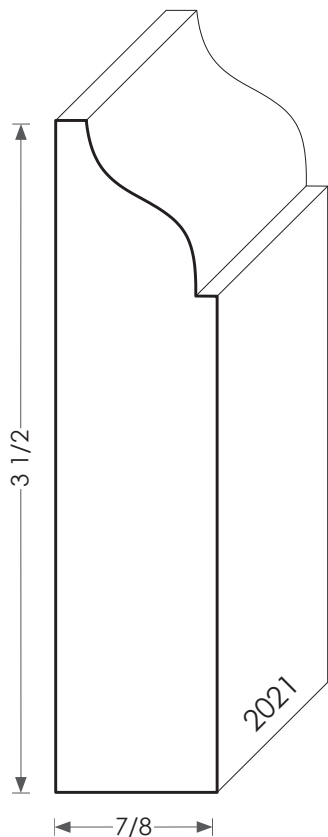


PLINTH BLOCK

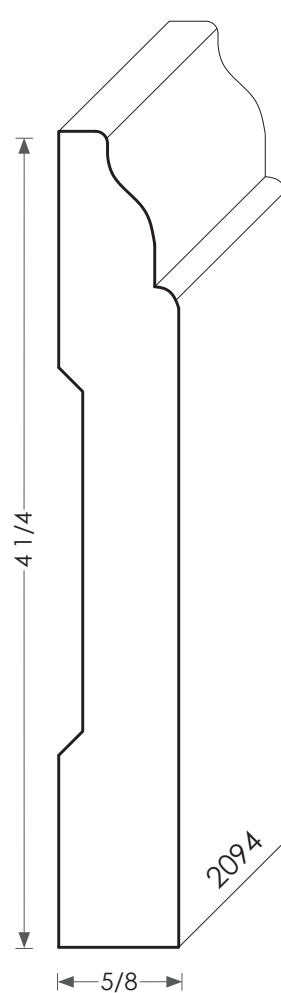
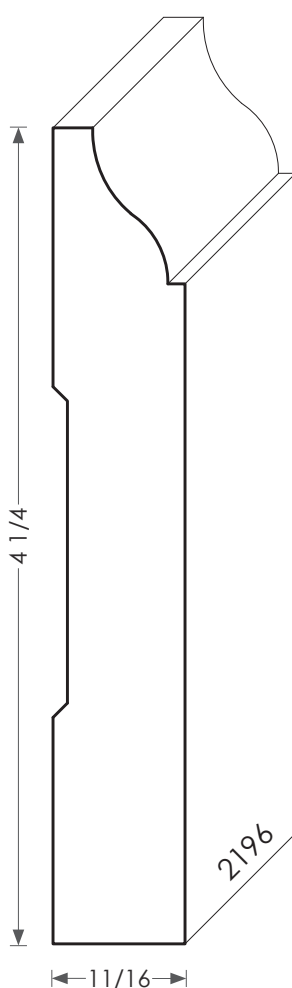
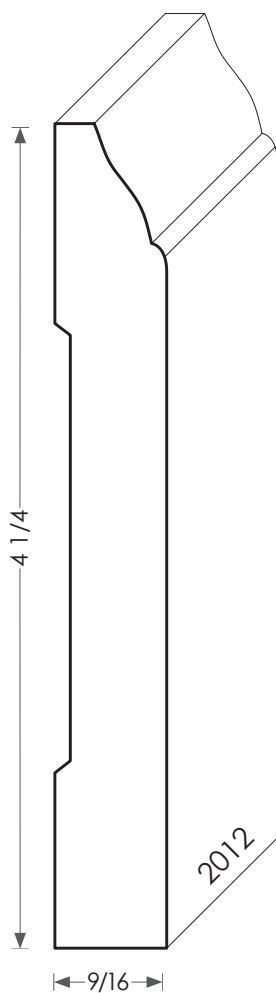
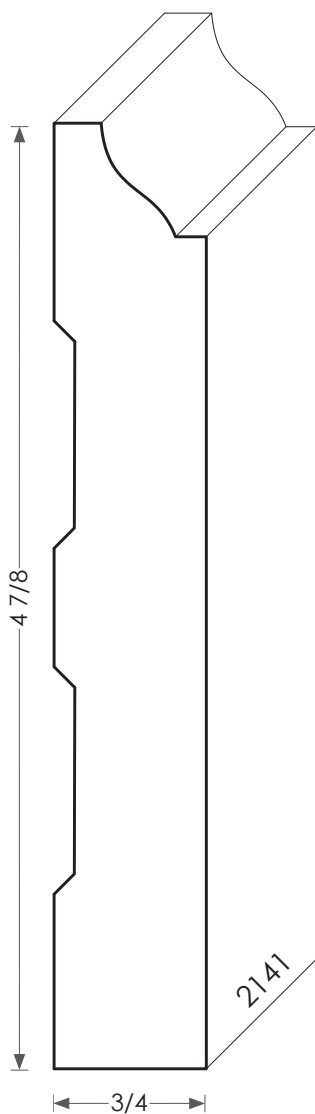


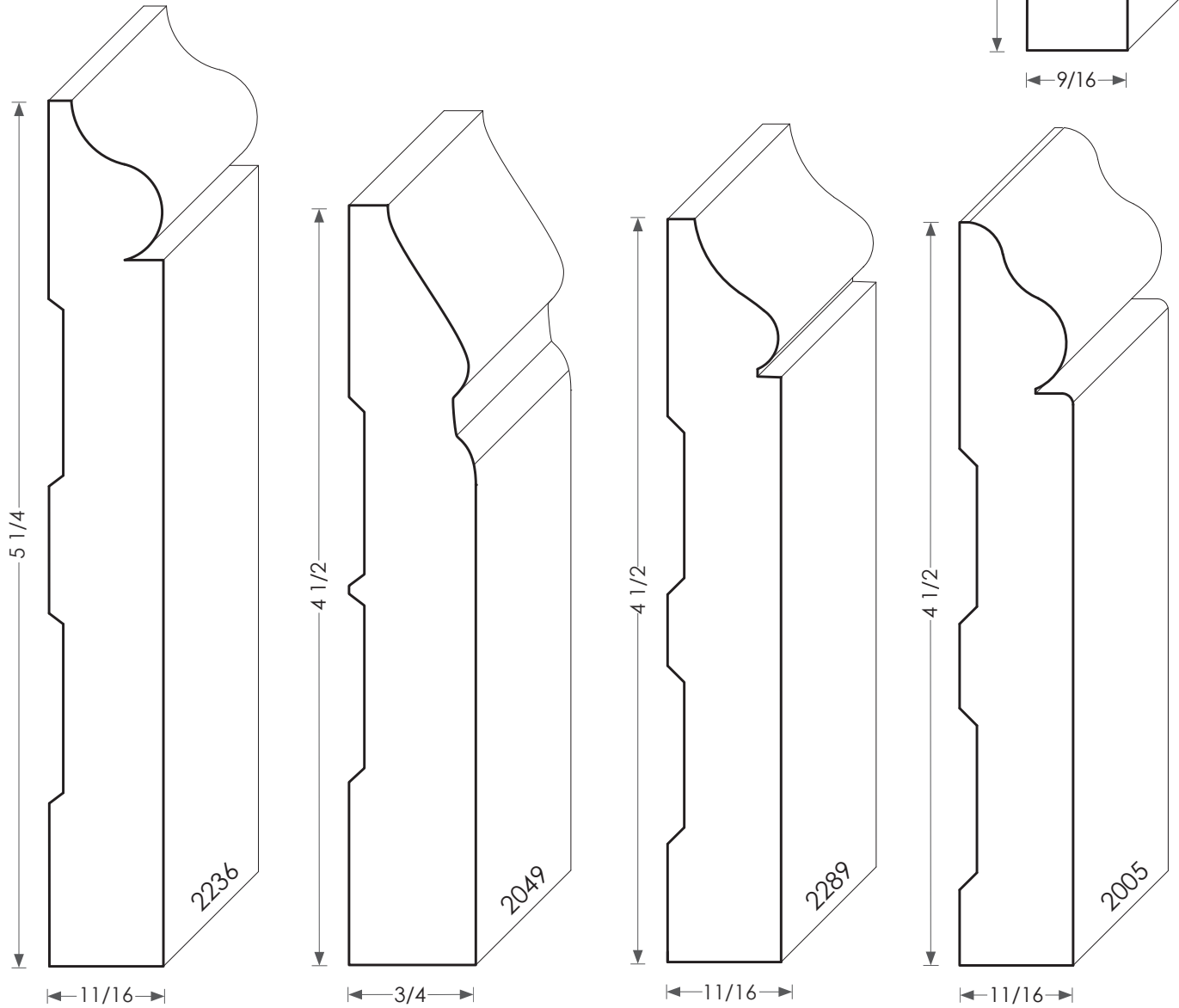
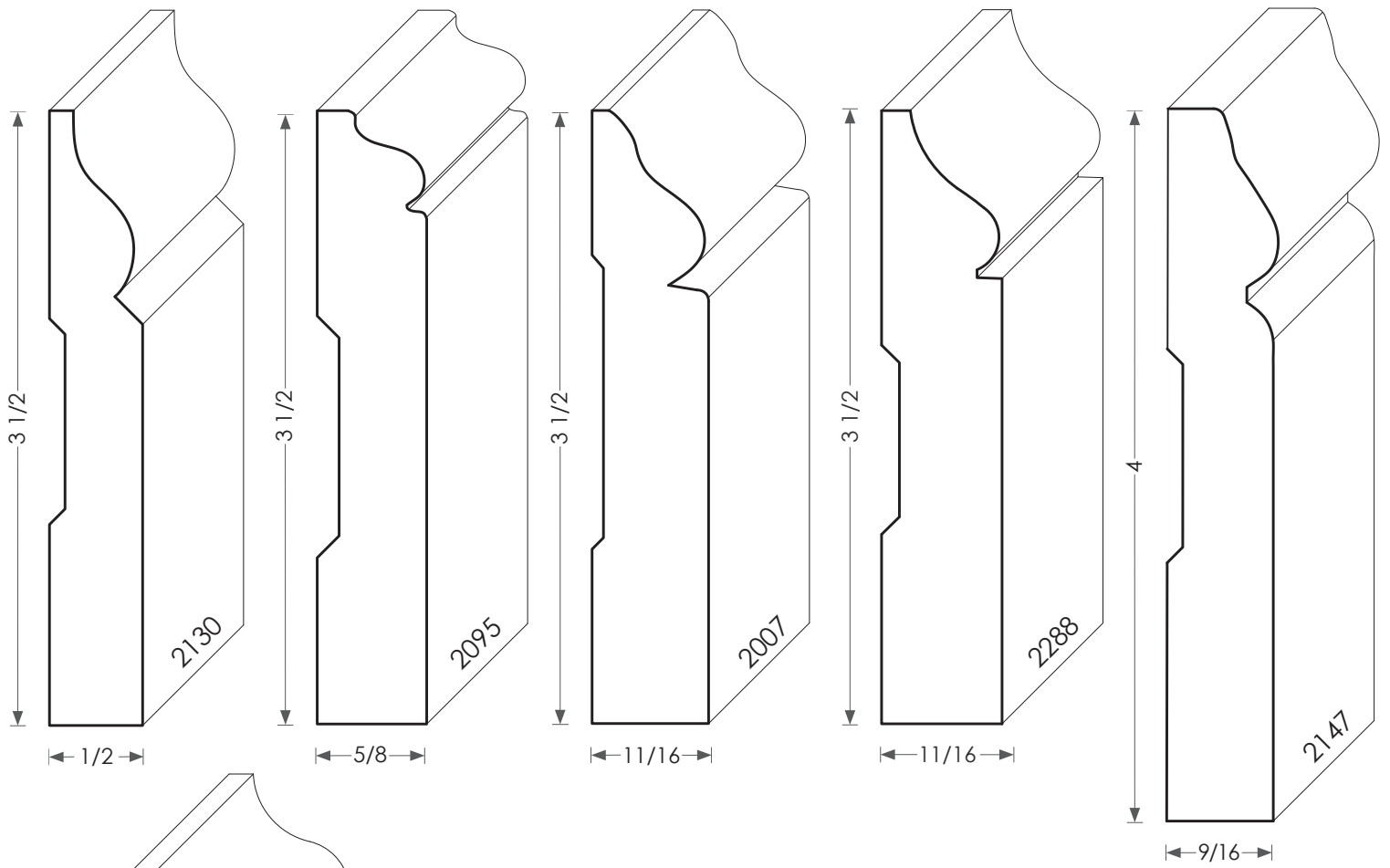


BASEBOARD OGEE

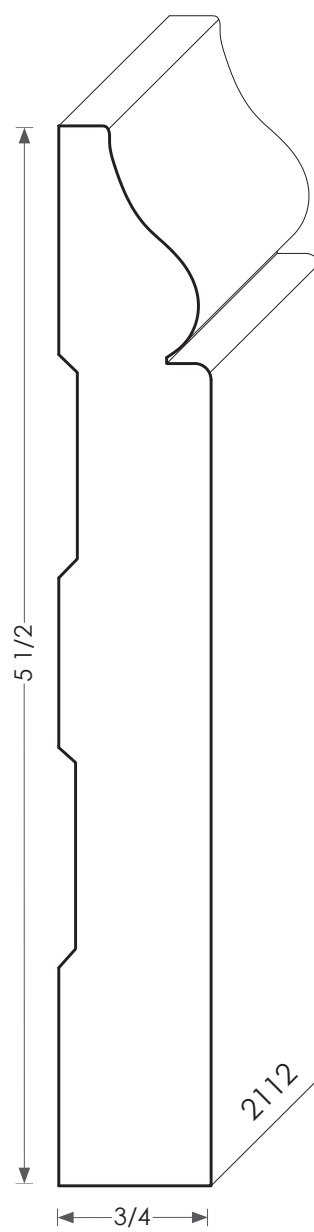
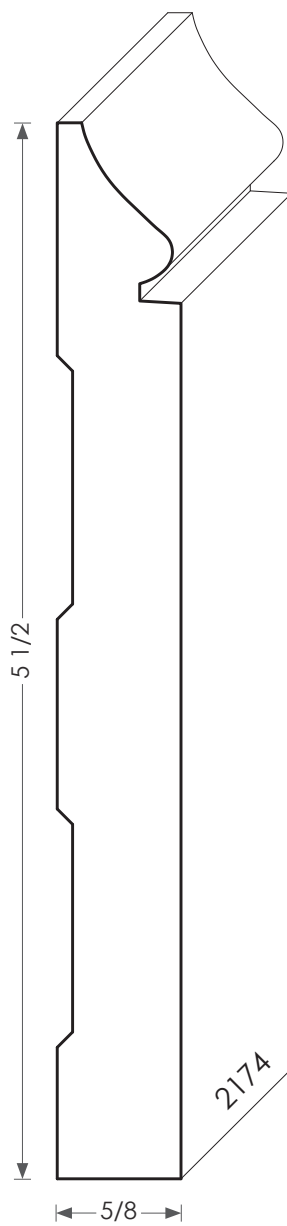
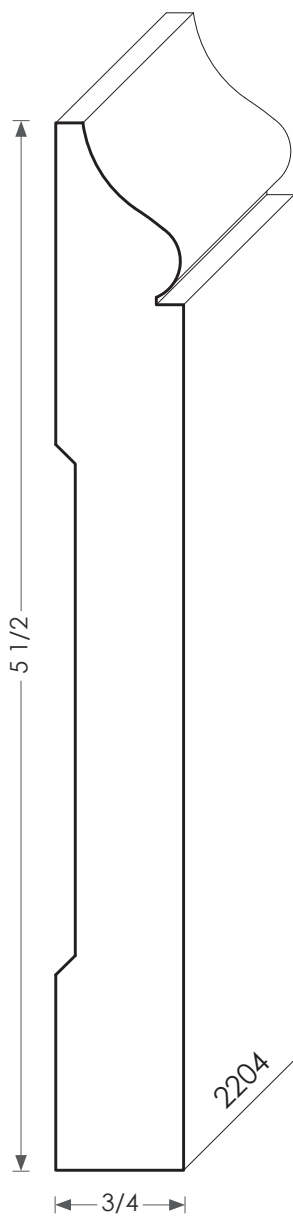
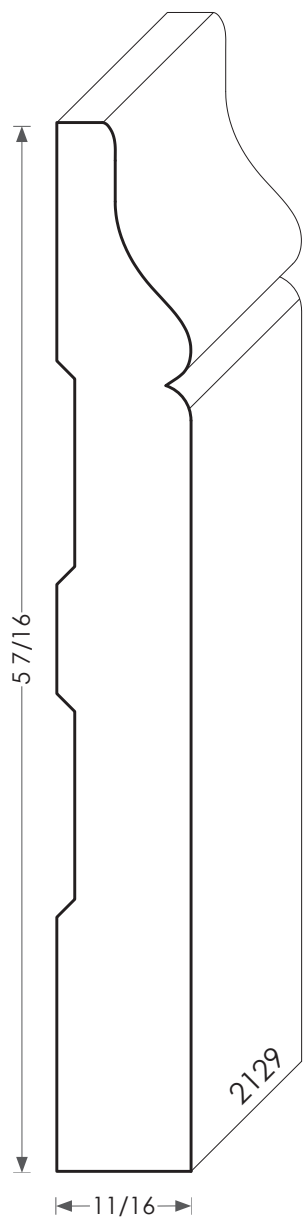


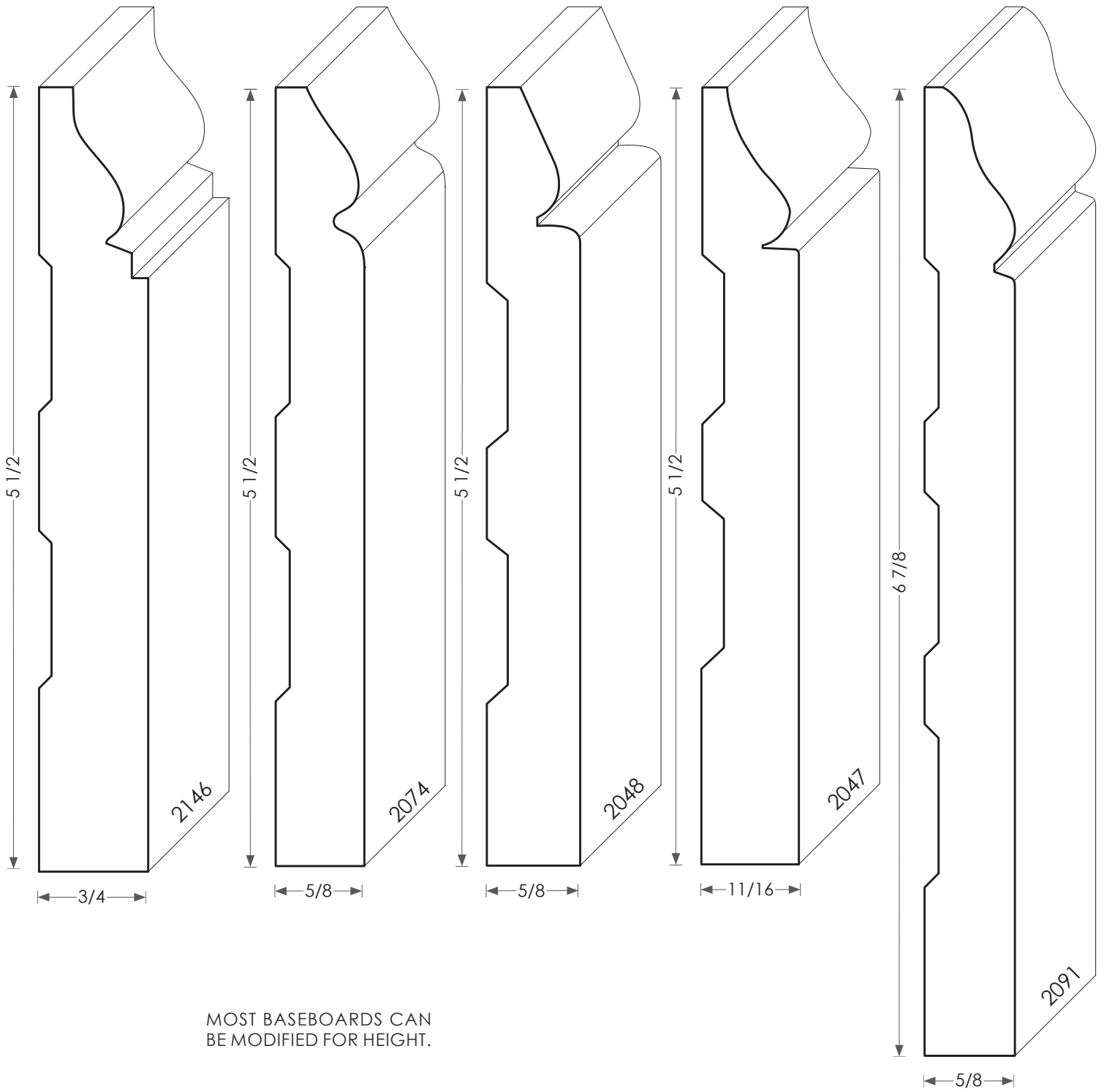
MOST BASEBOARDS CAN
BE MODIFIED FOR HEIGHT.



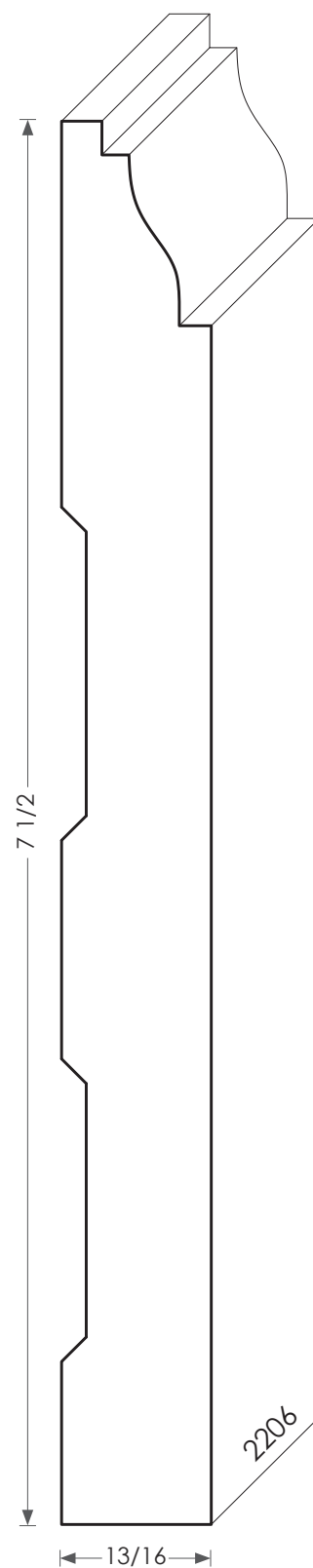
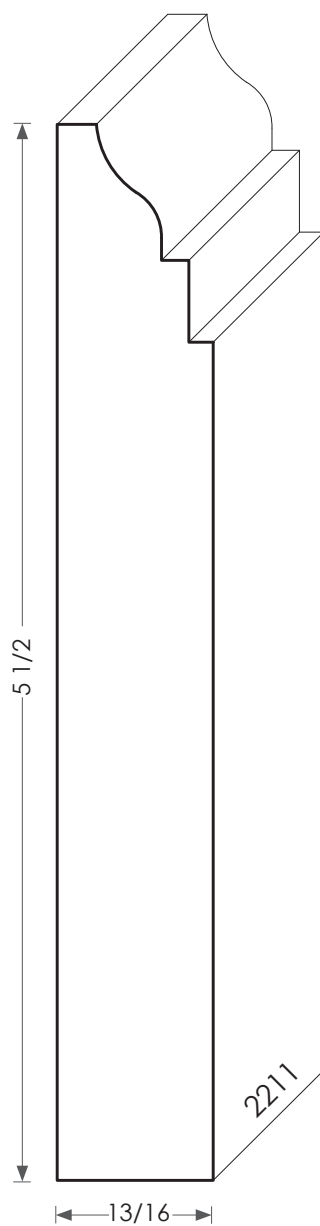
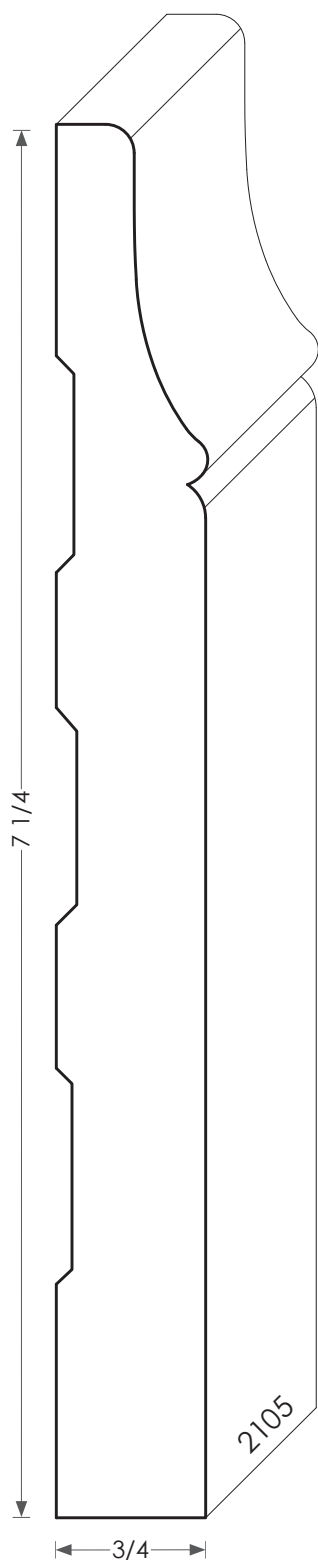
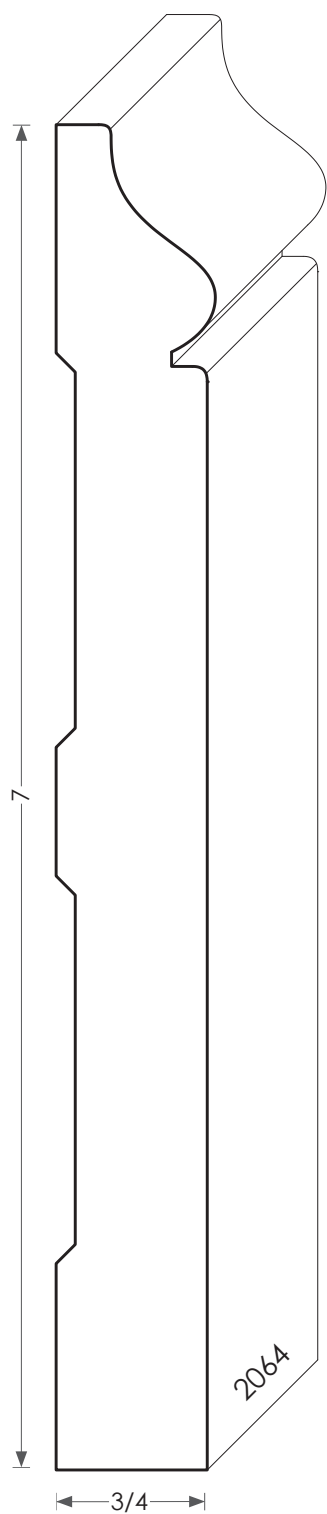


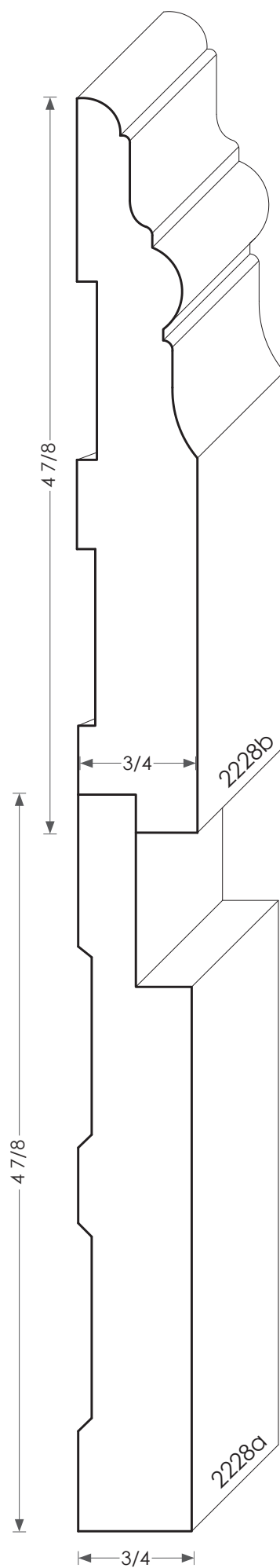
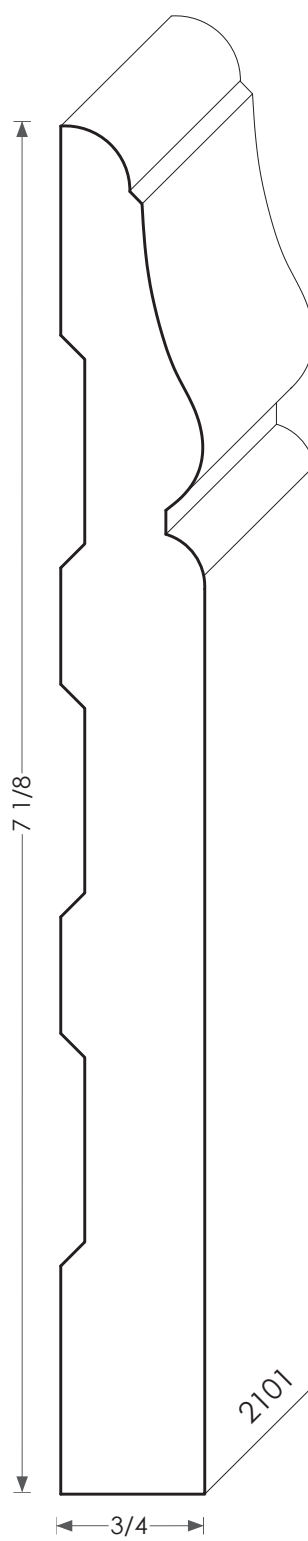
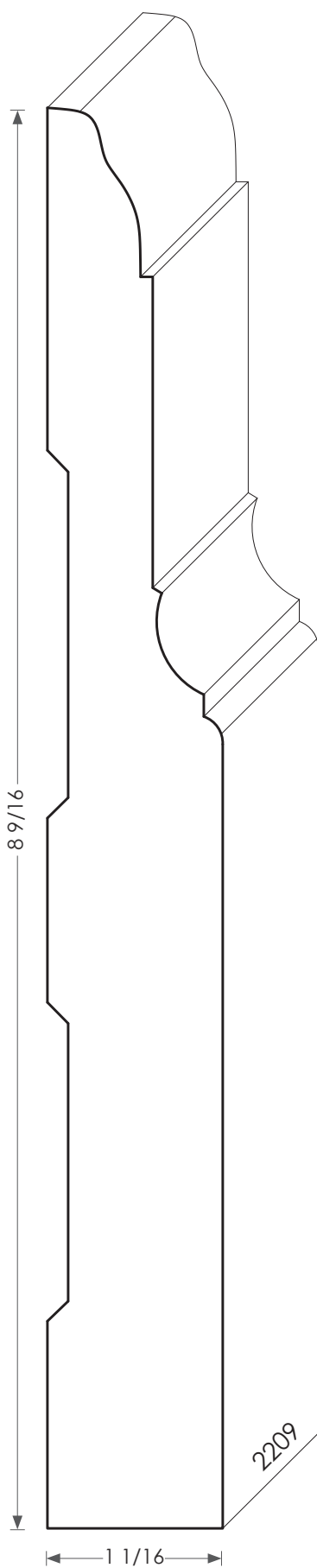
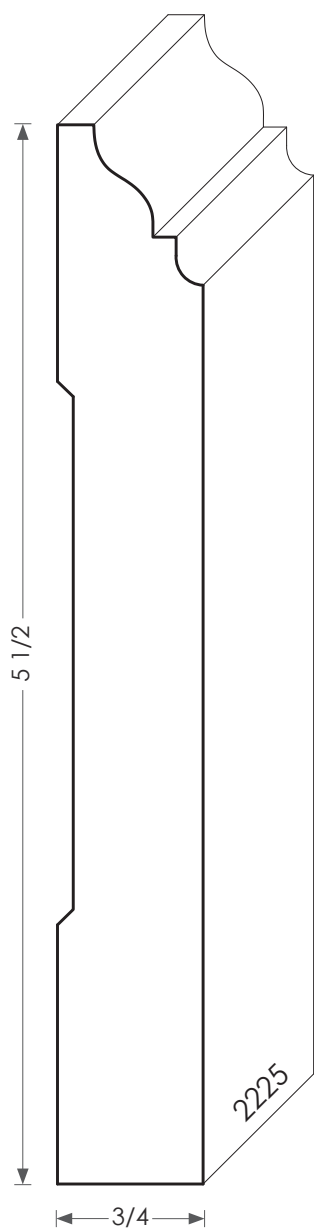
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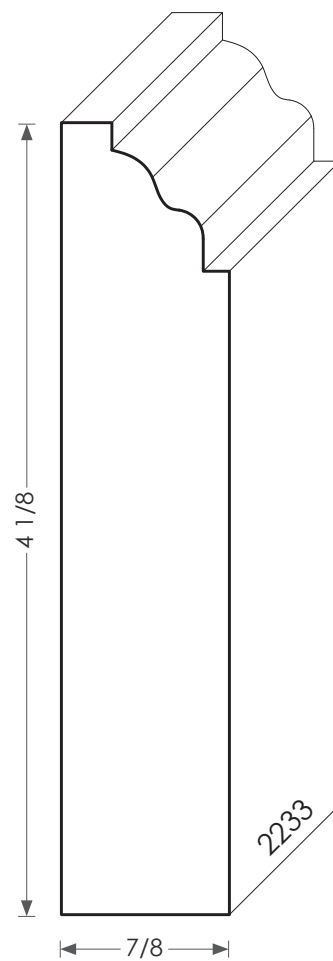
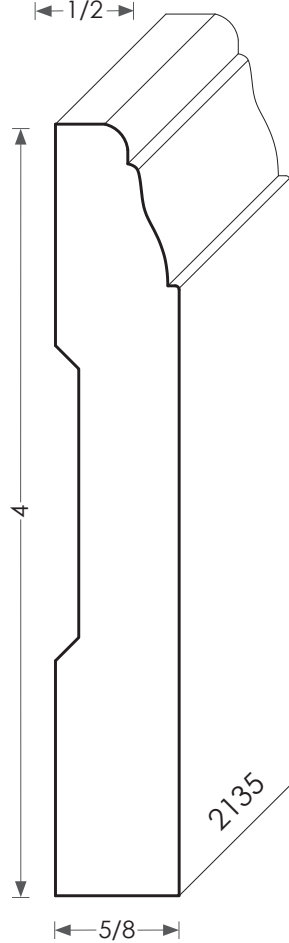
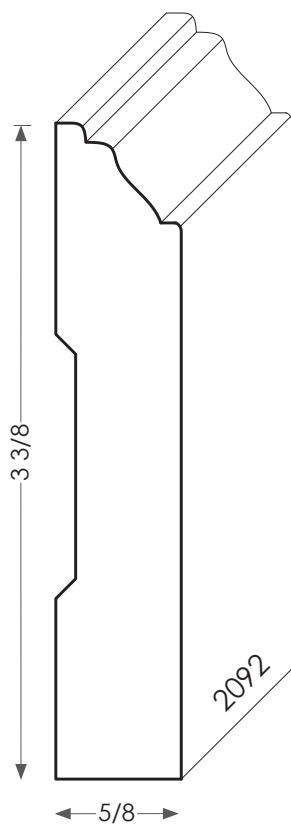
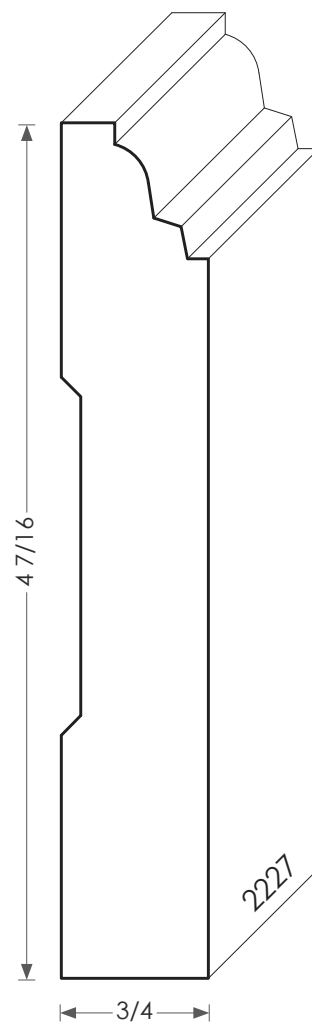
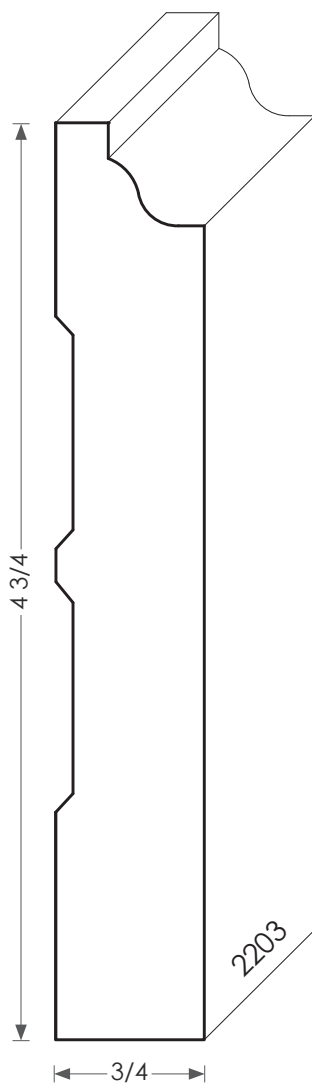
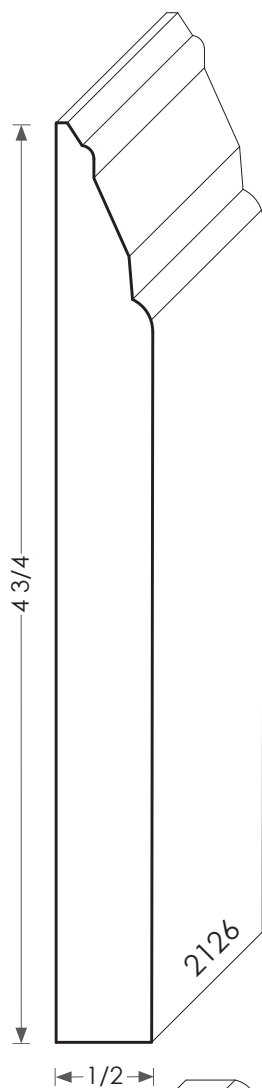
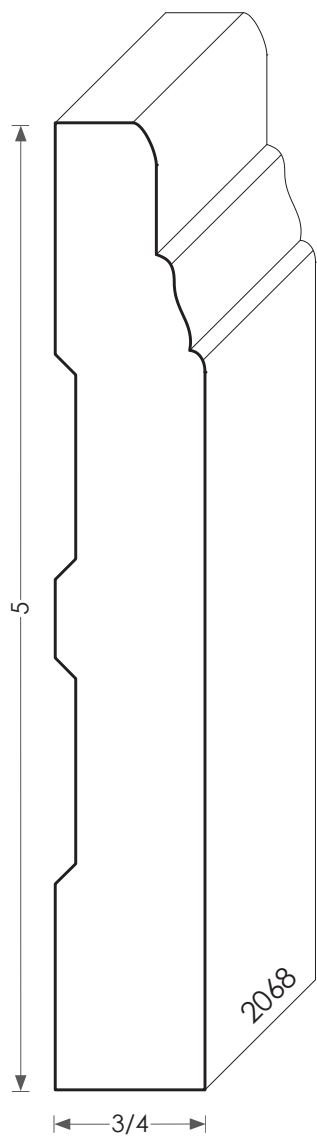


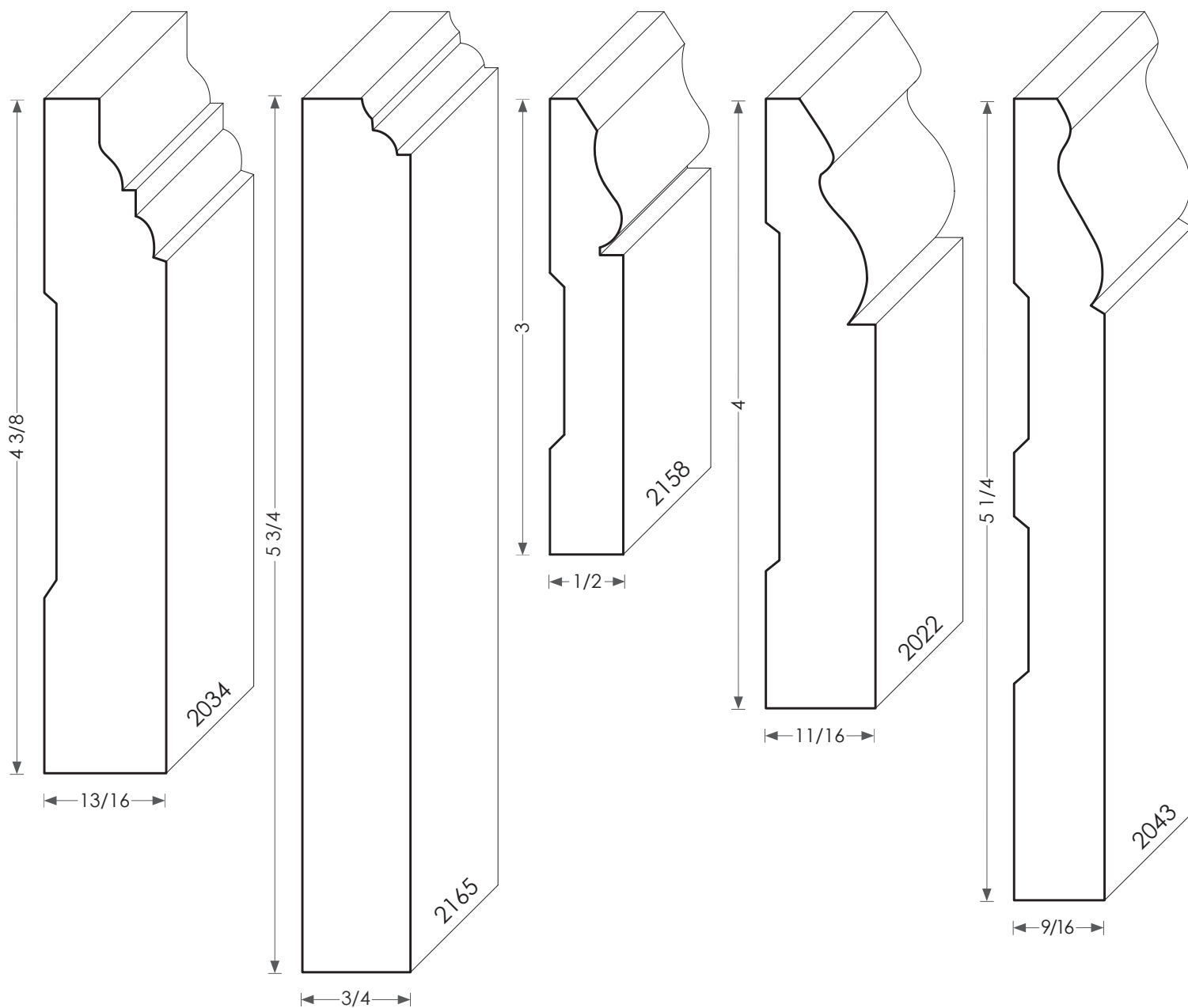
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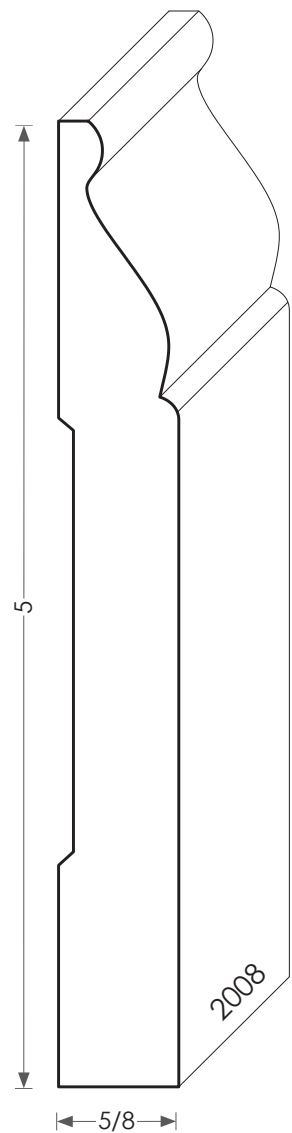
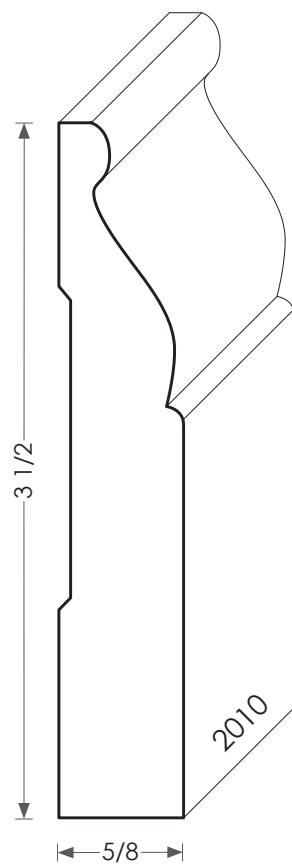
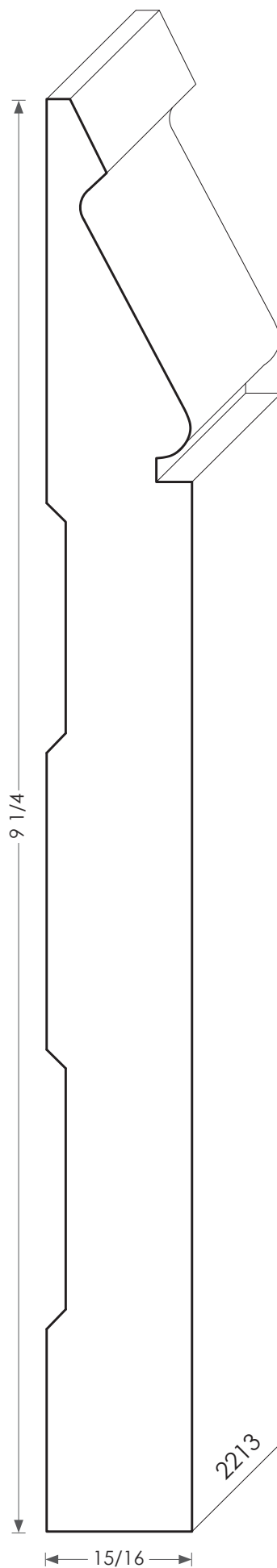
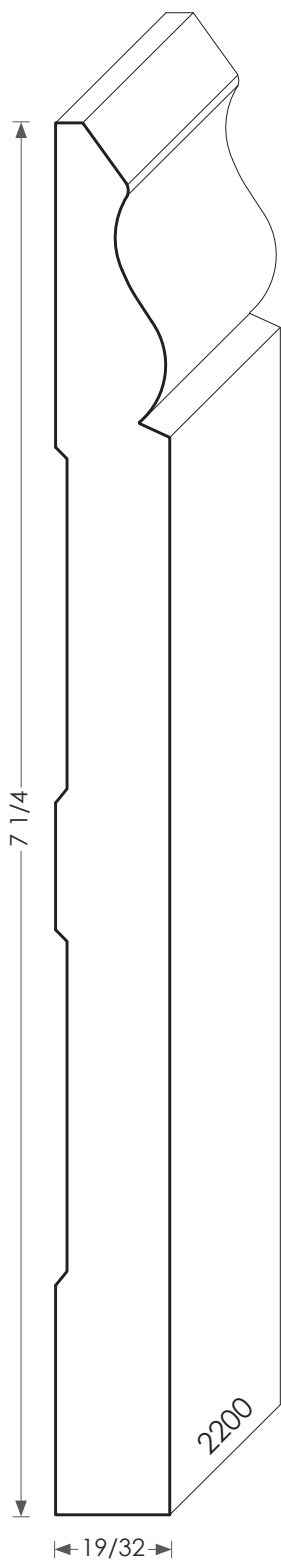
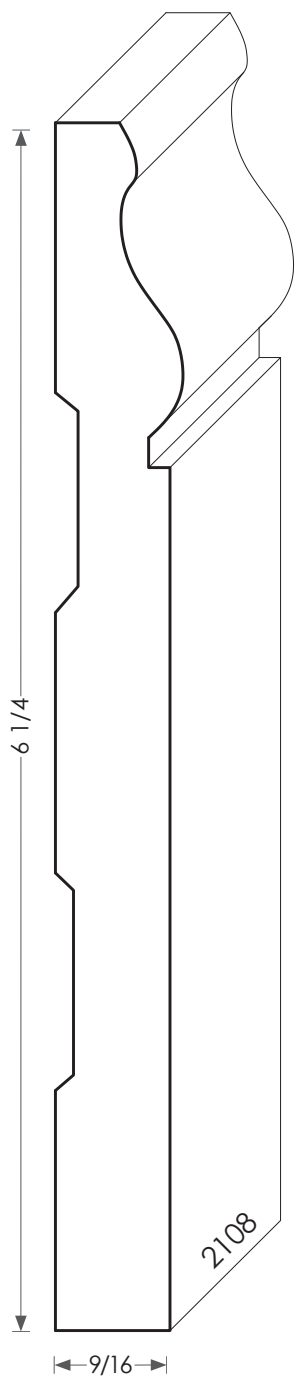
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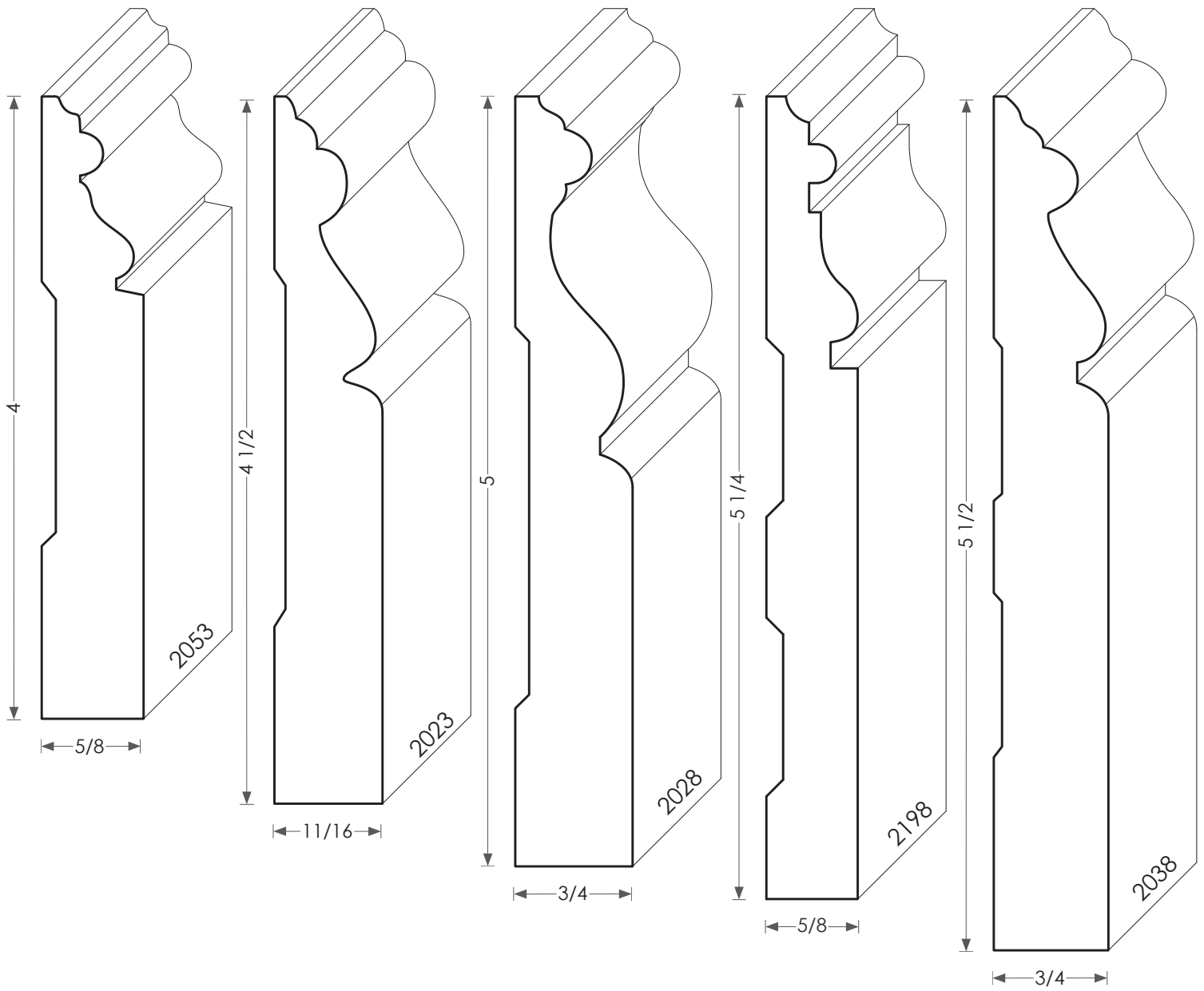


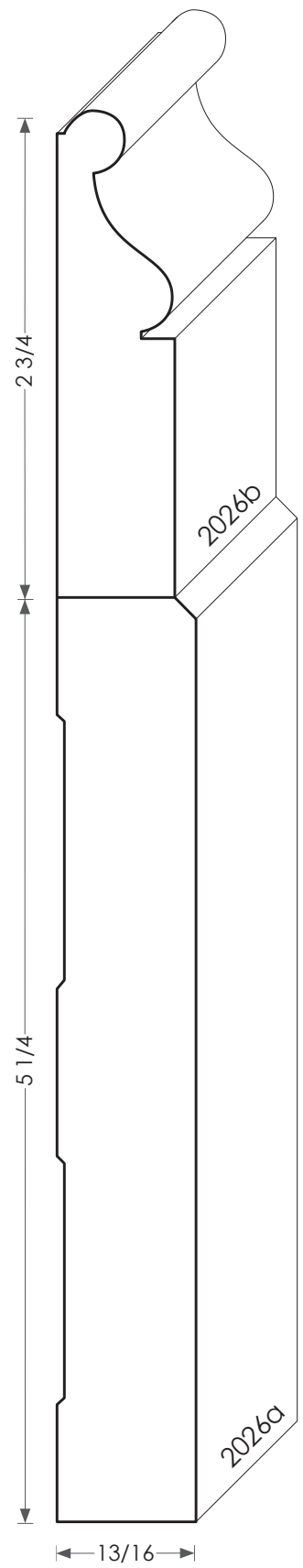
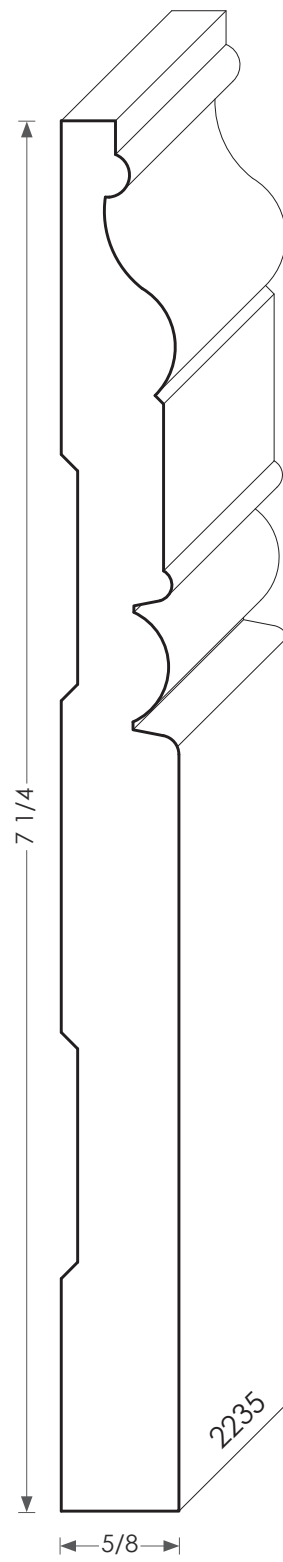
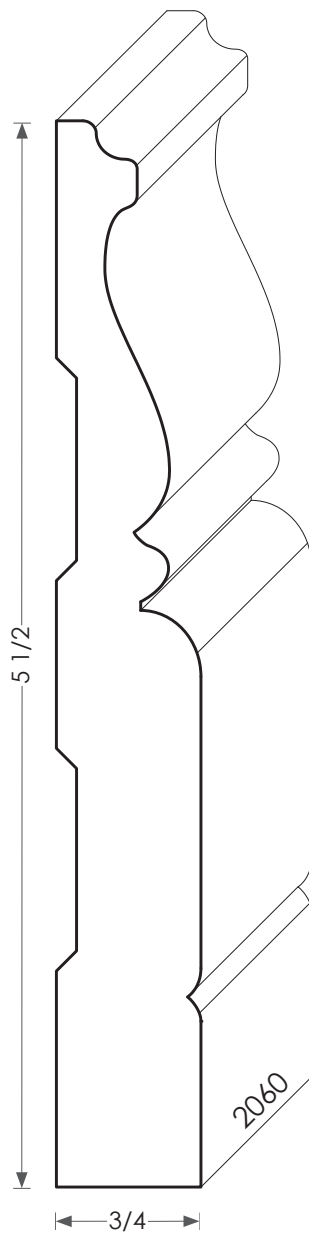
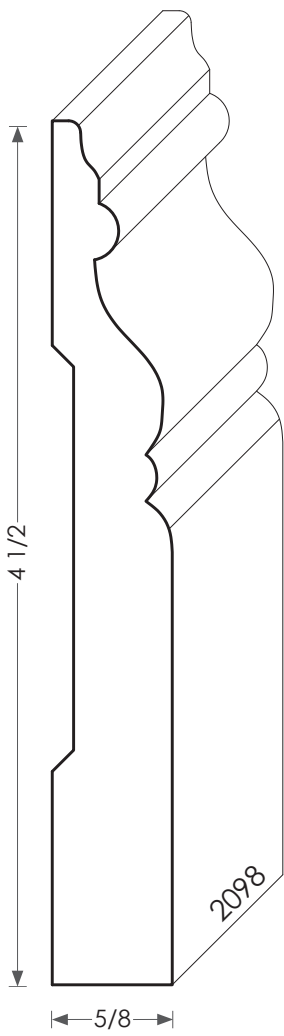


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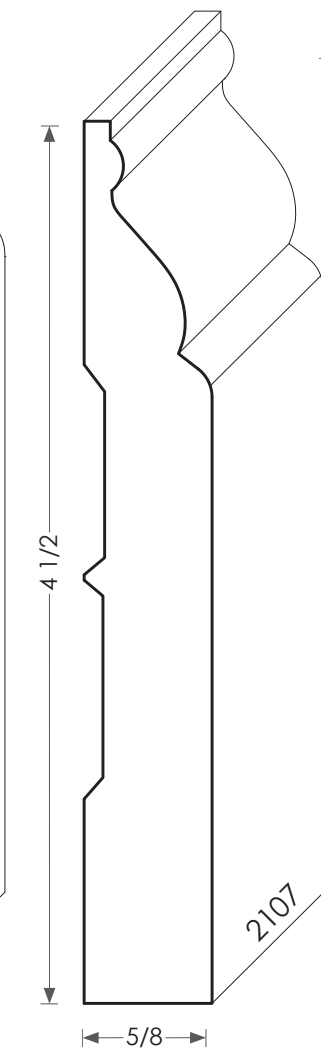
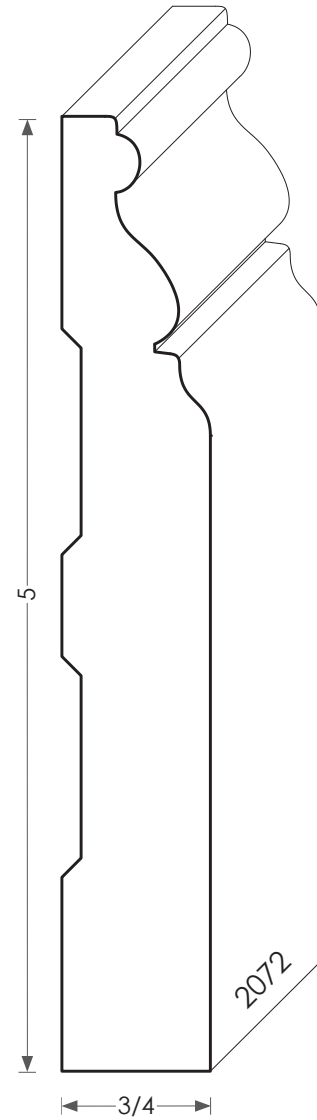
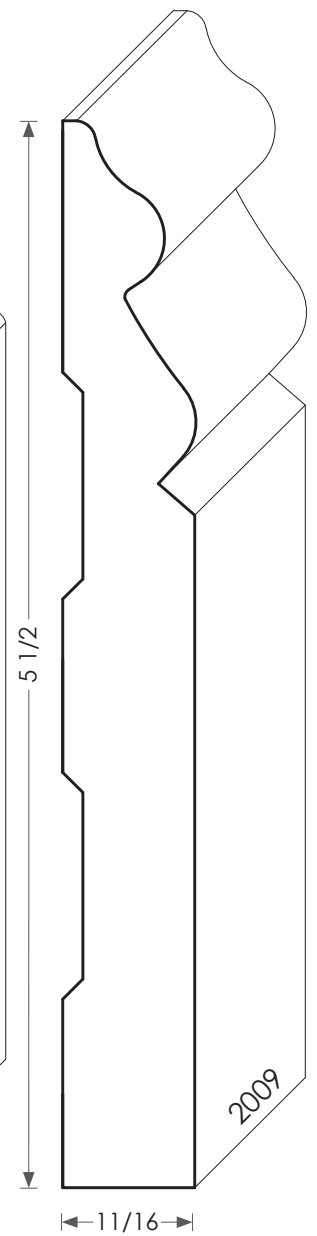
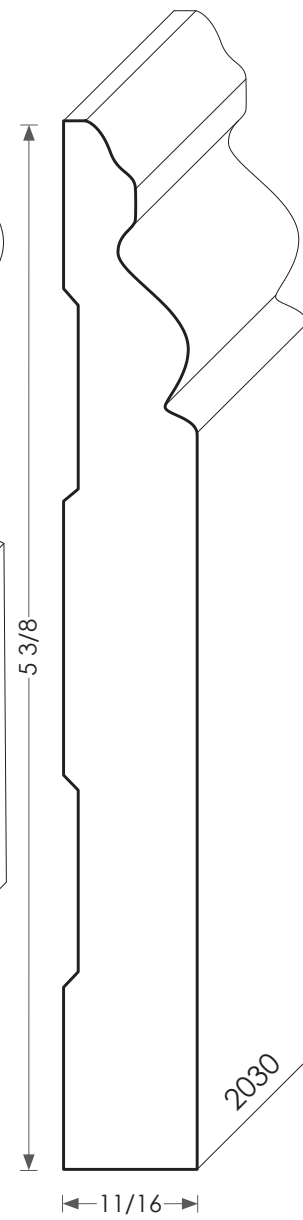
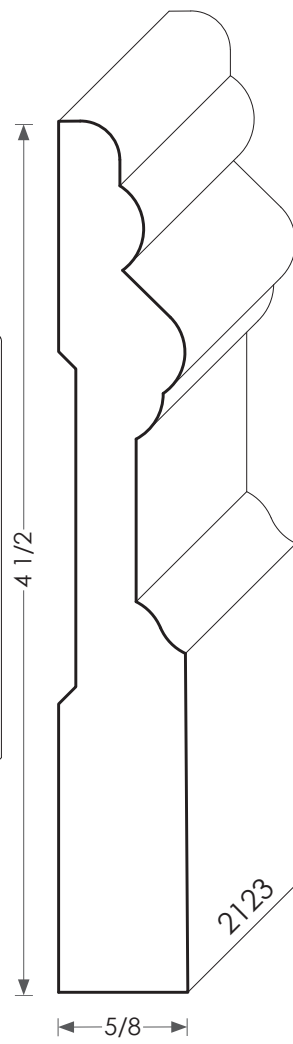
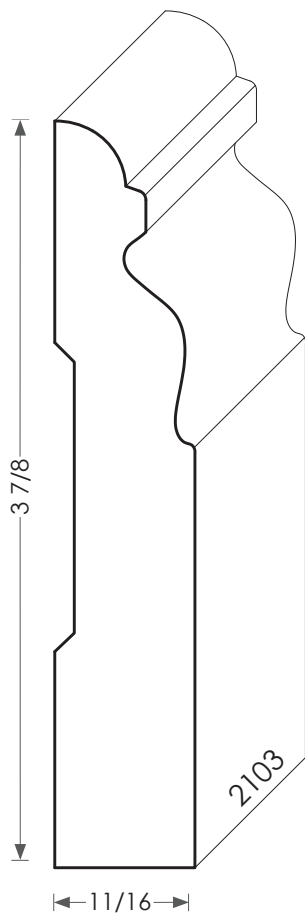
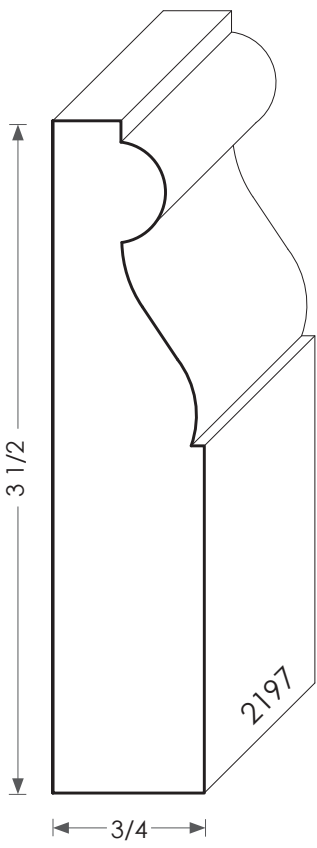






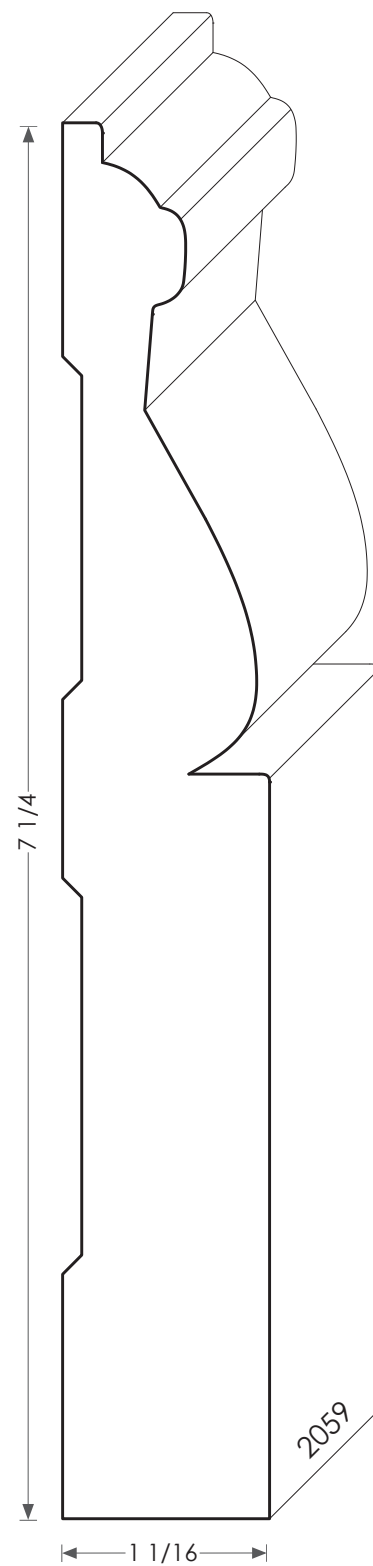
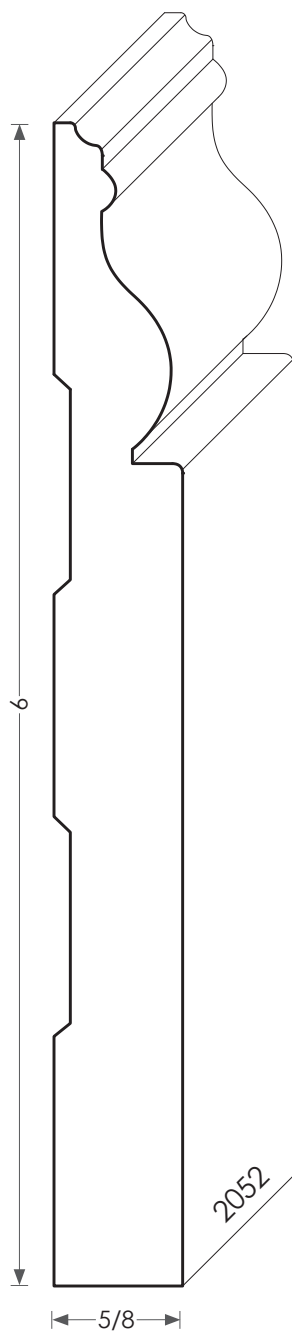
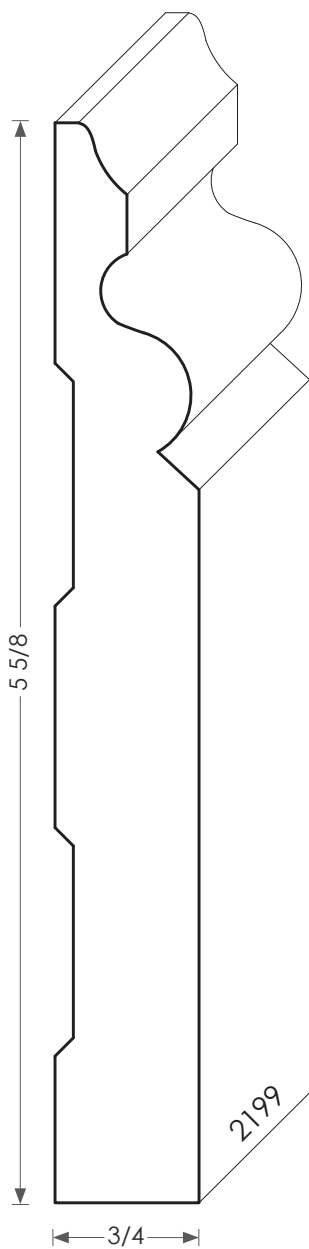
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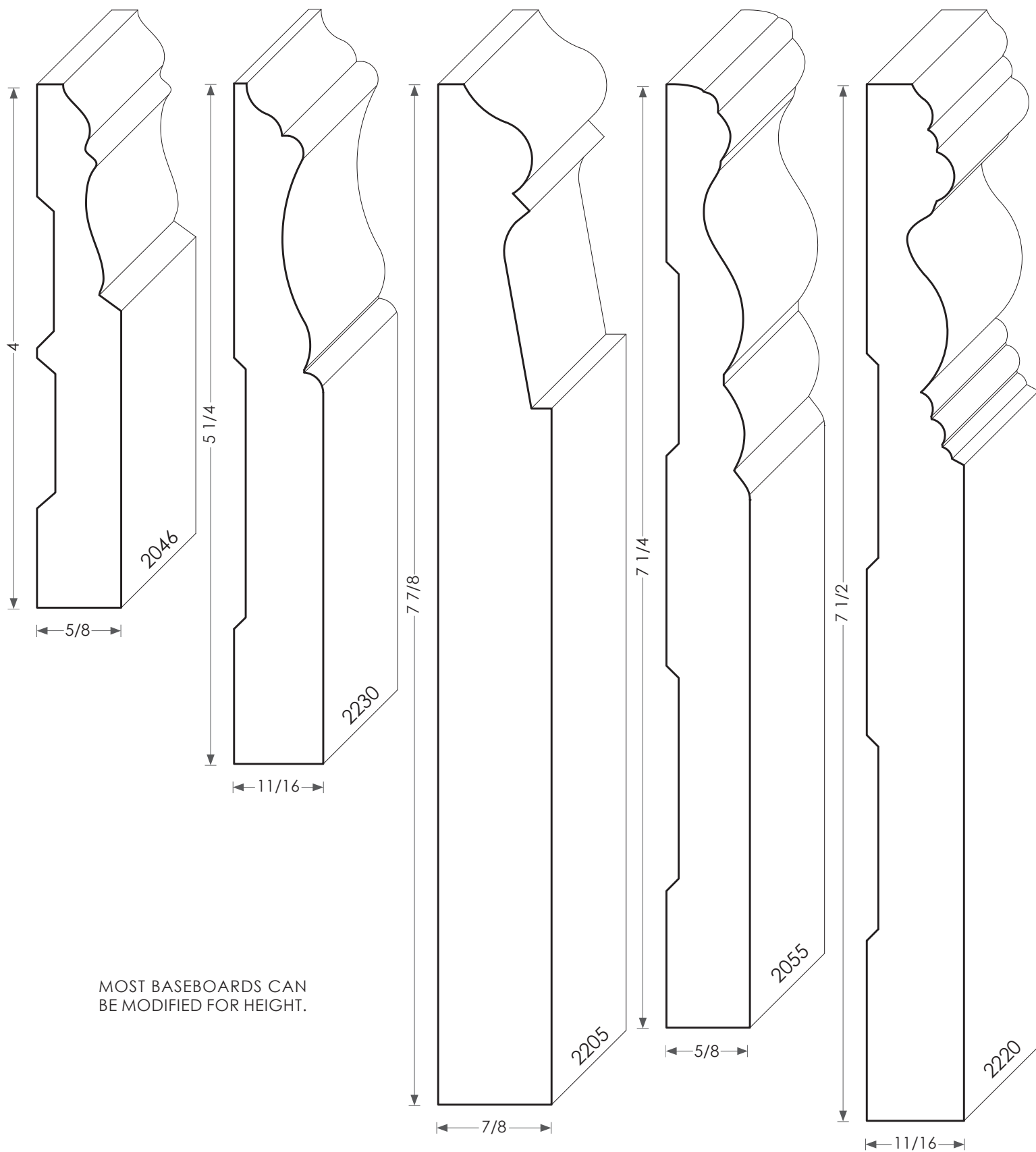
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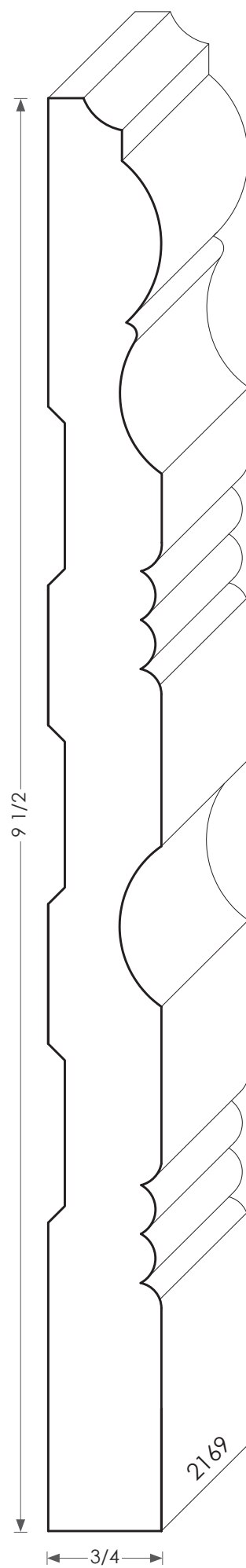
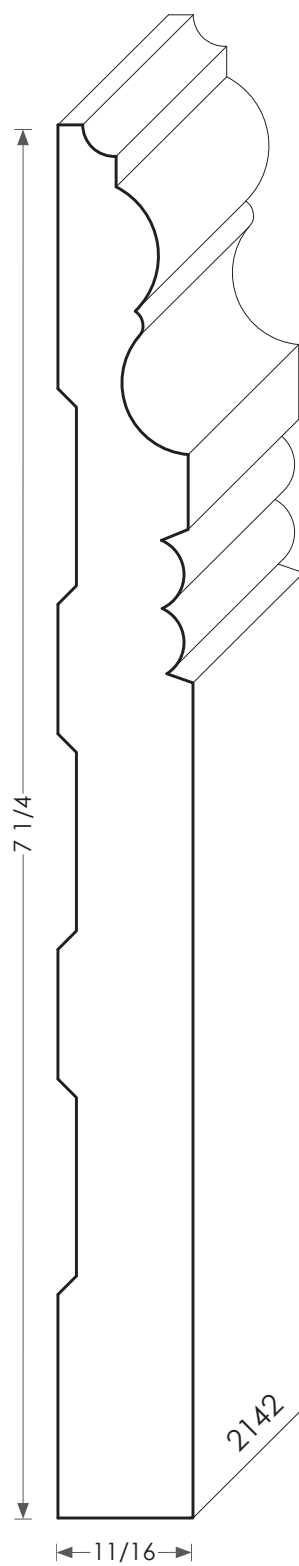
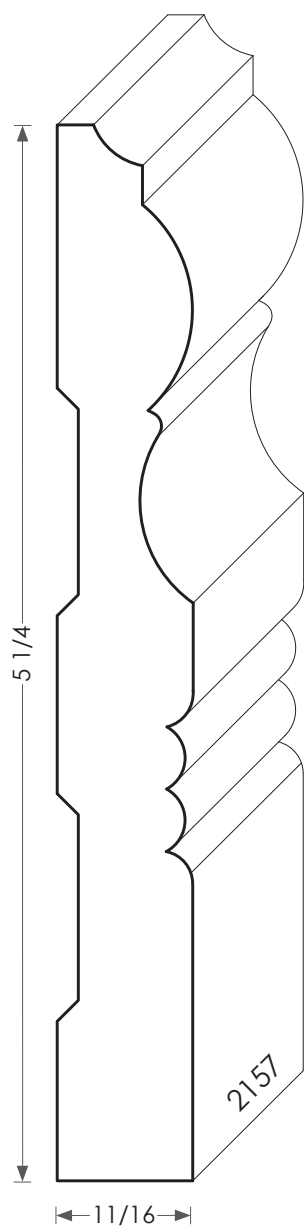
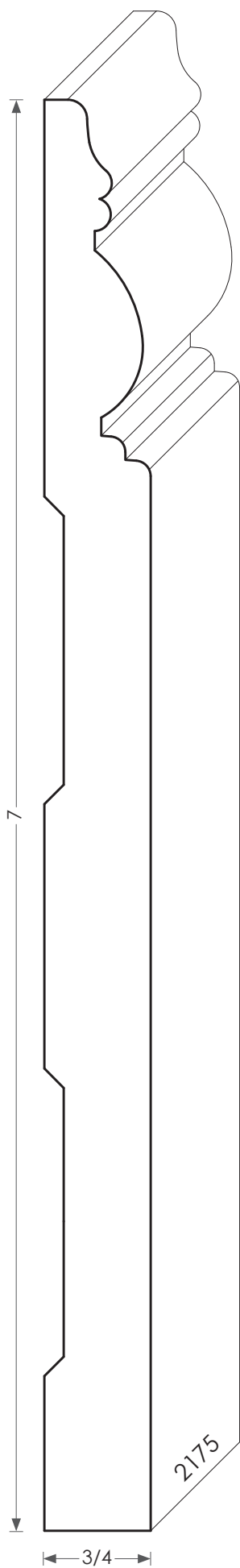
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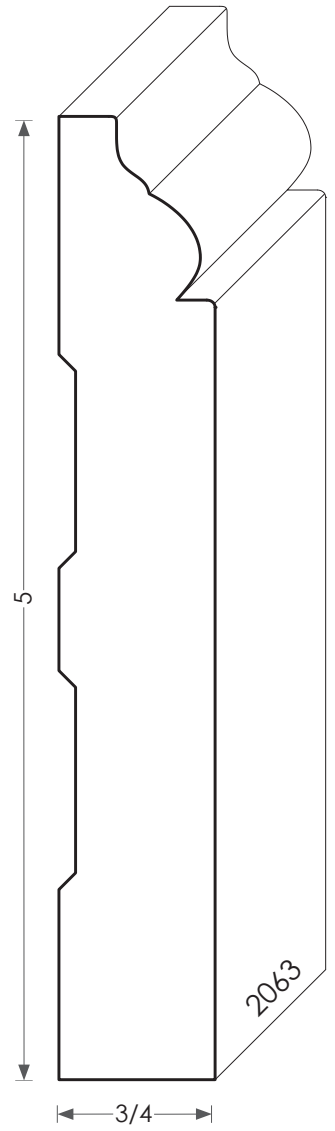
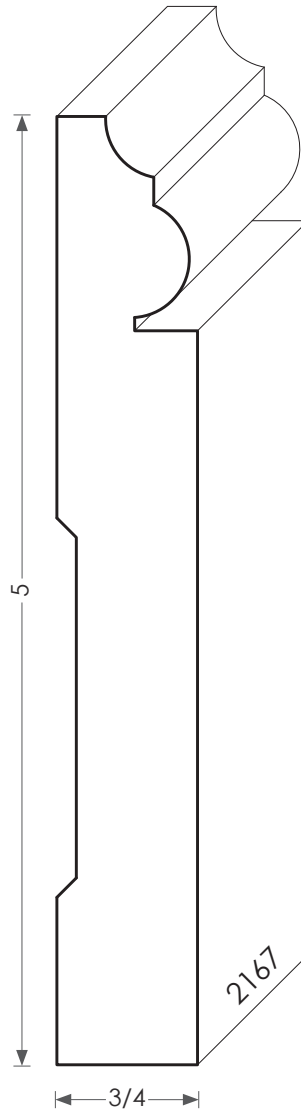
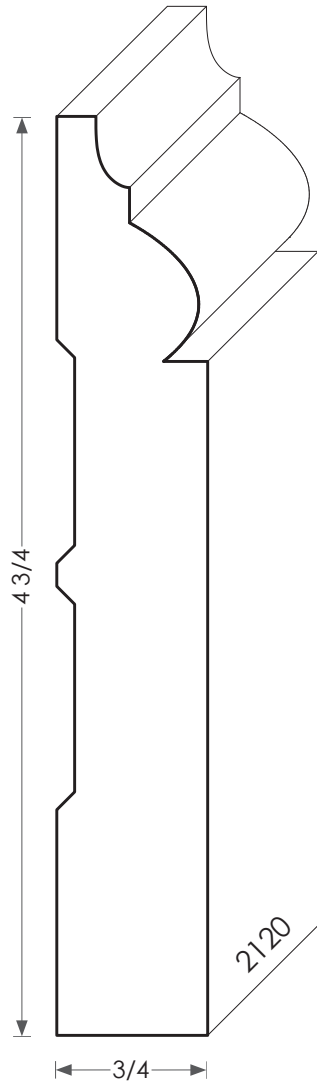
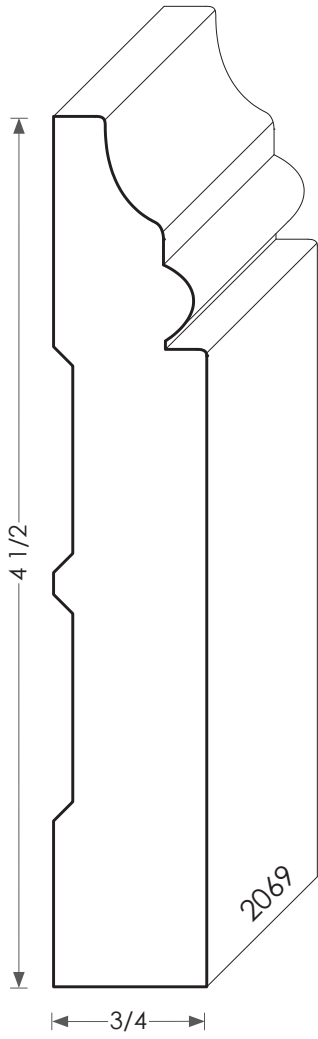
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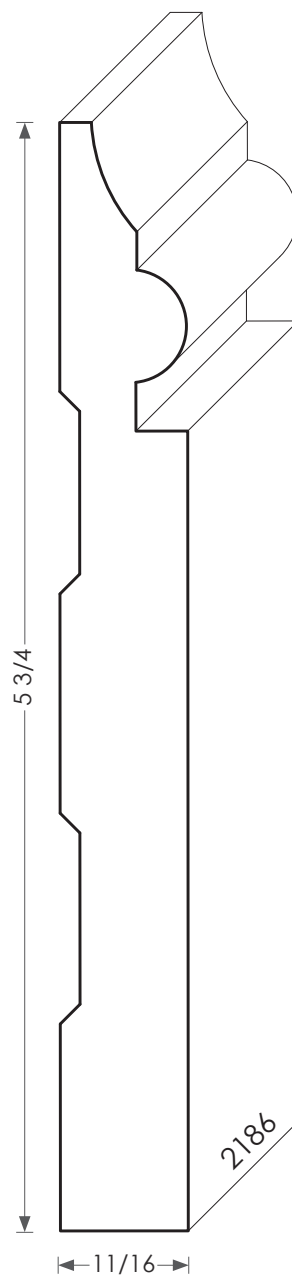
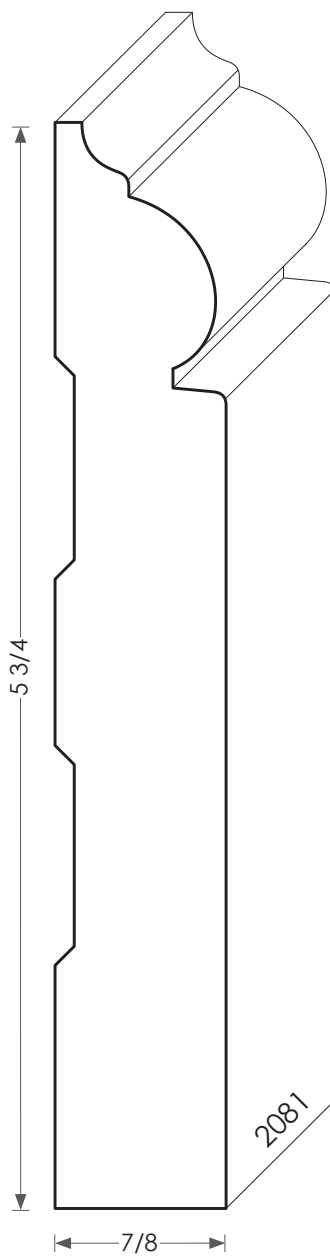
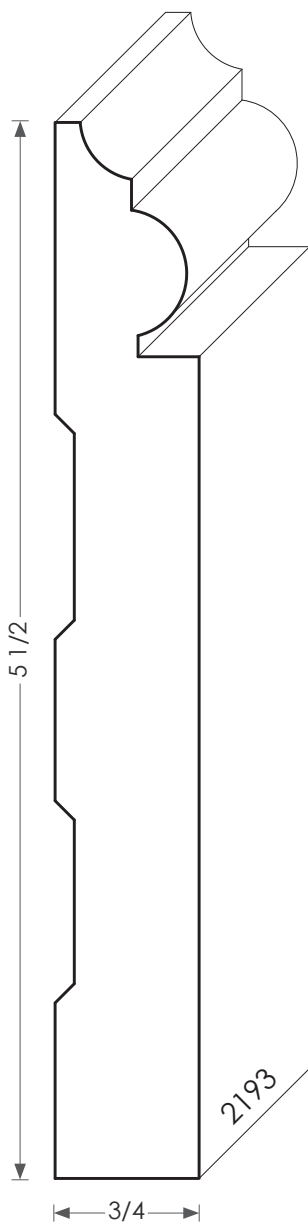
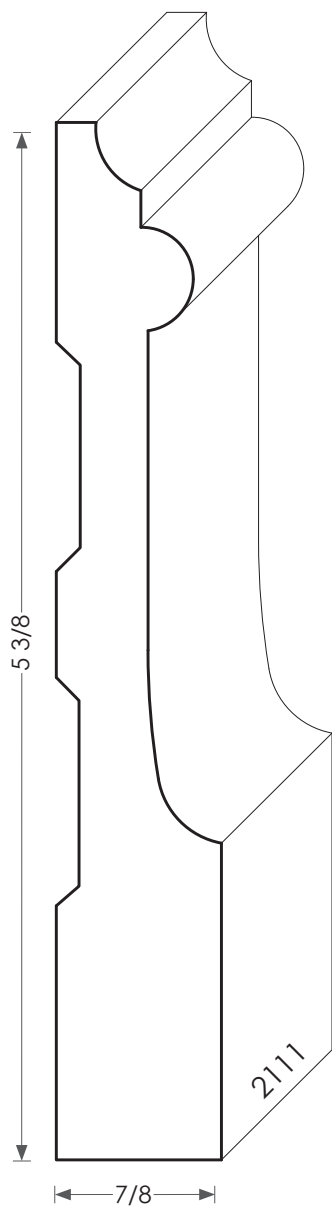


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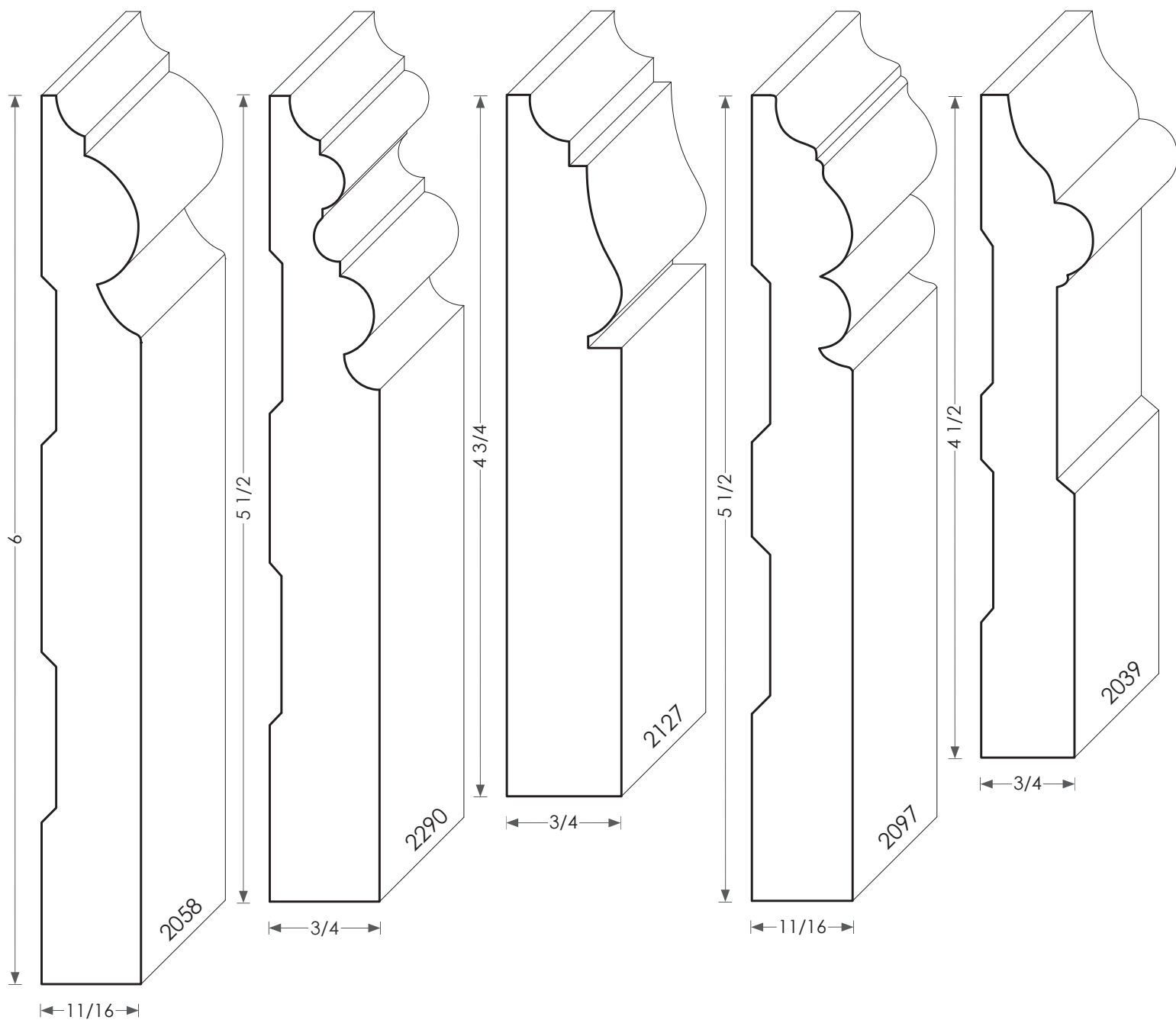




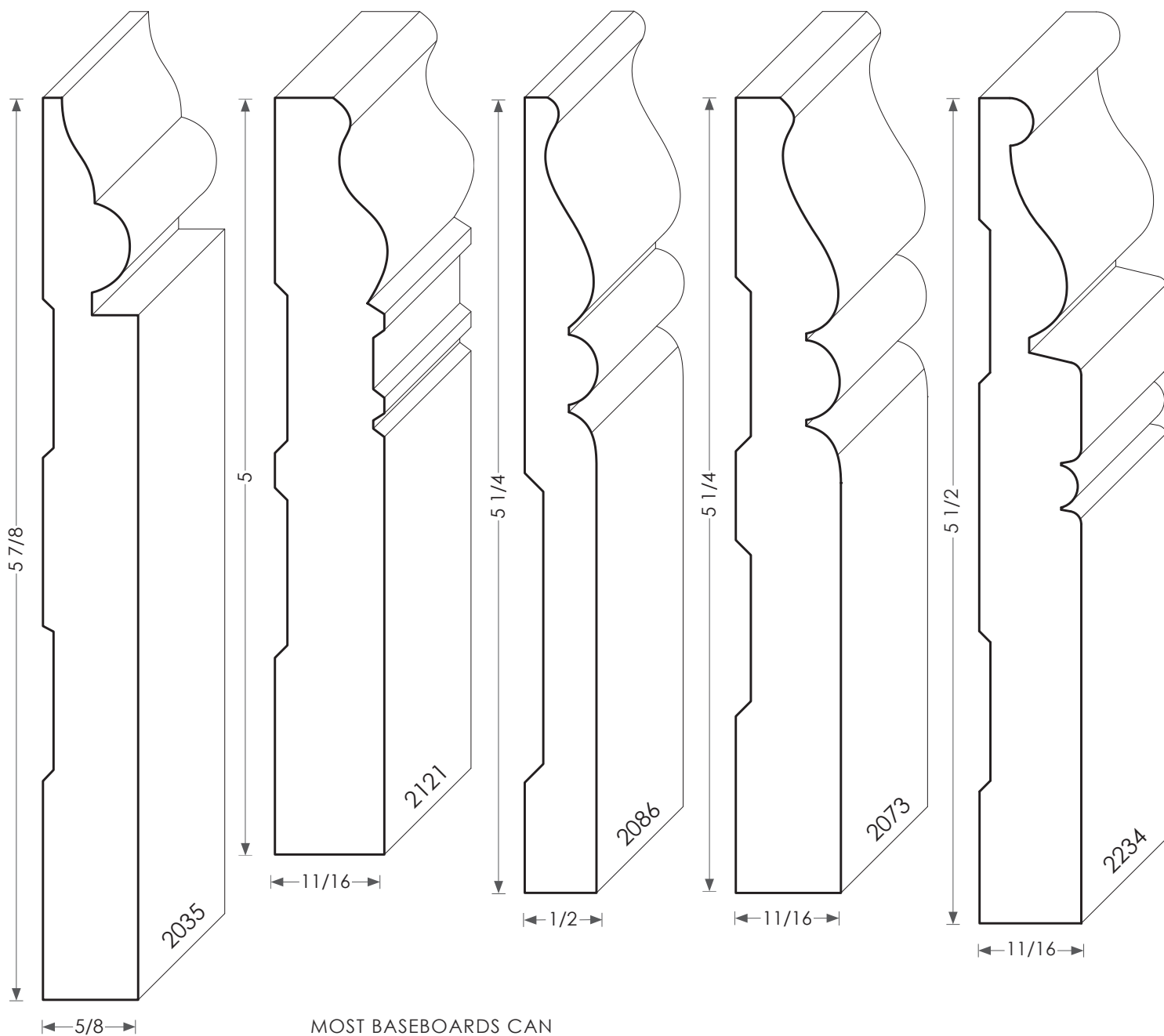
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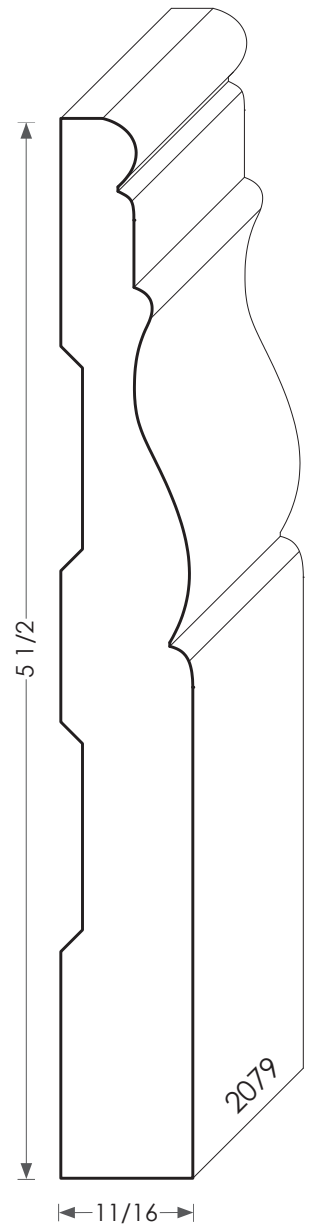
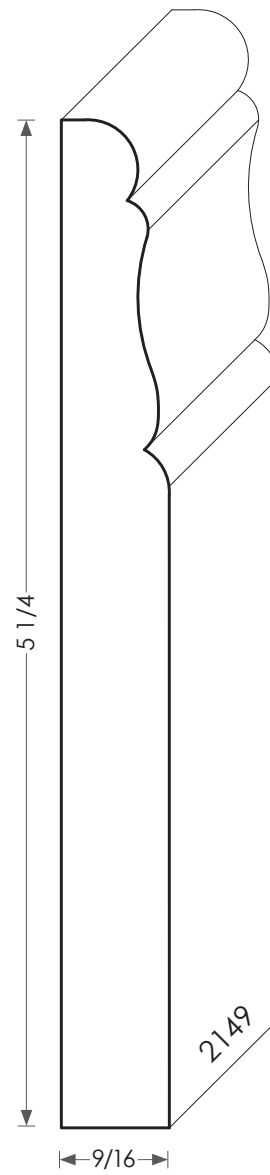
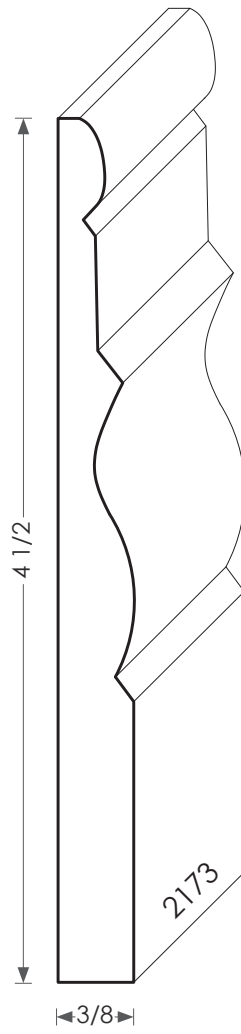
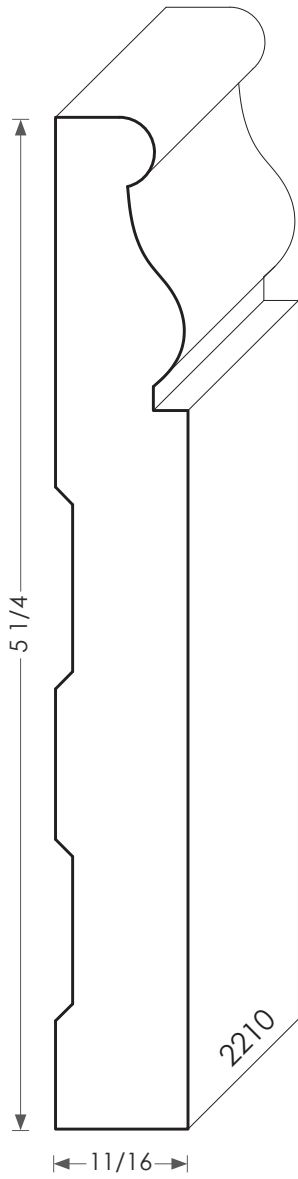
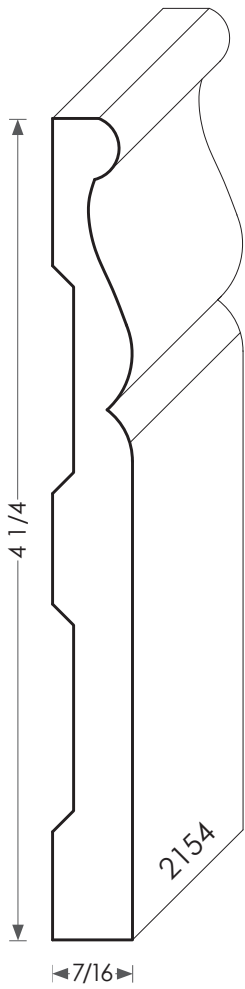
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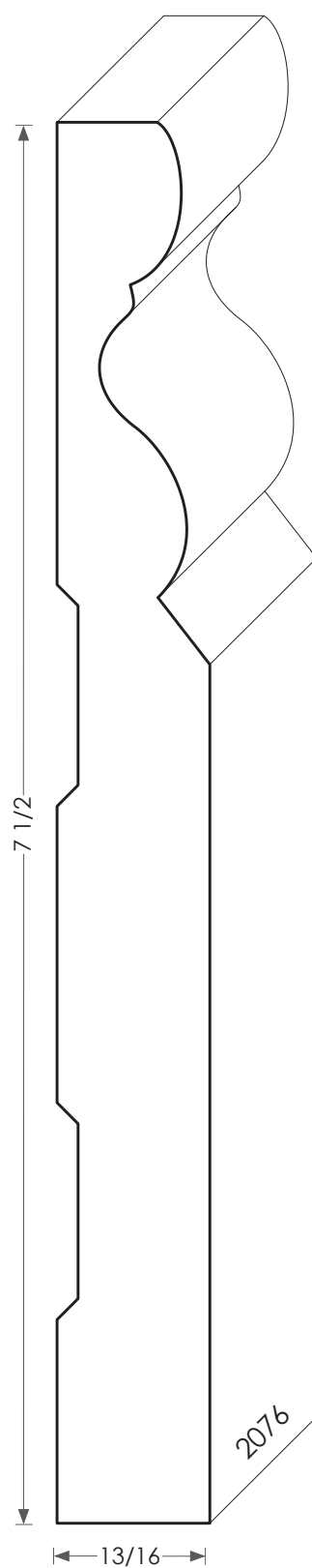
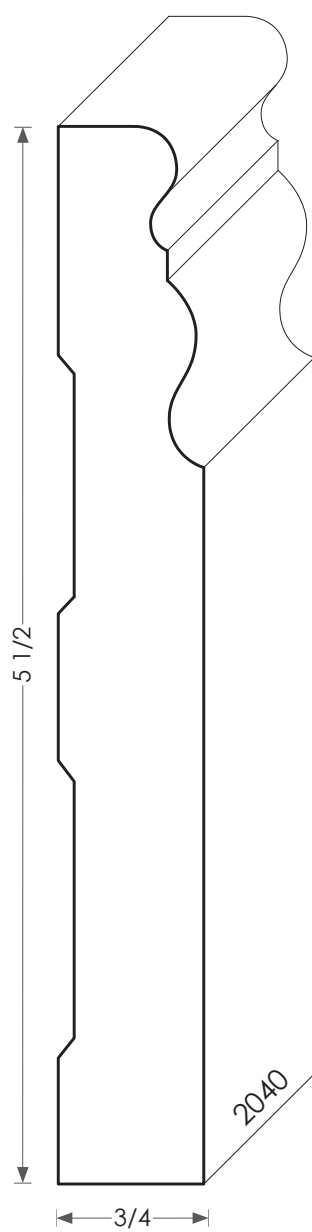
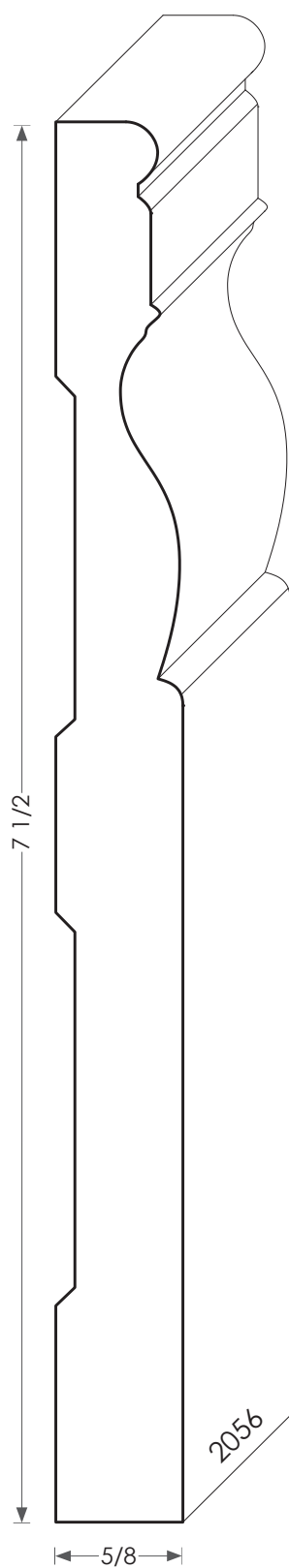
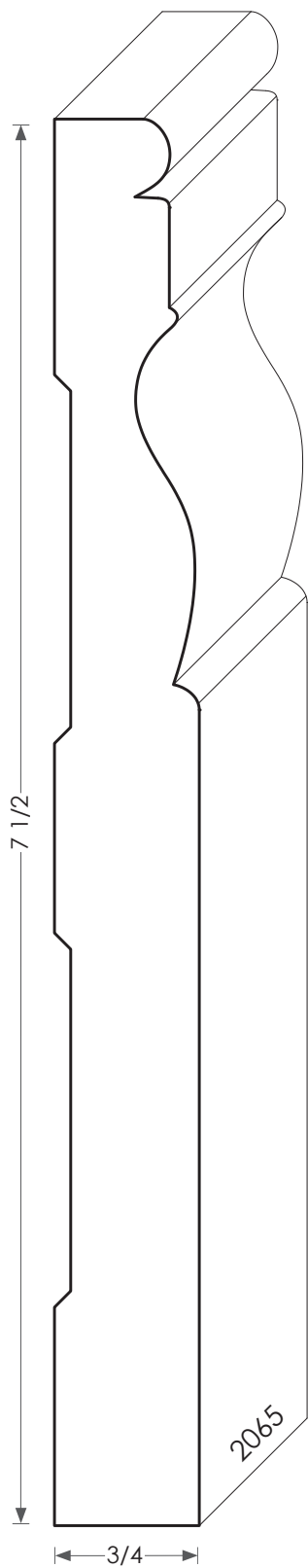


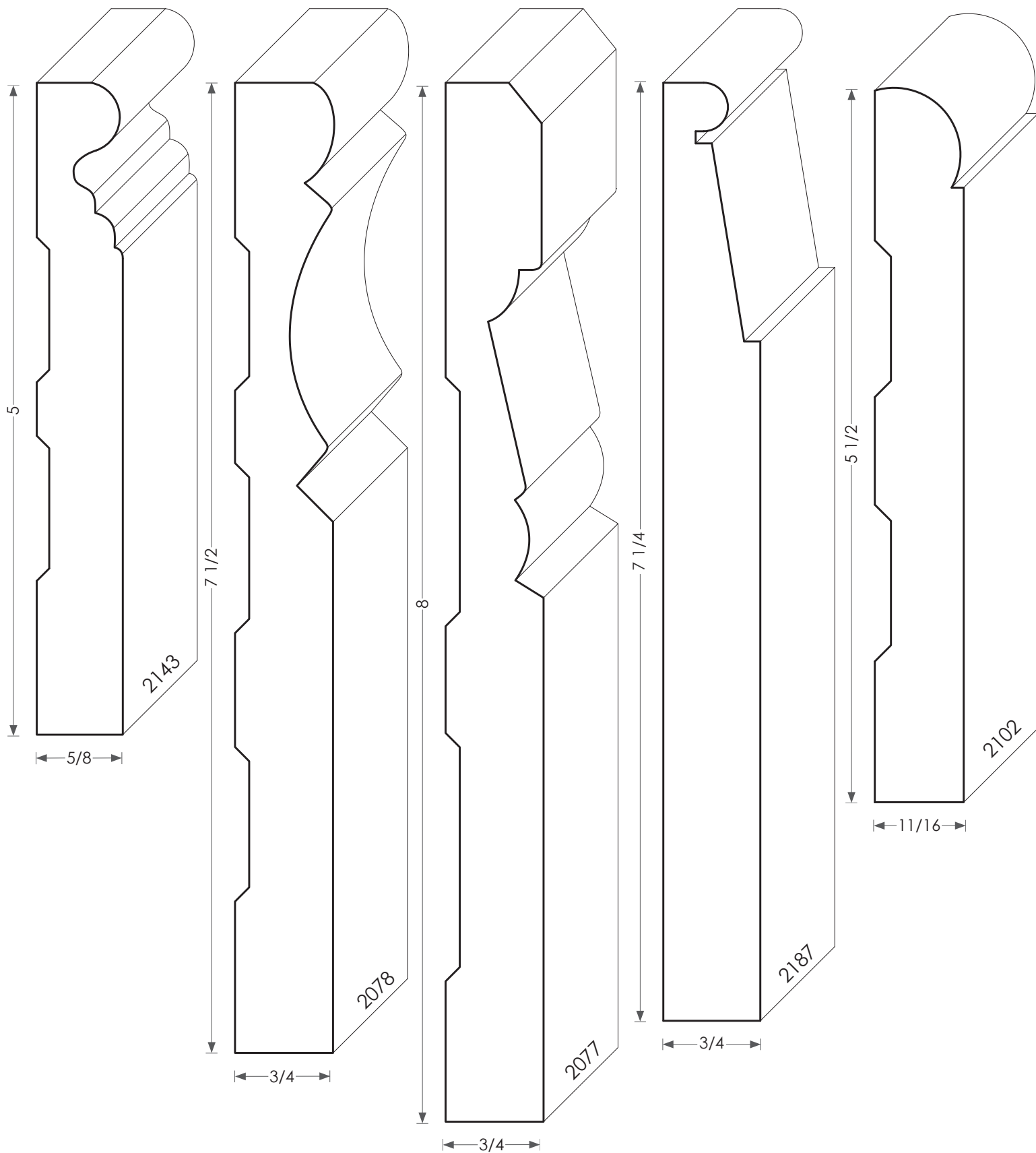
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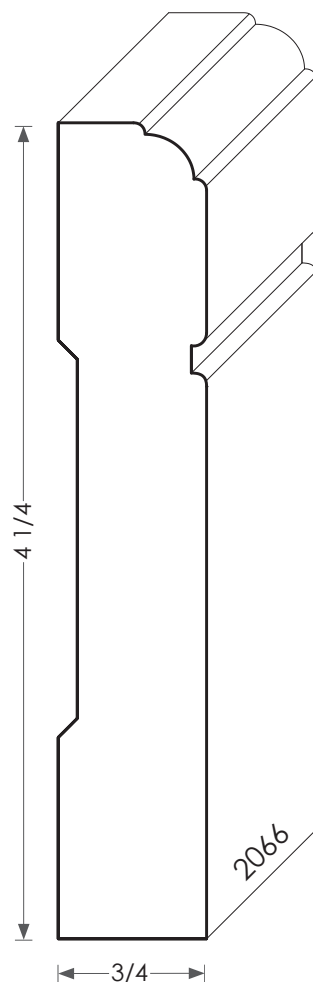
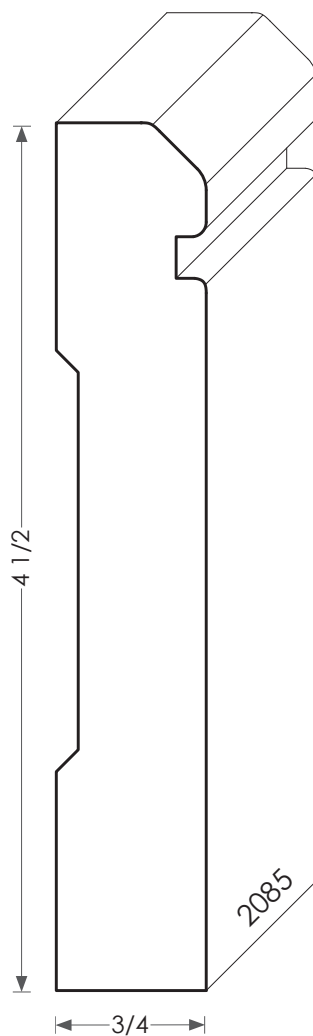
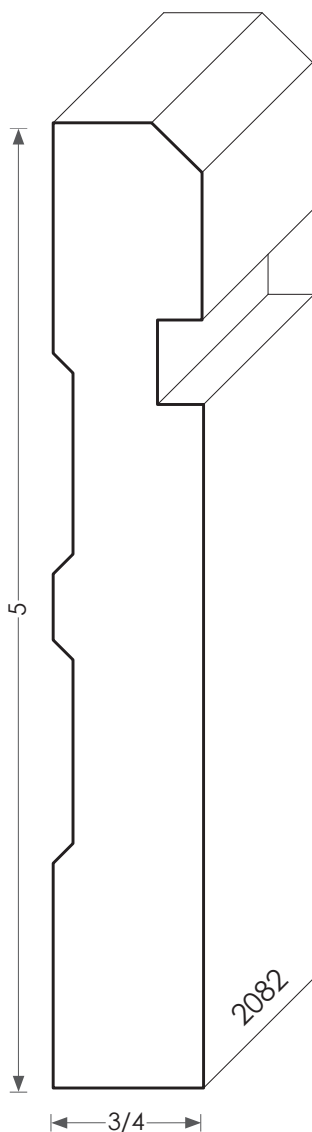
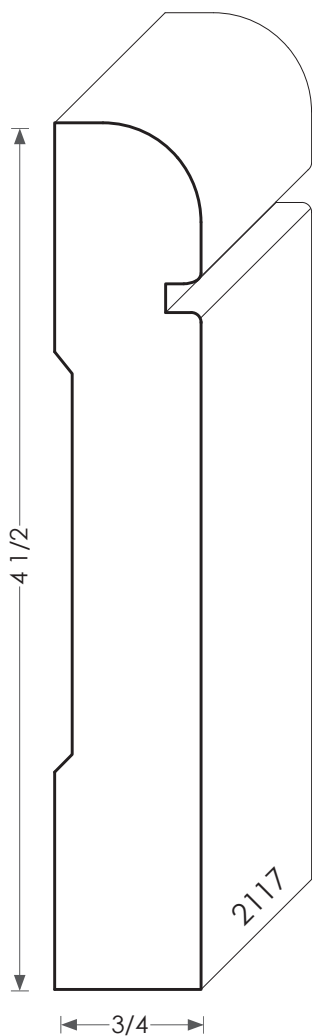
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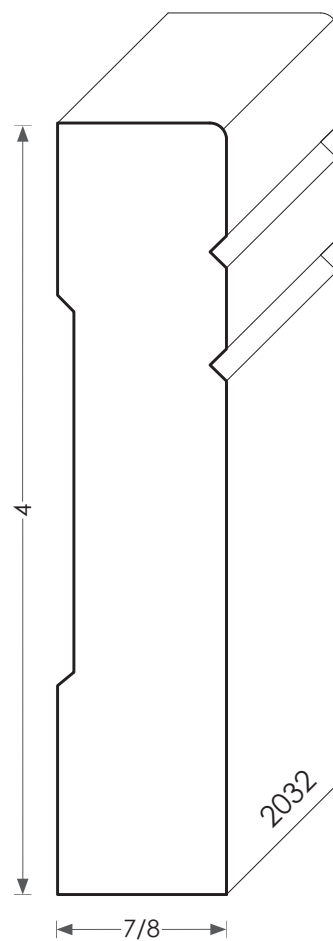
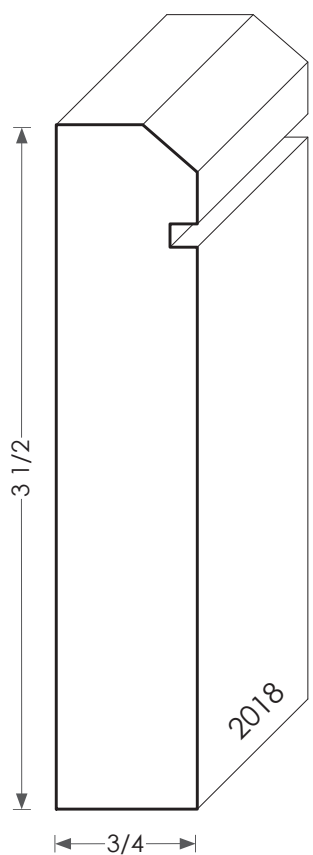
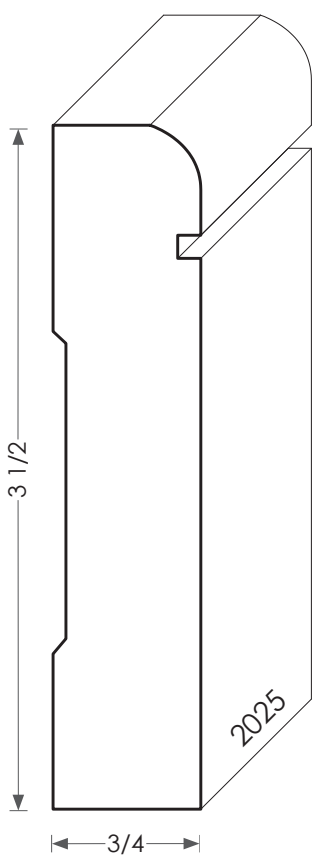


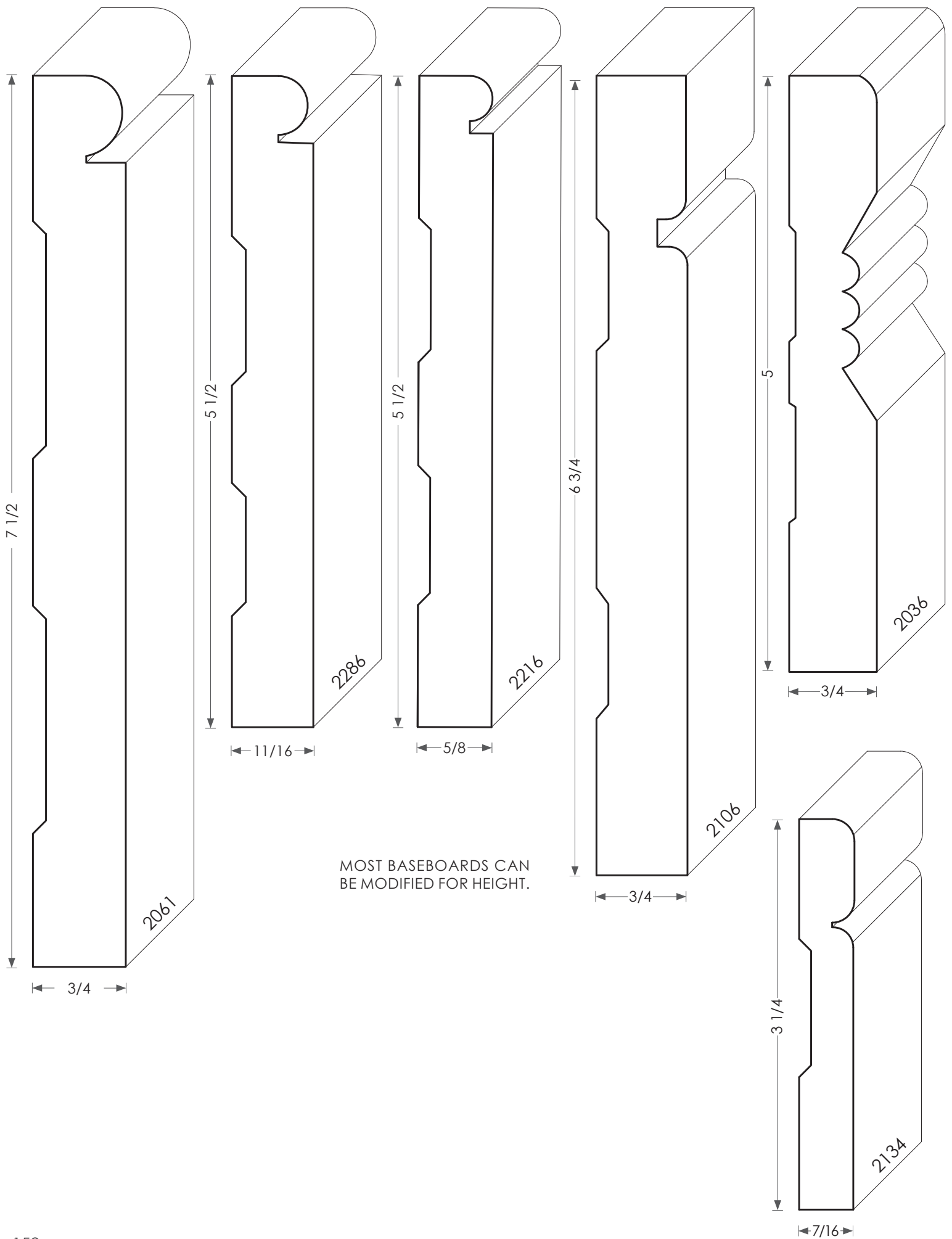


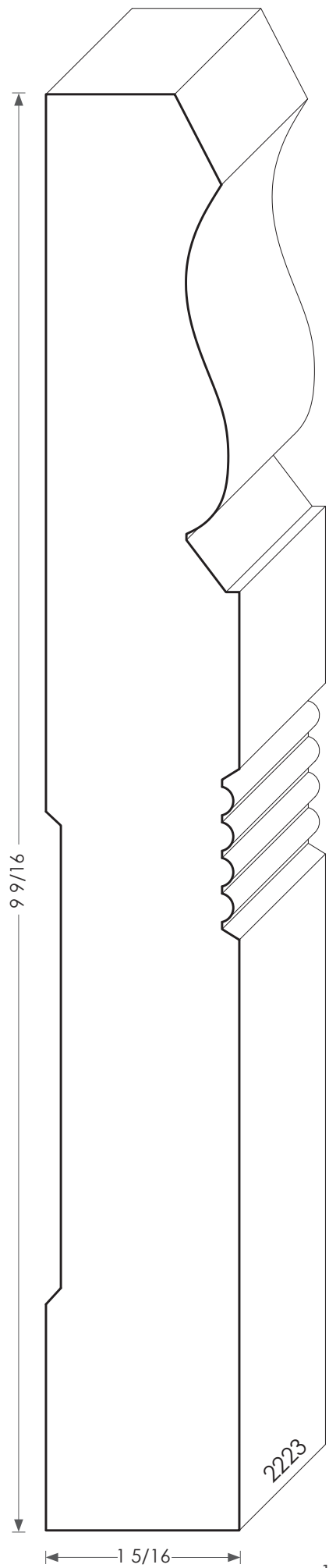
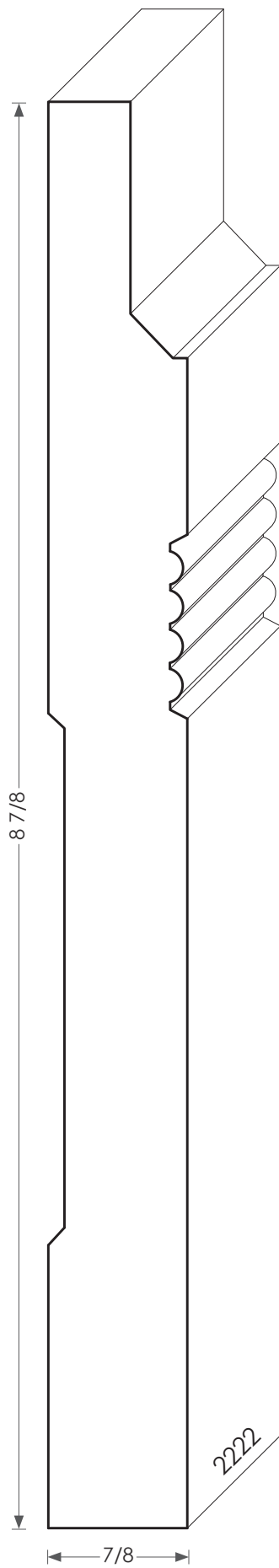
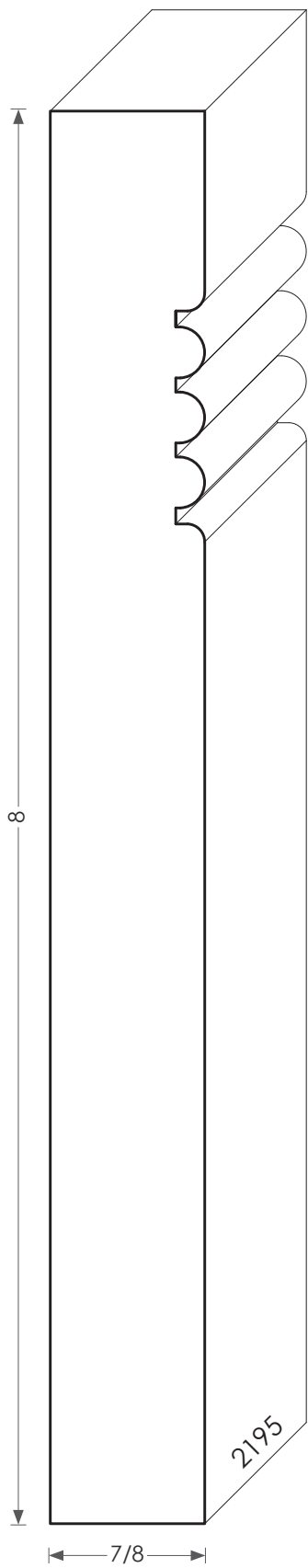
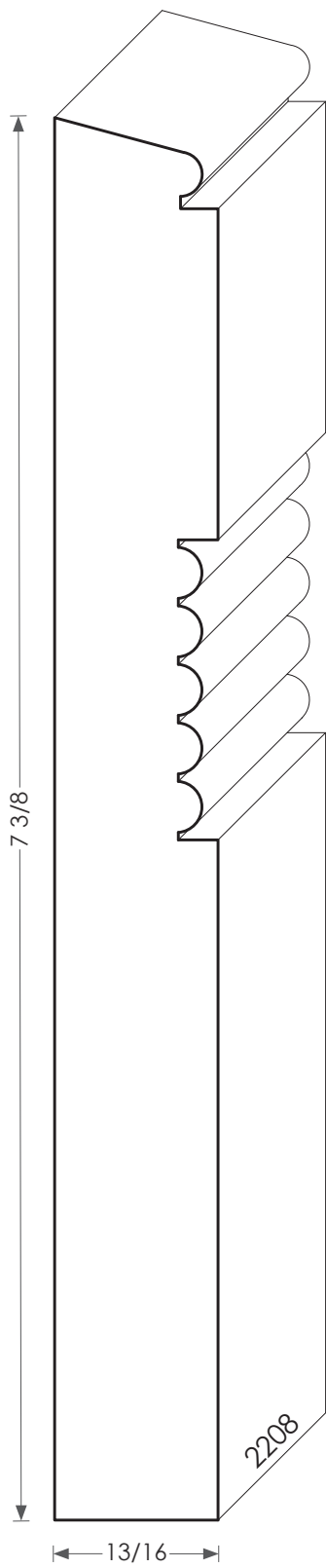
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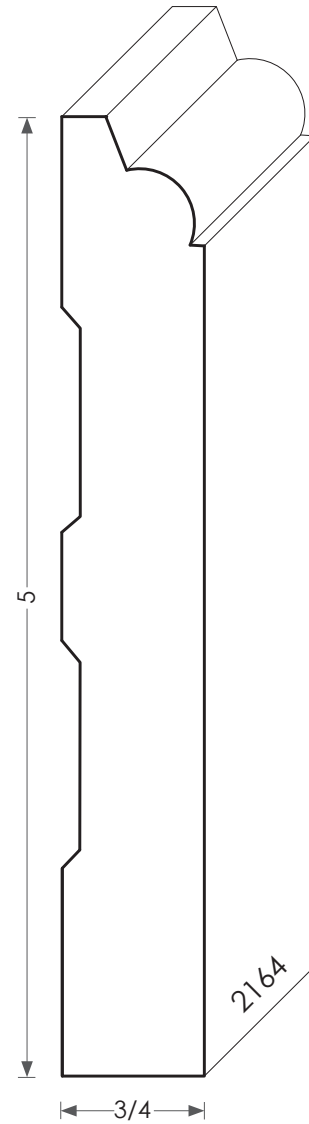
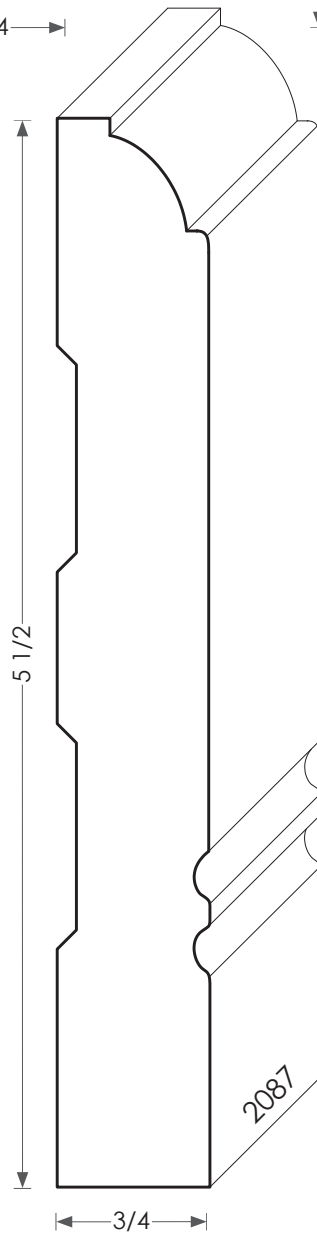
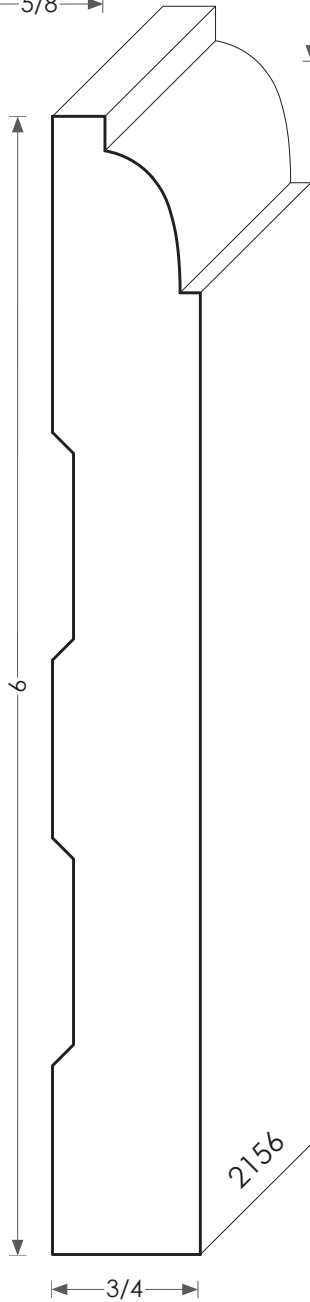
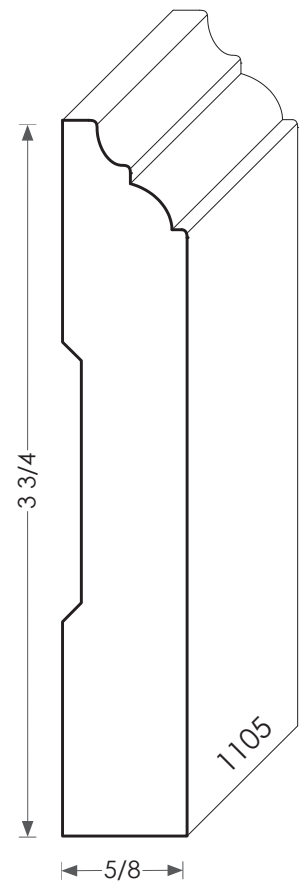
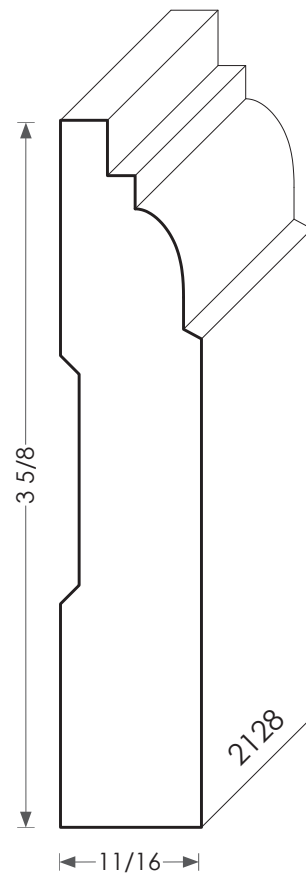
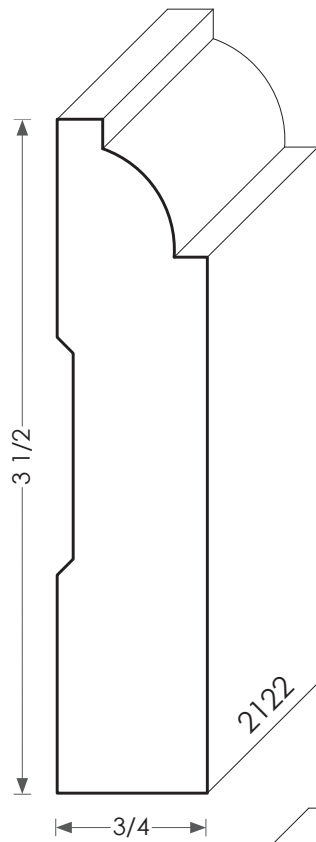
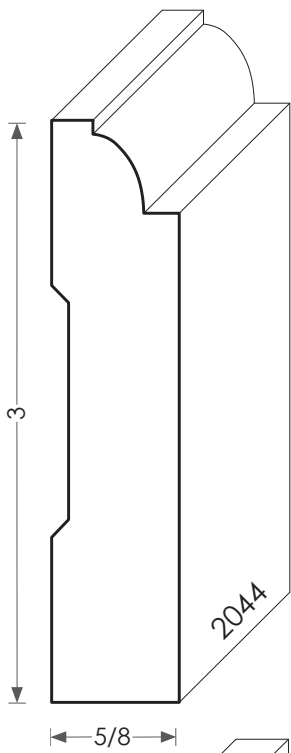
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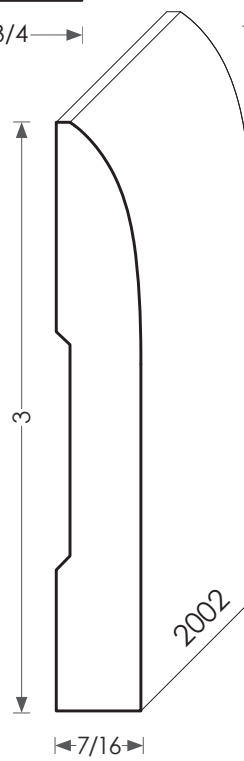
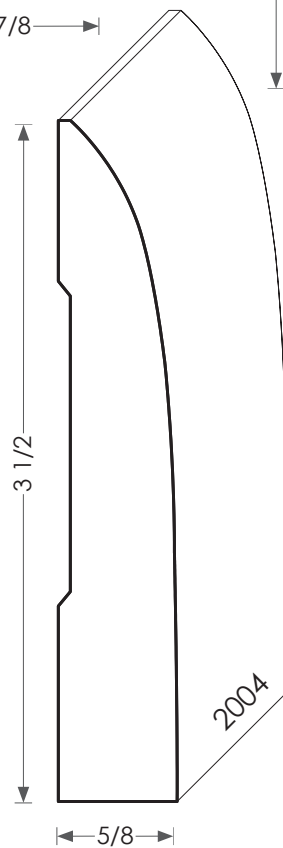
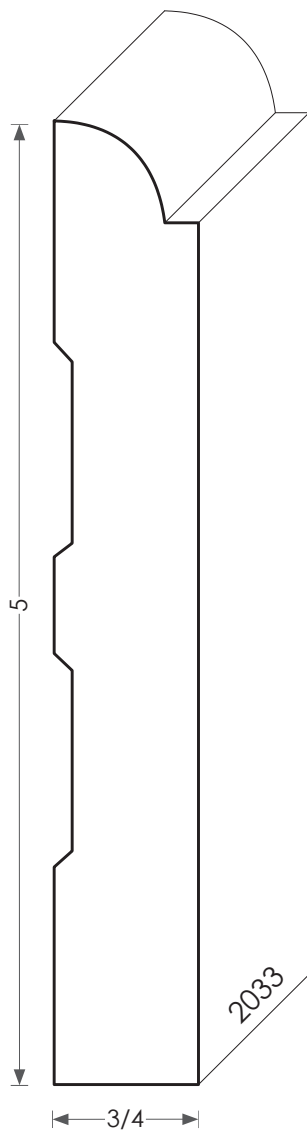
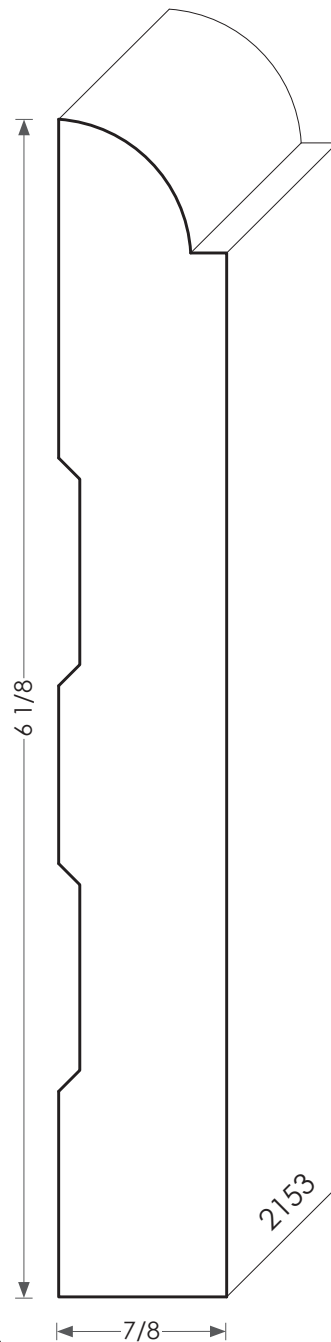
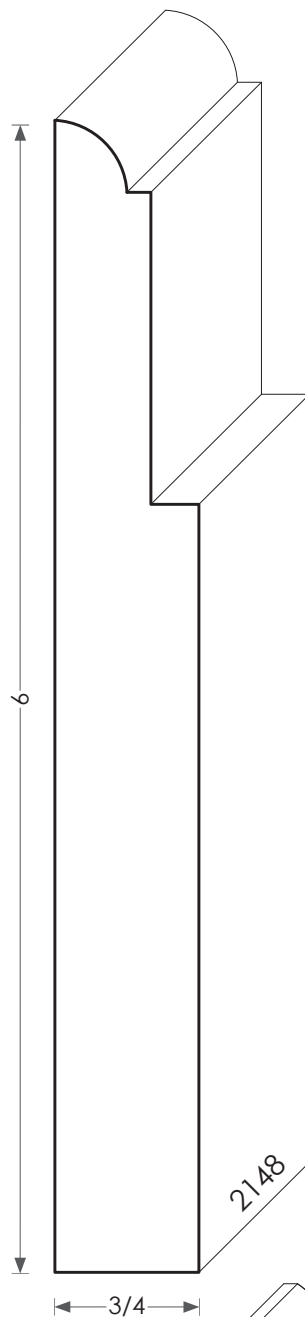
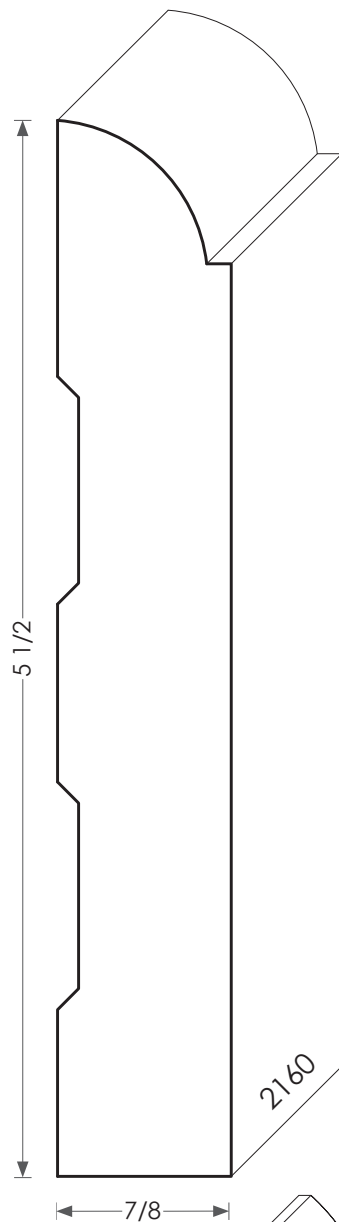
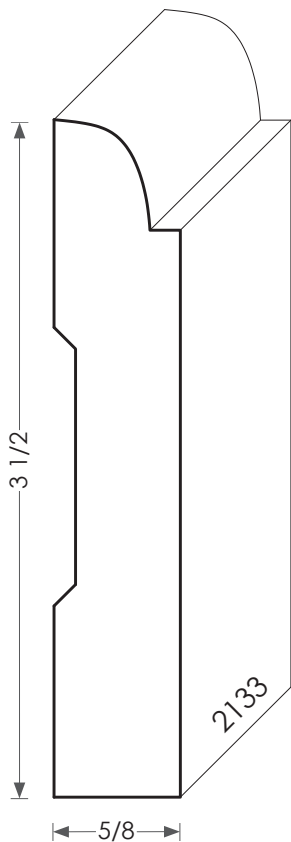




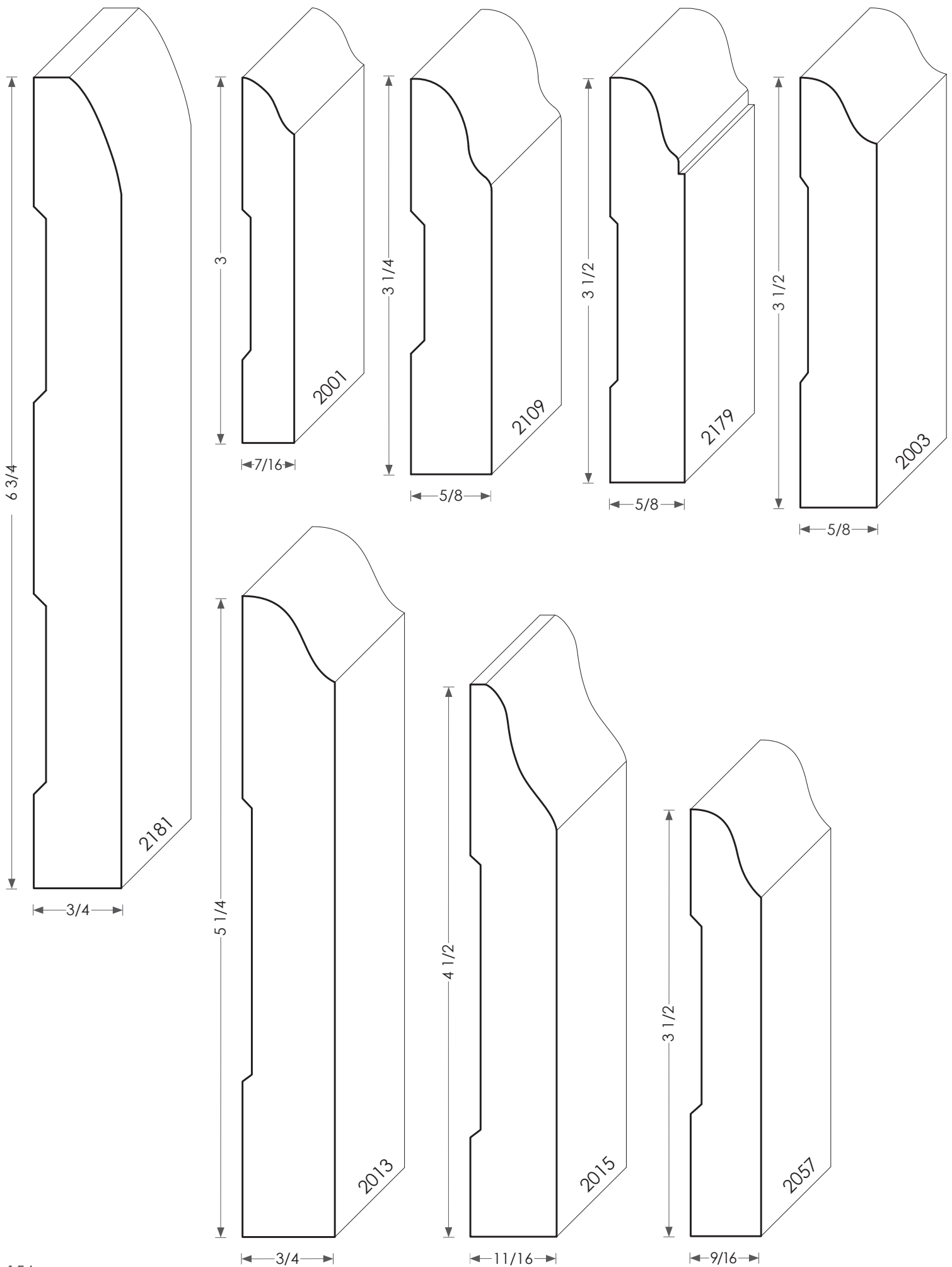
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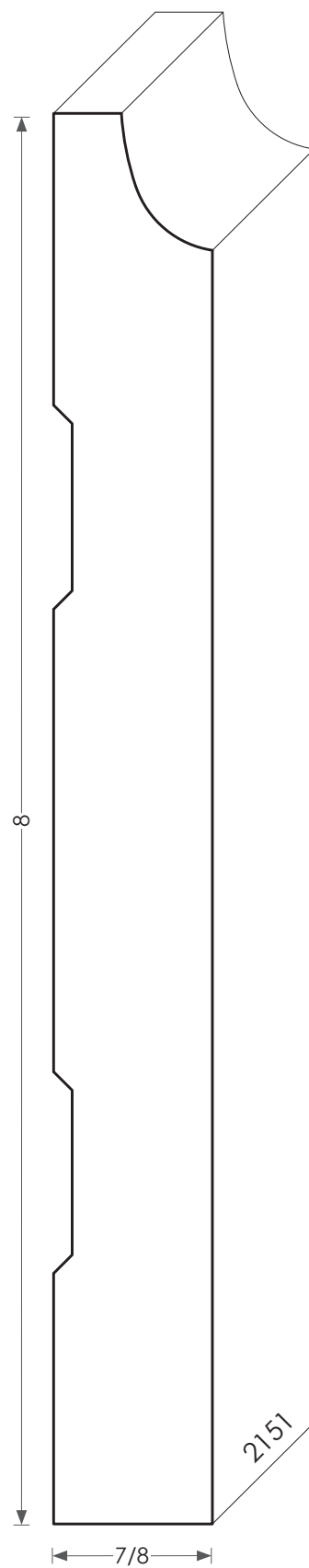
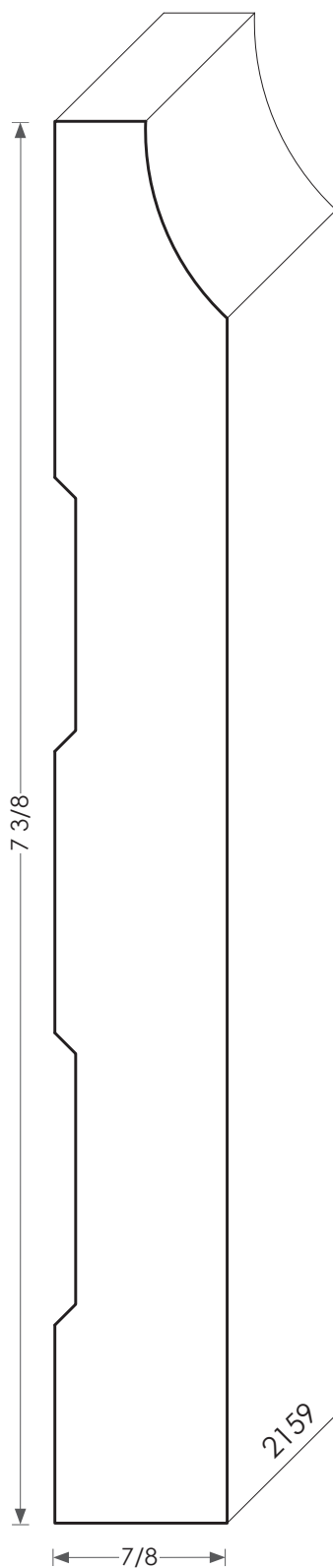
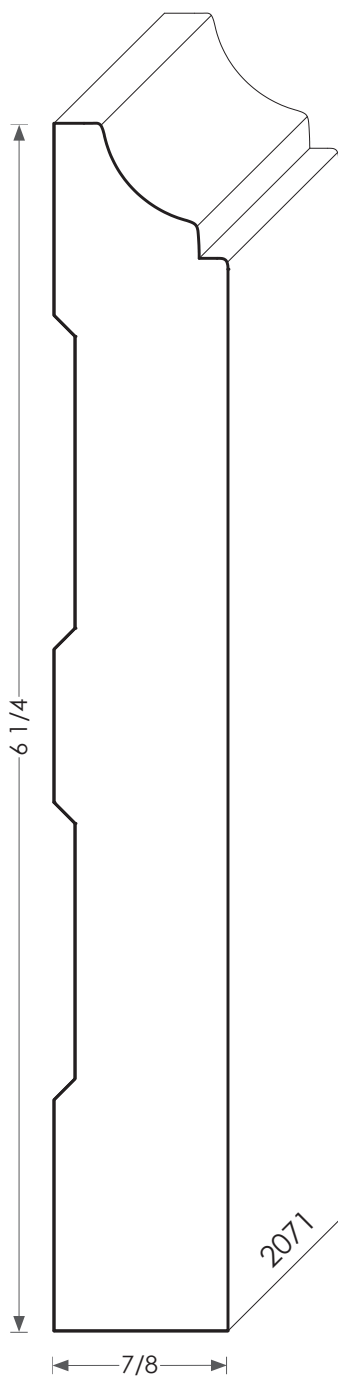
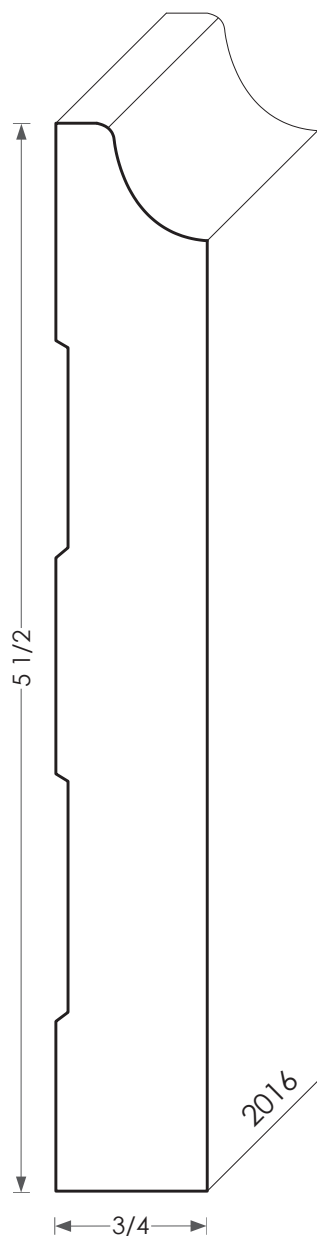
BASEBOARD QUARTER ROUND



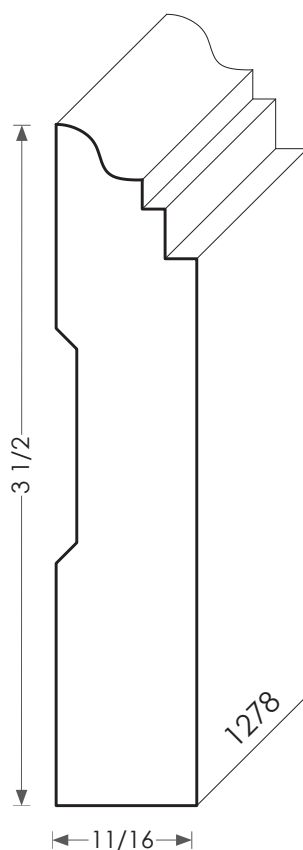
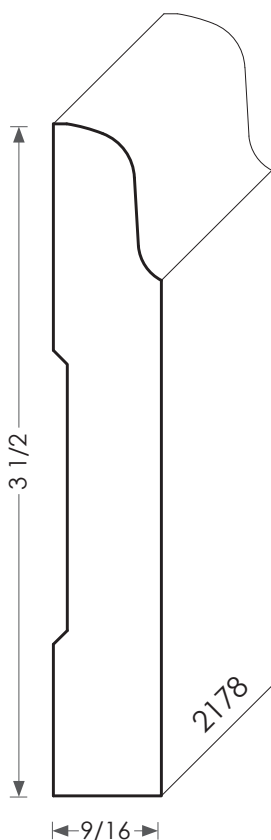
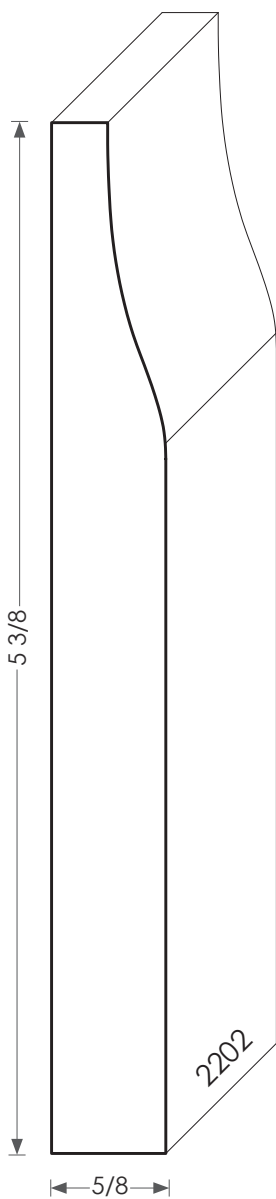
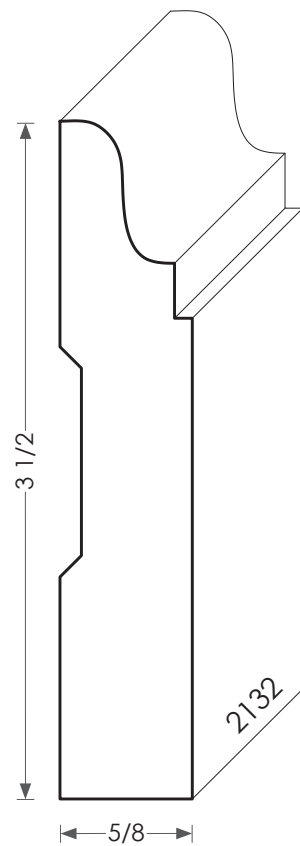
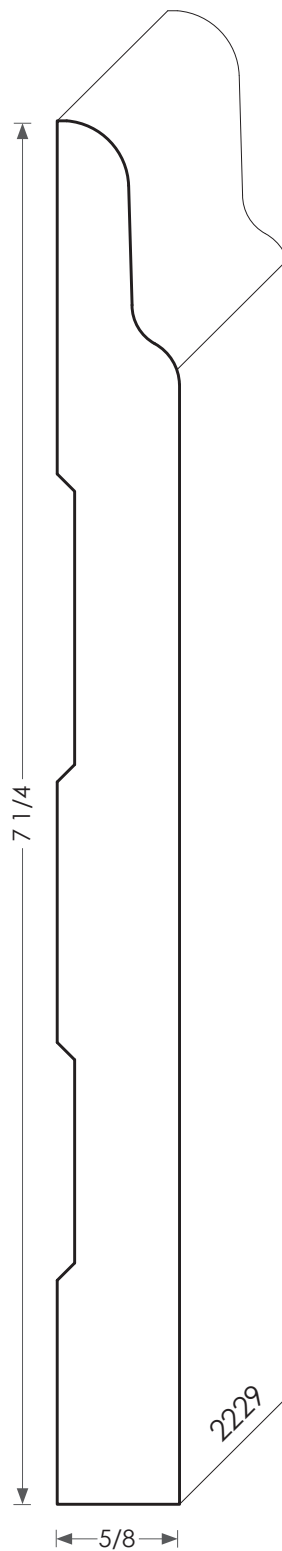
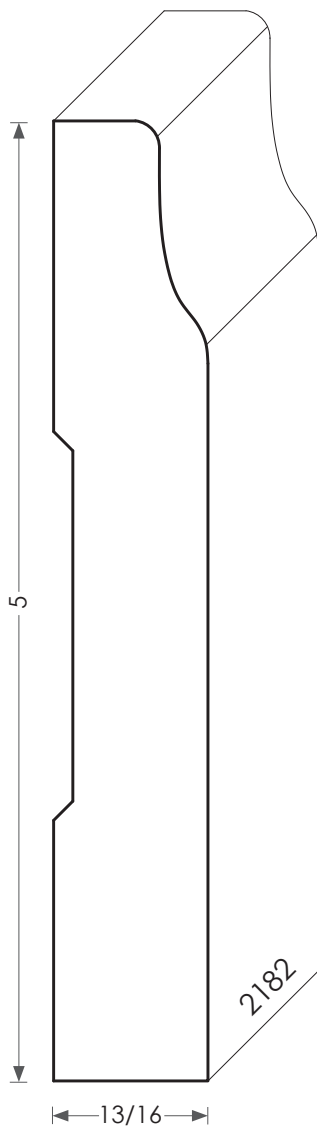
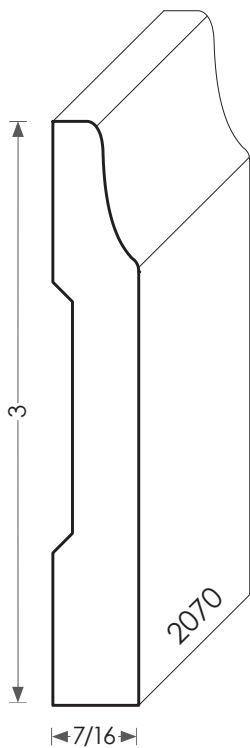
MOST BASEBOARDS CAN
BE MODIFIED FOR HEIGHT.



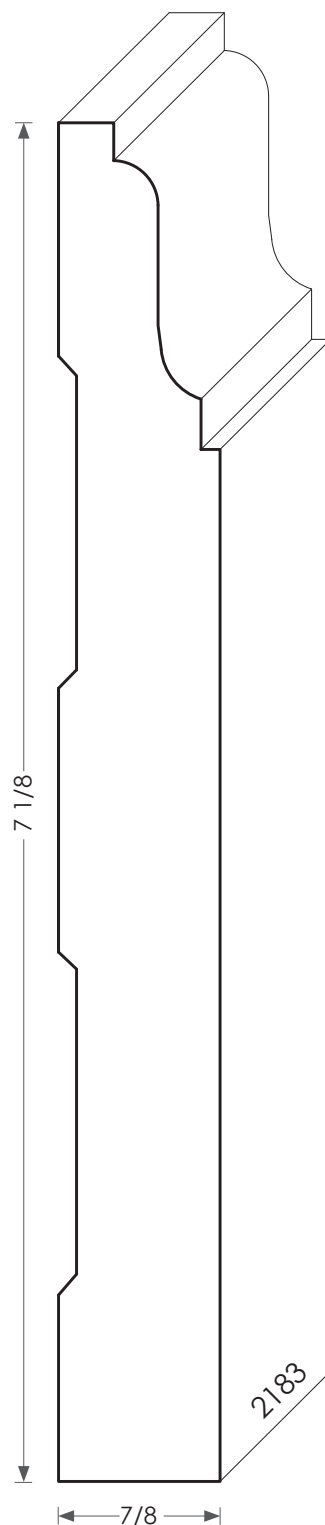
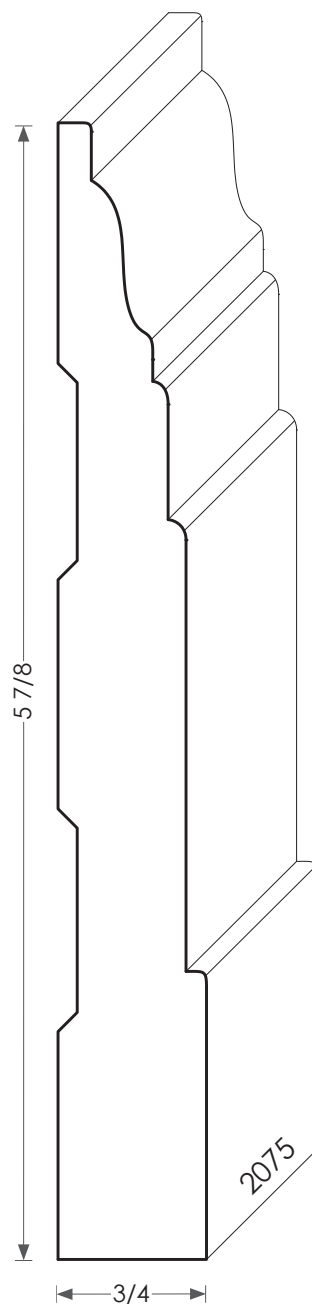
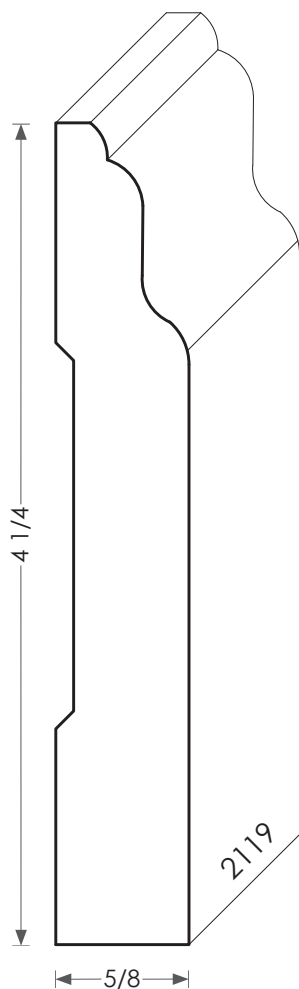
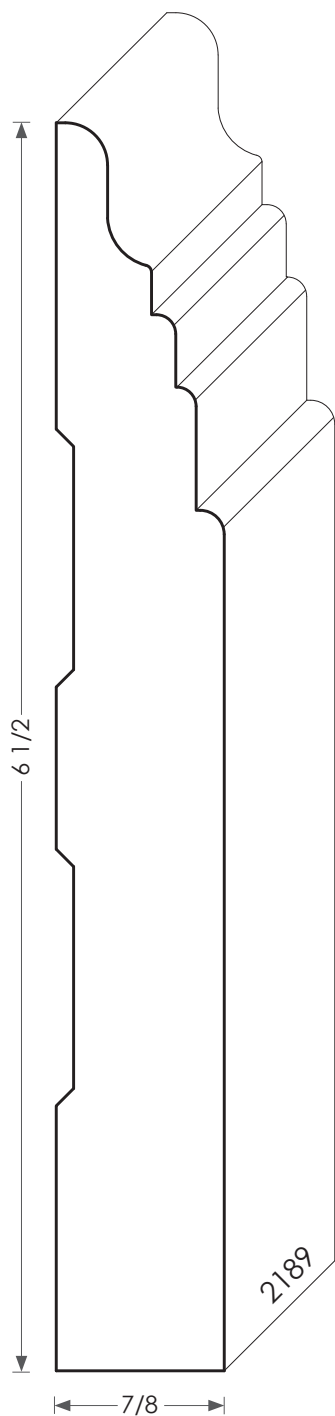
BASEBOARD COVE



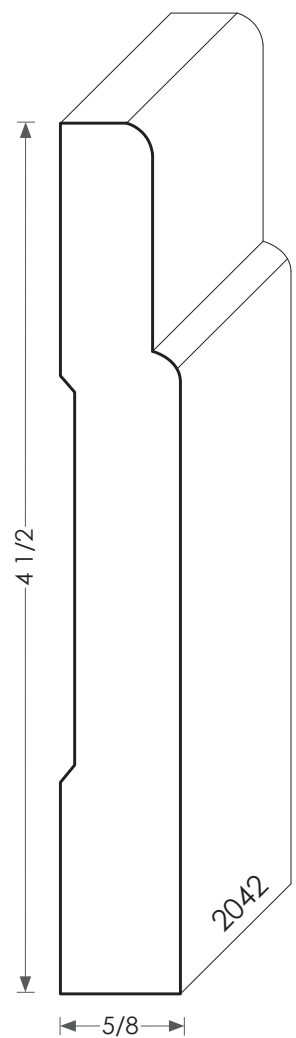
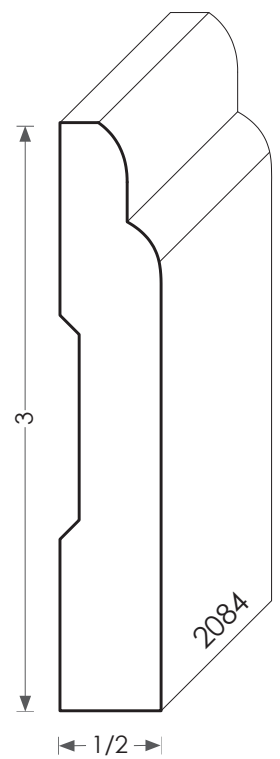
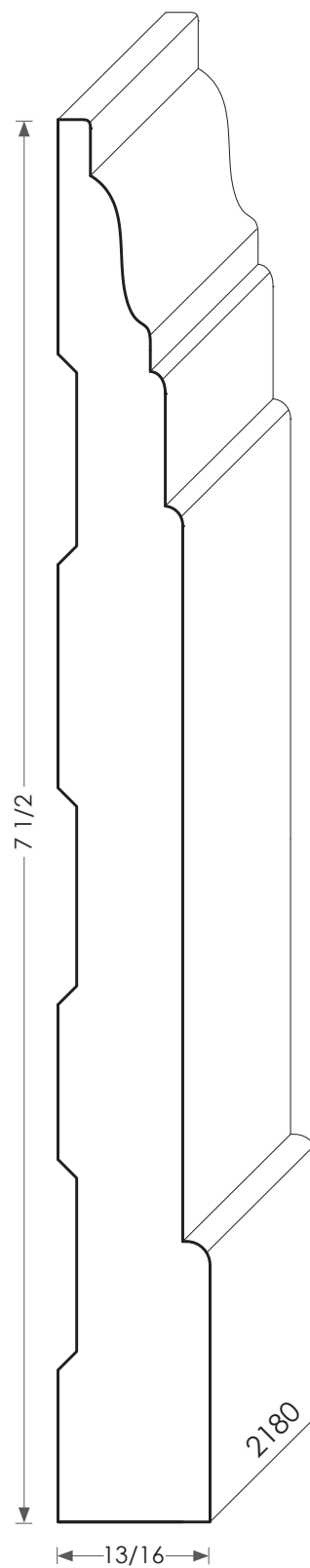
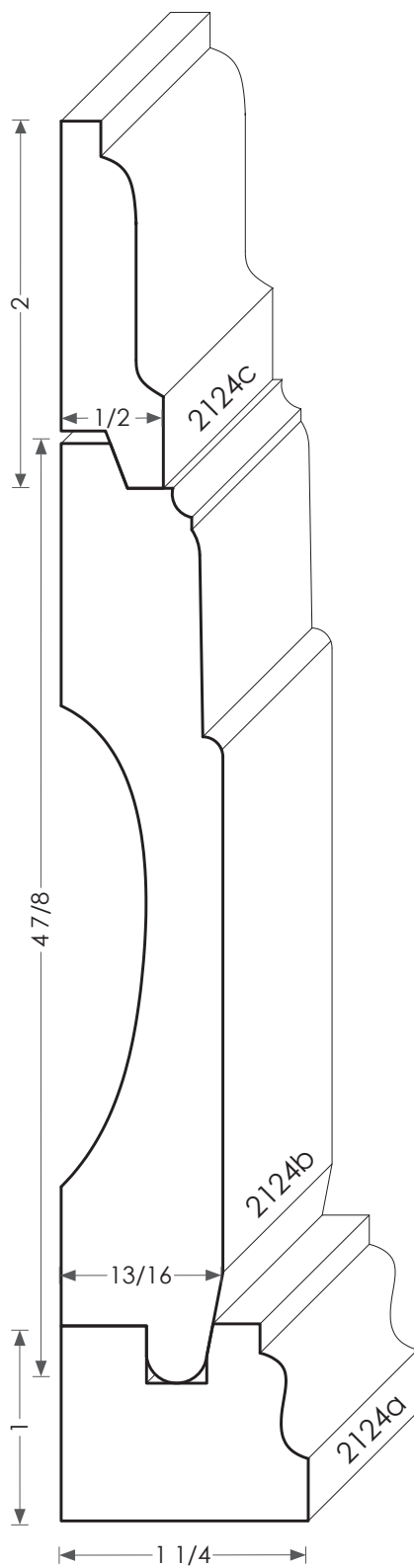
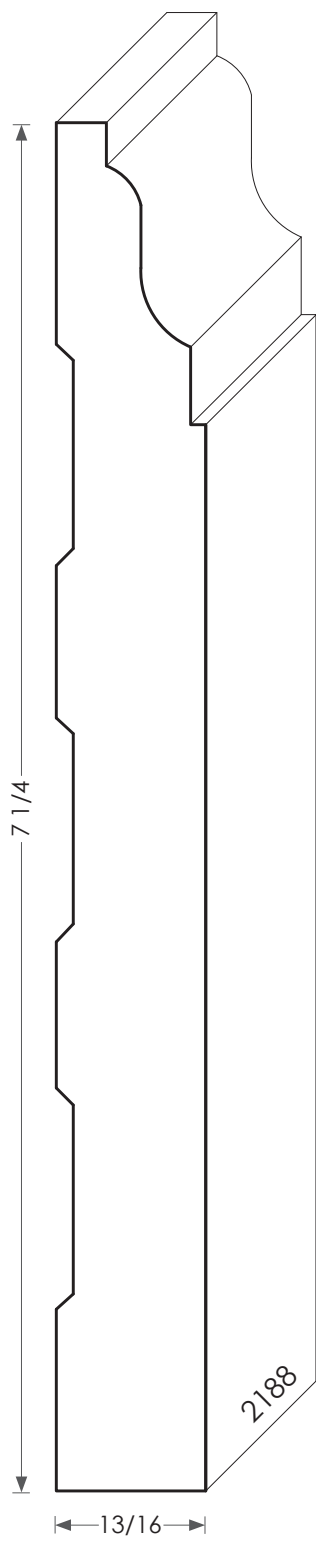
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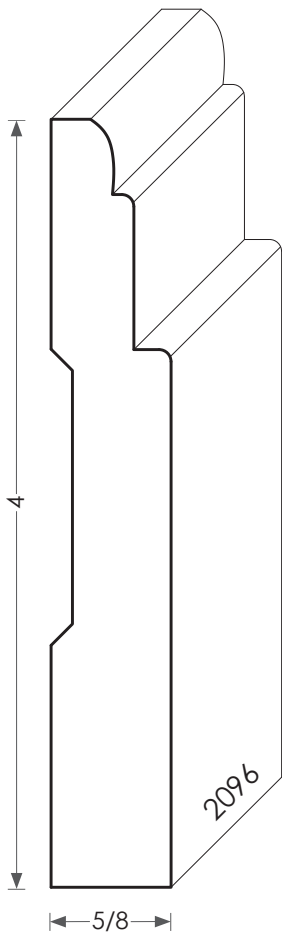
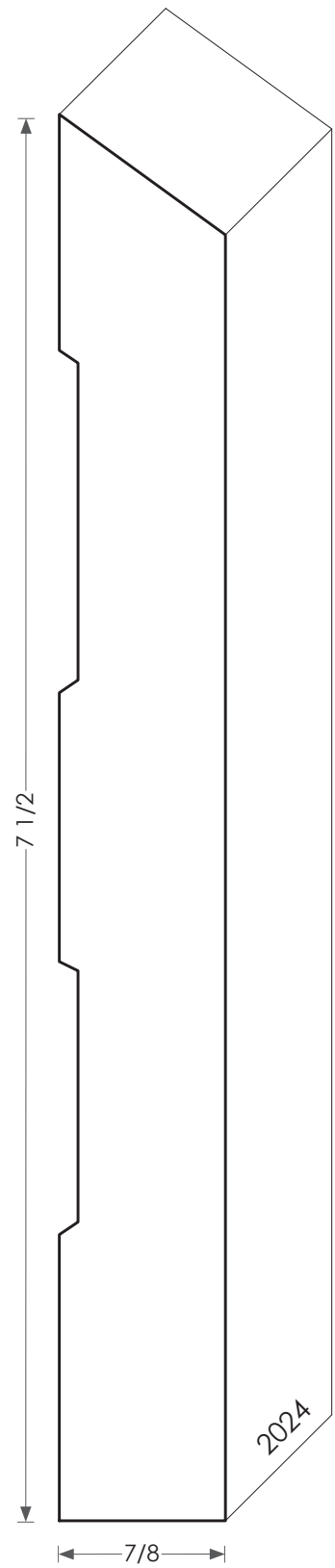
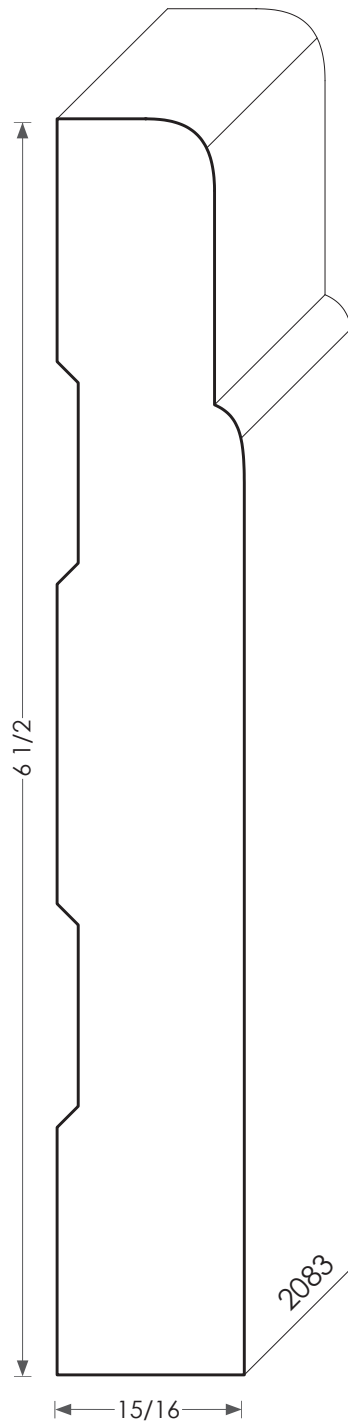
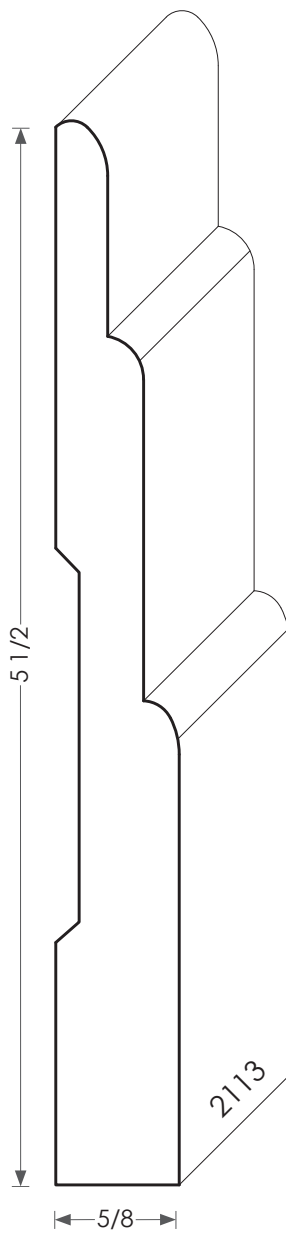
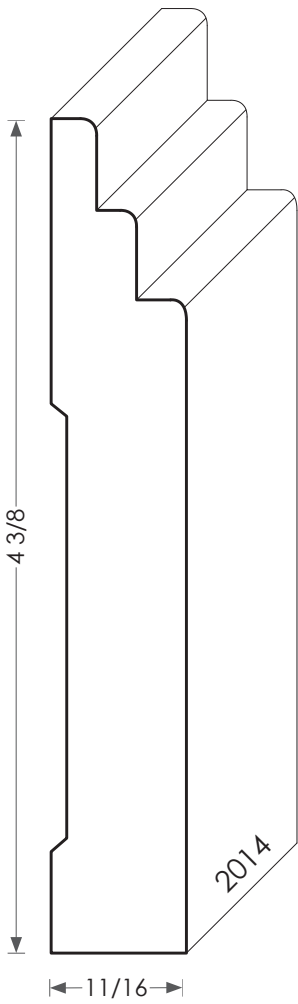
BASEBOARD



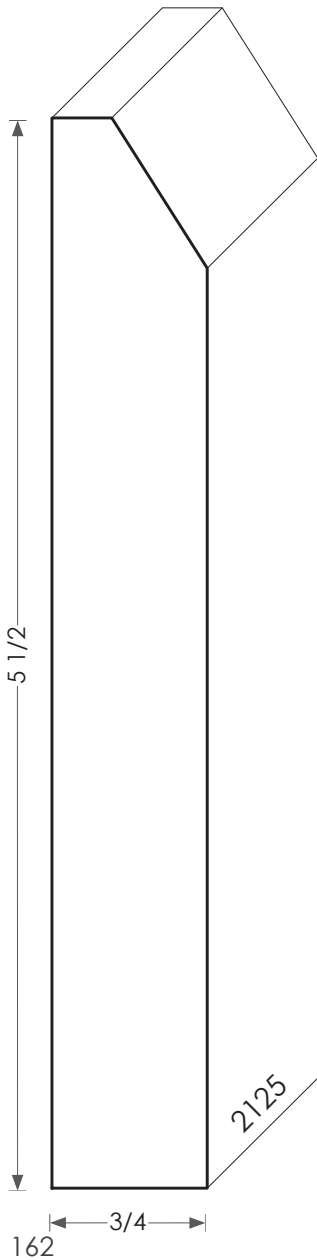
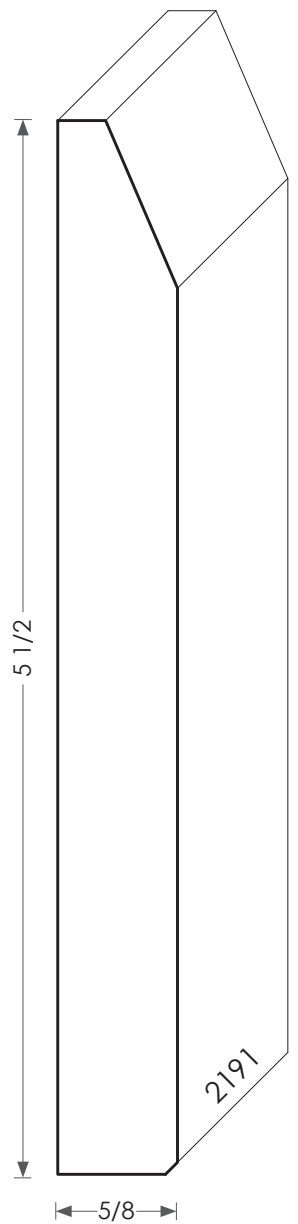
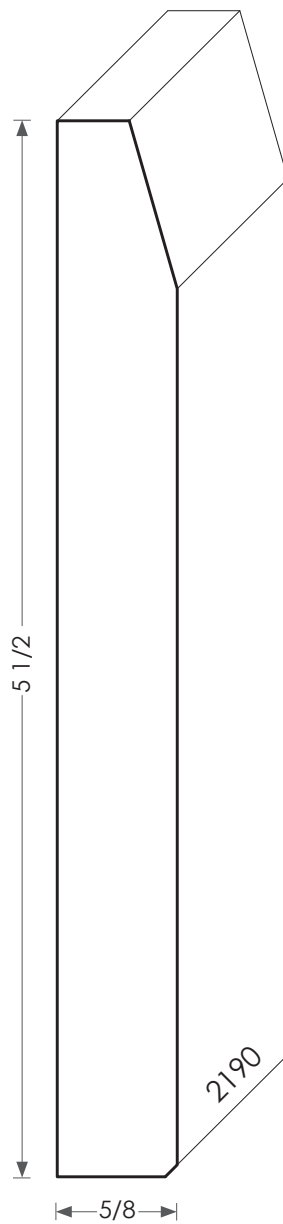
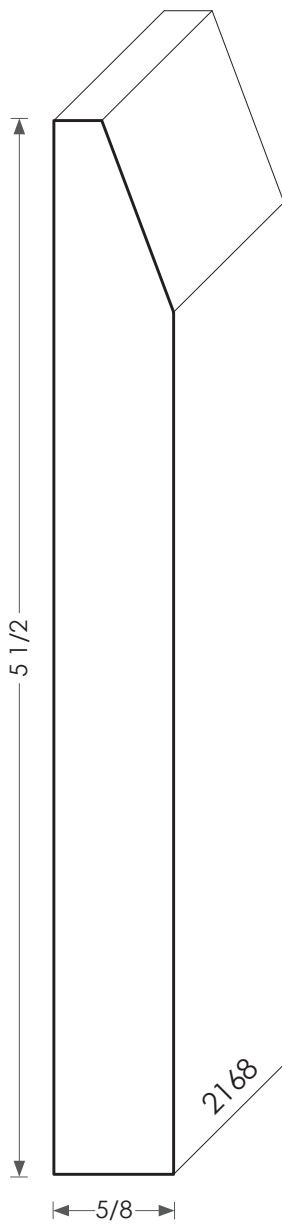
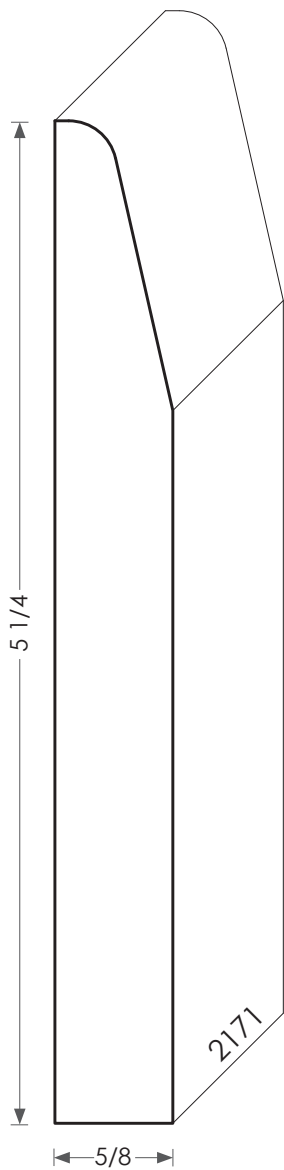
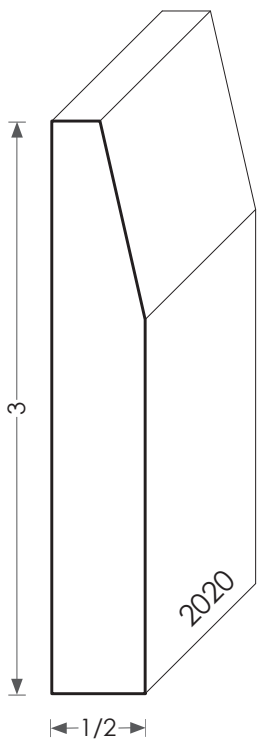
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BASEBOARD

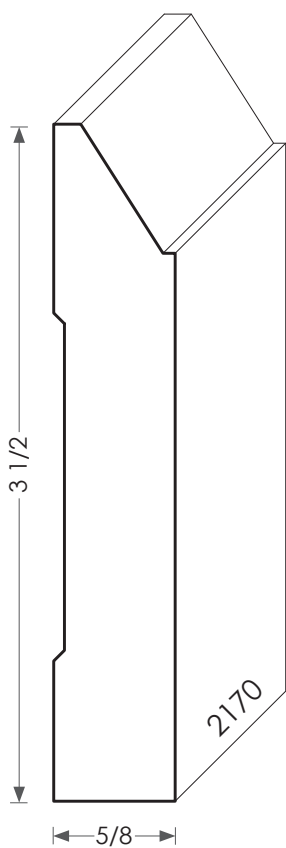
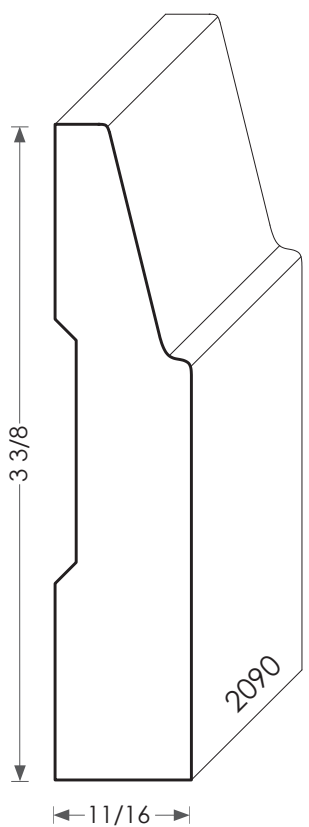
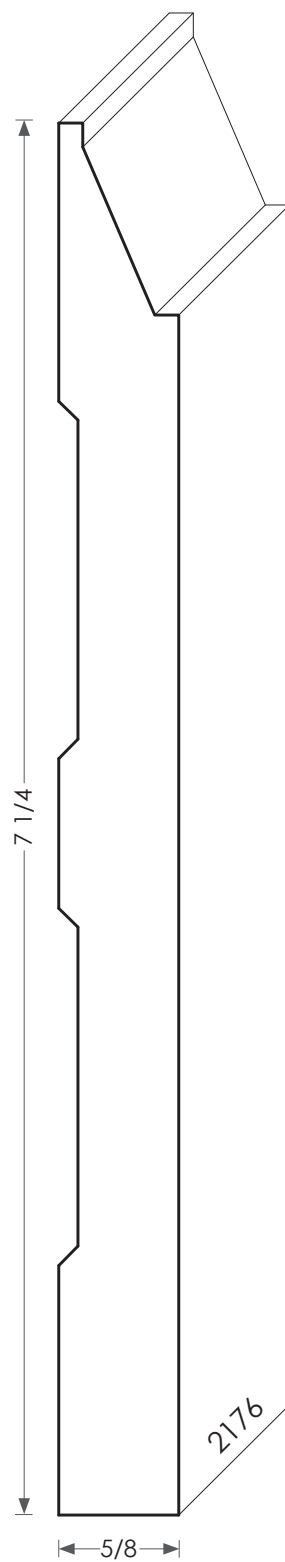
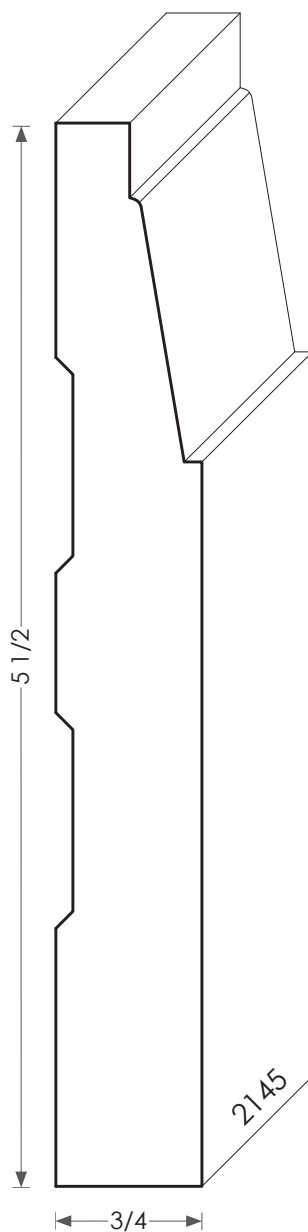
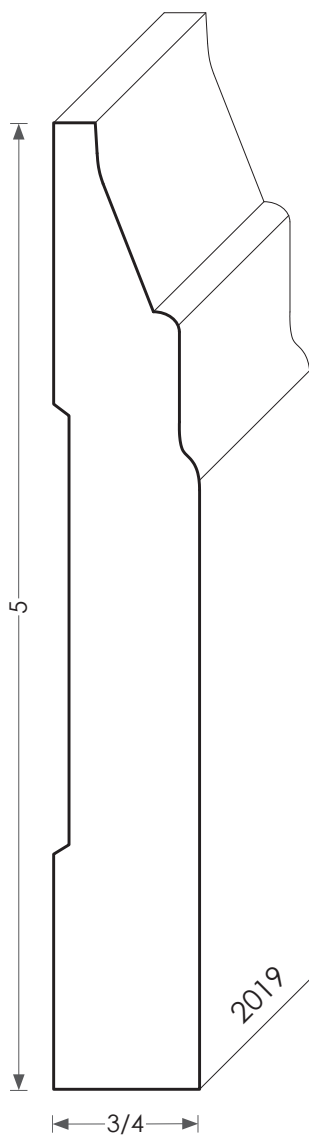
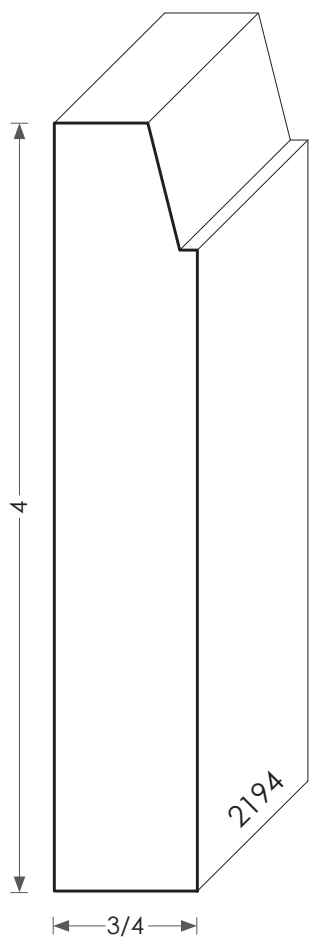


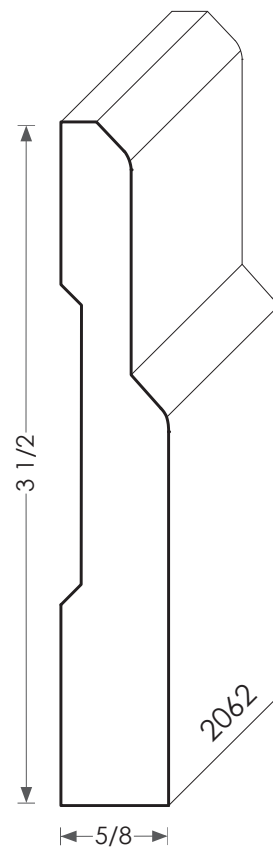
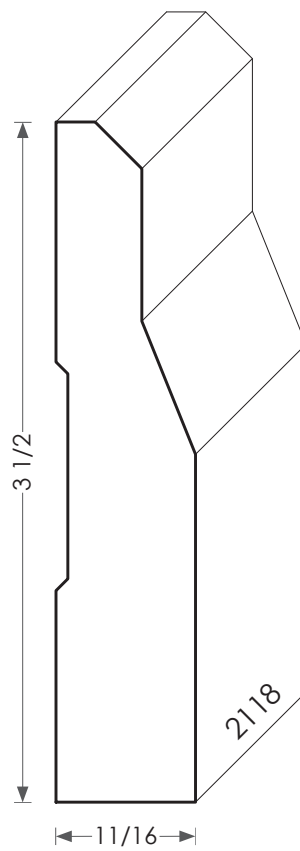
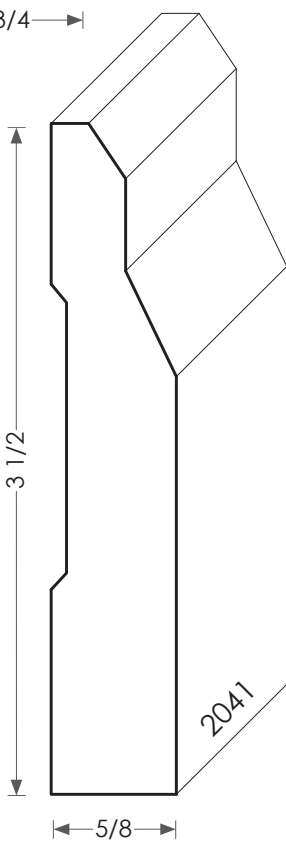
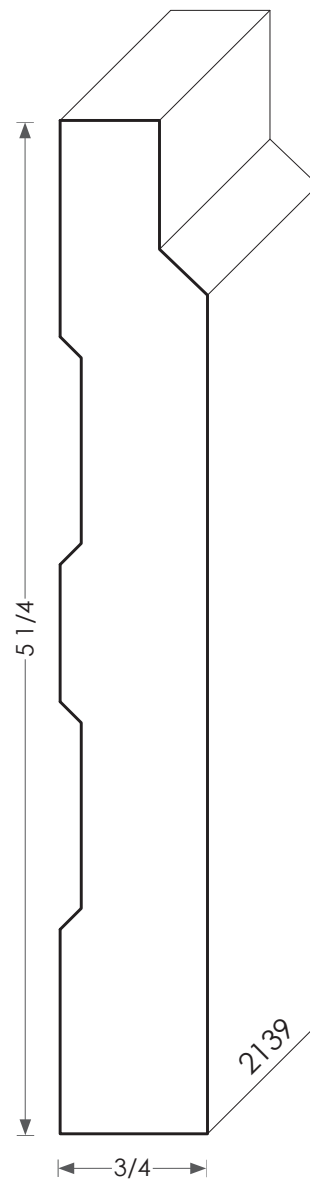
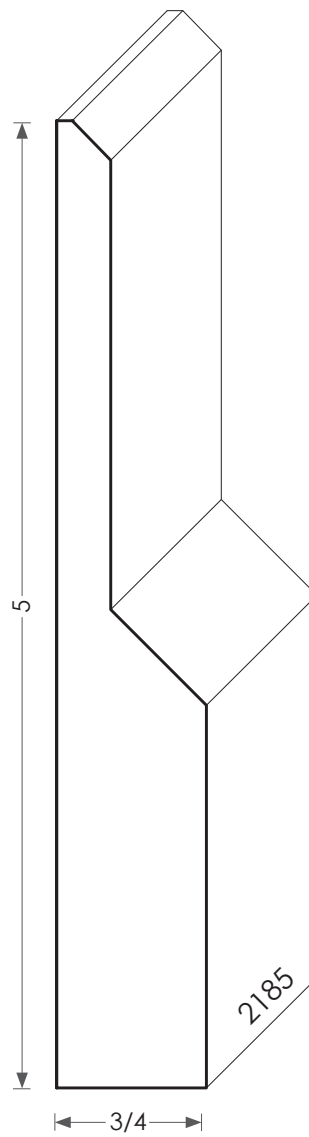
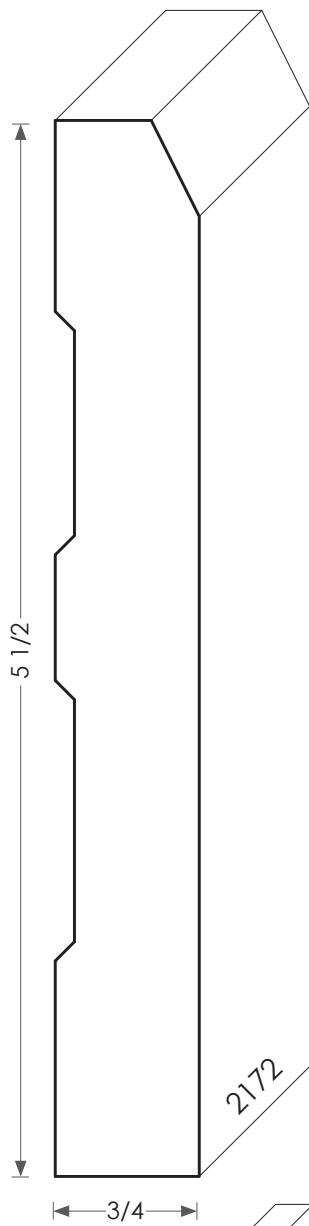
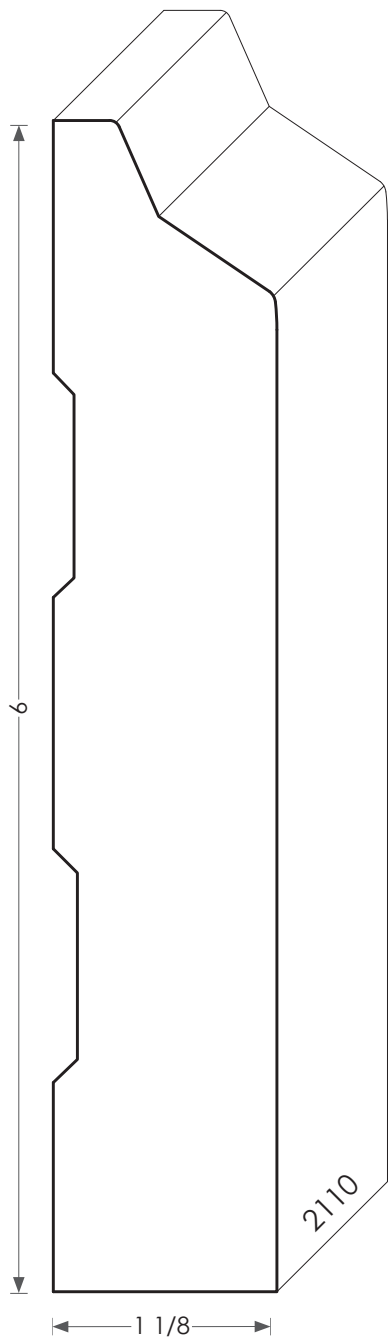
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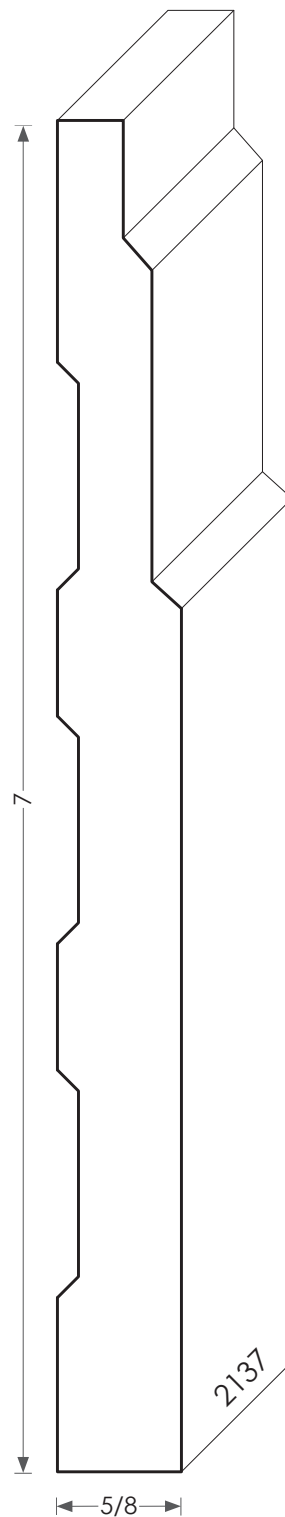
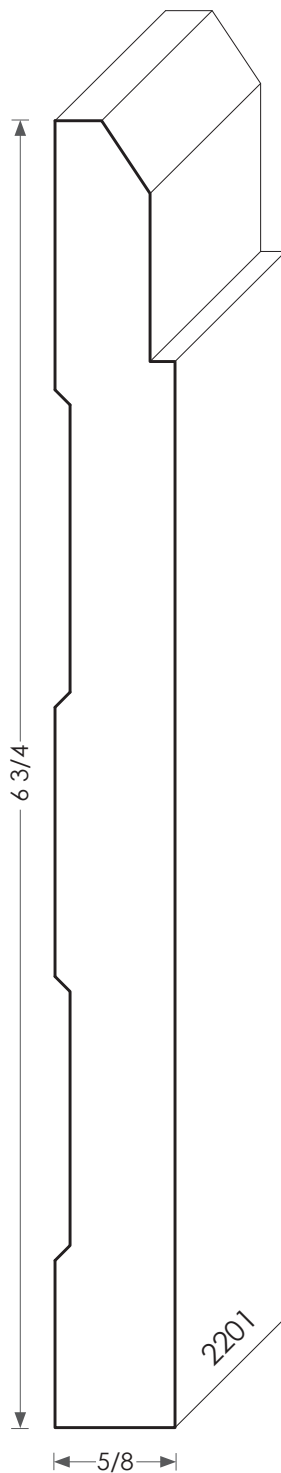
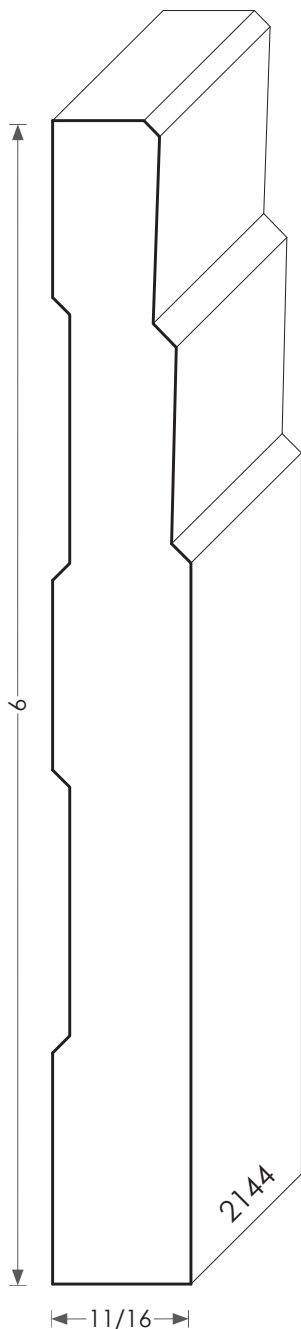
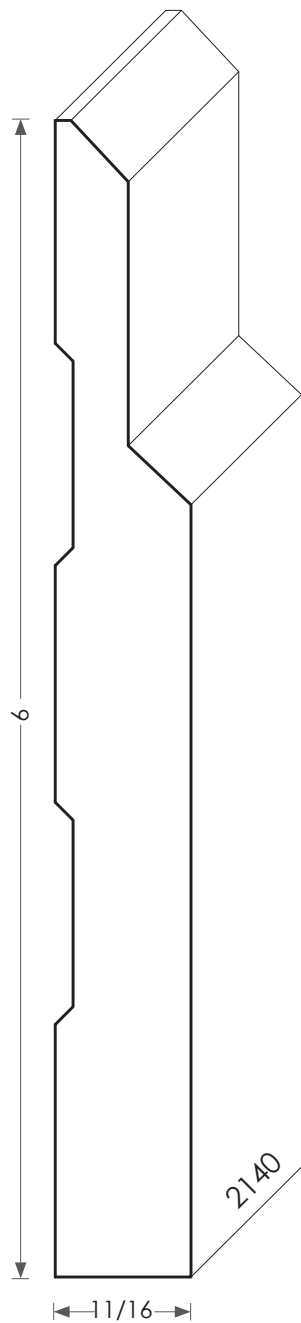
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BASEBOARD INCLINED

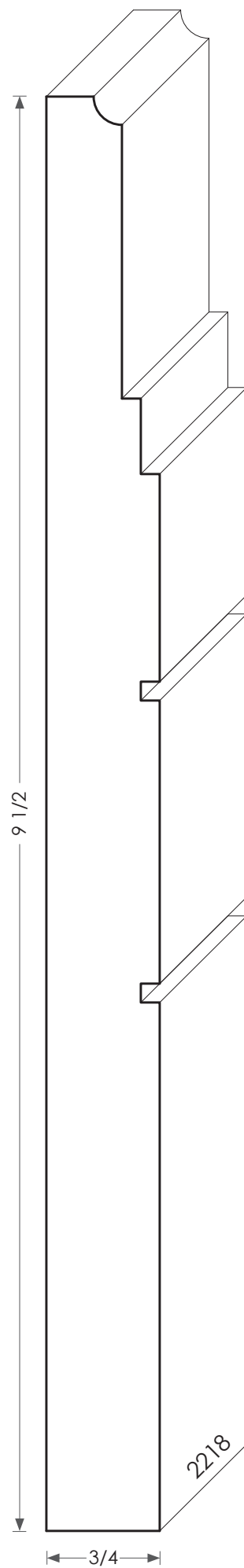
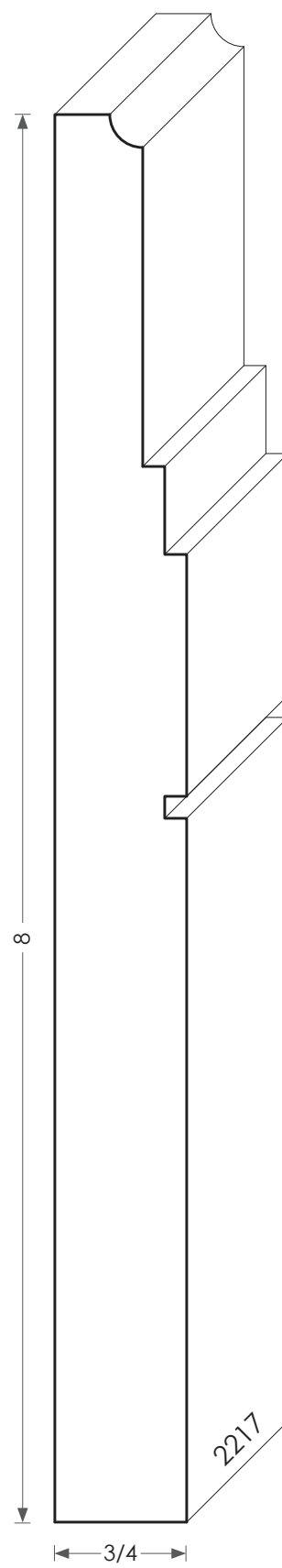
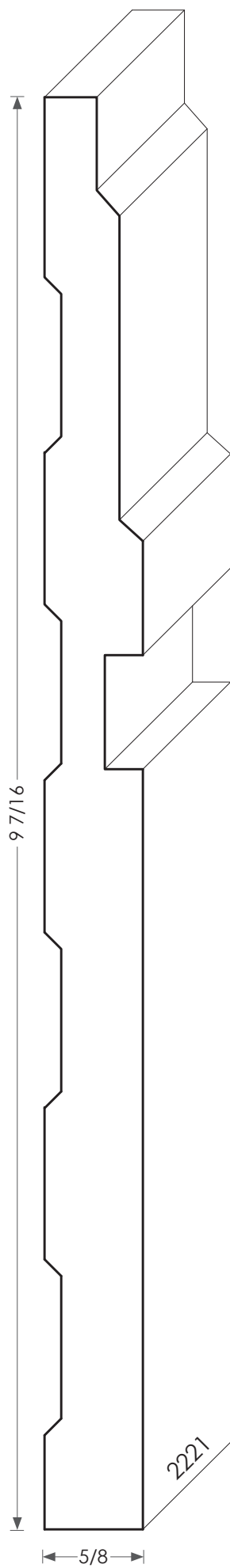
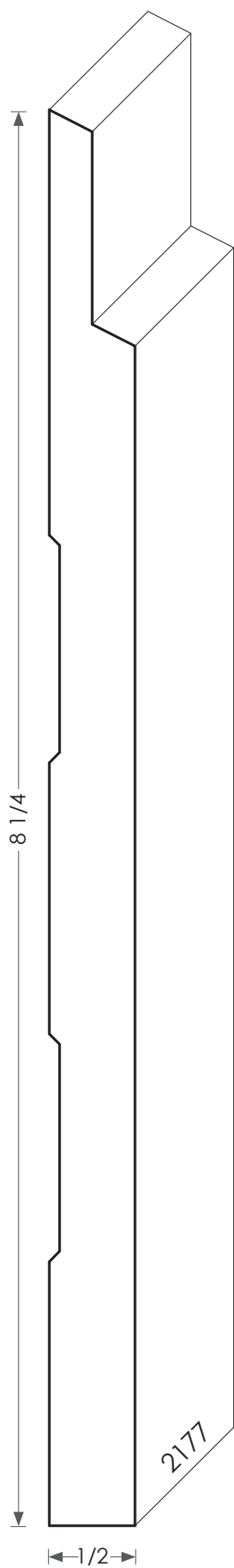
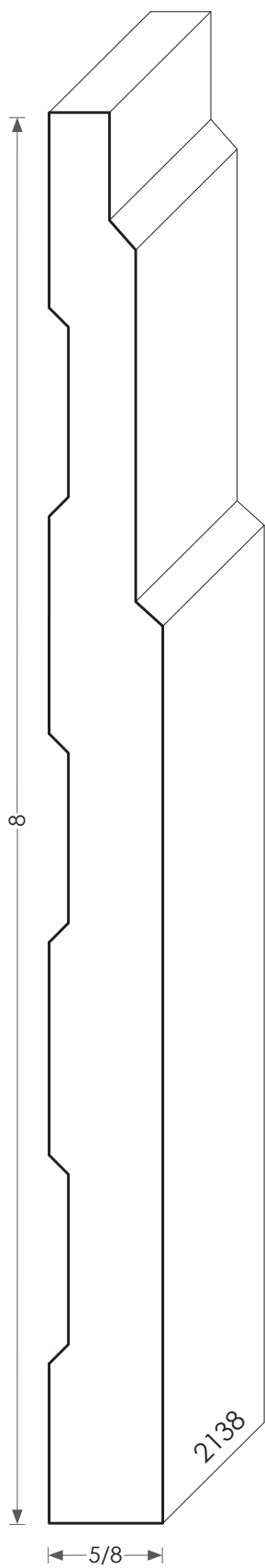




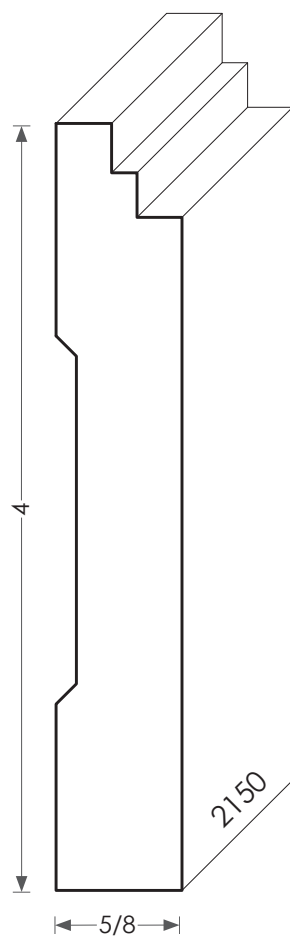
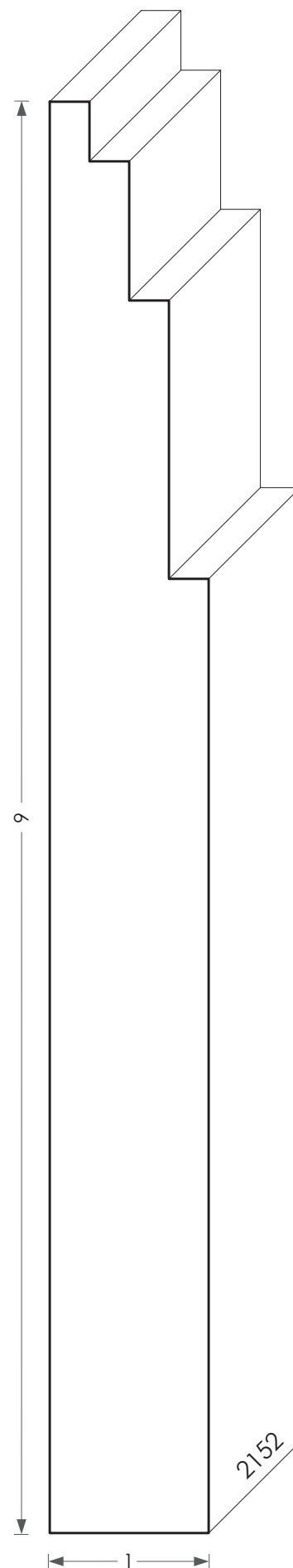
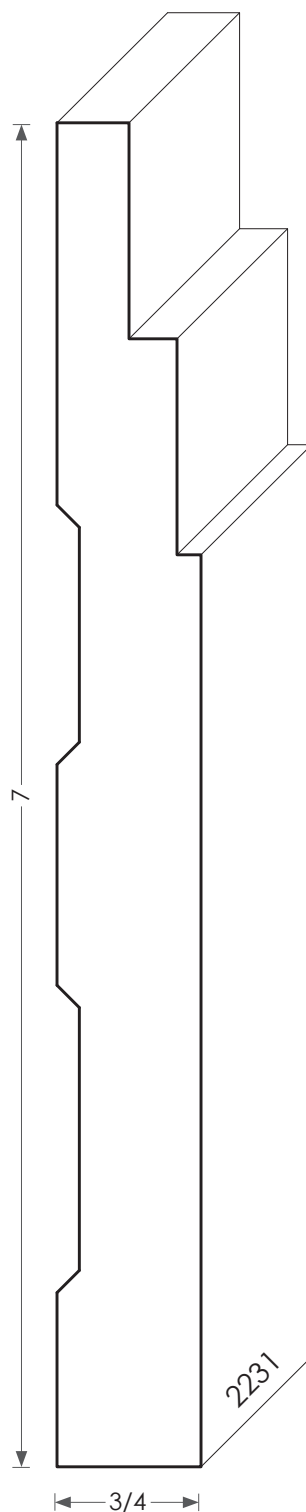
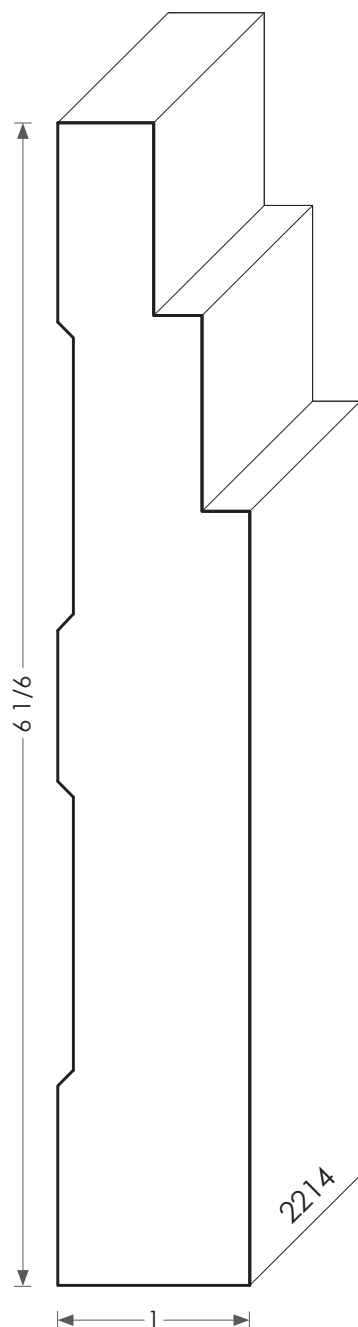
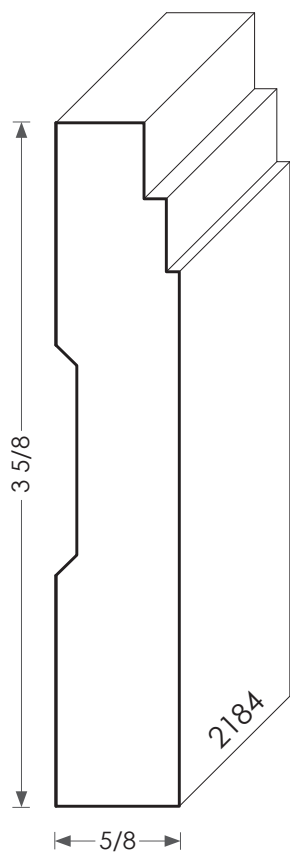
BASEBOARD STEPPED



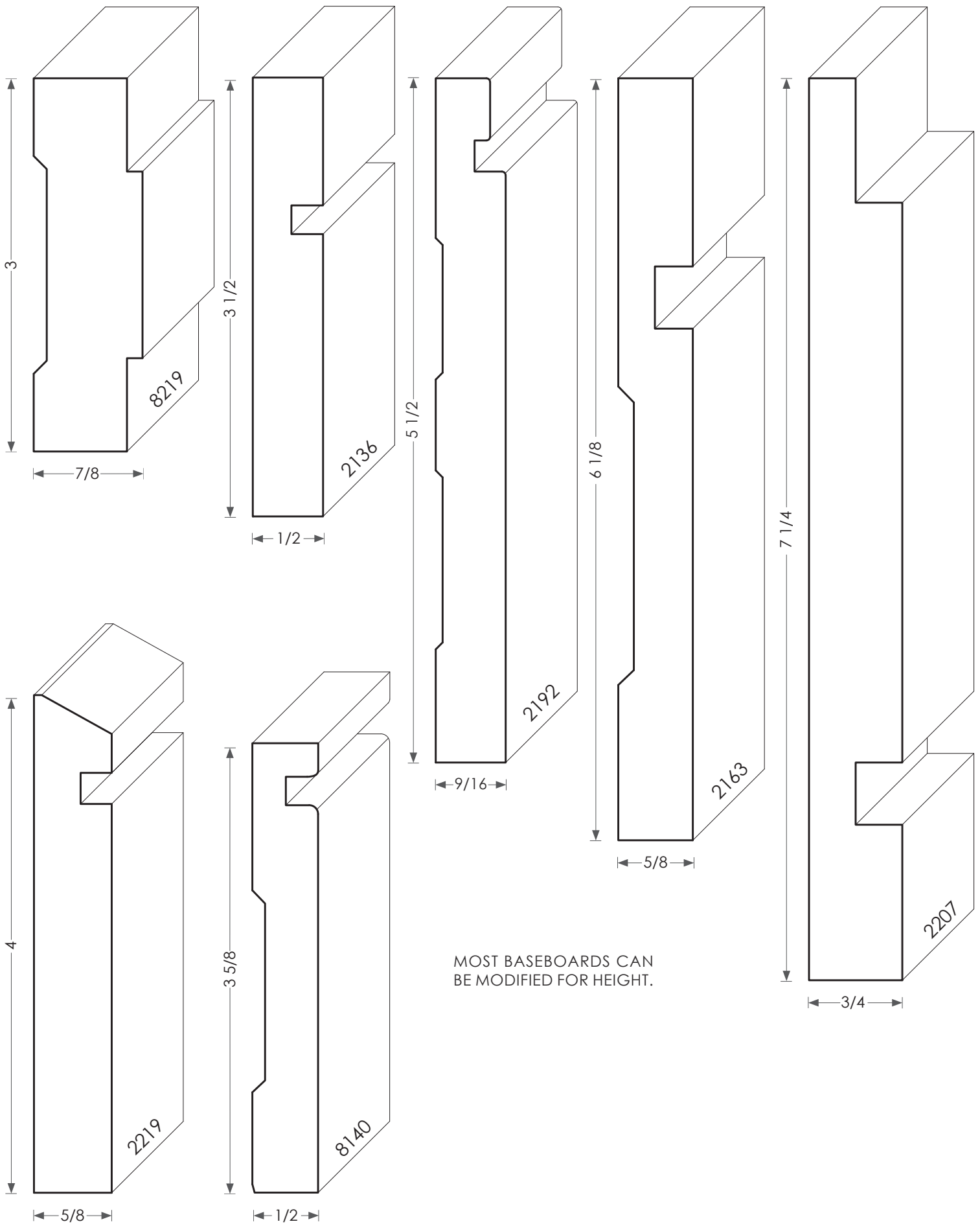
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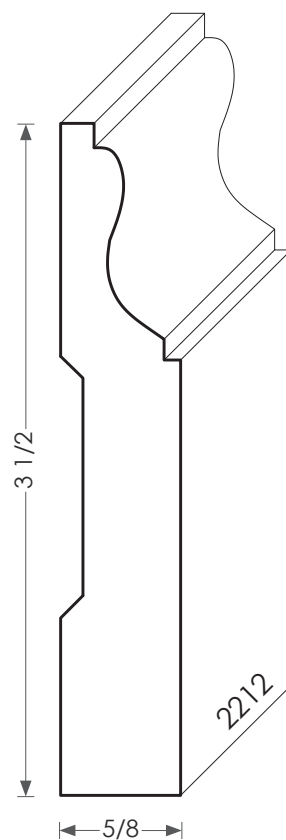
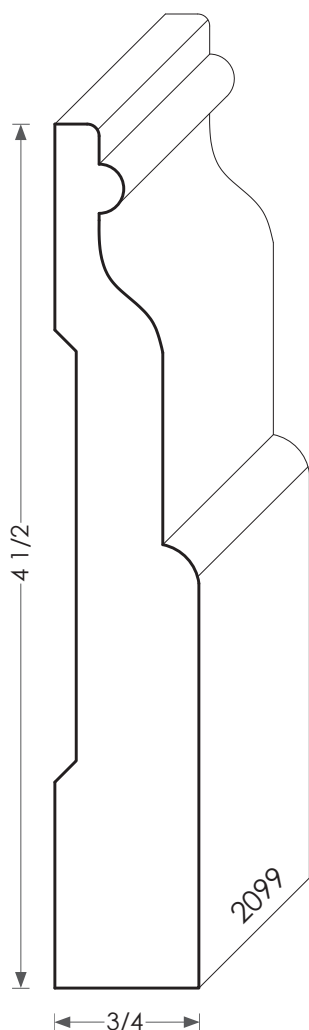
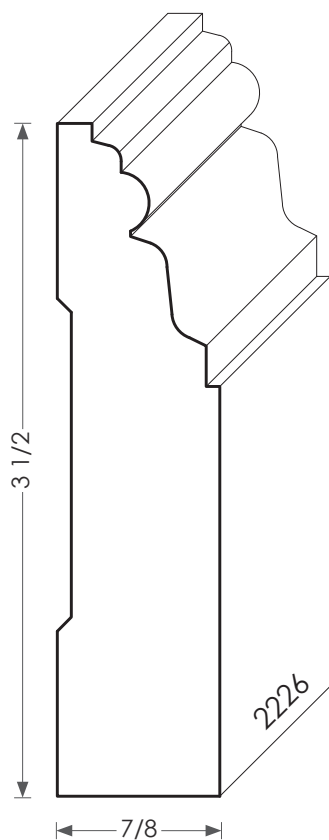
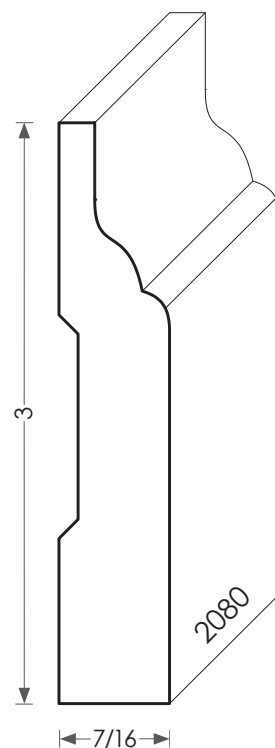
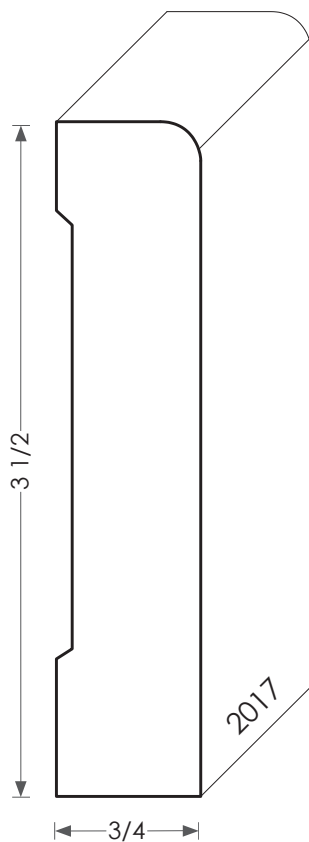
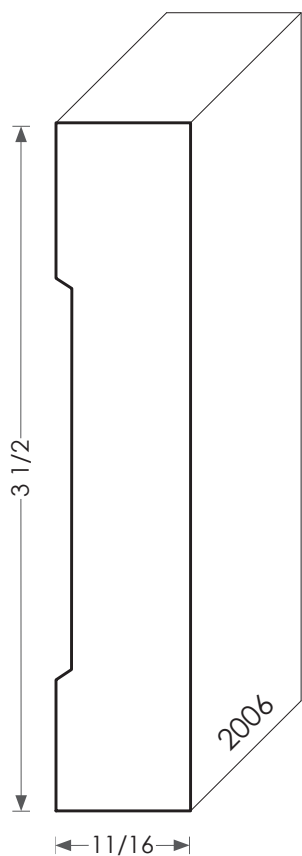
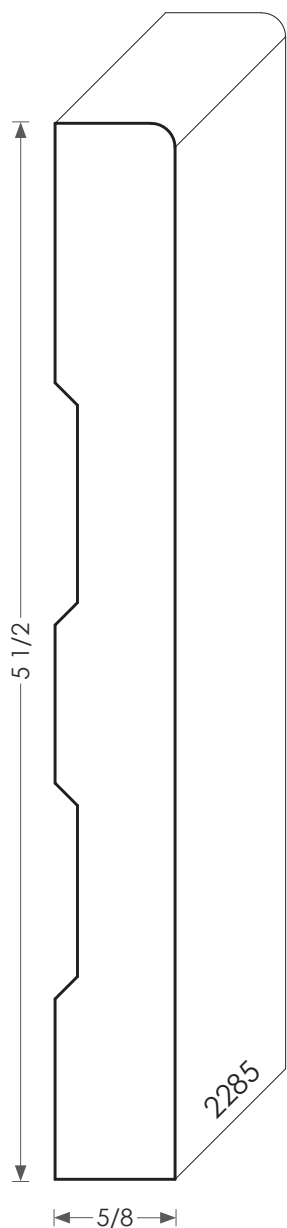
BASEBOARD STEPPED

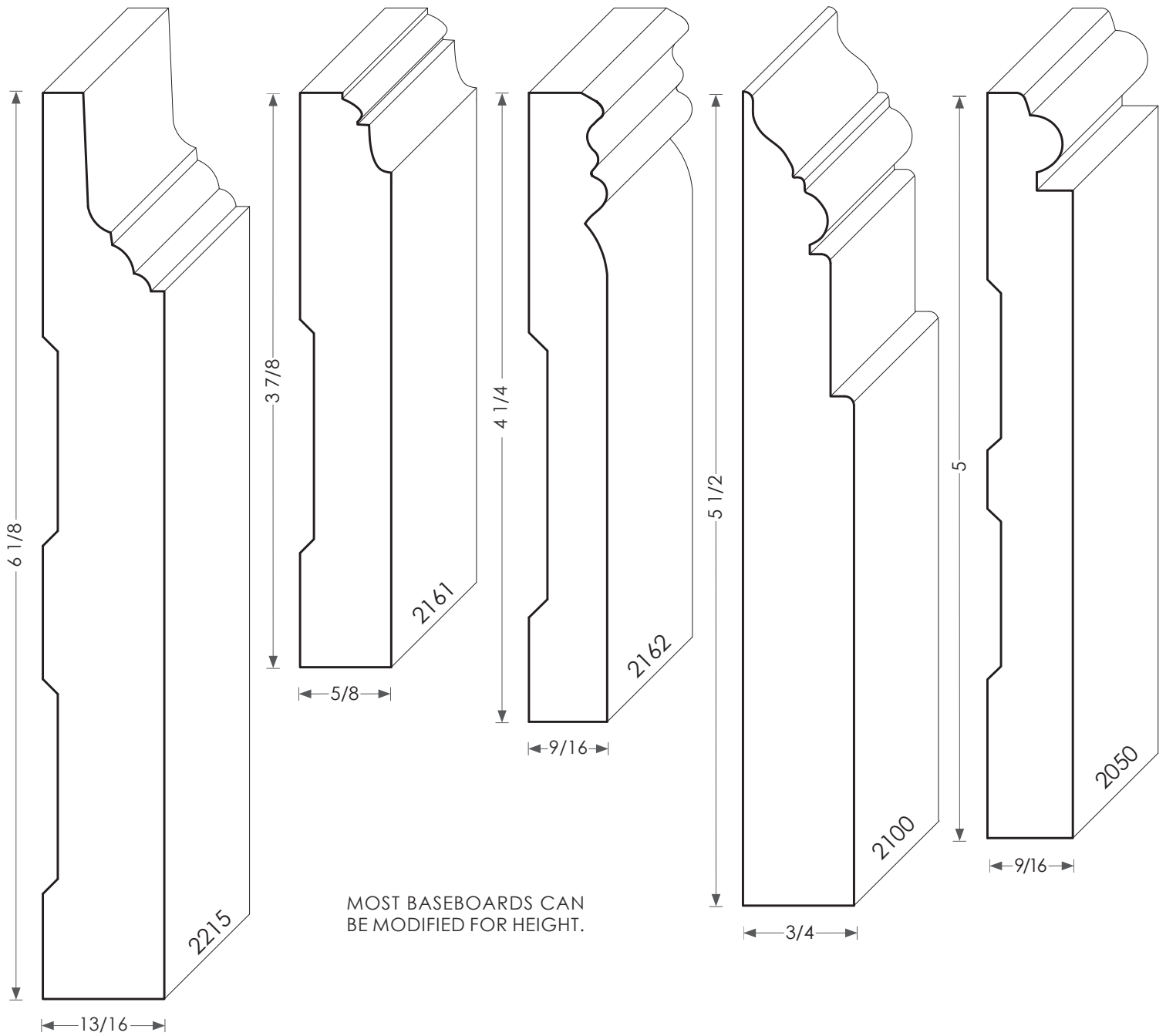


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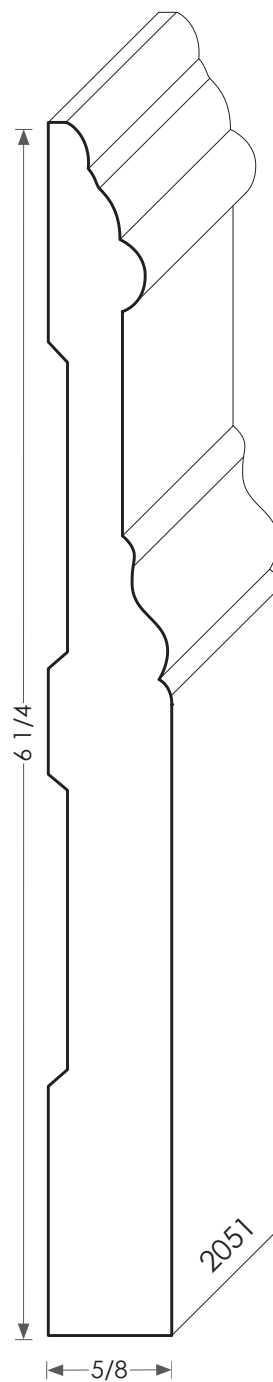
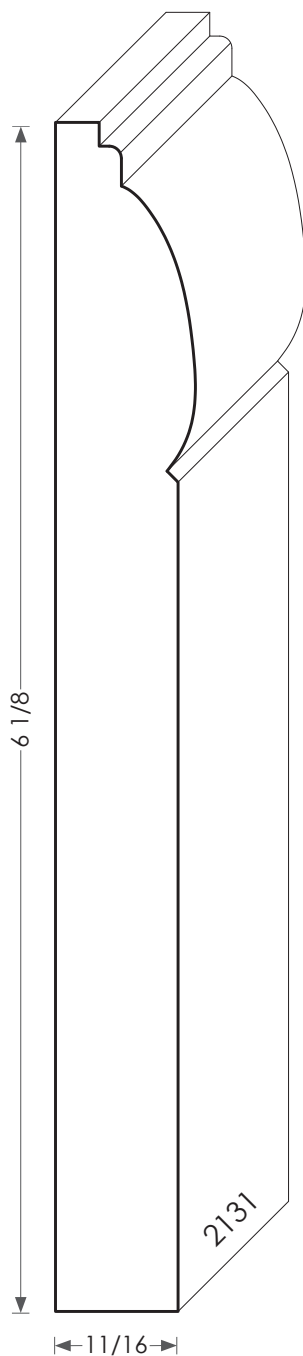
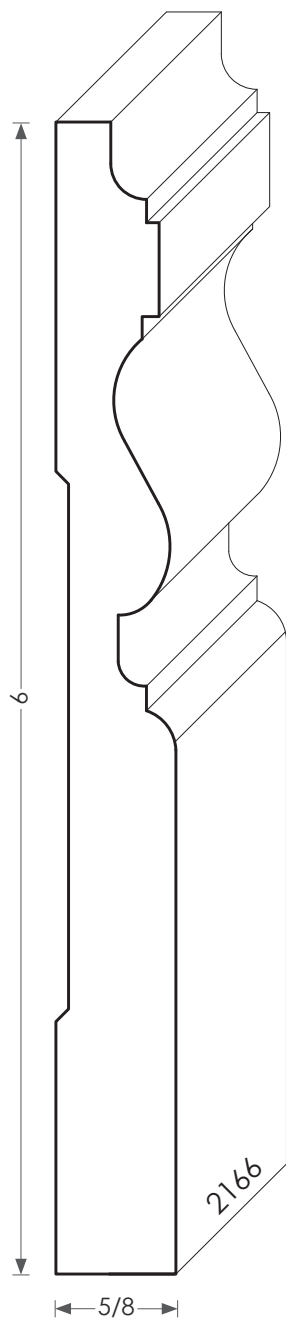
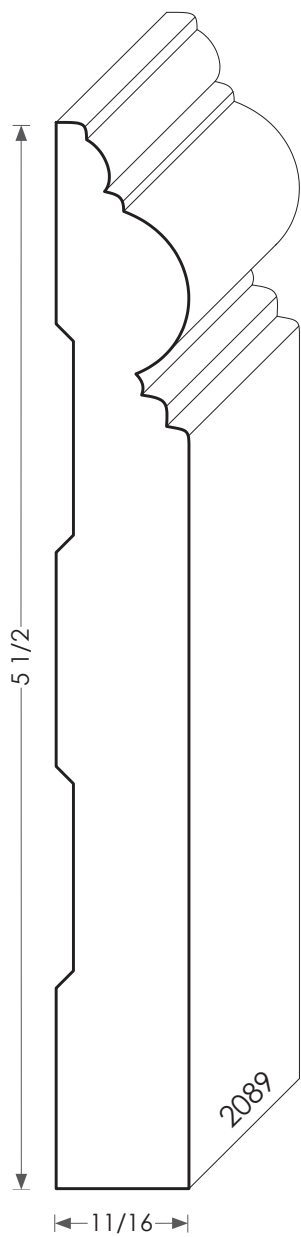


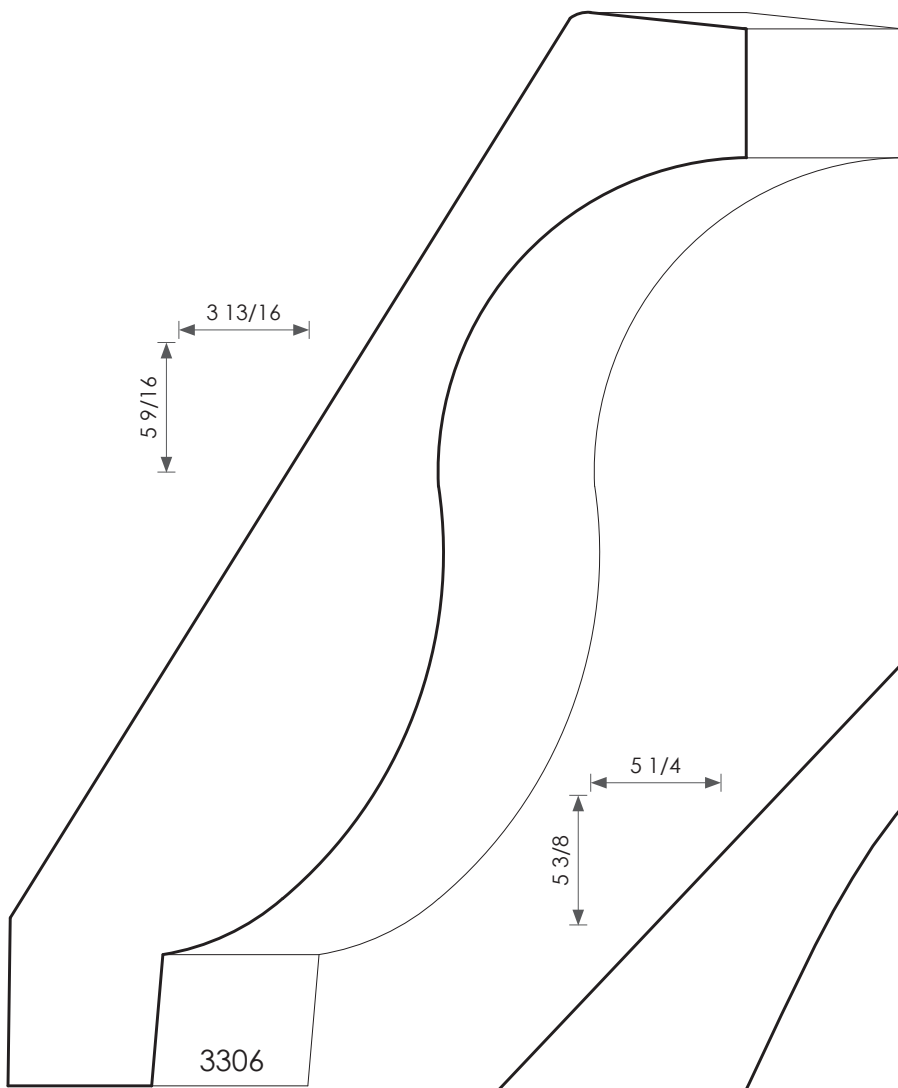
BASEBOARD





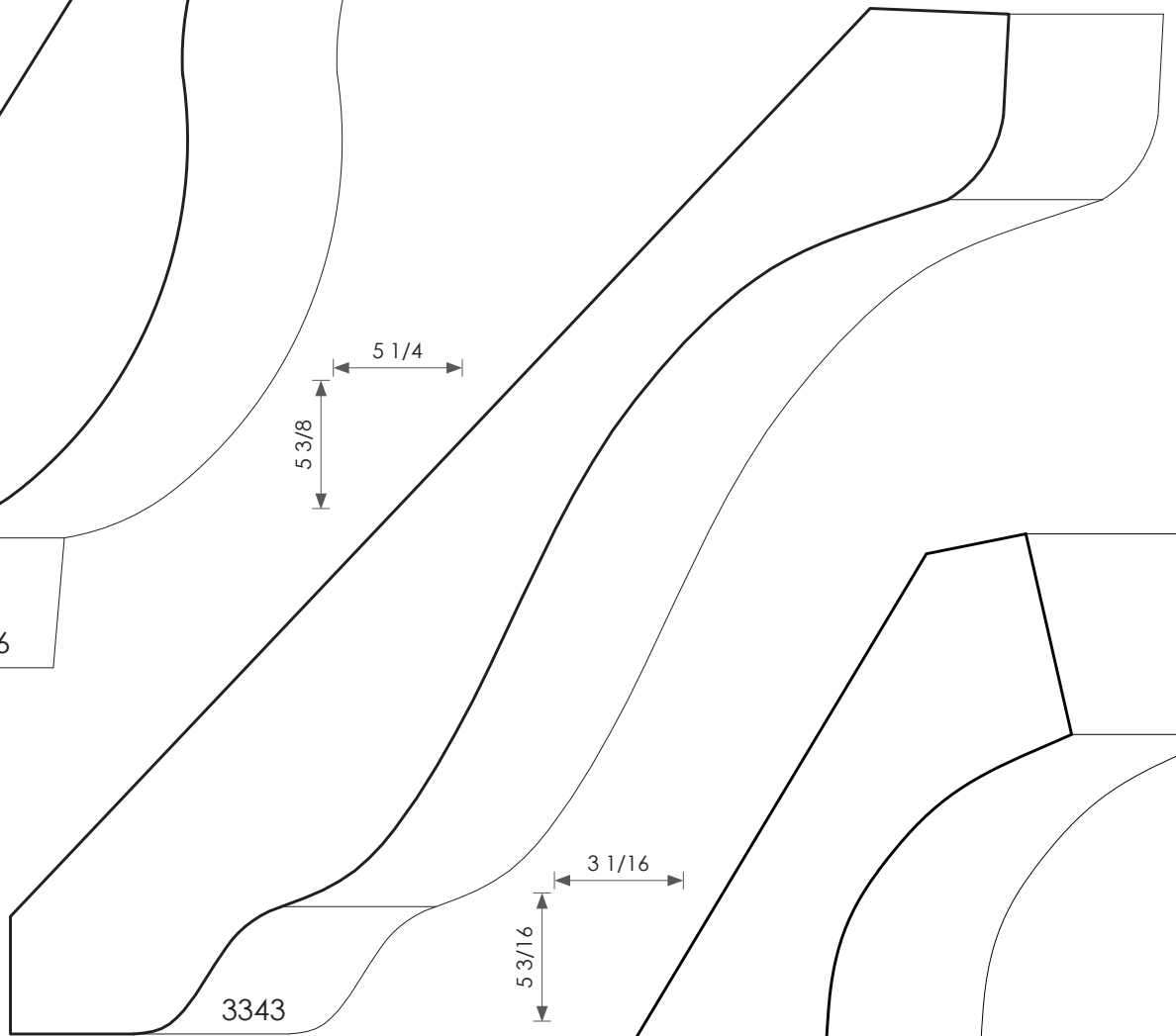
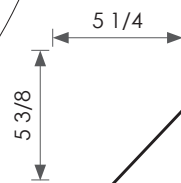
BASEBOARD





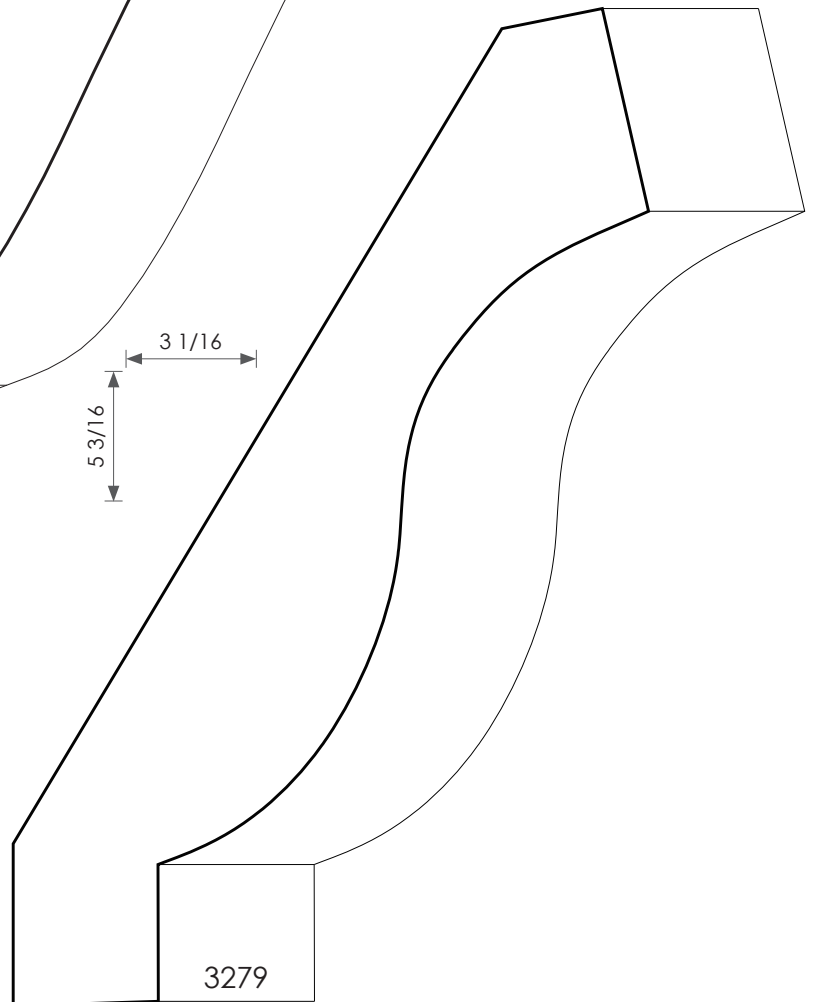
1-1/4T X 6-11/16W

3306



1-3/16T X 7-1/2W

3343

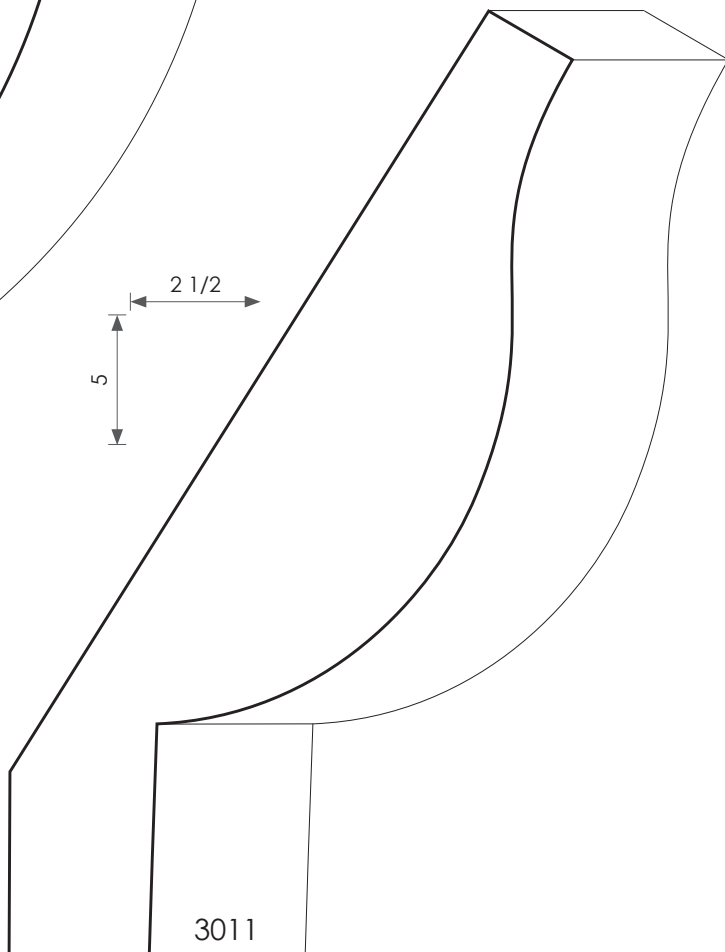
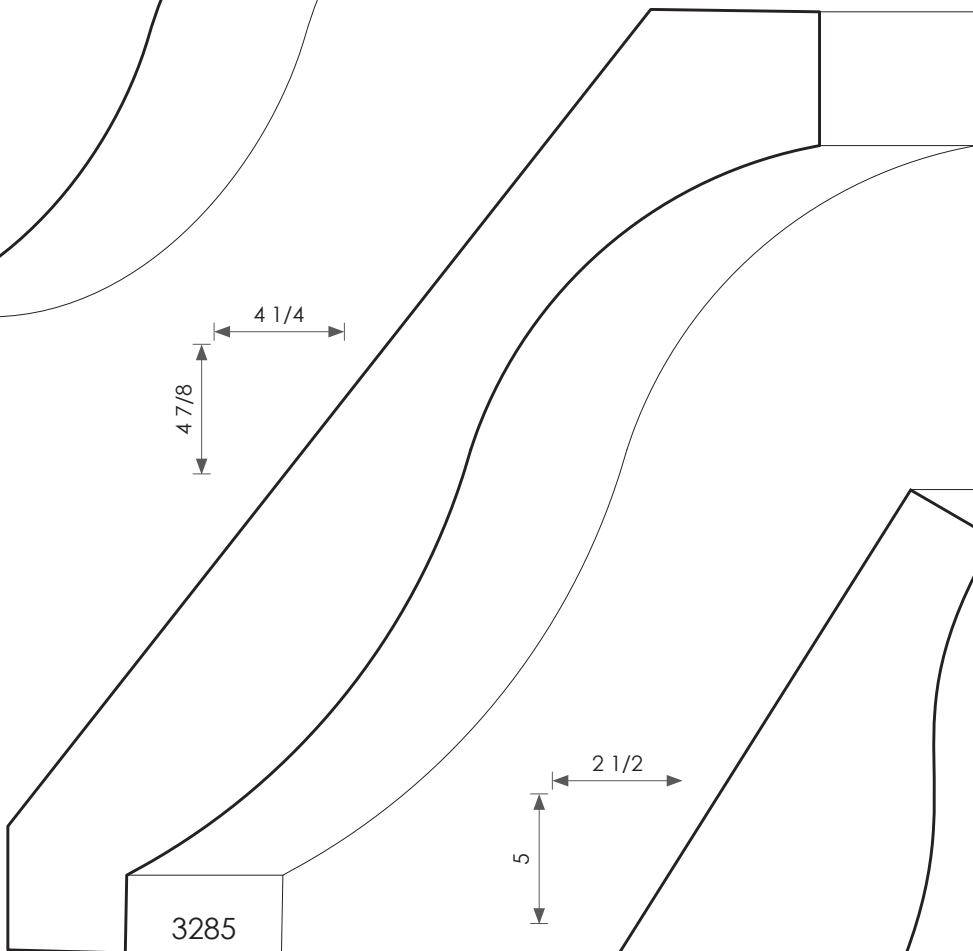
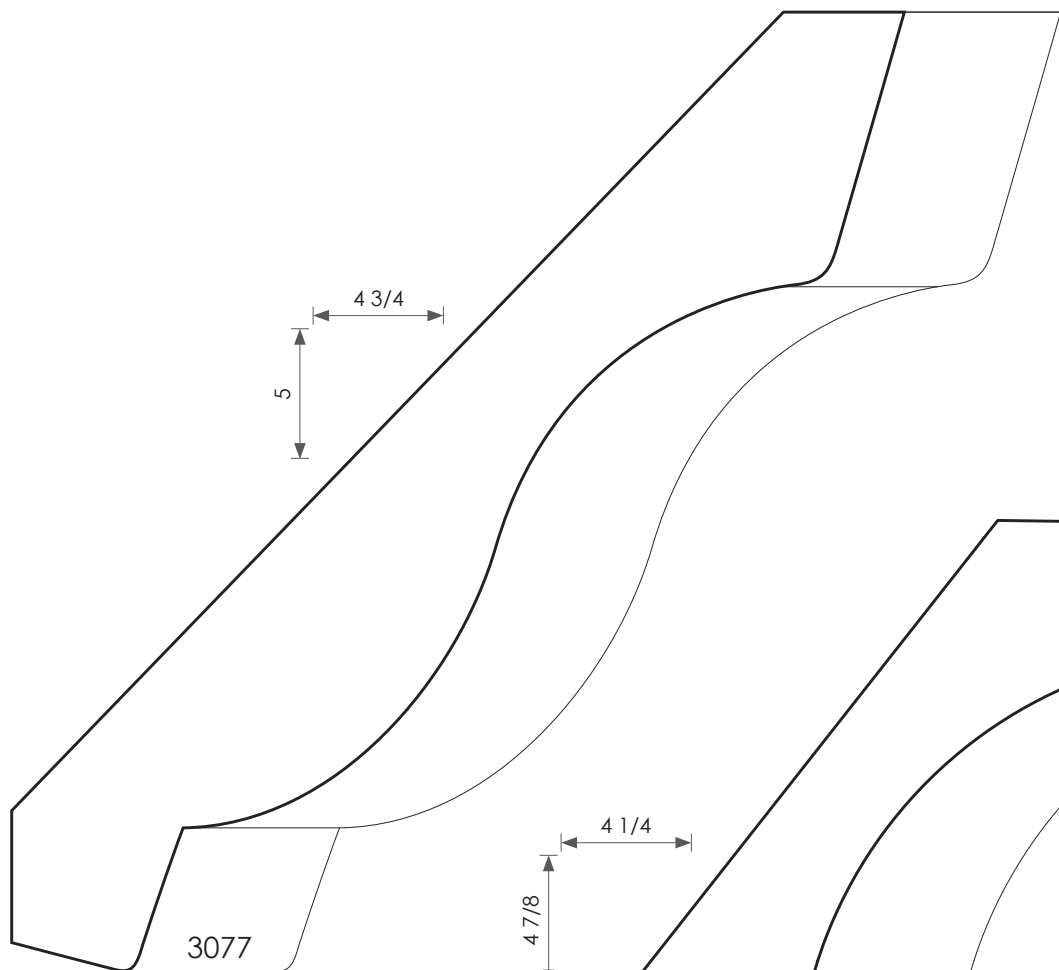


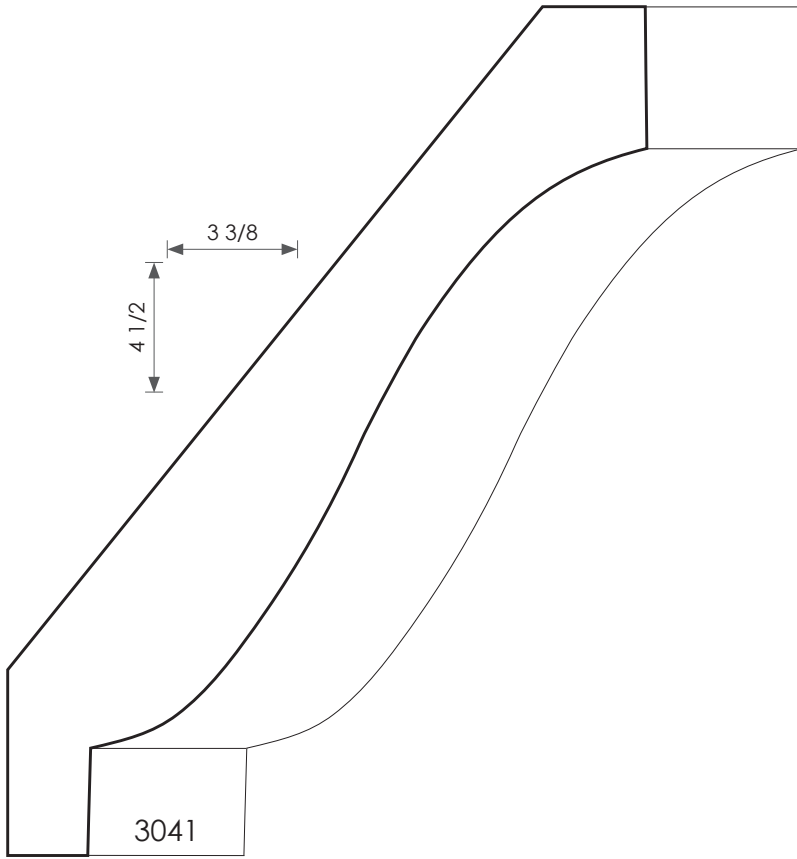
1-1/8T X 6W

3279

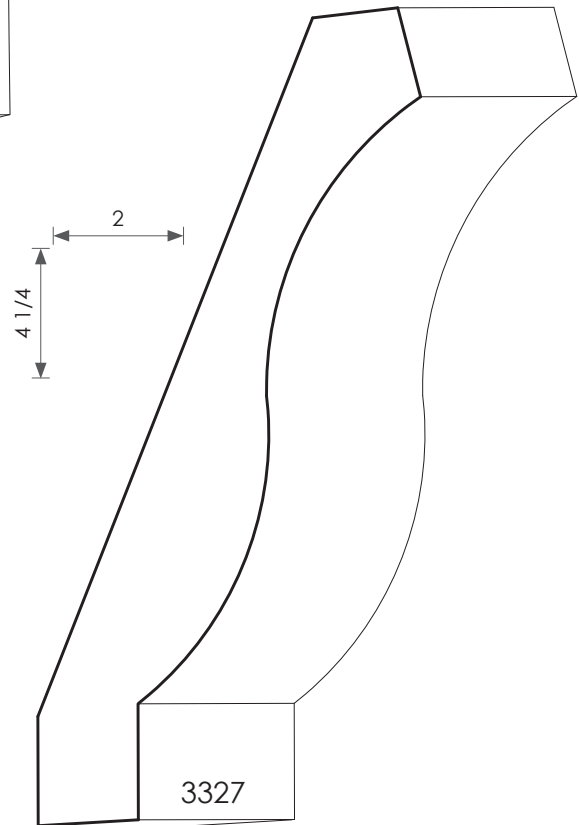
CROWN

OGEE OR CYMA-RECTA WITH FILLET

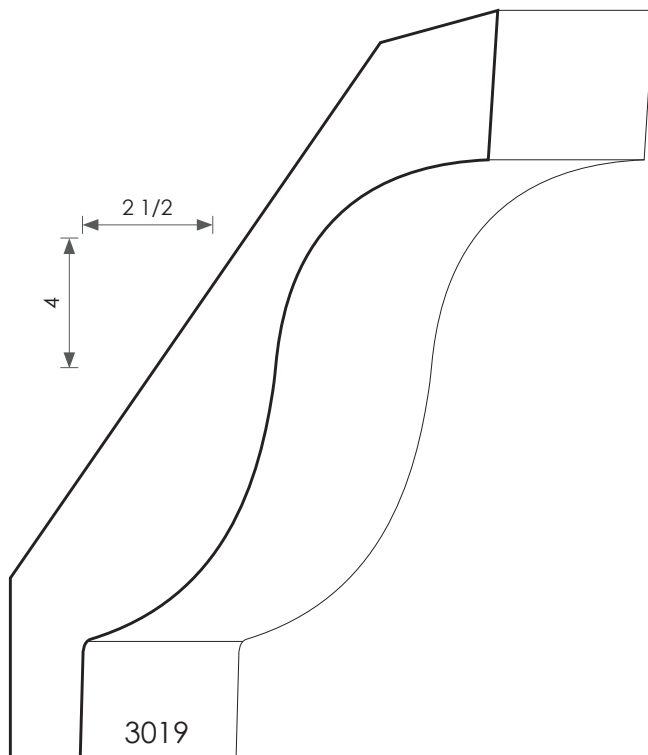




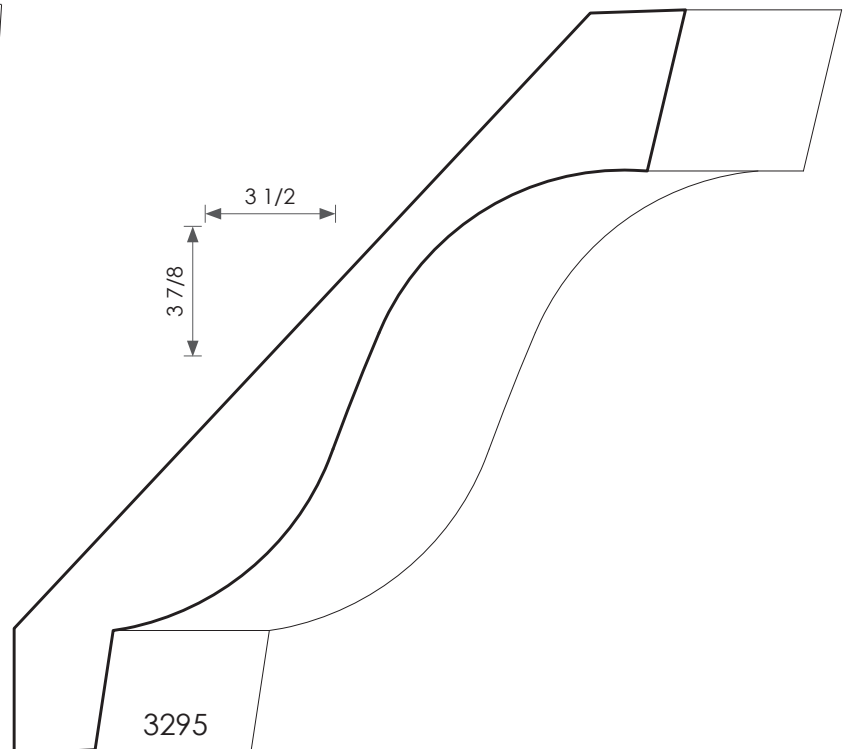
$7/8T \times 5-1/2W$



$11/16T \times 4-5/8W$



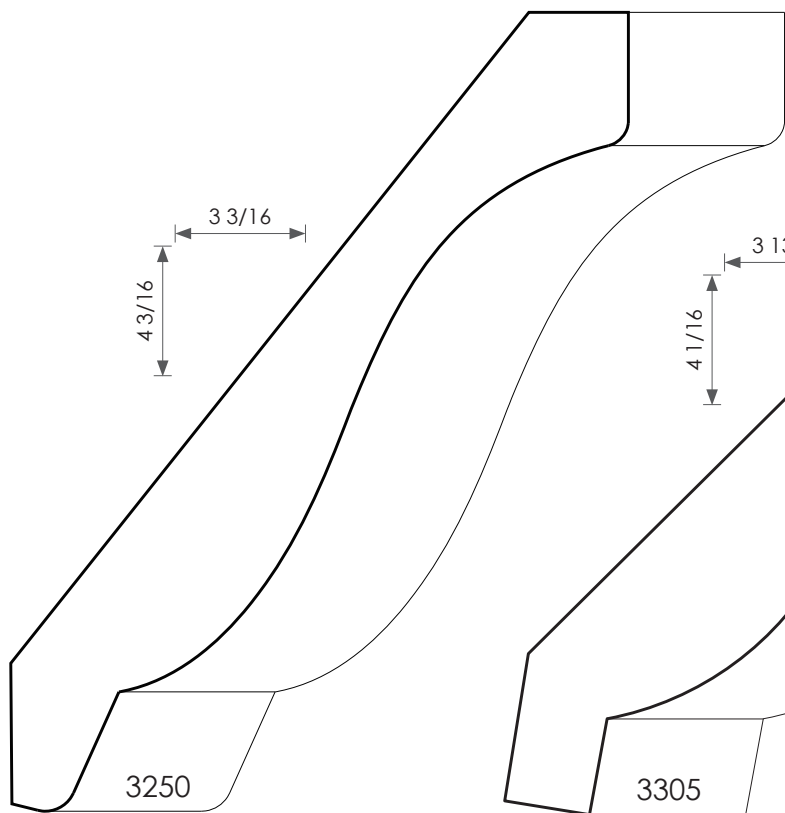
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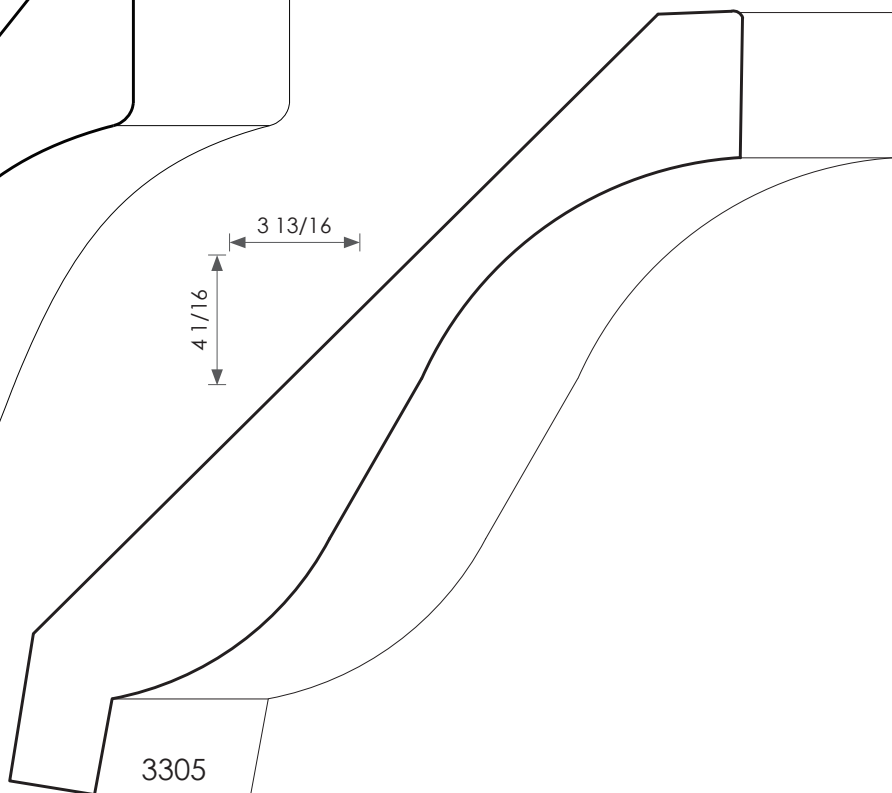
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CROWN

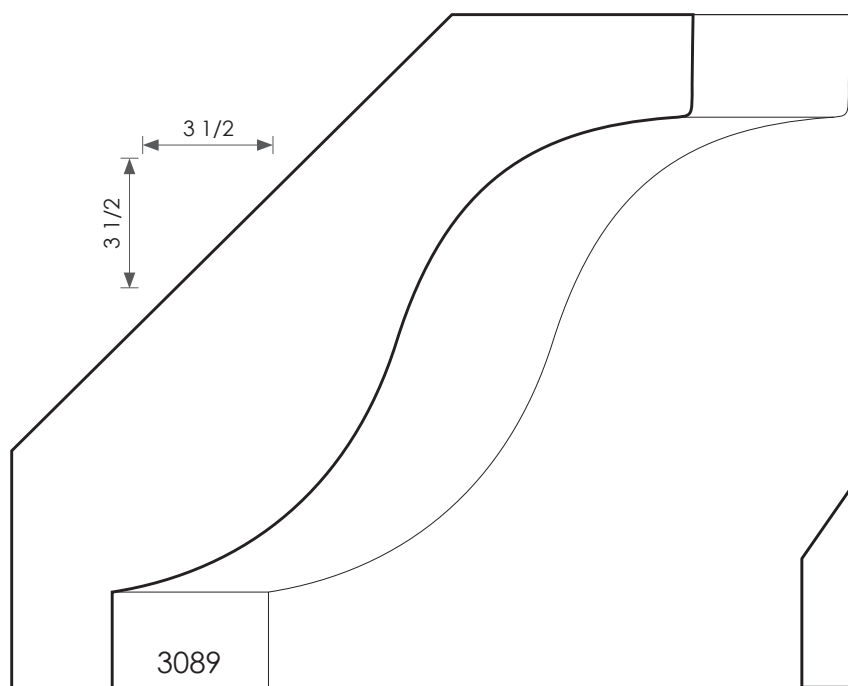
OGEE OR CYMA-RECTA WITH FILLET



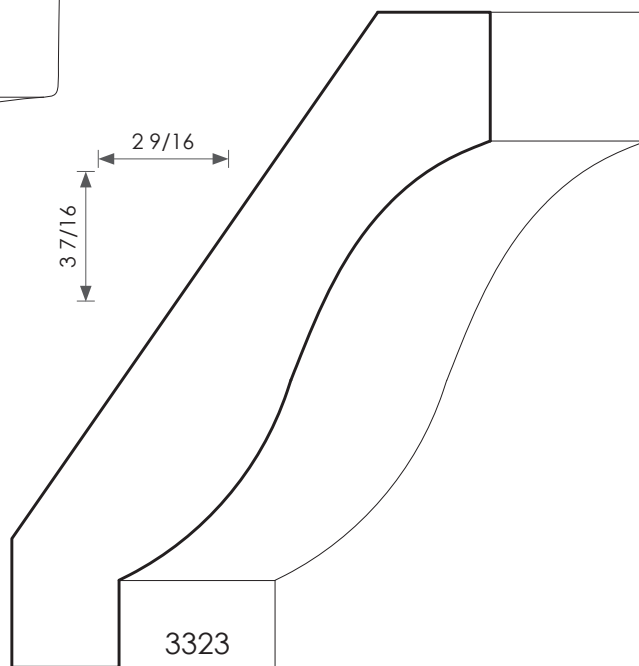
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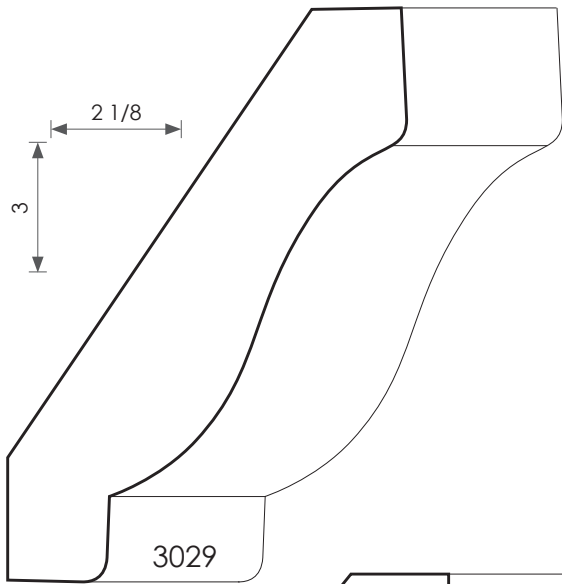
13/16T X 5-1/2W



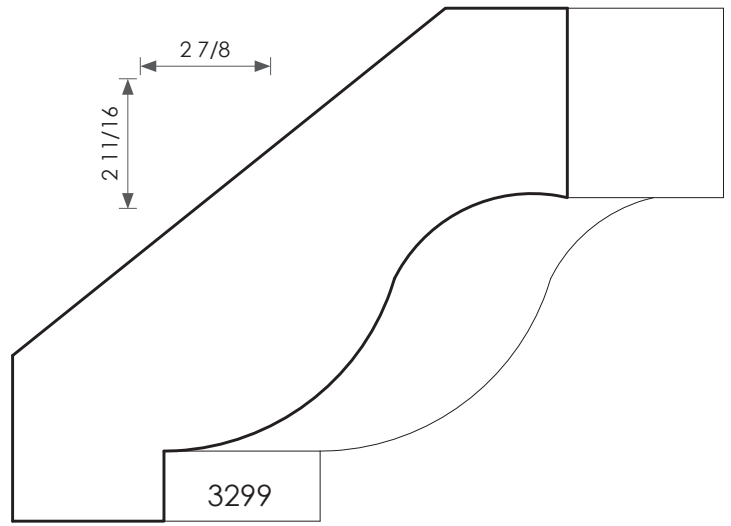
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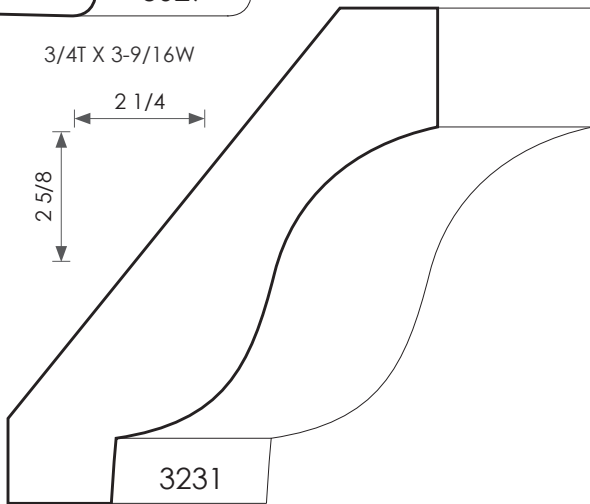
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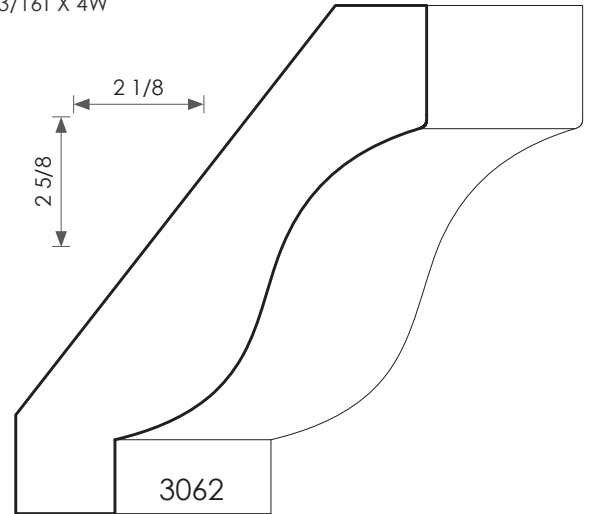
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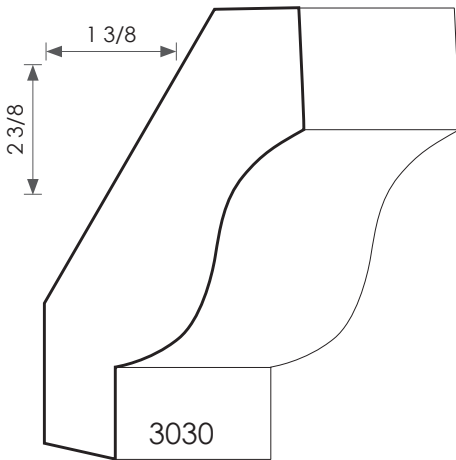
1-3/16T X 4W



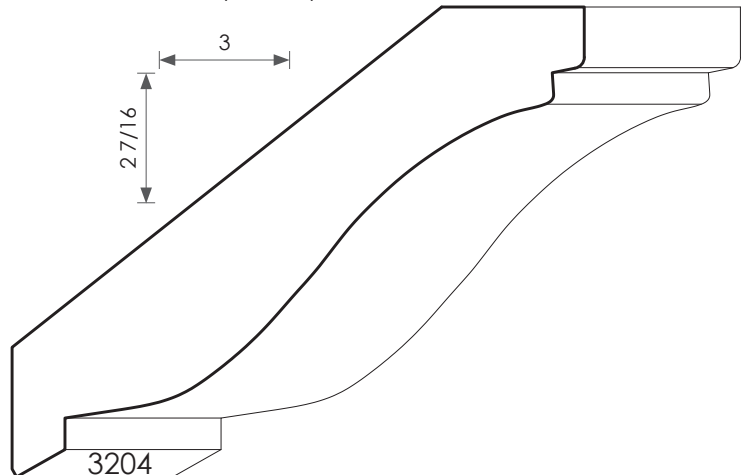
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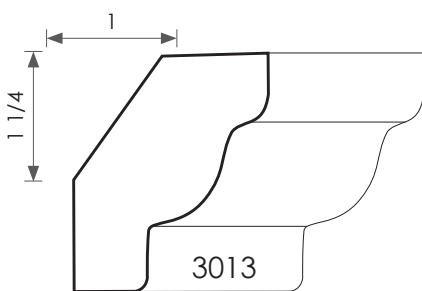
3/4T X 3-3/8W



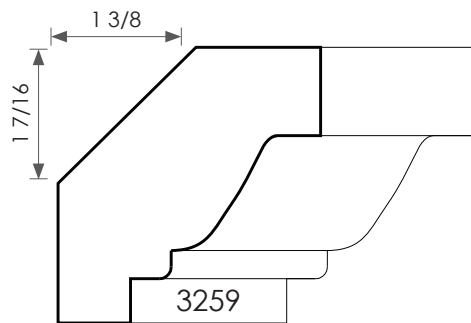
11/16T X 2-5/8W



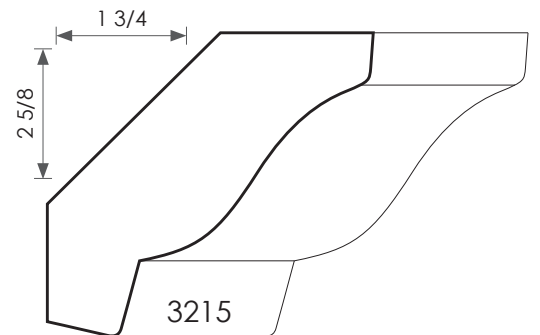
3/4T X 3-7/8W



5/8T X 1-5/8W



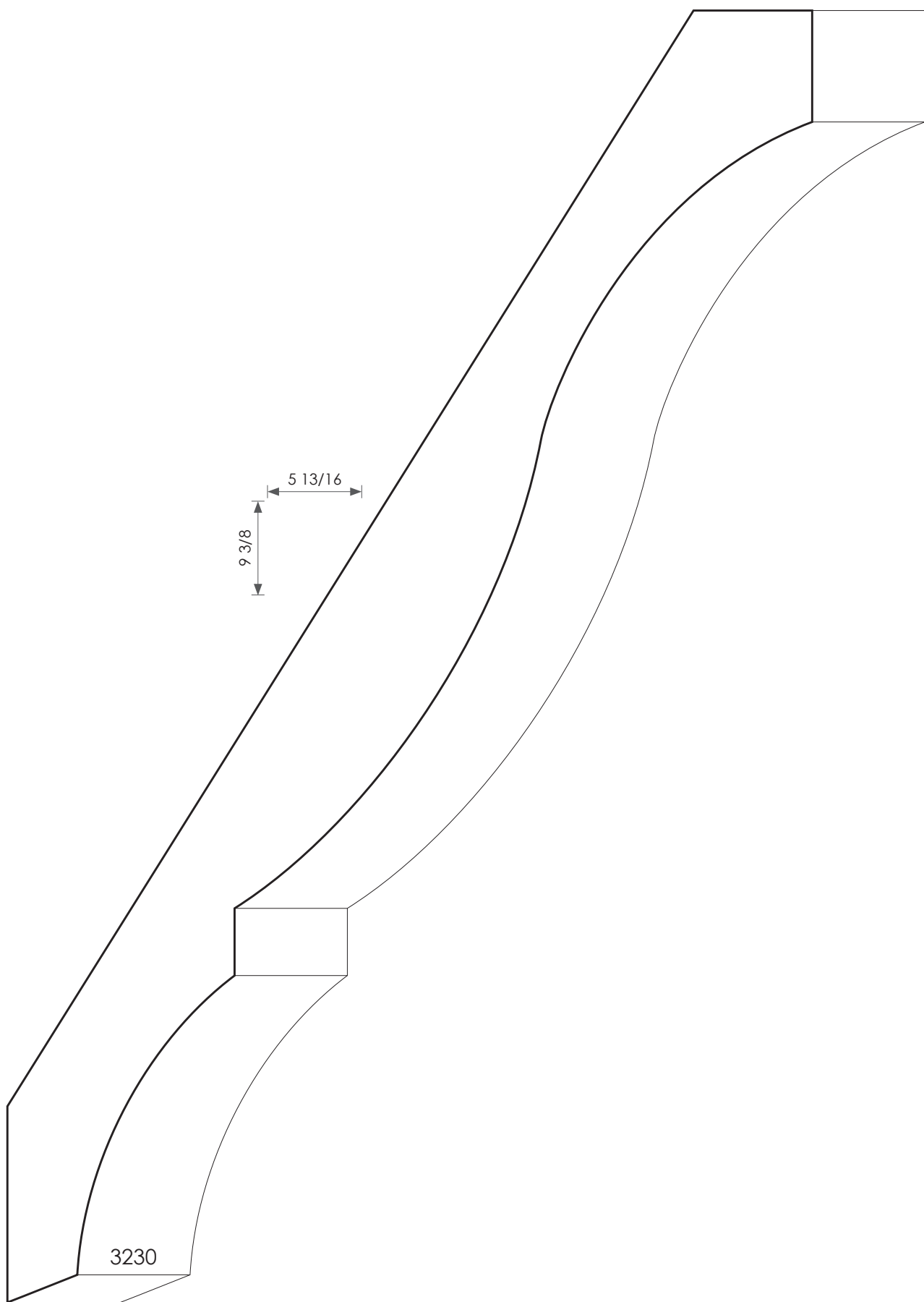
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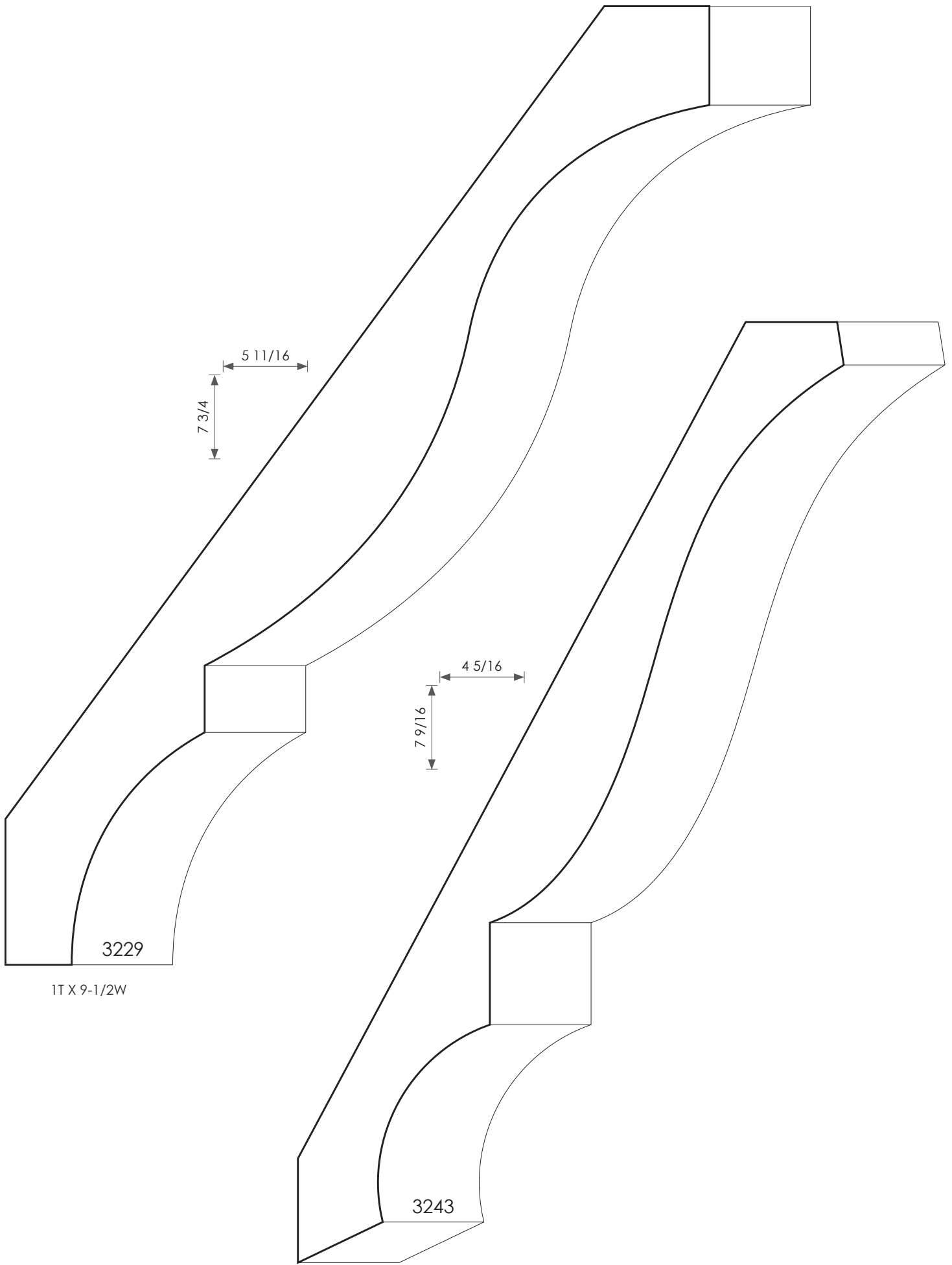
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CROWN

OGEE OR CYMA-RECTA WITH COVE

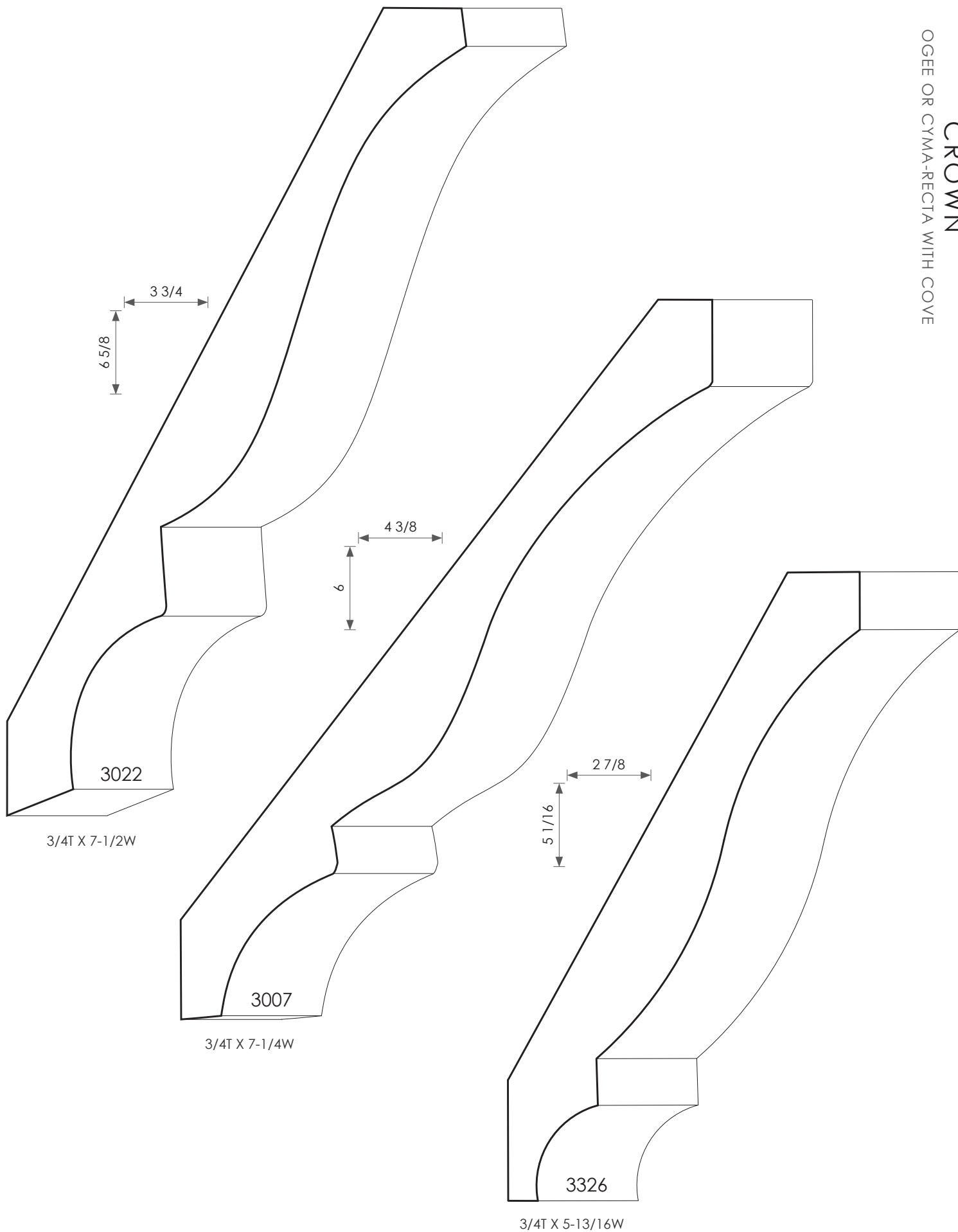


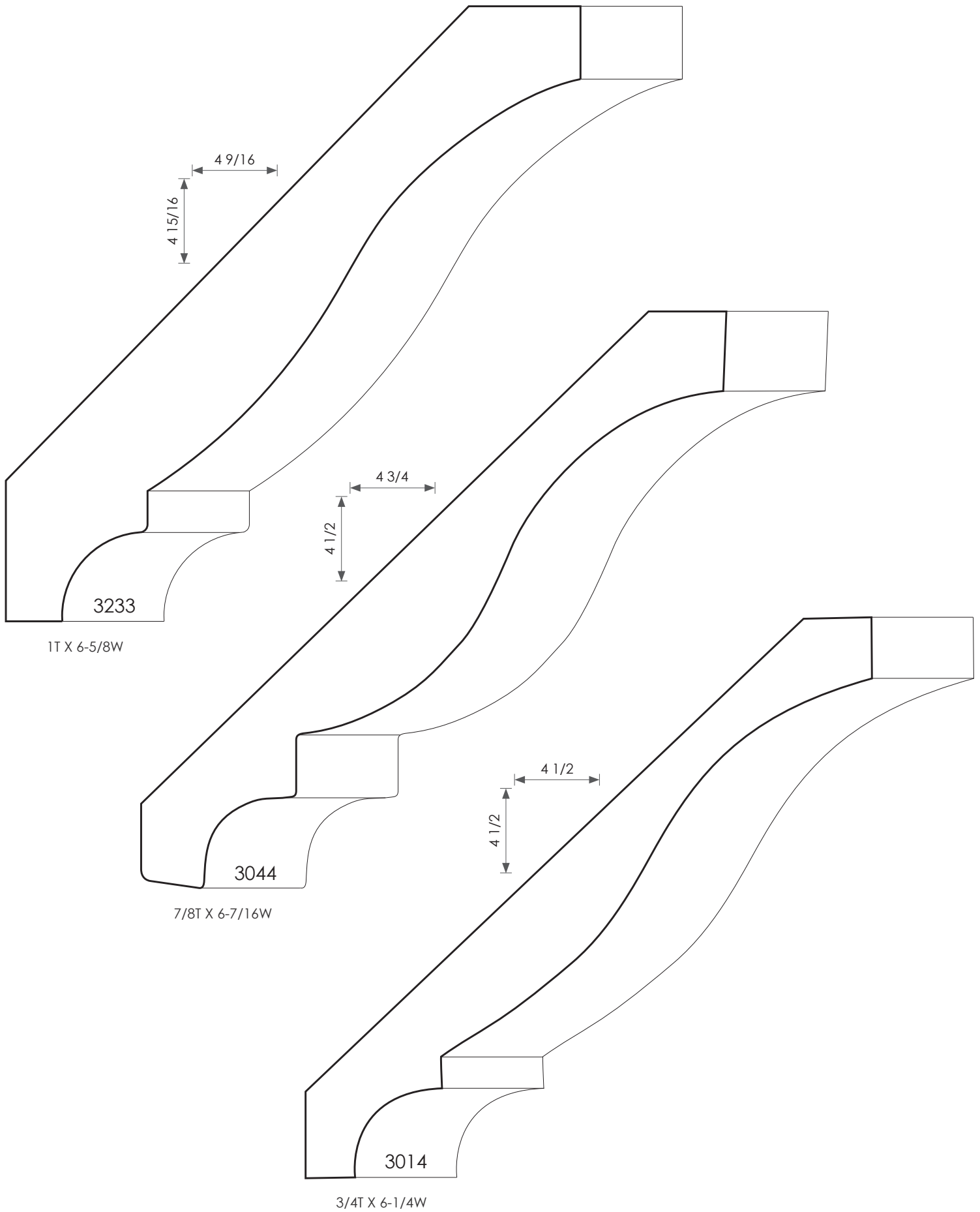
1T X 10-7/8W



CROWN

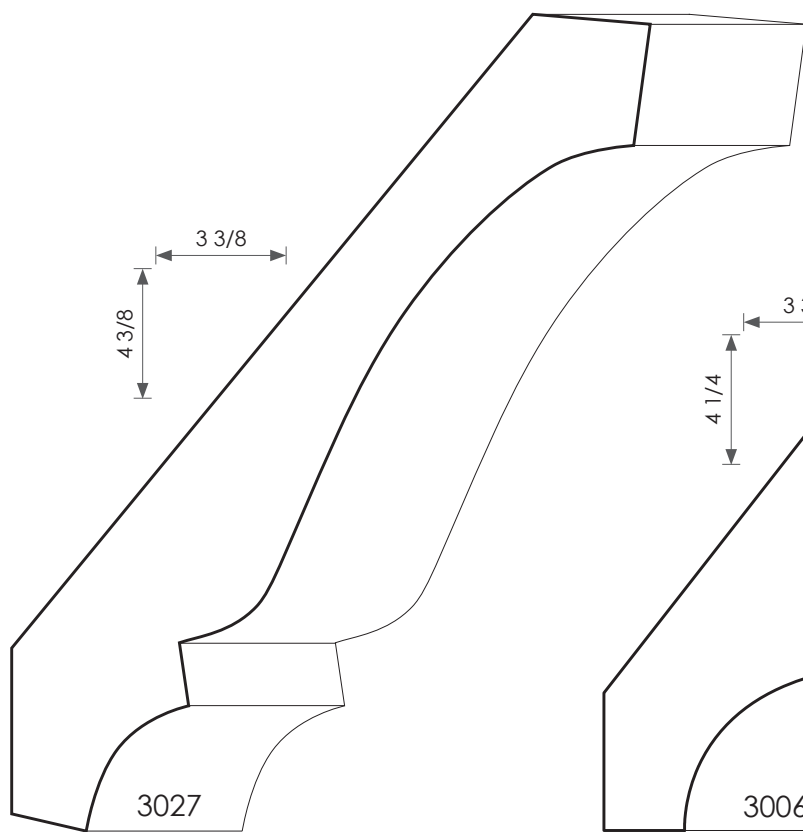
OGEE OR CYMA-RECTA WITH COVE



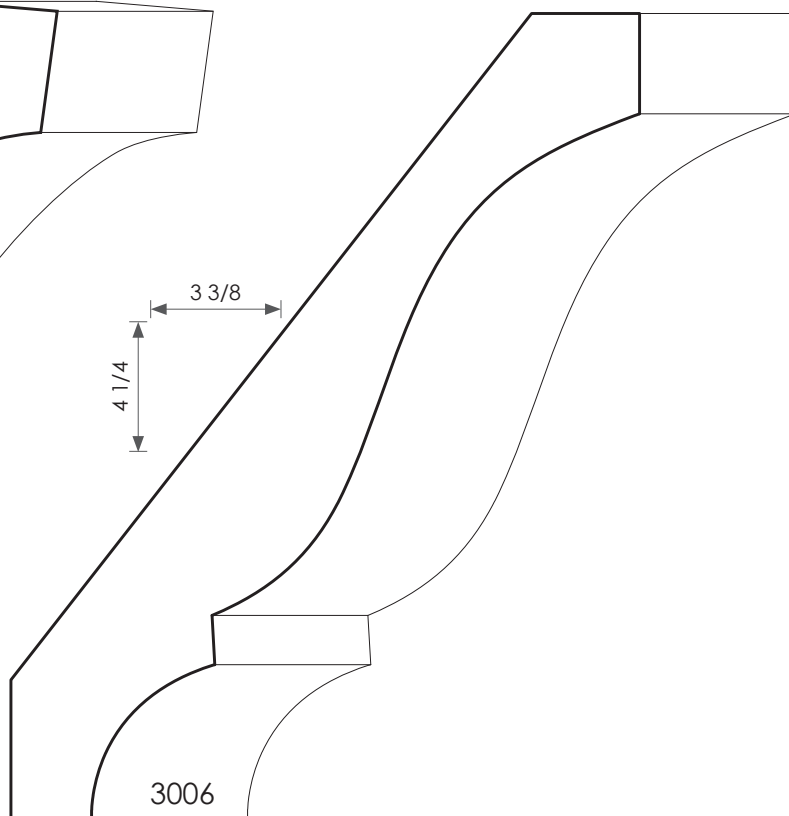


CROWN

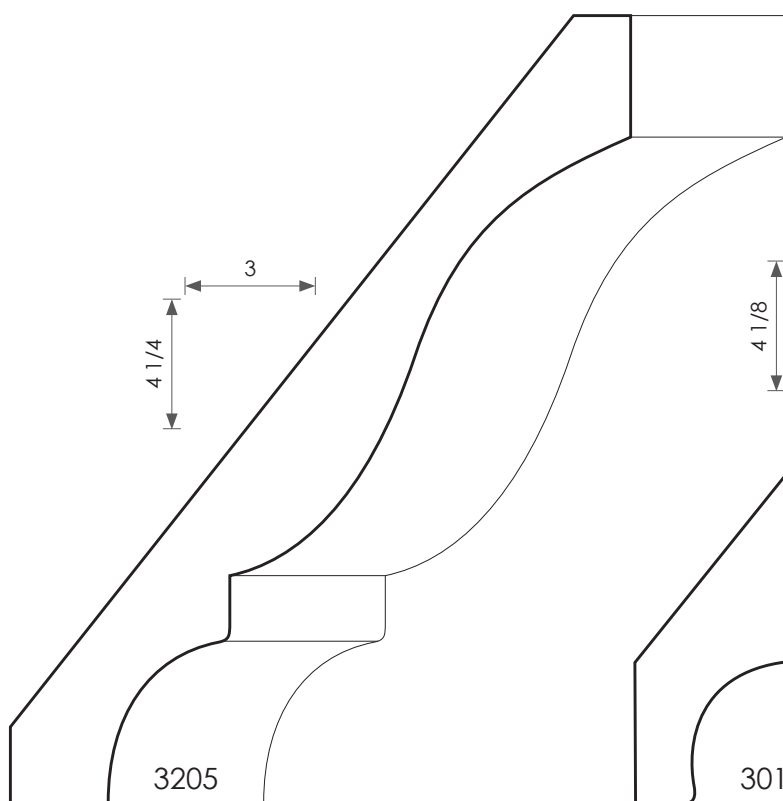
OGEE OR CYMA-RECTA WITH COVE



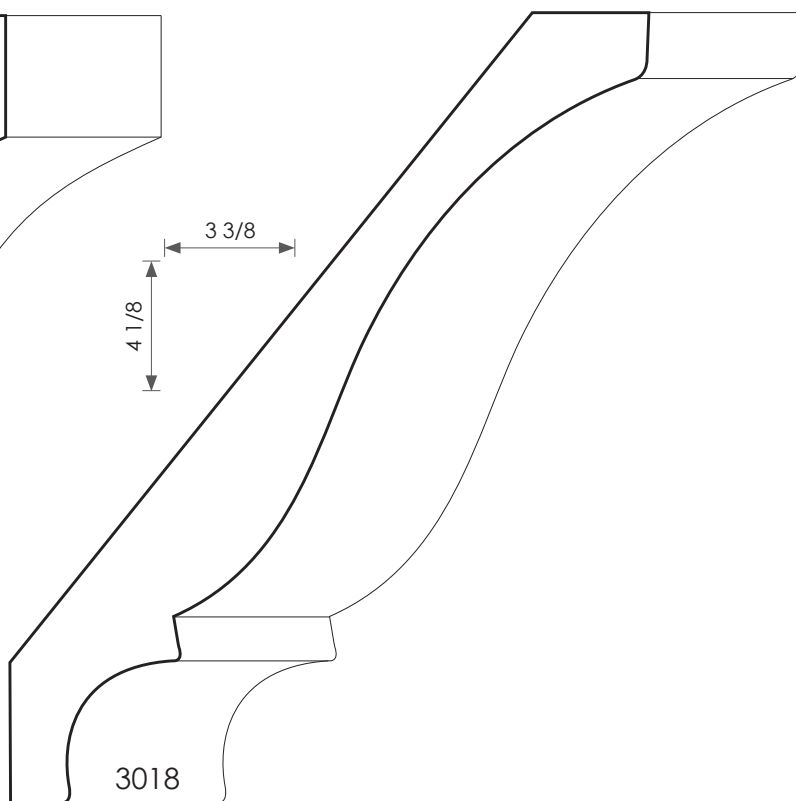
7/8T X 5-1/4W



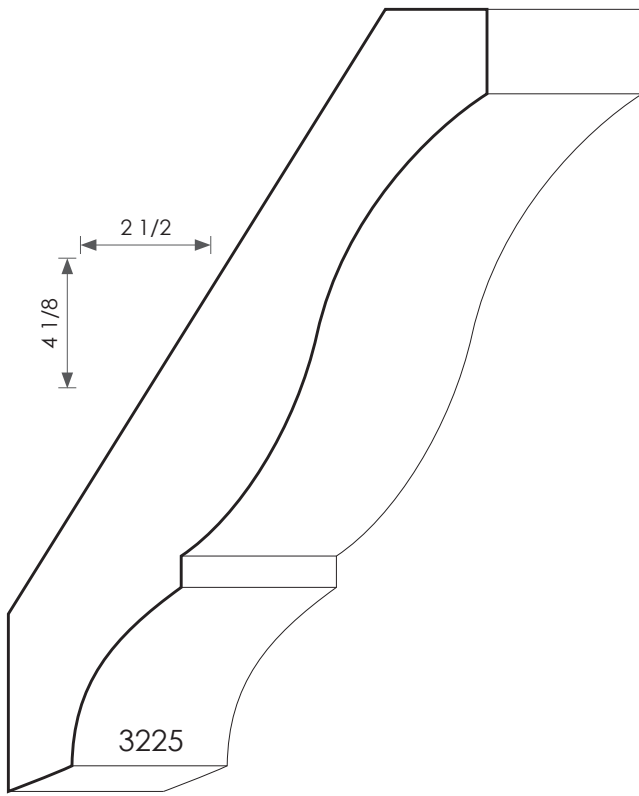
3/4T X 5-1/4W



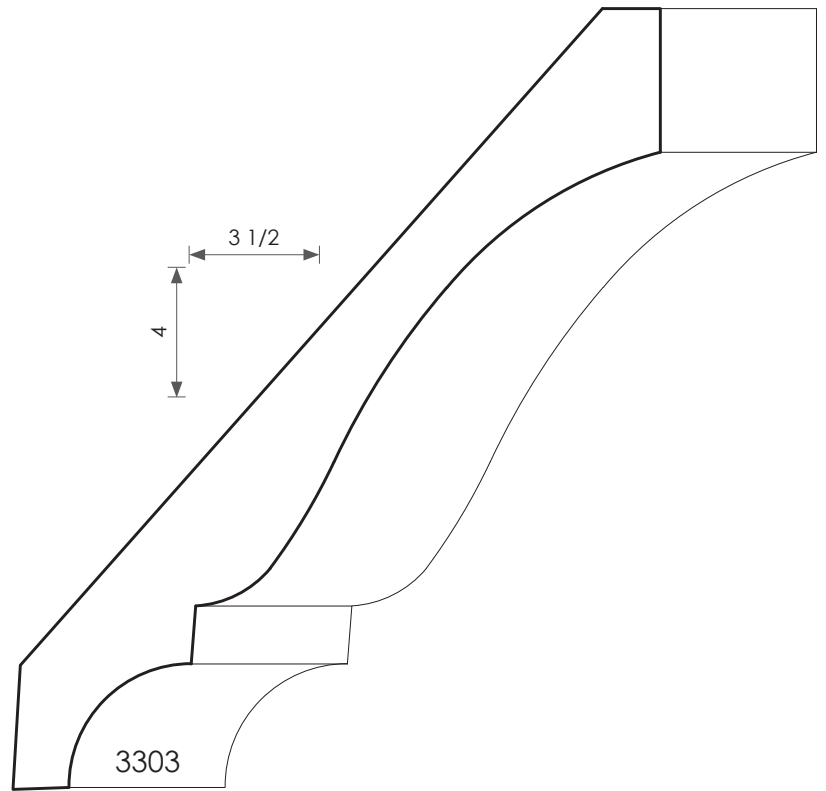
5/8T X 5-1/4W



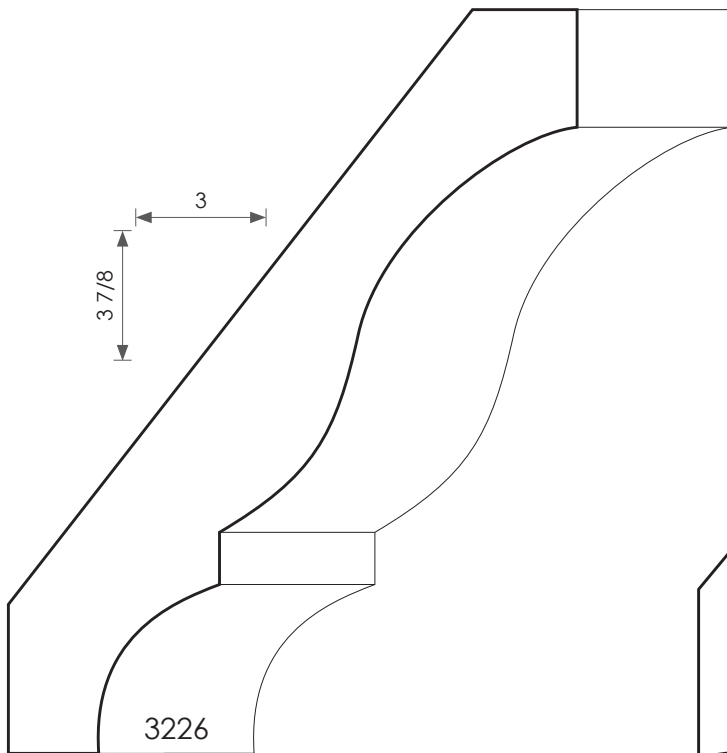
11/16T X 5-1/4W



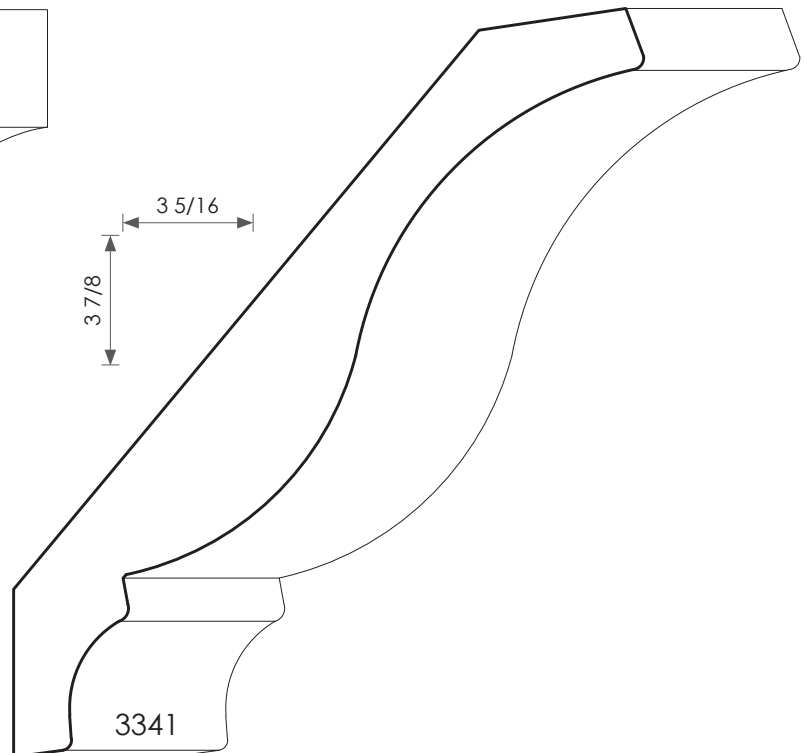
11/16T X 4-3/4W



11/16T X 5-1/4W

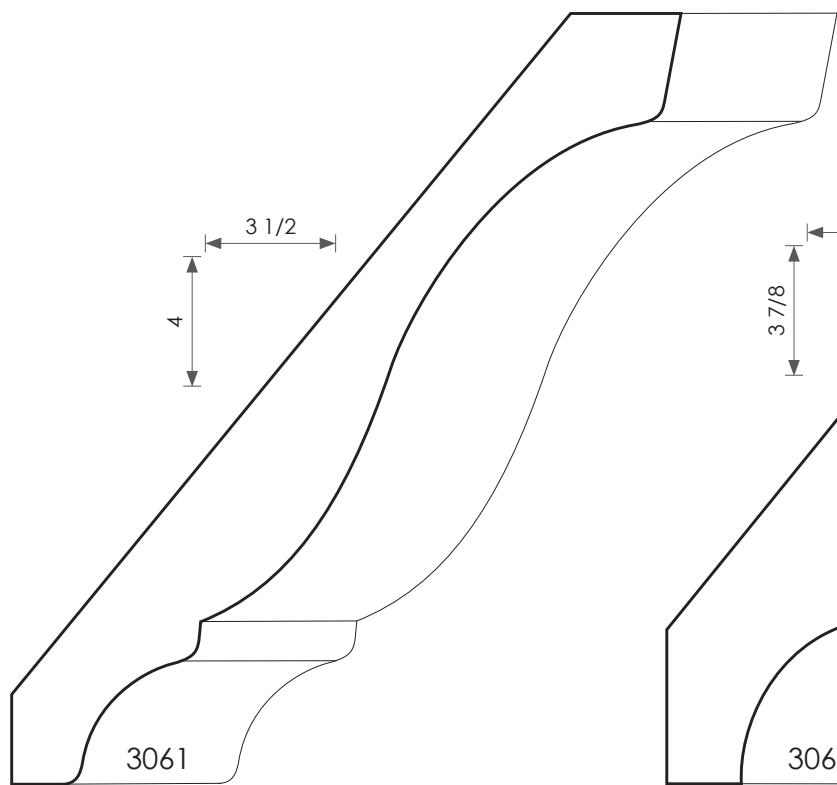


13/16T X 4-7/8W

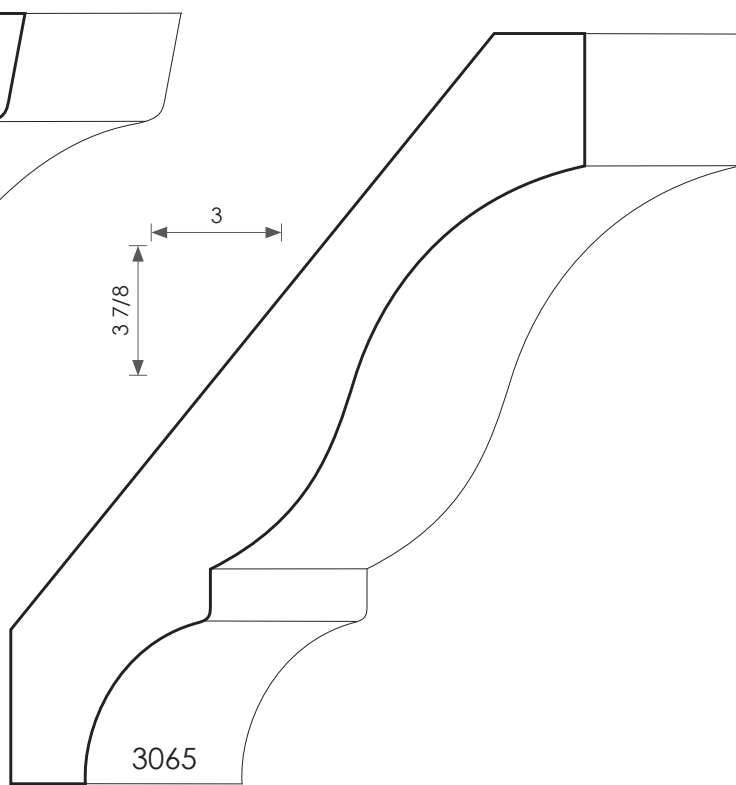


3/4T X 5W

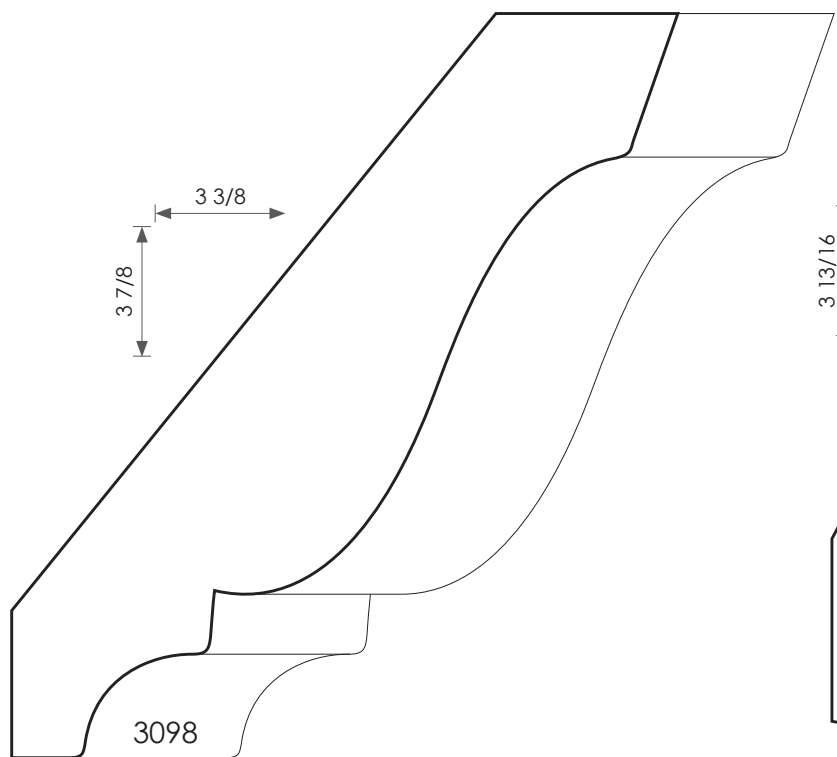
CROWN
OGEE OR CYMA-RECTA WITH COVE



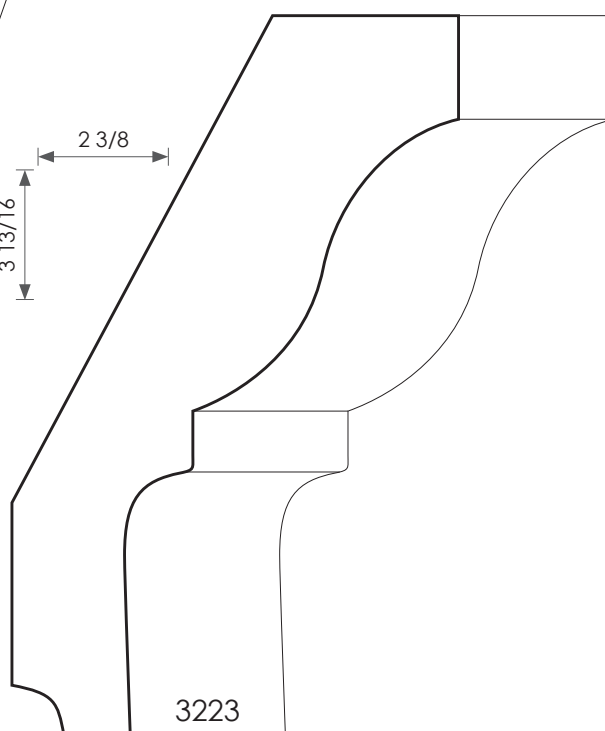
1 1/16T X 5-1/4W



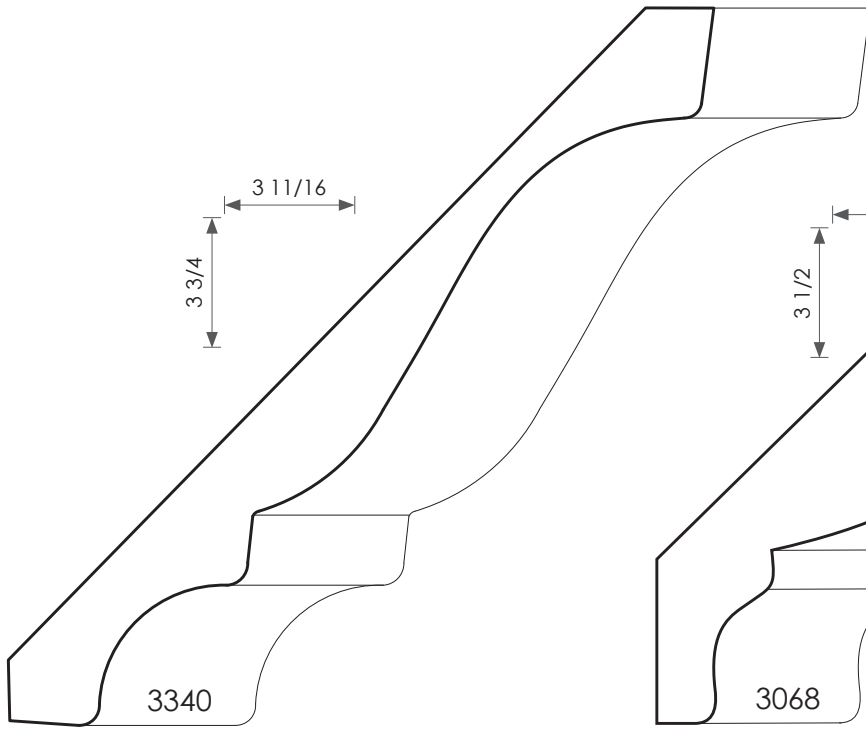
3/4T X 4-7/8W



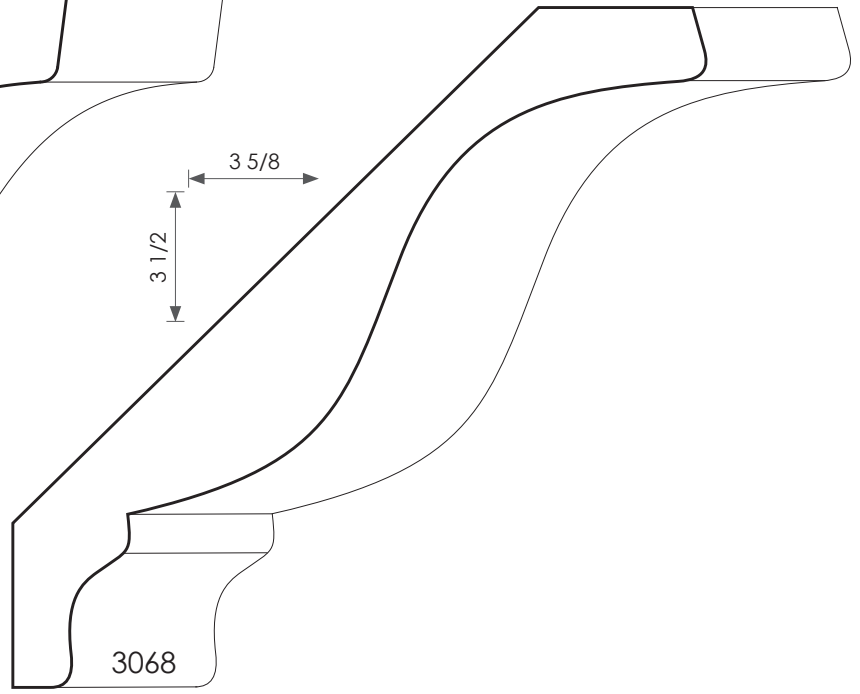
1-1/8T X 5-1/8W



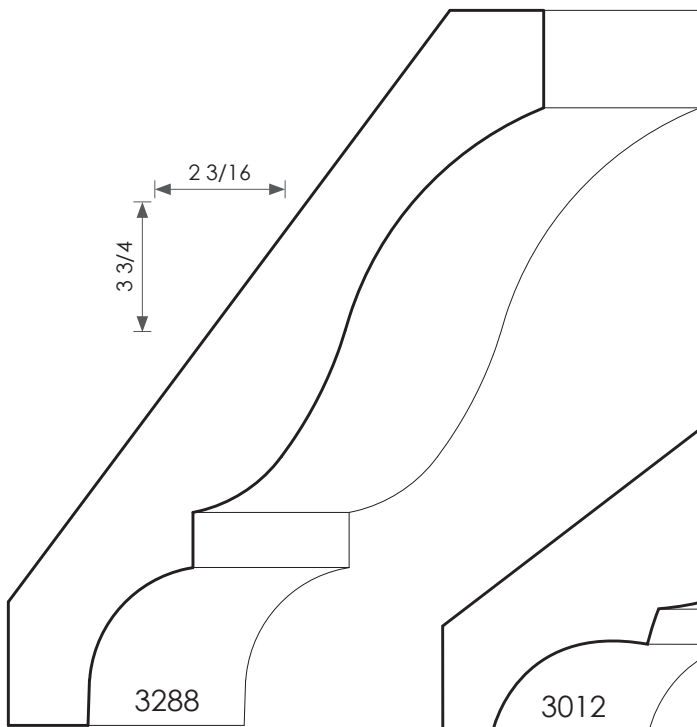
1-1/8T X 4-1/4W



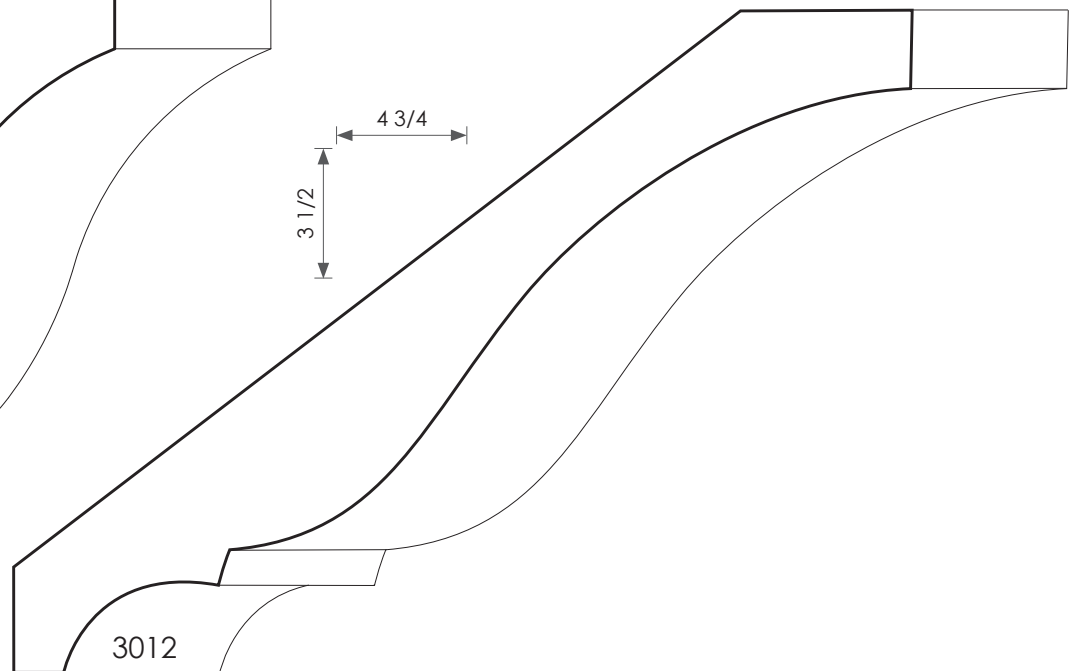
9/16T X 5-1/4W



3/4T X 5W

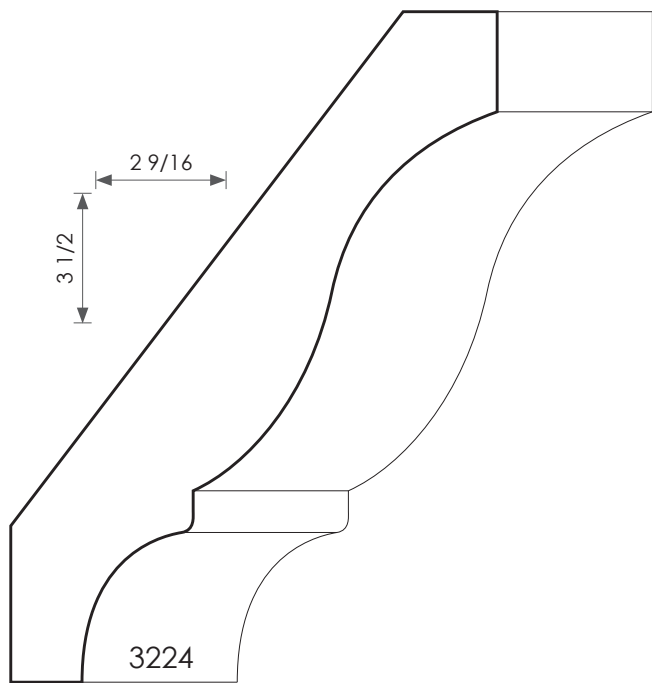


11/16T X 4-5/8W

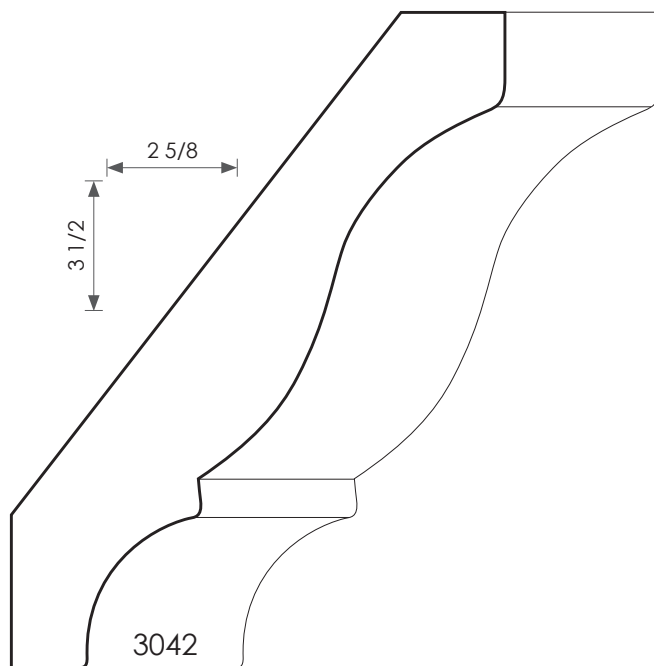


13/16T X 5-3/4W

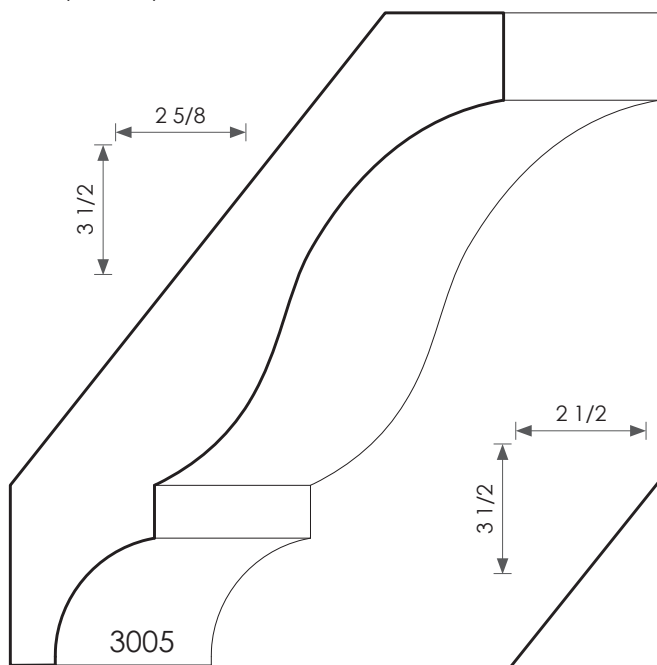
CROWN OGEE OR CYMA-RECTA WITH COVE



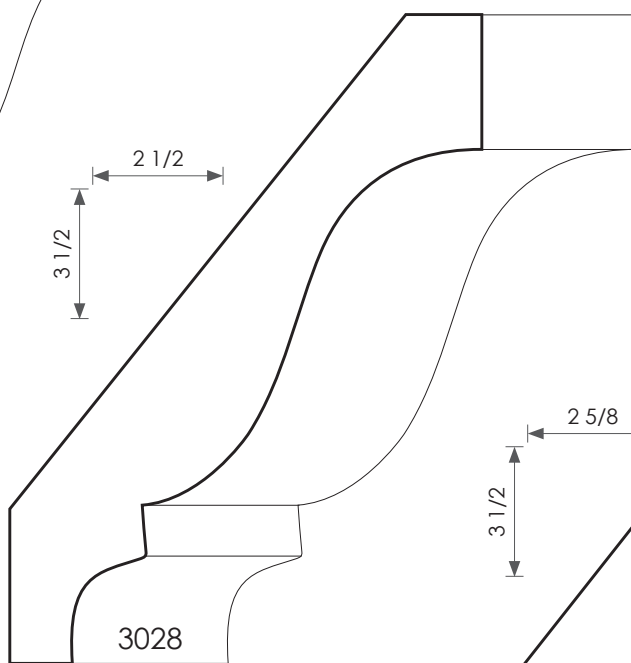
3/4T X 4-1/4W



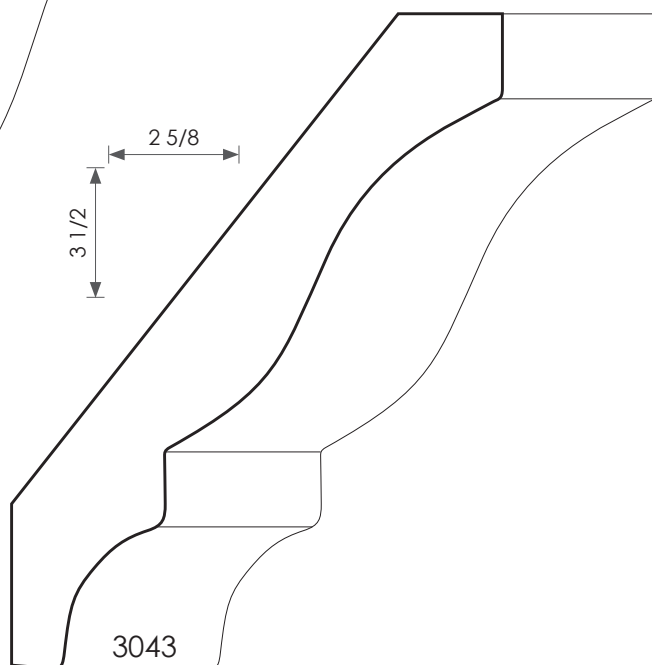
3/4T X 4-1/4W



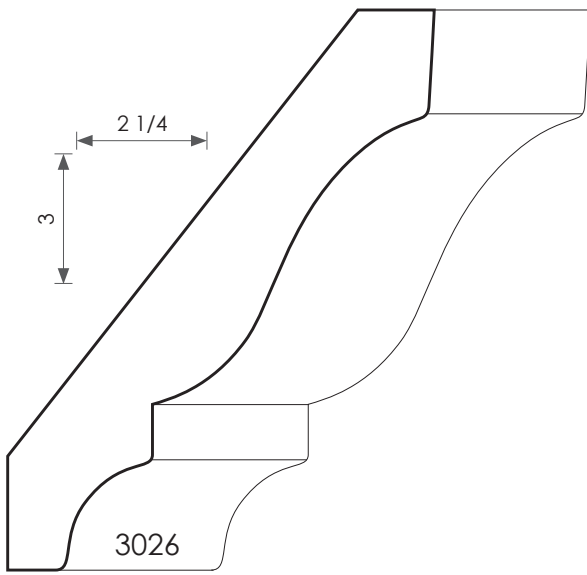
3/4T X 4-1/4W



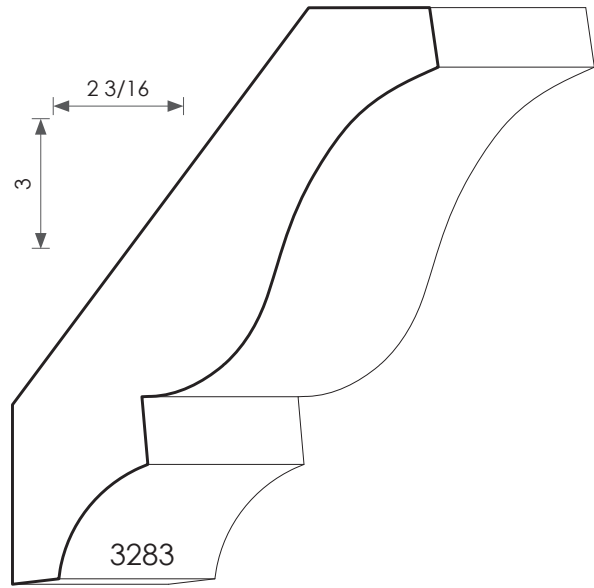
1-1/16T X 4-1/8W



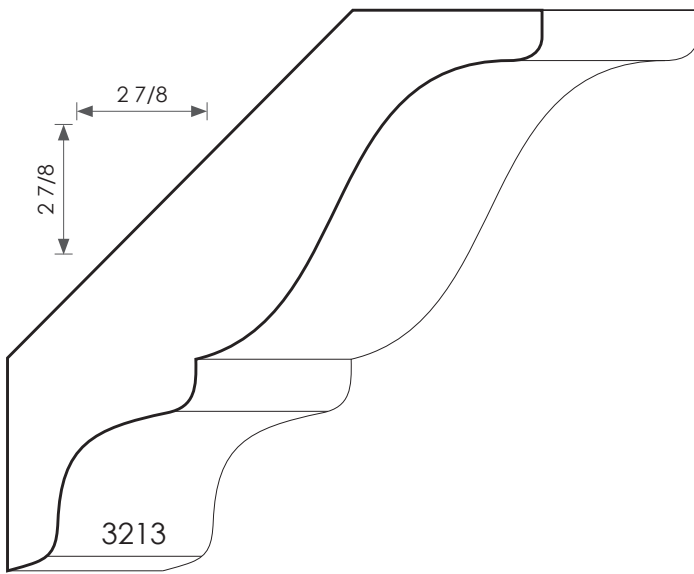
3/4T X 4-1/4W



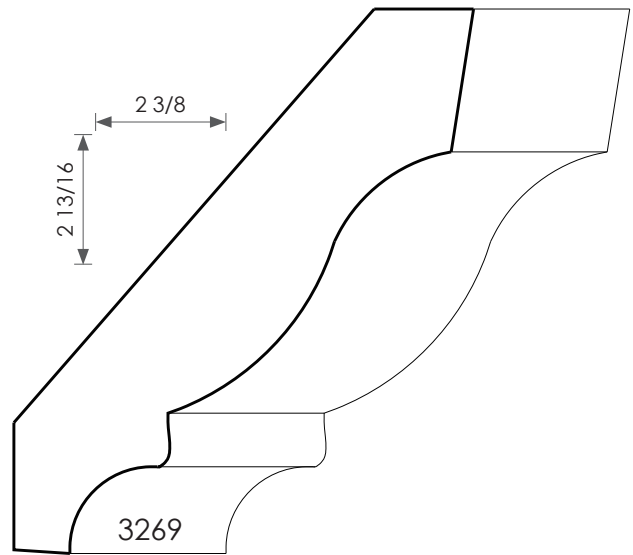
5/8T X 3-5/8W



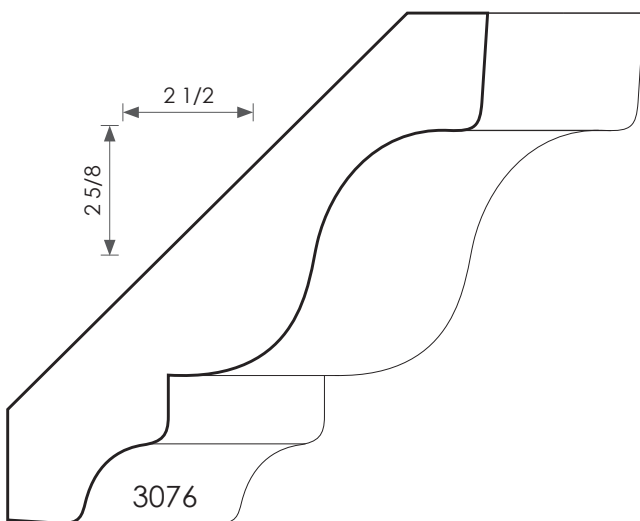
3/4T X 3-5/8W



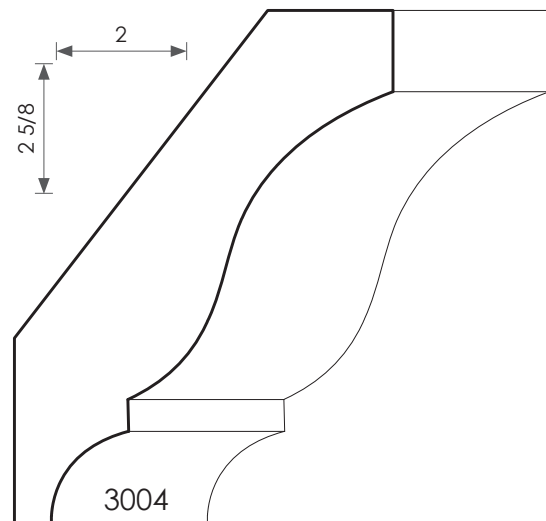
7/8T X 4W



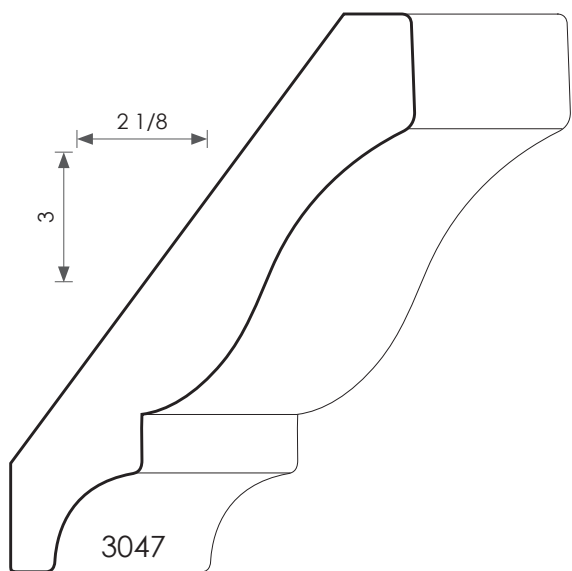
3/4T X 3-5/8W



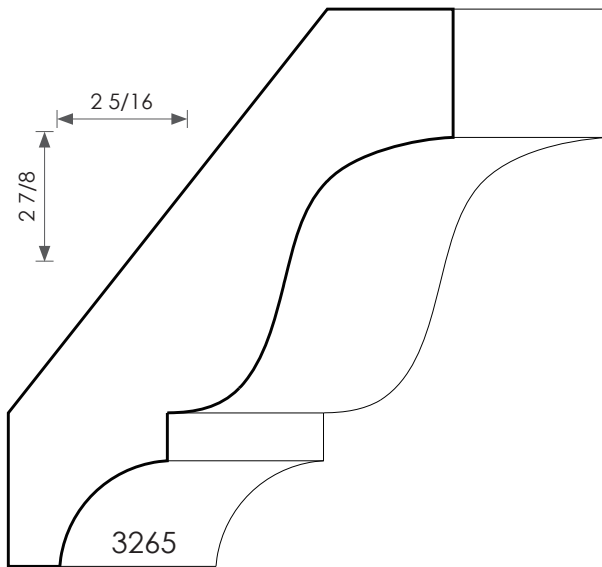
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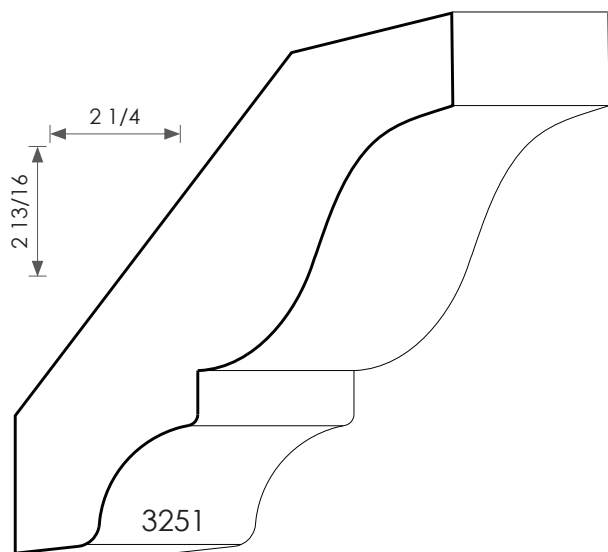
3/4T X 3-1/4W



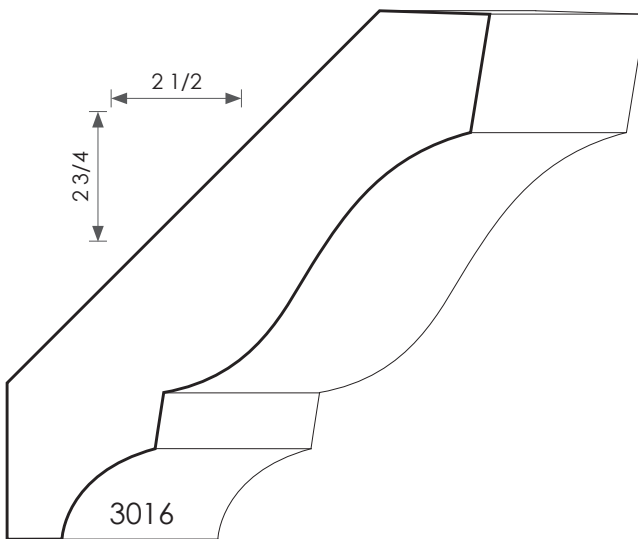
5/8T X 3-9/16W



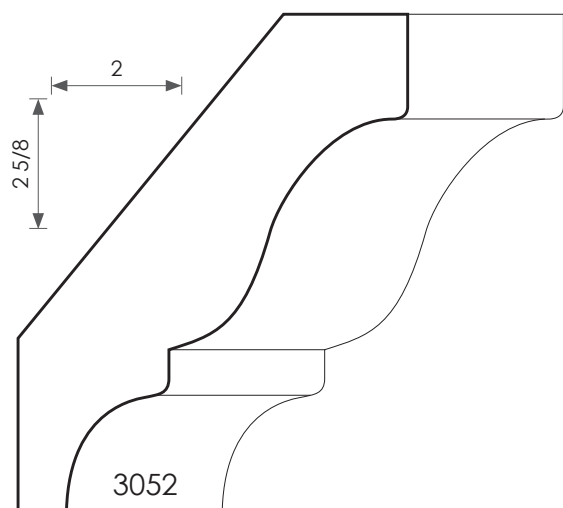
1-1/8T X 3-1/2W



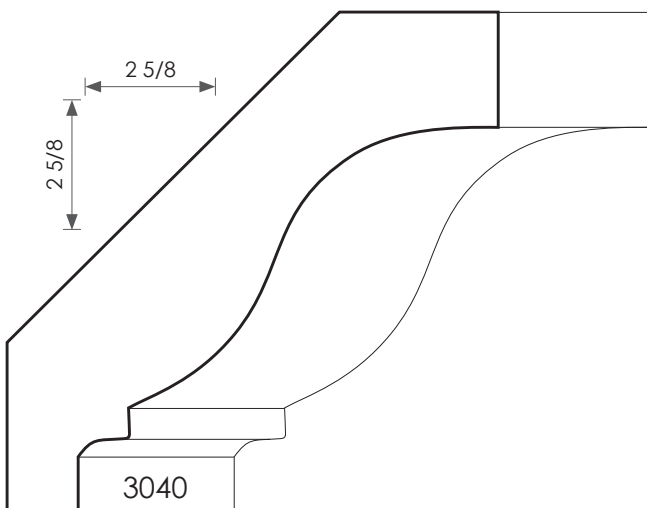
13/16T X 3-1/2W



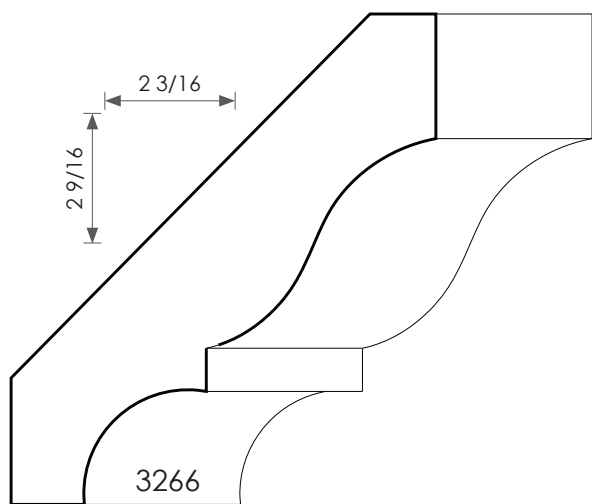
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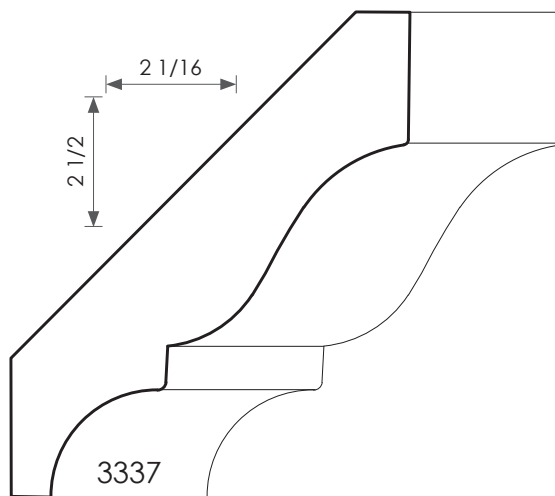
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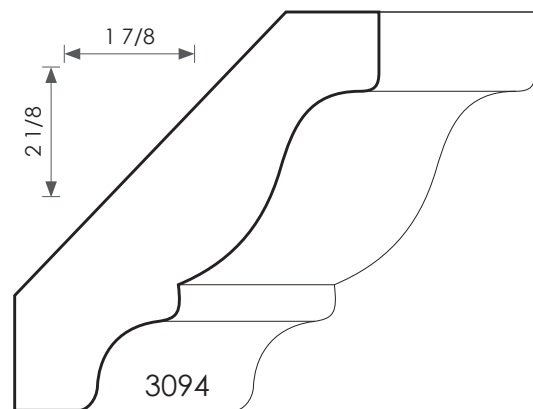
1T X 3-5/8W



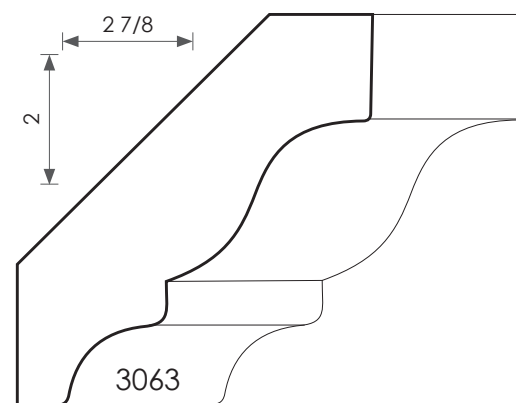
3/4T X 3-1/4W



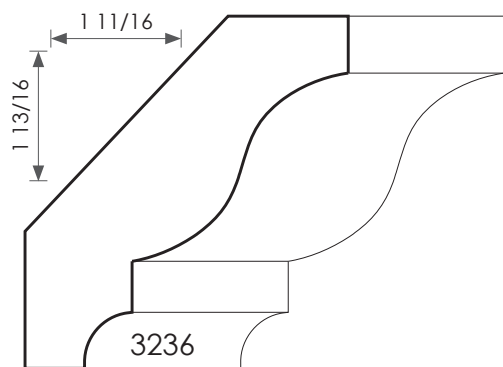
11/16T X 3-1/4W



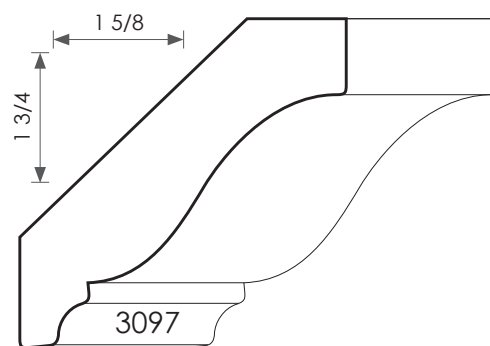
11/16T X 2-3/4W



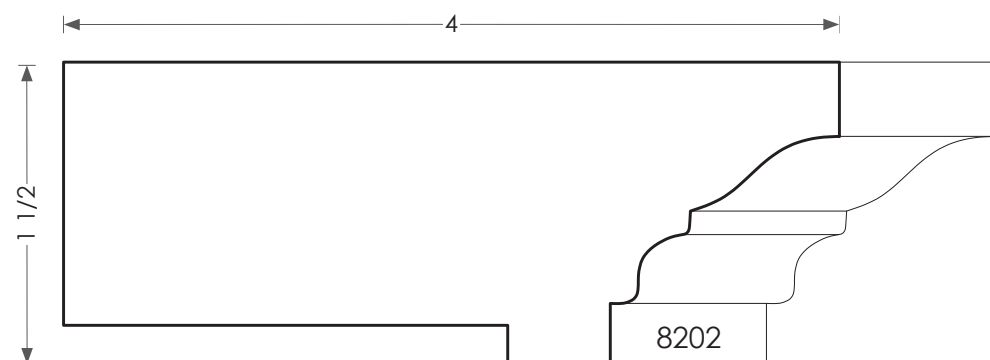
3/4T X 2-3/4W



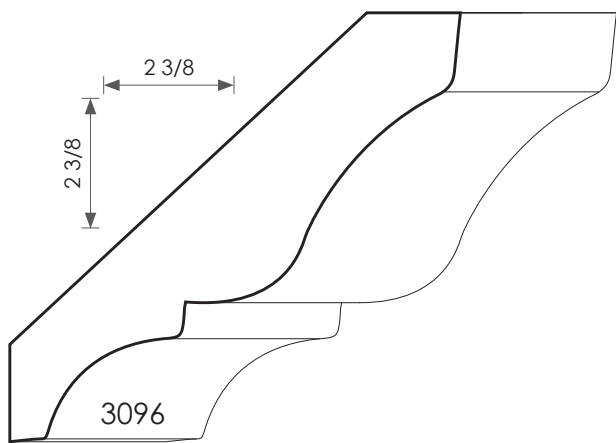
11/16T X 2-7/16W



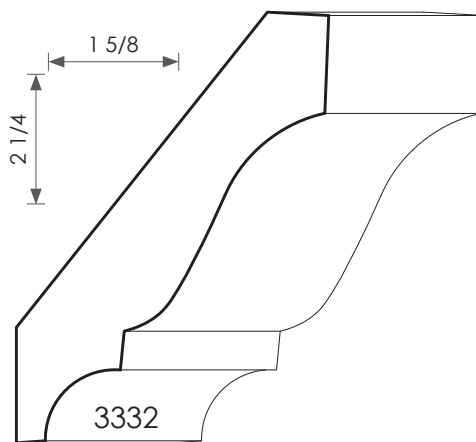
5/8T X 2-3/8W



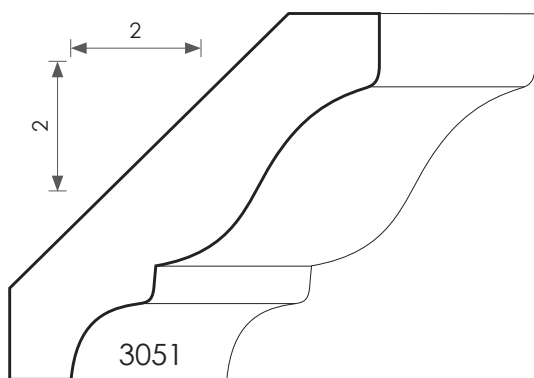
RABBET 3/16 X 2-1/4



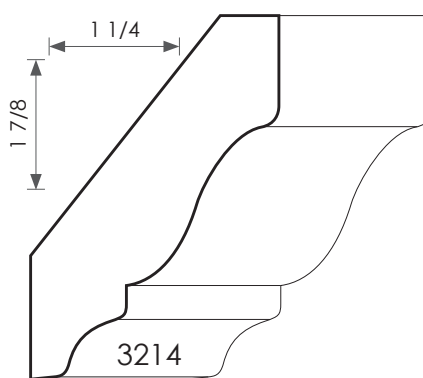
11/16T X 3-1/4W



9/16T X 2-3/4W



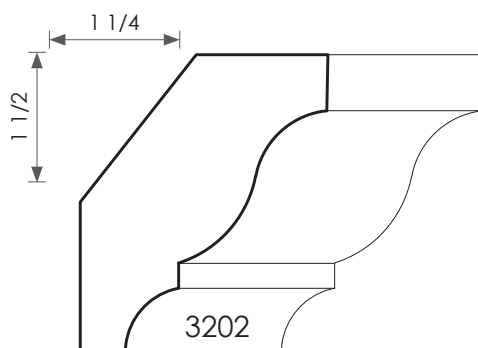
9/16T X 2-5/8W



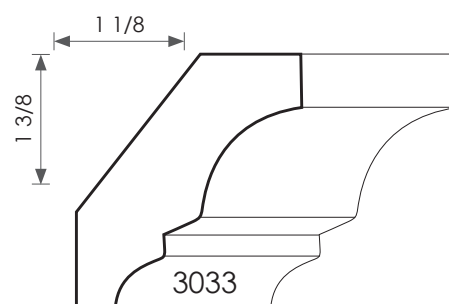
9/16T X 2-1/4W



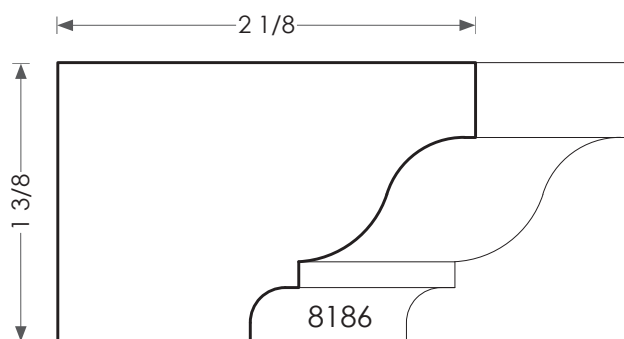
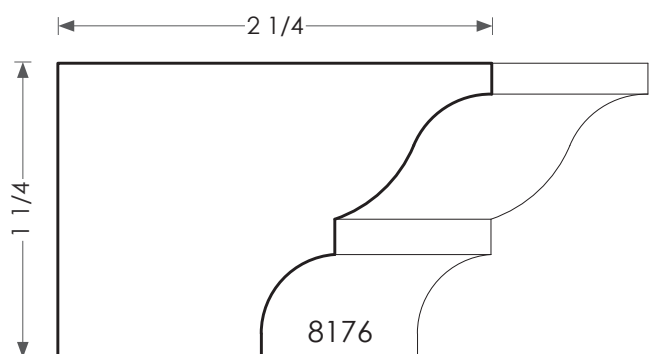
11/16T X 2-1/8W

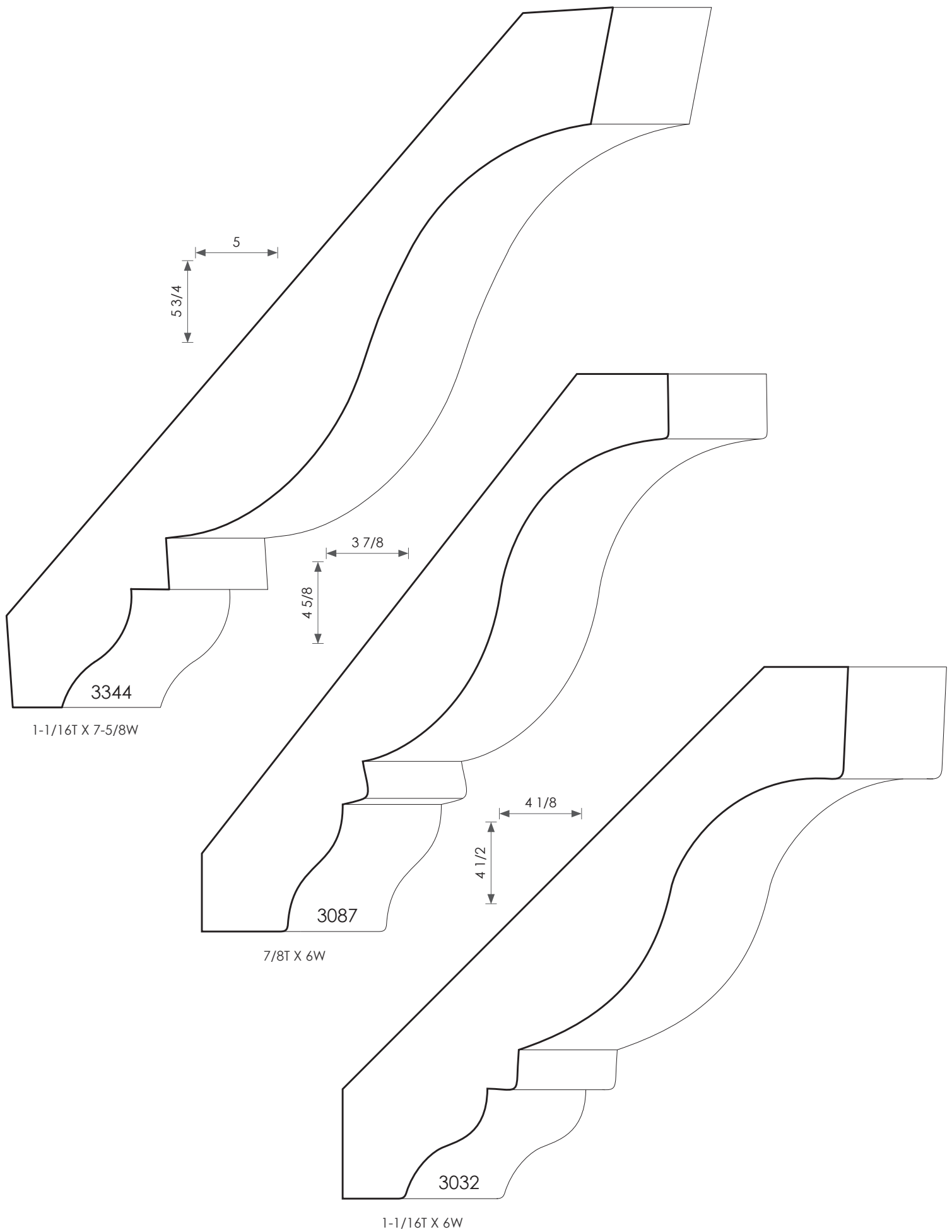


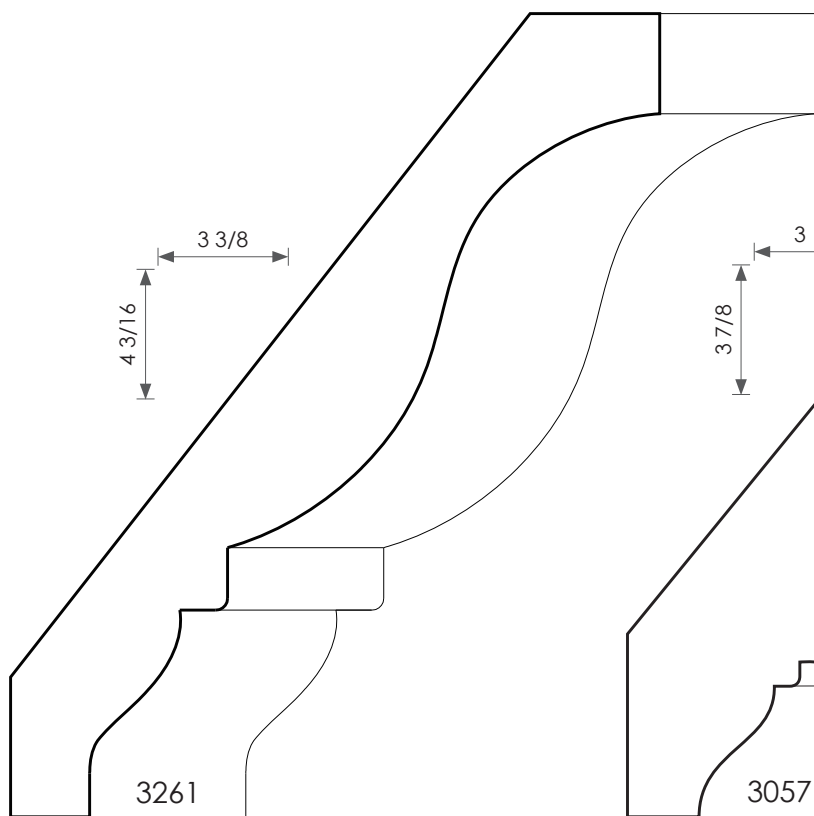
3/4T X 2W



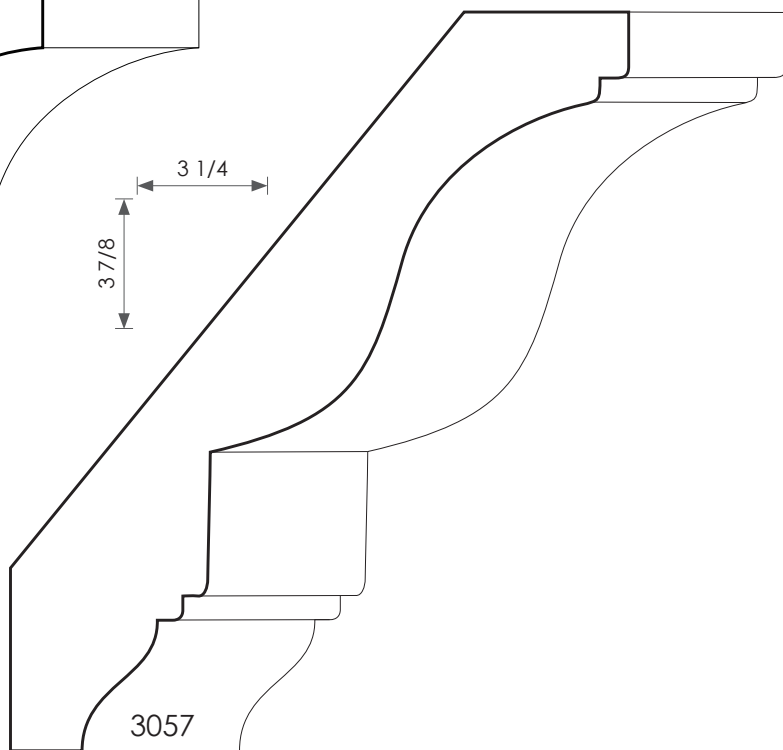
1/2T X 1-3/4W



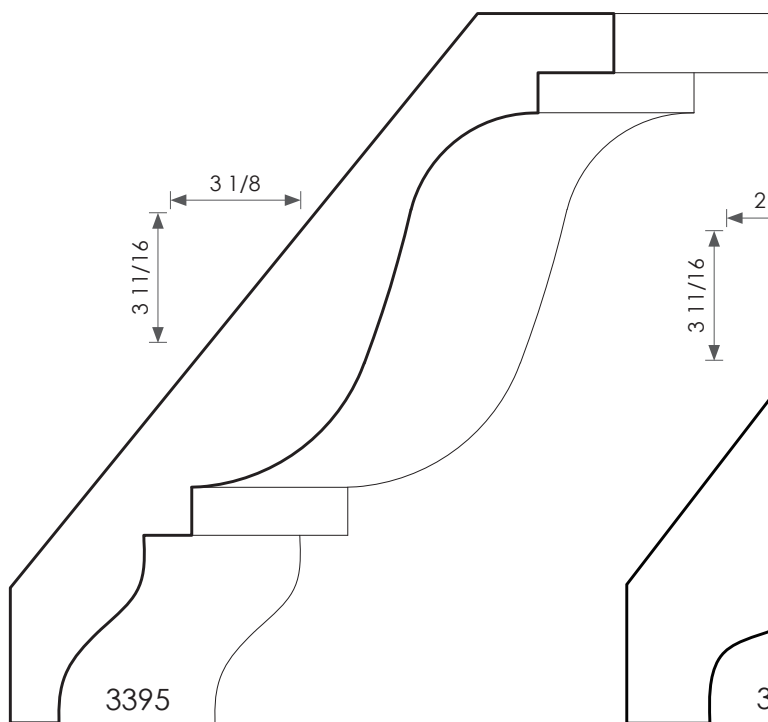




13/16T X 5-1/4W



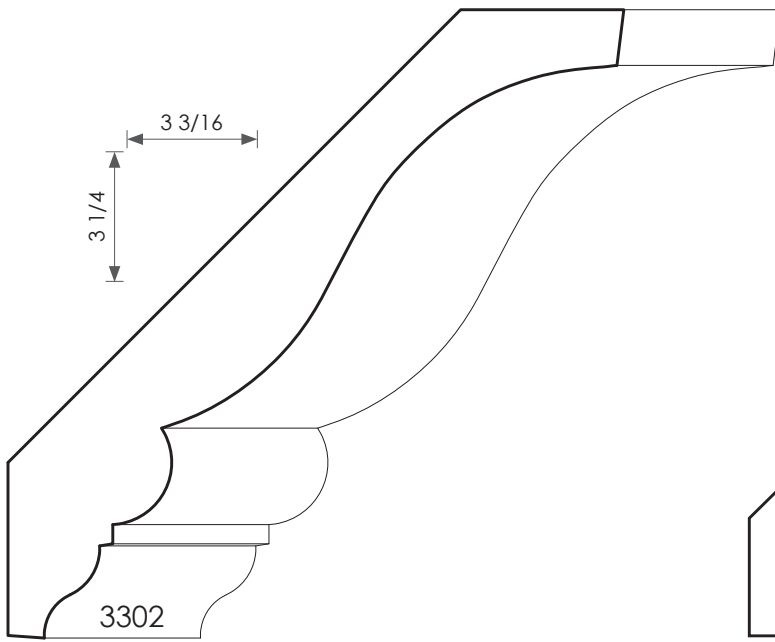
13/16T X 4-7/8W



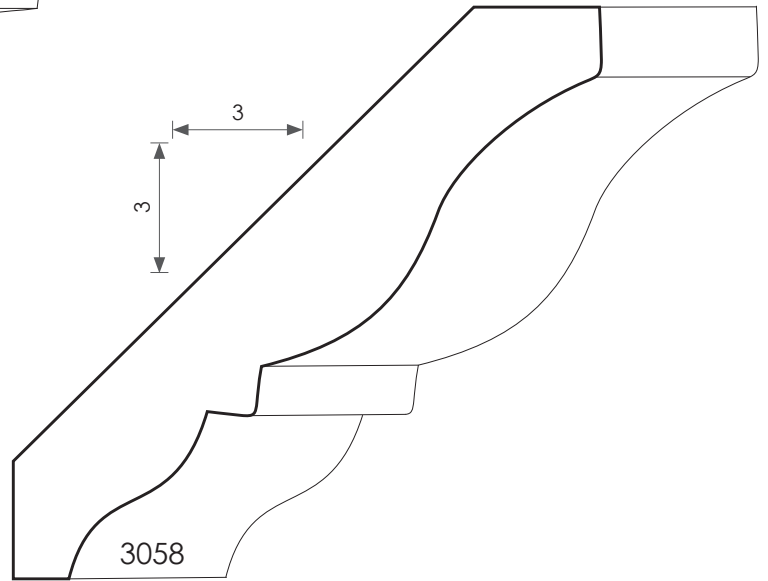
3/4T X 4-7/8W



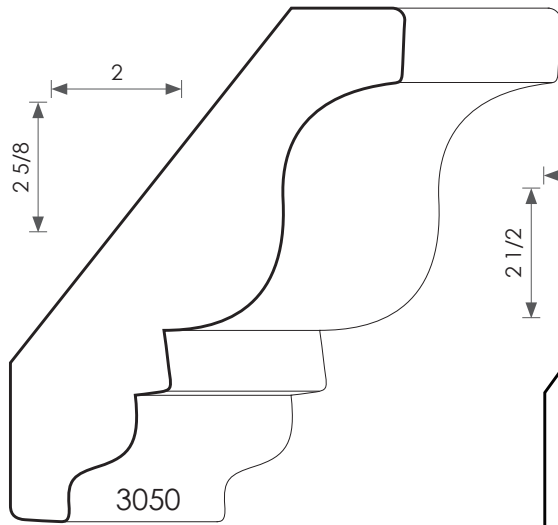
13/16T X 4-1/2W



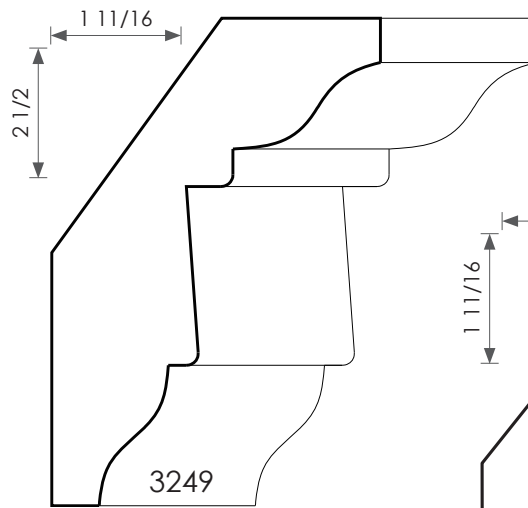
3/4T X 4-1/2W



3/4T X 4-1/4W



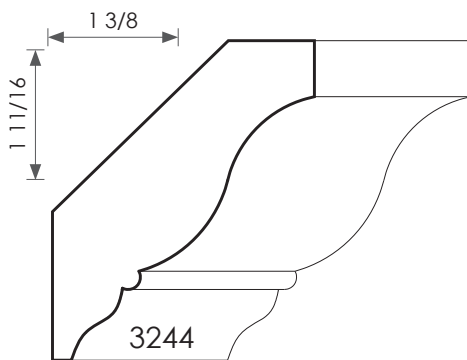
3/4T X 3-1/4W



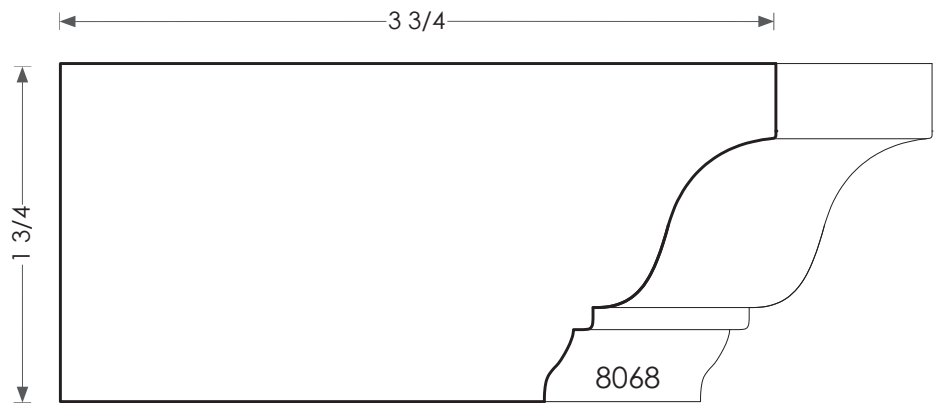
15/16T X 3W



5/8T X 2-9/16W

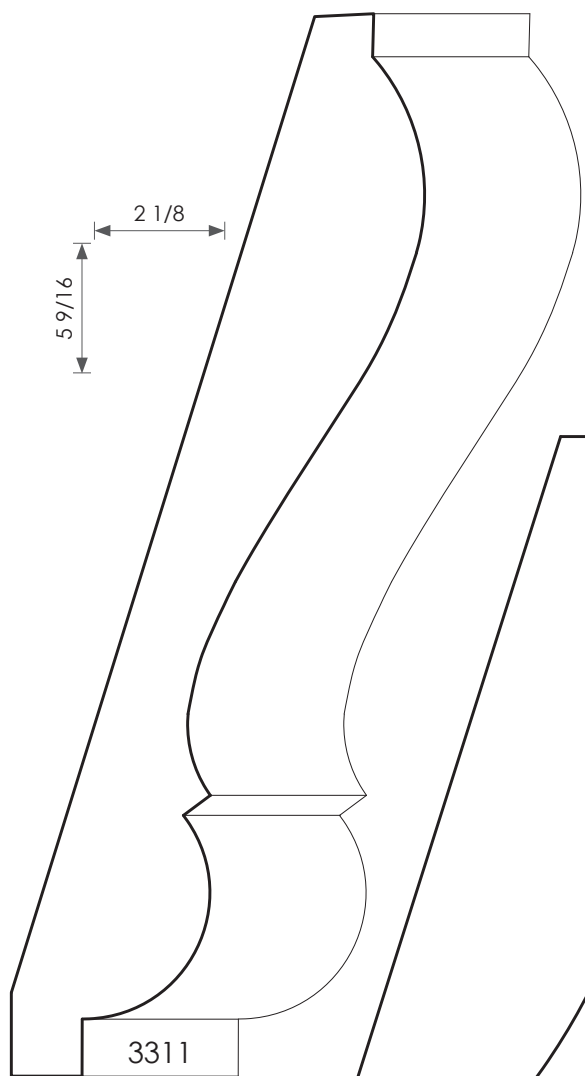


5/8T X 2-1/8W



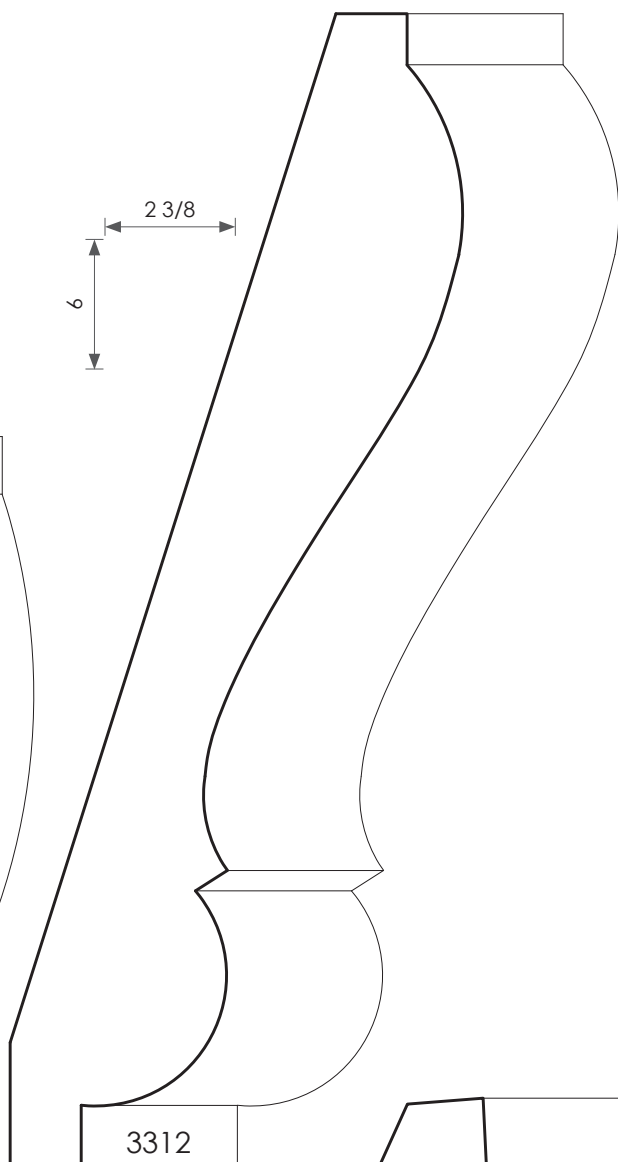
CROWN

OGEE OR CYMA REVERSA WITH QUARTER ROUND



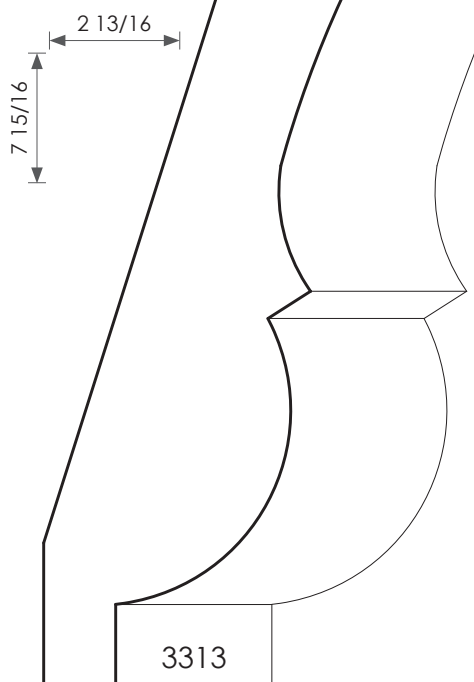
3311

7/8T X 5-7/8W



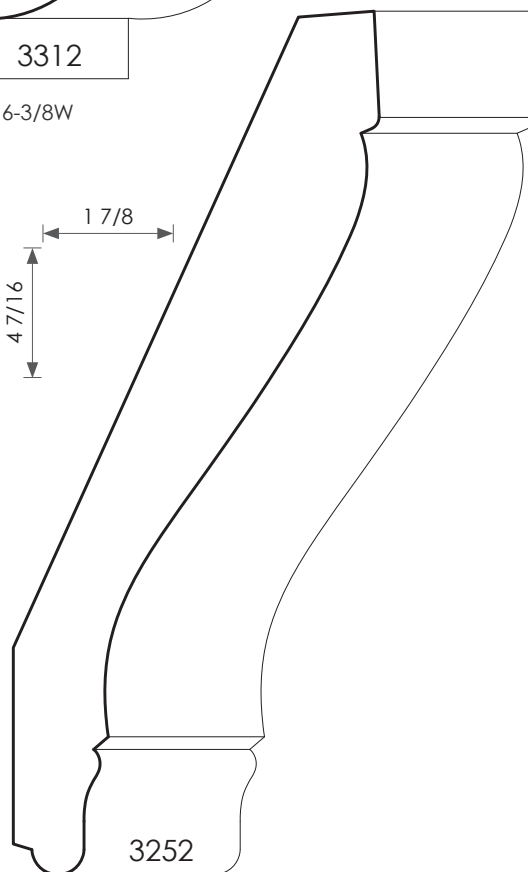
3312

1T X 6-3/8W



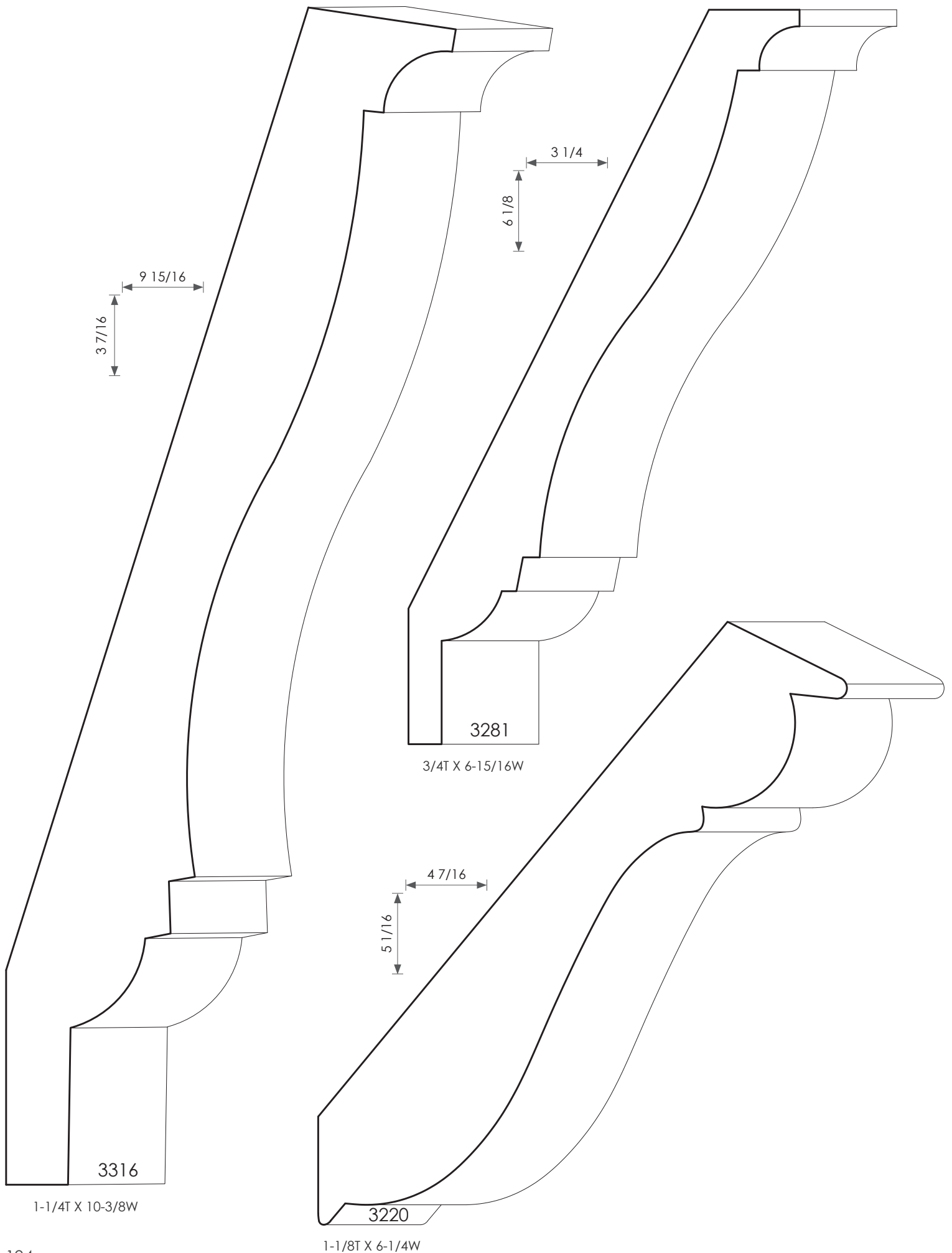
3313

1-1/16T X 8-3/8W



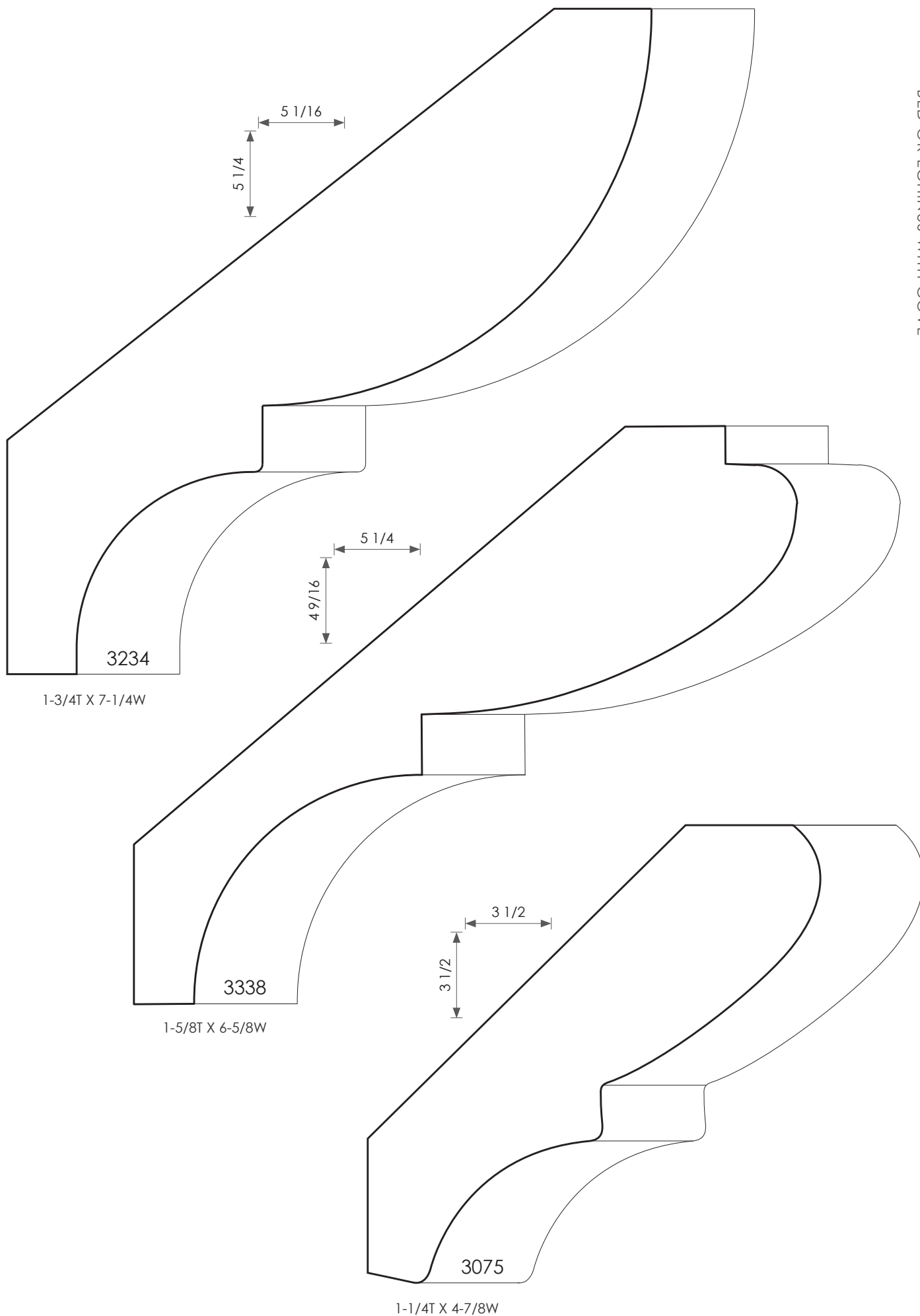
3252

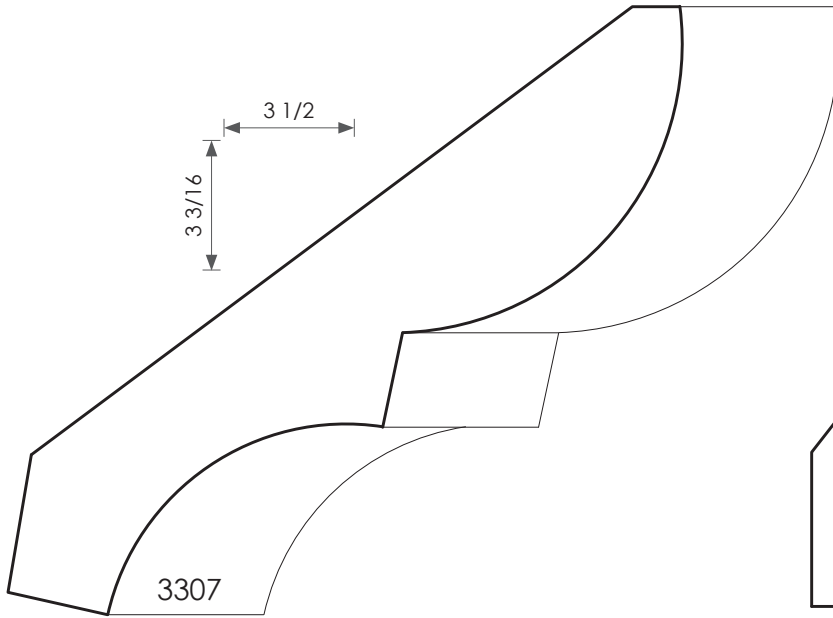
11/16T X 4-11/16W



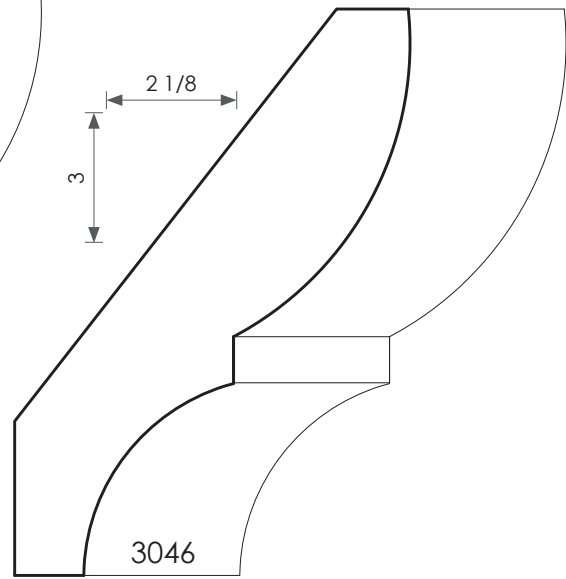
CROWN

BED OR ECHINUS WITH COVE

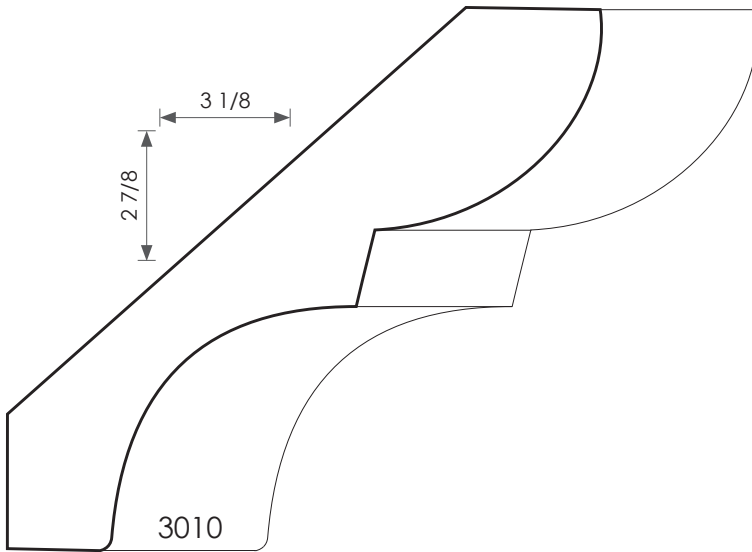




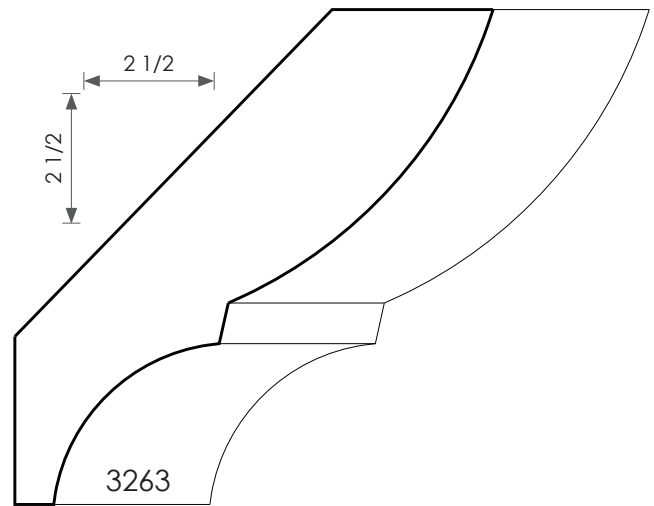
1T X 4-5/8W



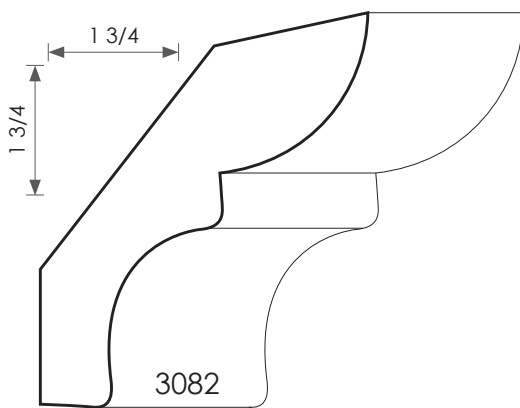
3/4T X 3-1/2W



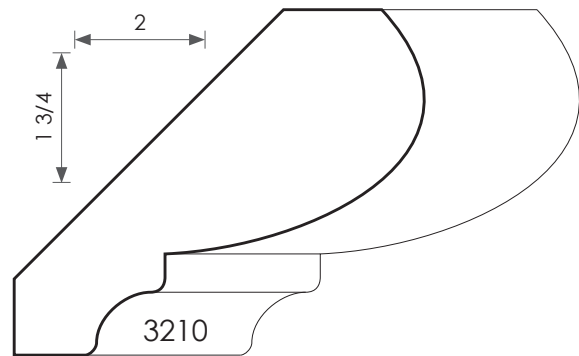
13/16T X 4-1/8W



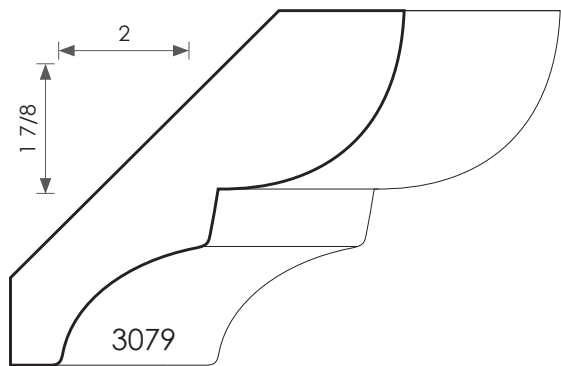
7/8T X 3-1/2W



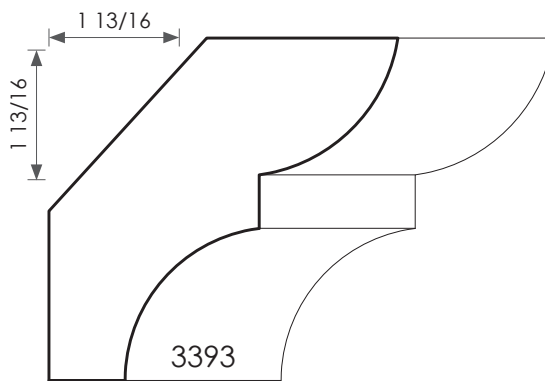
11/16T X 2-5/8W



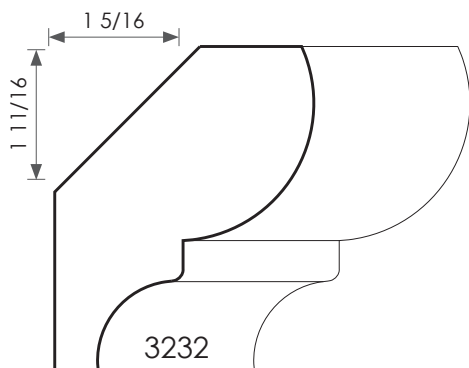
1T X 2-5/8W



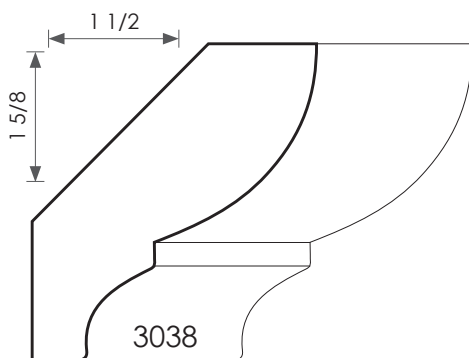
3/4T X 2-3/4W



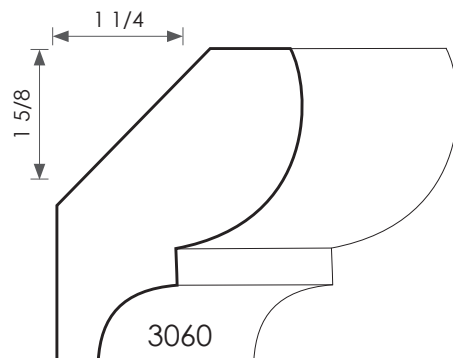
7/8T X 2-9/16W



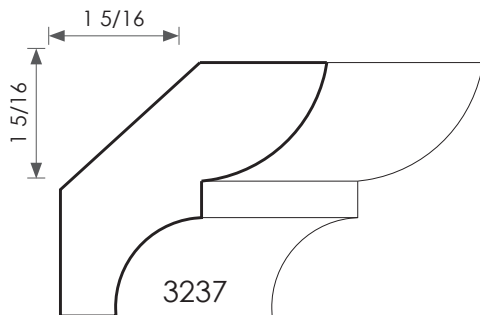
7/8T X 2-1/16W



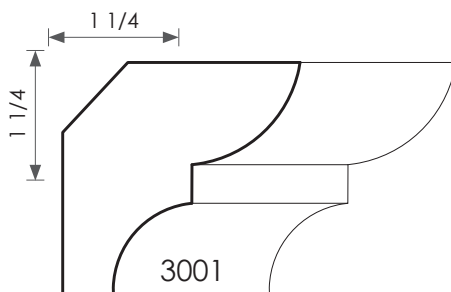
3/4T X 2-3/16W



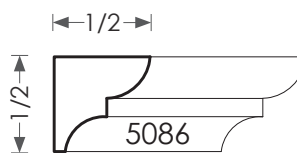
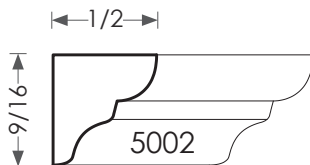
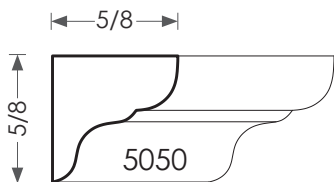
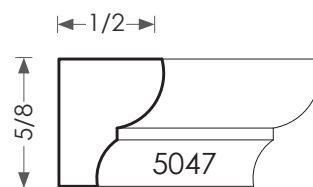
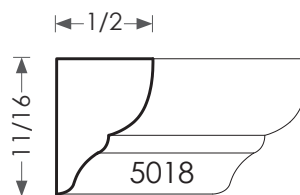
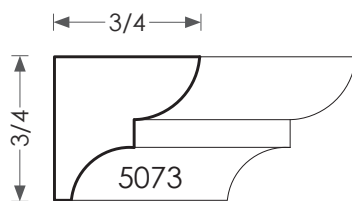
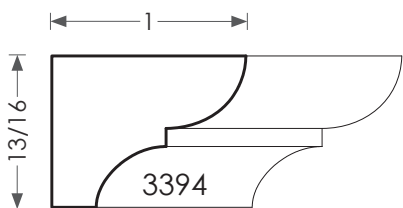
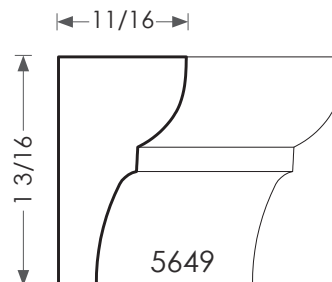
3/4T X 2W

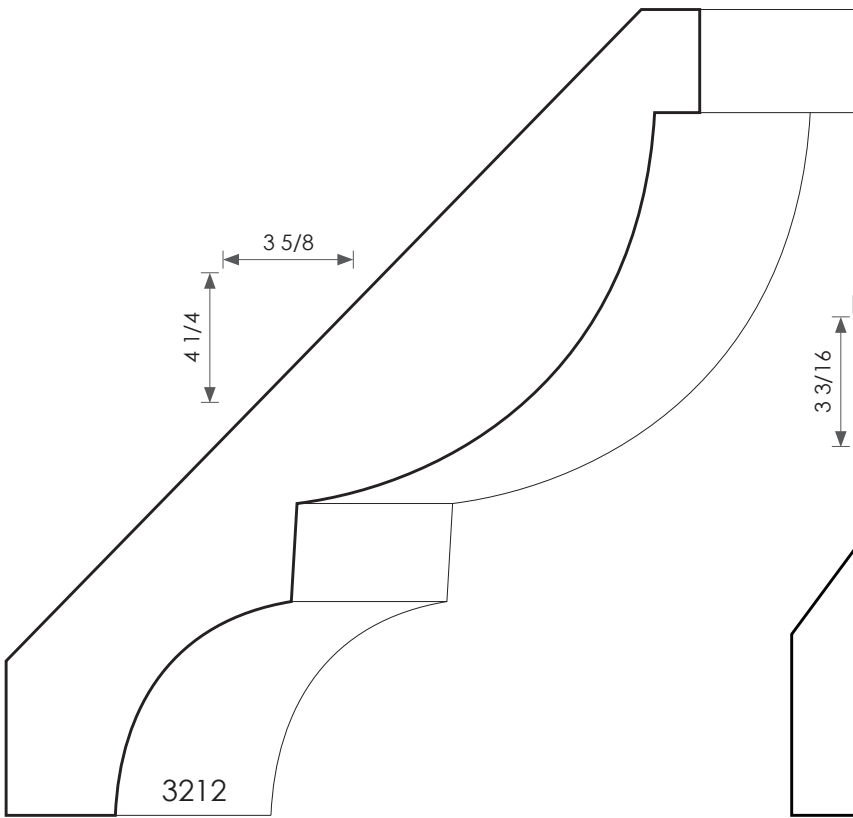


5/8T X 1-13/16W

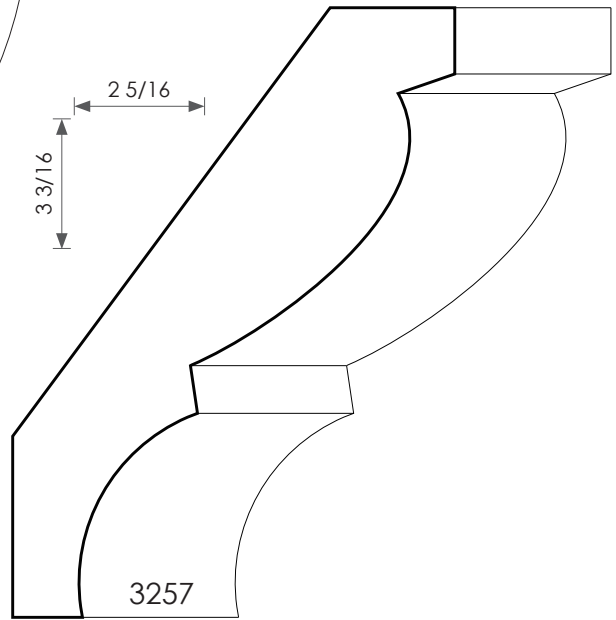


3/4T X 1-3/4W

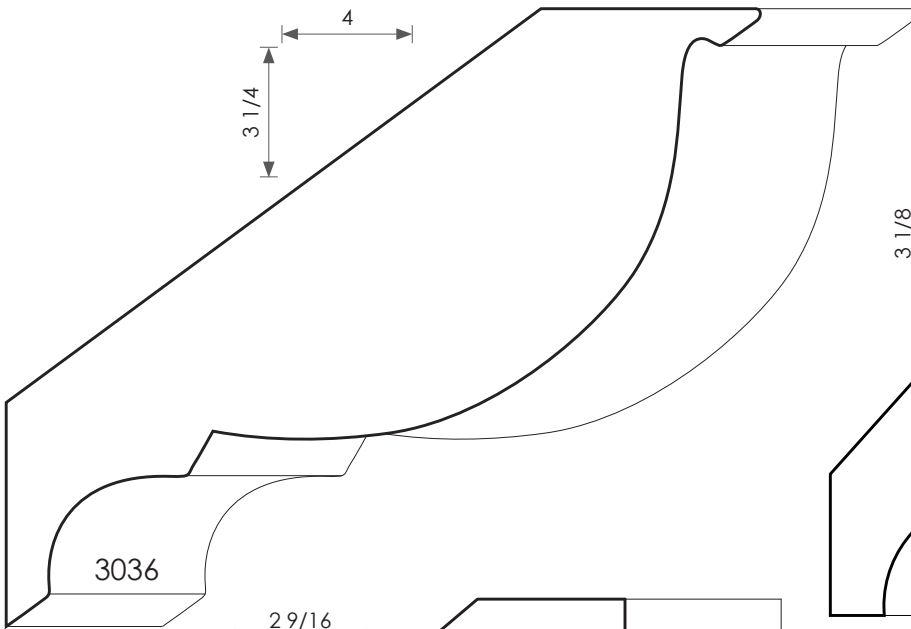




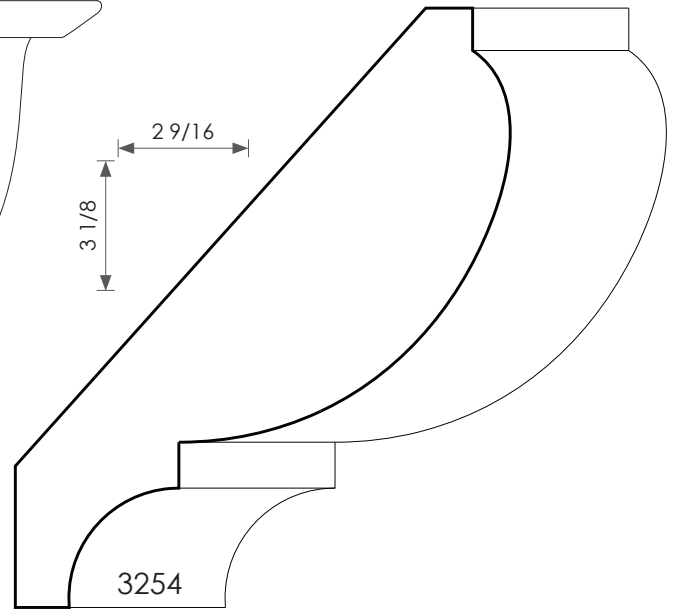
1T X 5-1/2W



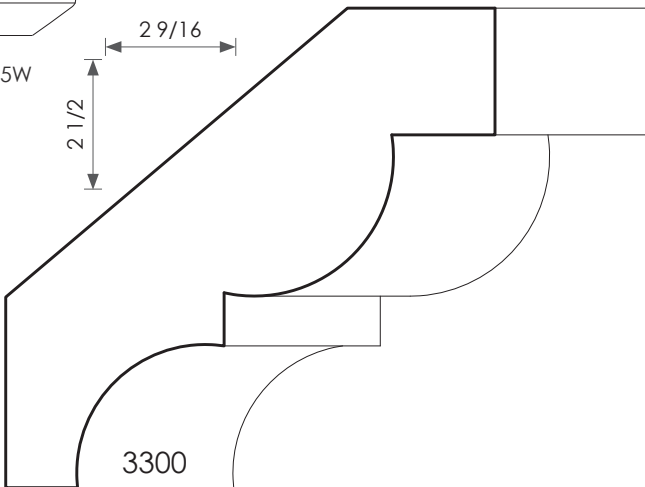
13/16T X 3-3/4W



1-1/2T X 5W

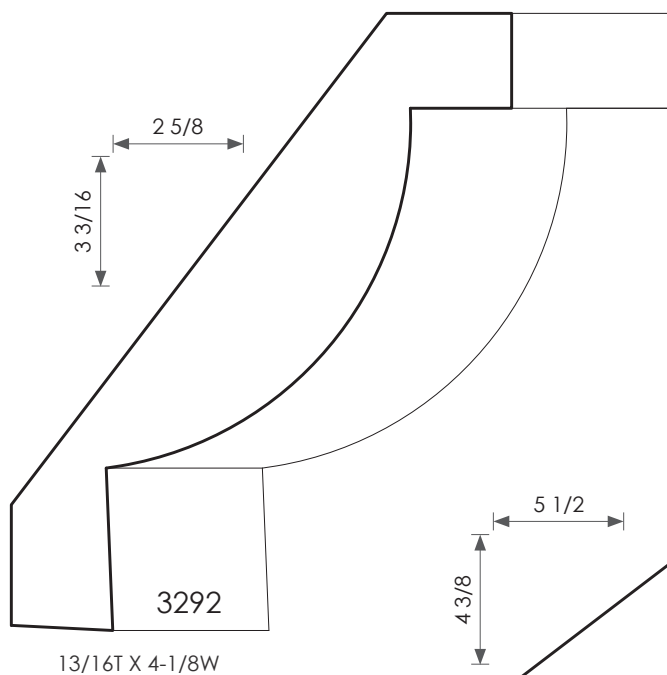


1-1/8T X 3-7/8W

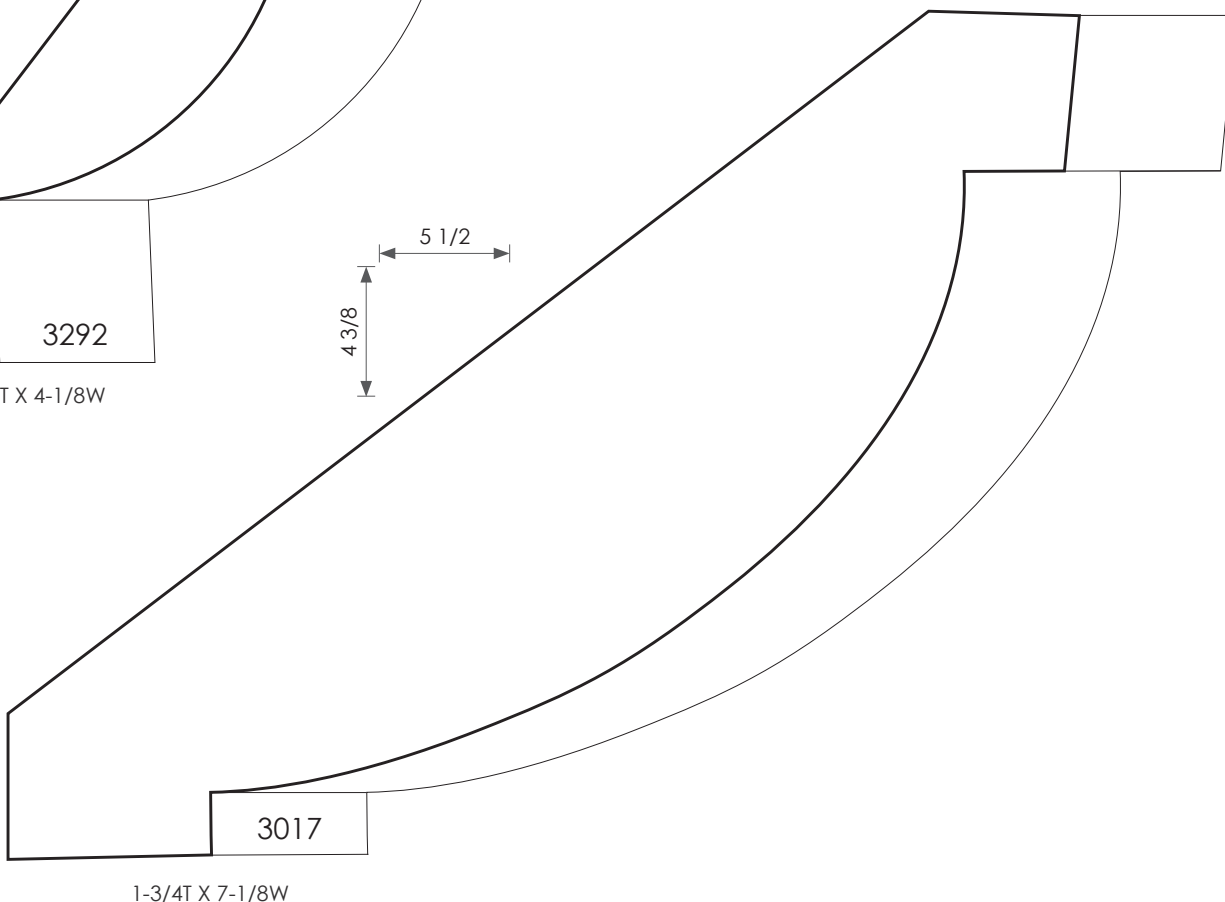


1T X 3-7/16W

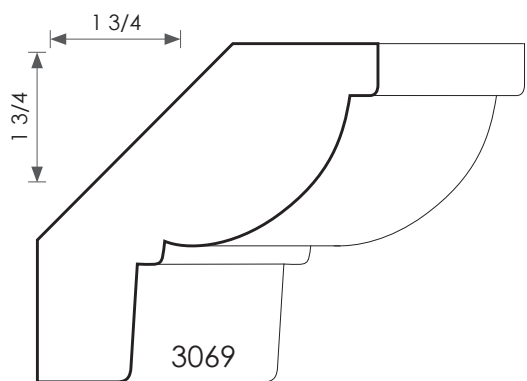
CROWN
CYMA REVERSA



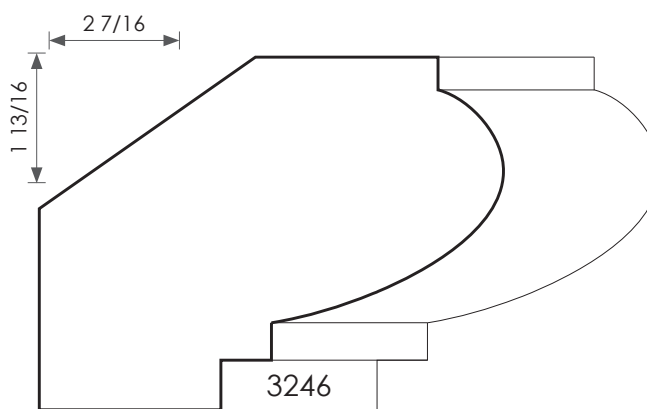
13/16T X 4-1/8W



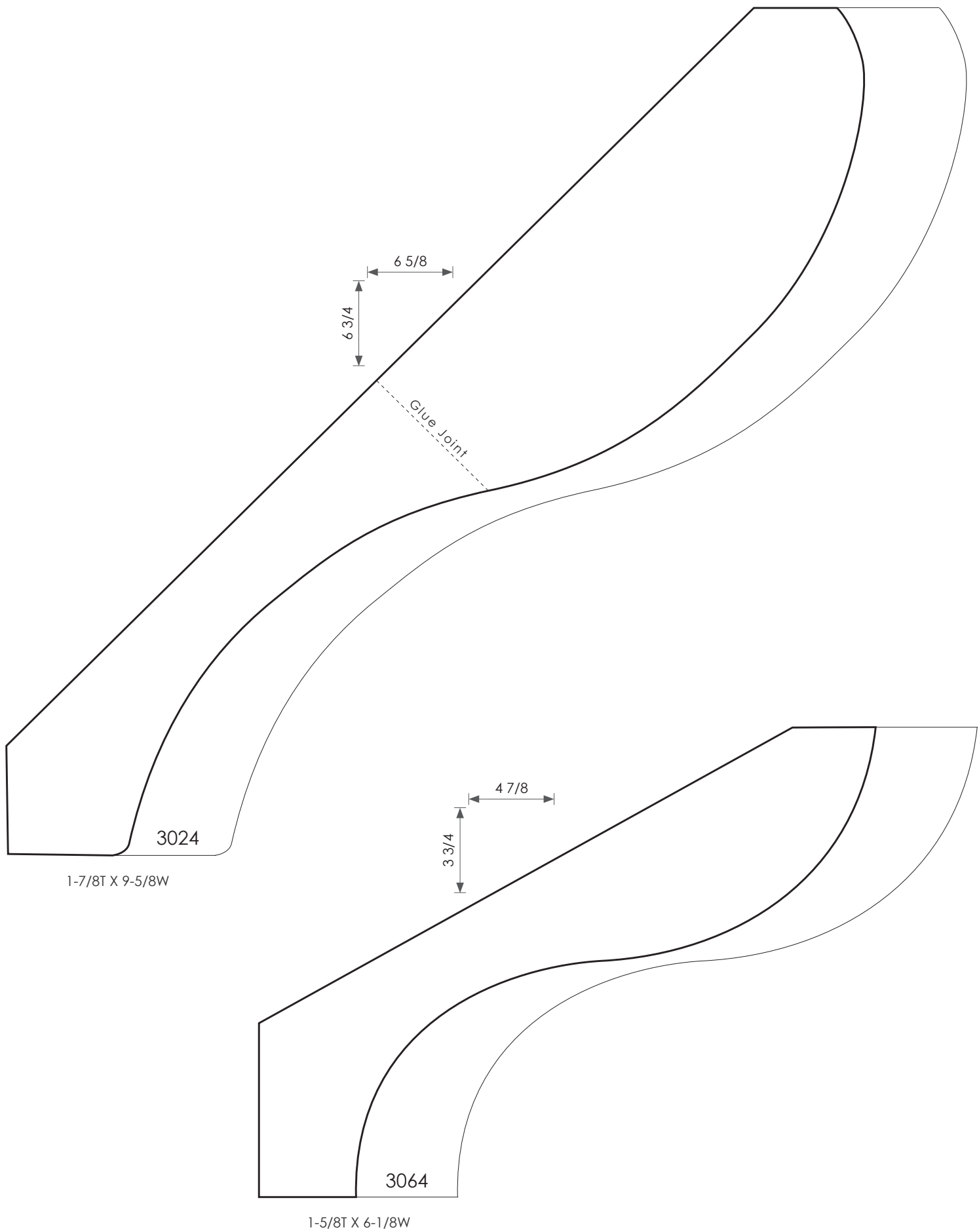
1-3/4T X 7-1/8W

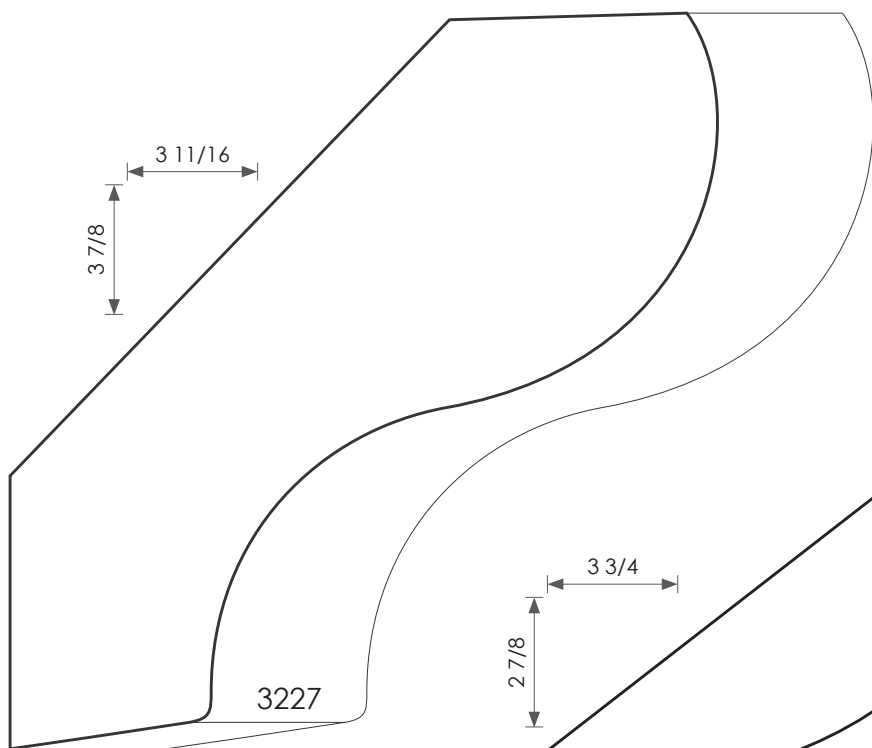


13/16T X 2-1/2W

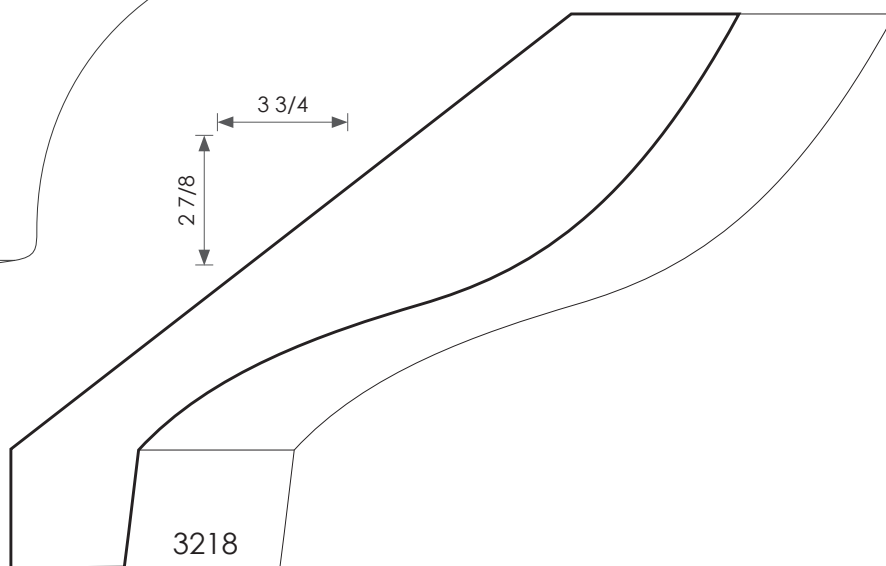


1-3/8T X 2-3/4W

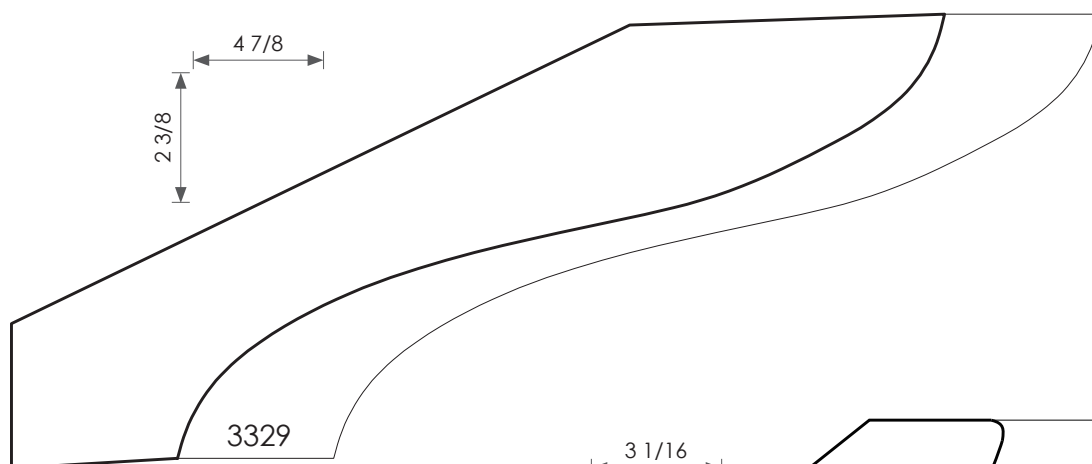




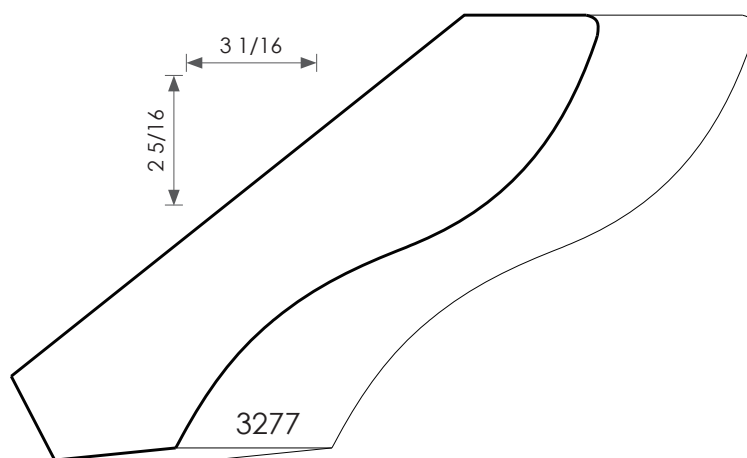
1-3/4T X 5-1/4W



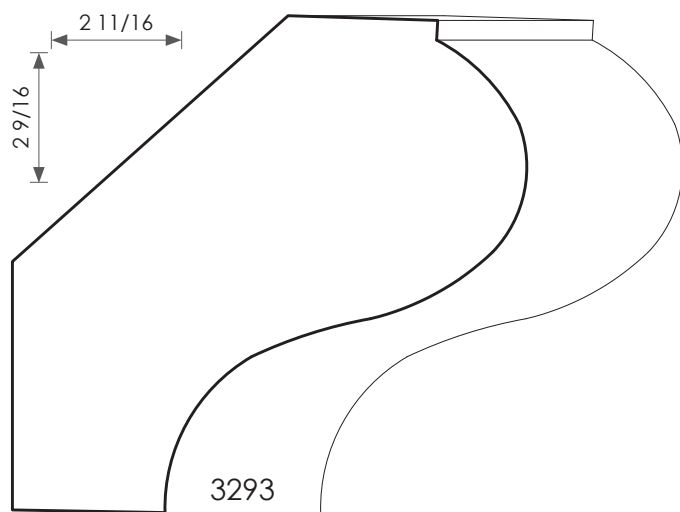
7/8T X 4-3/4W



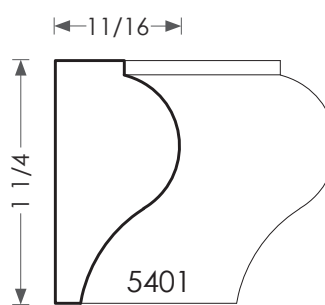
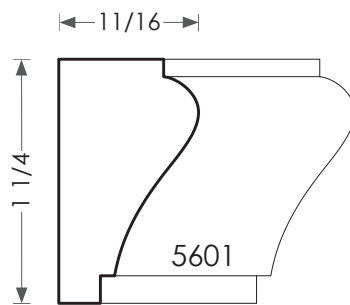
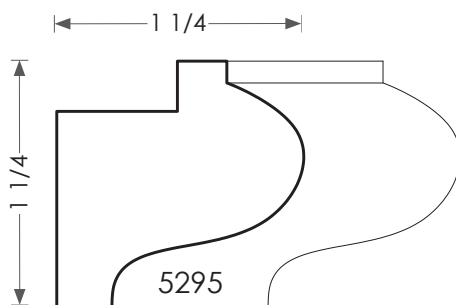
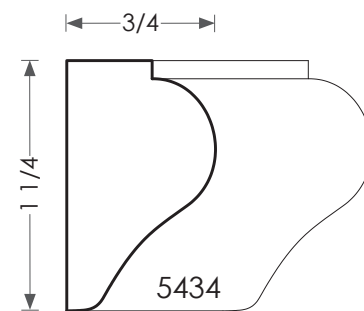
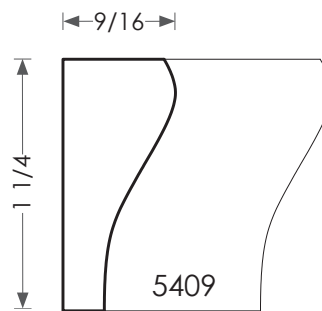
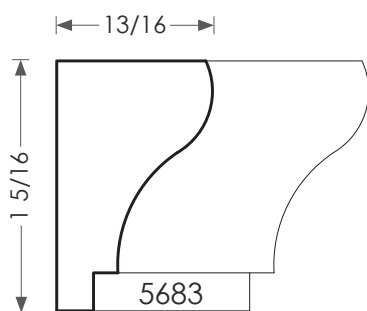
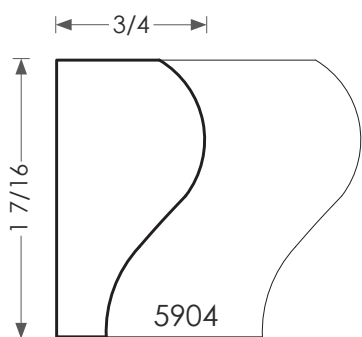
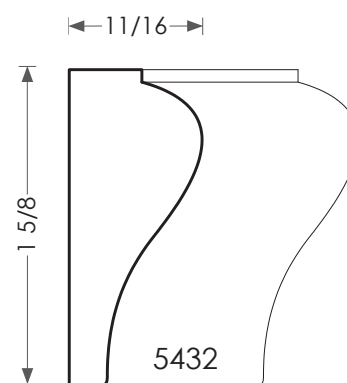
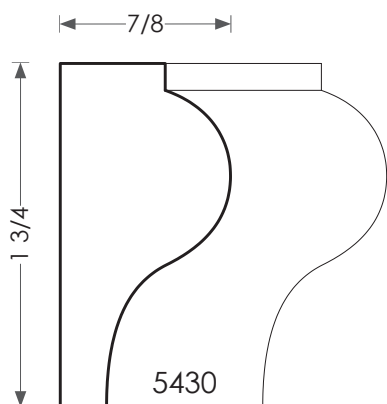
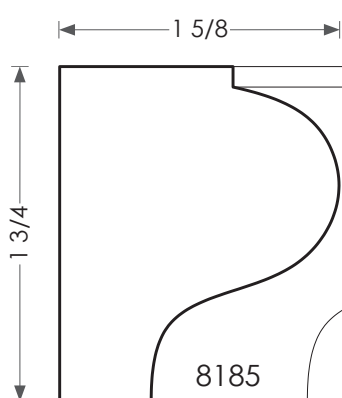
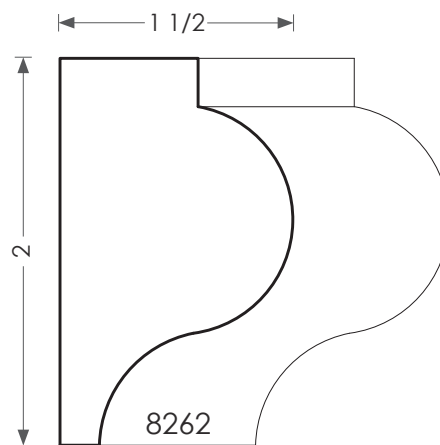
1T X 5-7/16W



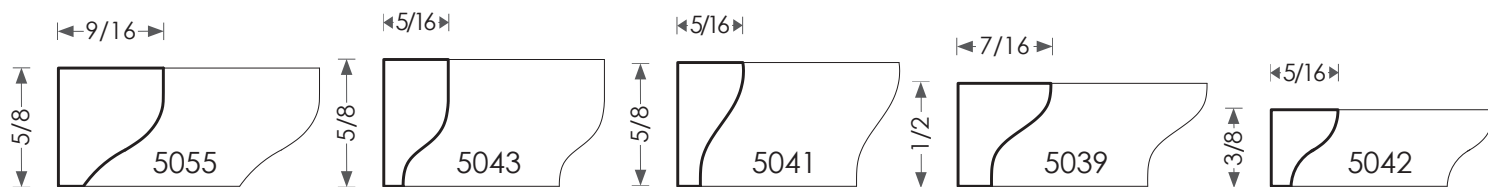
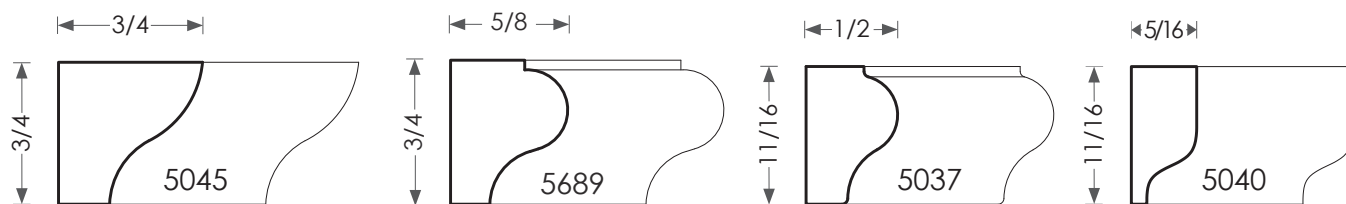
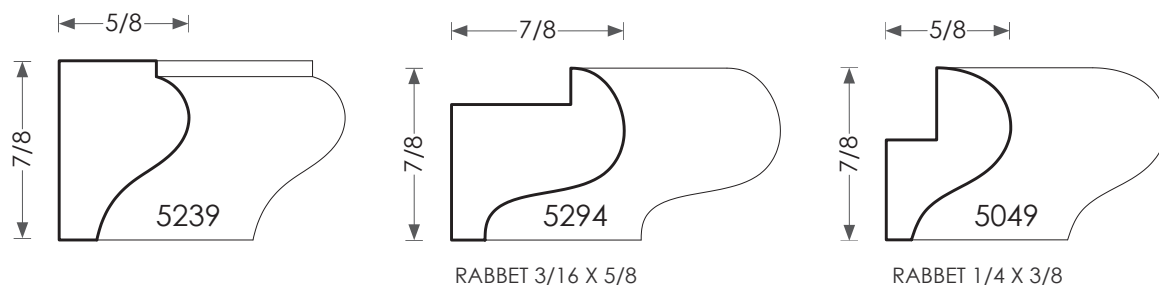
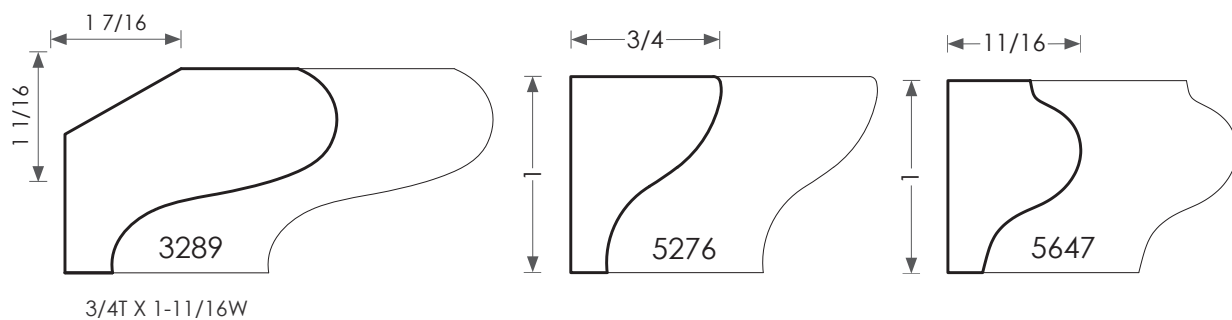
3/4T X 3-5/8W

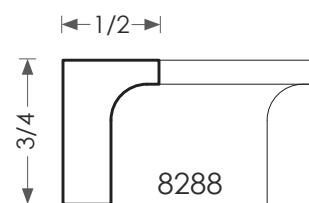
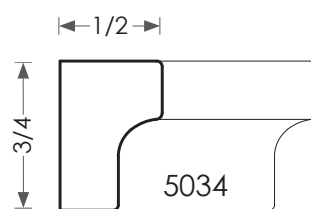
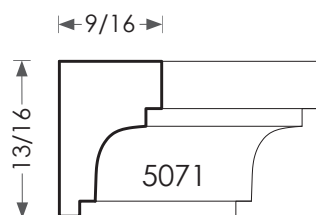
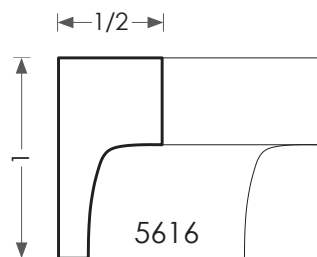
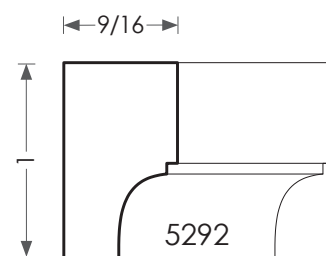
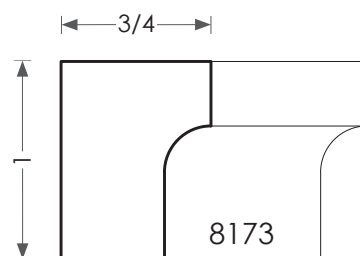
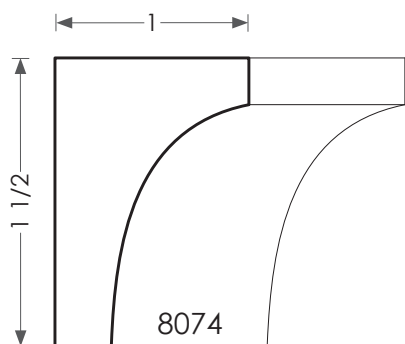
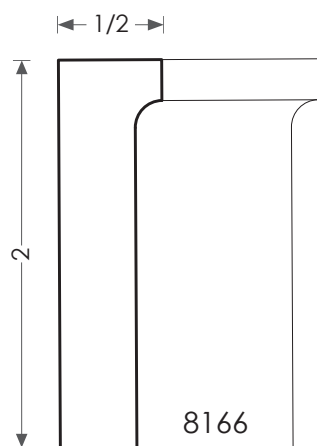
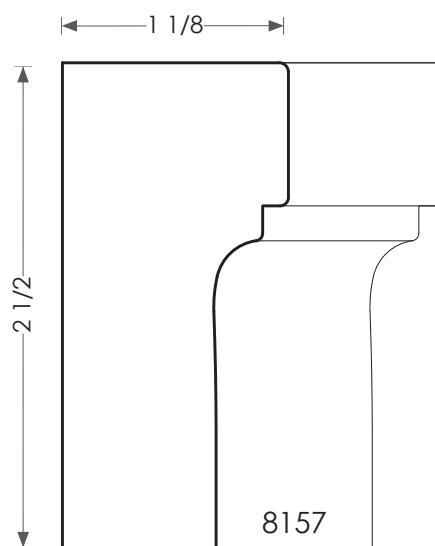
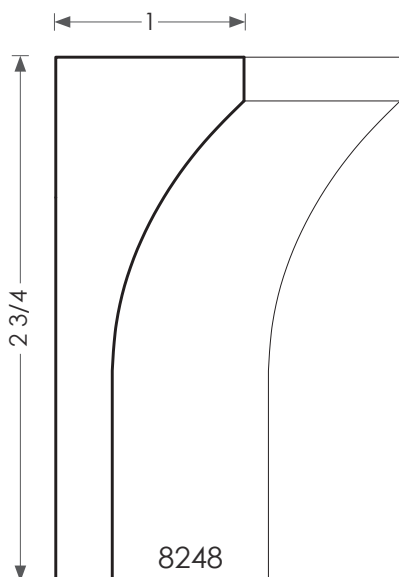
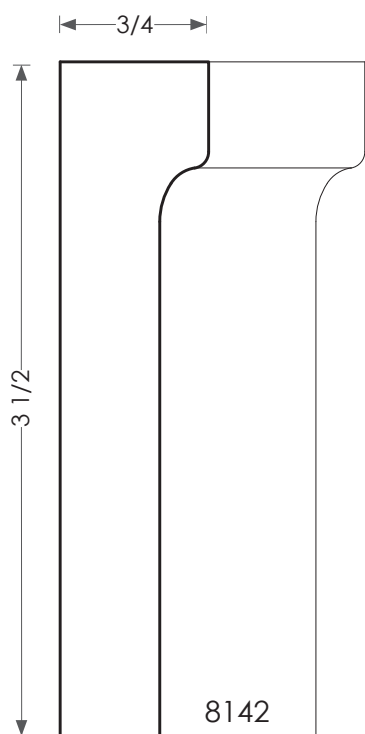


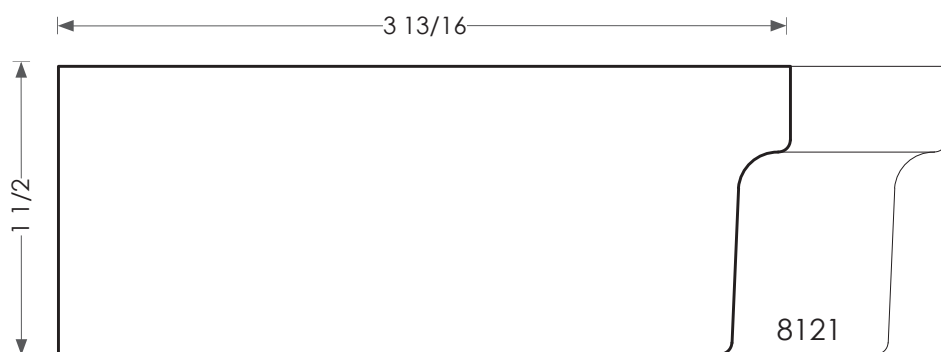
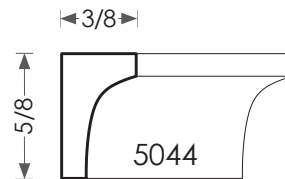
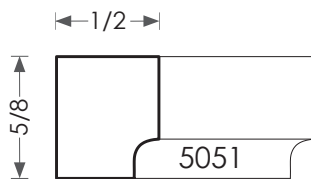
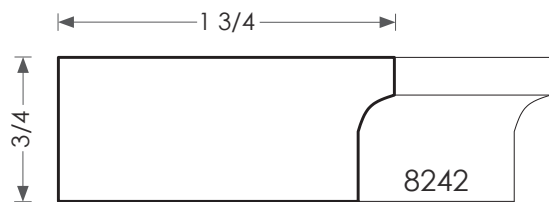
1-5/8T X 3-3/8W



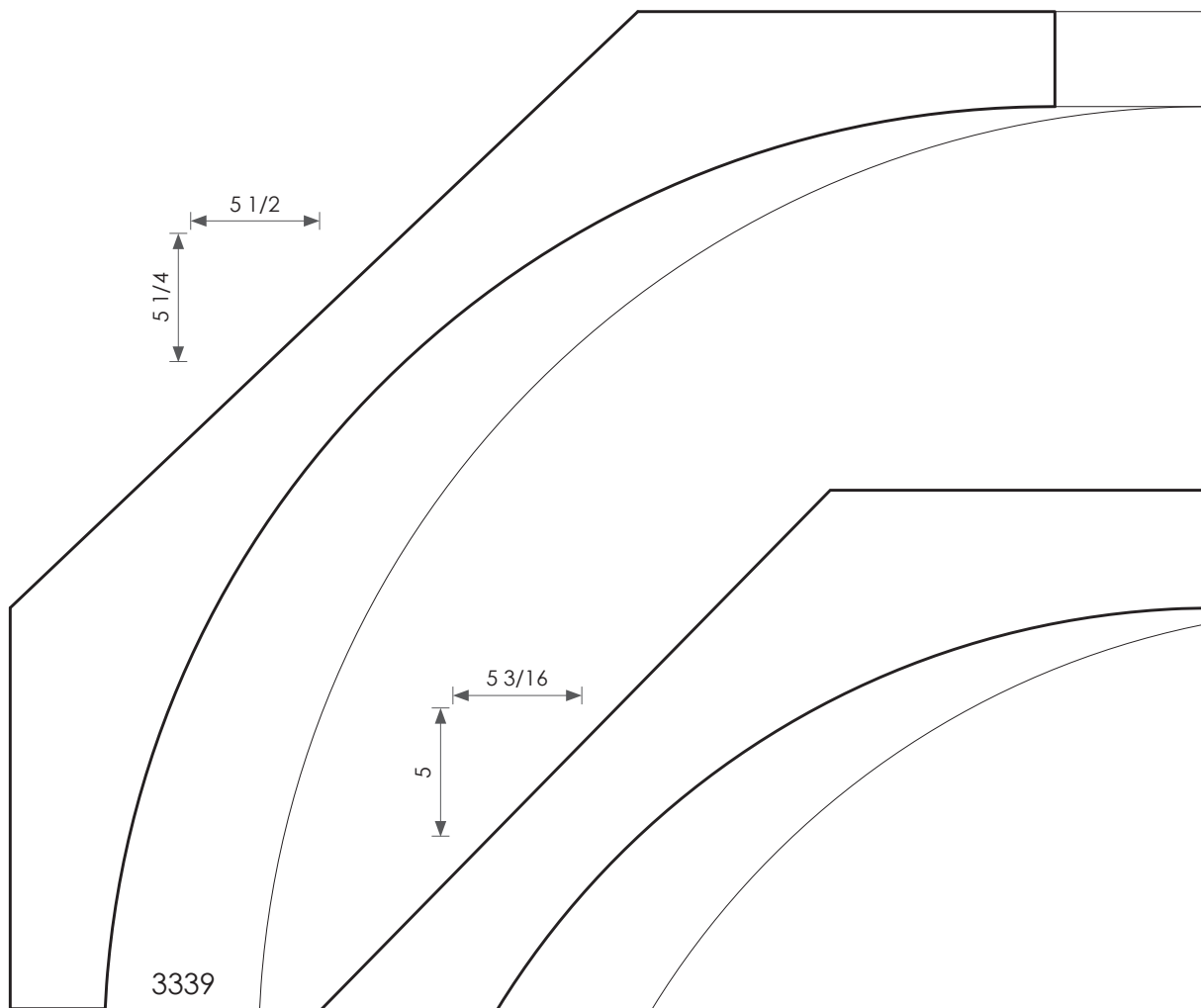
RABBET 5/8 X 1/4



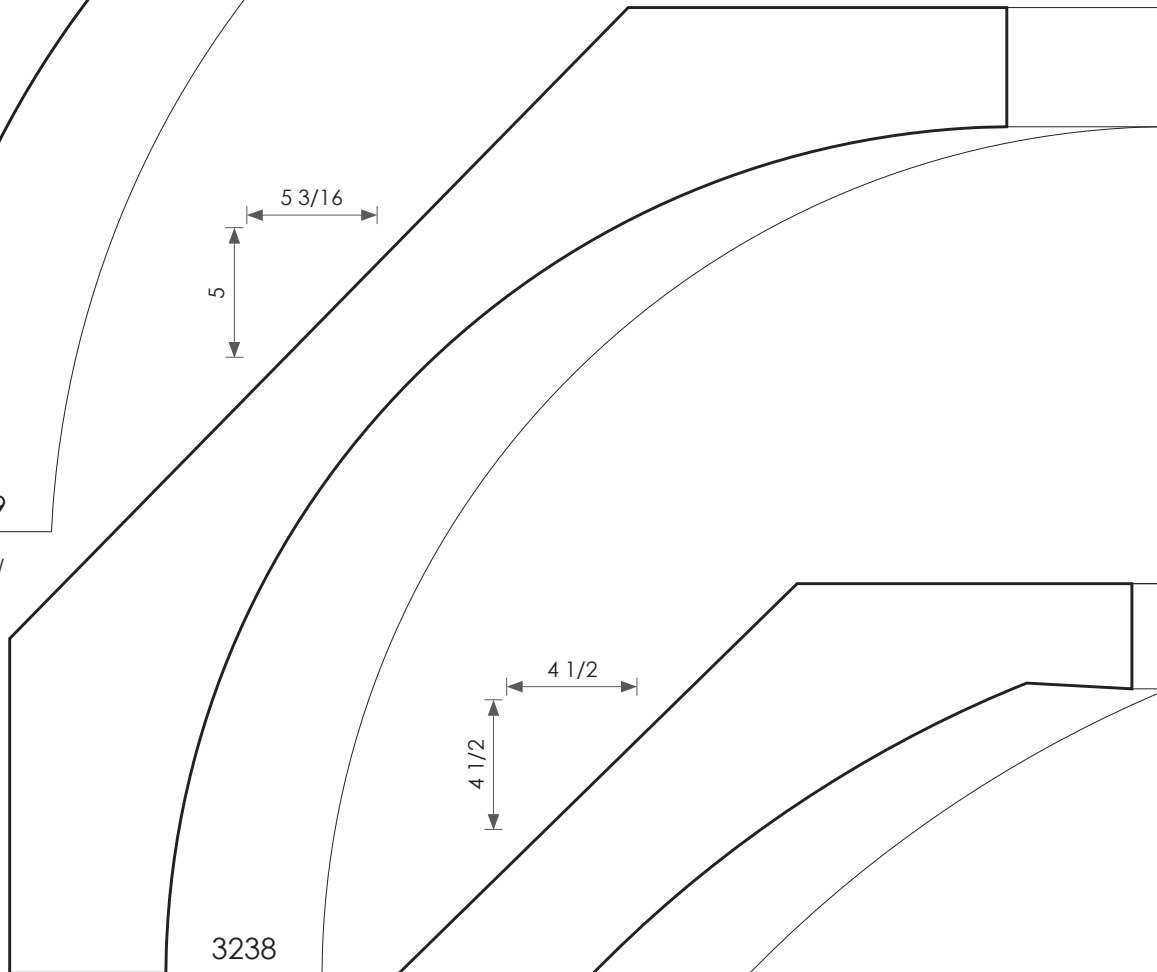




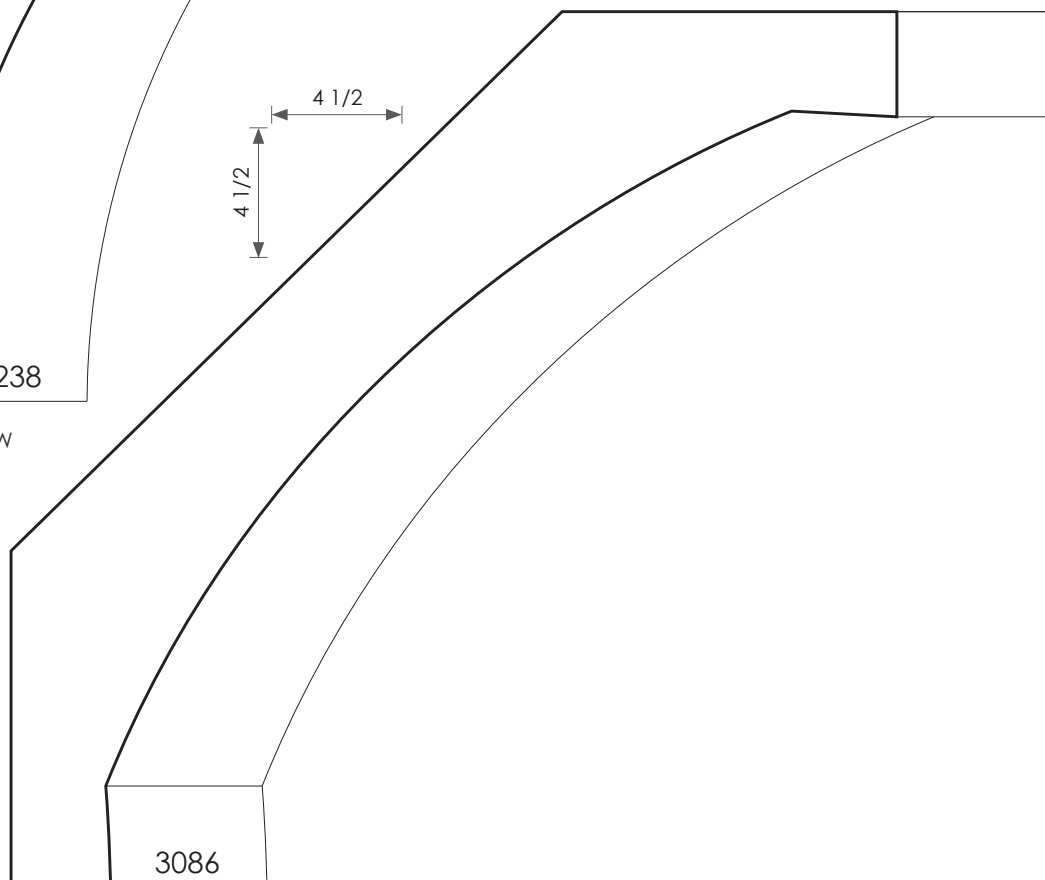
CROWN
CONGE



1-7/8T X 7-5/8W

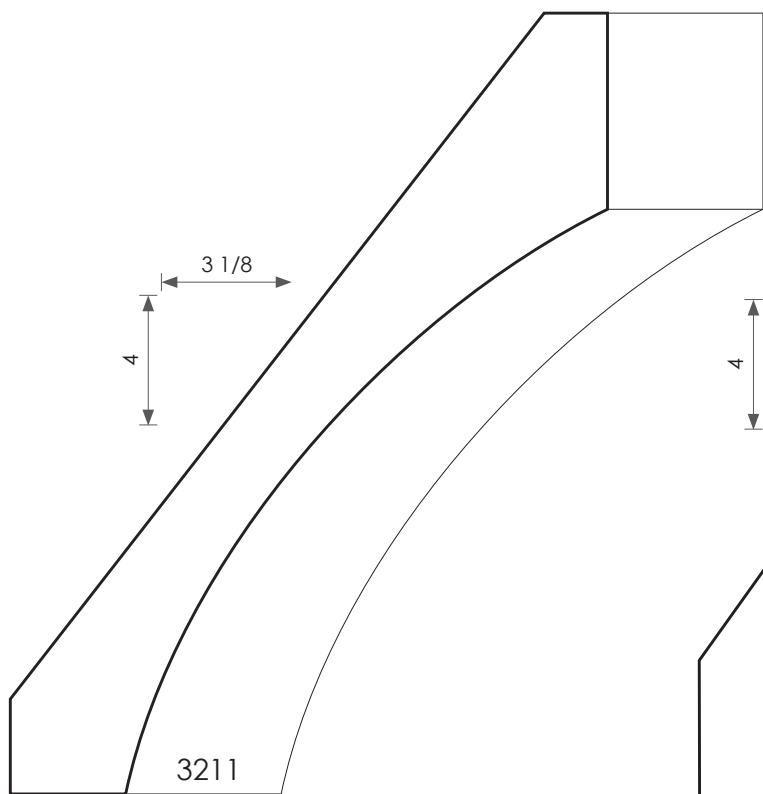


1-3/4T X 7-1/8W

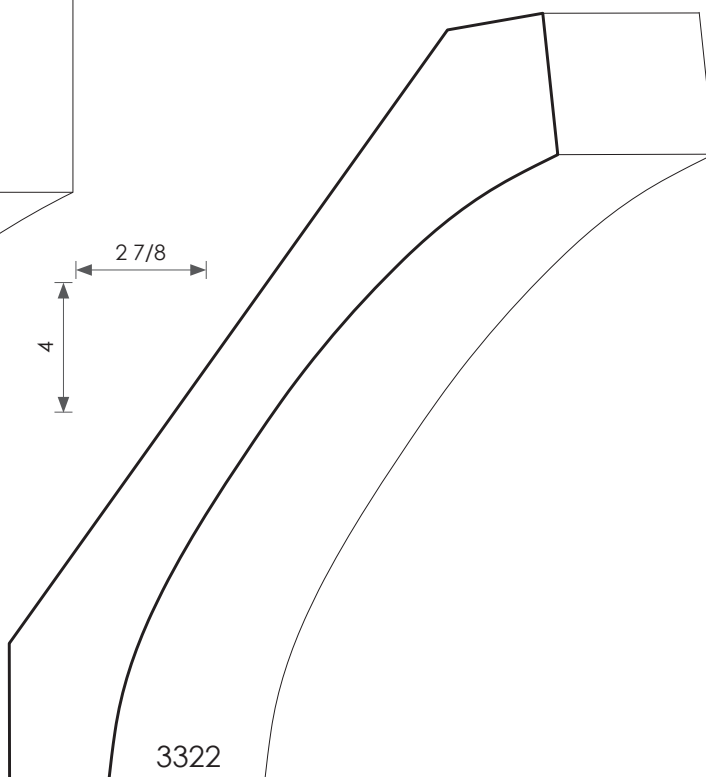


1-5/8T X 6-3/8W

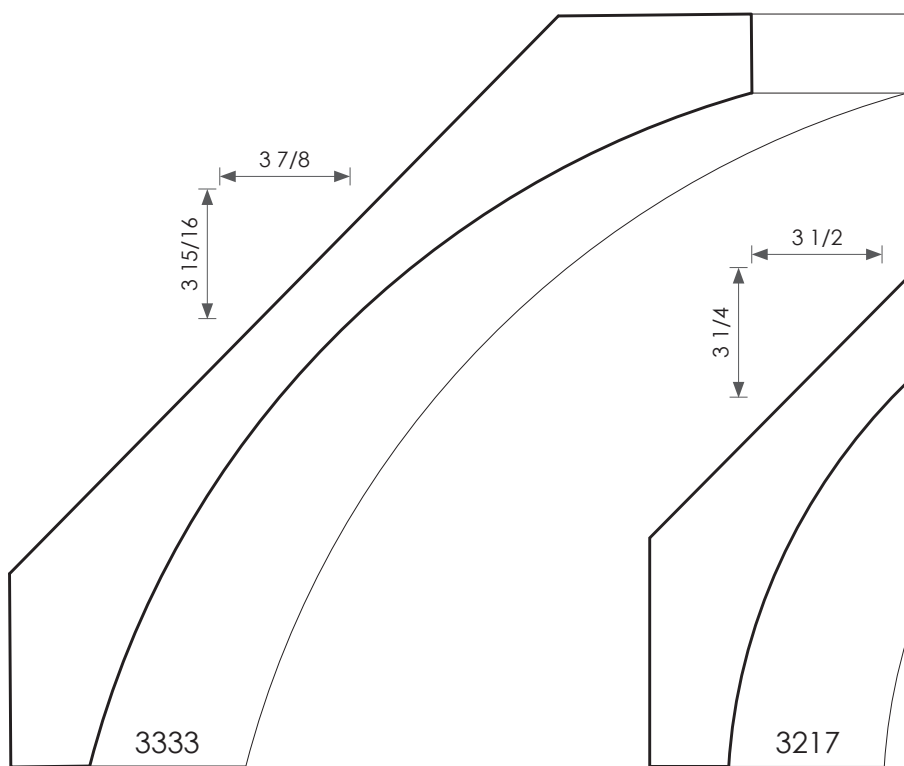
CROWN COVE



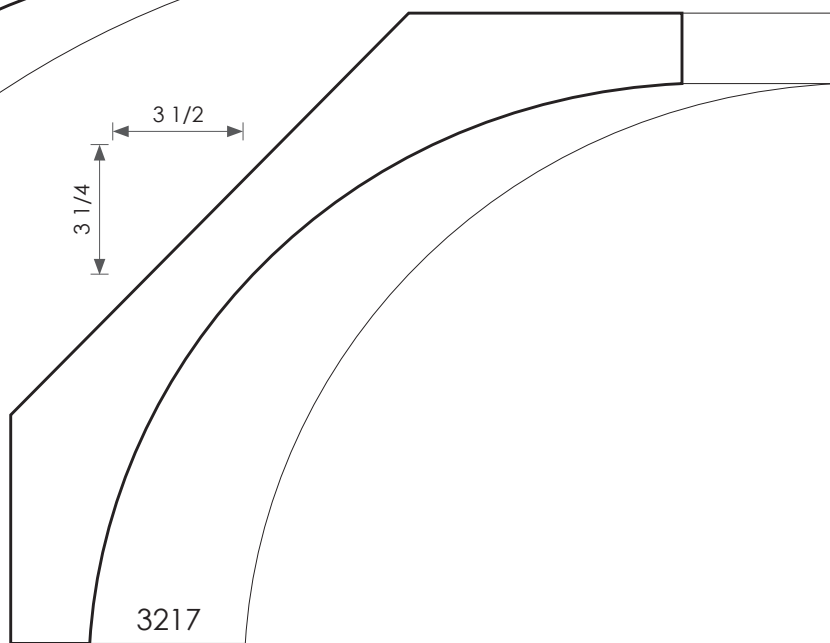
7/8T X 5-1/8W



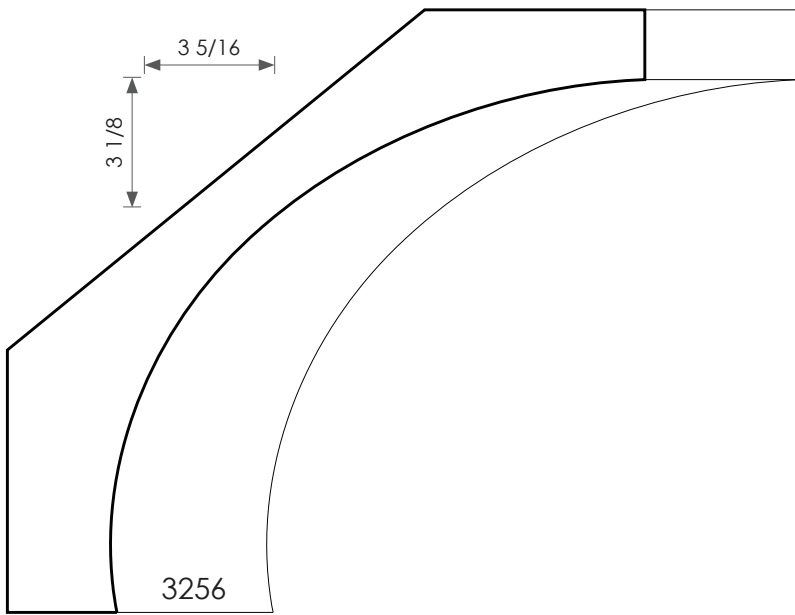
7/8T X 4-7/8W



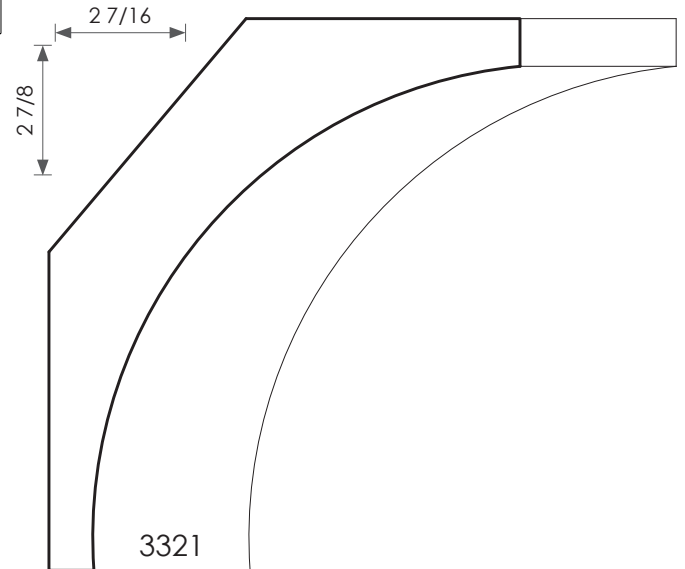
1T X 5-1/2W



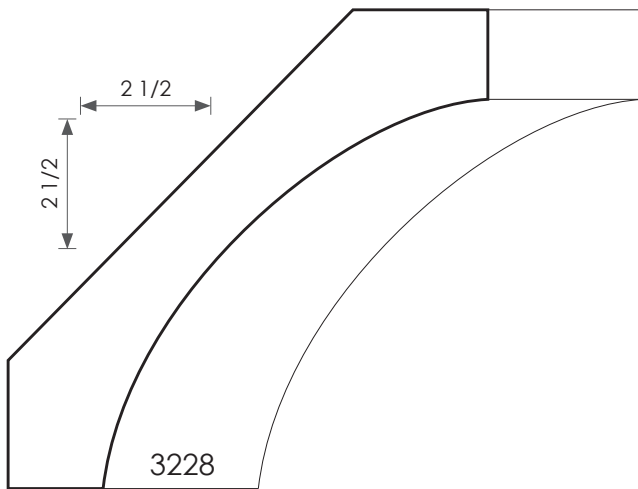
1-1/4T X 4-3/4W



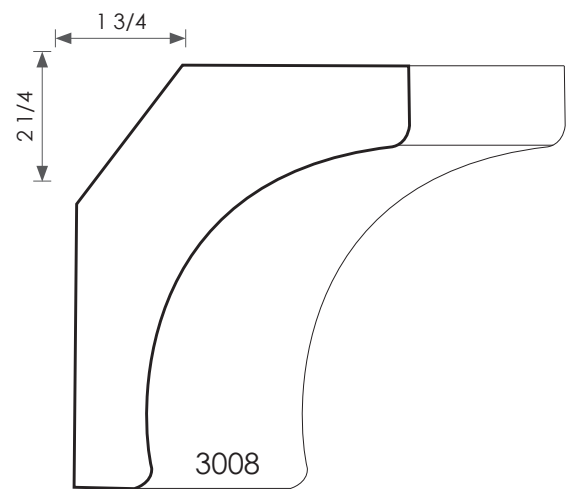
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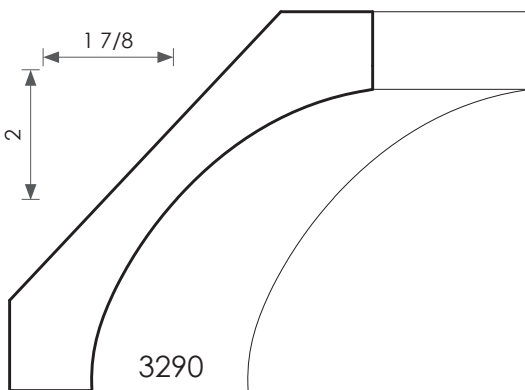
1-1/4T X 3-3/4W



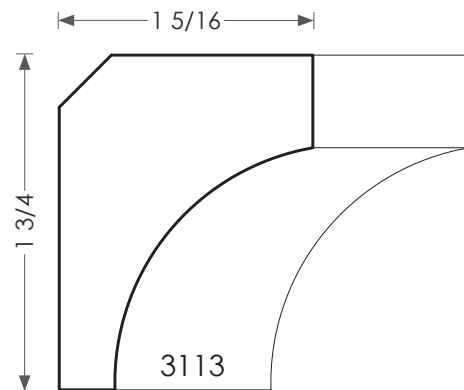
3/4T X 3-1/2W



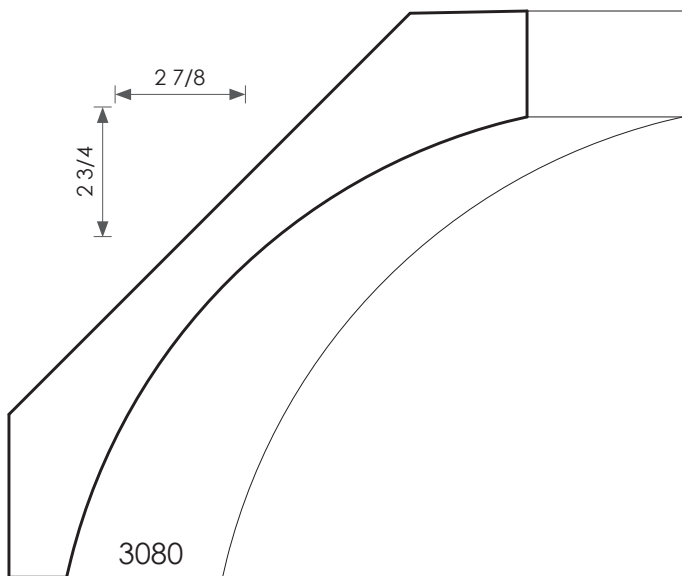
1-3/8T X 2-3/4W



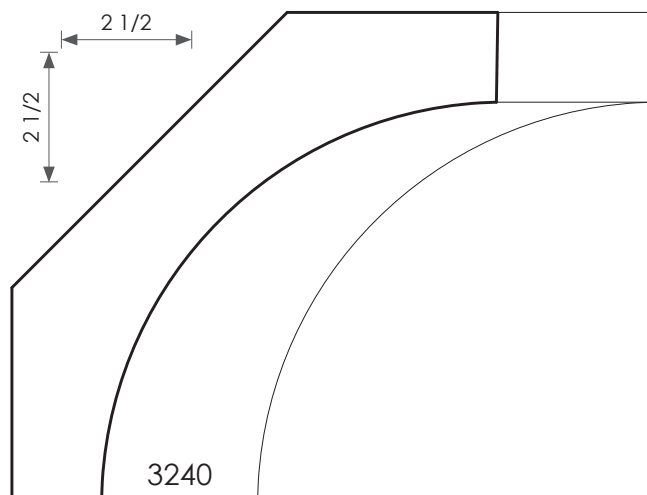
5/8T X 2-3/4W



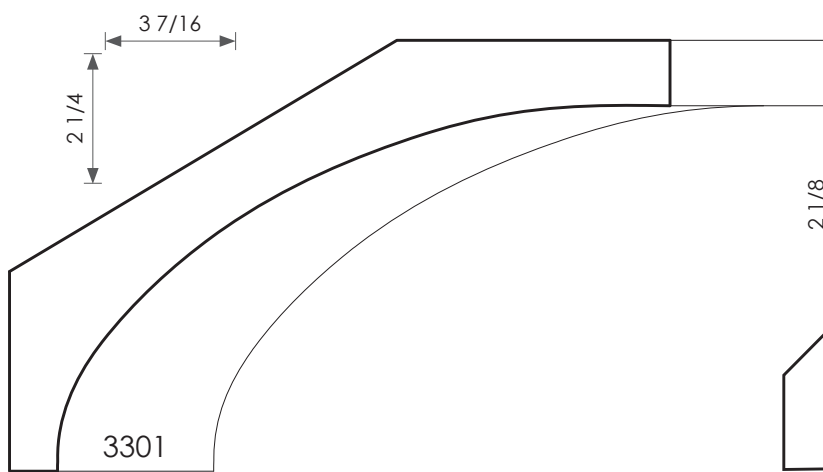
CROWN COVE



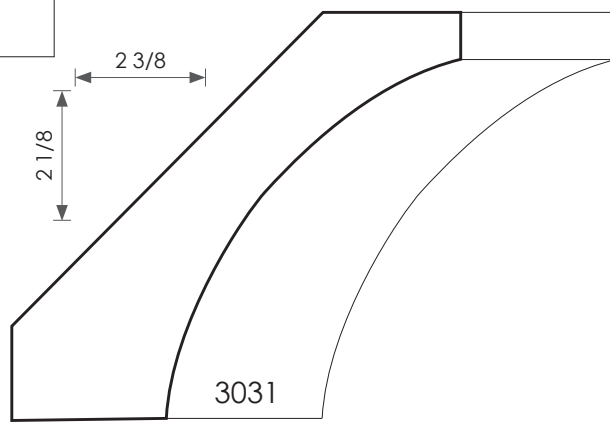
3/4 X 4W



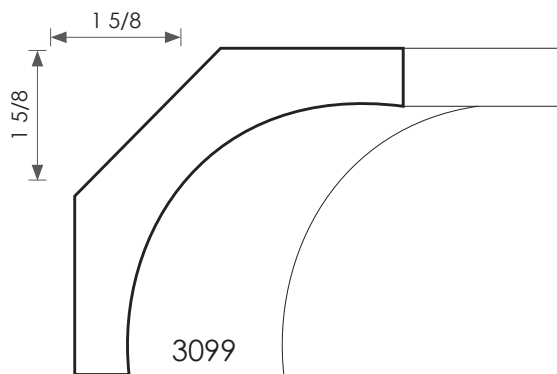
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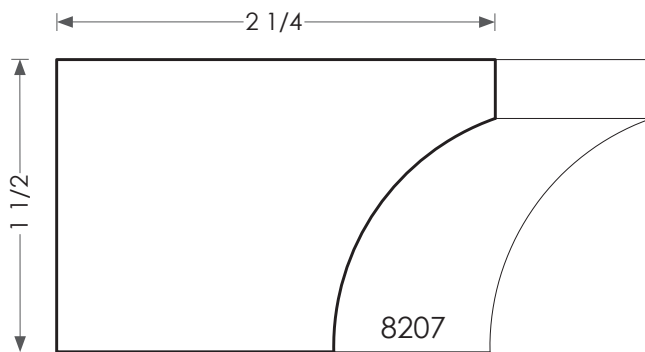
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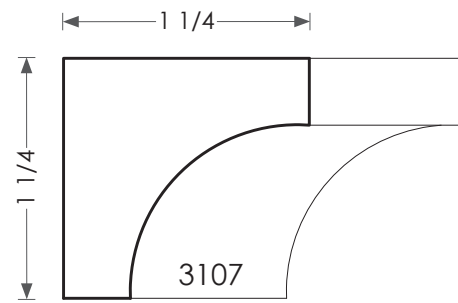
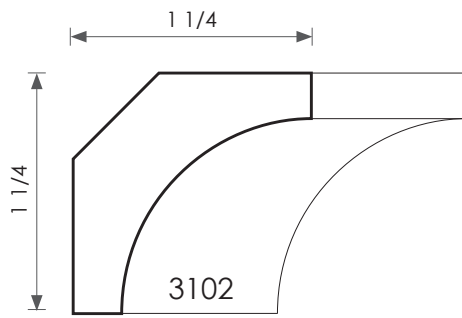
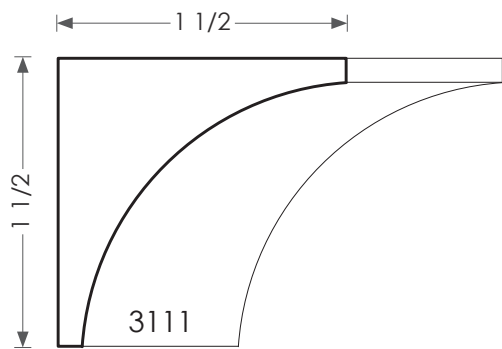


7/8T X 3-1/8W

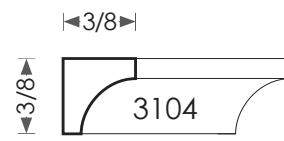
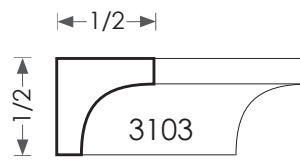
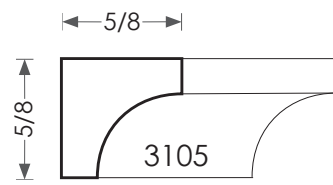
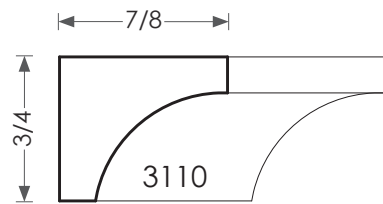
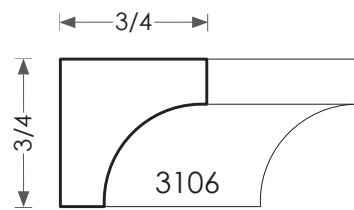
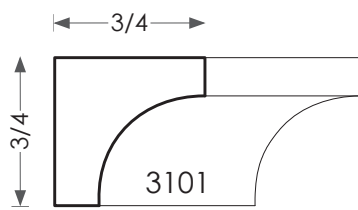
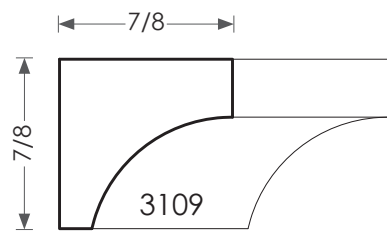
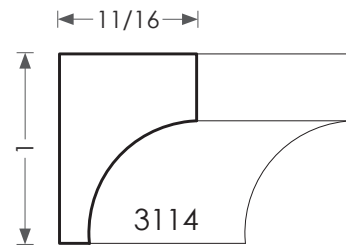
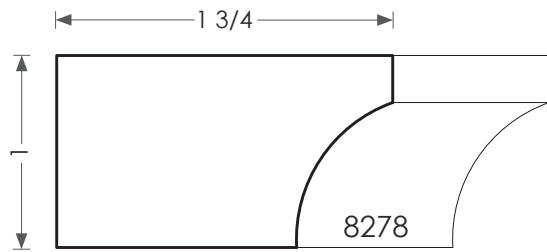
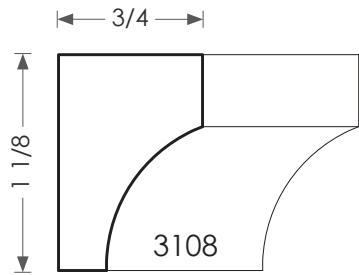


7/8T X 2-3/4W

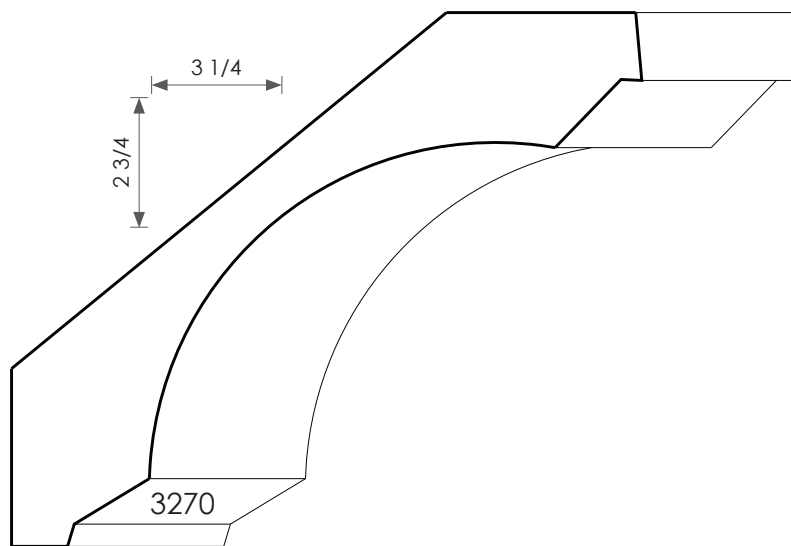
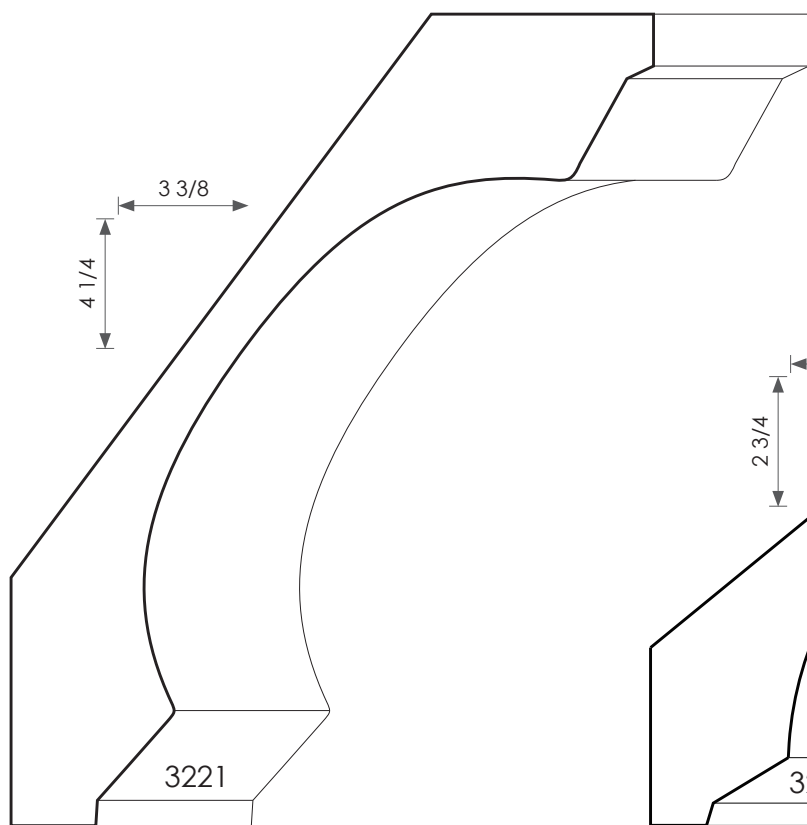
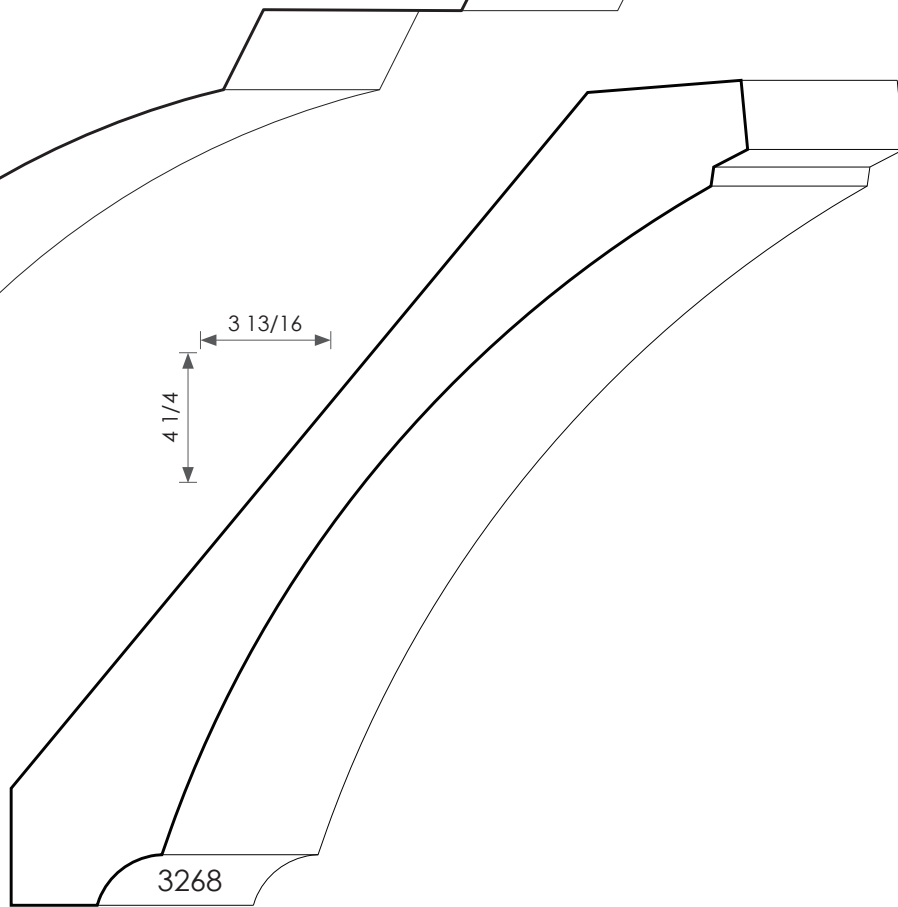
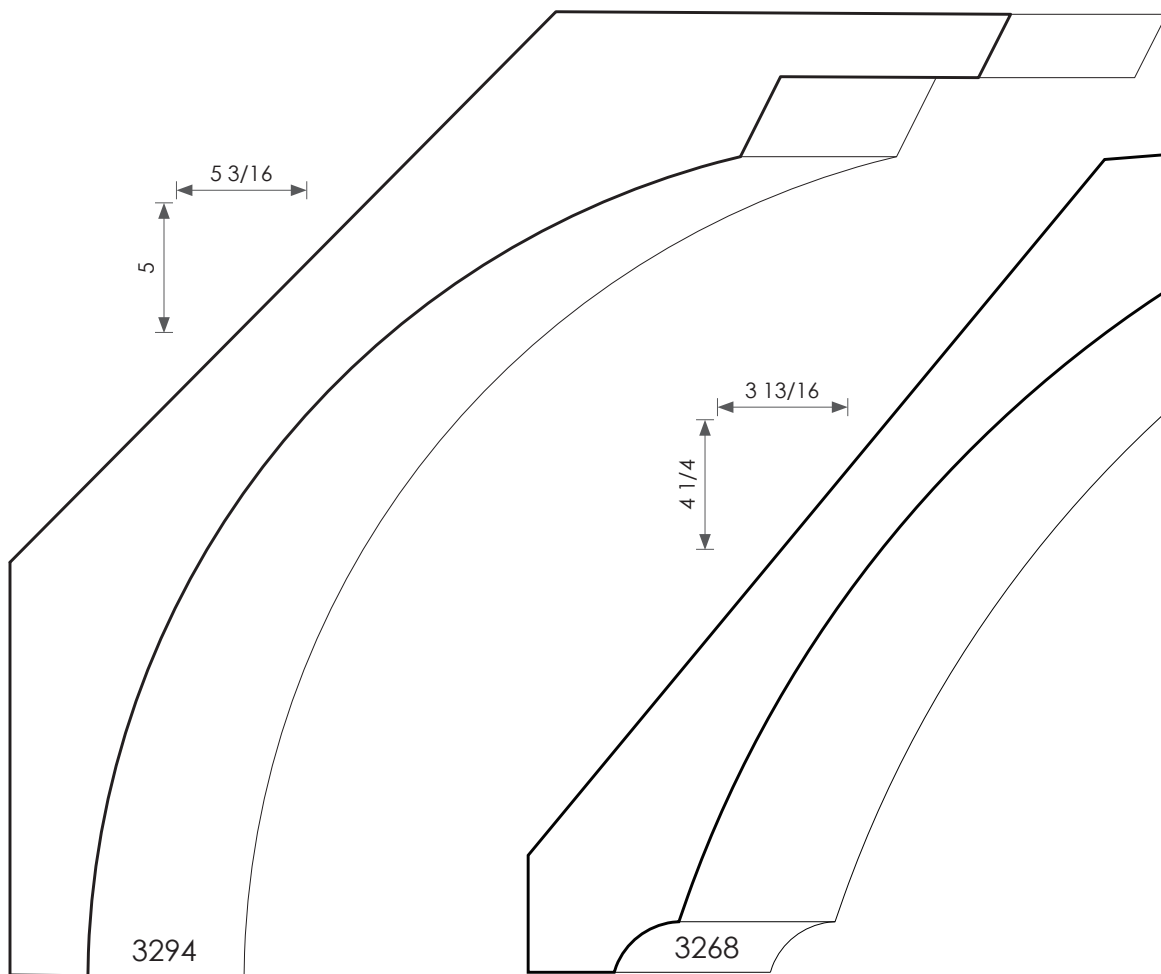


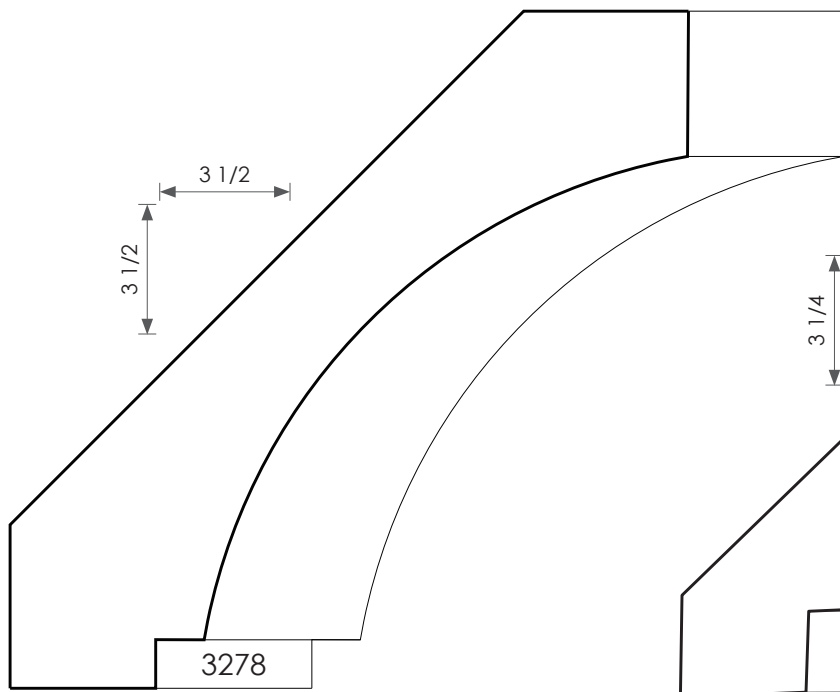


3/4T X 1-3/4W

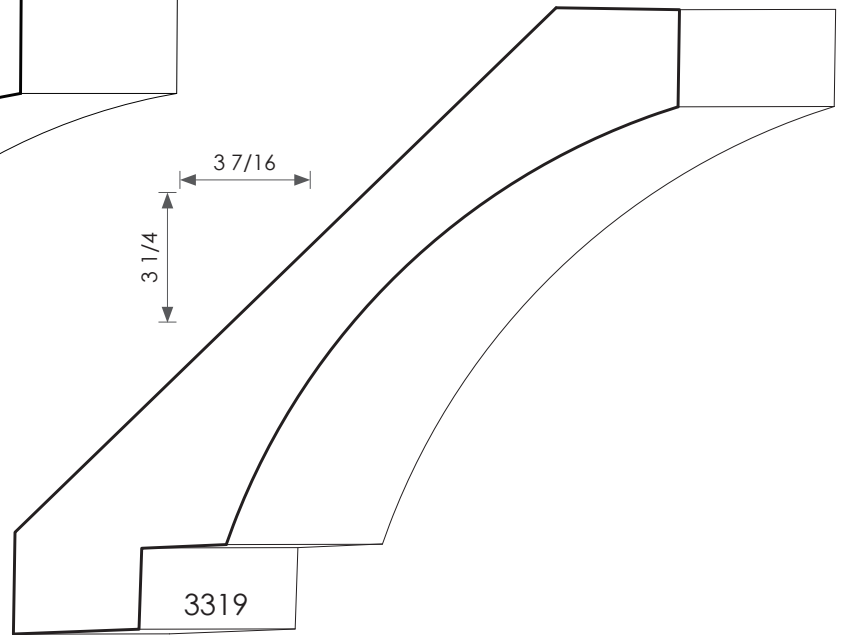


CROWN COVE

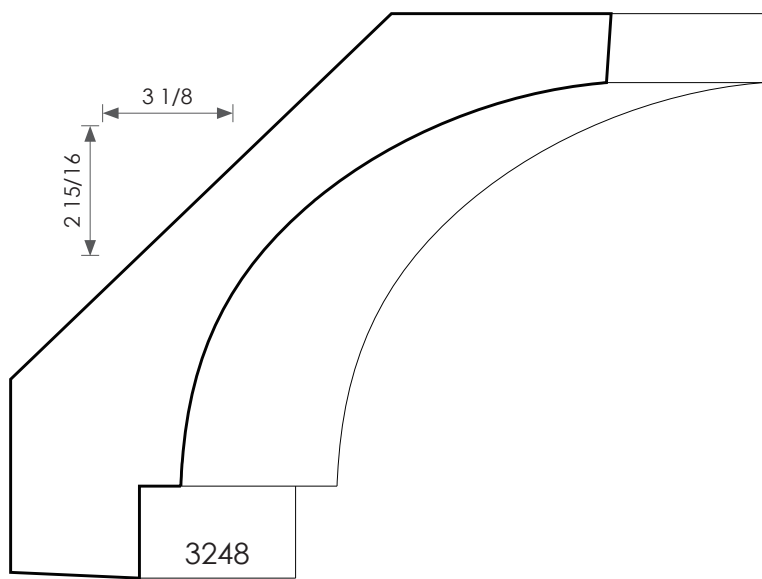




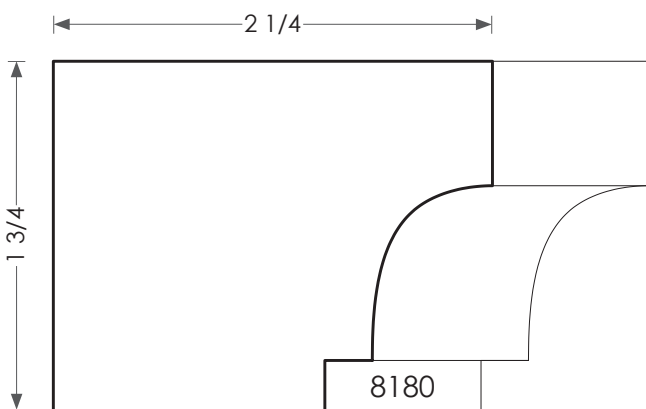
1-1/8T X 4-7/8W



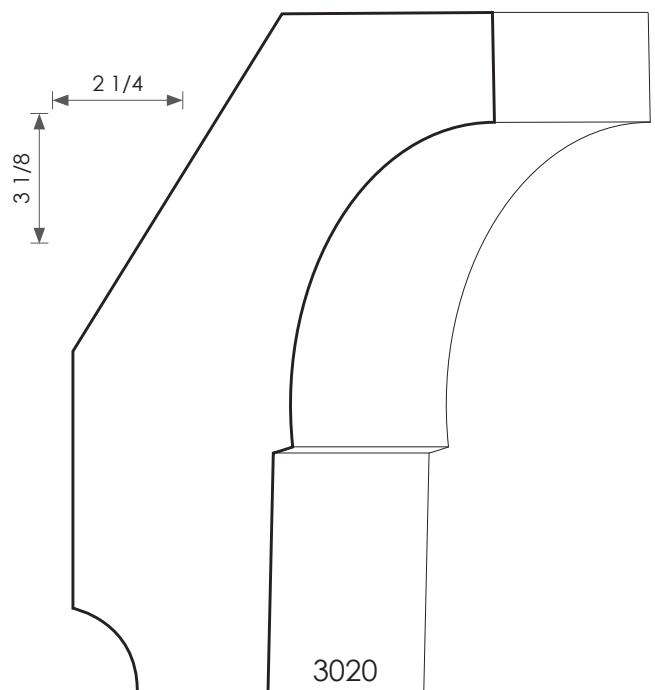
13/16T X 4-3/4W



1-3/16T X 4-3/16W

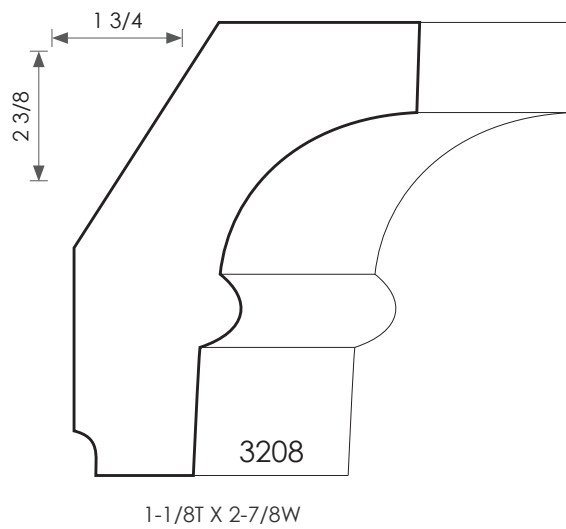
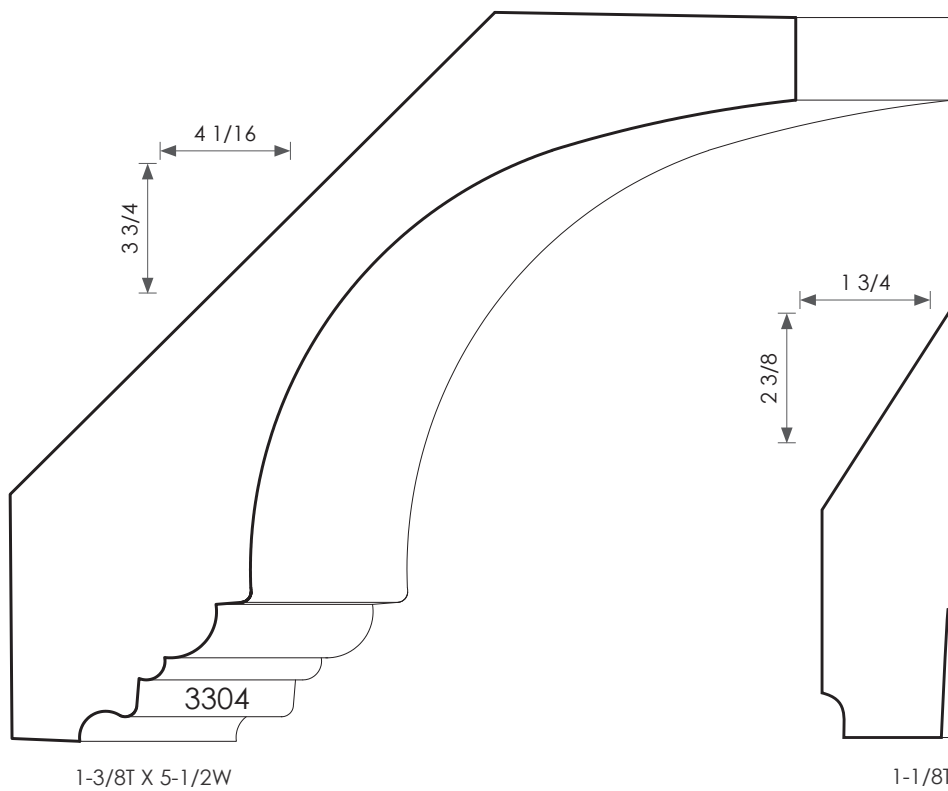
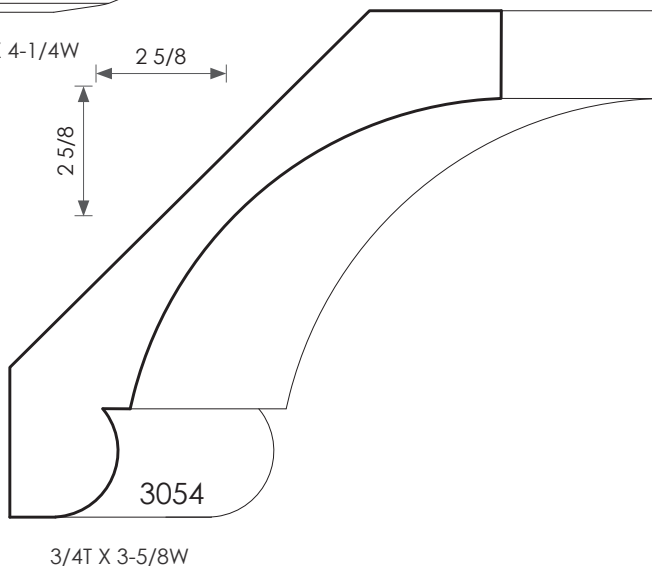
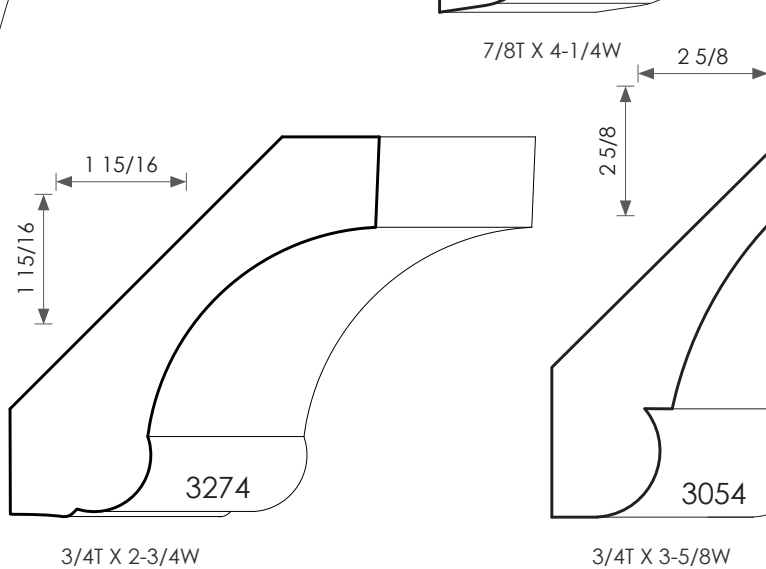
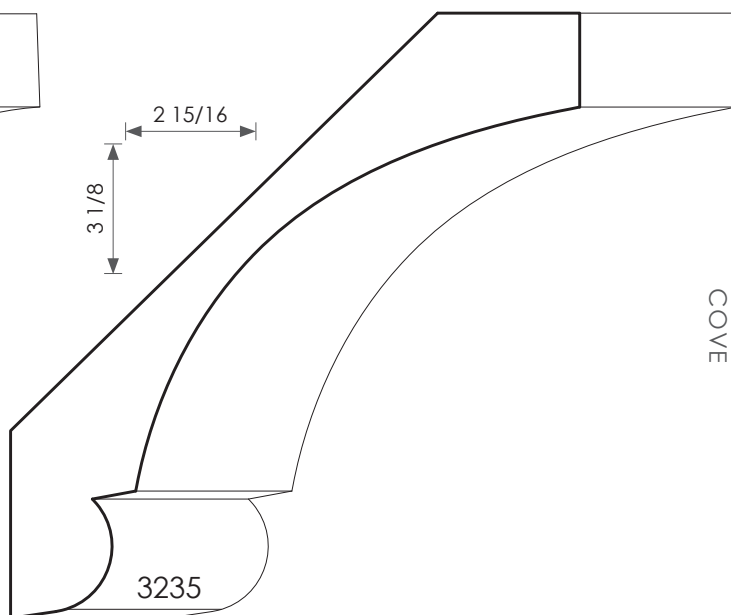
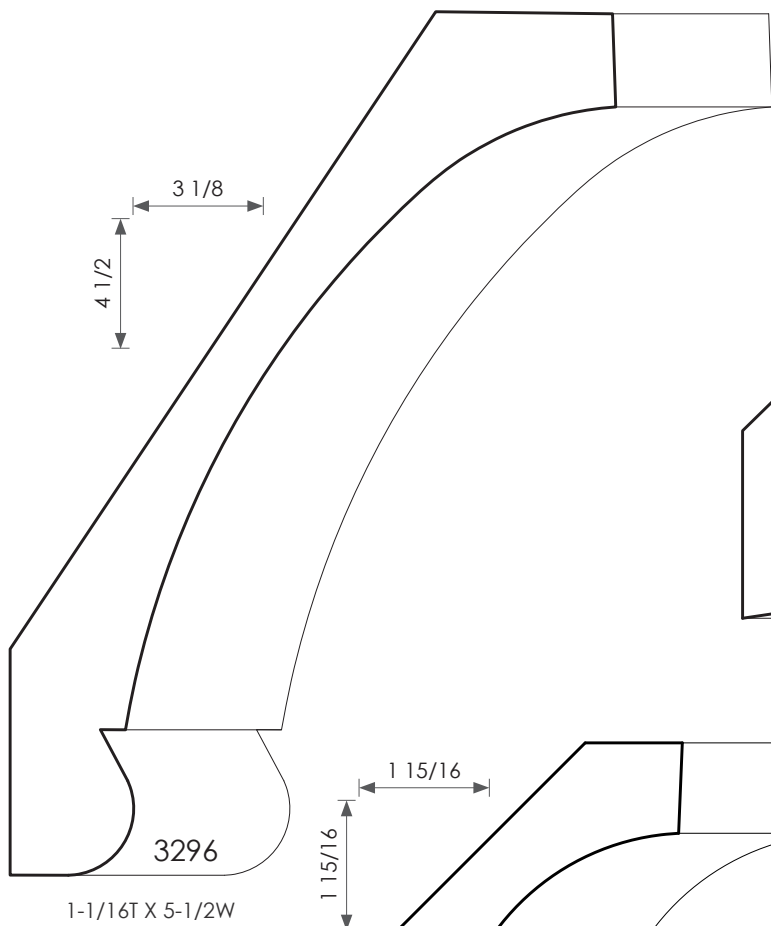


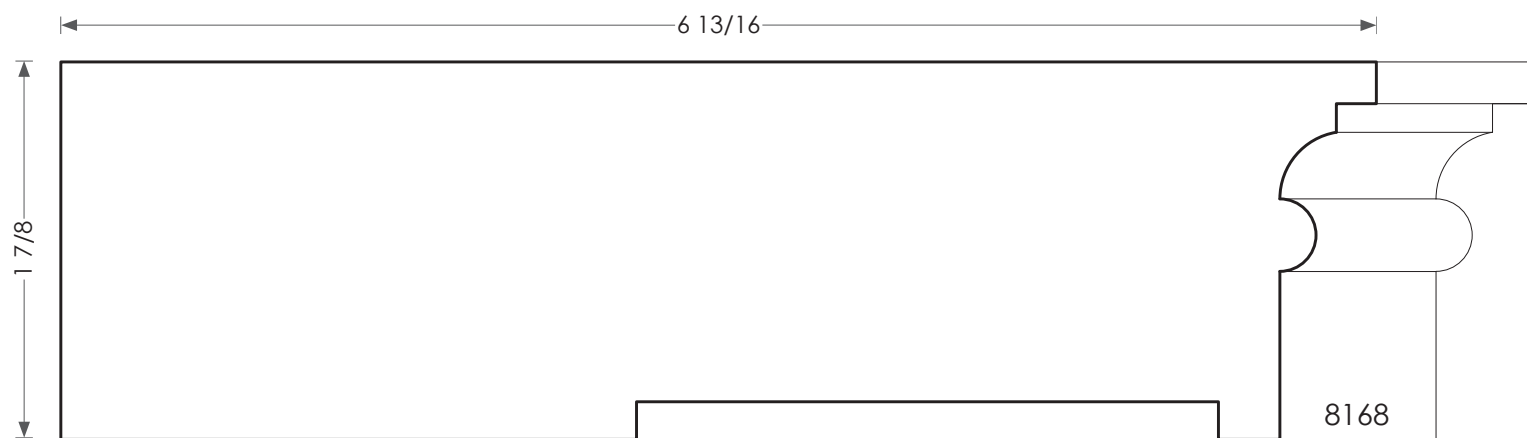
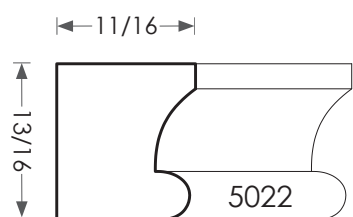
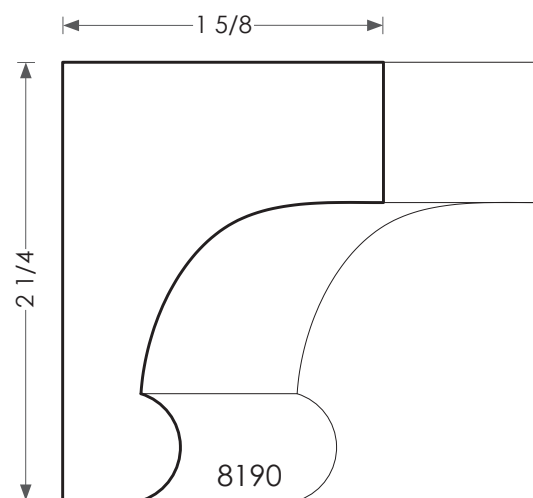
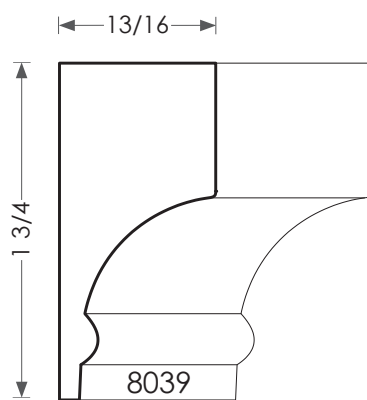
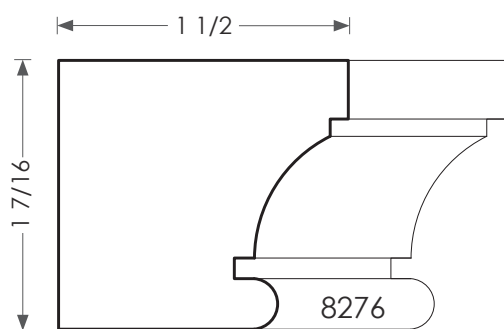
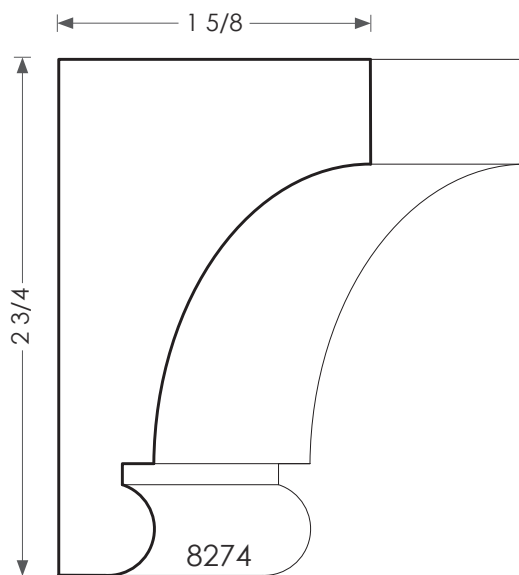
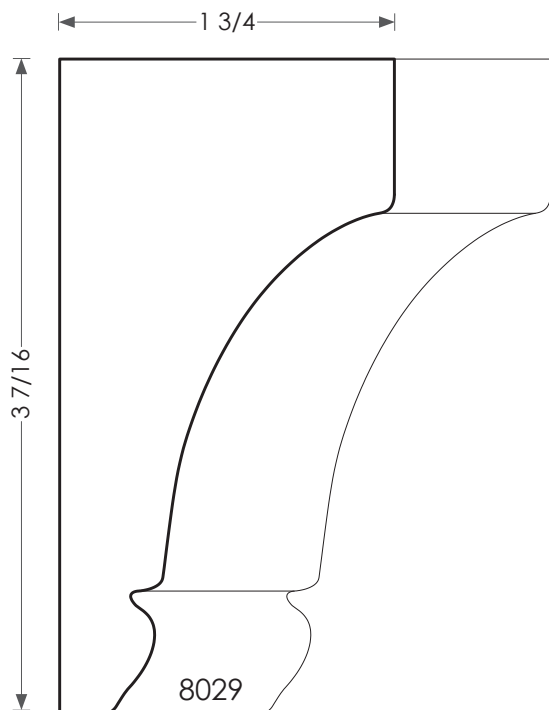
RABBET 1/4 X 1/4



1-3/4T X 3-7/8W

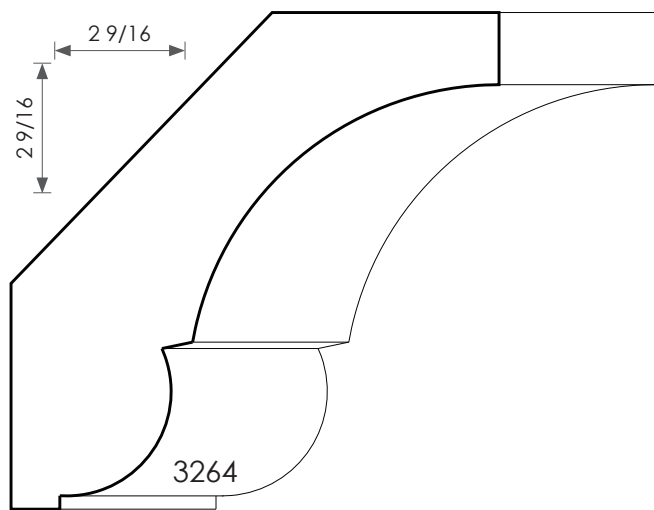
CROWN COVE



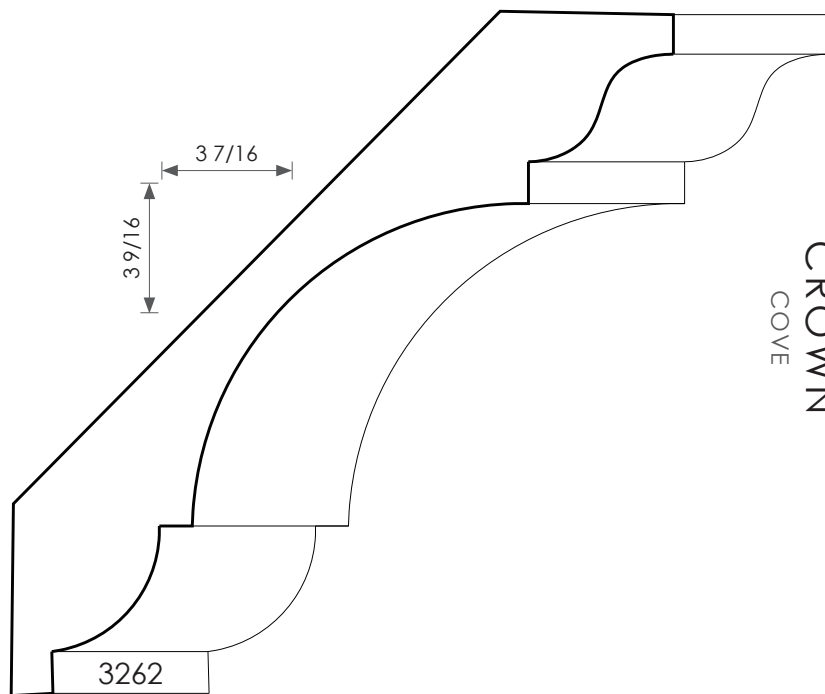


RABBET 3/16 X 3

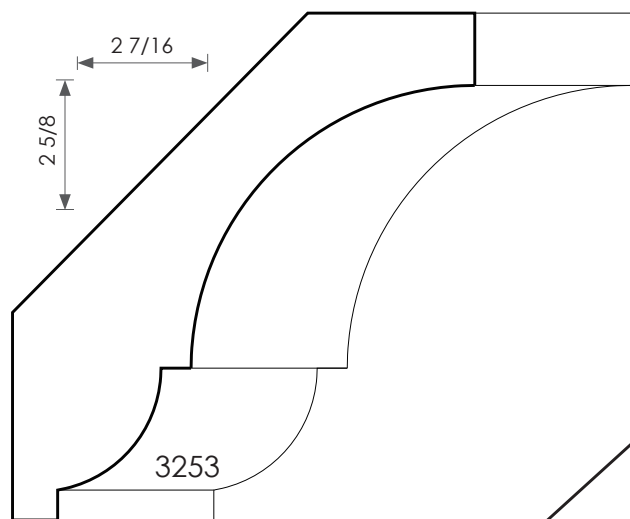
CROWN COVE



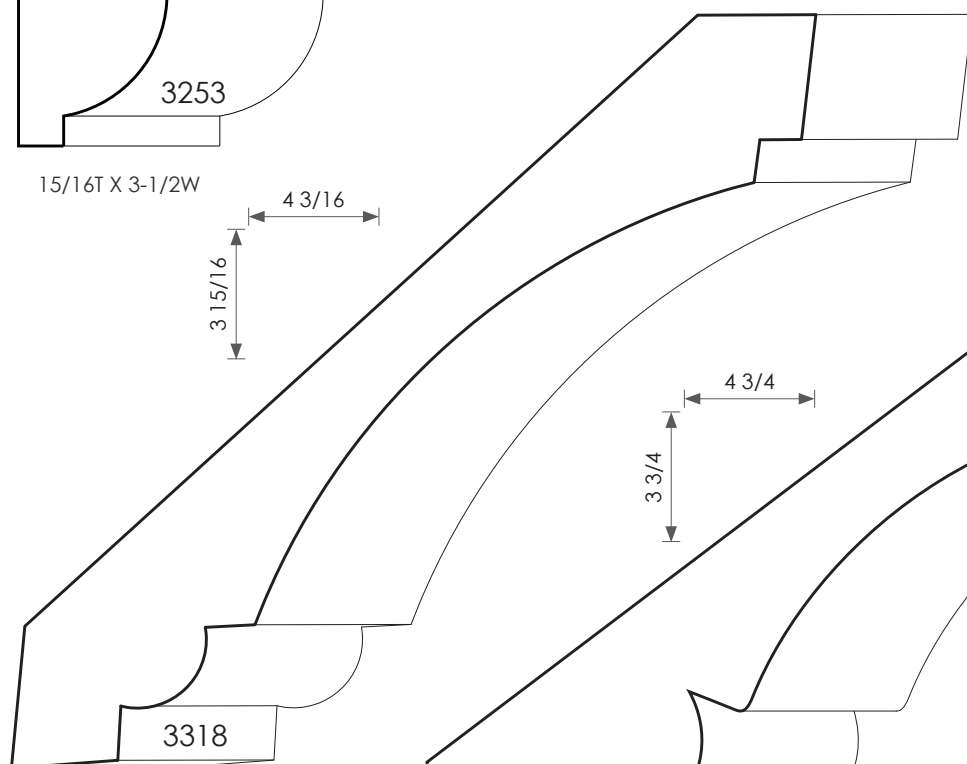
1-1/8T X 3-1/2W



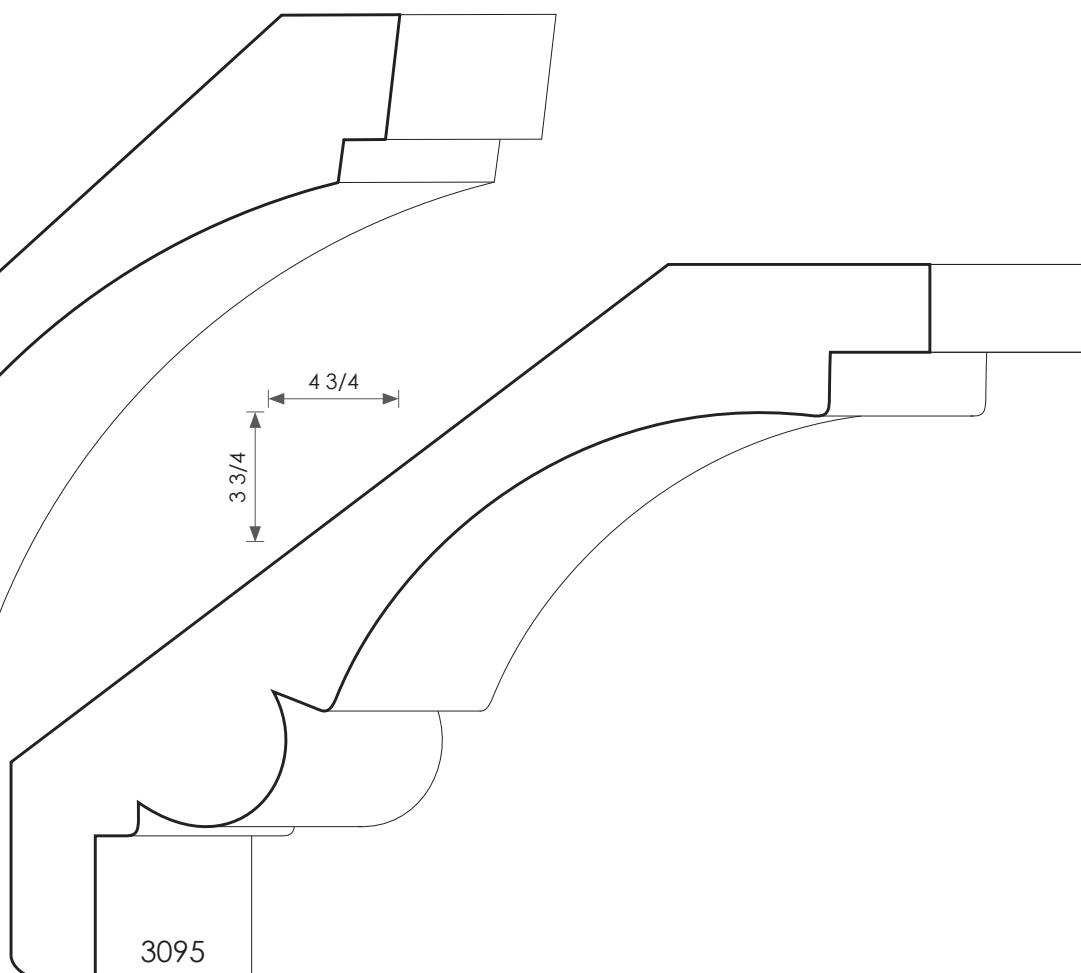
13/16T X 4-7/8W



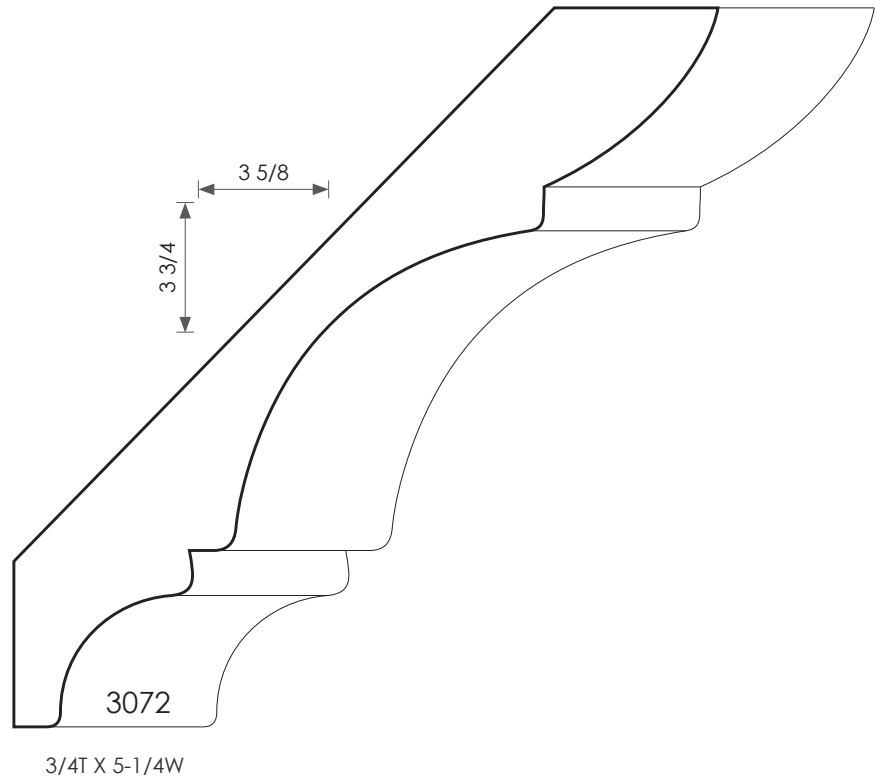
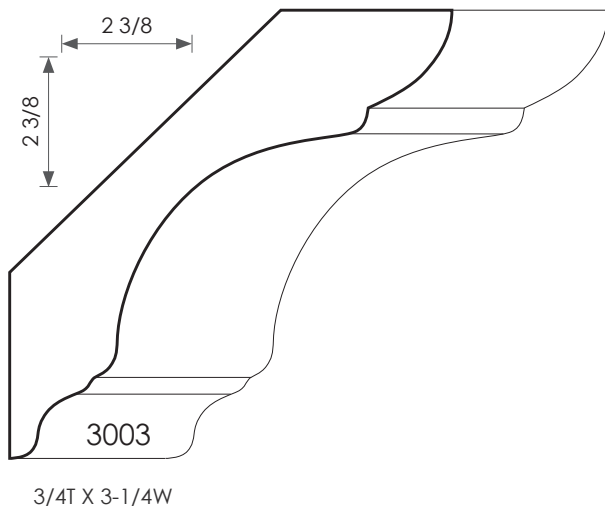
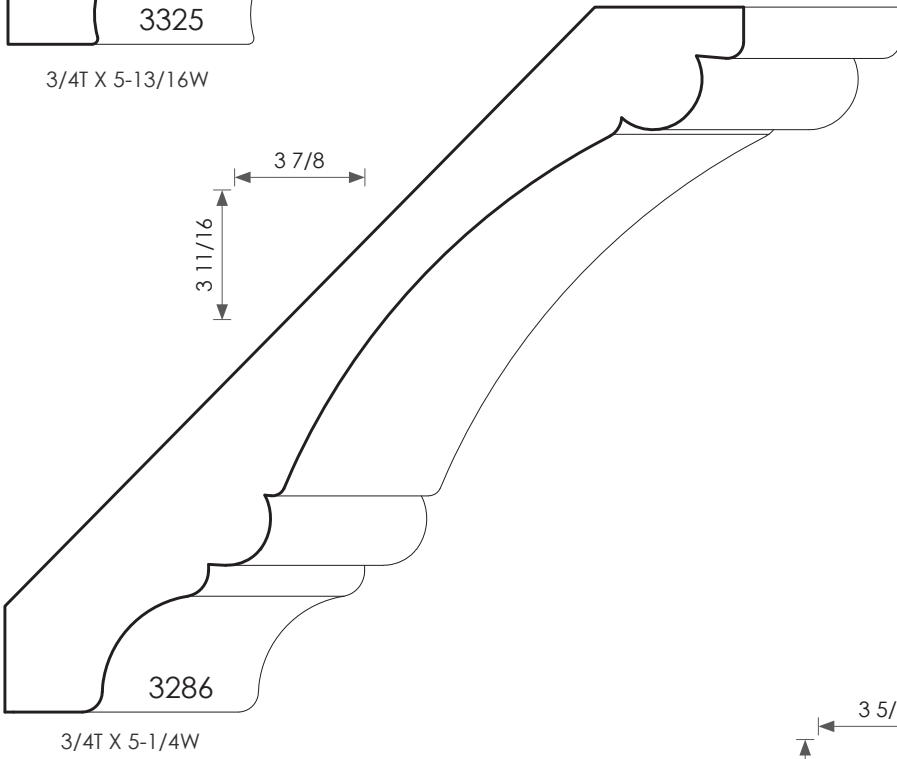
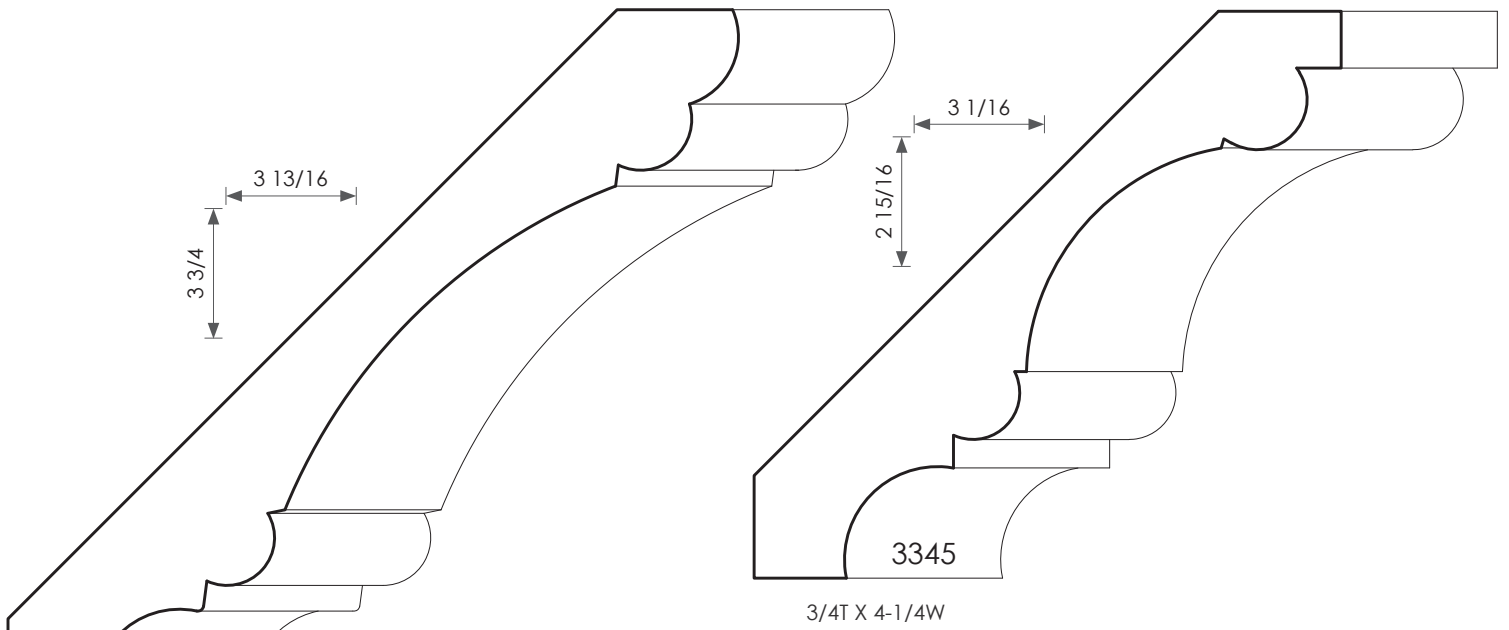
15/16T X 3-1/2W



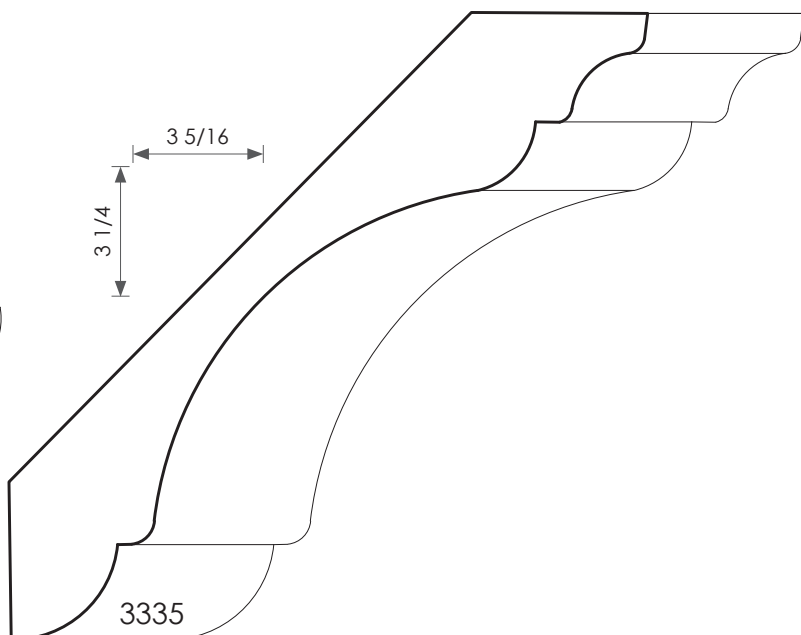
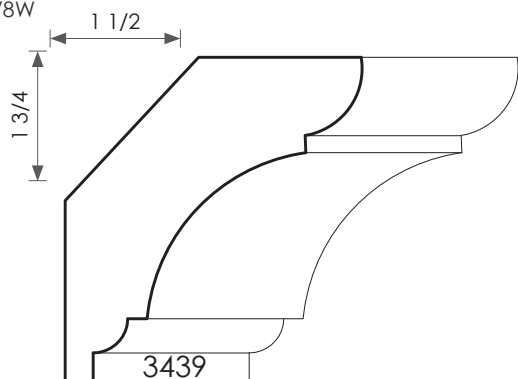
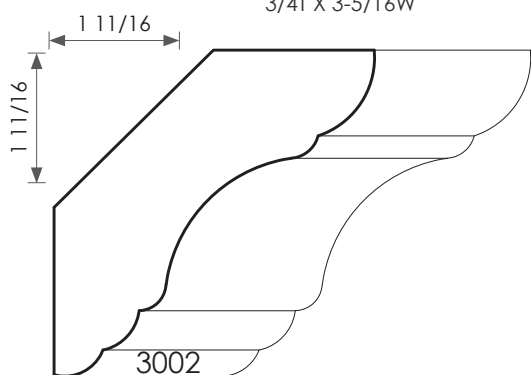
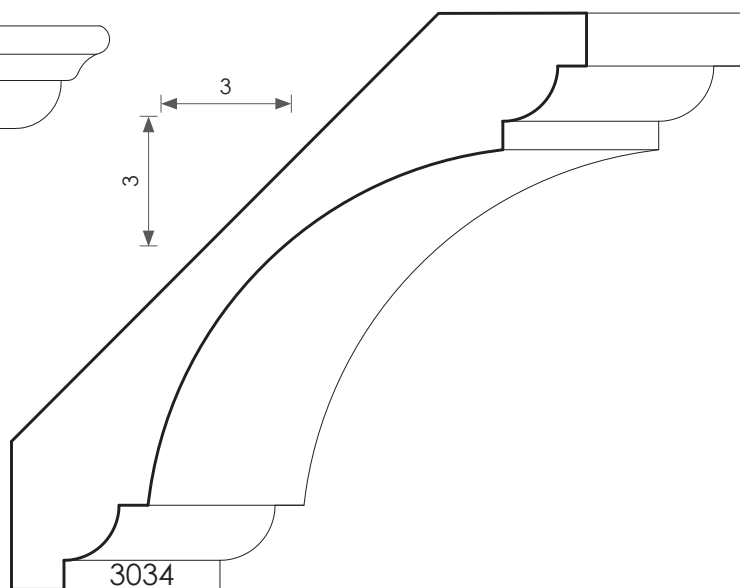
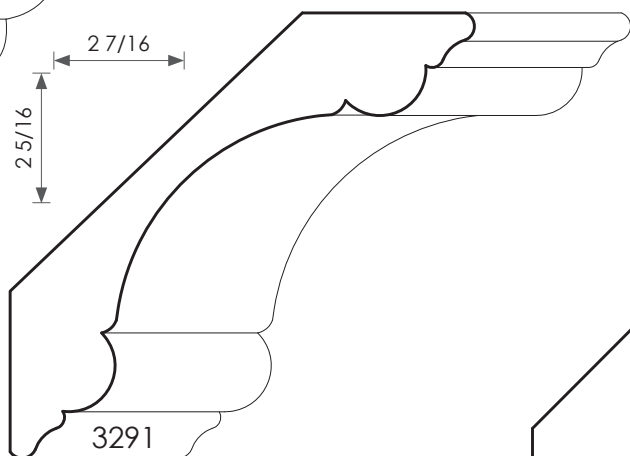
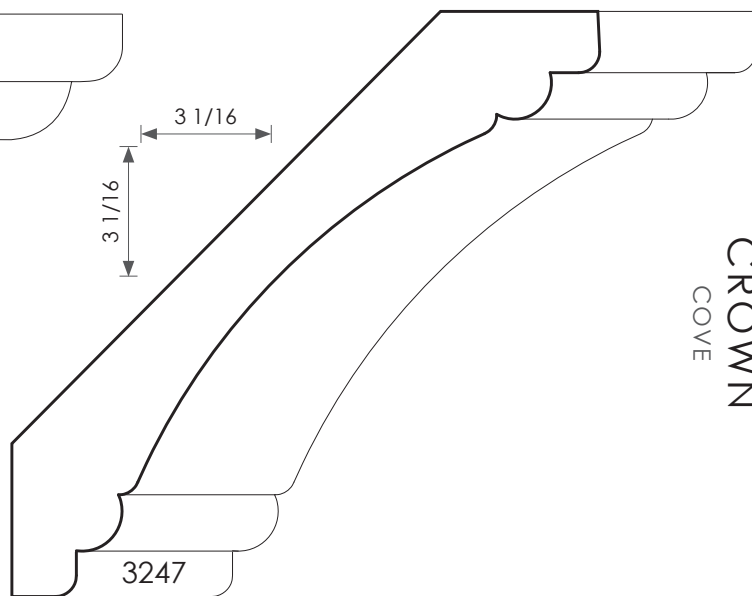
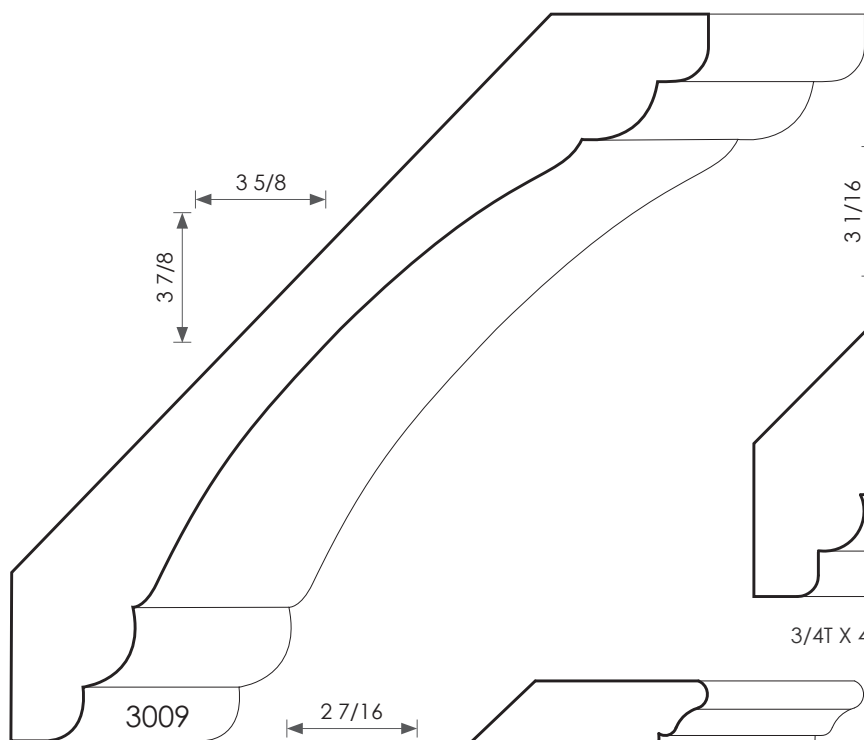
7/8T X 5-3/4W

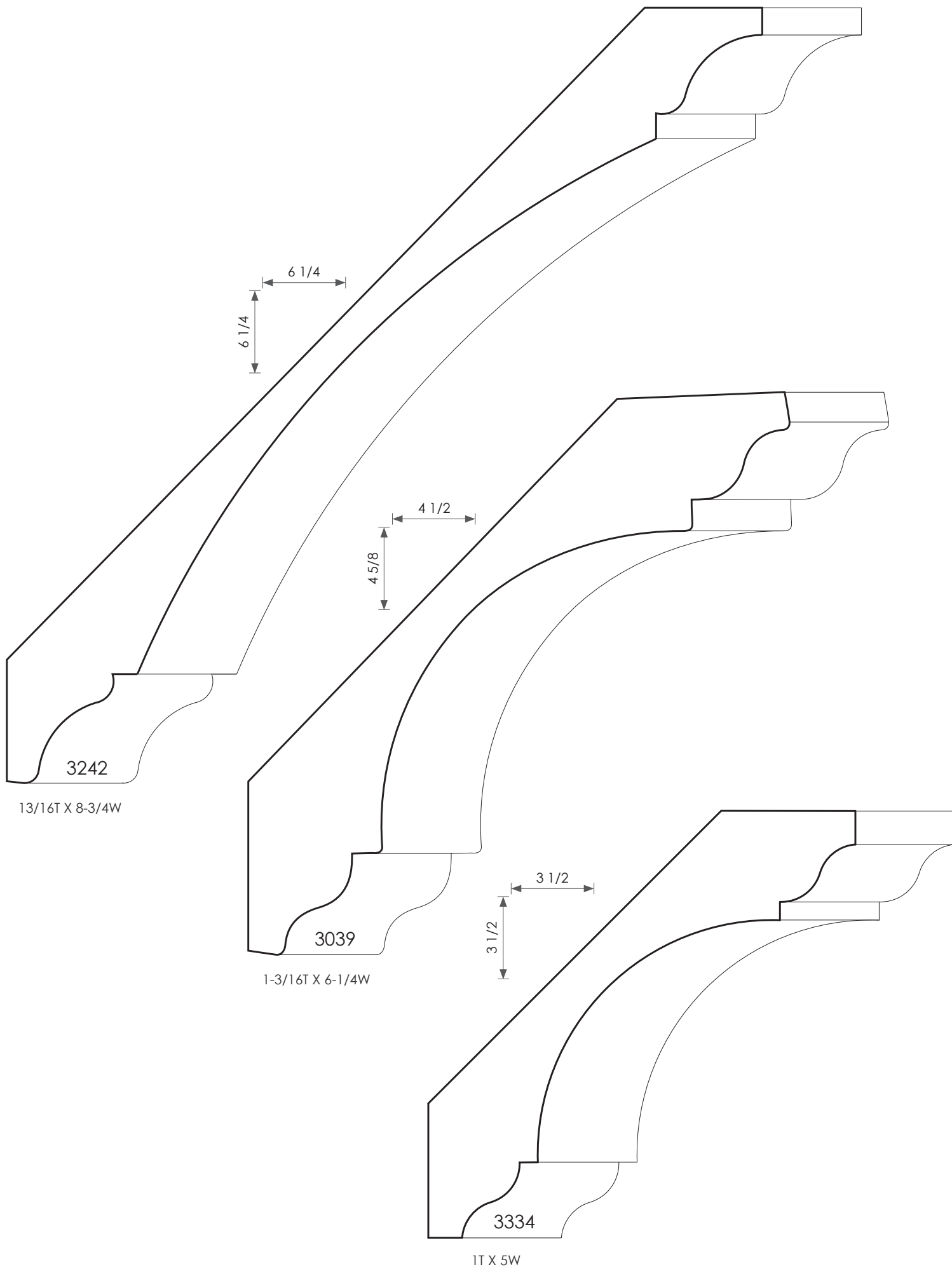


1-1/8T X 6W

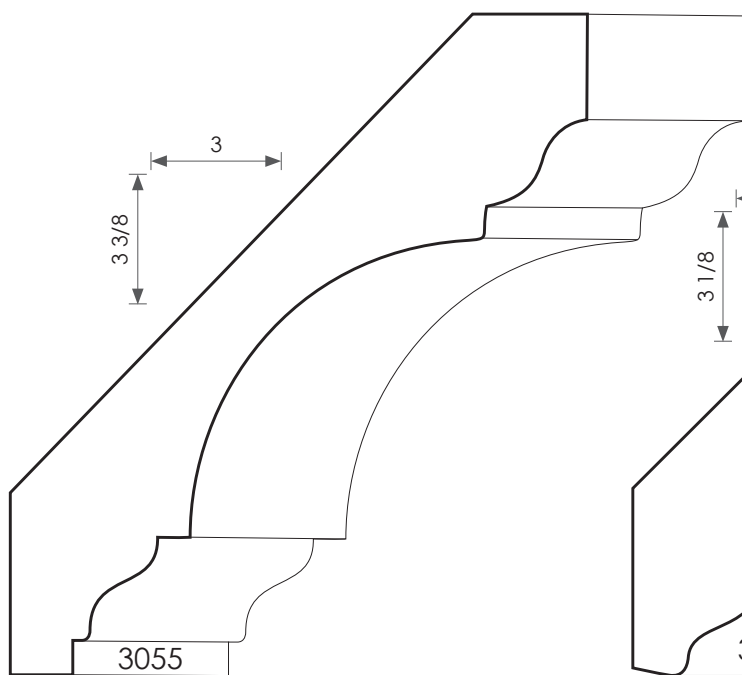


CROWN COVE

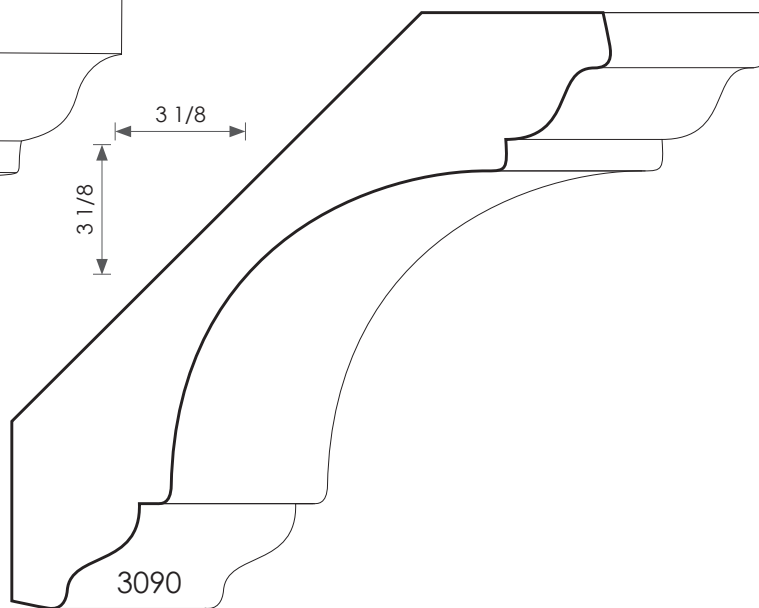




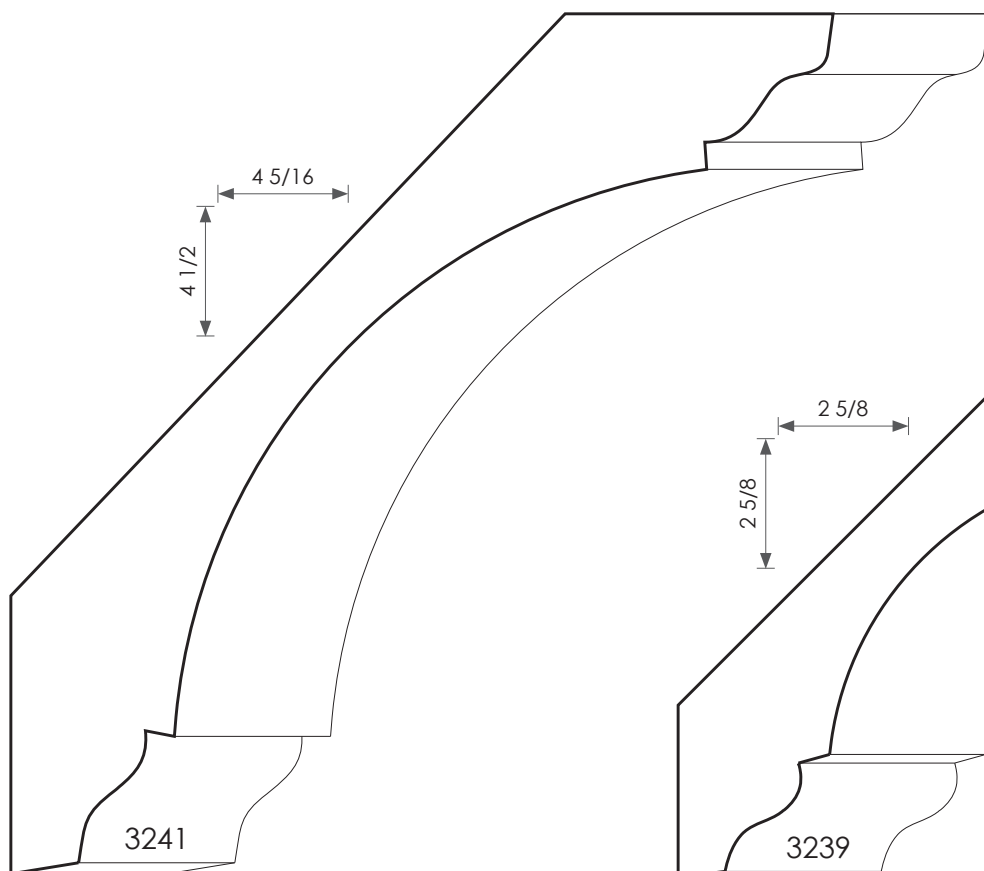
CROWN COVE



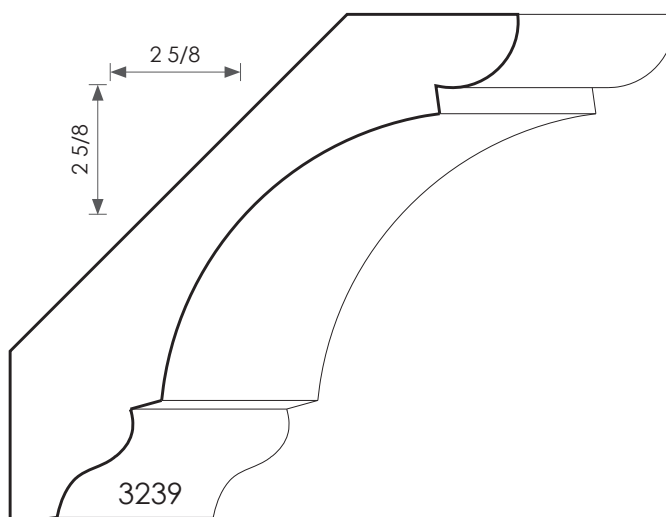
13/16T X 4-1/2W



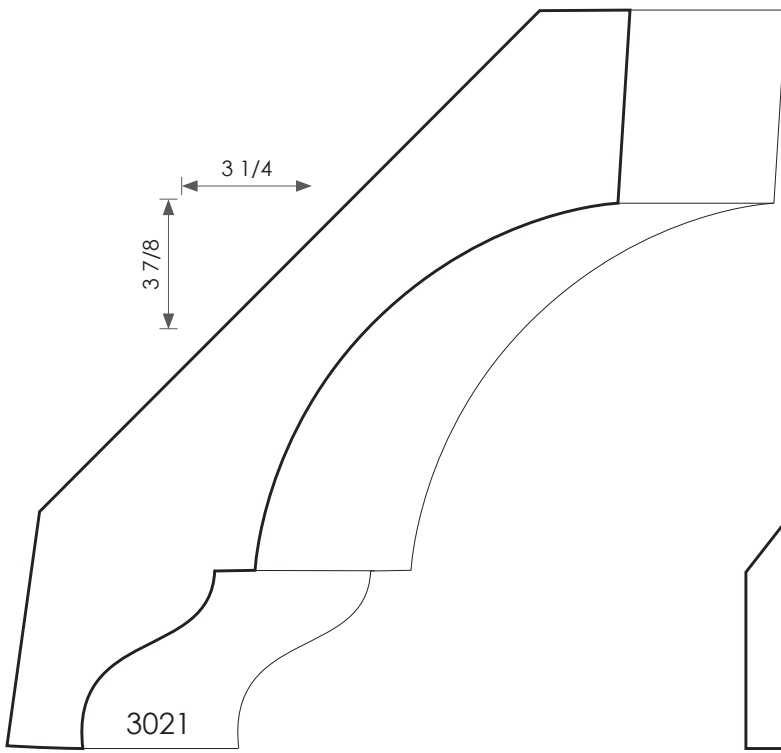
7/8T X 4-1/4W



1-3/16T X 6-1/8W



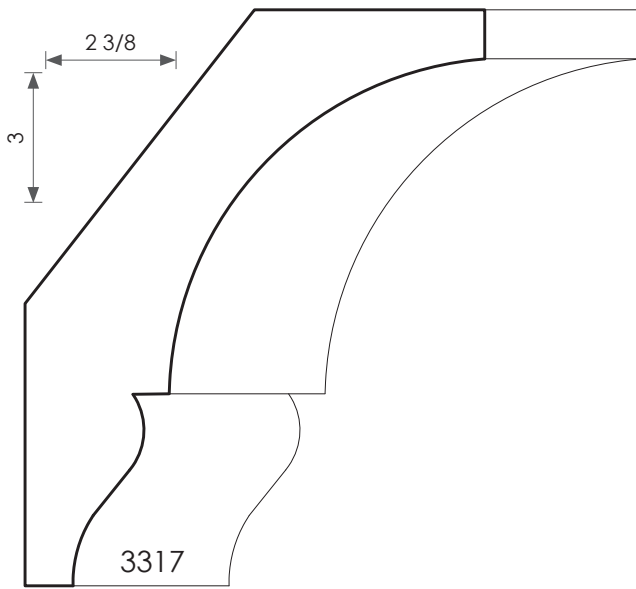
3/4T X 3-3/4W



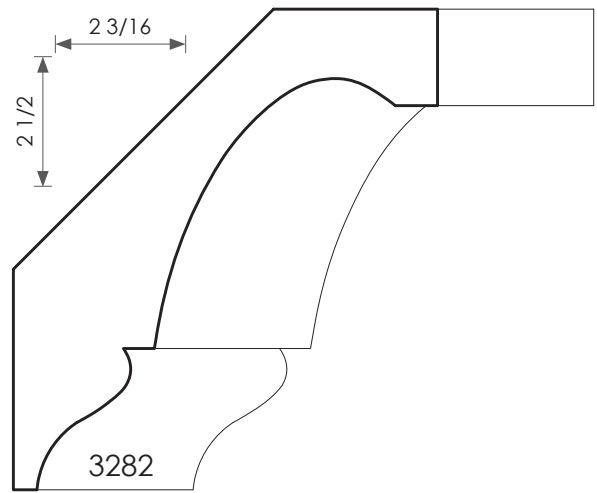
1T X 5W



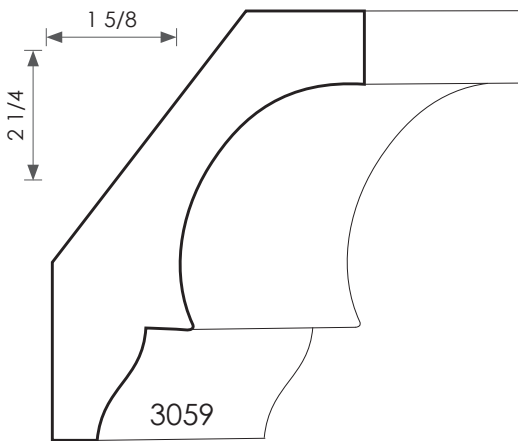
13/16T X 4-9/16W



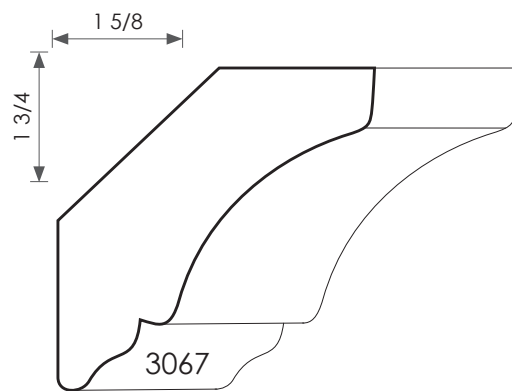
1-1/8T X 3-7/8W



7/8T X 3-1/4W

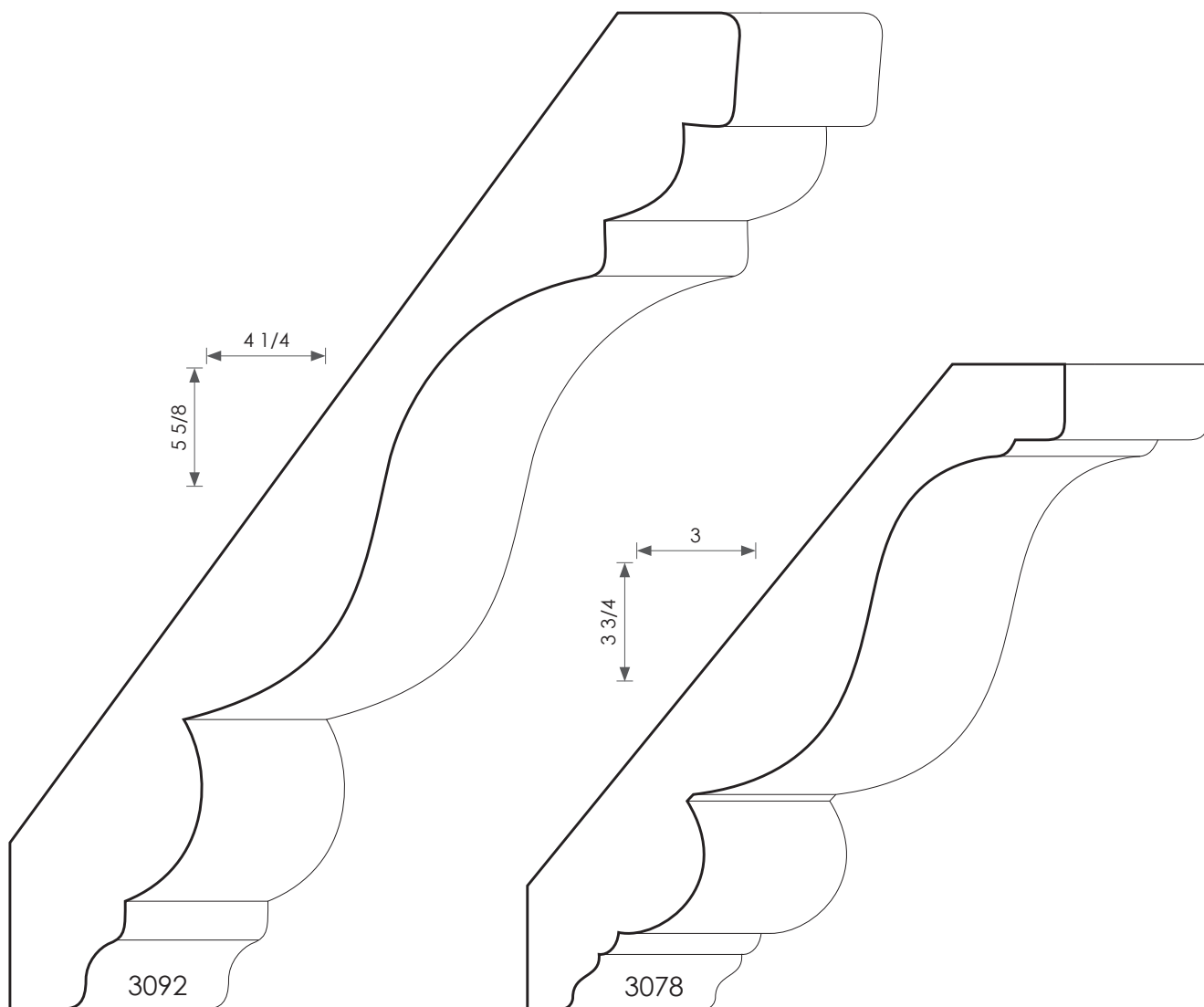


3/4T X 2-3/4W



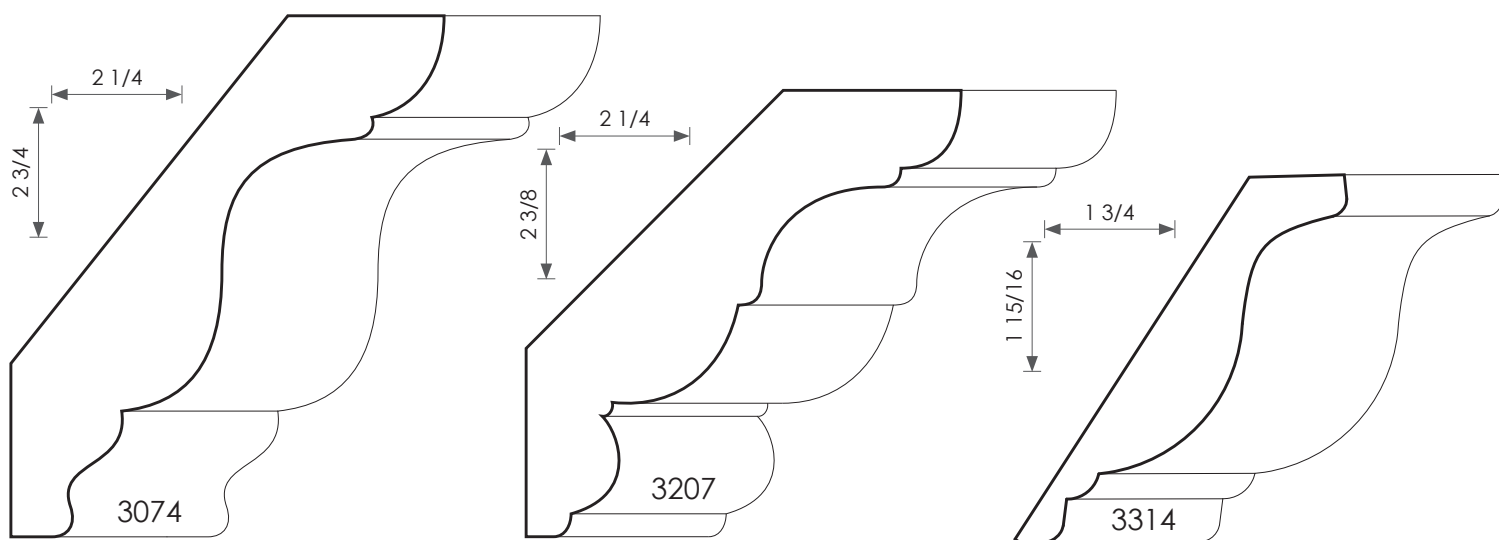
3/4T X 2-3/8W

CROWN COMPOUND



13/16T X 7W

3/4T X 4-3/4W



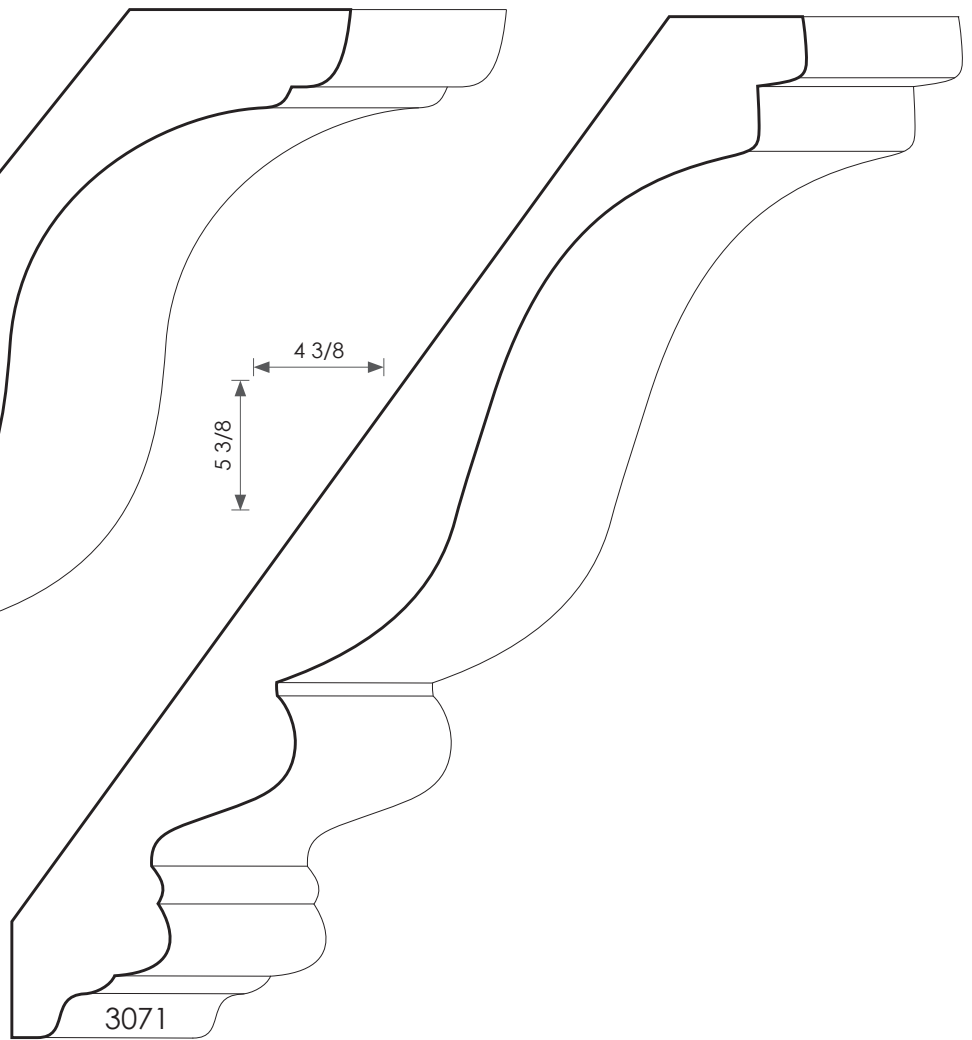
3/4T X 3-1/2W

7/8T X 3-1/4W

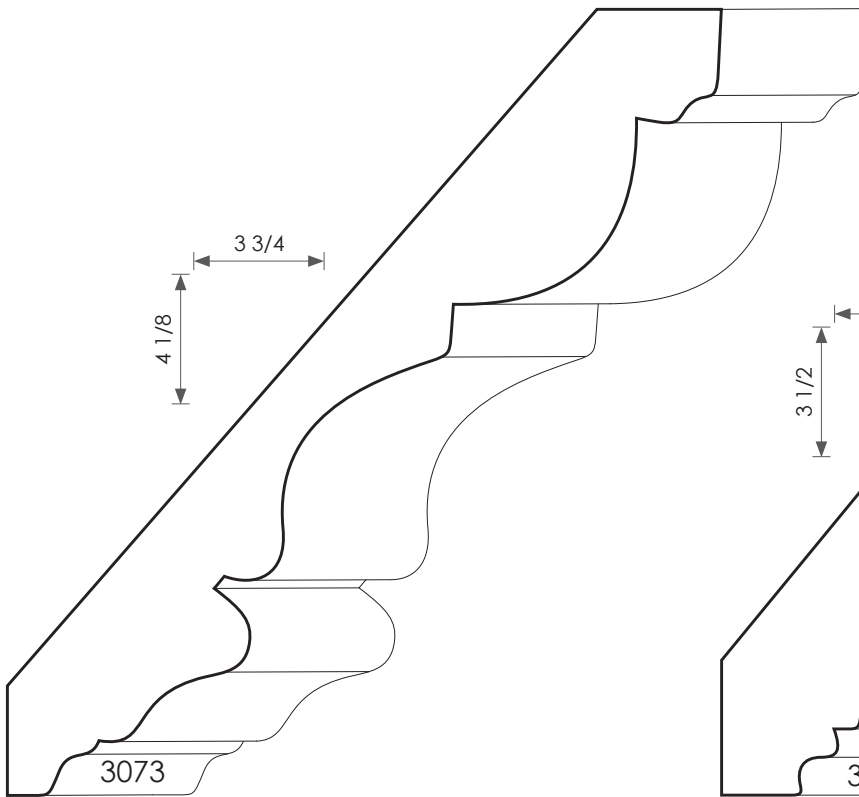
1/2T X 2-1/2W



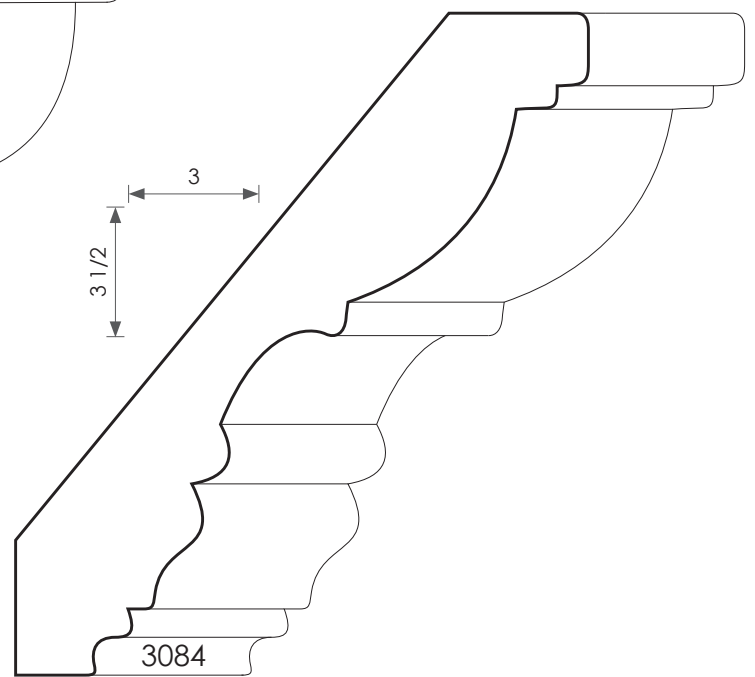
1-1/16T X 7W



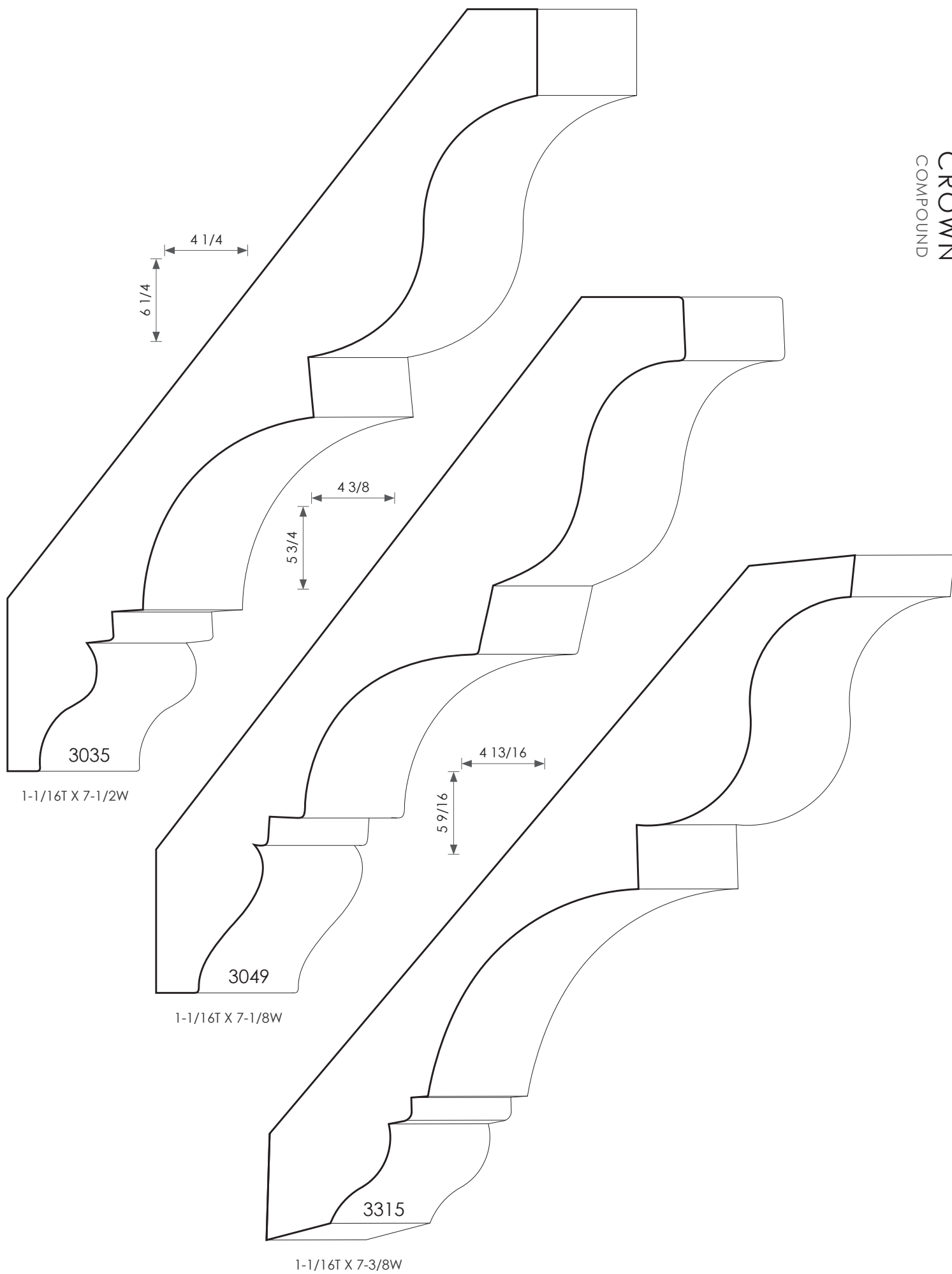
3/4T X 6-3/4W

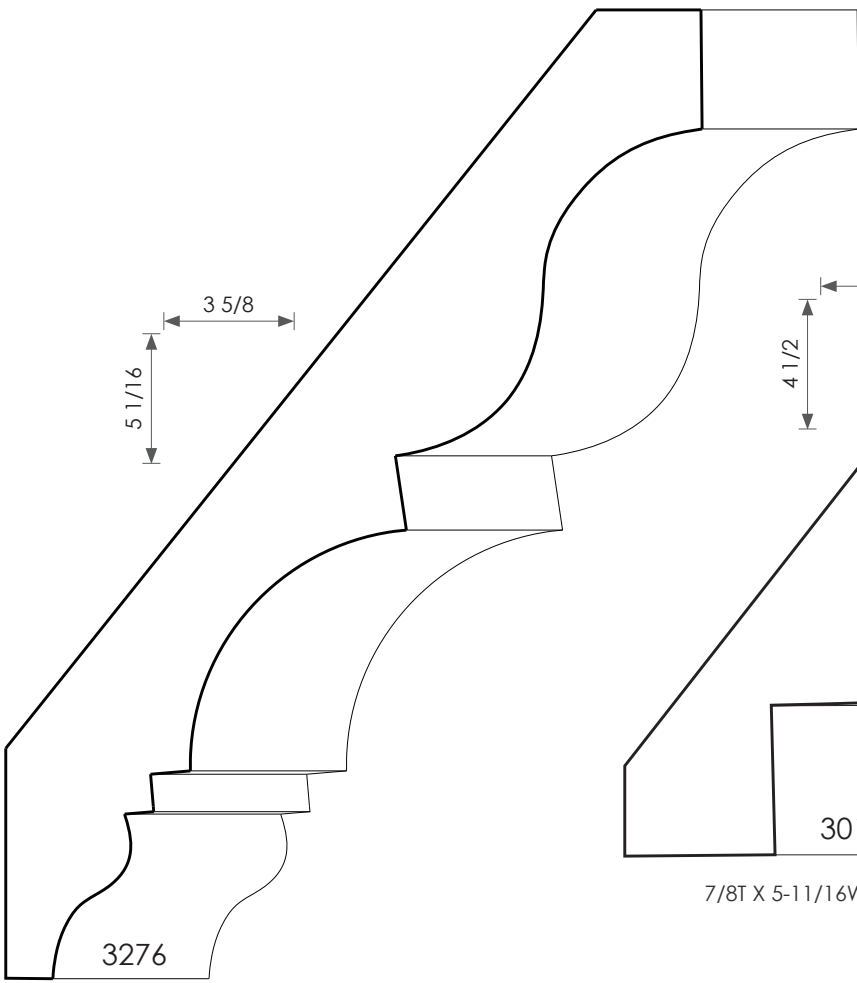


7/8T X 5-1/2W

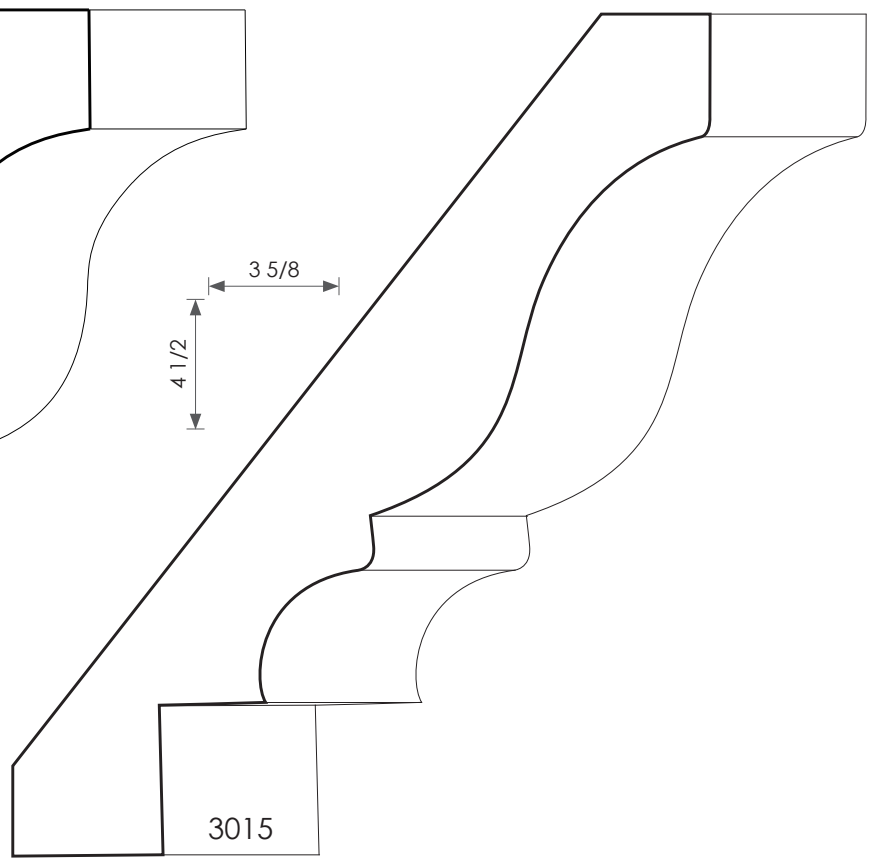


3/4T X 4-1/2W

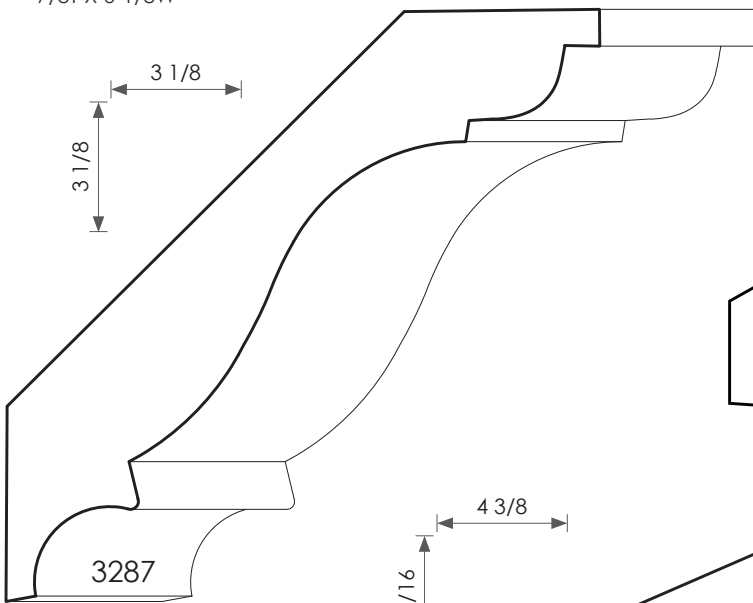




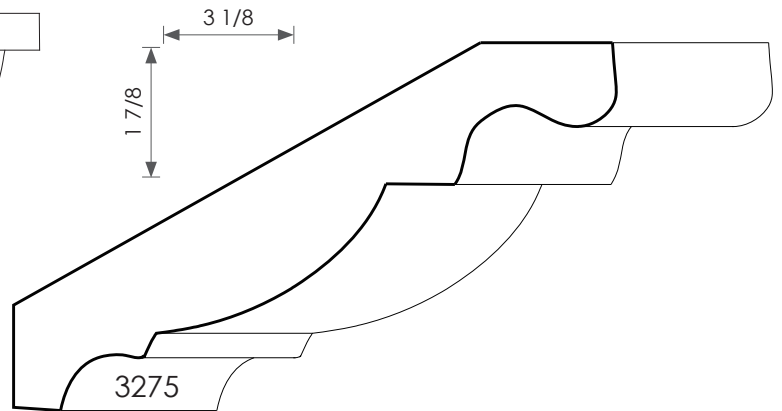
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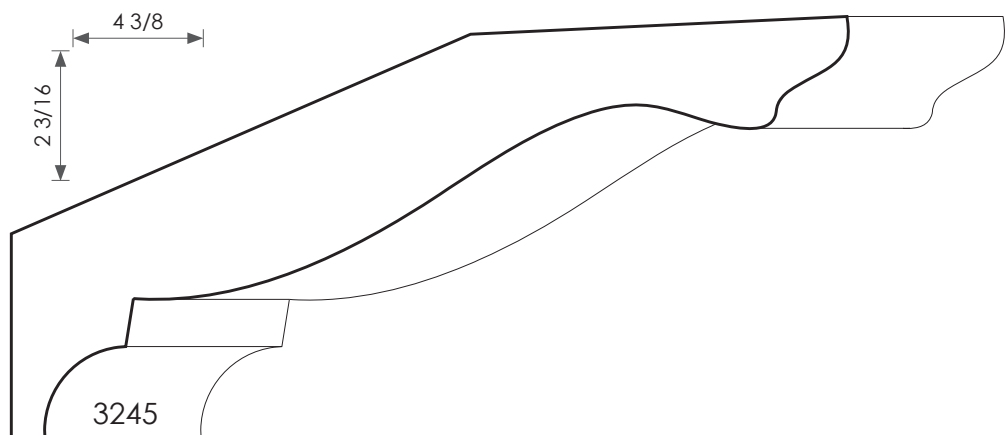
7/8T X 5-11/16W



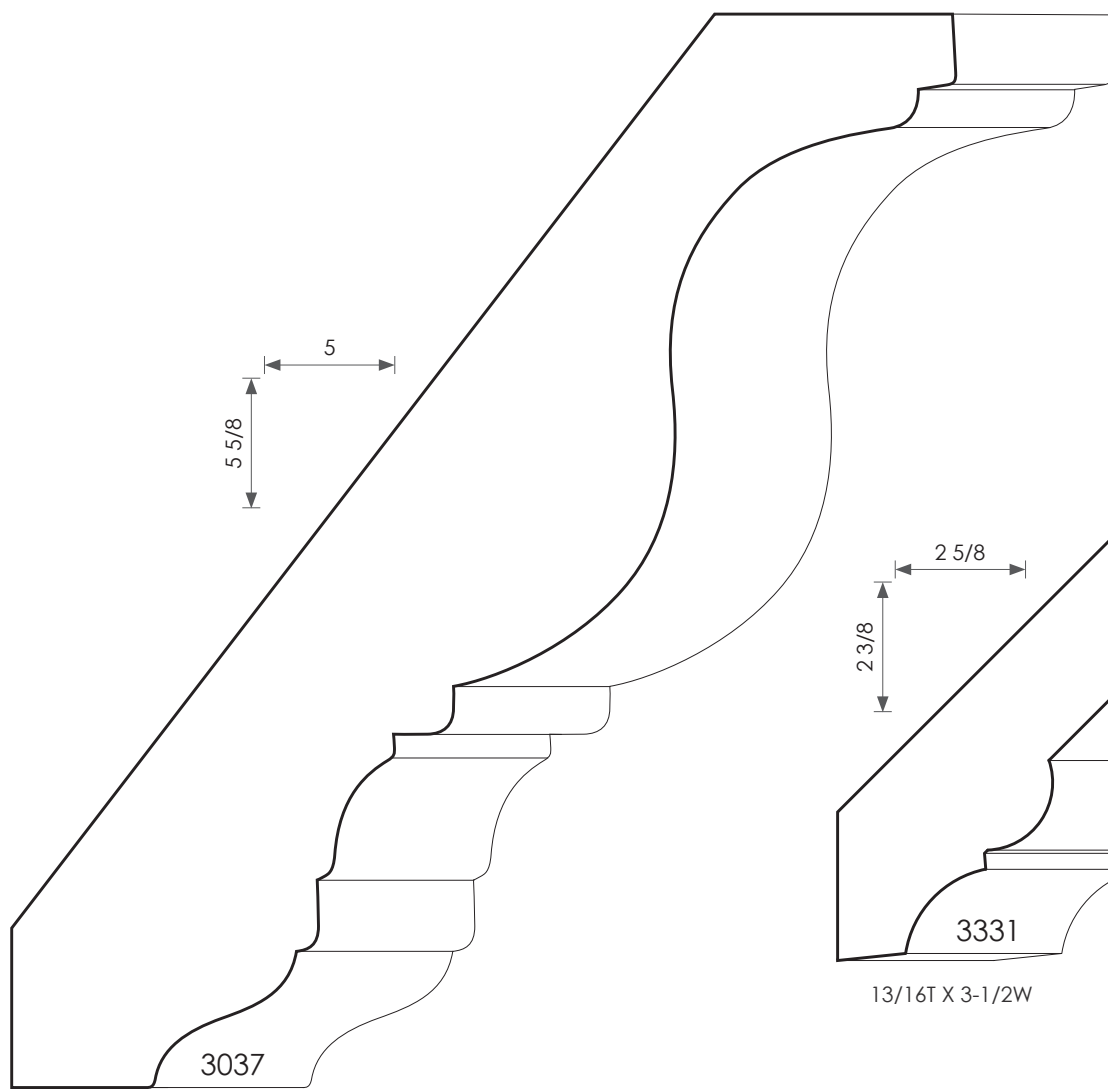
7/8T X 4-3/8W



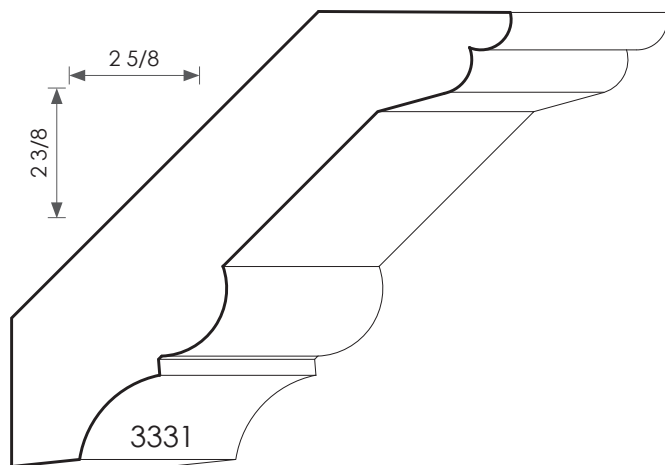
5/8T X 3-5/8W



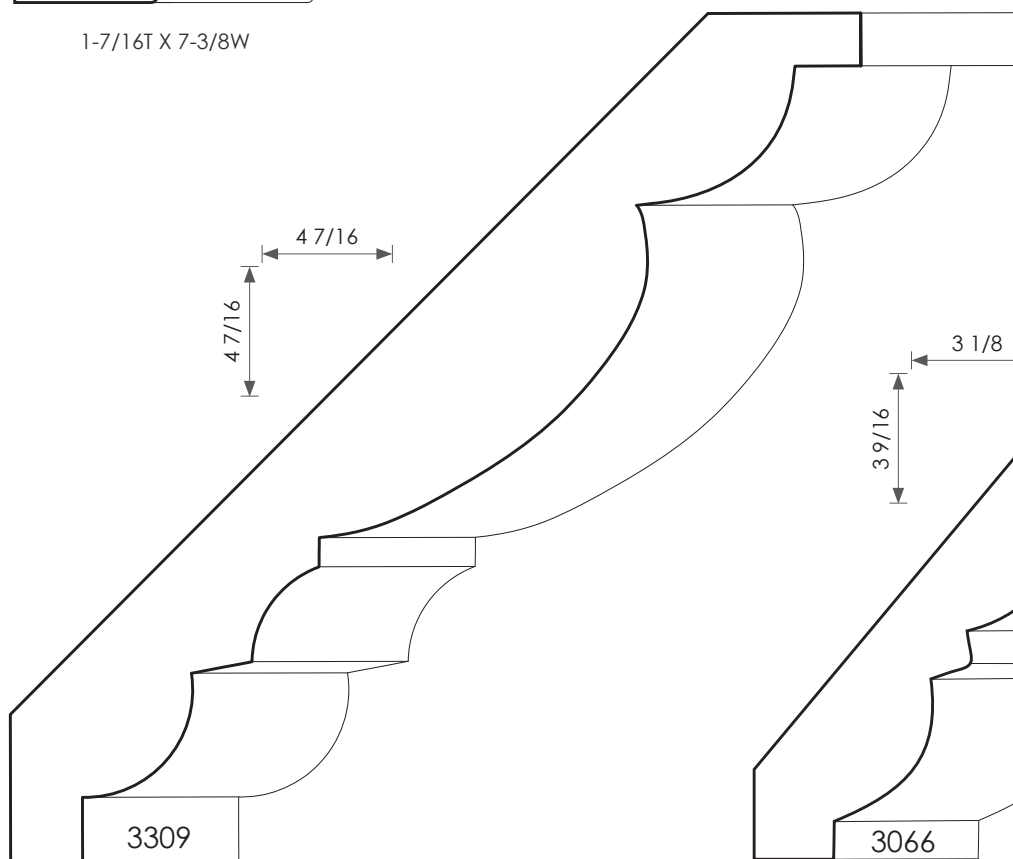
1T X 4-3/4W



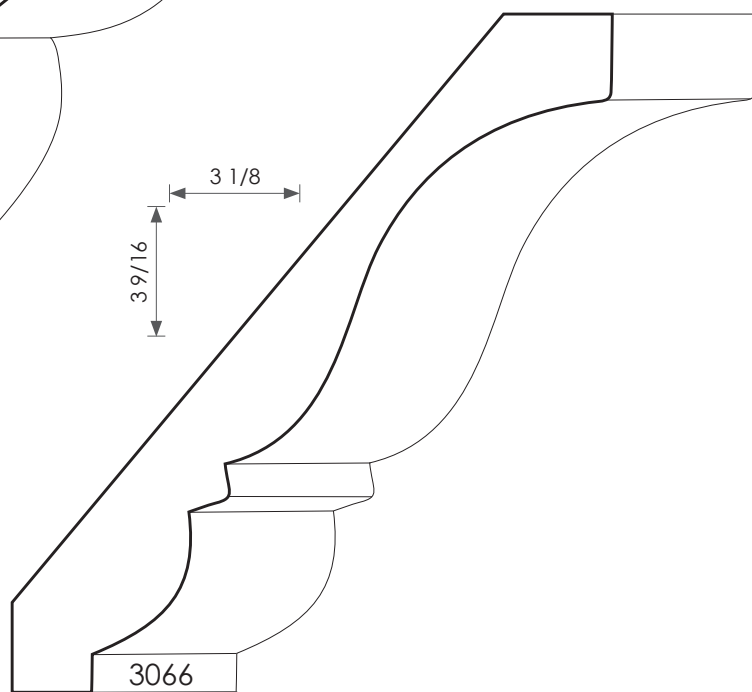
1-7/16T X 7-3/8W



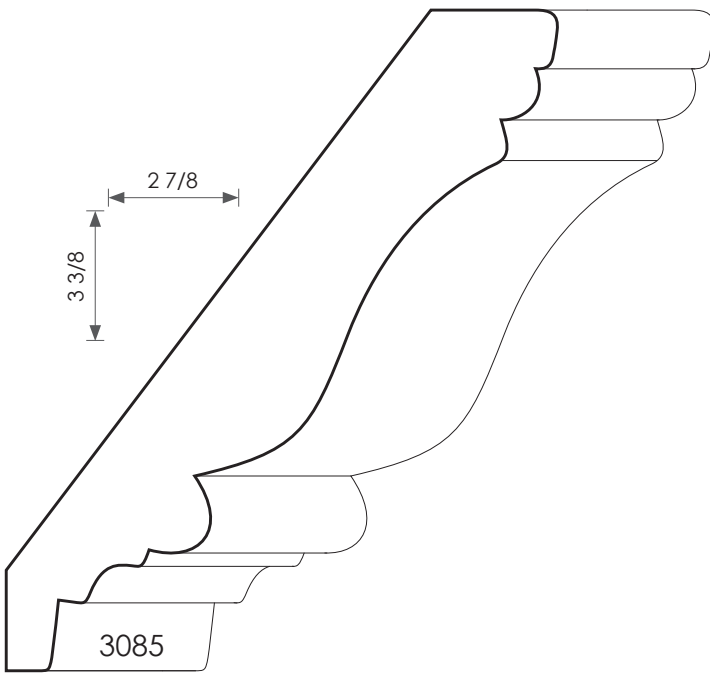
13/16T X 3-1/2W



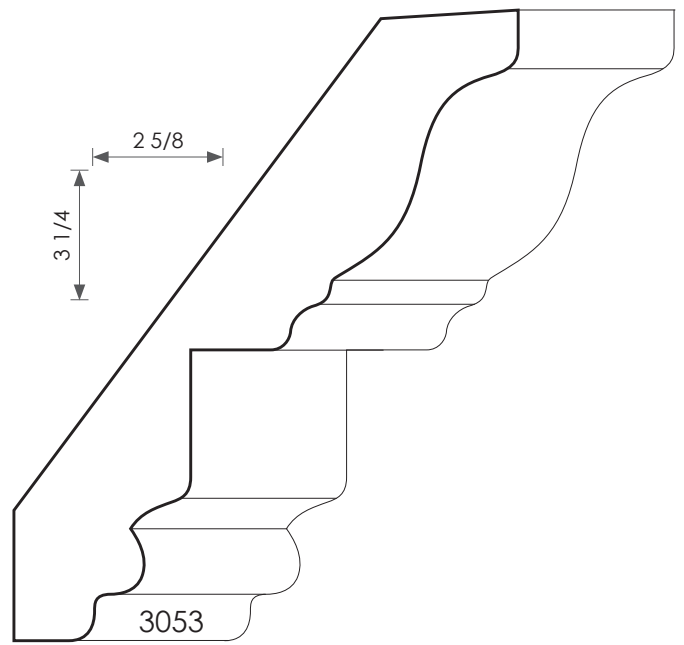
15/16T X 6-1/4W



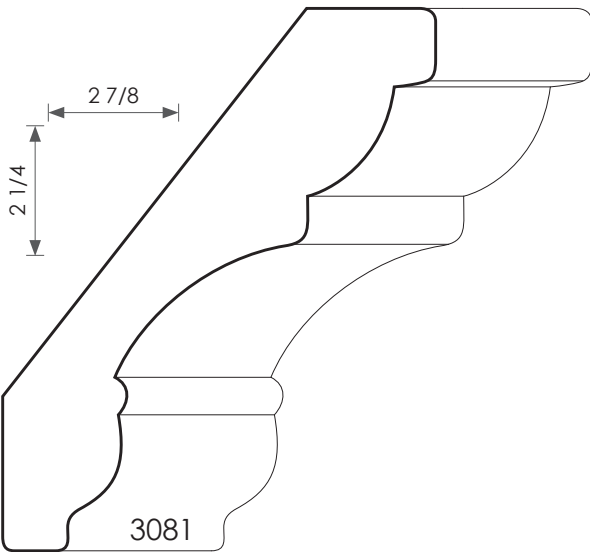
3/4T X 4-11/16W



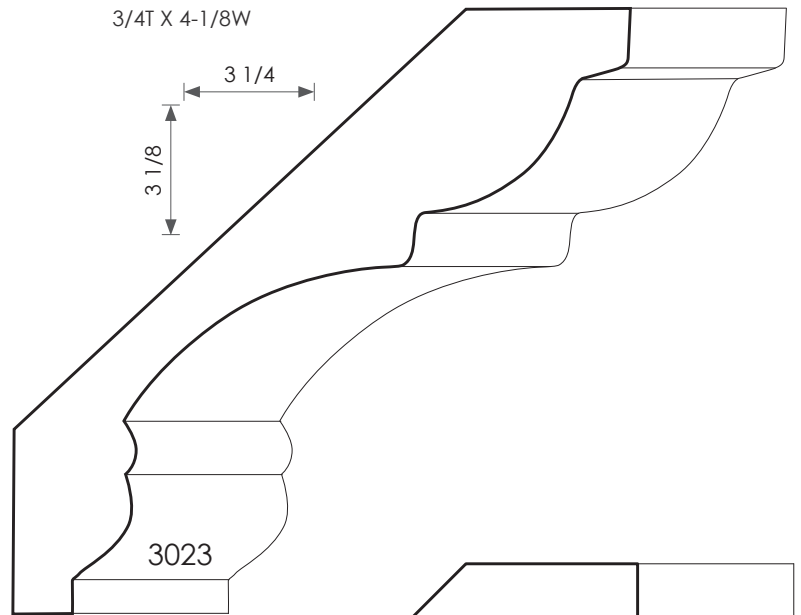
3/4T X 4-9/16W



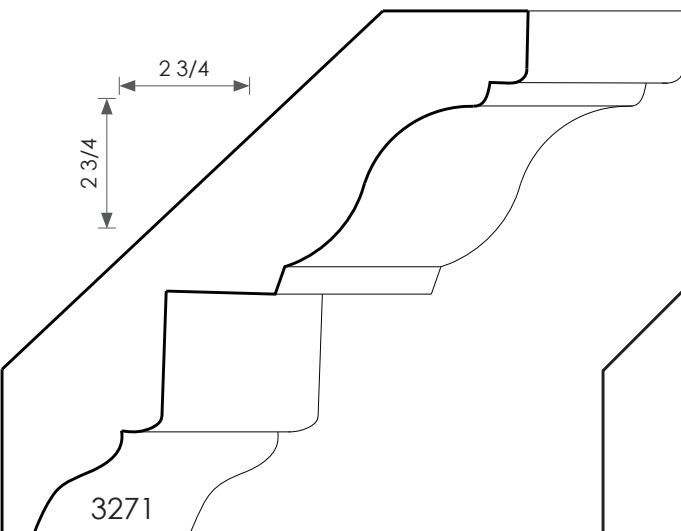
3/4T X 4-1/8W



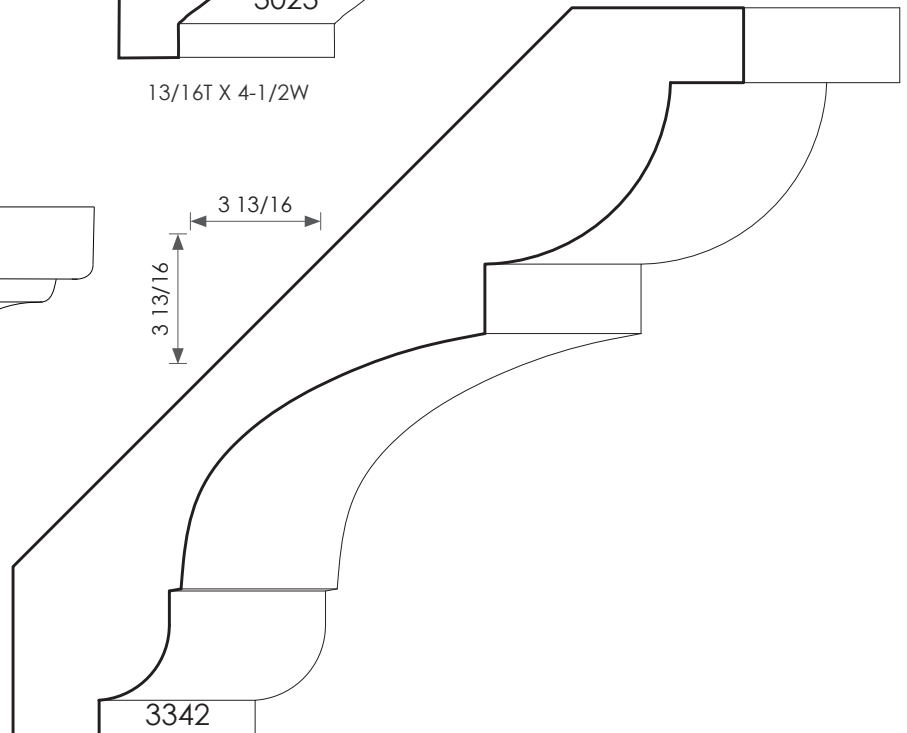
3/4T X 3-5/8W



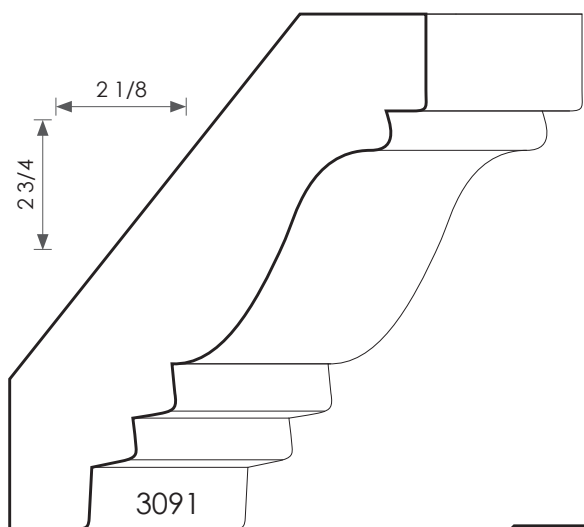
13/16T X 4-1/2W



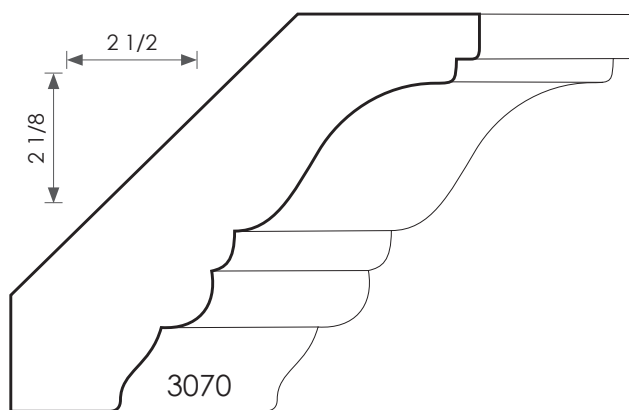
3/4T X 3-7/8W



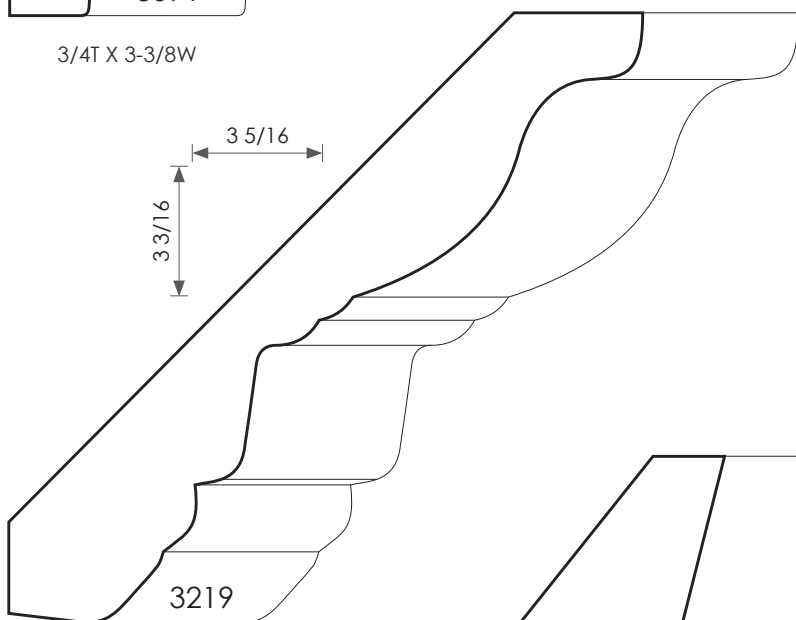
7/8T X 5-3/8W



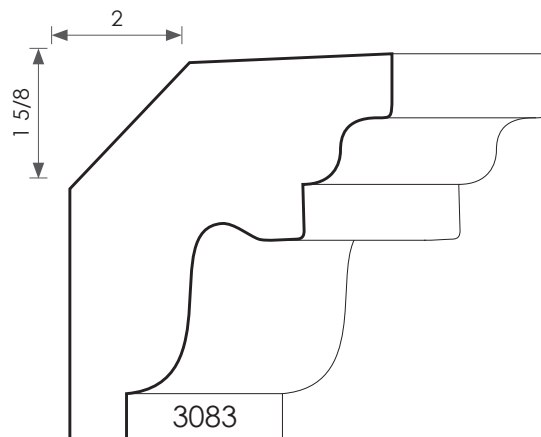
$3/4T \times 3-3/8W$



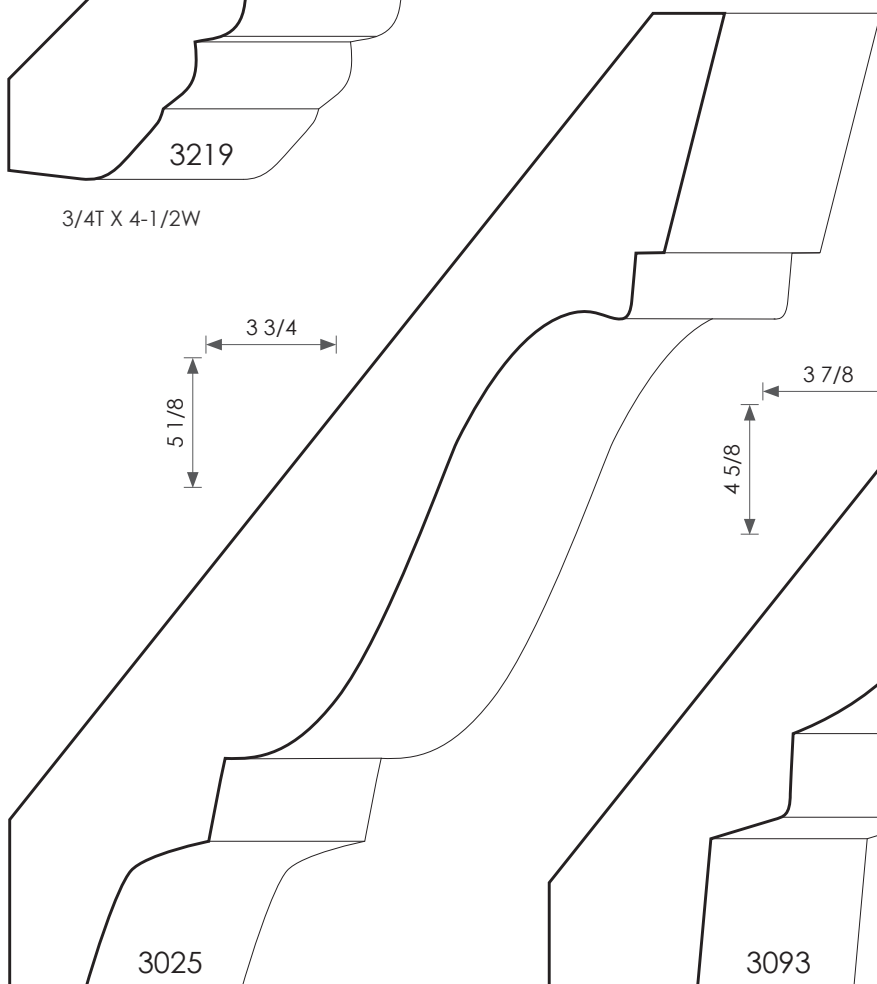
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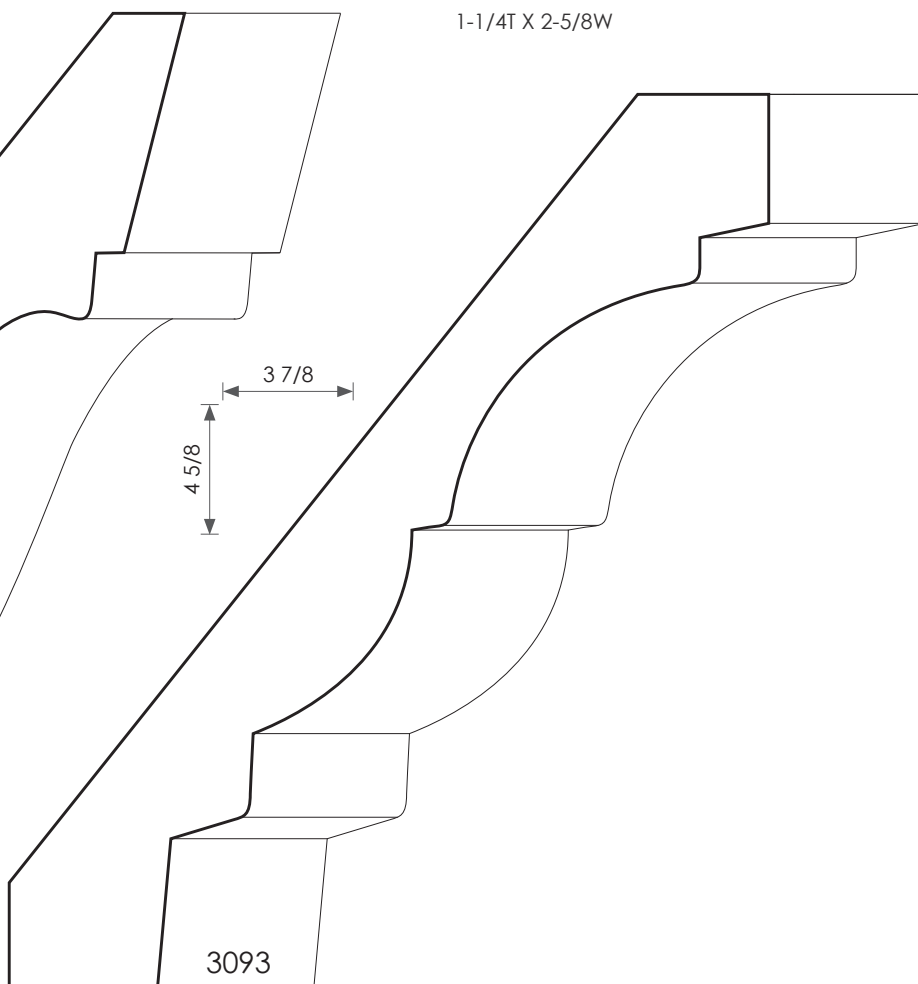
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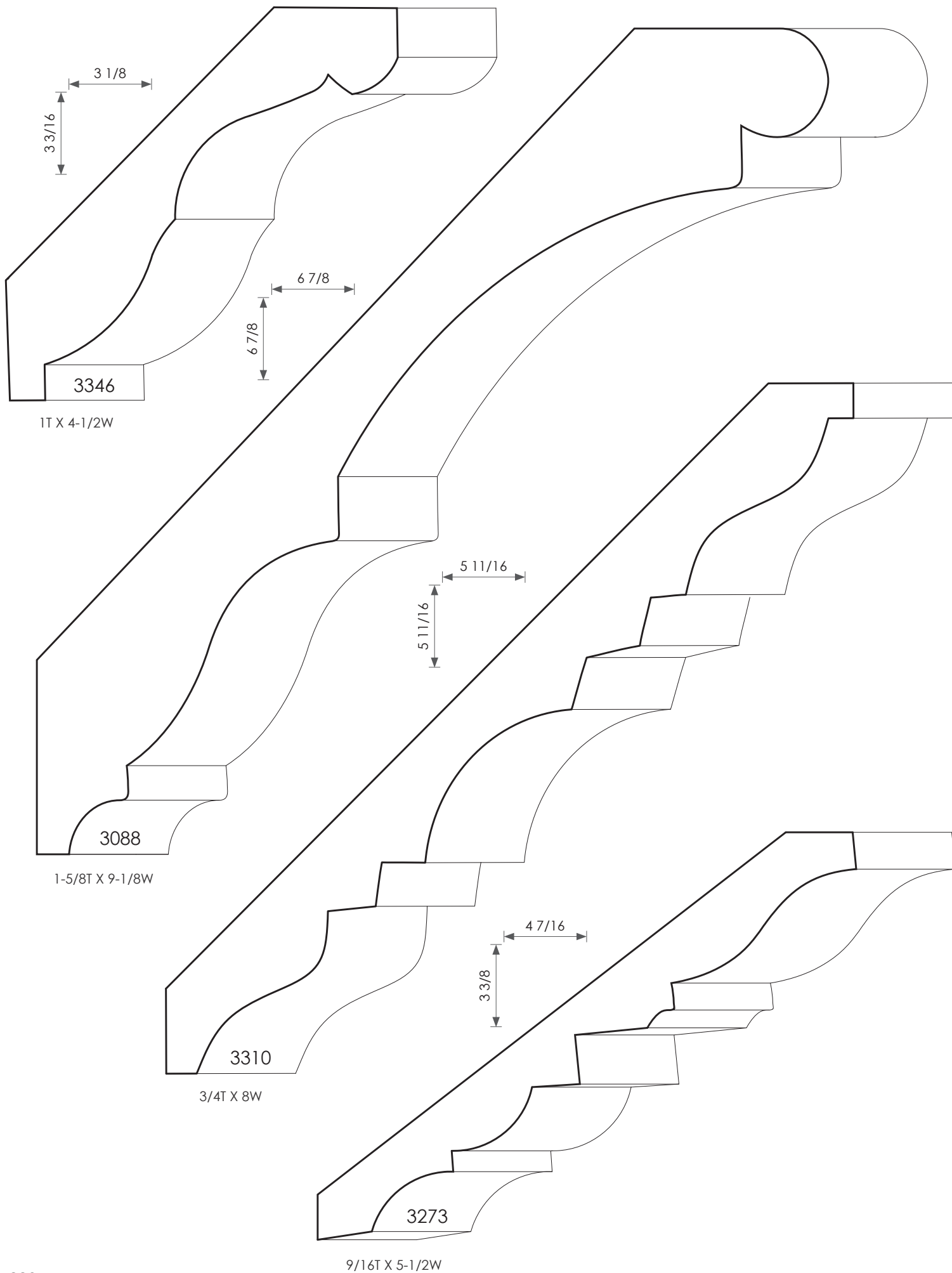
$1-1/4T \times 2-5/8W$

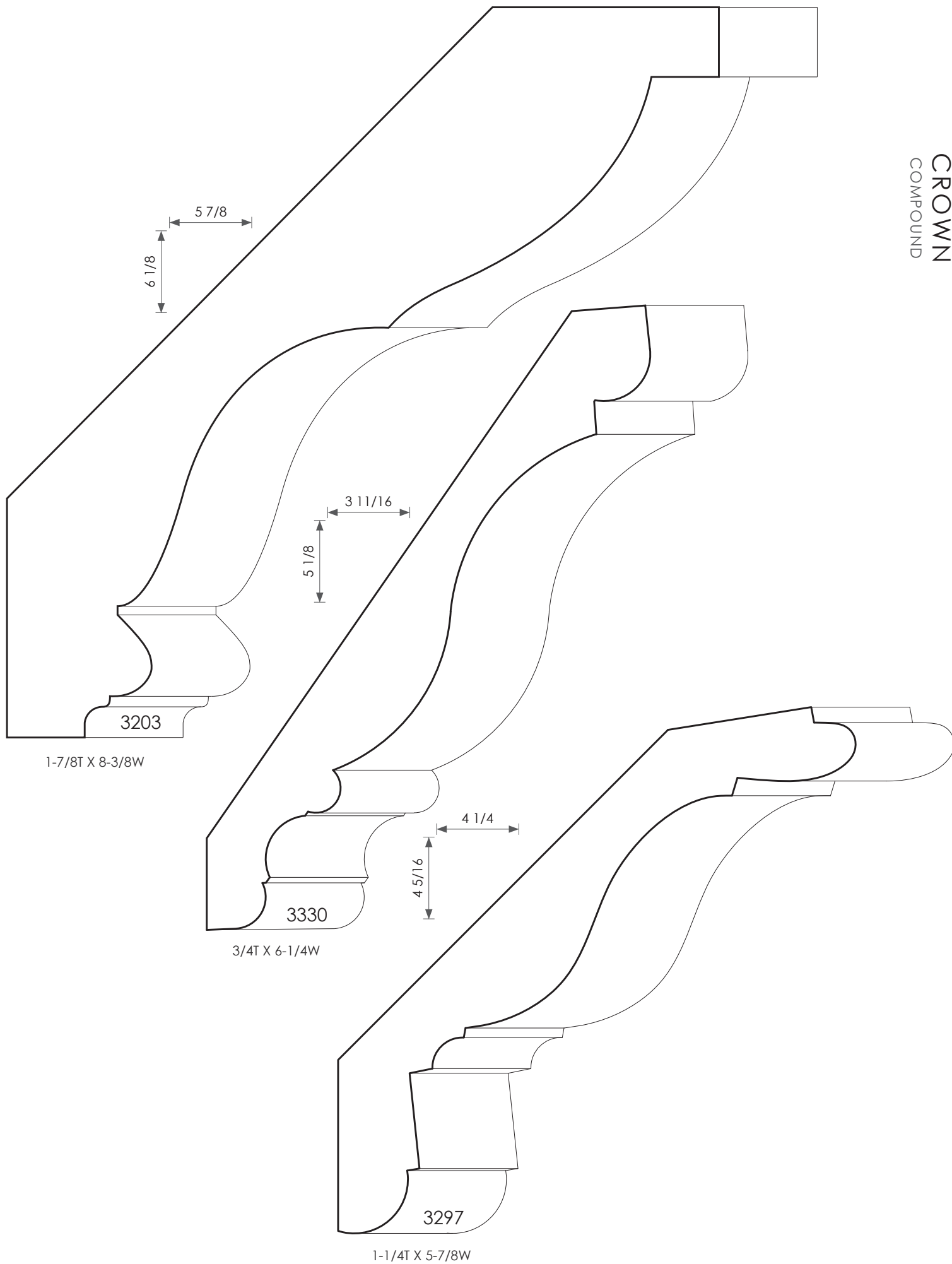


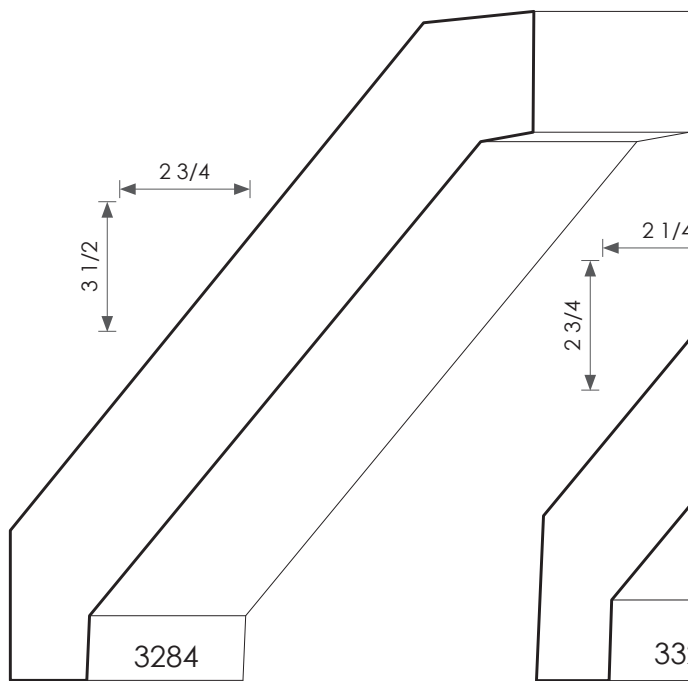
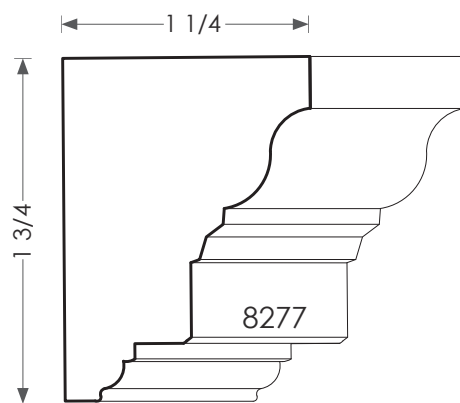
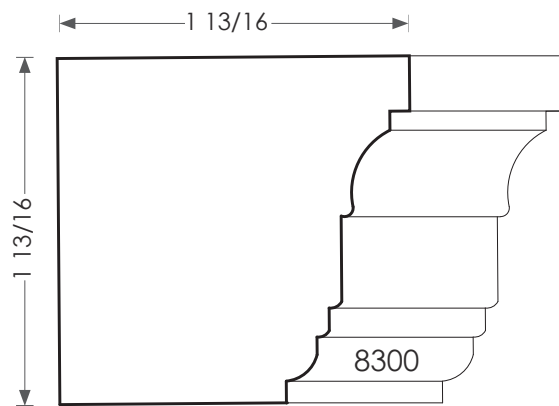
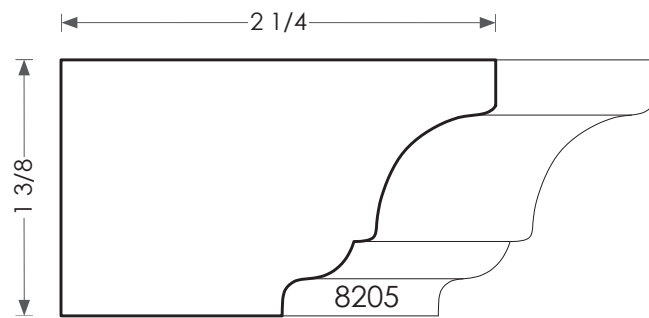
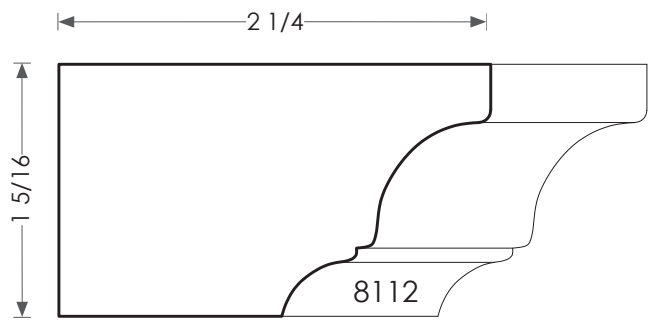
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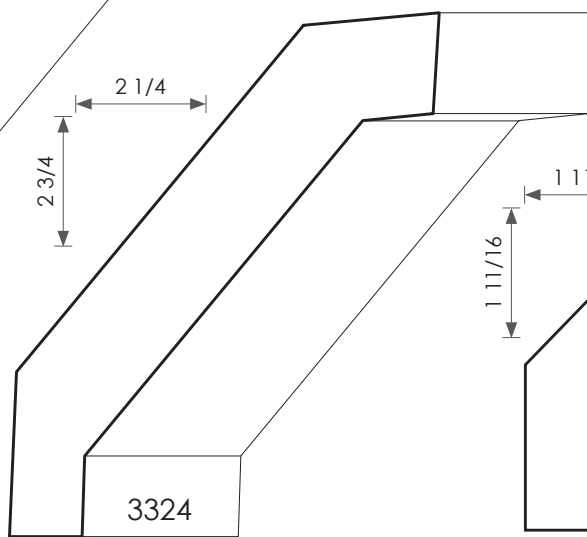
$7/8T \times 6W$



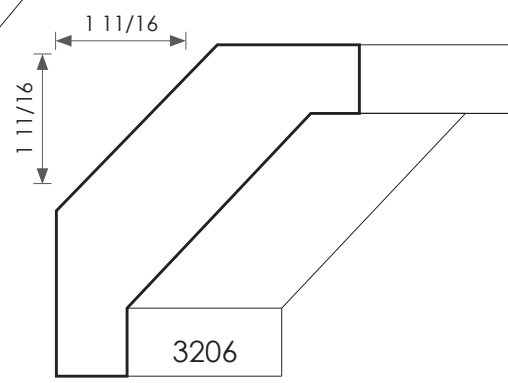




13/16T X 4-3/8W

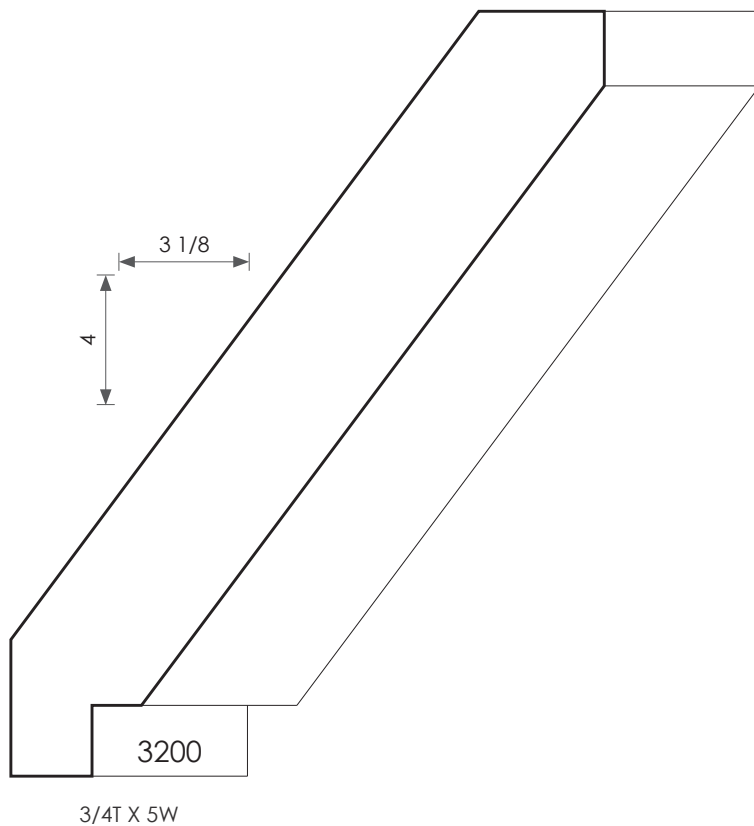
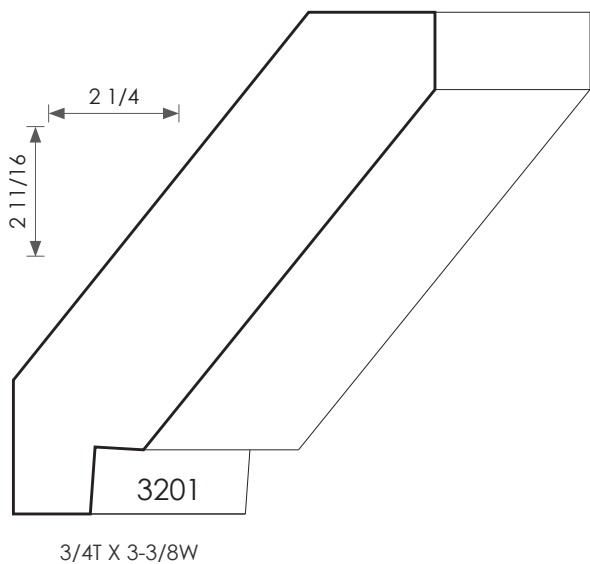
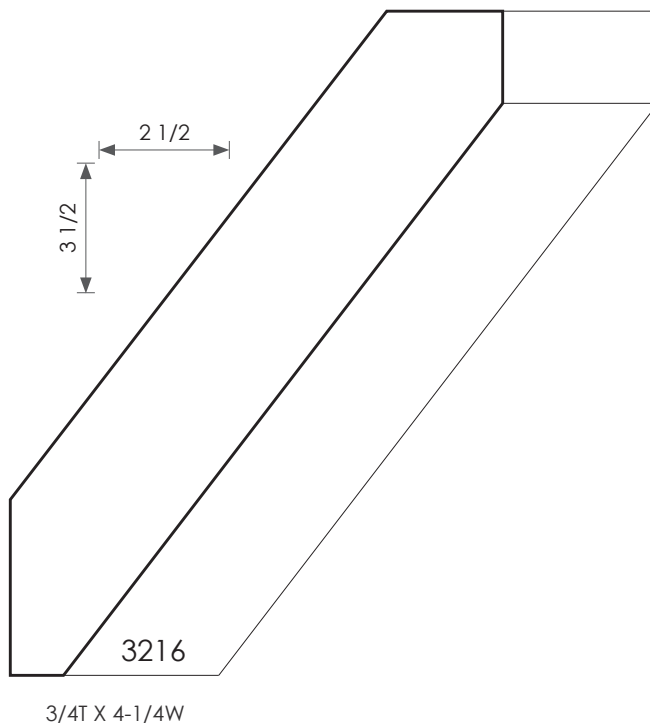
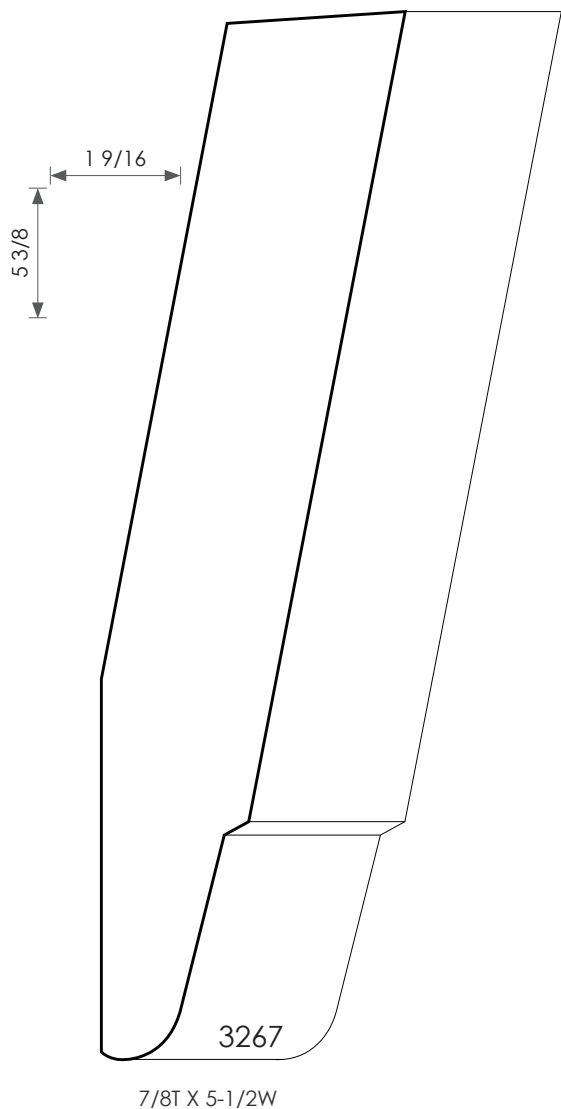


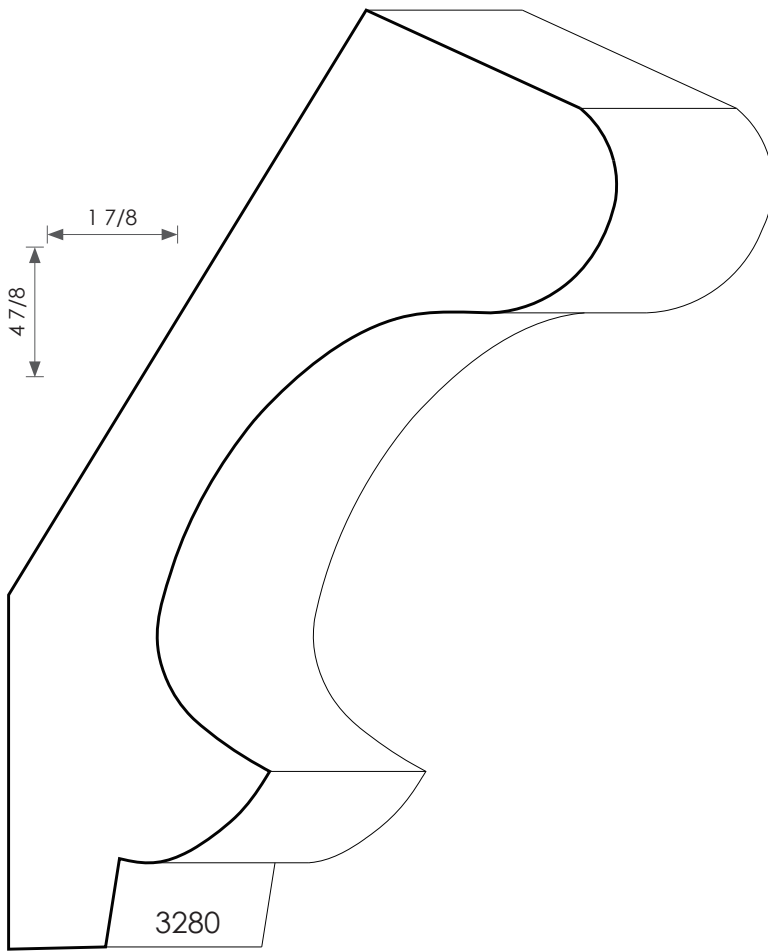
13/16T X 3-1/2W



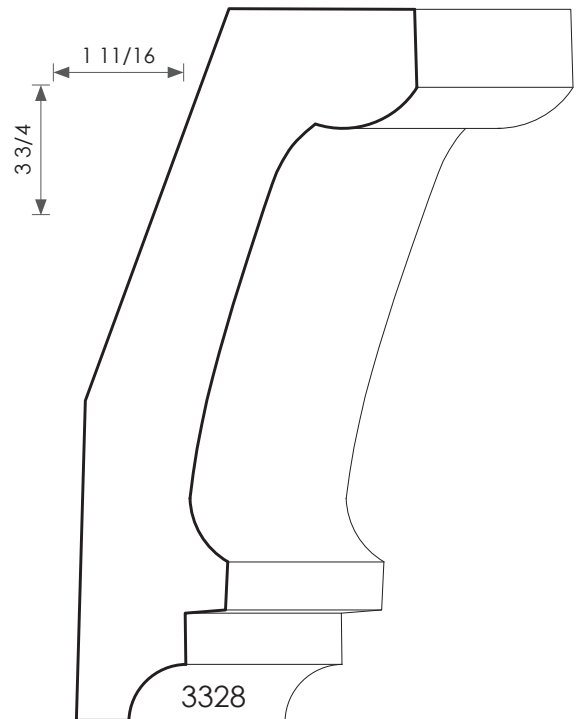
7/8T X 2-3/8W

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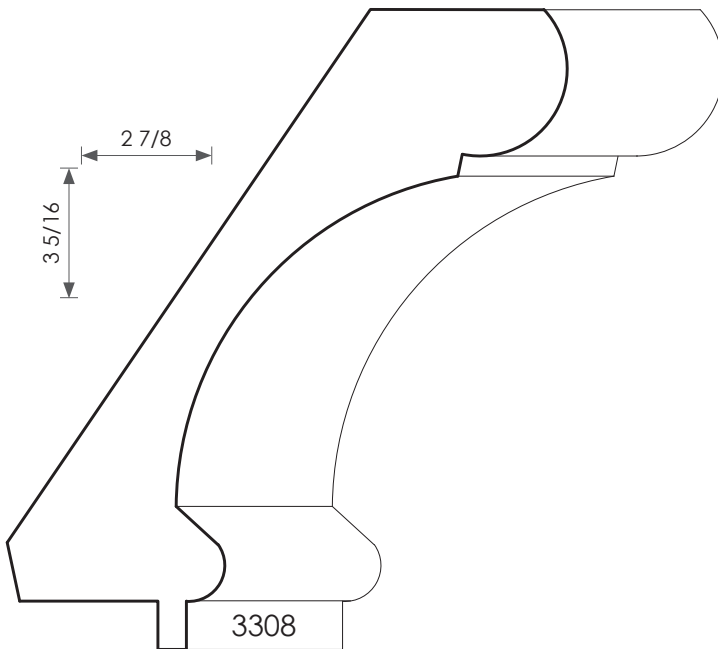




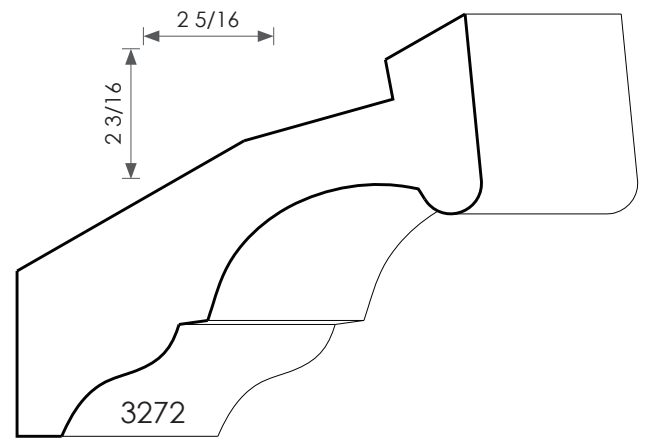
1-5/8T X 5-1/4W



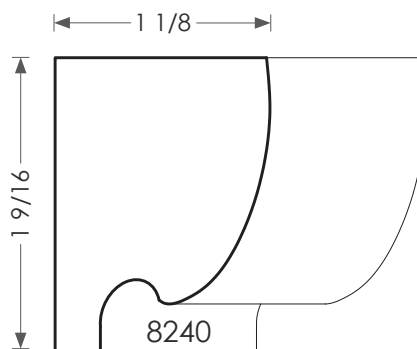
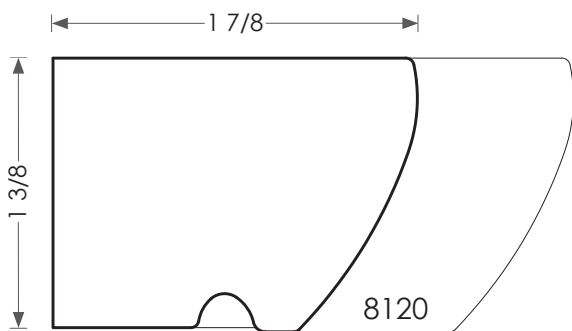
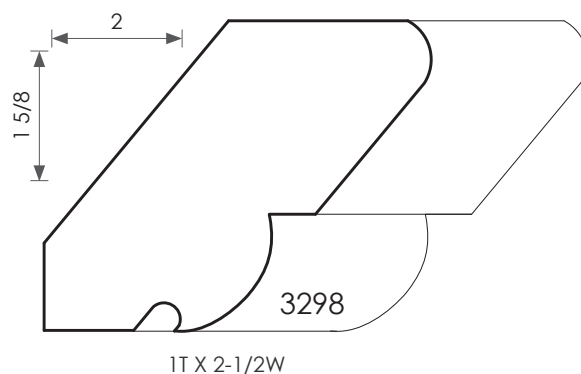
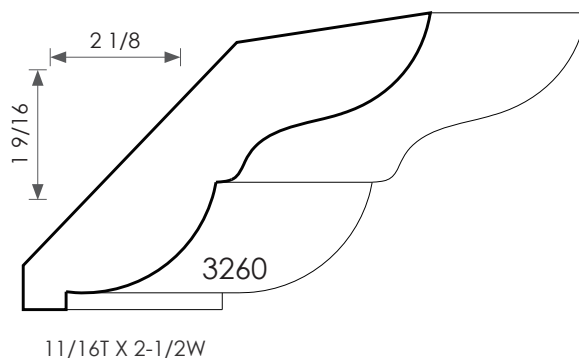
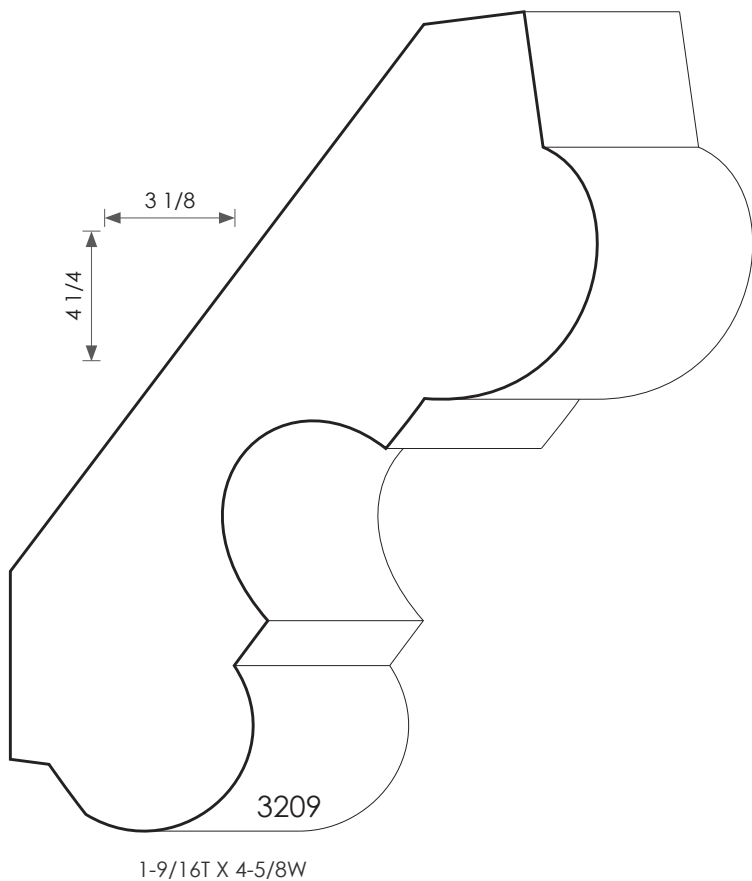
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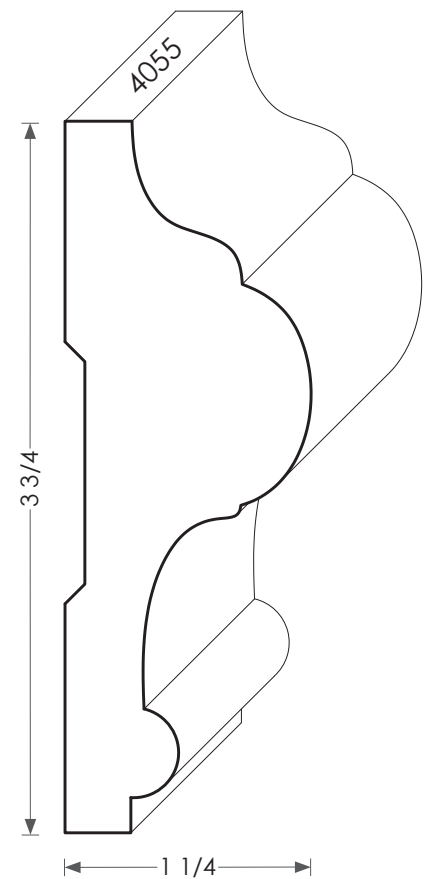
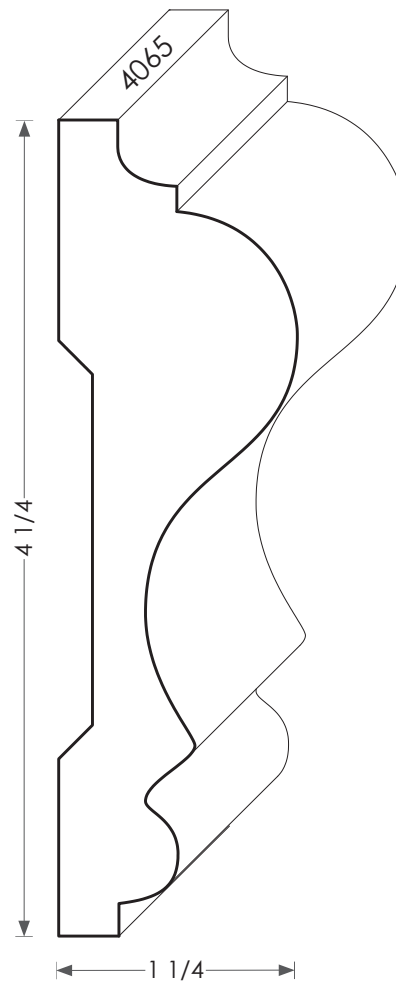
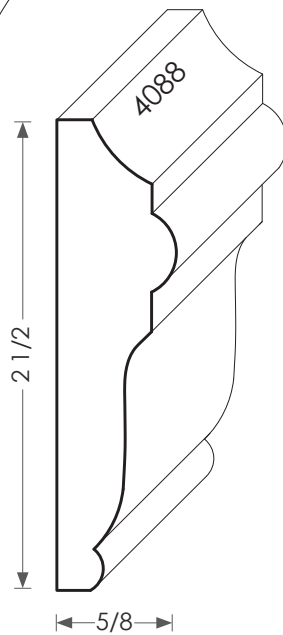
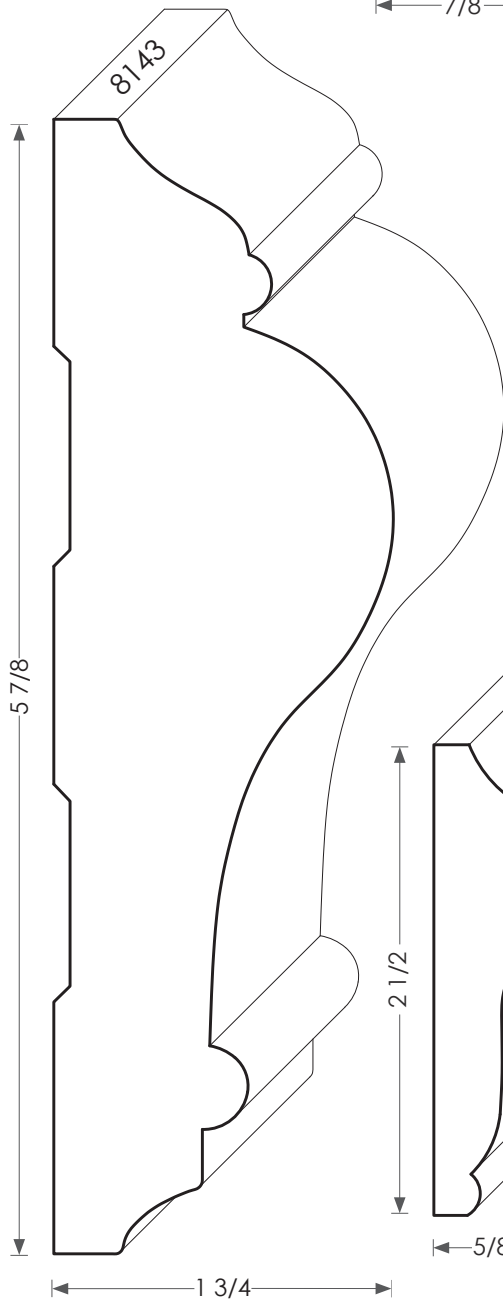
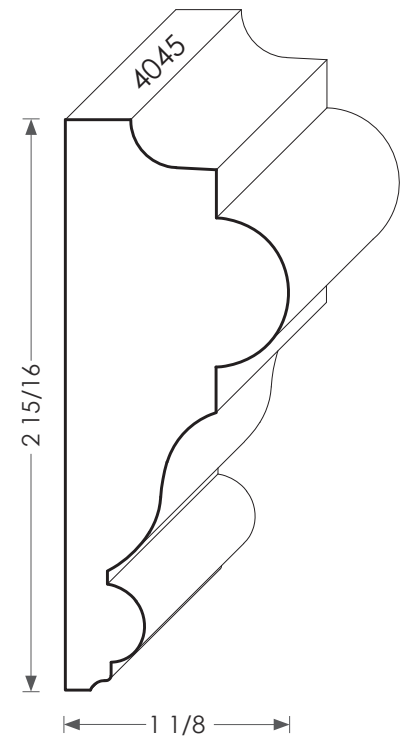
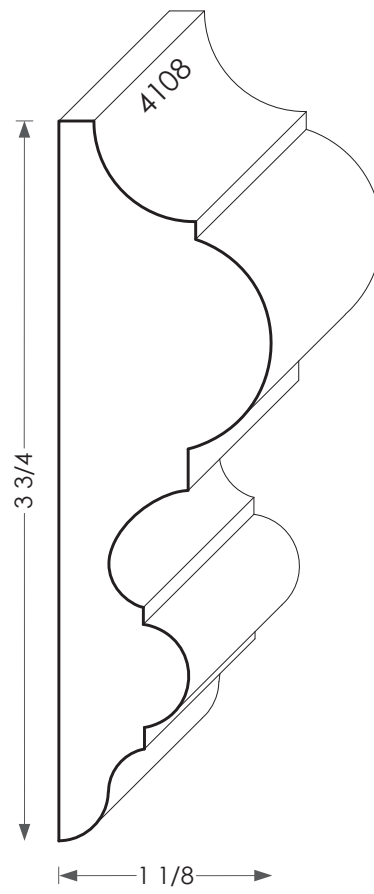
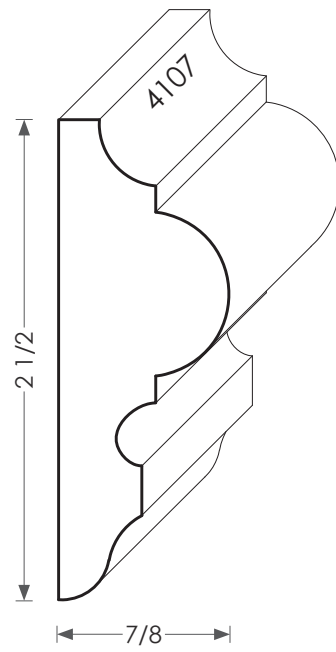
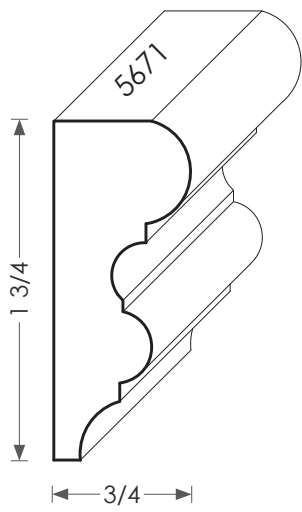


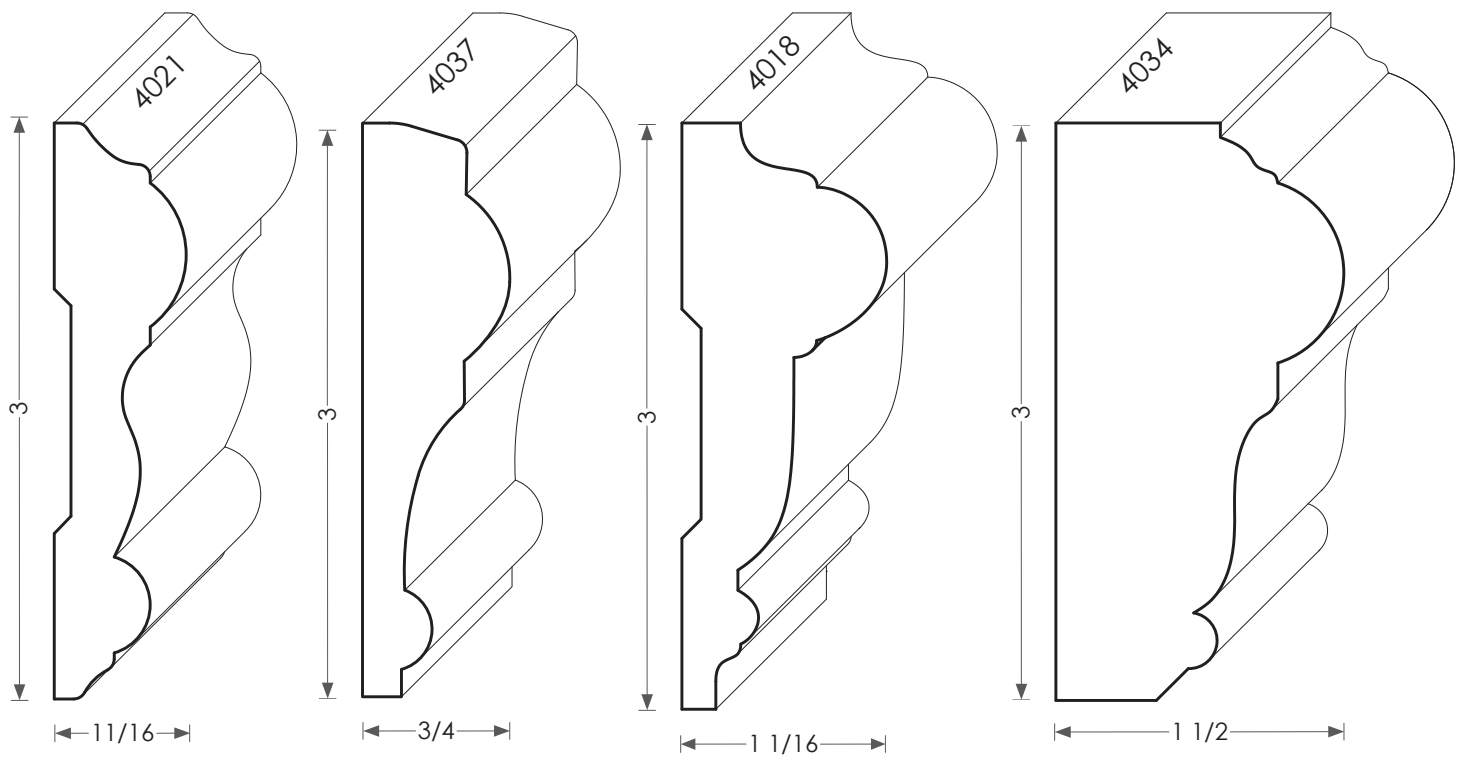
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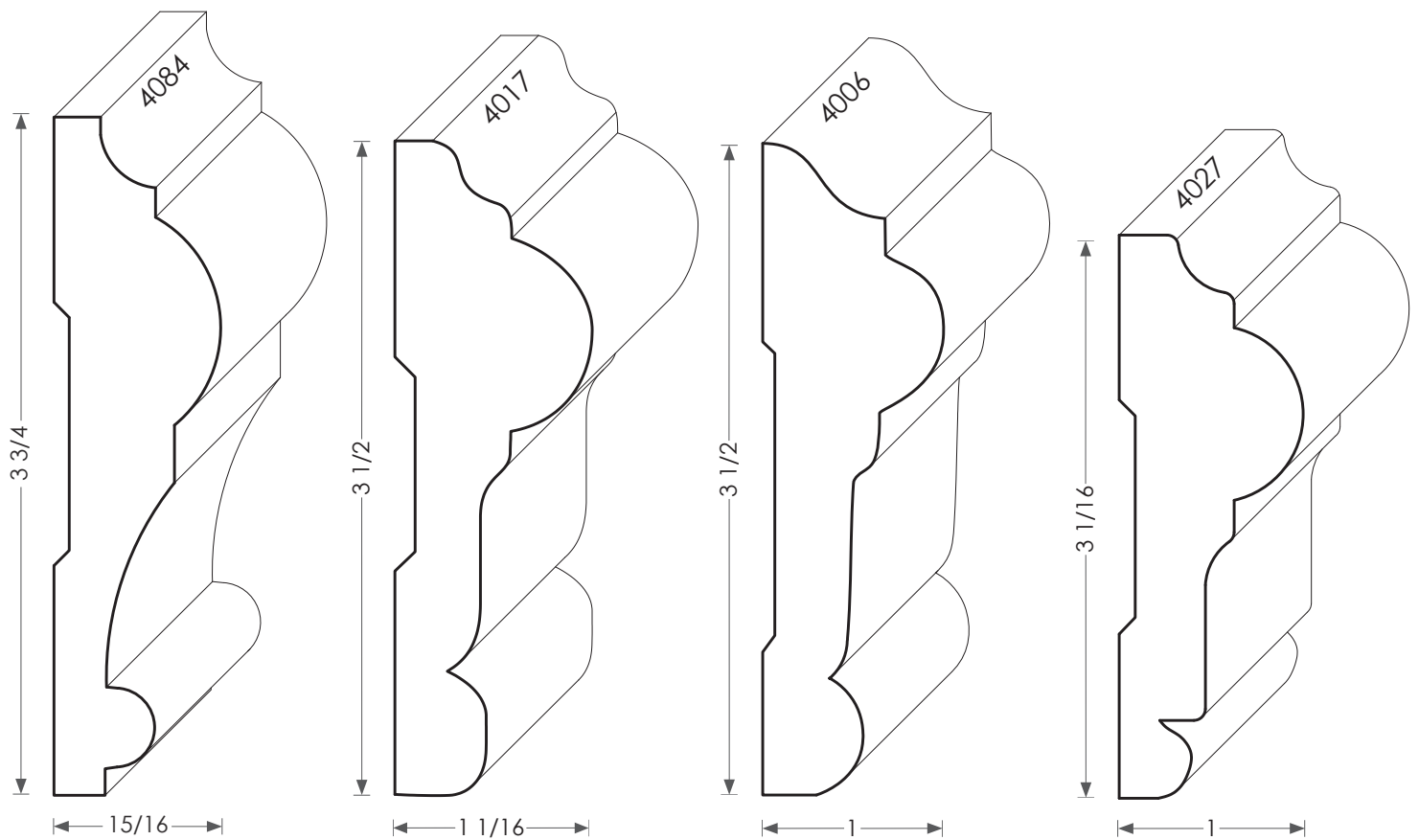
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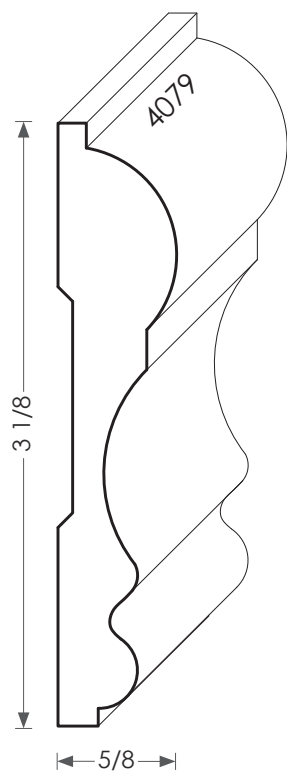
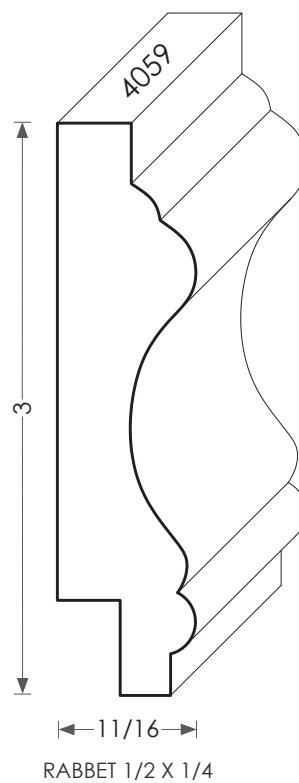
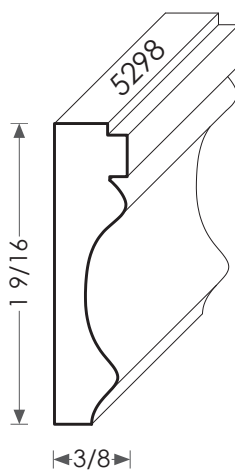
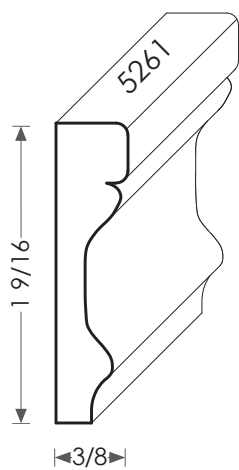
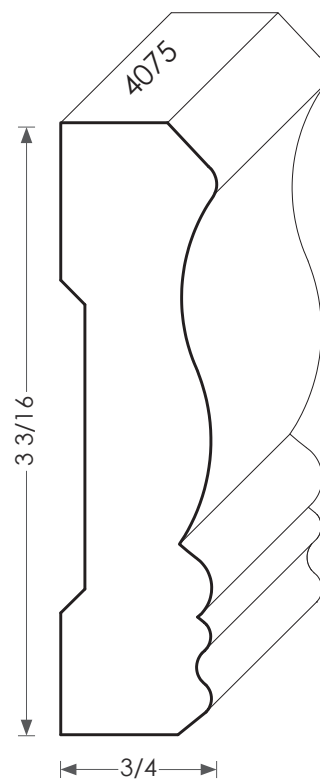
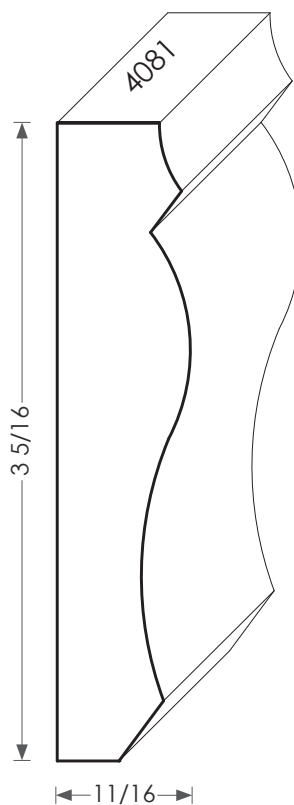
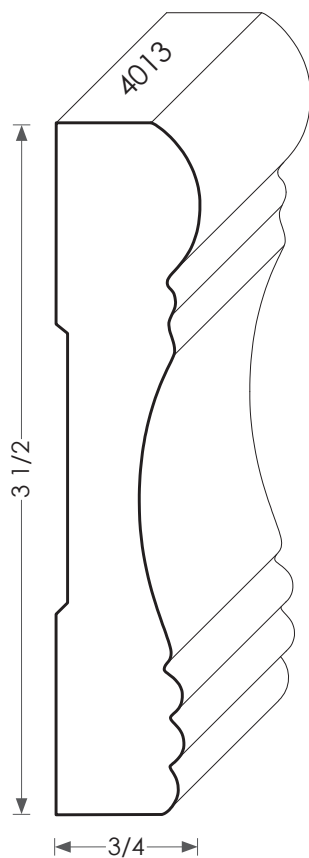
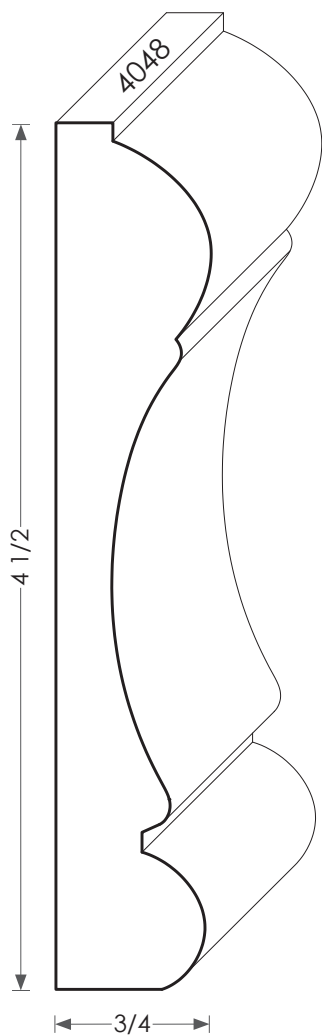




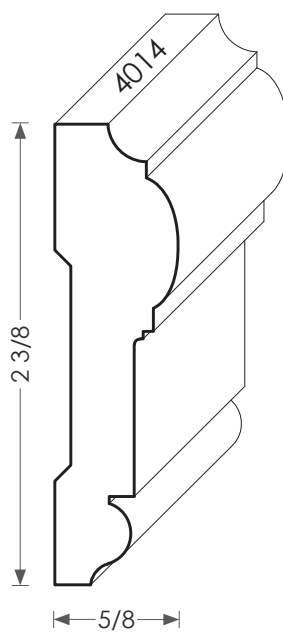
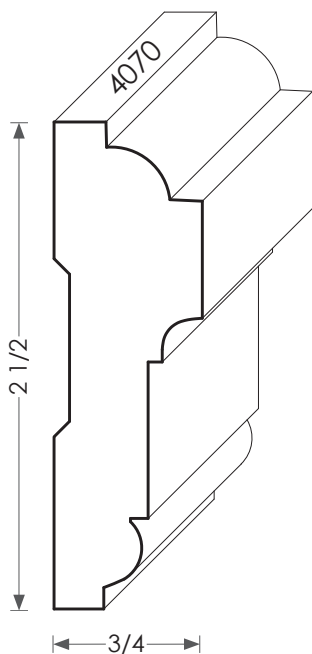
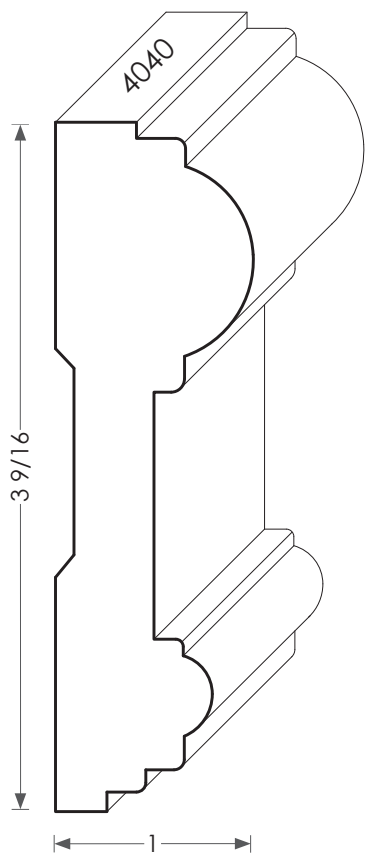
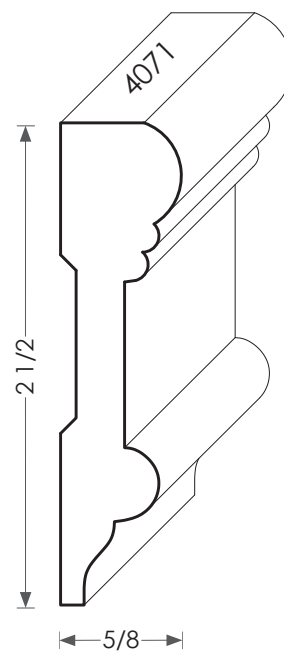
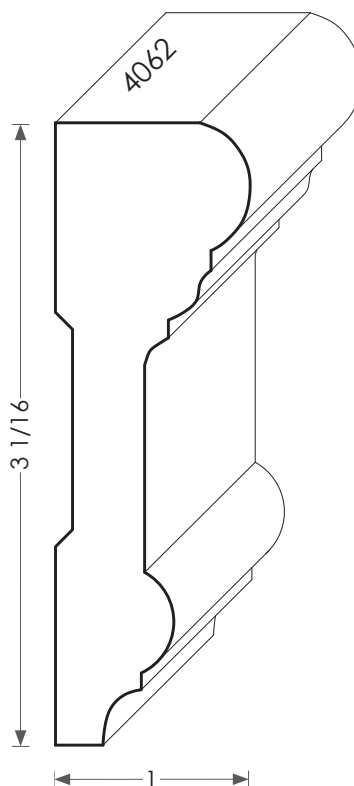
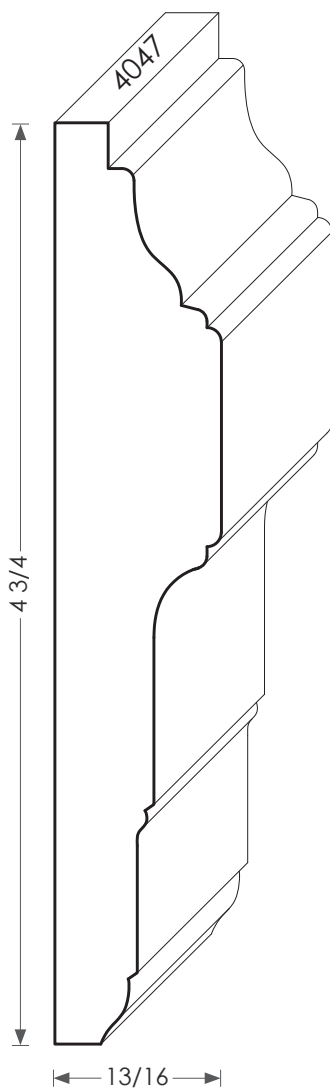
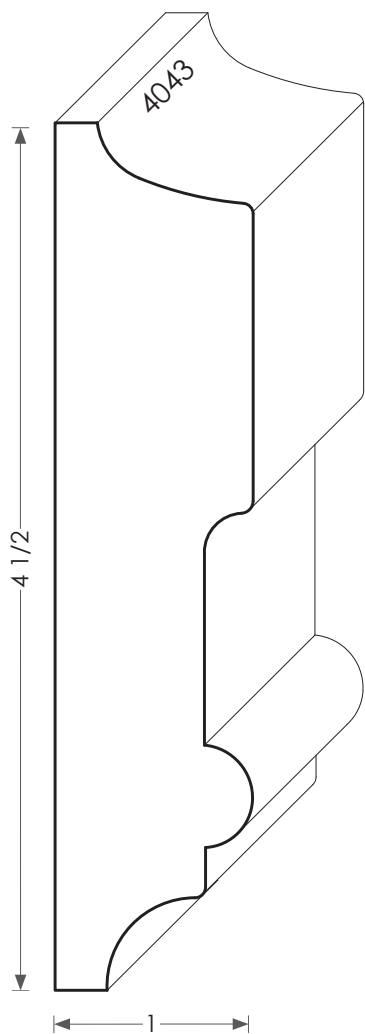


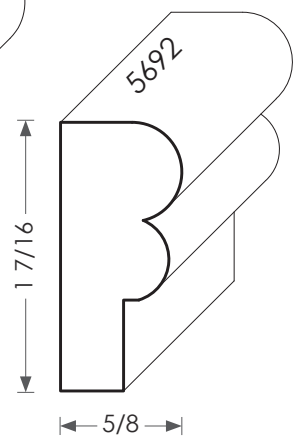
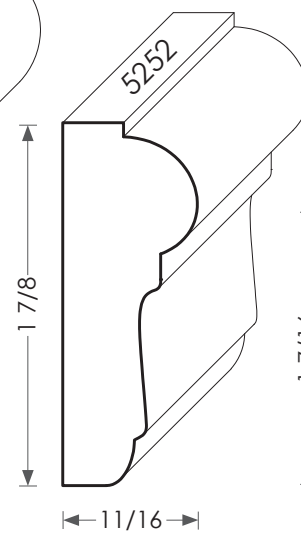
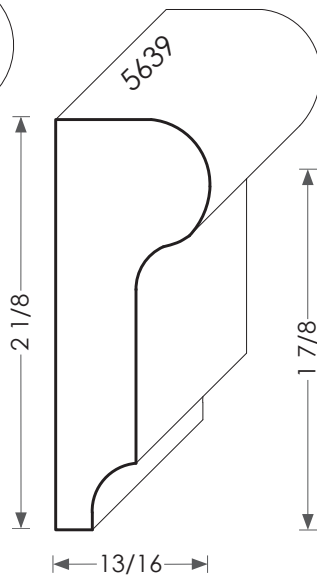
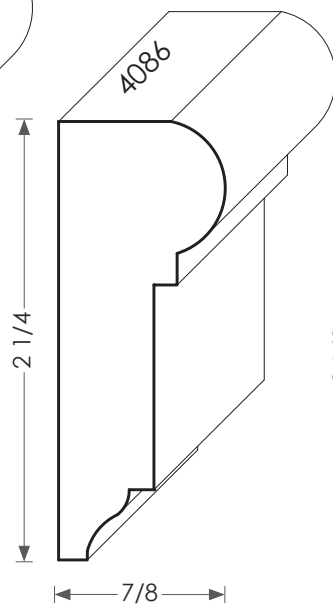
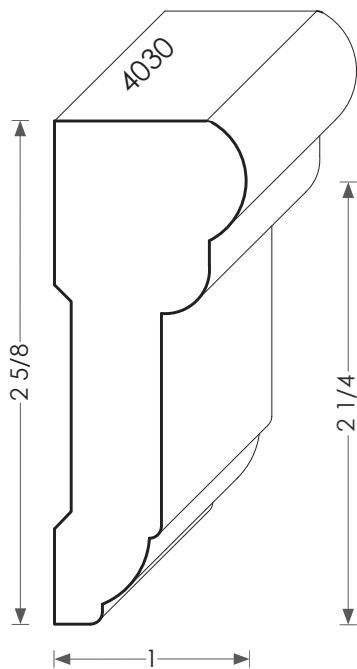
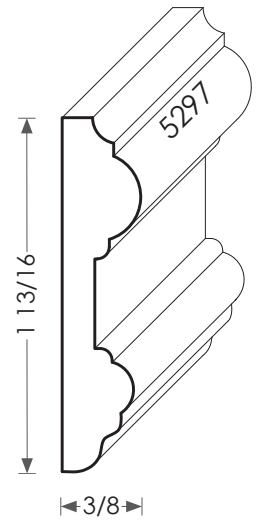
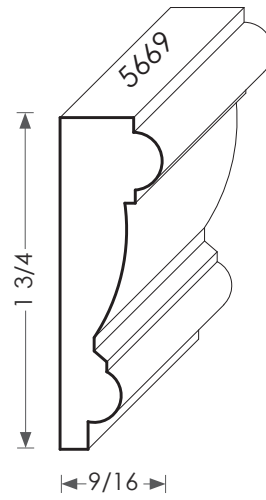
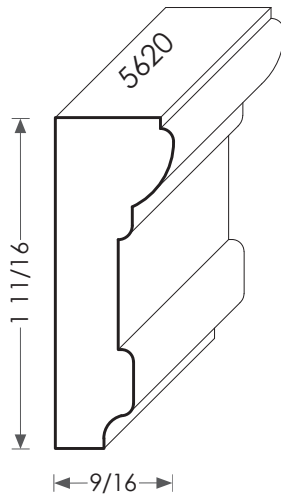
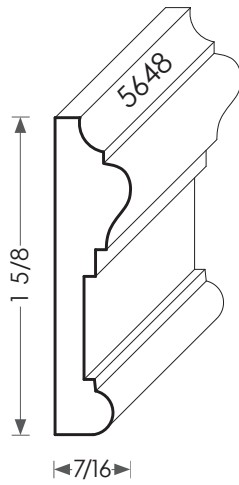
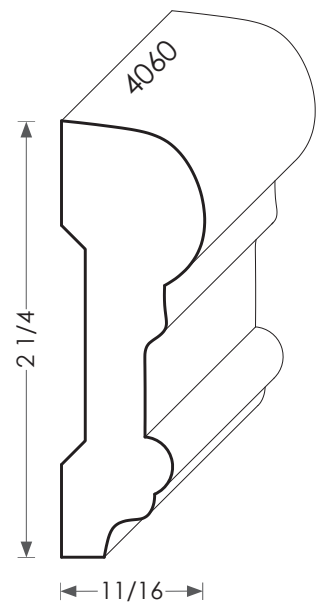
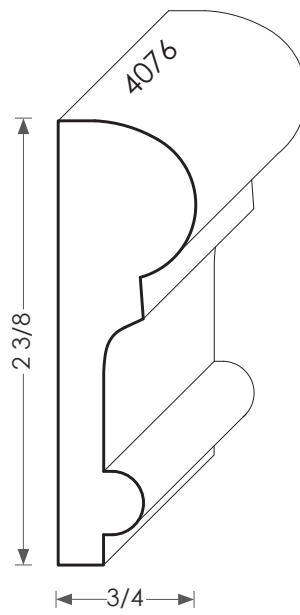
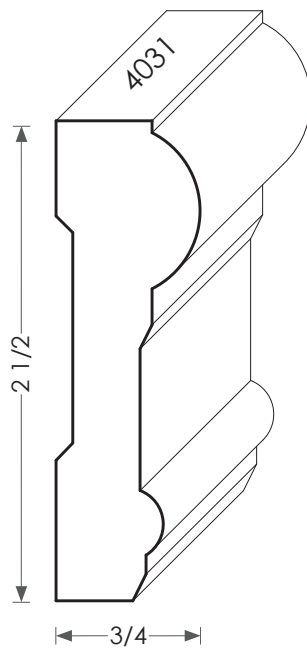
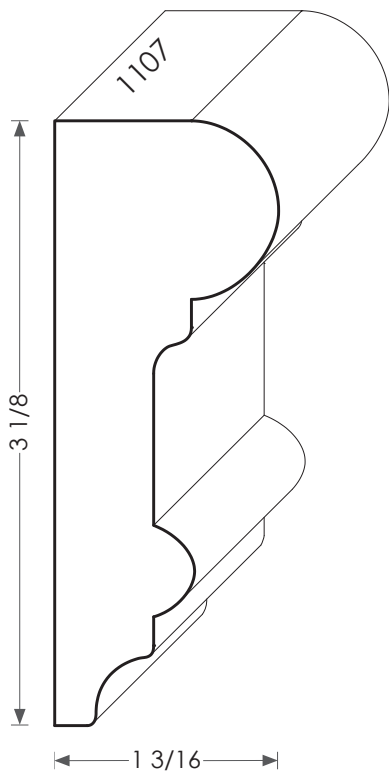
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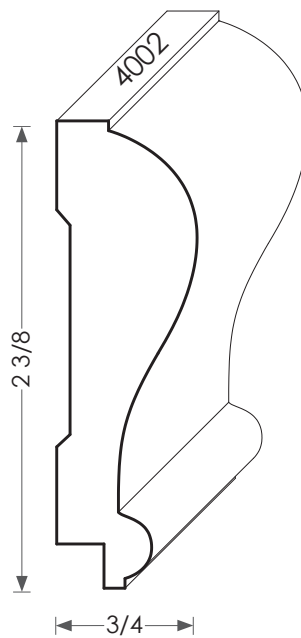
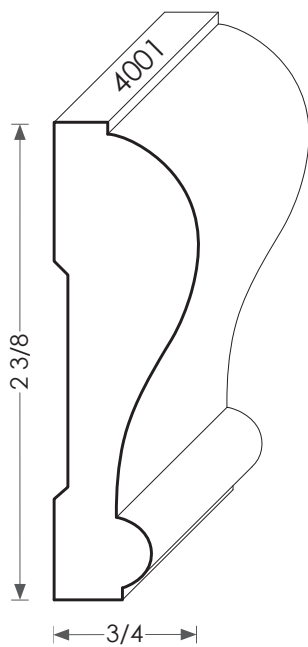
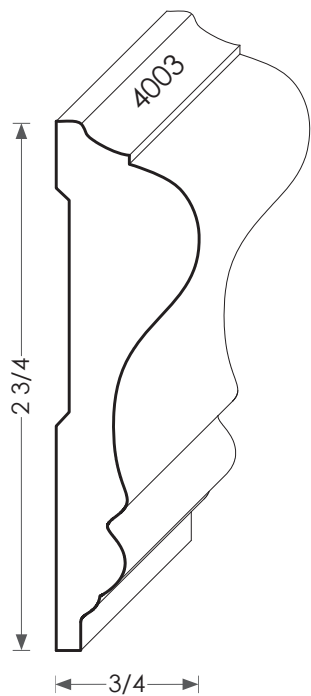
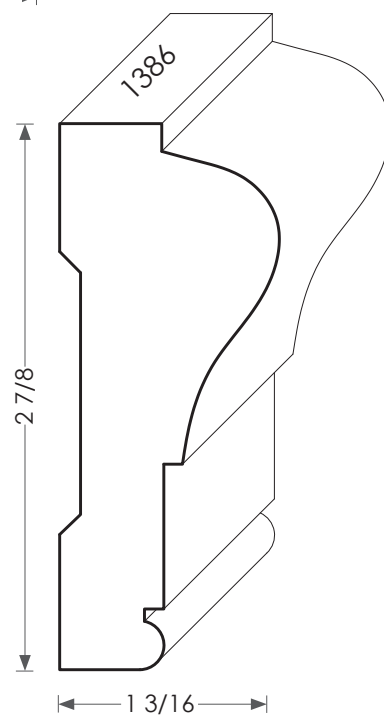
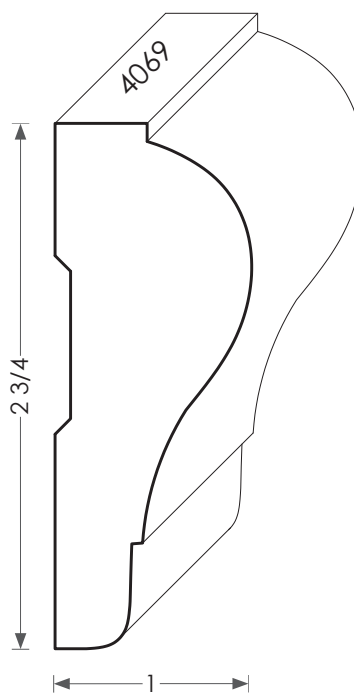
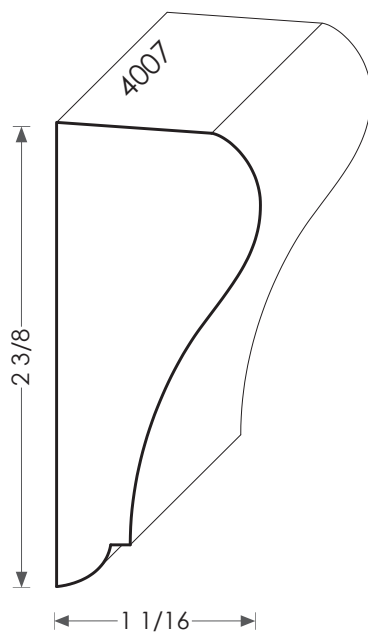
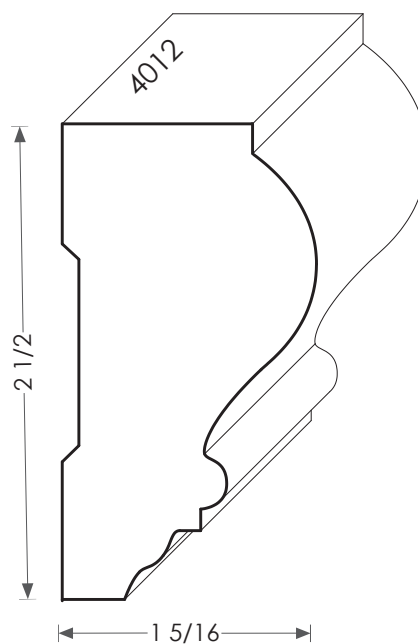
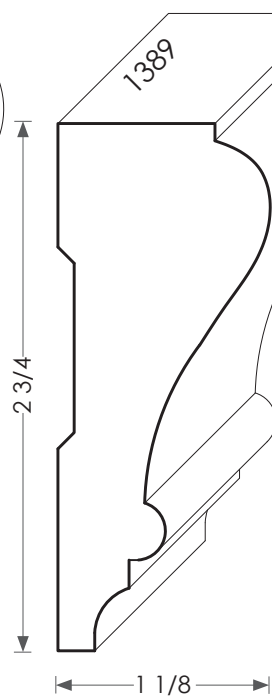
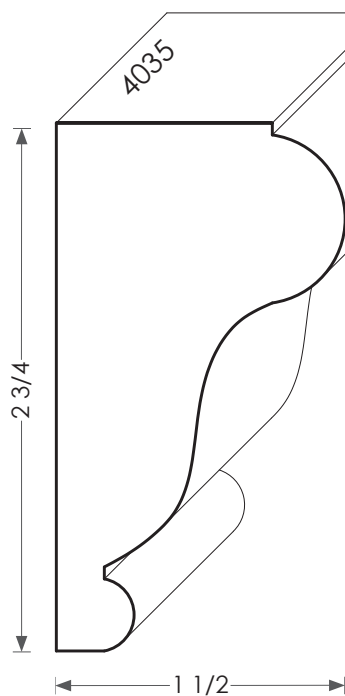


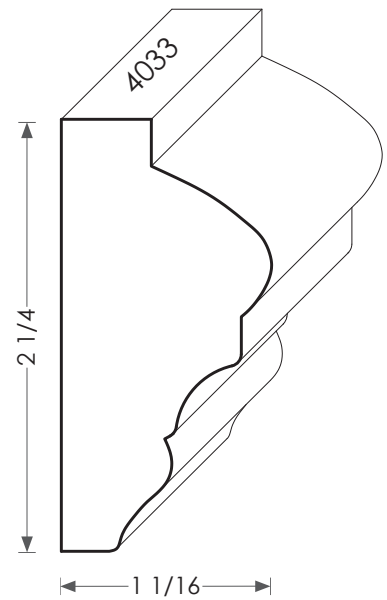
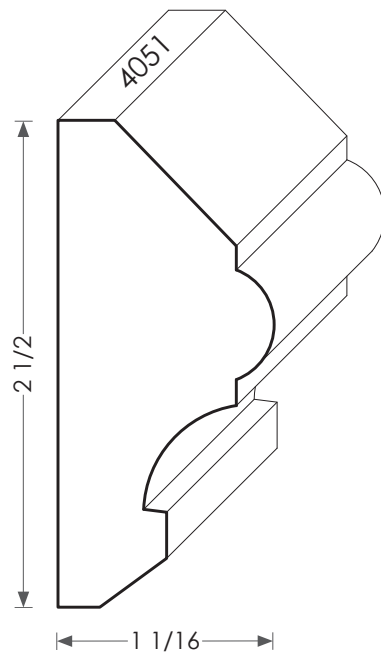
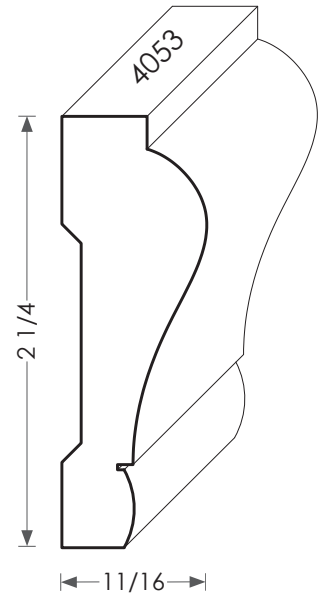
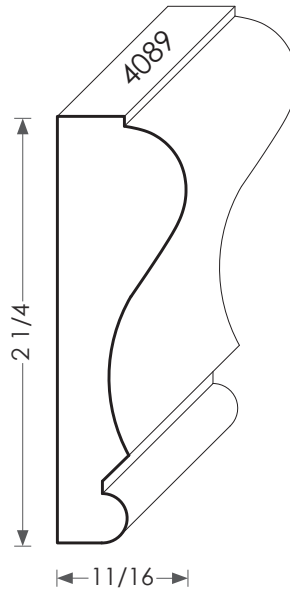
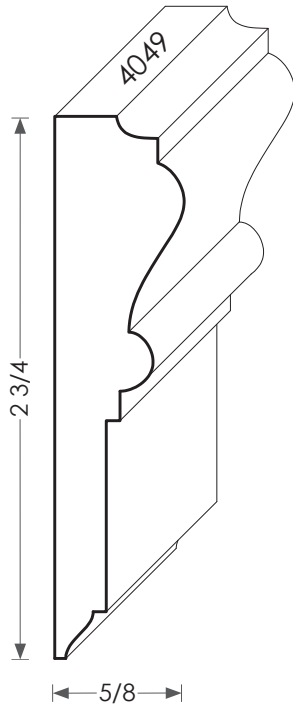
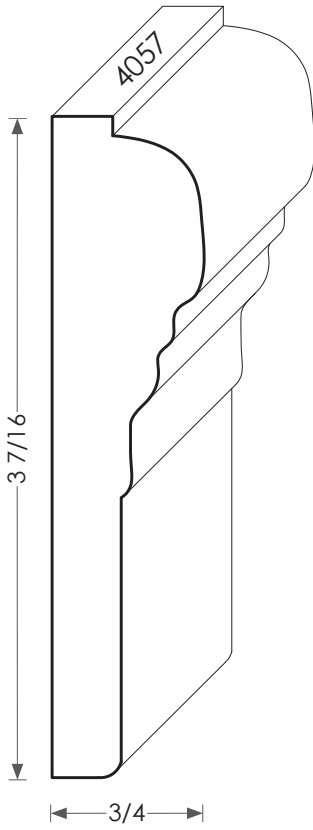
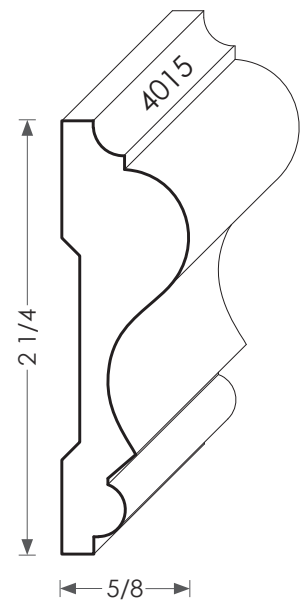
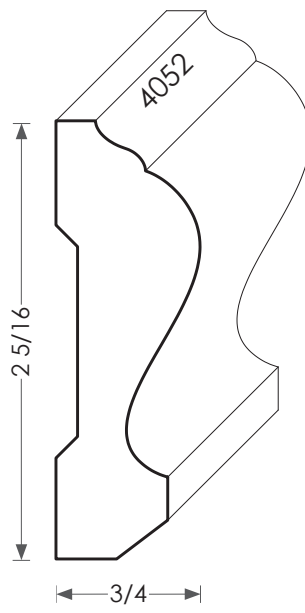
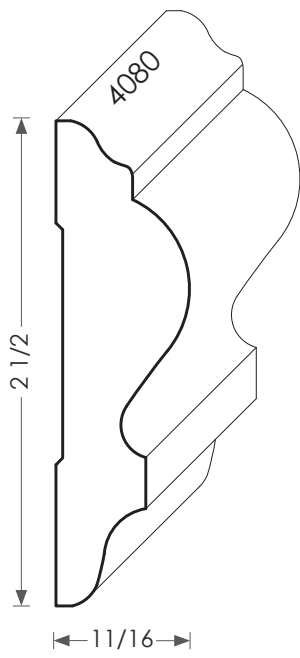
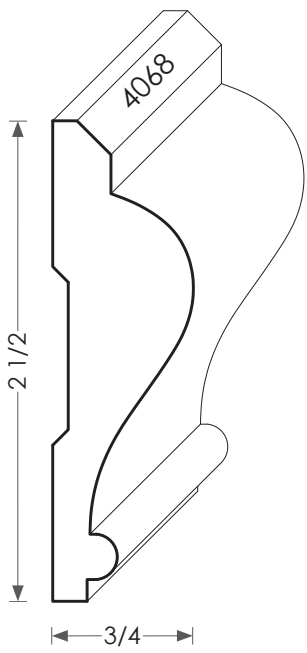
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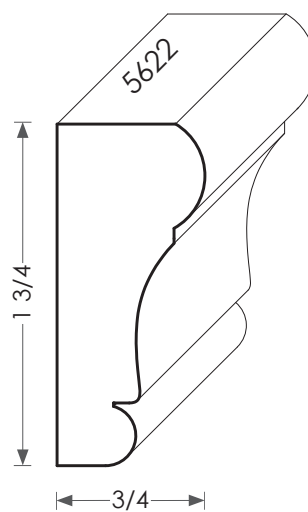
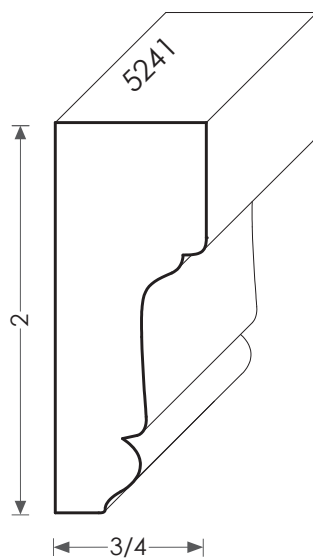
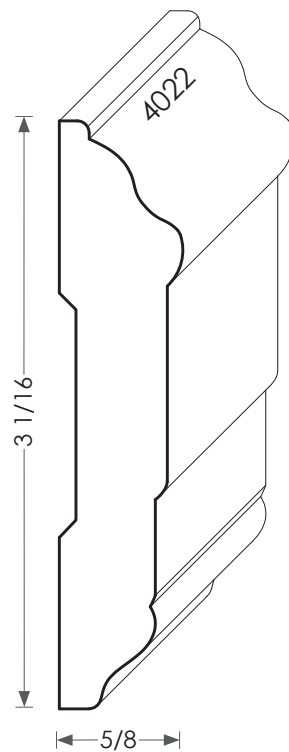
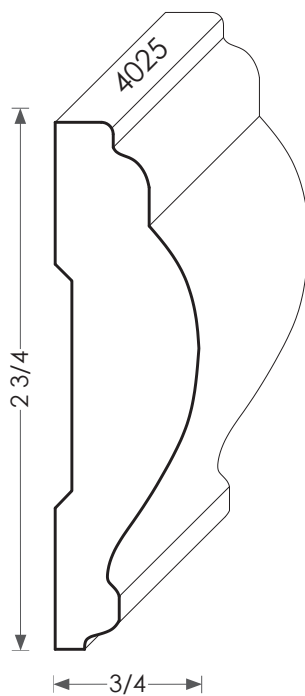
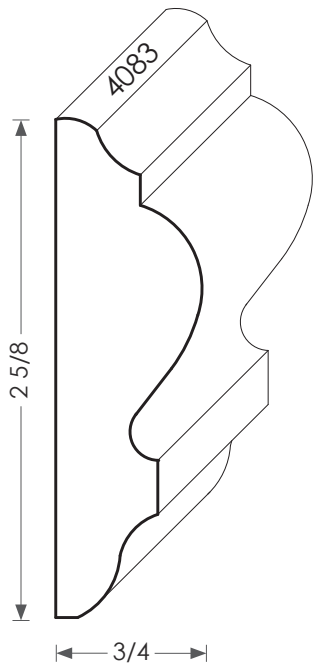
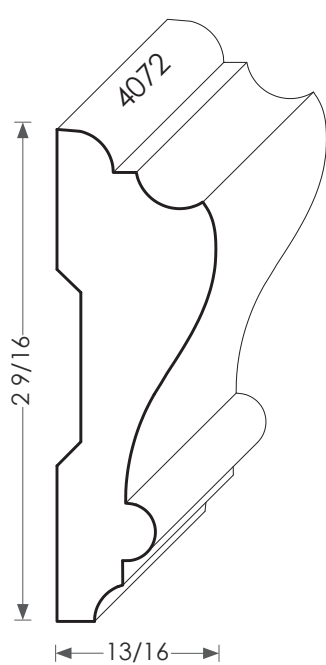
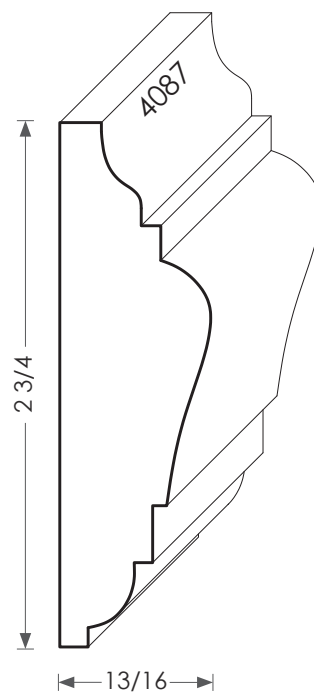
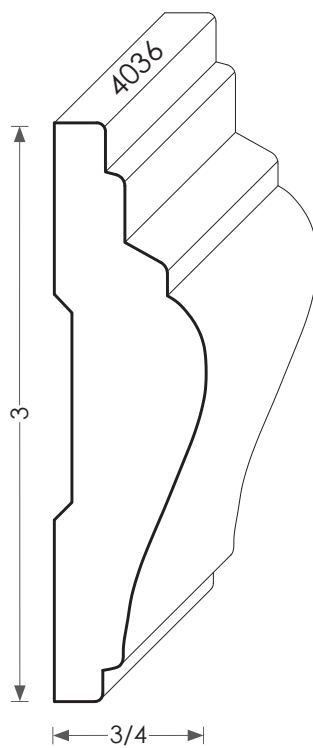
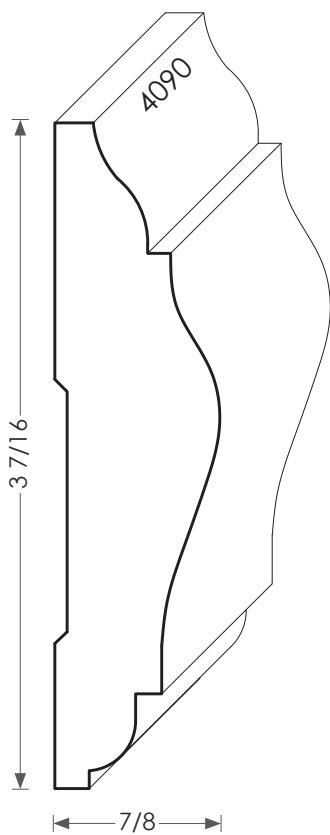
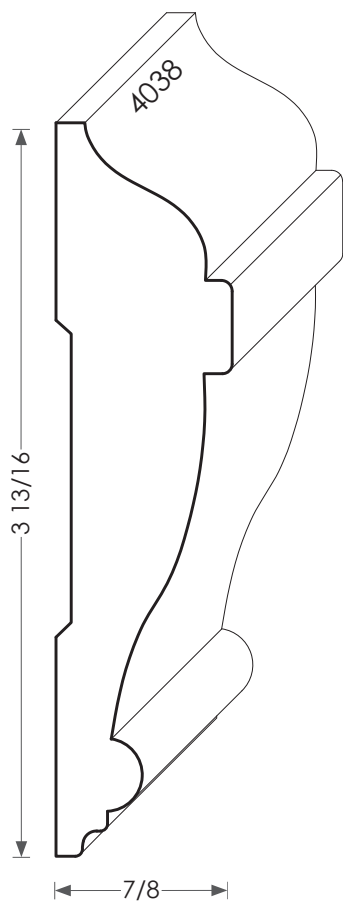


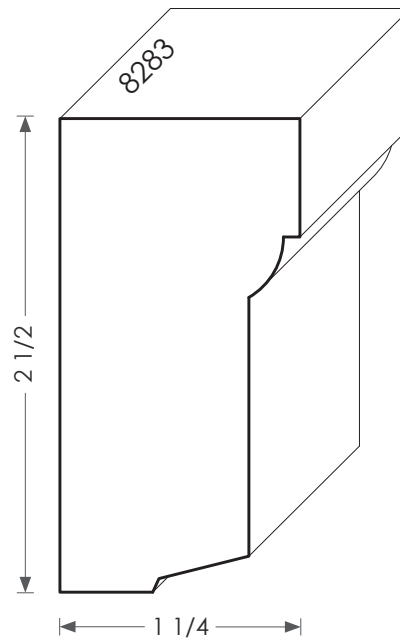
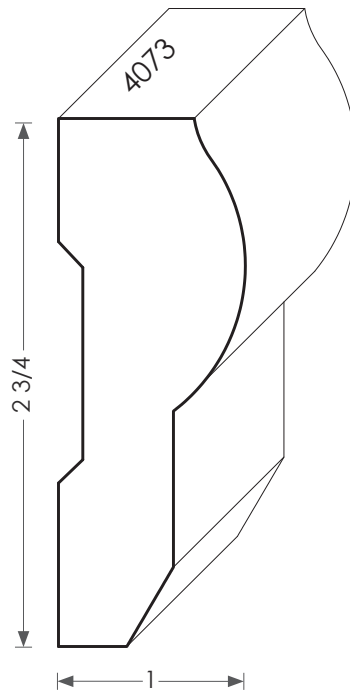
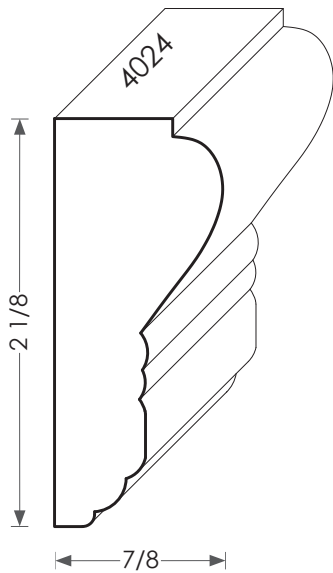
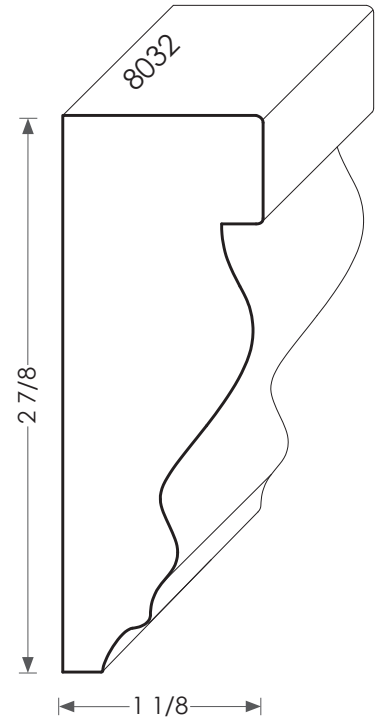
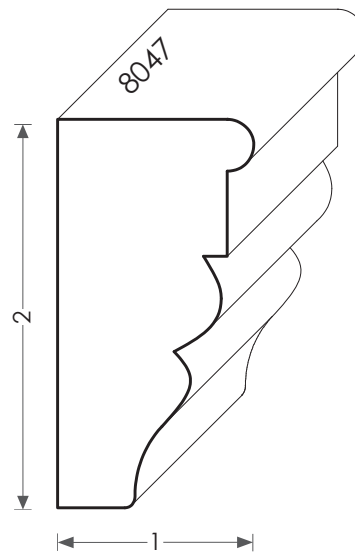
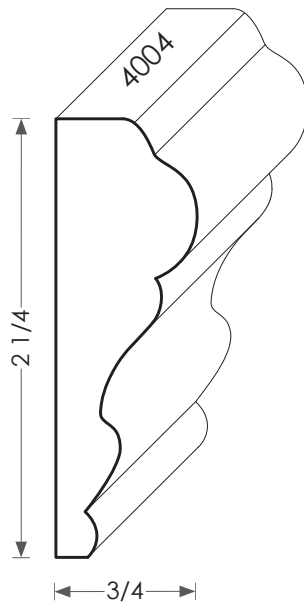
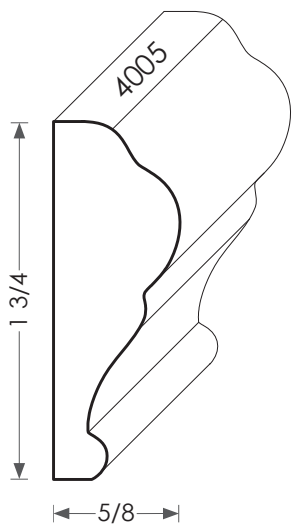
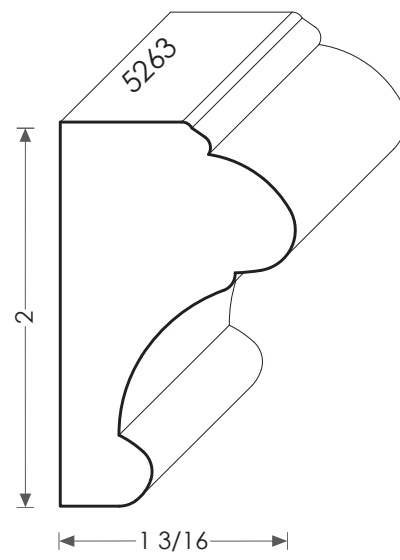
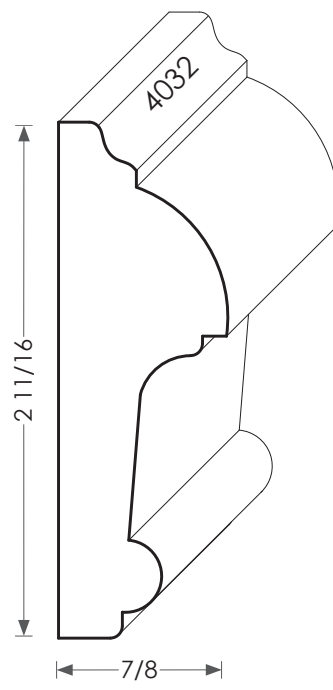
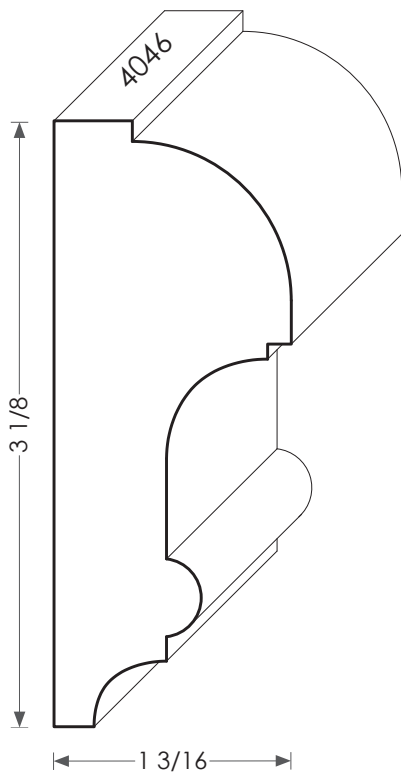
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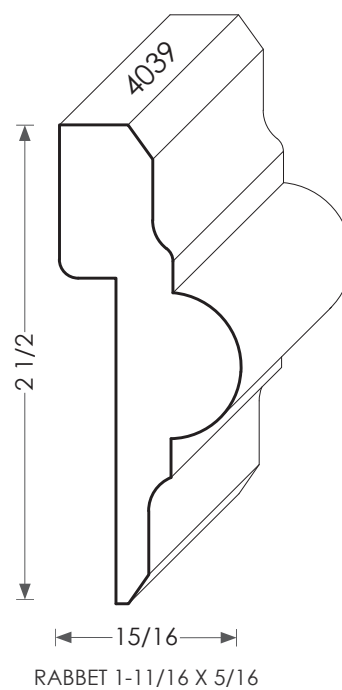
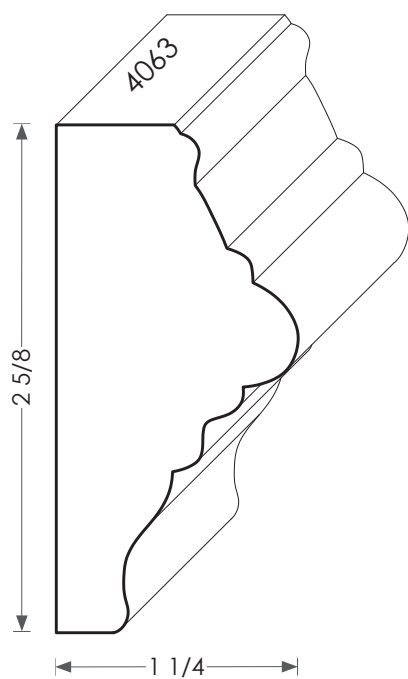
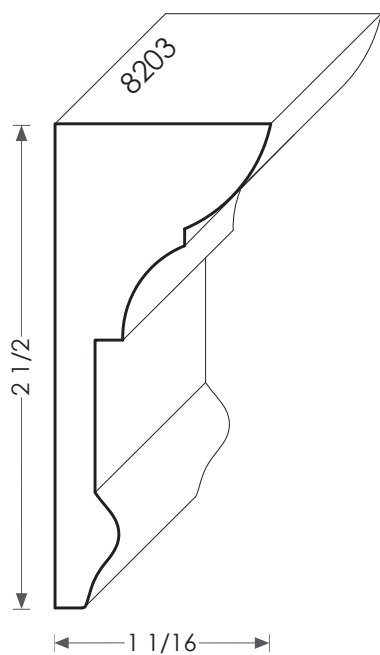
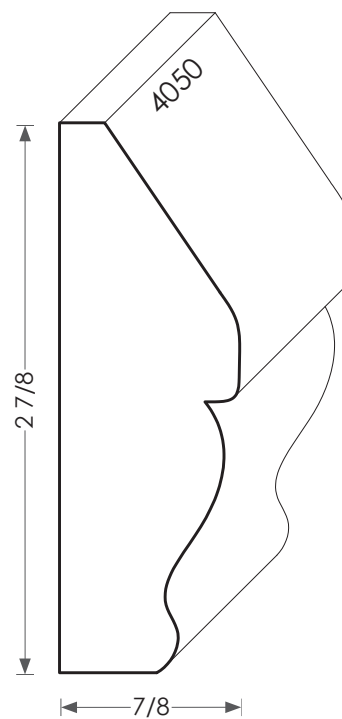
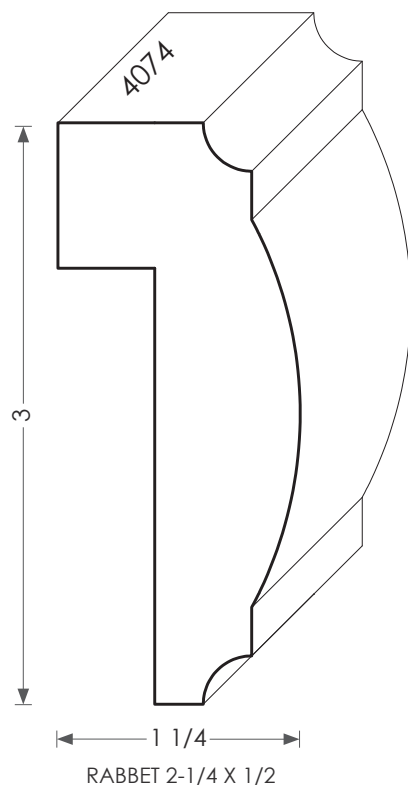
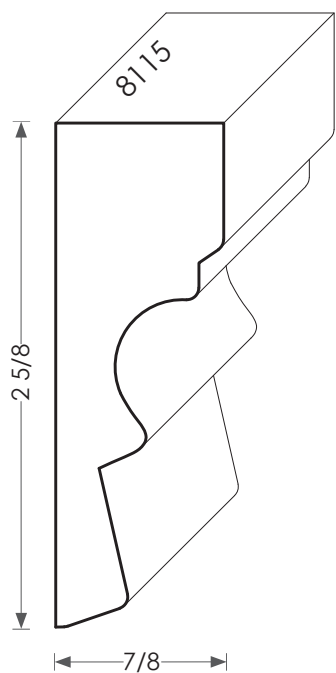


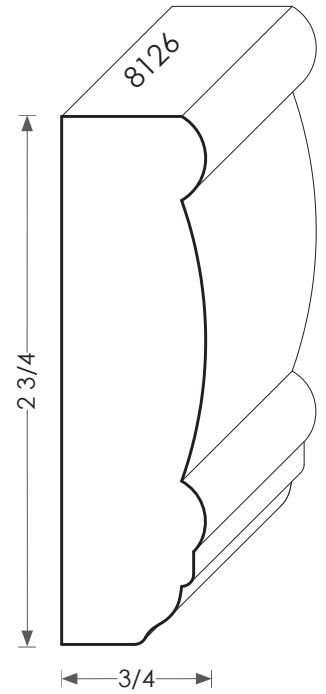
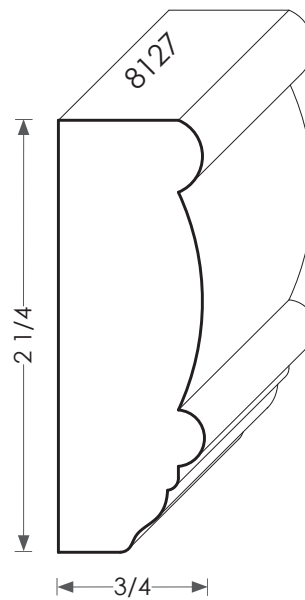
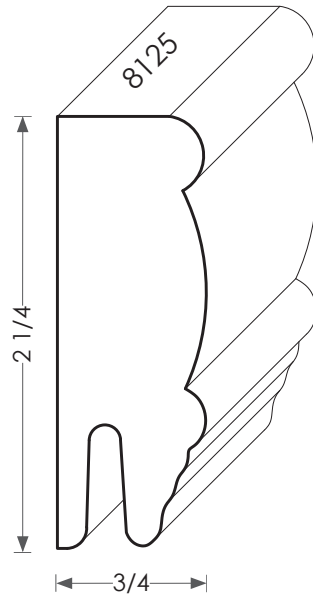
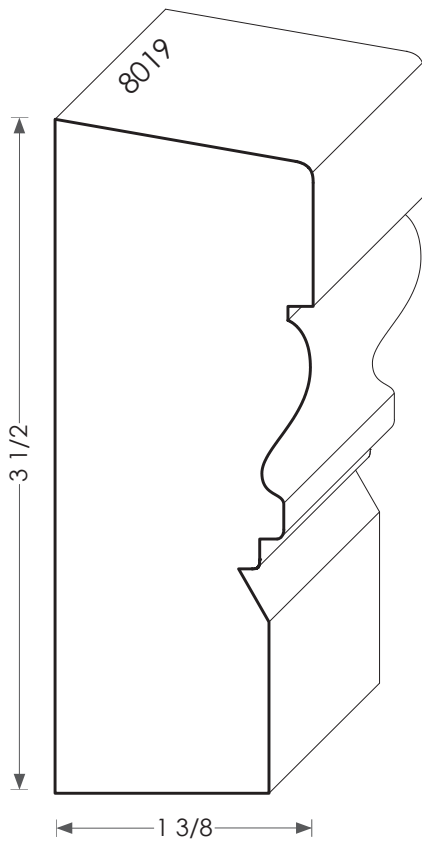
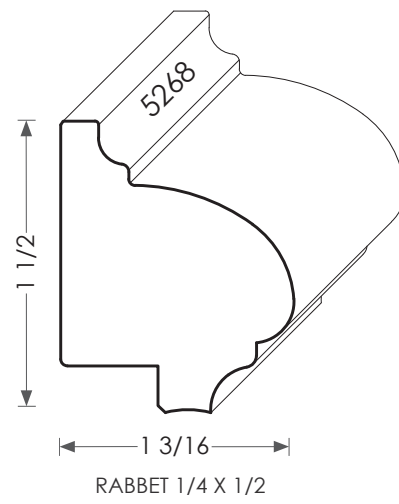
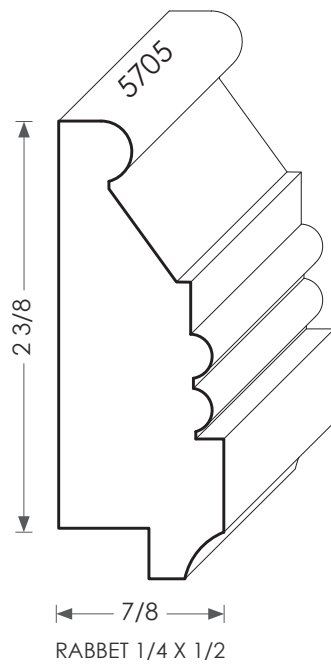
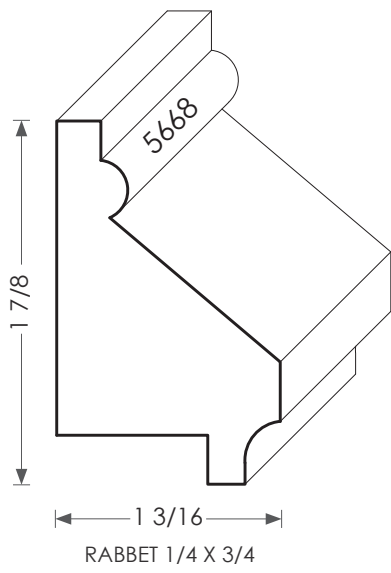
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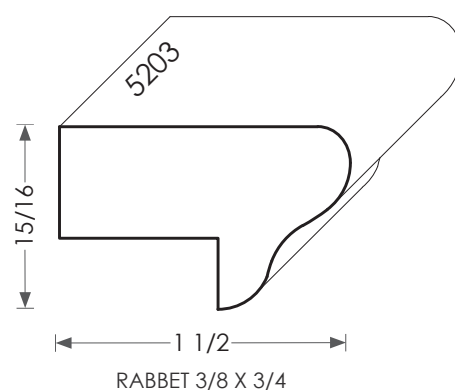
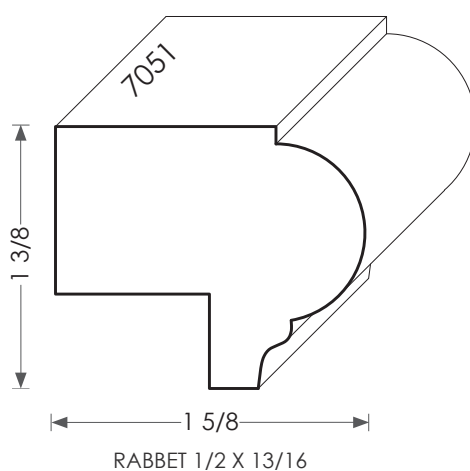
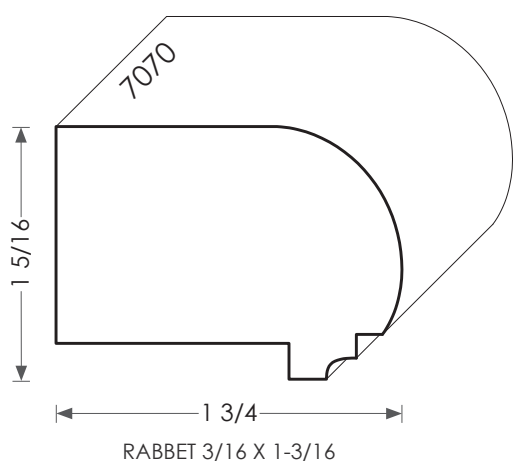
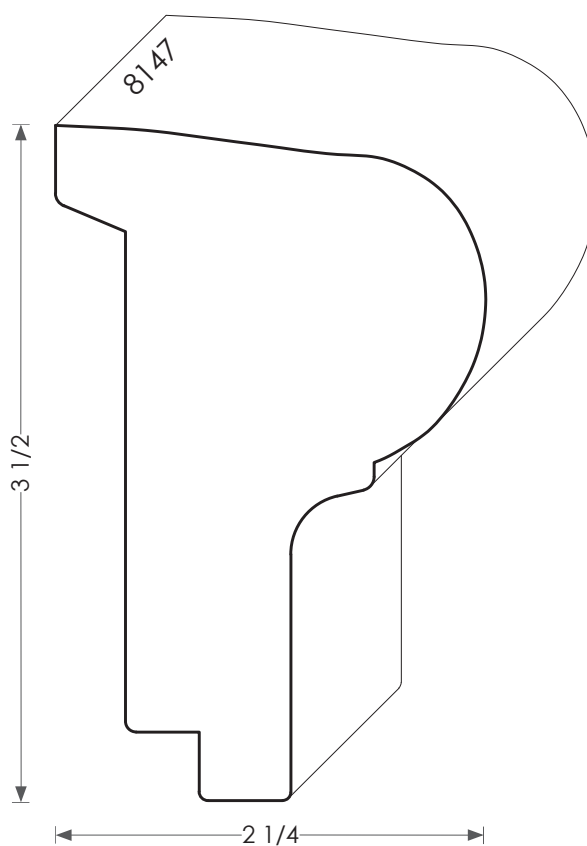
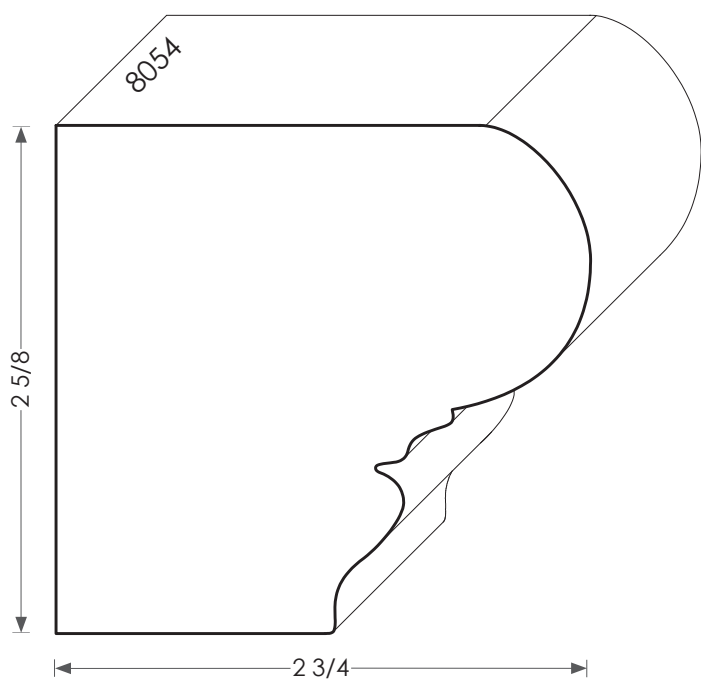
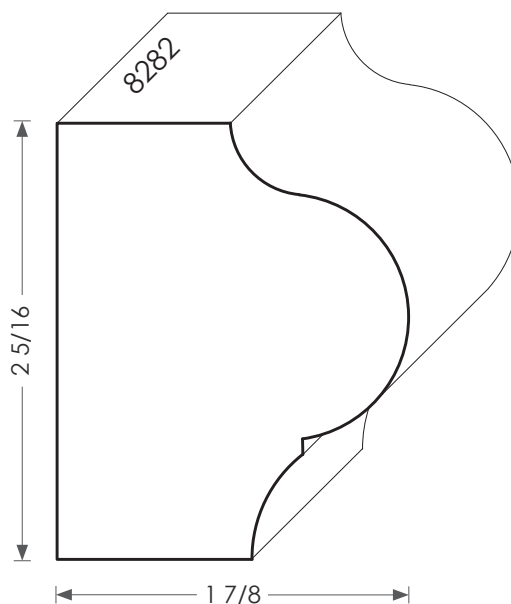
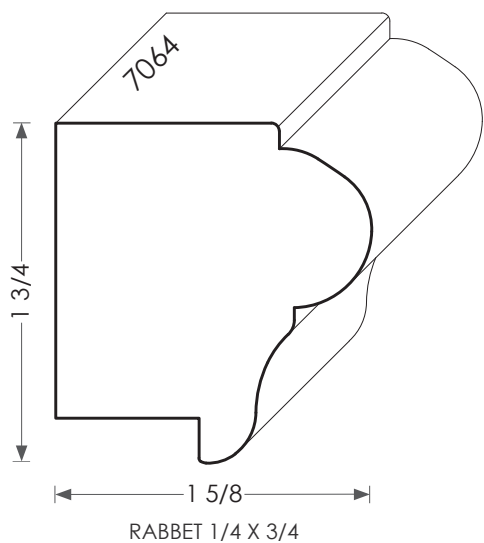


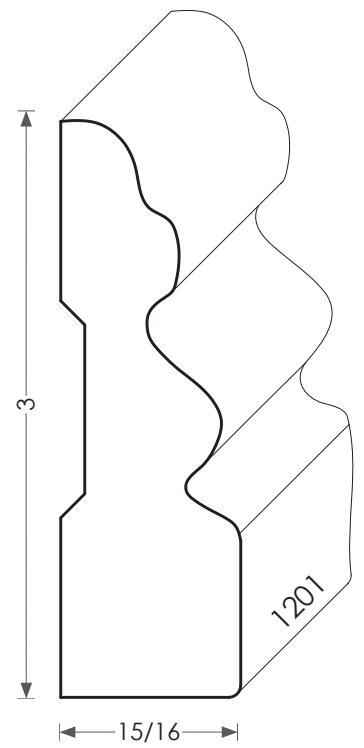
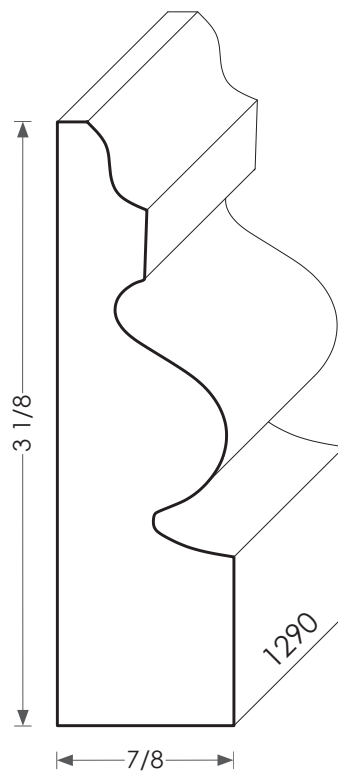
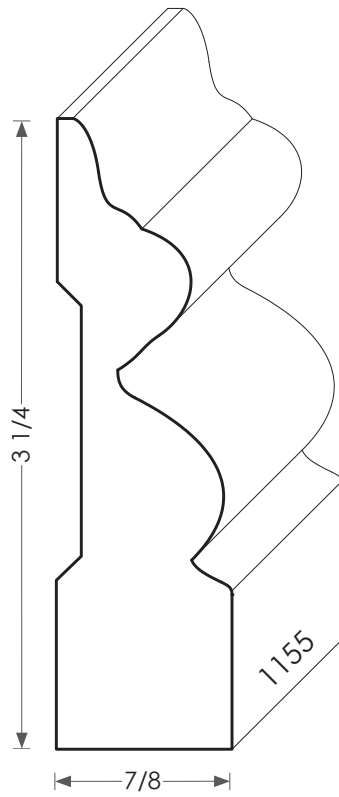
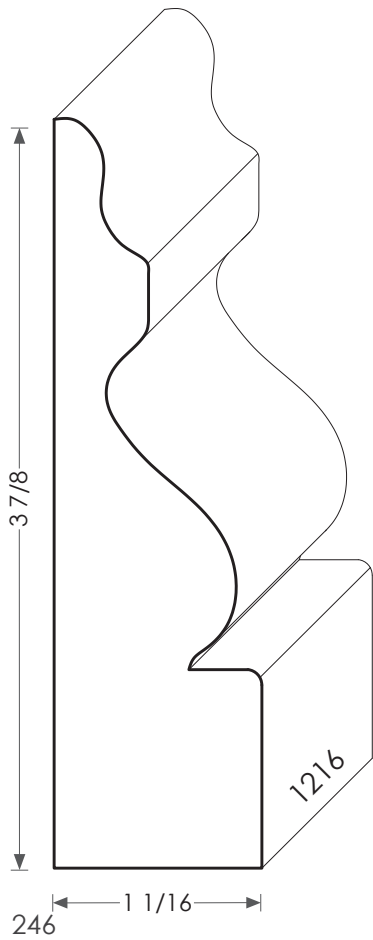
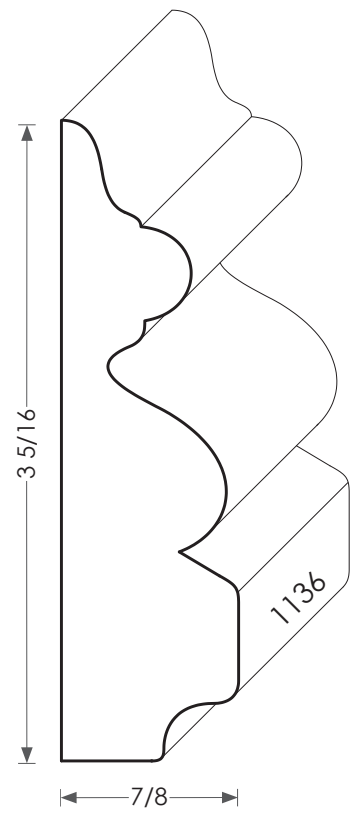
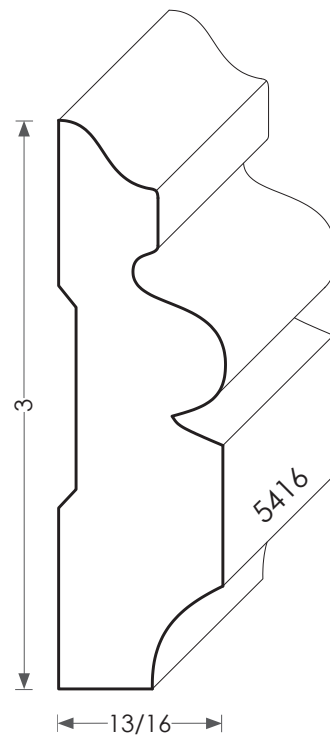
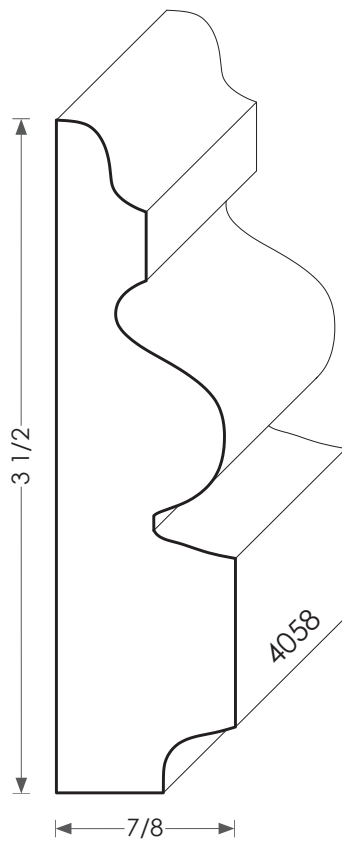
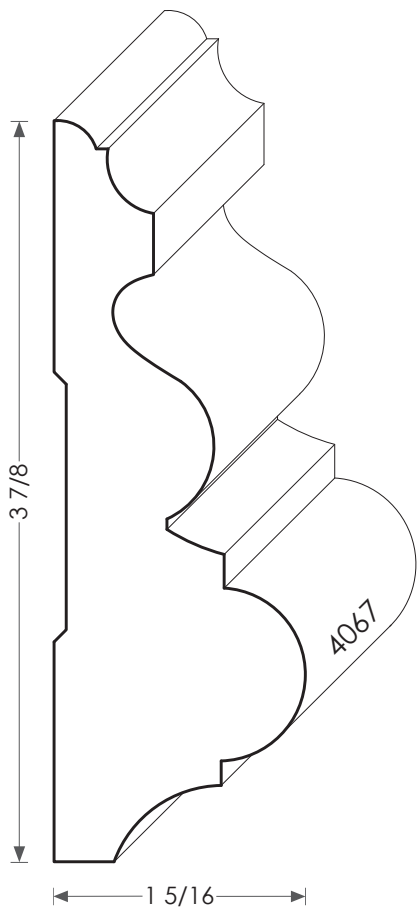
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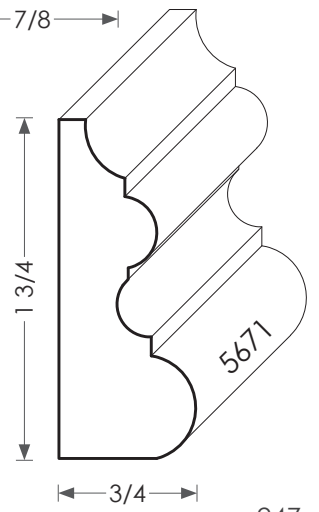
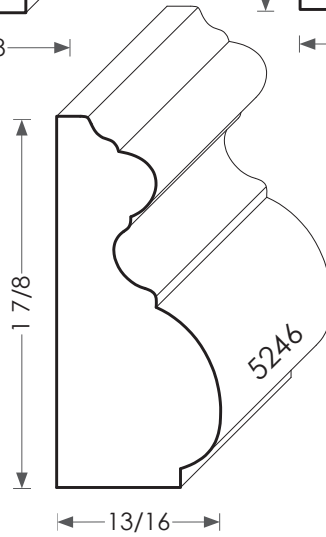
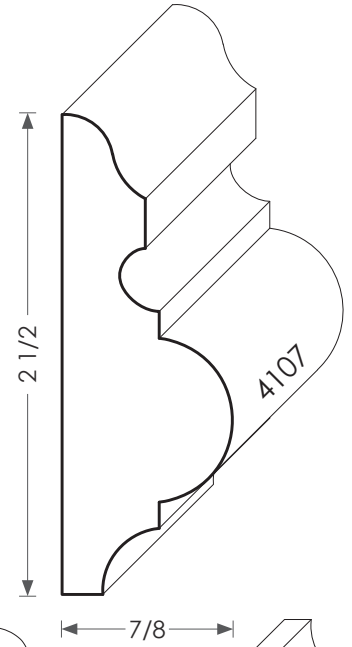
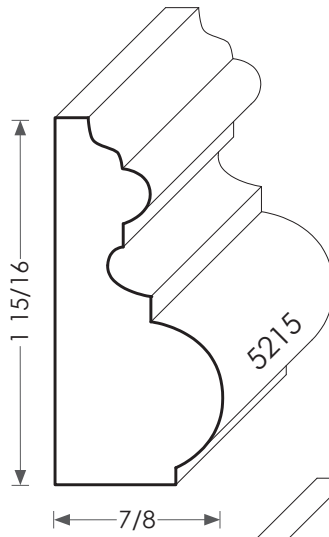
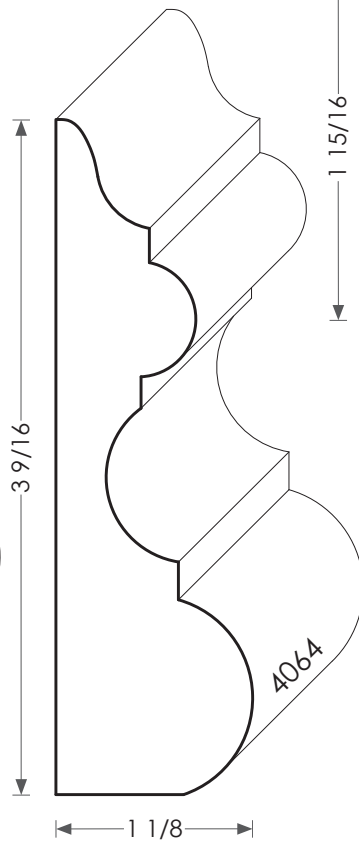
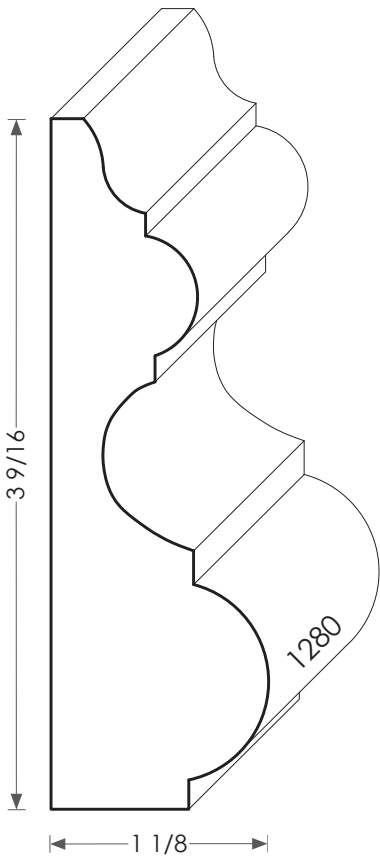
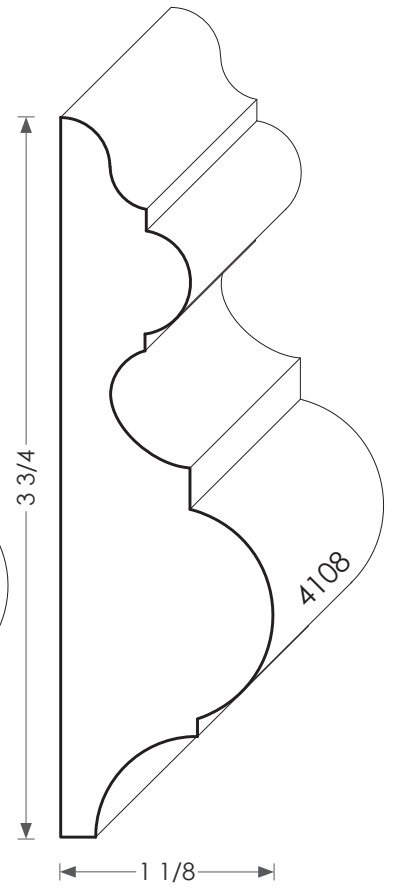
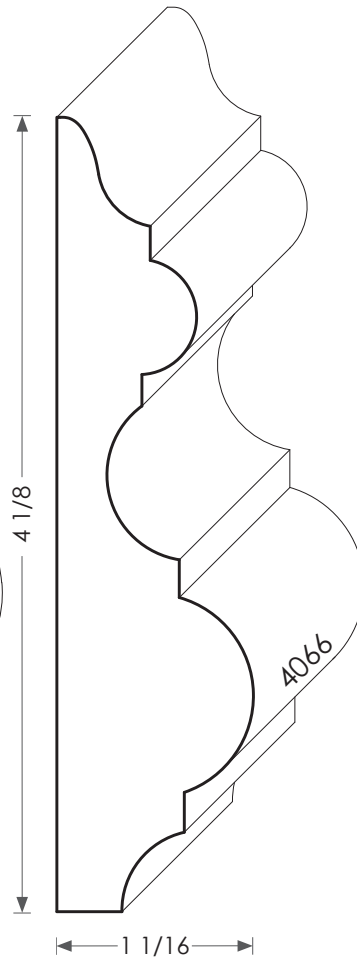
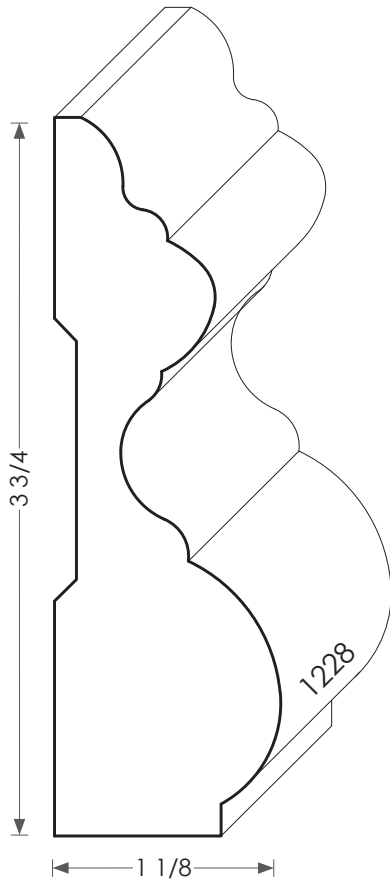
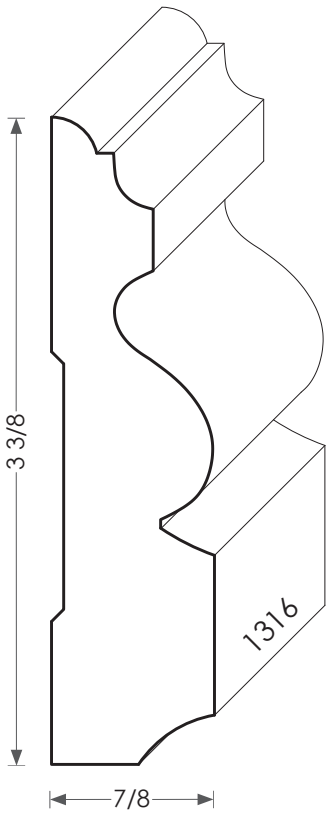


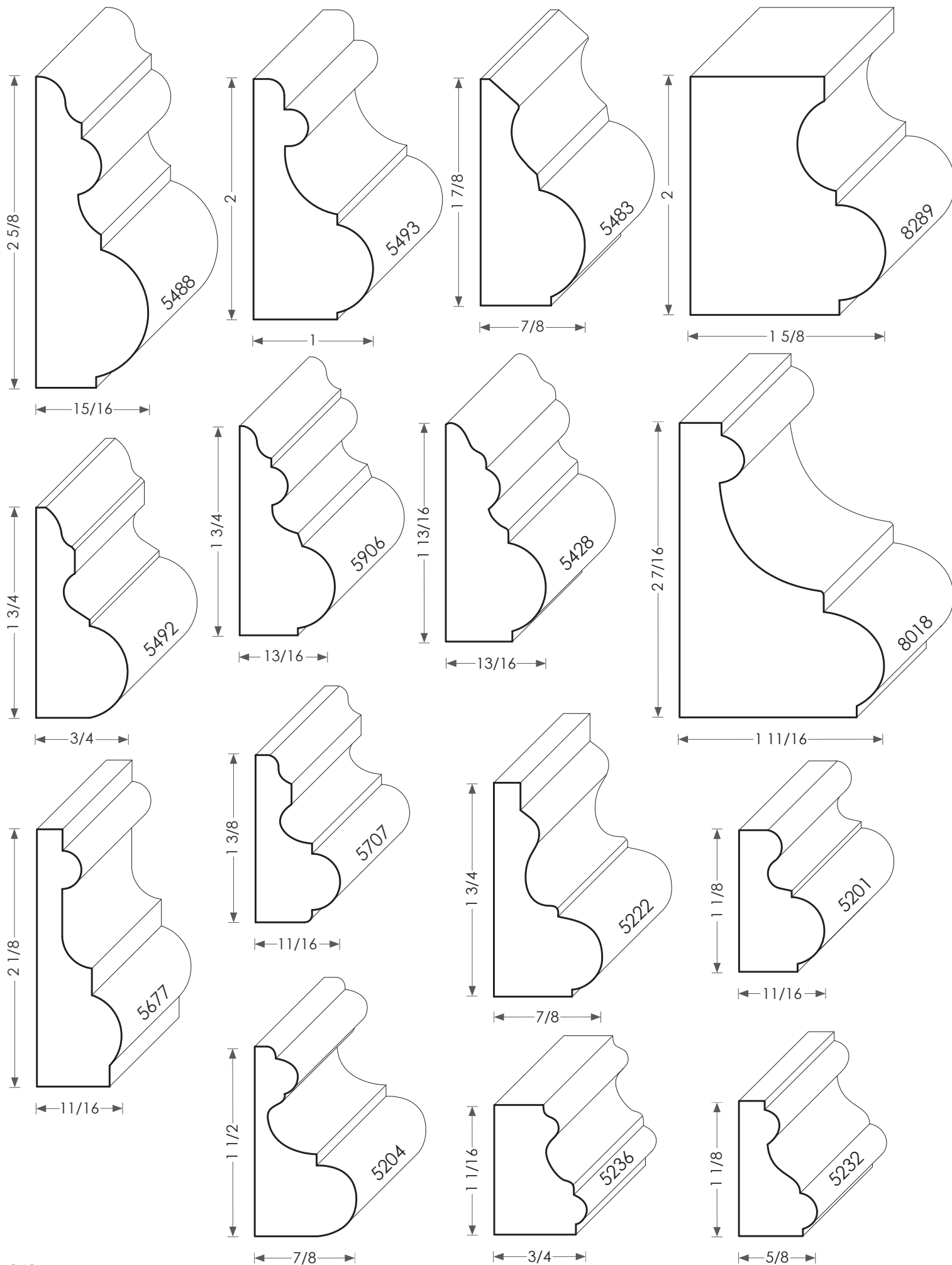
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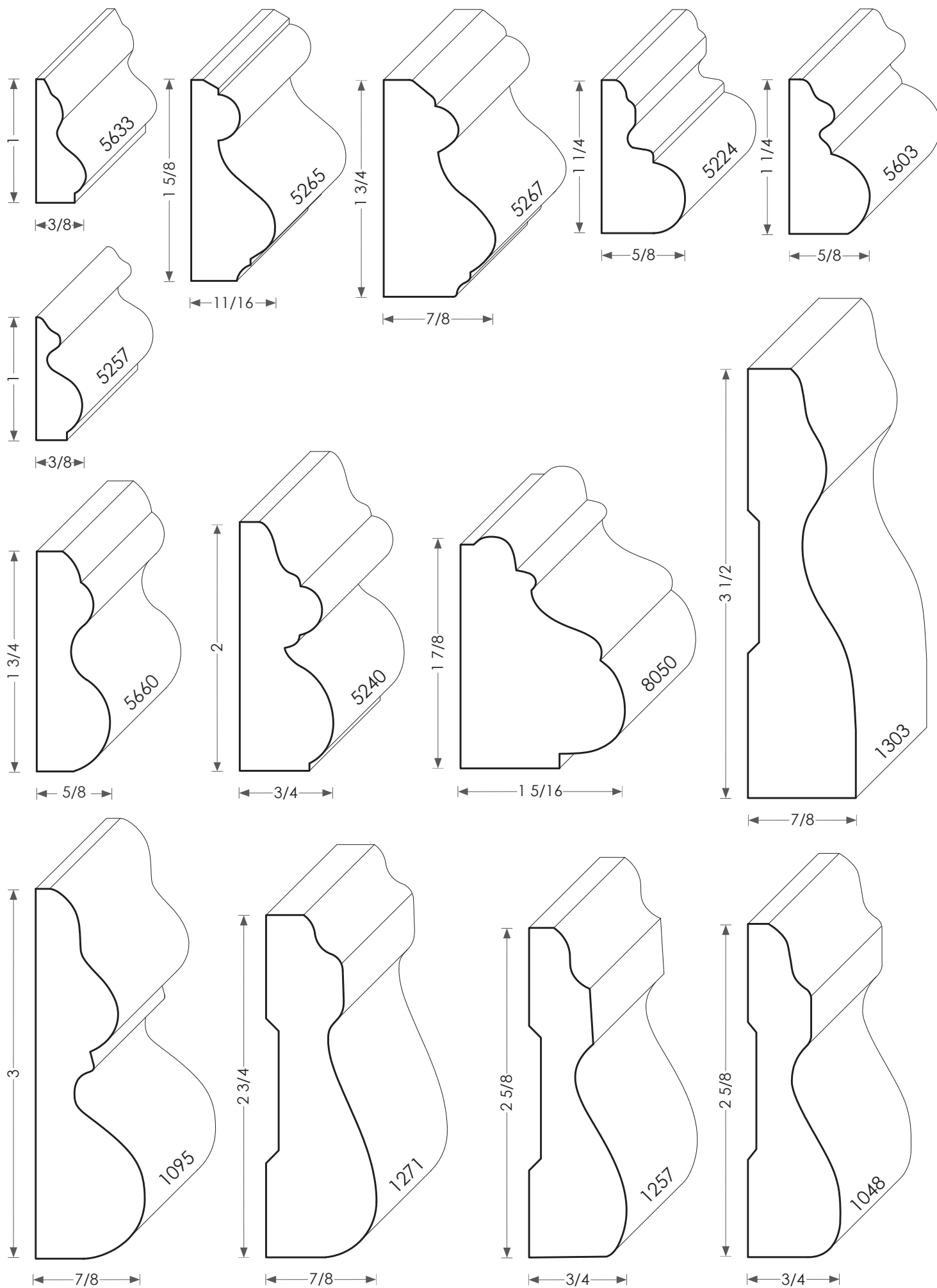


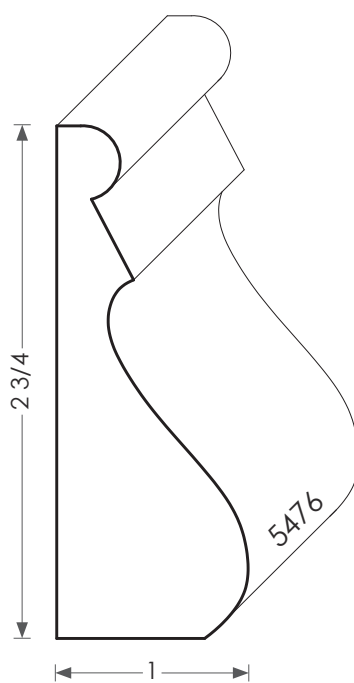
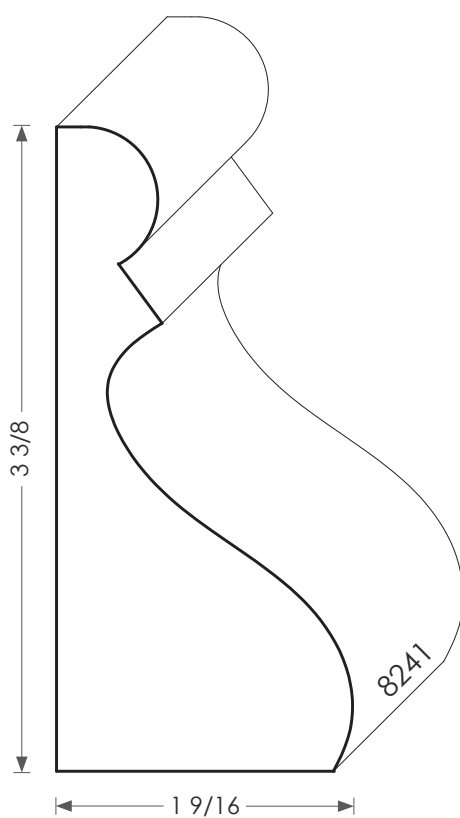
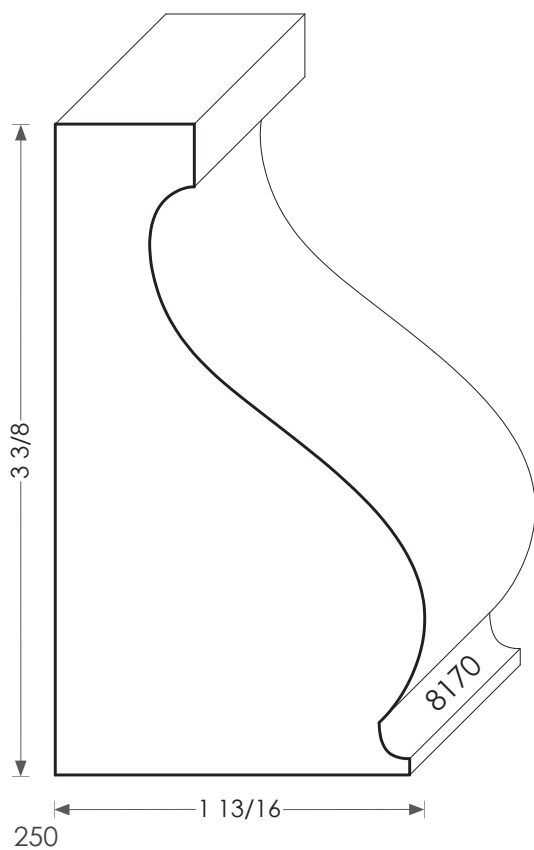
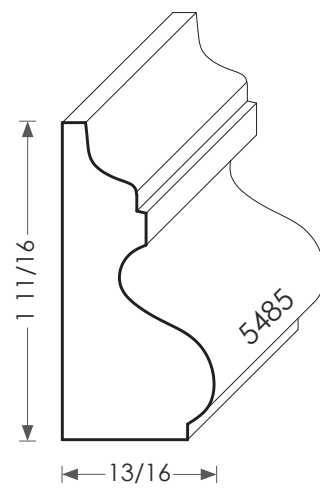
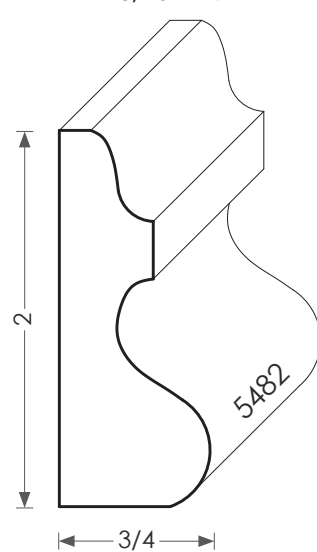
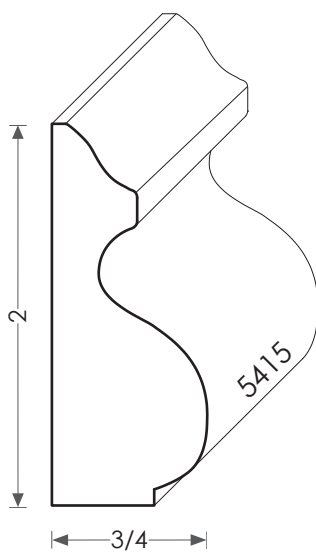
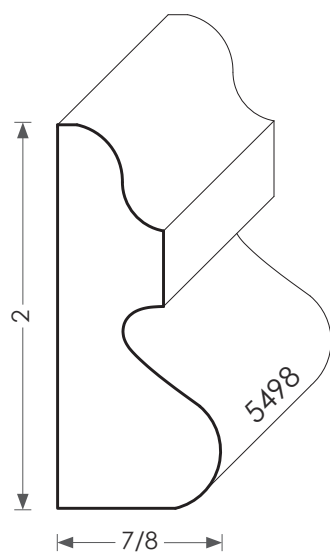
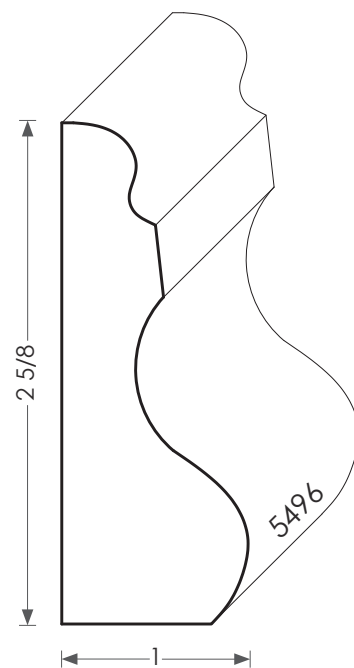
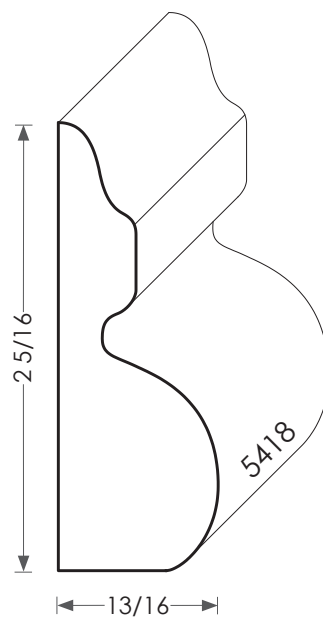
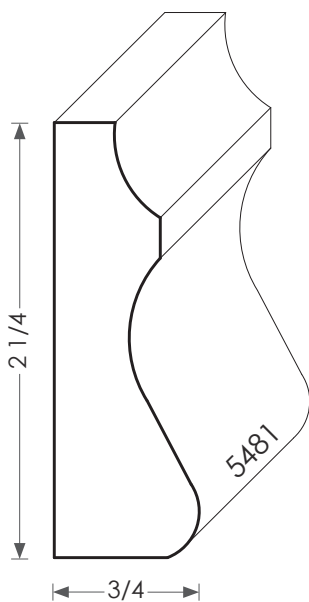
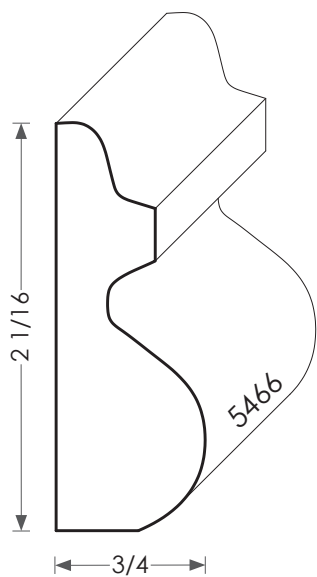
PANEL MOLD & BASE CAP



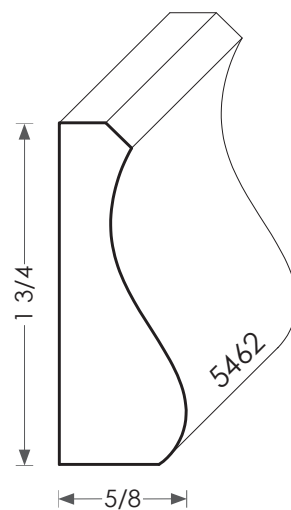
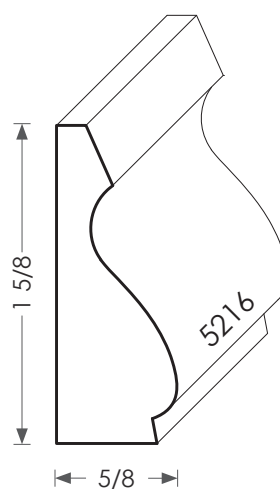
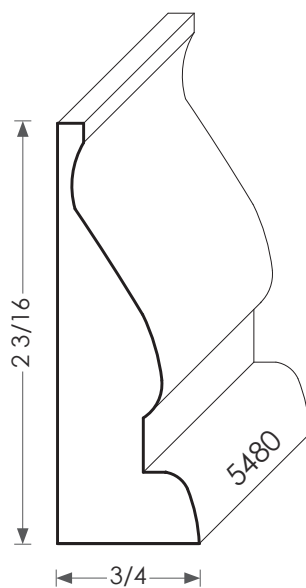
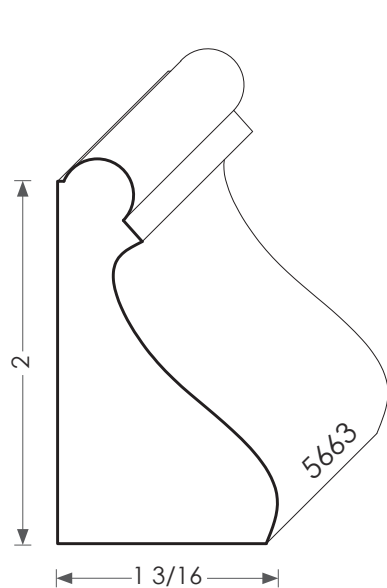
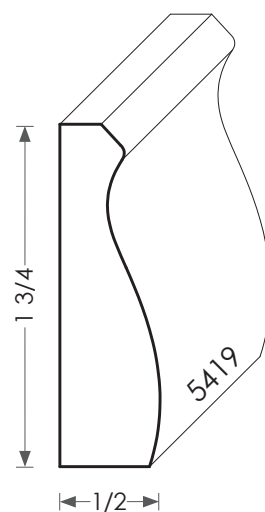
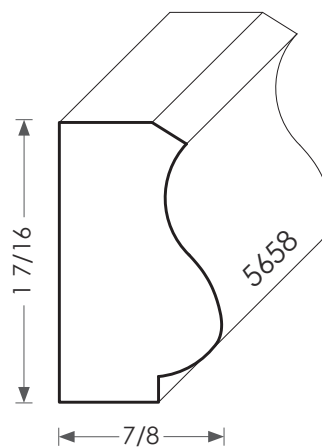
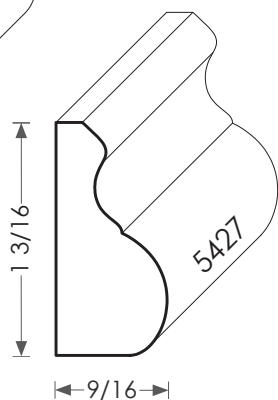
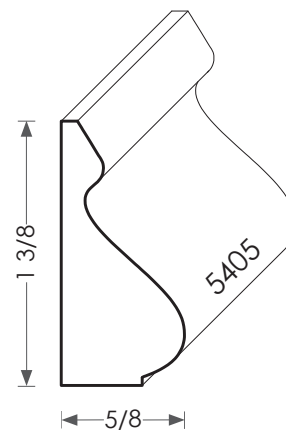
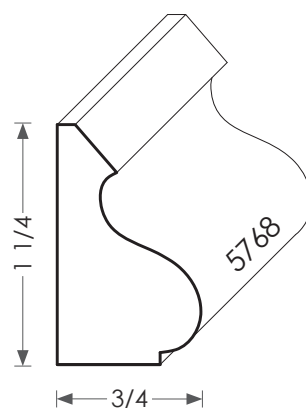
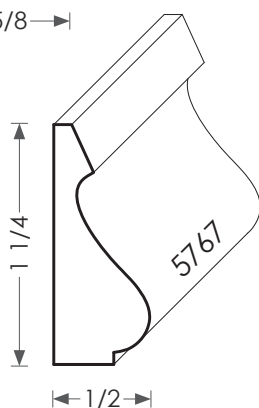
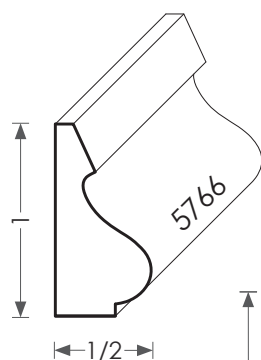
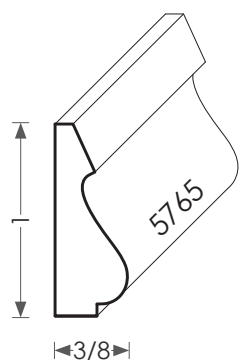
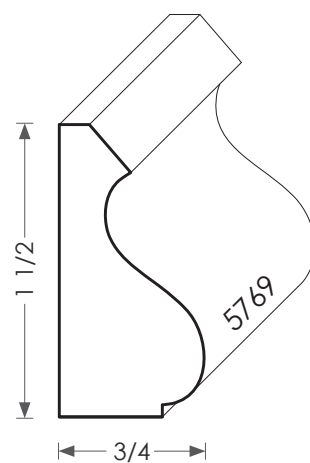
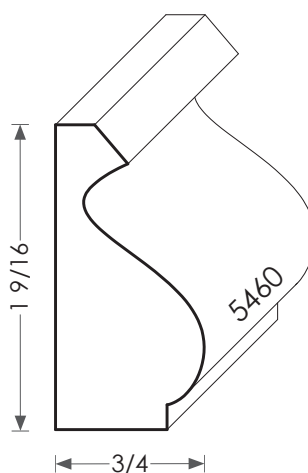
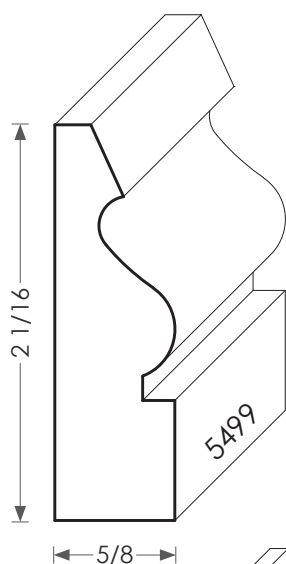
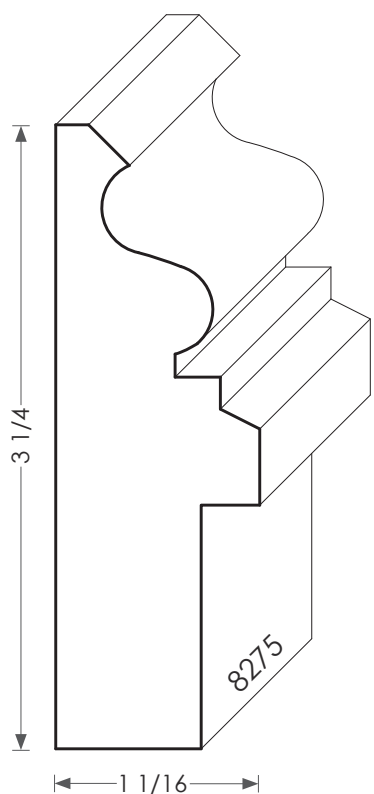


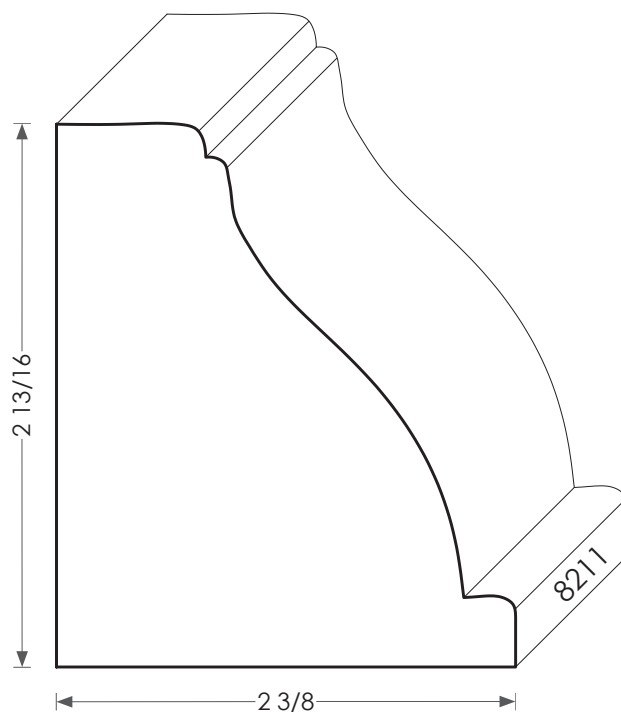
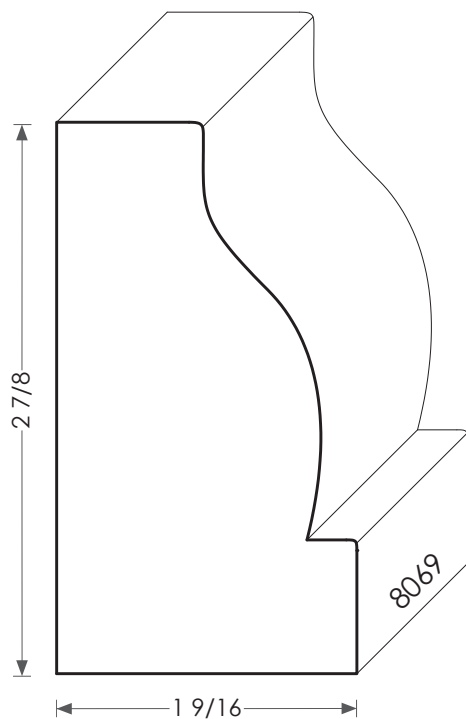
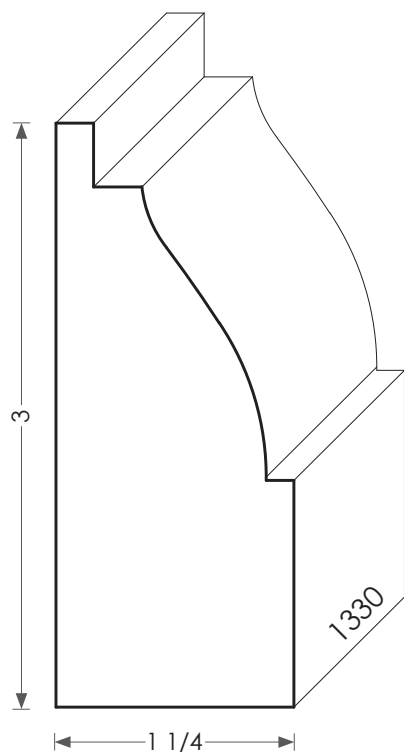
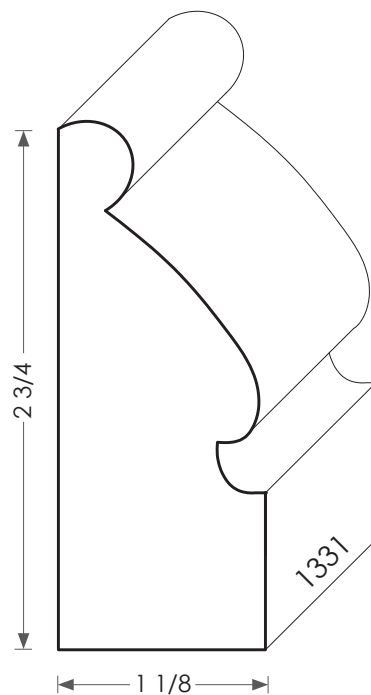
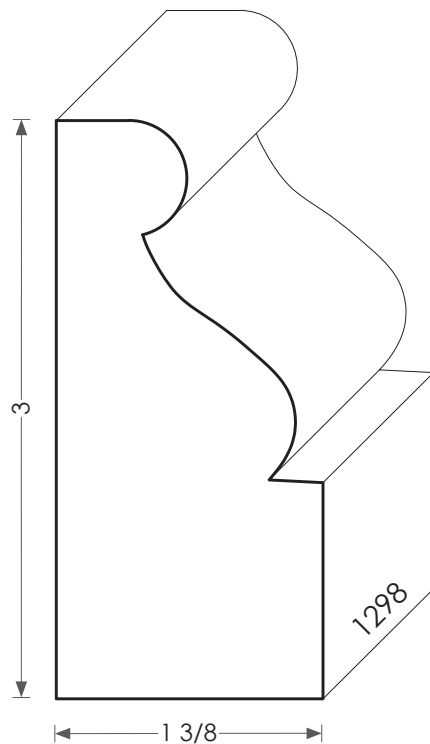
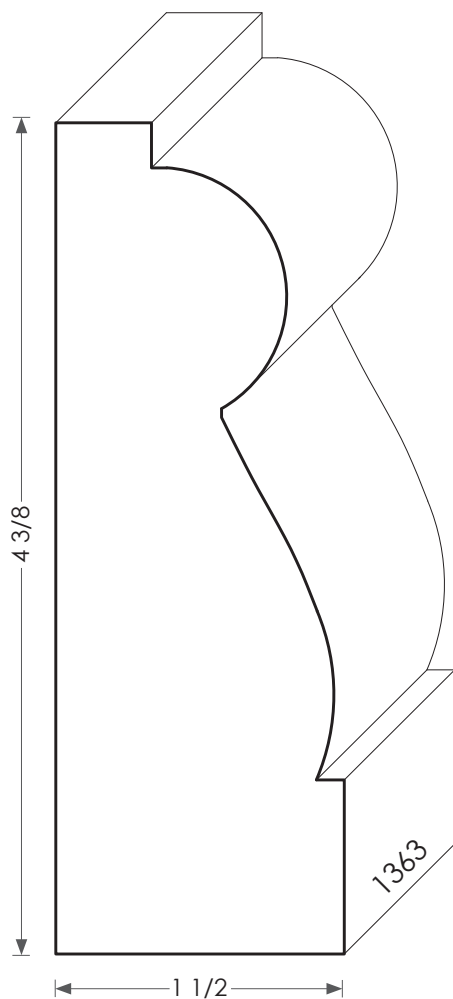
PANEL MOLD & BASE CAP



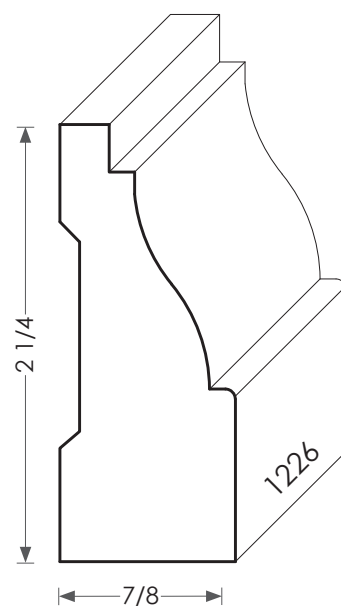
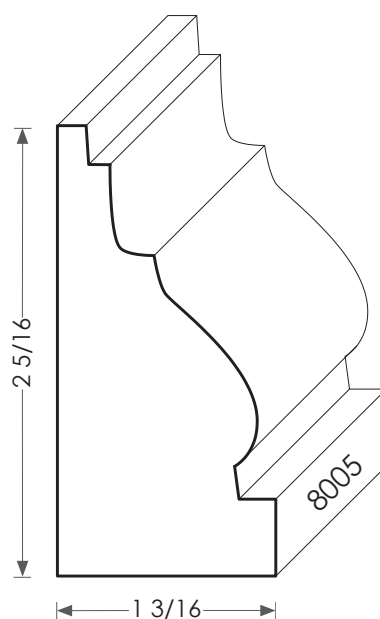
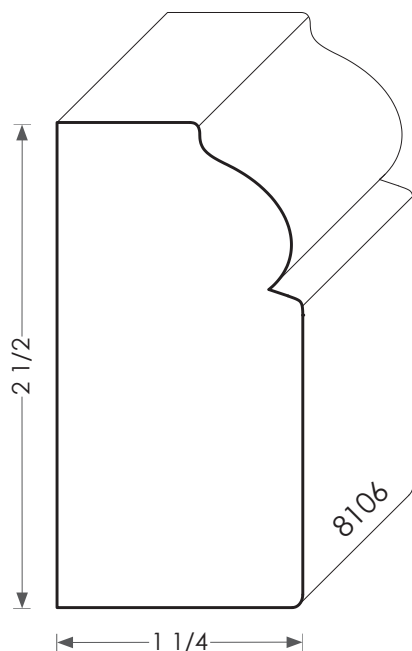
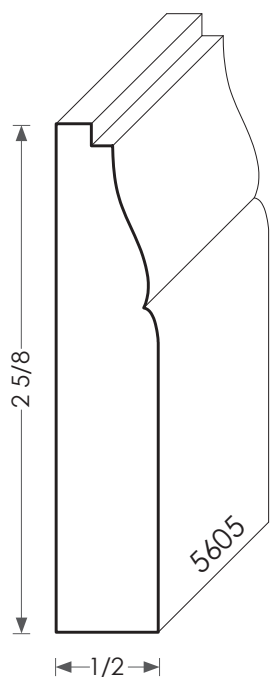
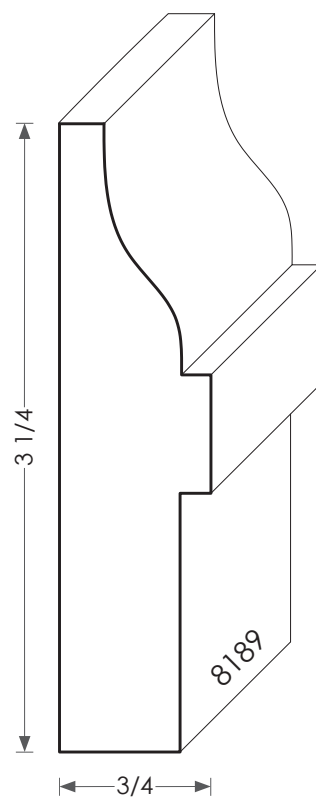
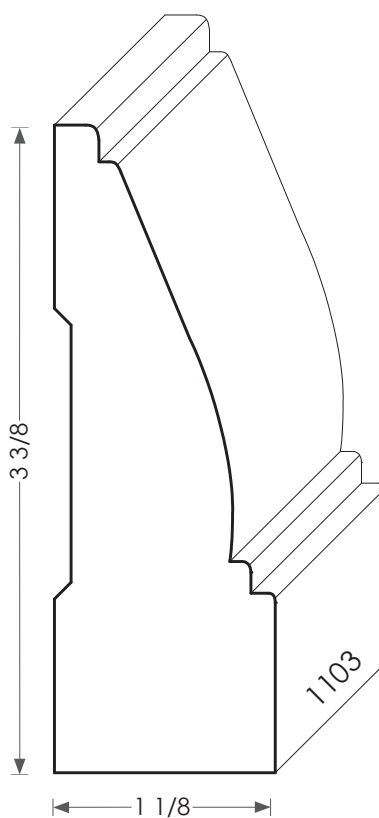
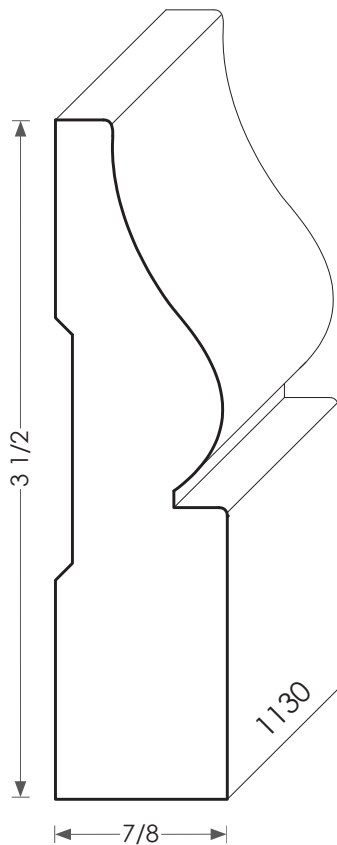
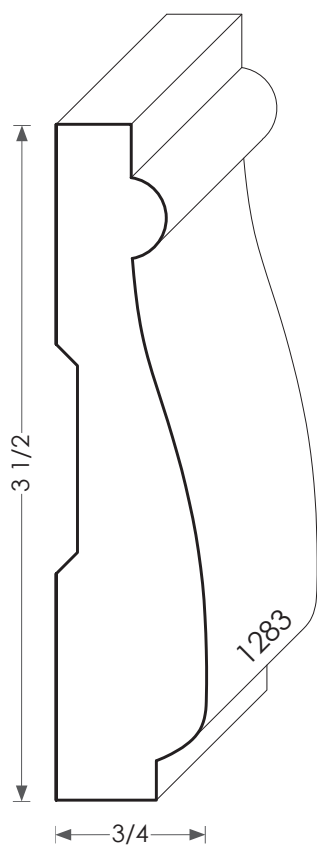


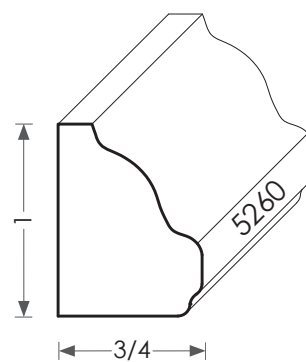
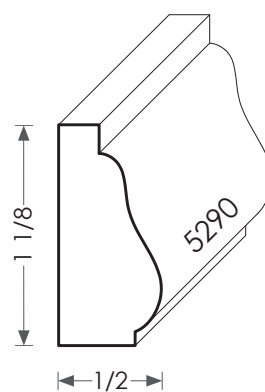
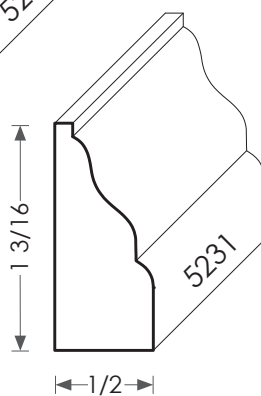
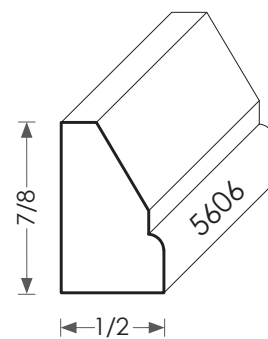
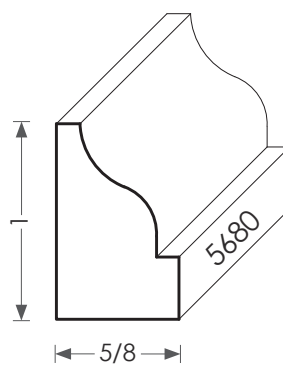
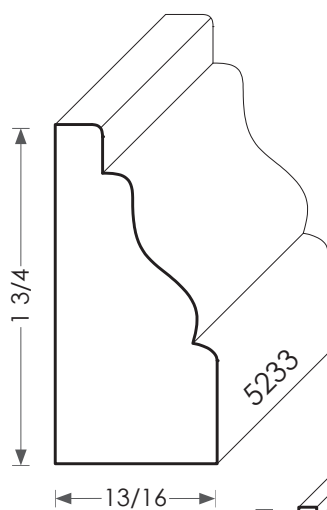
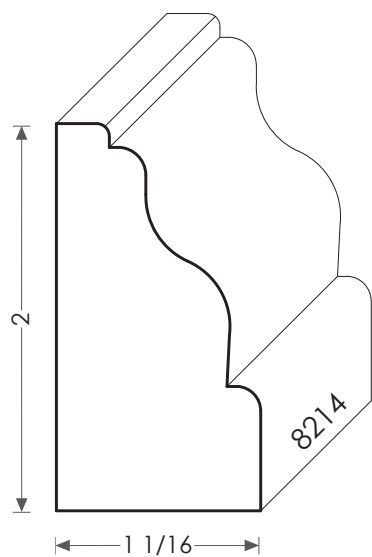
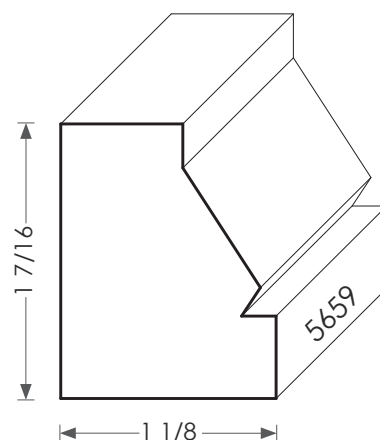
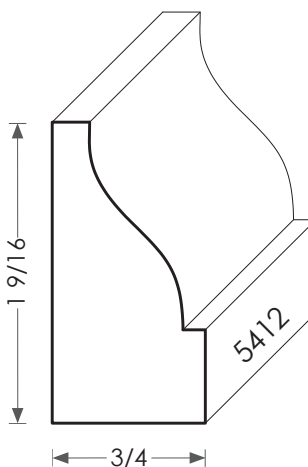
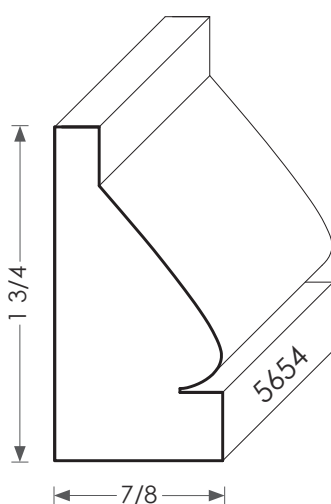
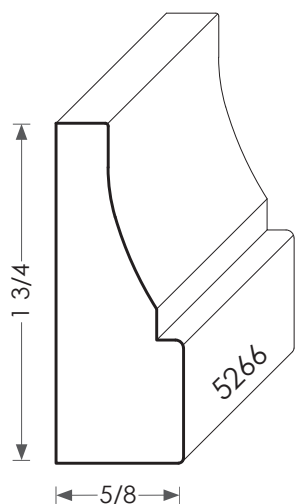
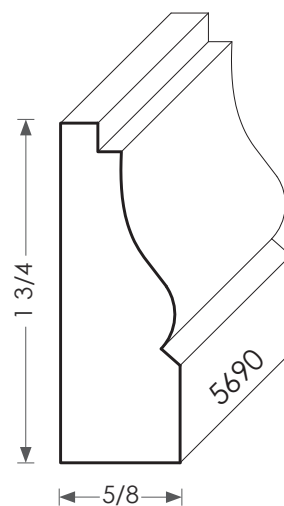
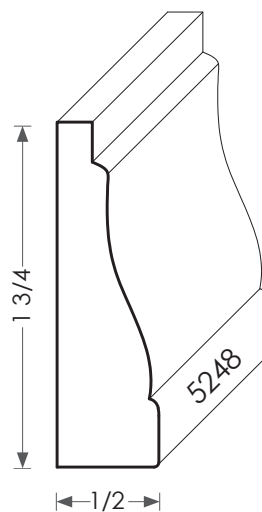
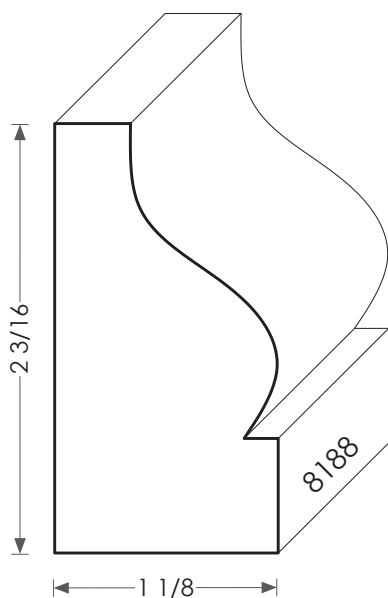
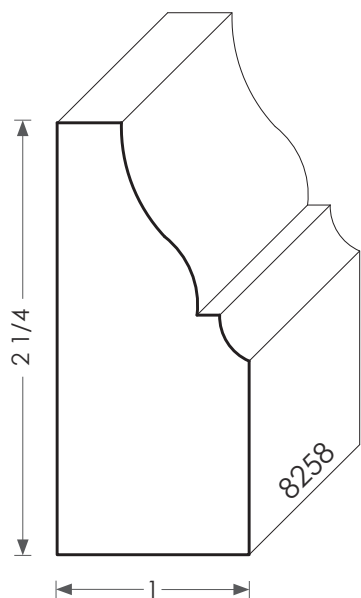
PANEL MOLD & BASE CAP



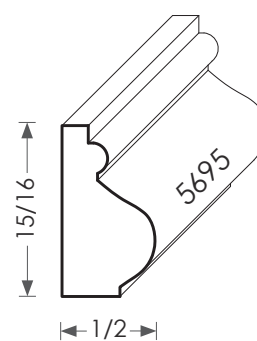
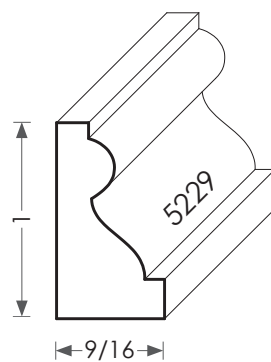
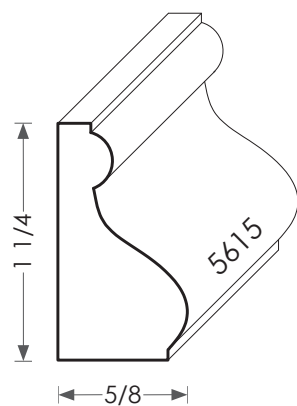
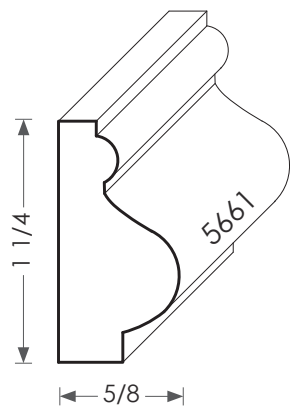
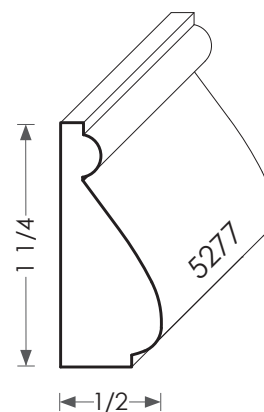
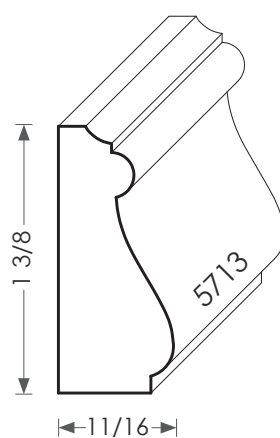
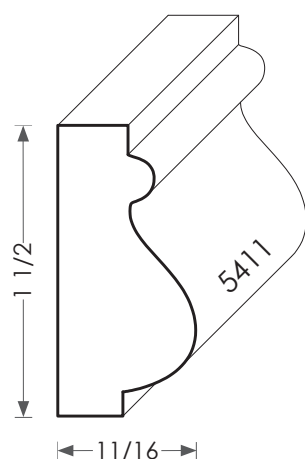
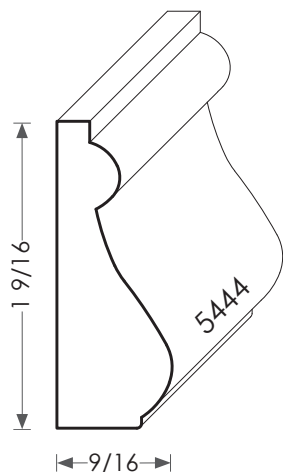
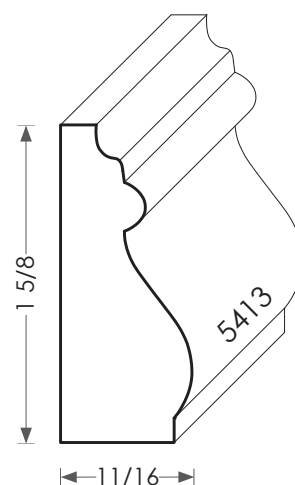
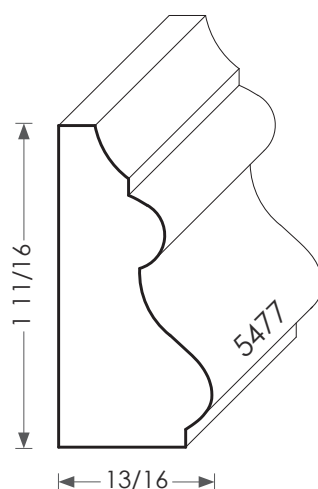
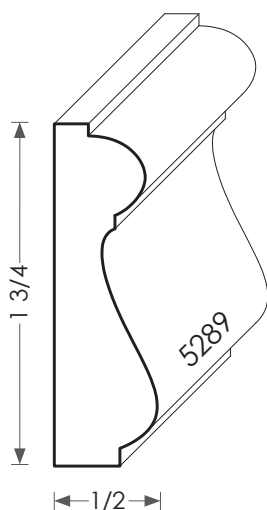
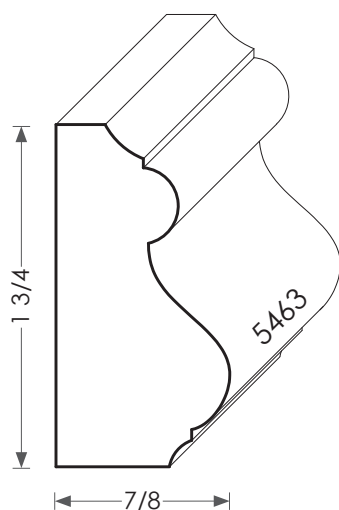
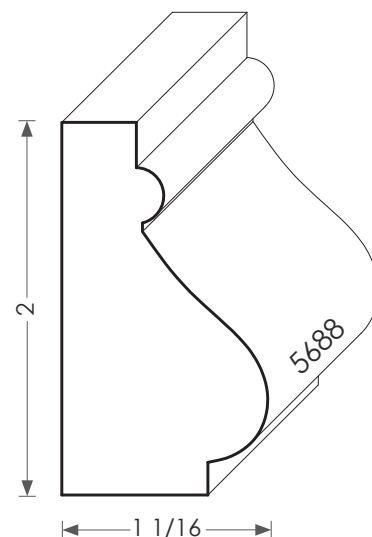
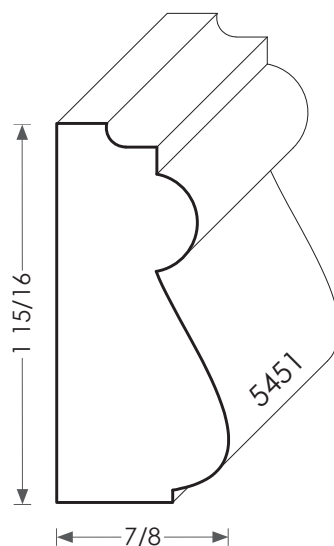
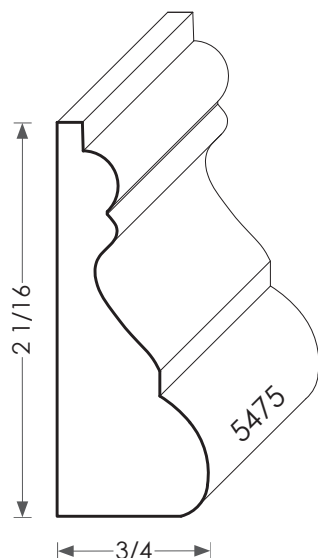
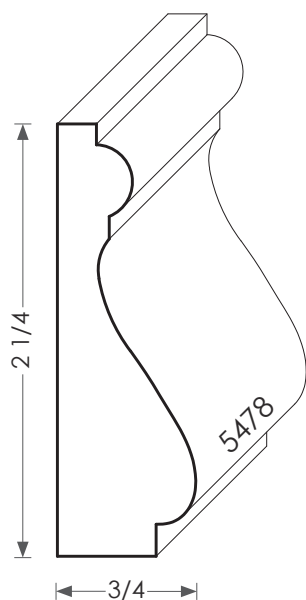


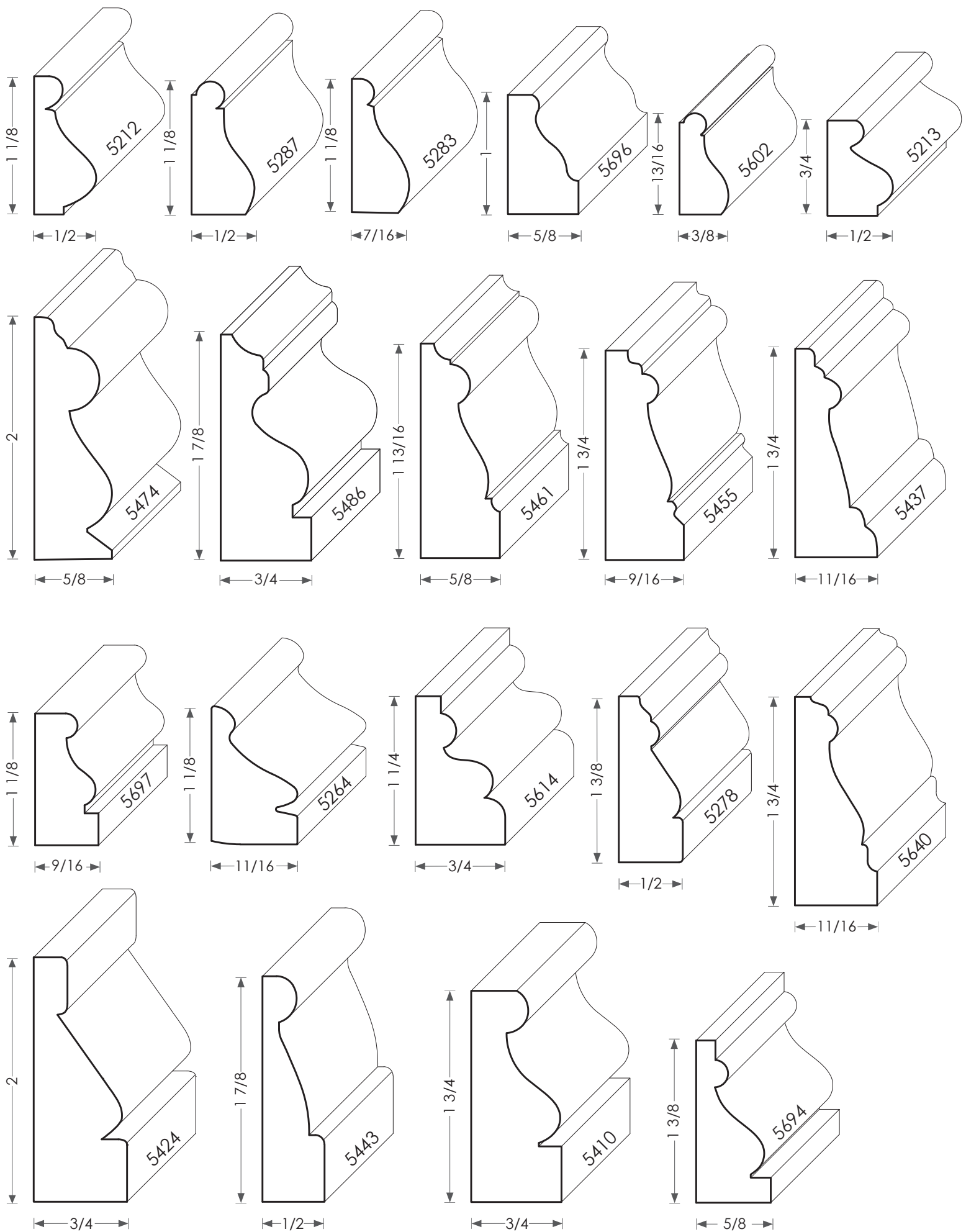
PANEL MOLD & BASE CAP



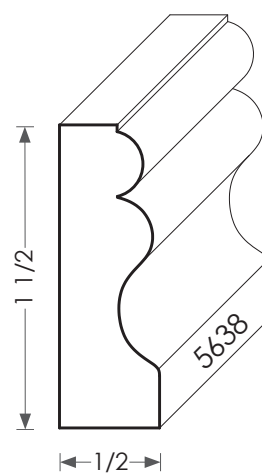
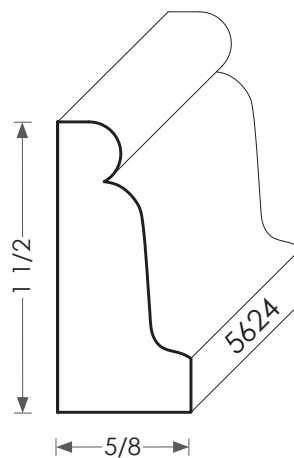
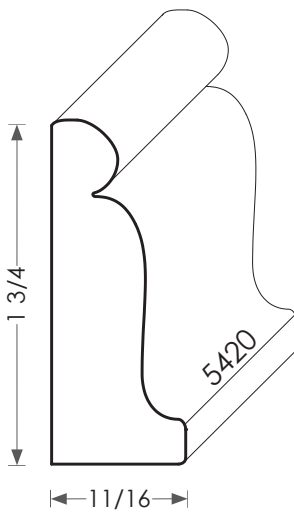
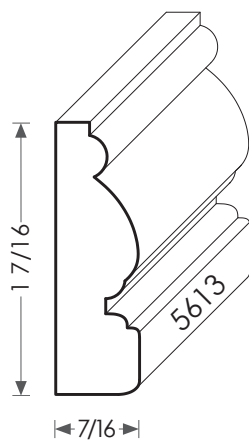
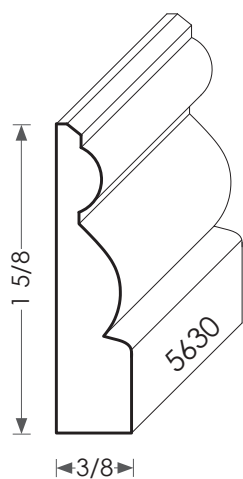
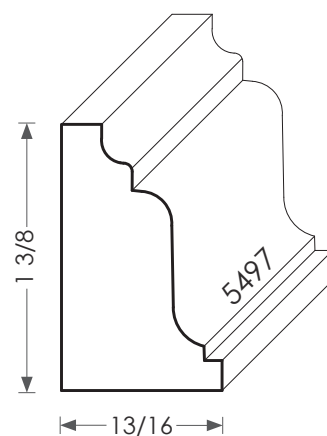
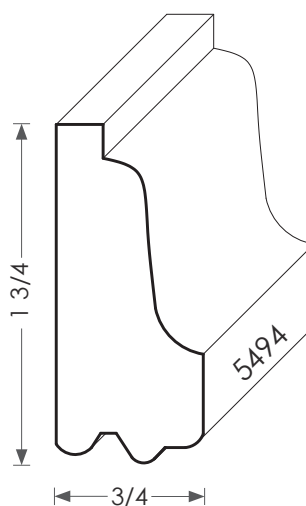
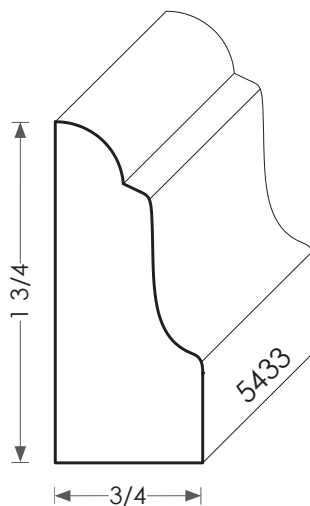
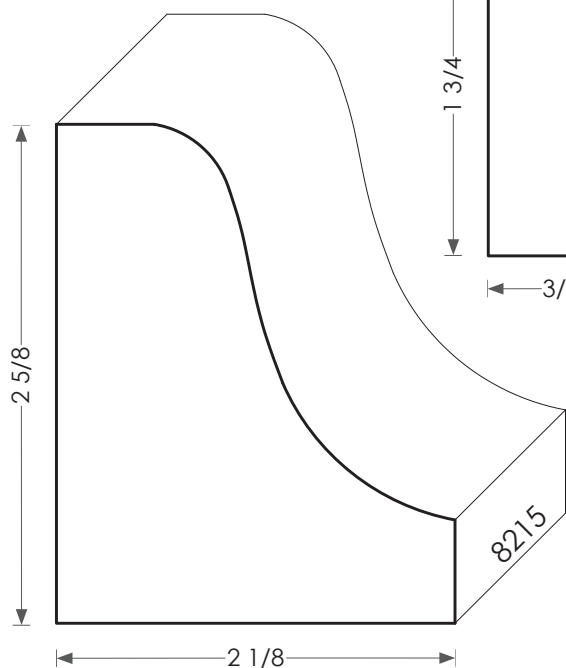
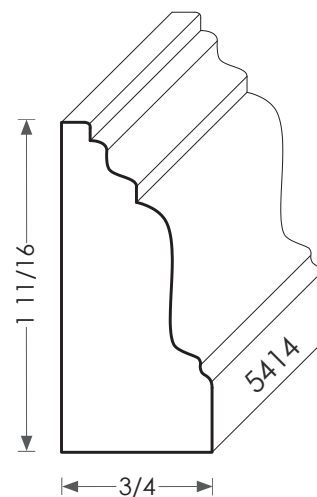
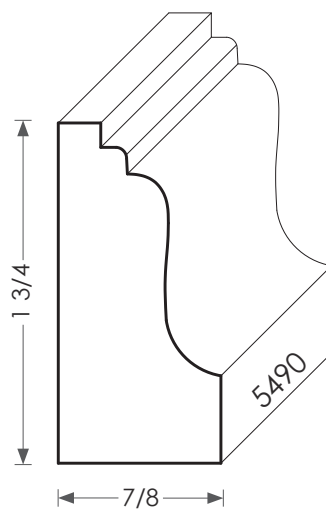
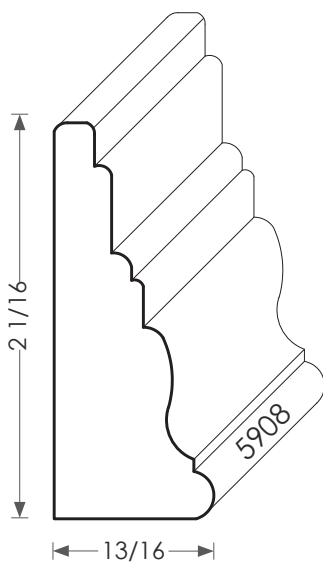
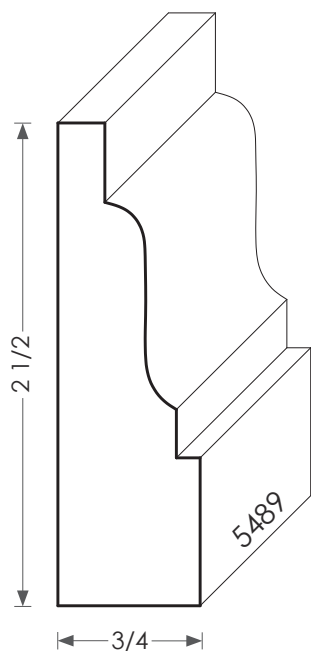


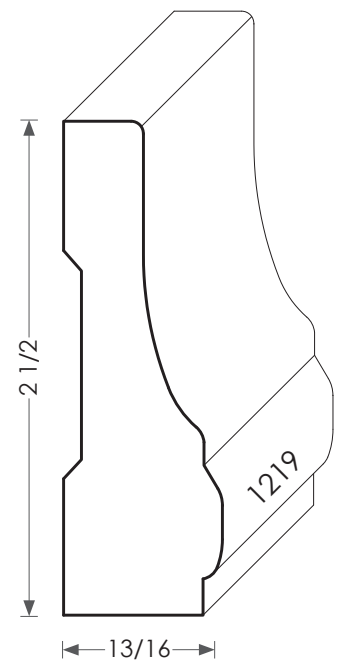
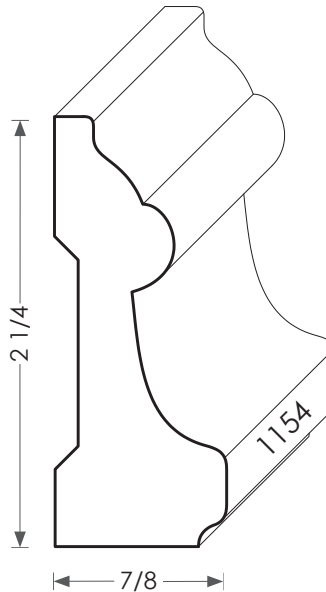
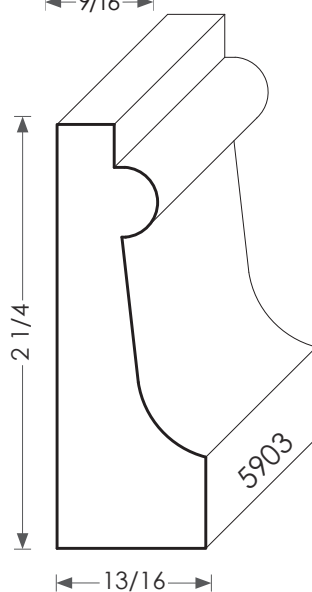
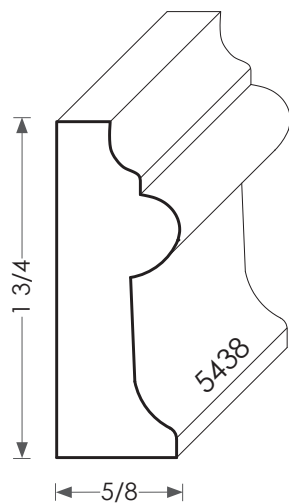
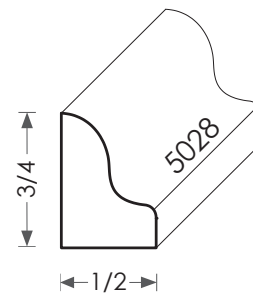
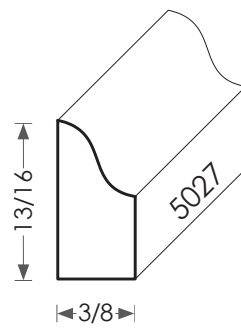
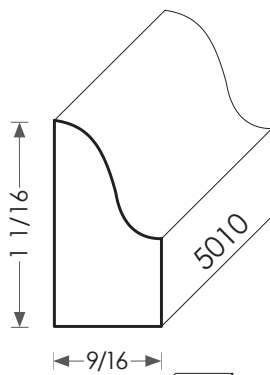
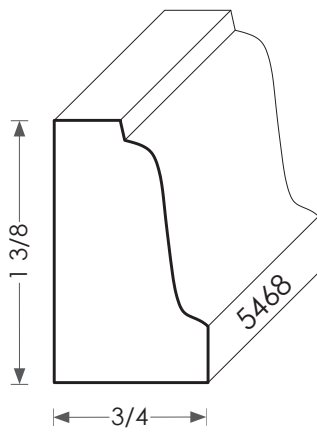
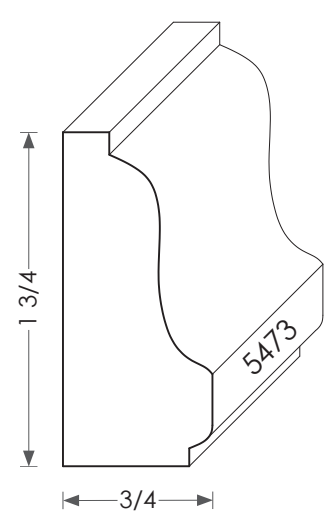
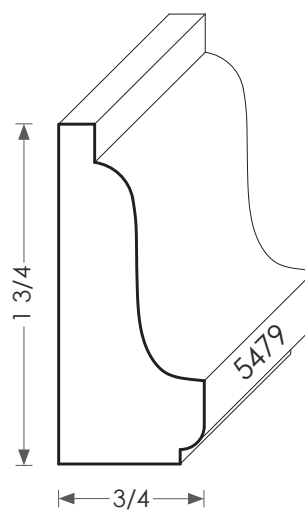
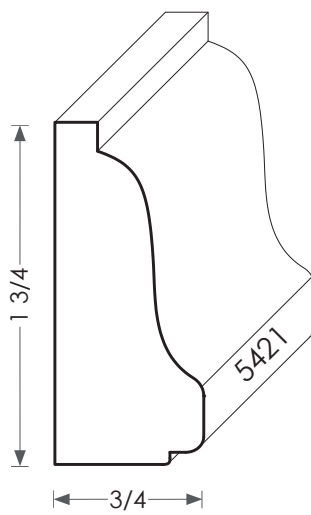
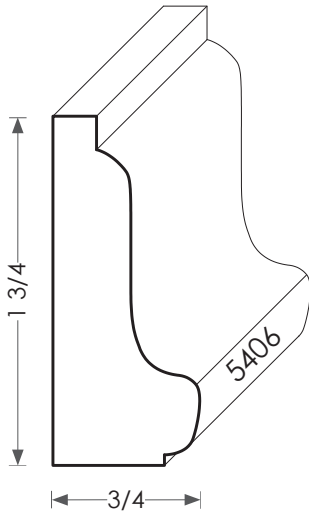
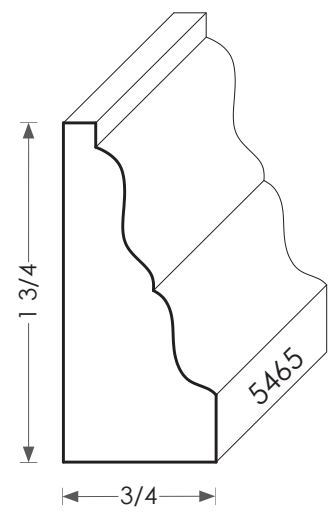
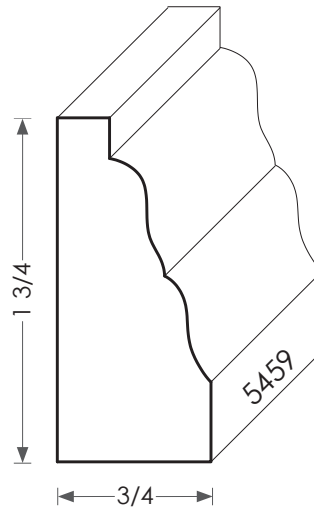
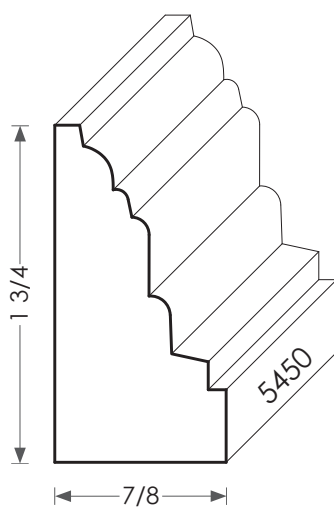
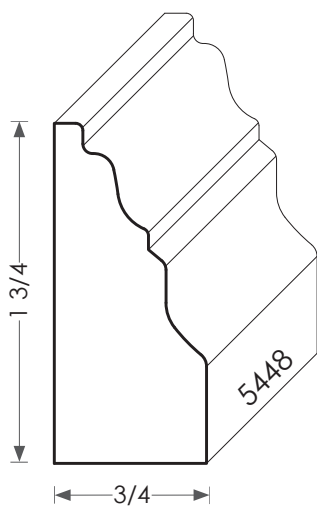
PANEL MOLD & BASE CAP



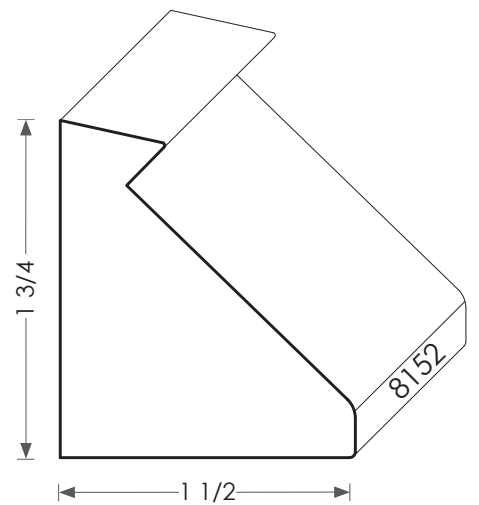
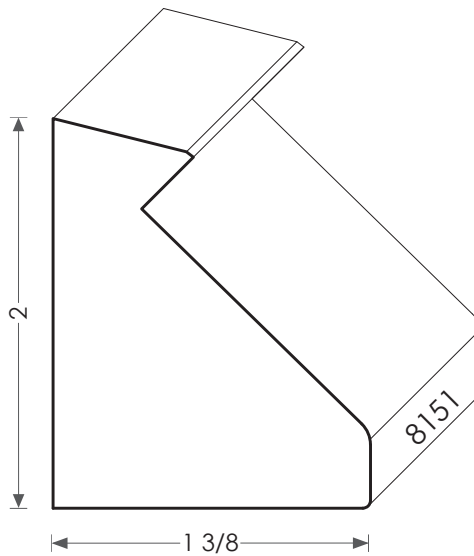
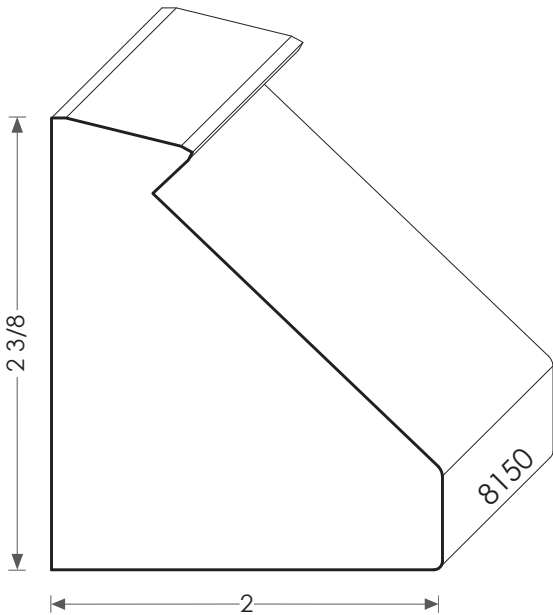
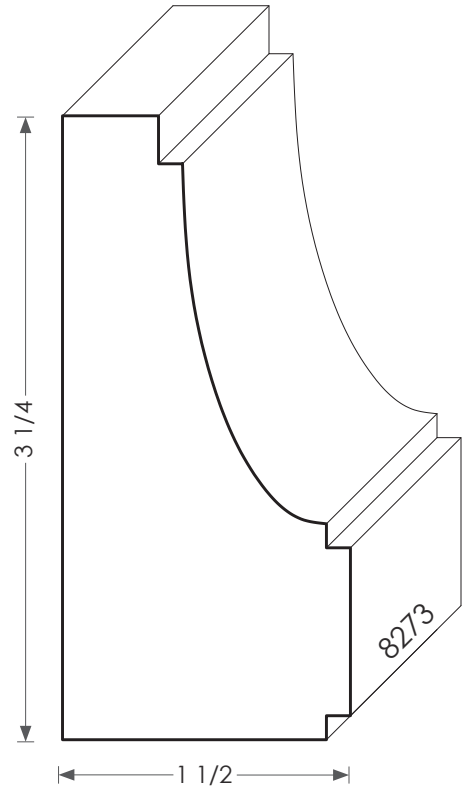
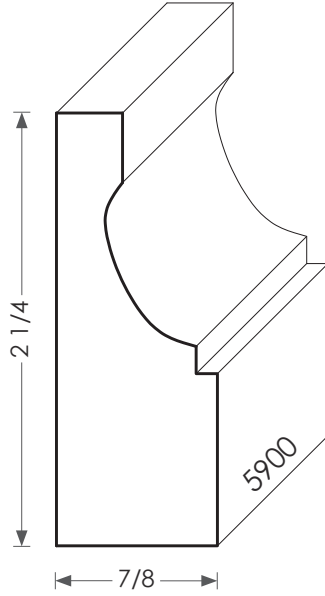
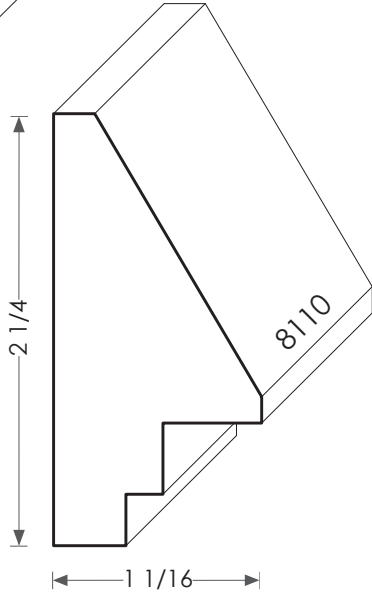
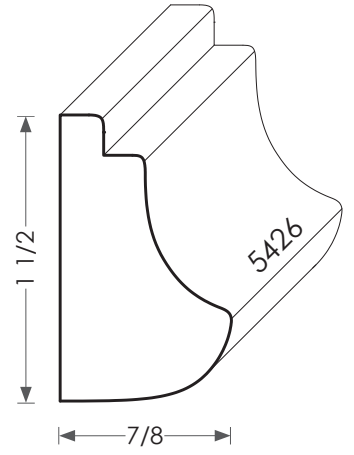
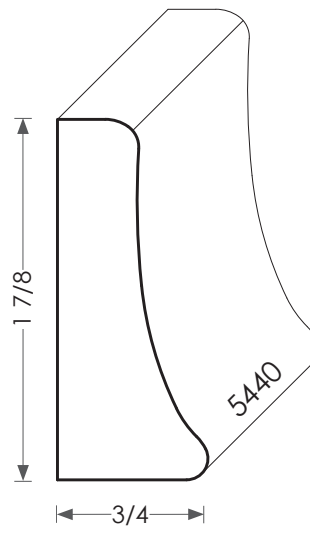
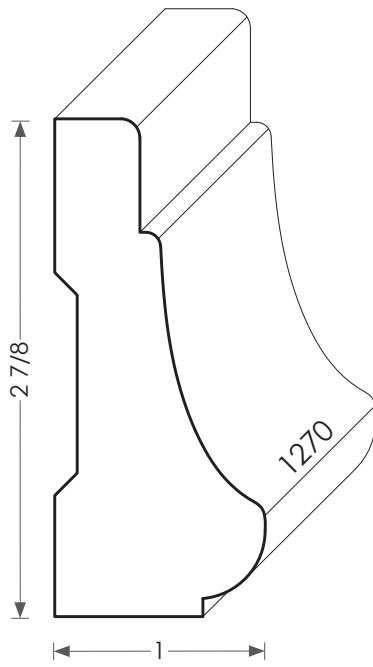
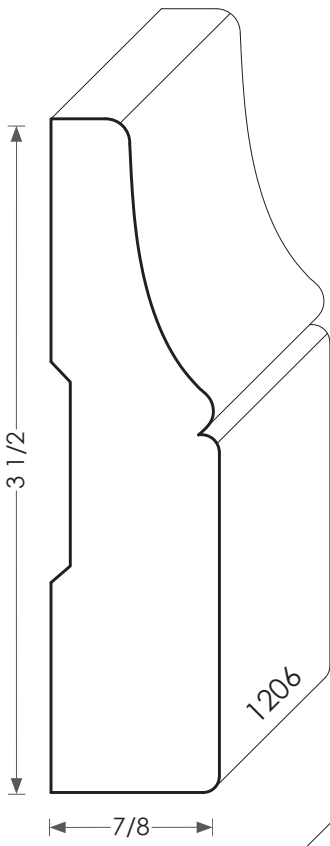


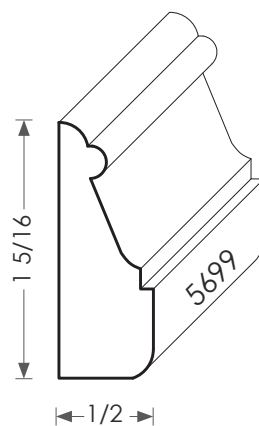
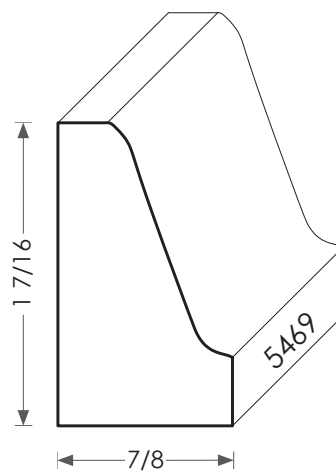
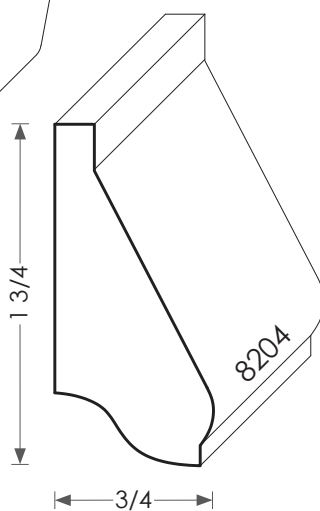
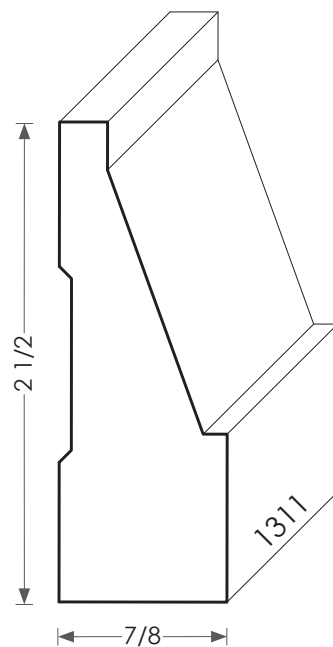
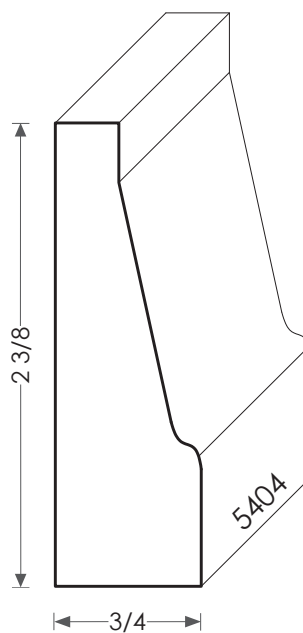
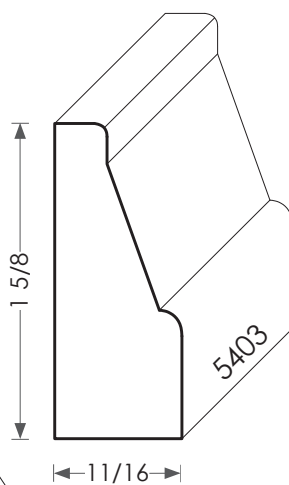
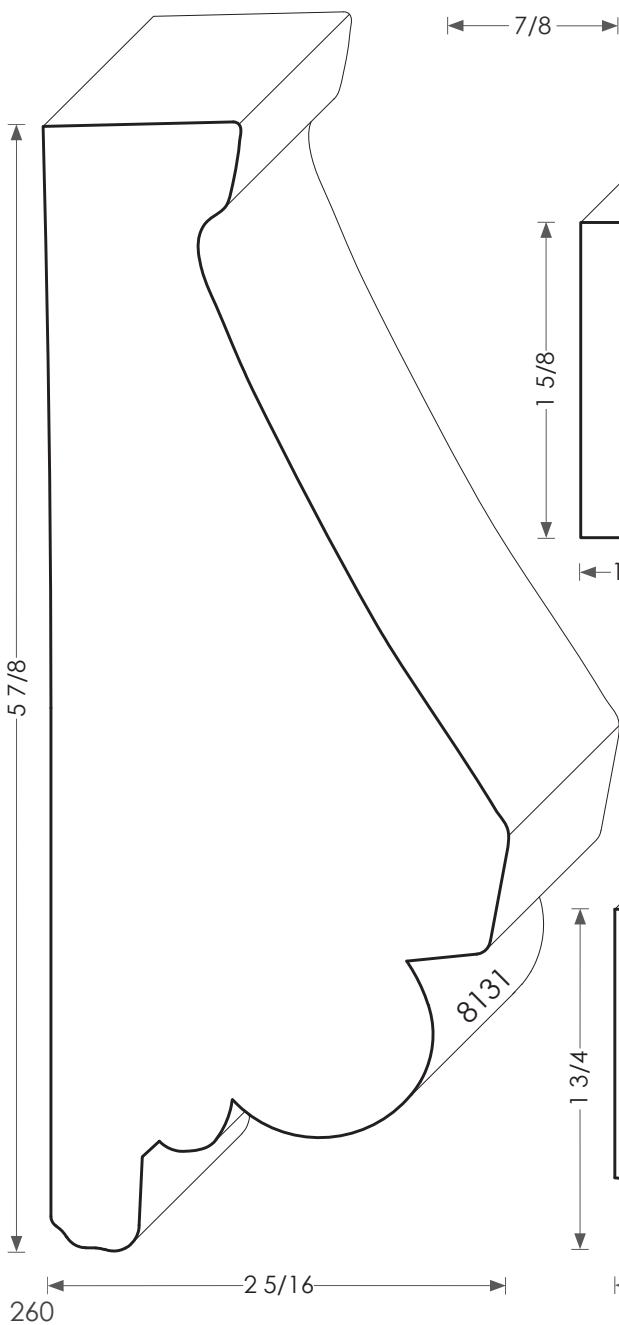
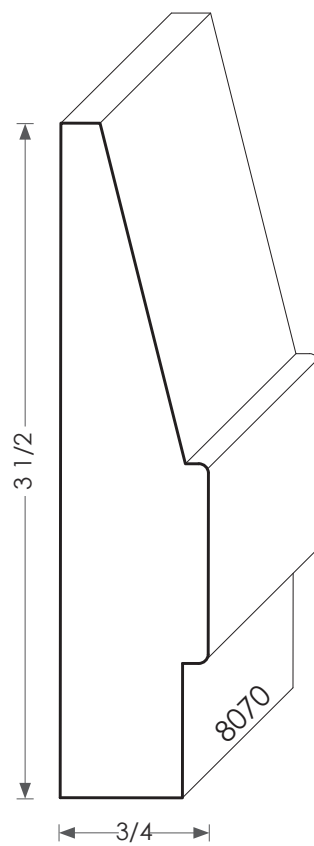
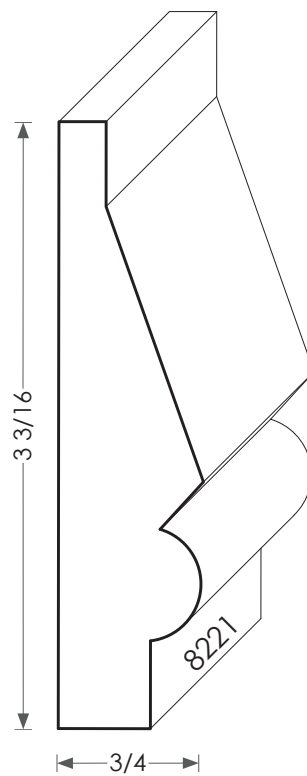
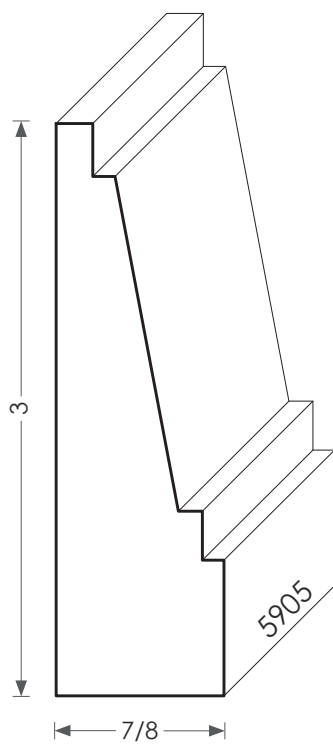
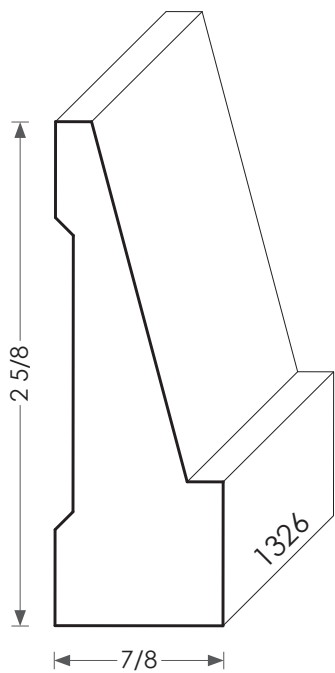
PANEL MOLD & BASE CAP



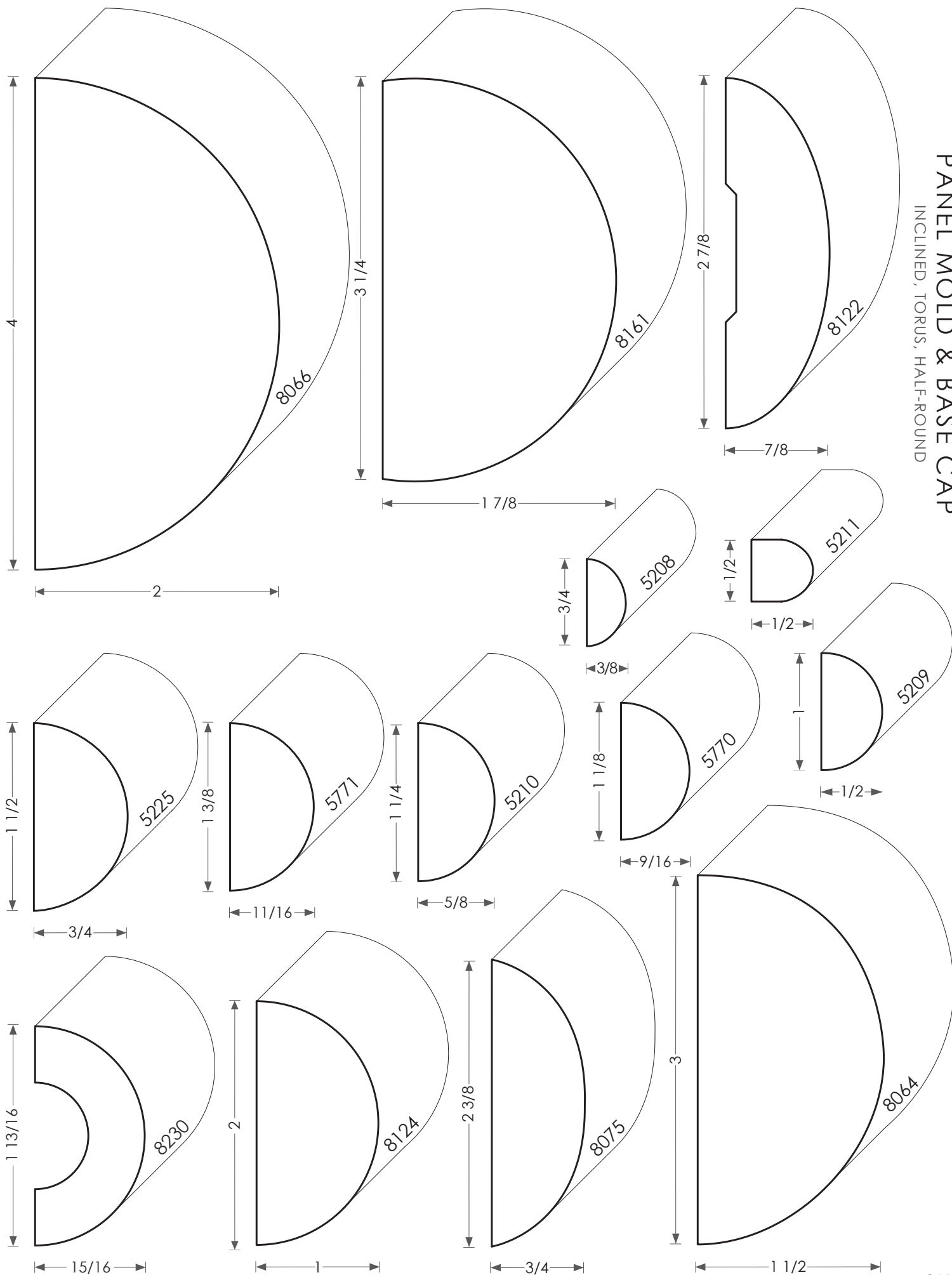


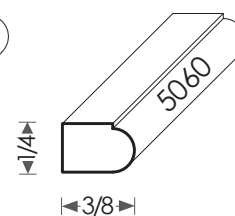
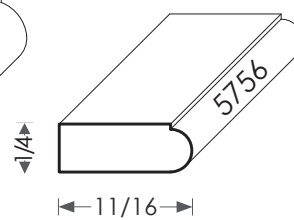
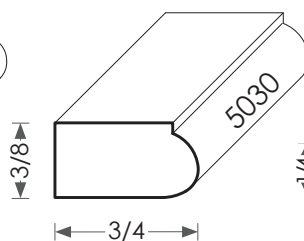
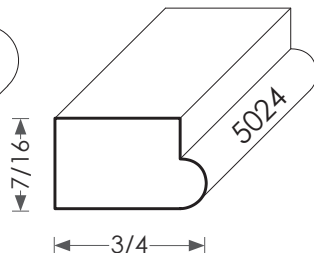
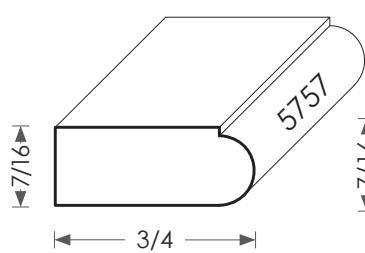
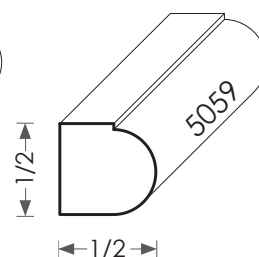
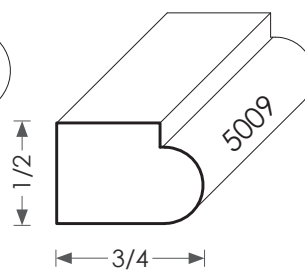
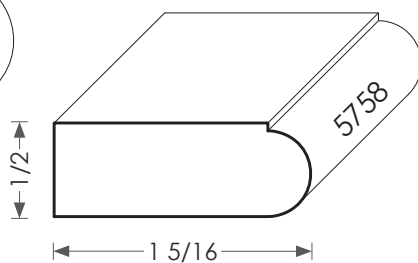
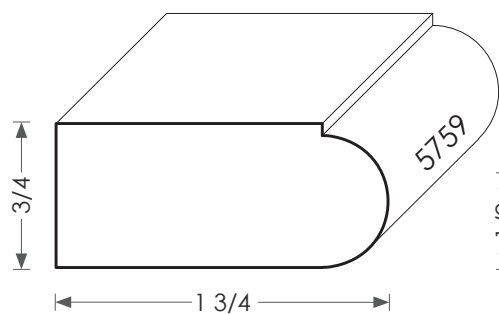
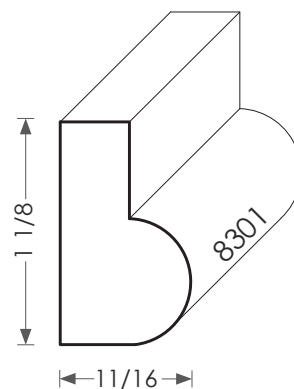
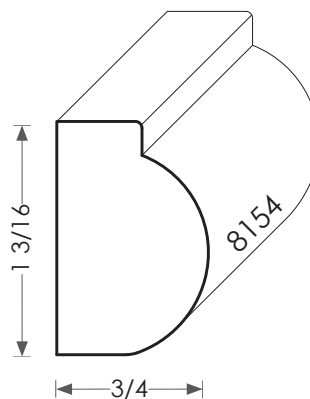
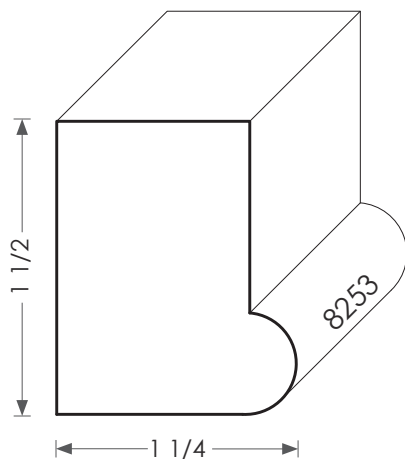
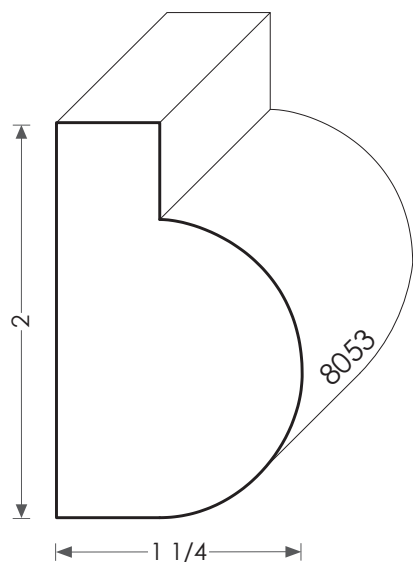
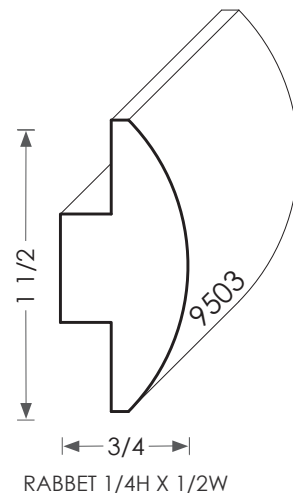
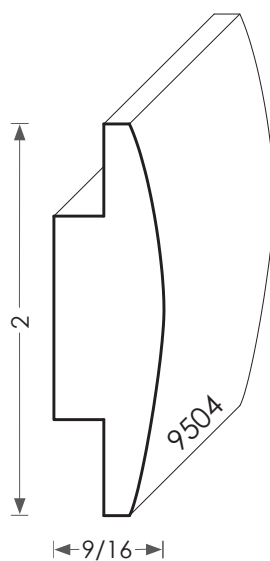
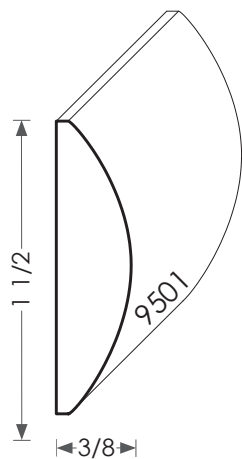
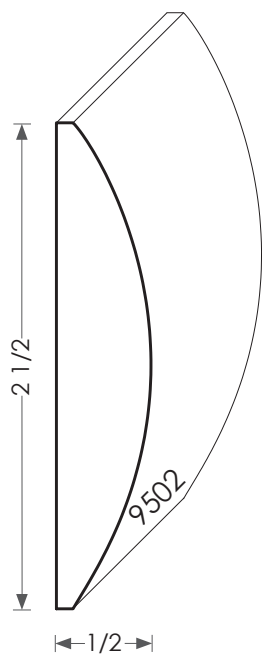
PANEL MOLD & BASE CAP



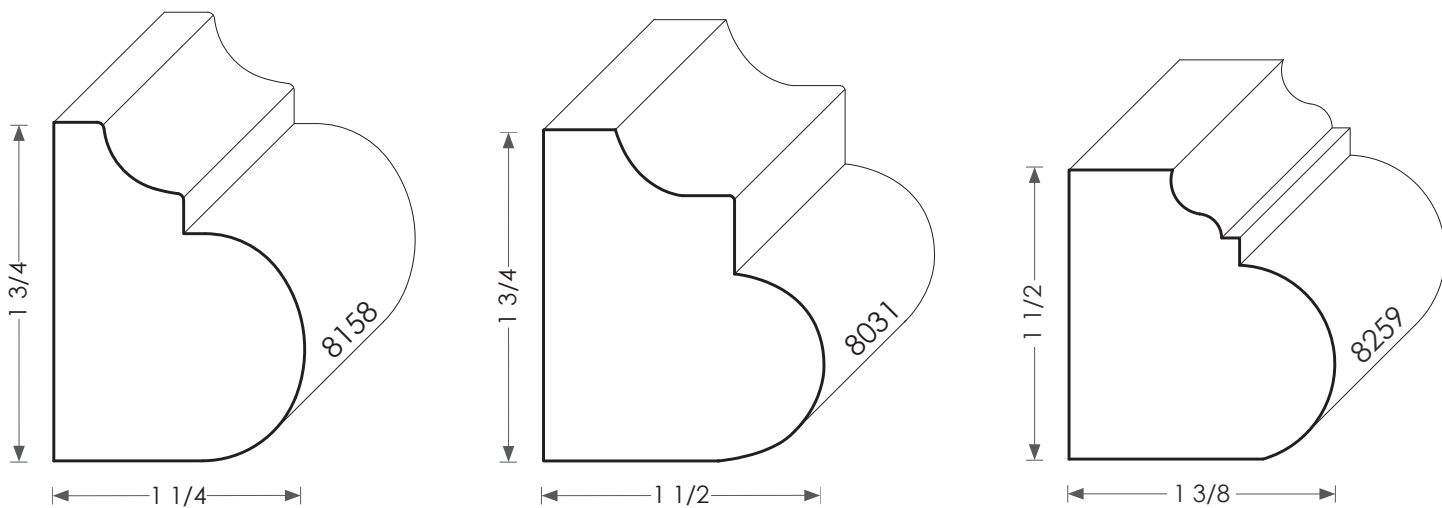
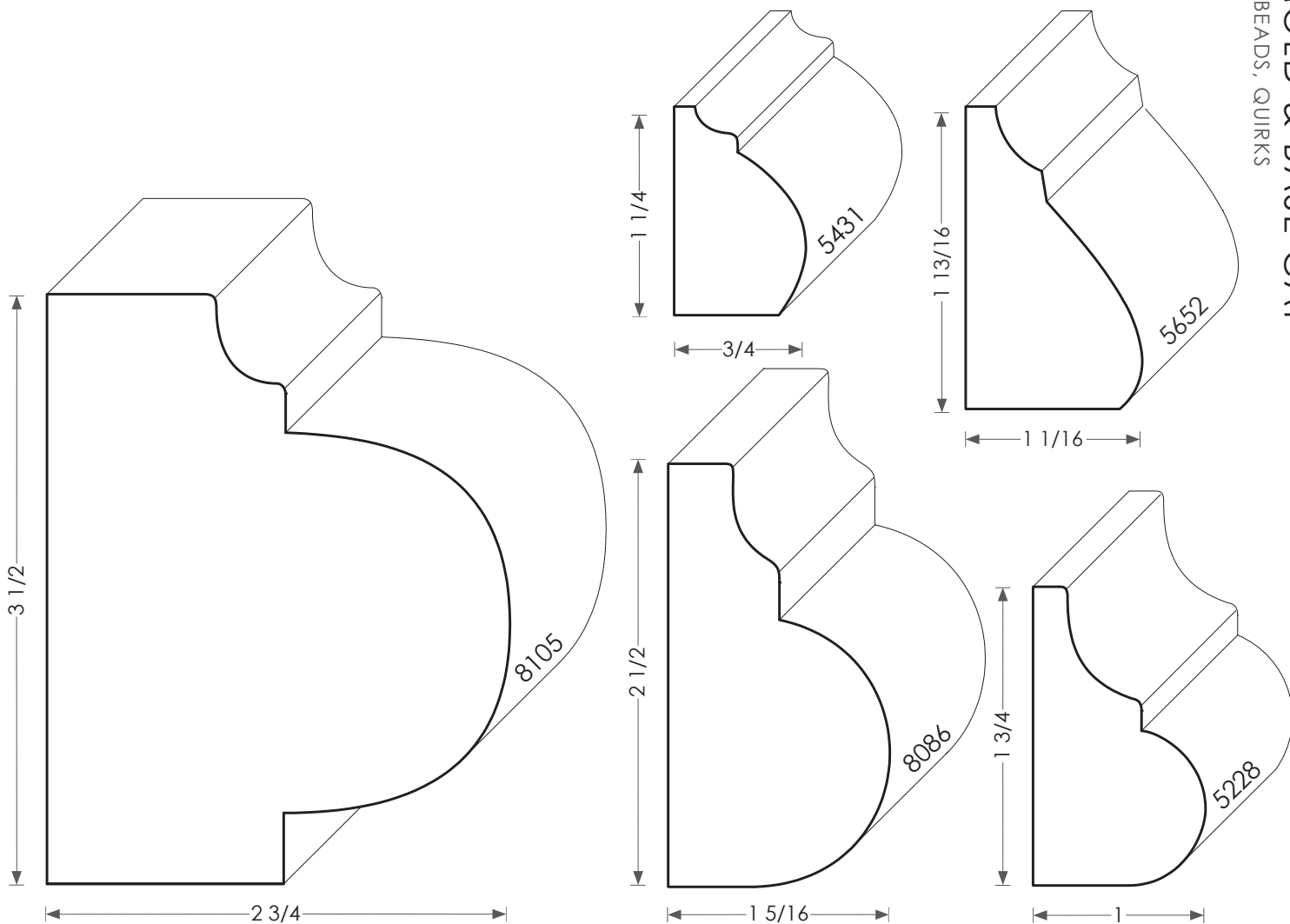
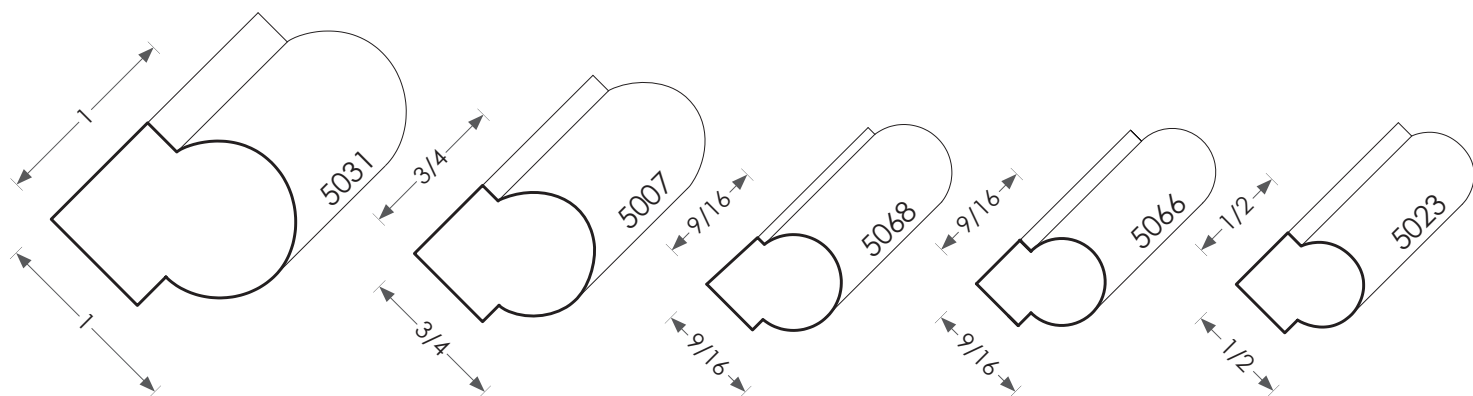


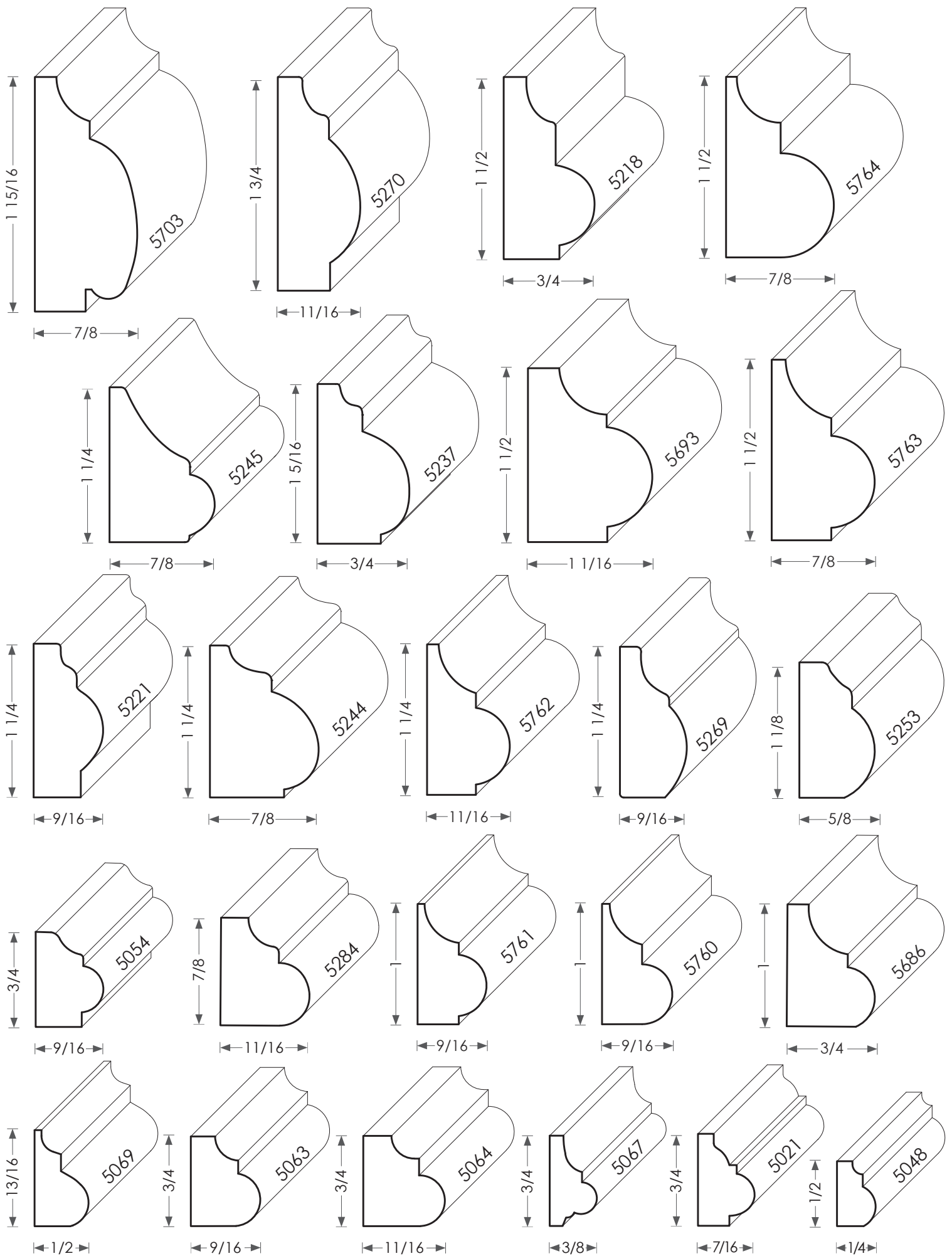
PANEL MOLD & BASE CAP INCLINED, TORUS, HALF-ROUND



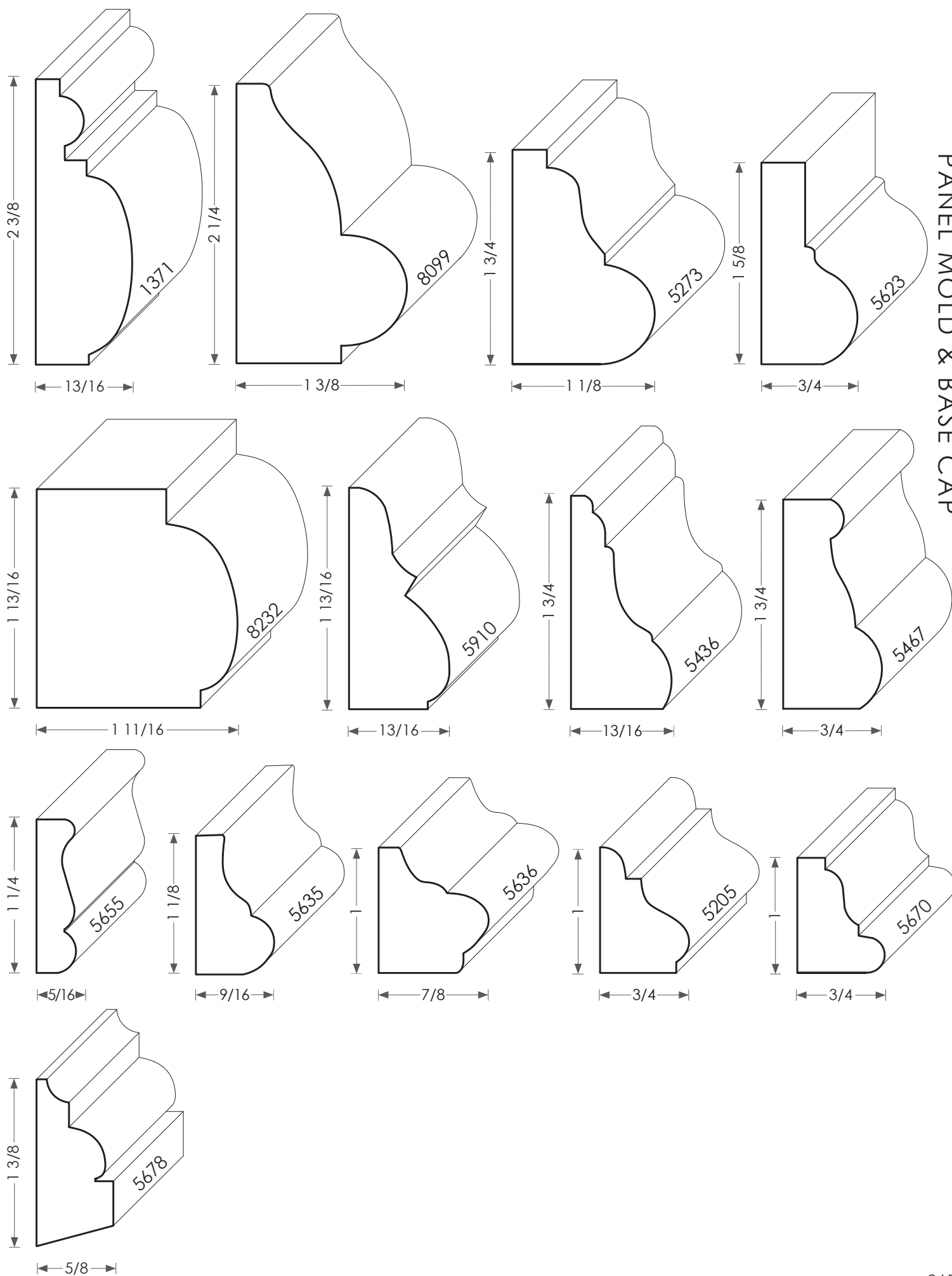


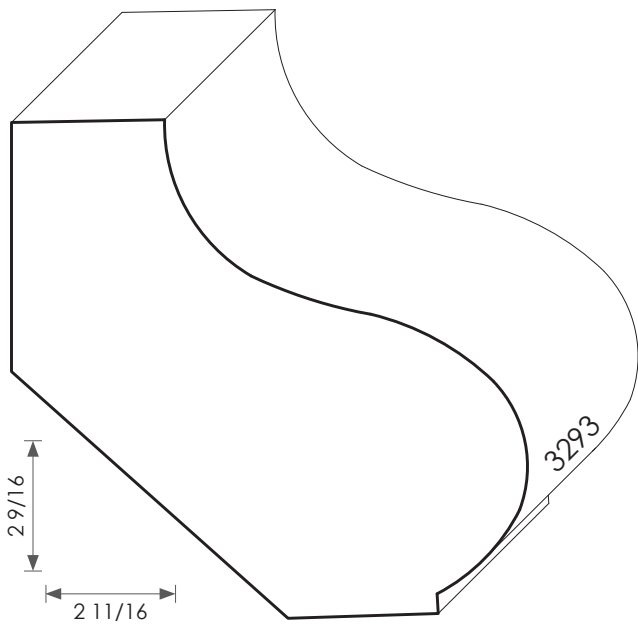
PANEL MOLD & BASE CAP BEADS, QURKS



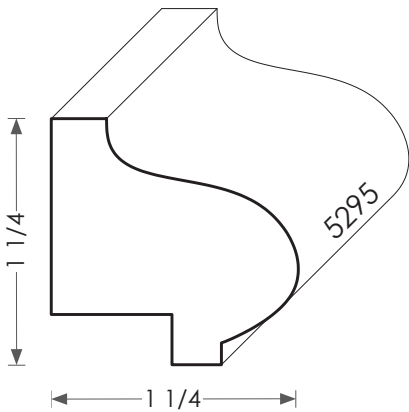
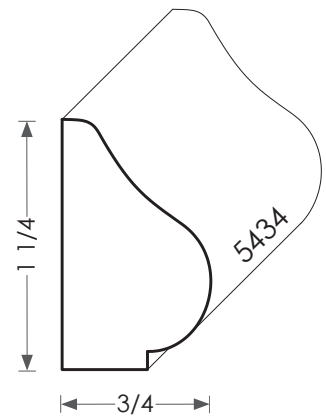
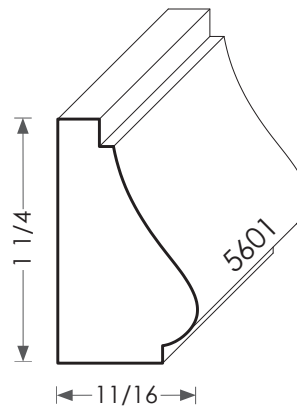
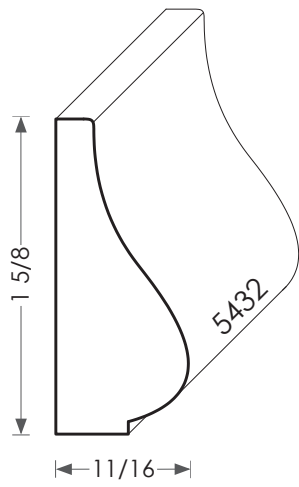
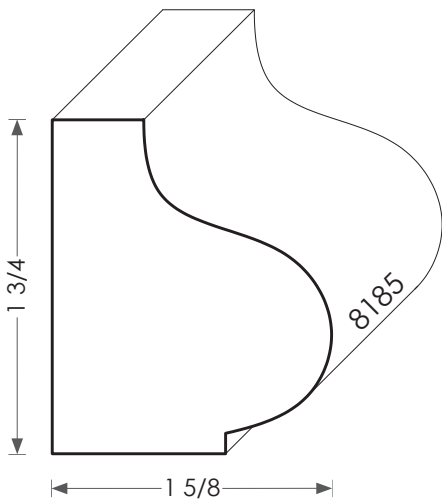
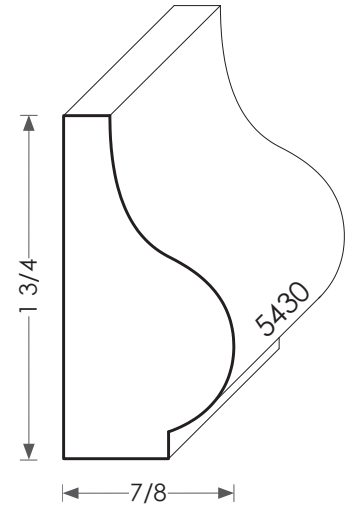
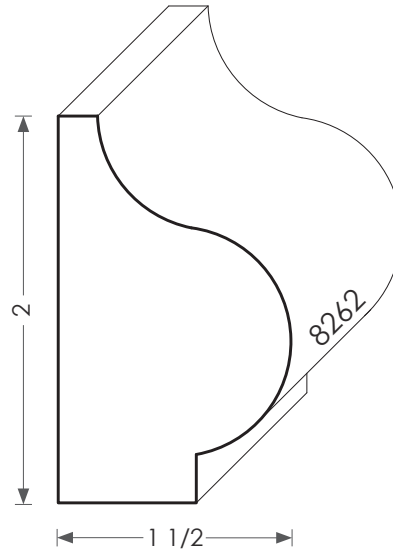


PANEL MOLD & BASE CAP

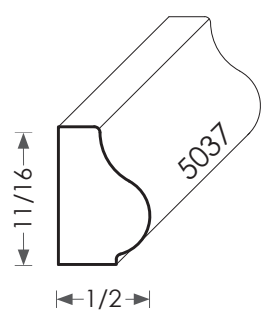
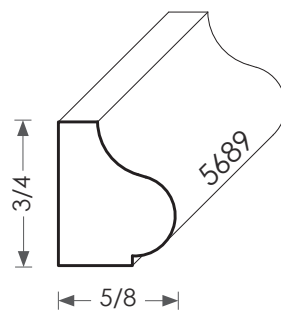
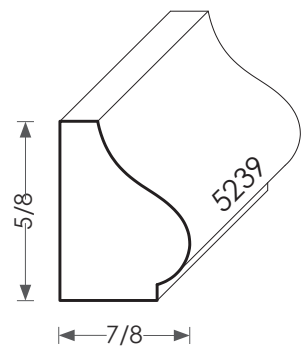
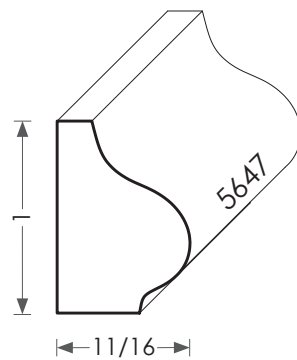
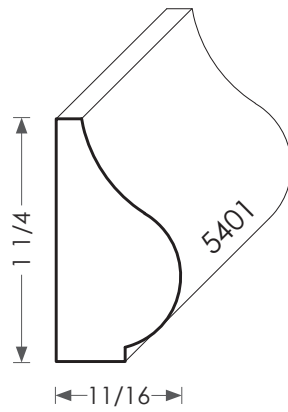




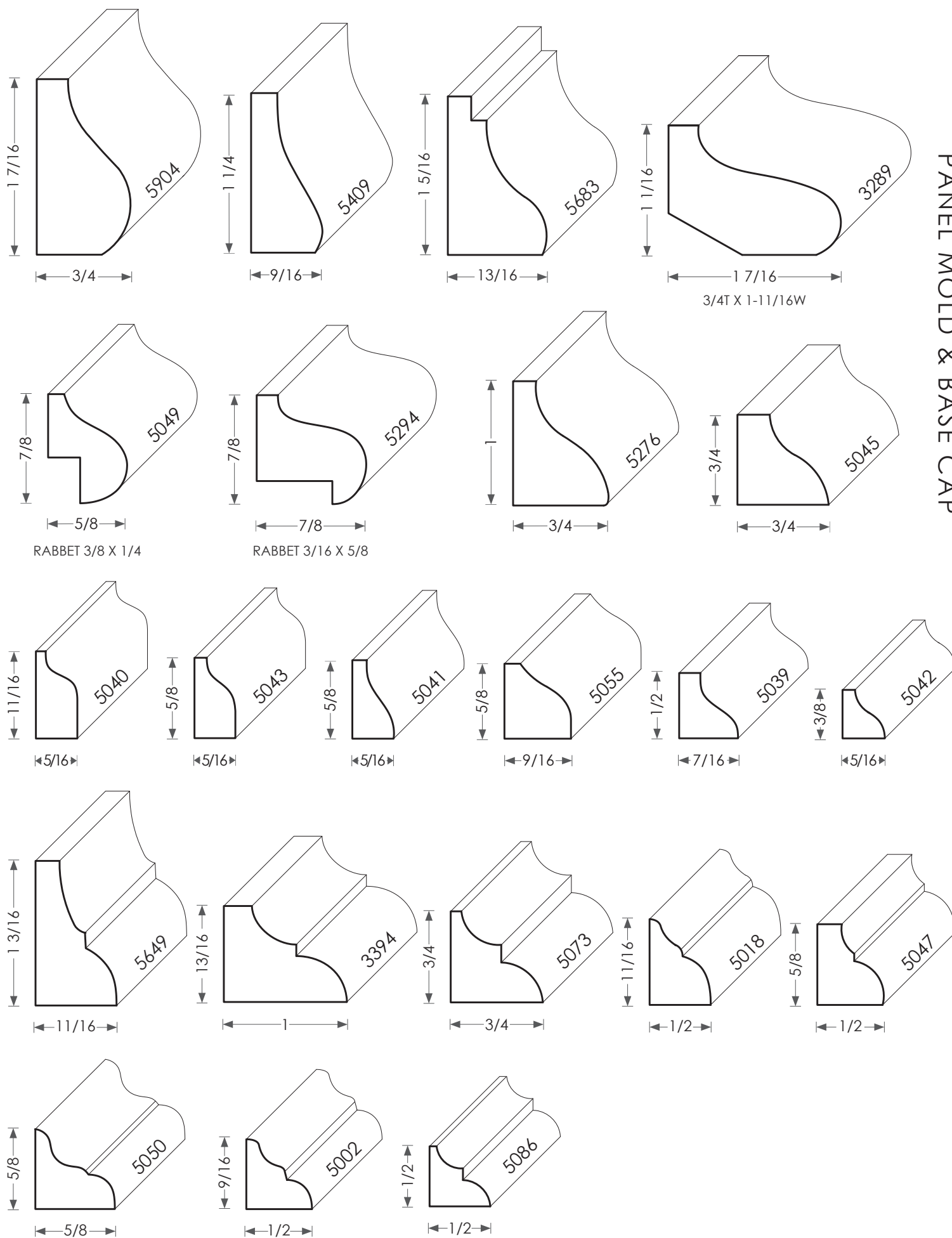
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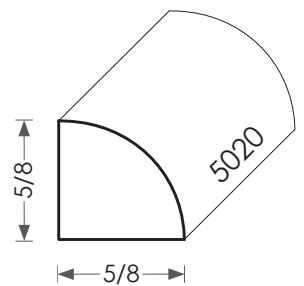
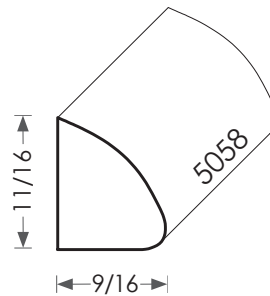
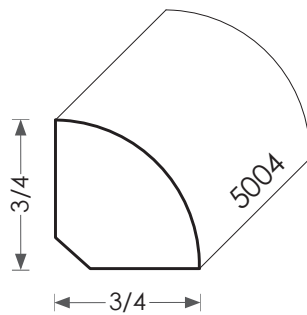
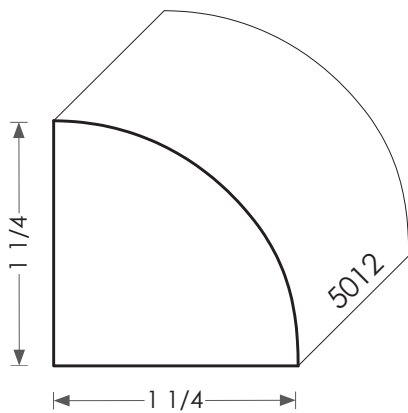
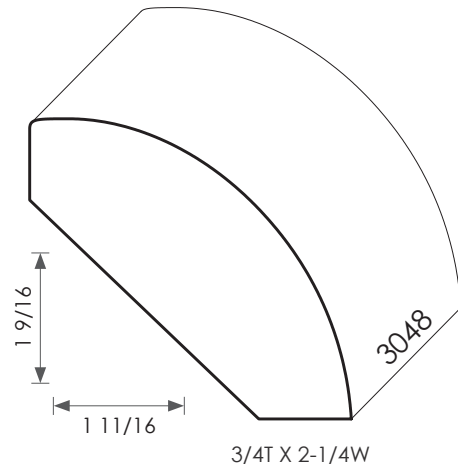
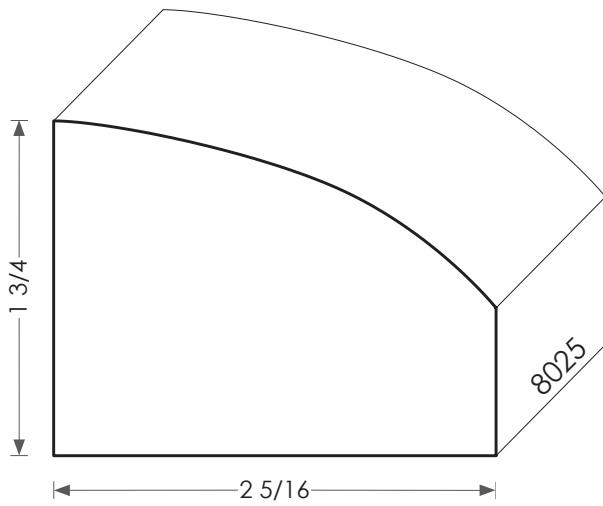
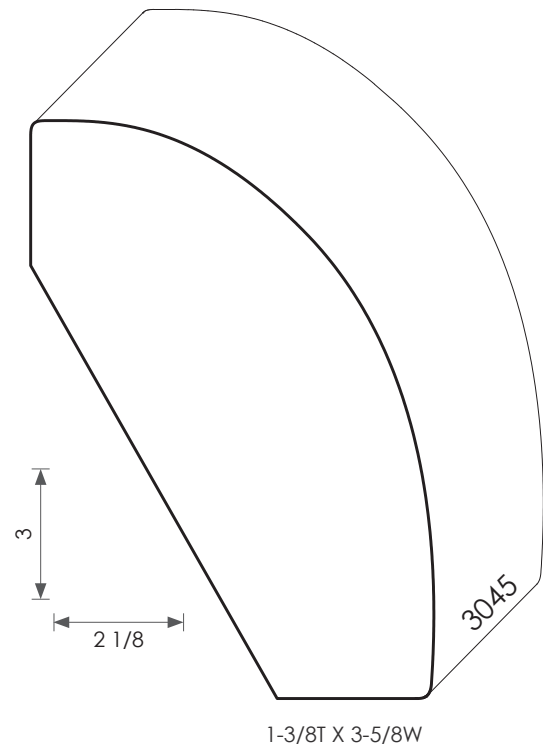
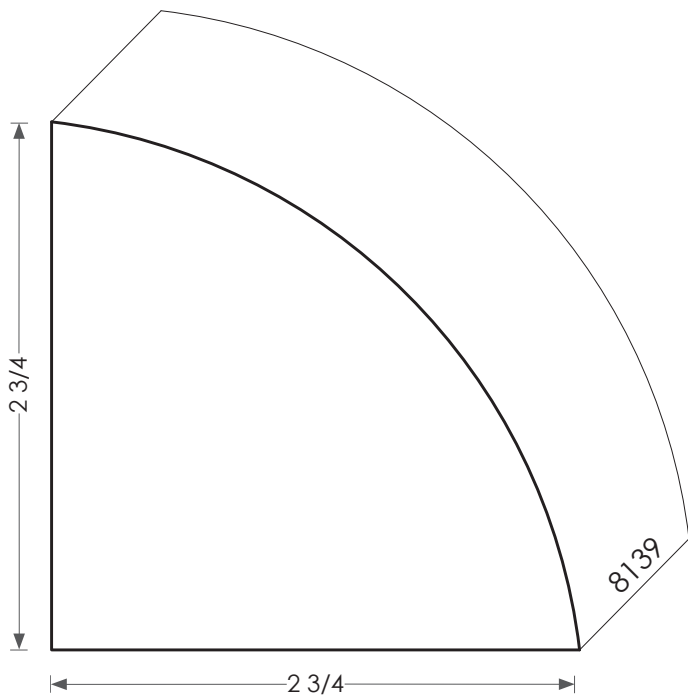


RABBET 1/4 X 5/8

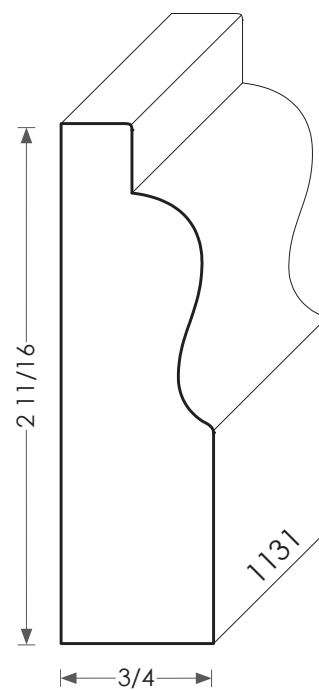
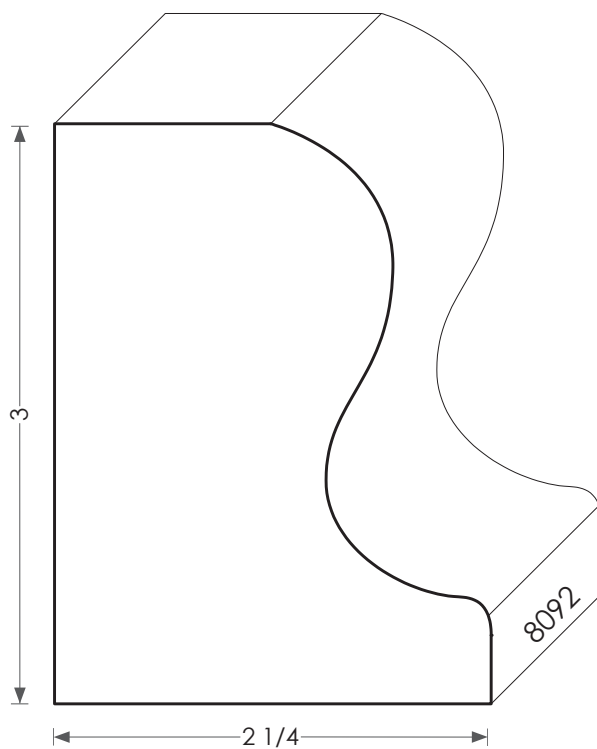
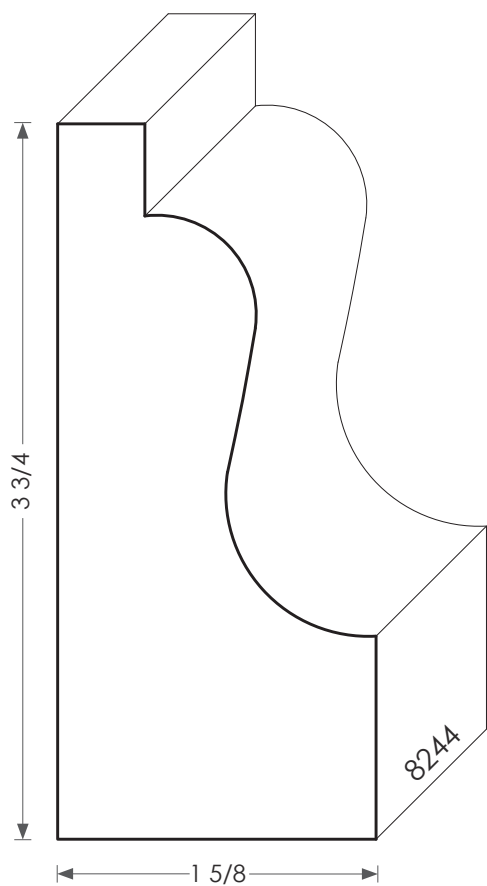
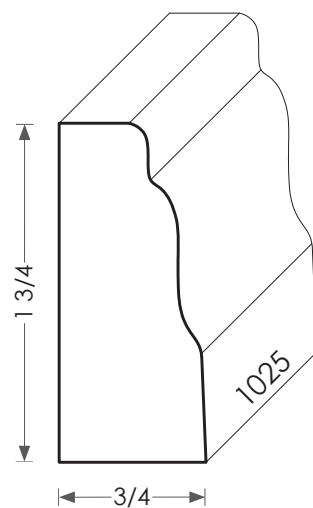
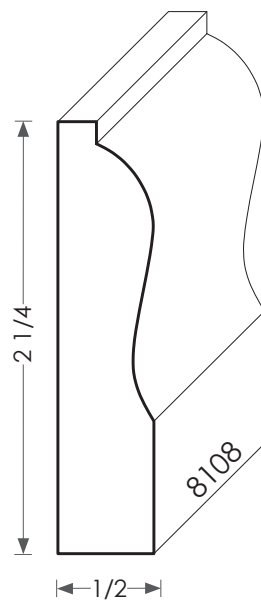
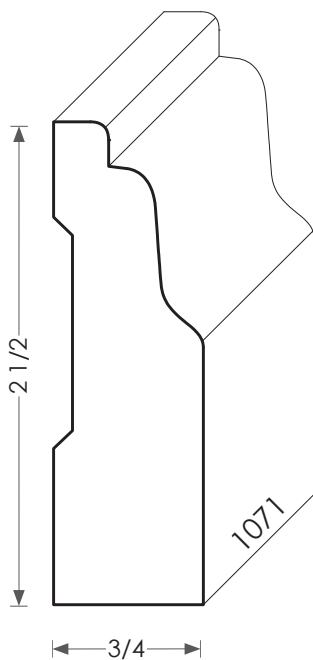
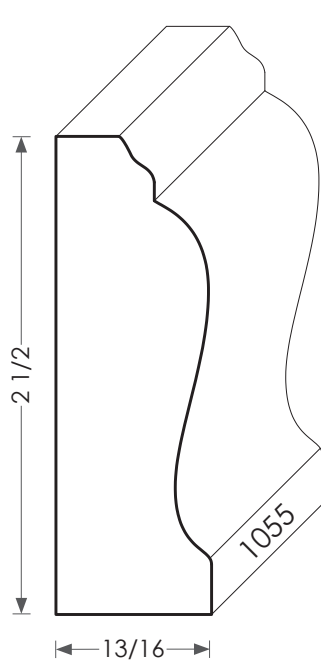


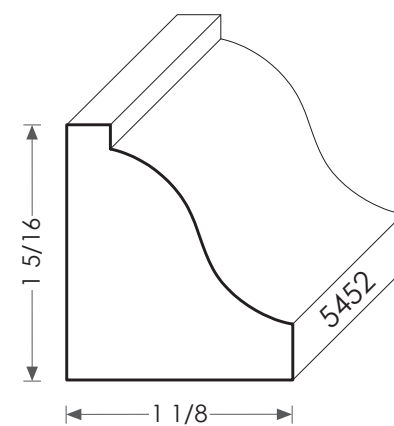
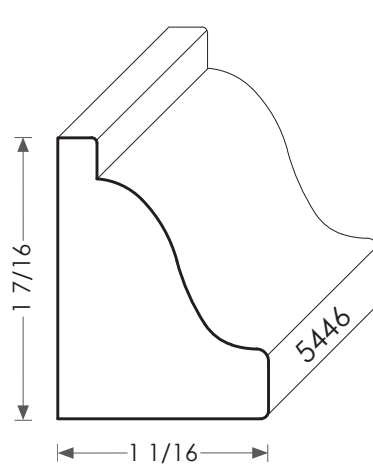
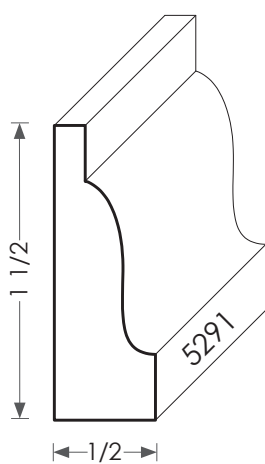
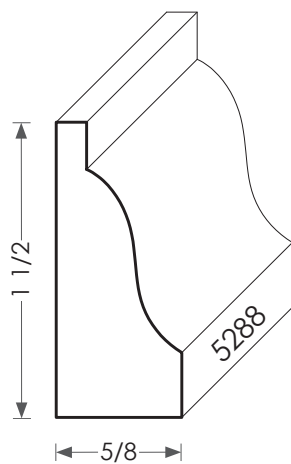
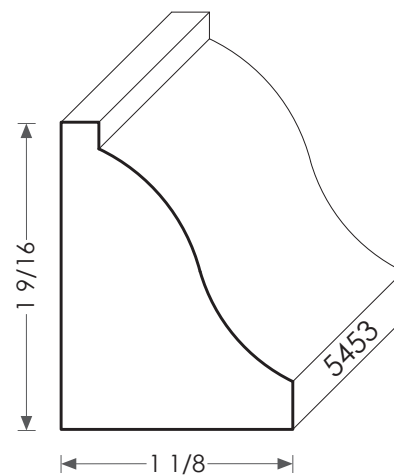
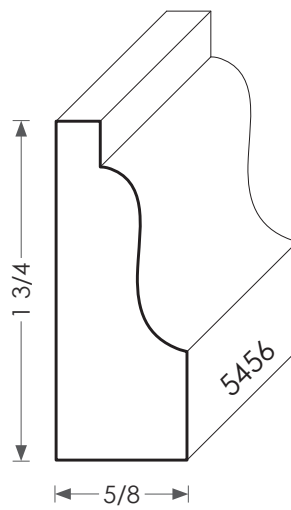
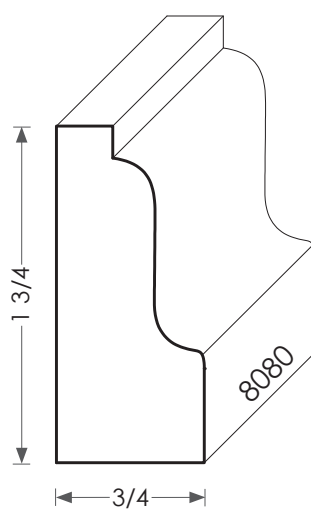
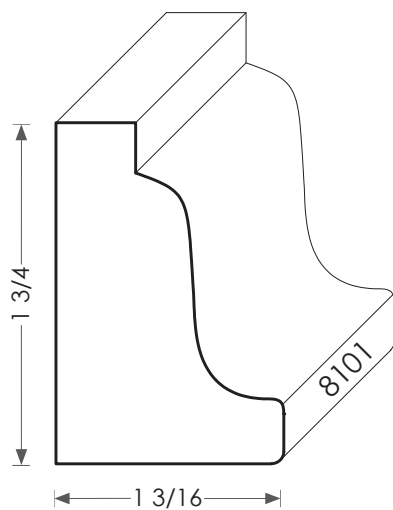
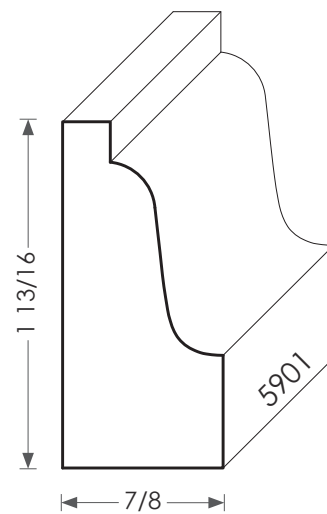
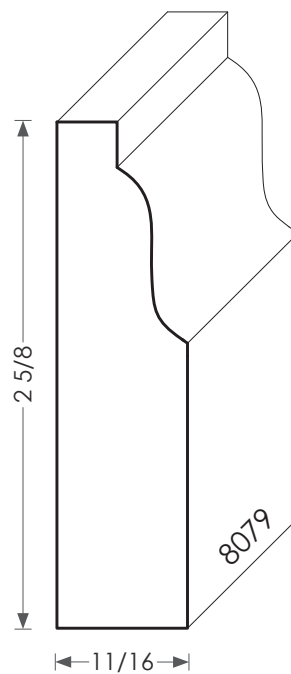
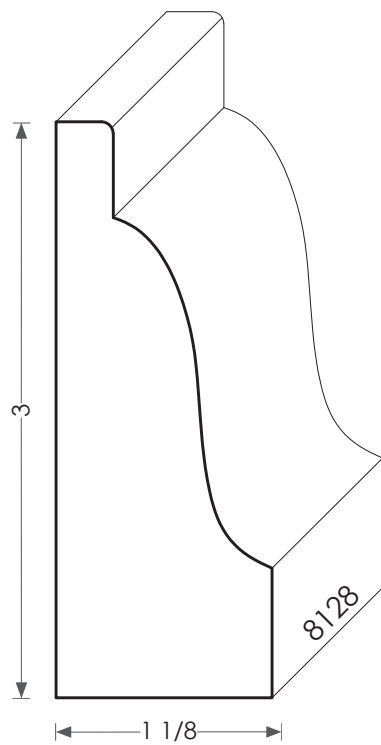
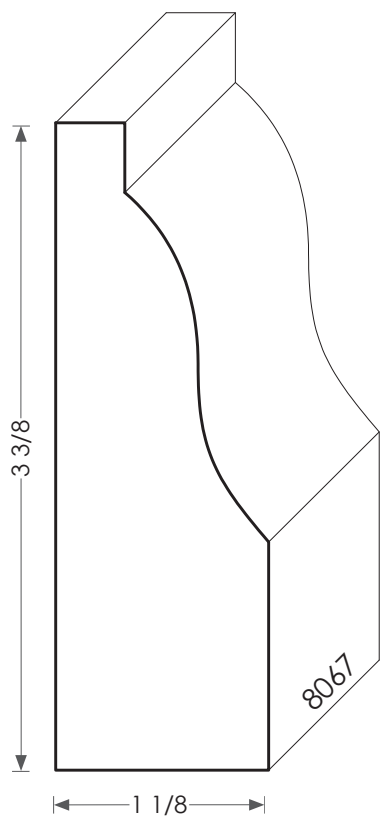
PANEL MOLD & BASE CAP



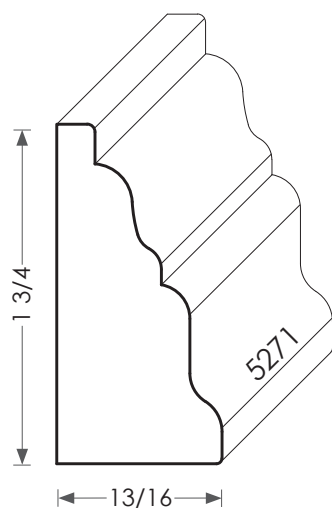
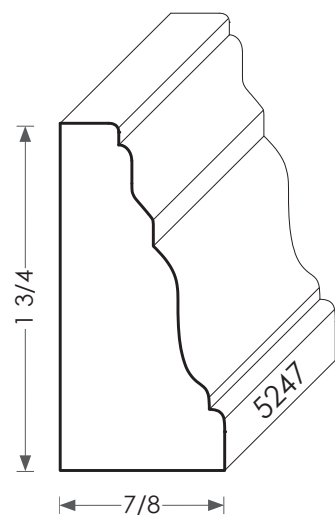
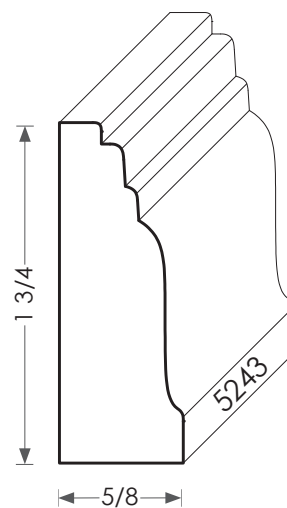
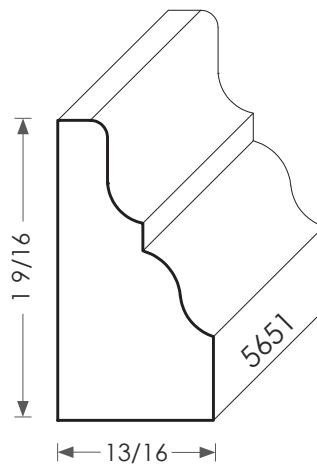
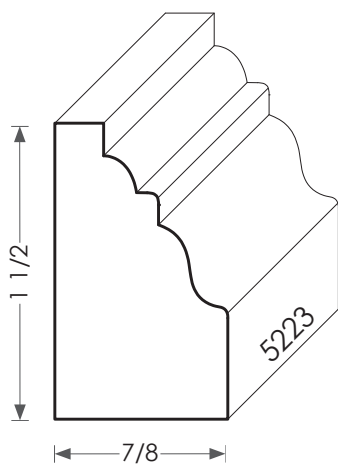
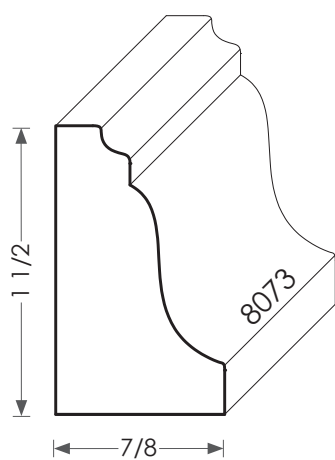
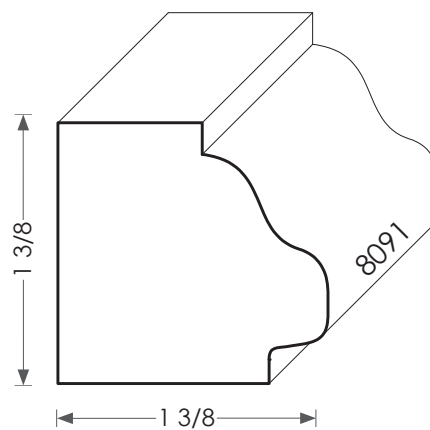
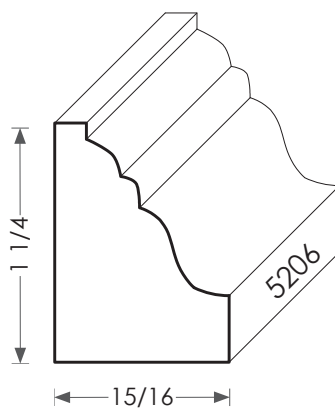
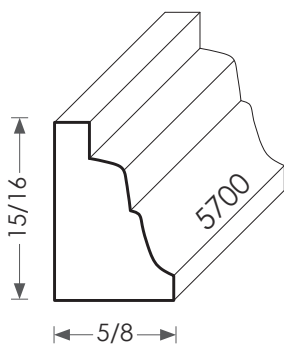
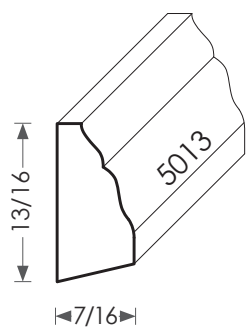
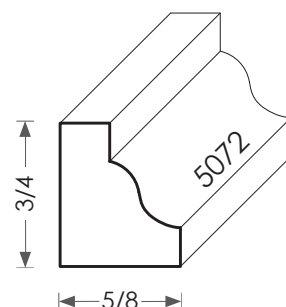
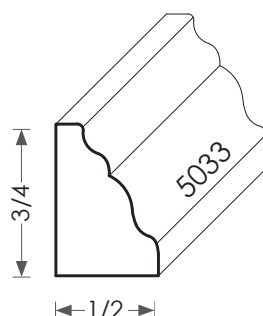
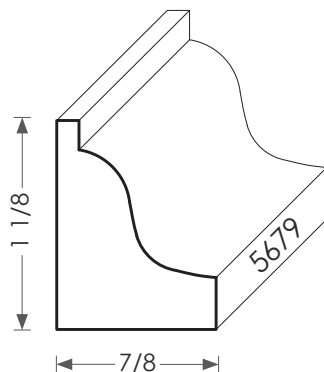
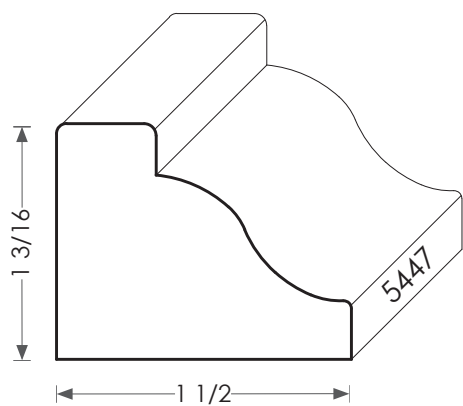


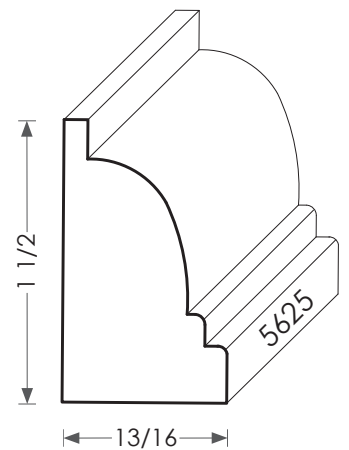
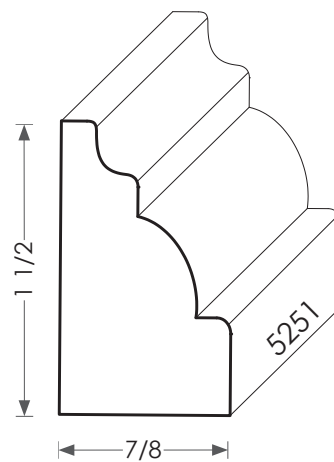
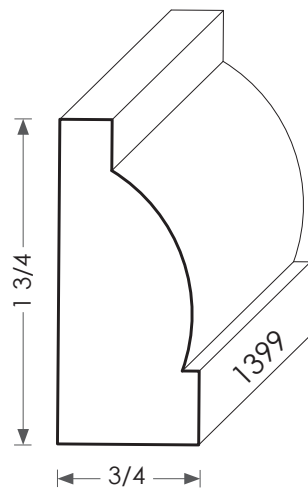
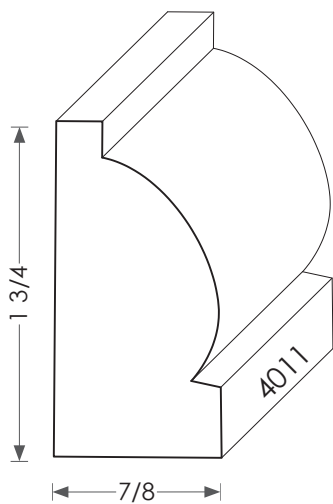
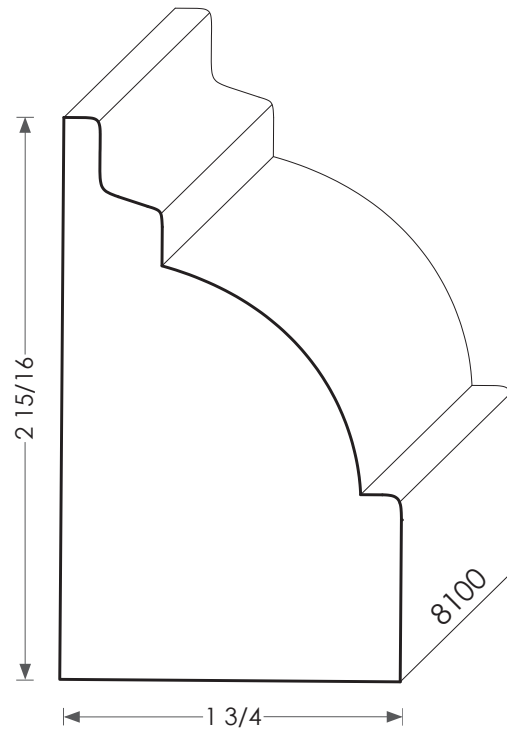
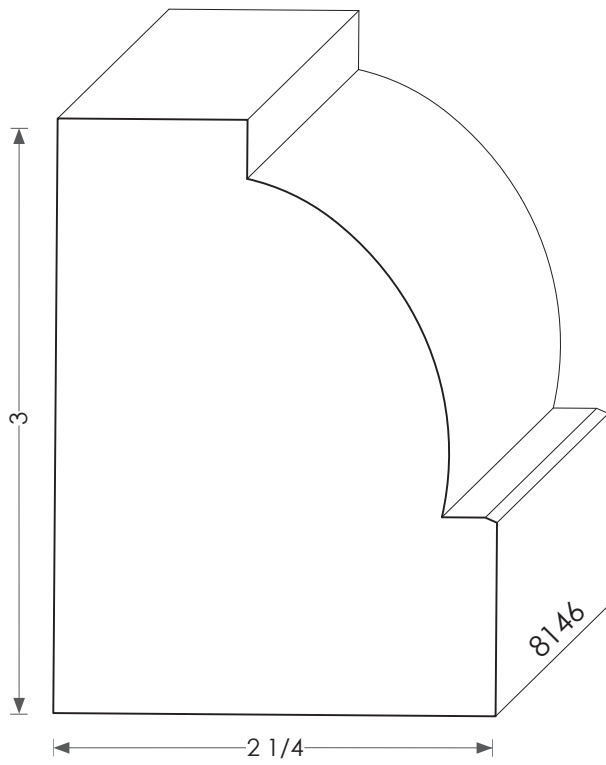
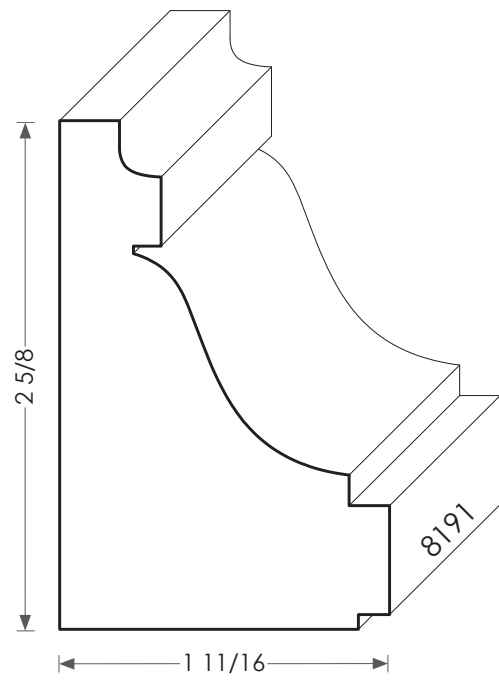
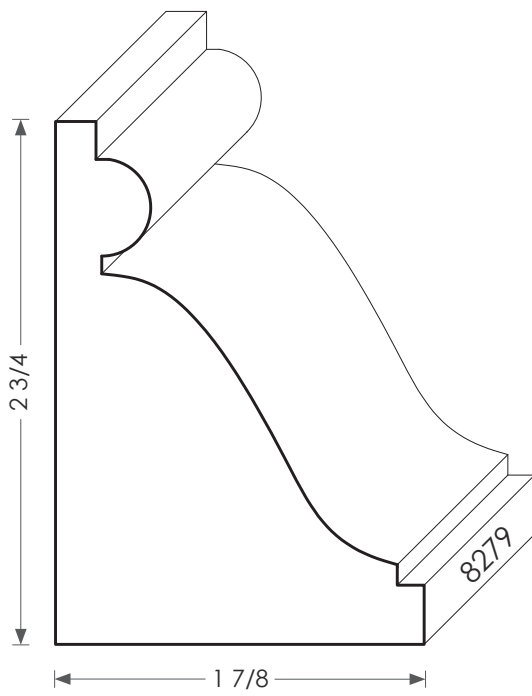
PANEL MOLD & BASE CAP QUARTER-ROUNDS

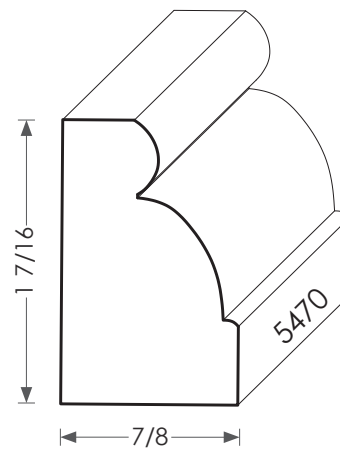
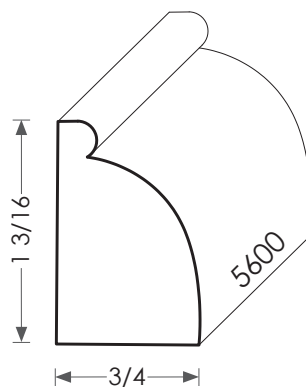
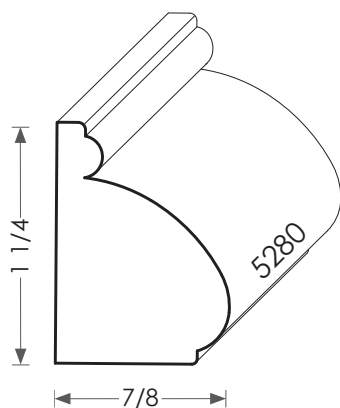
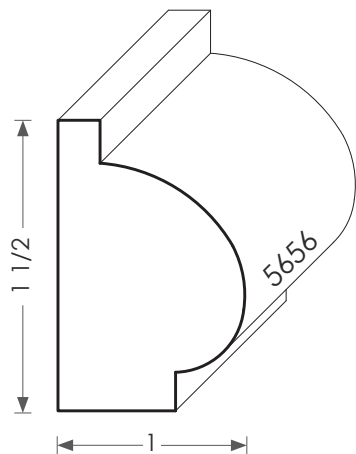
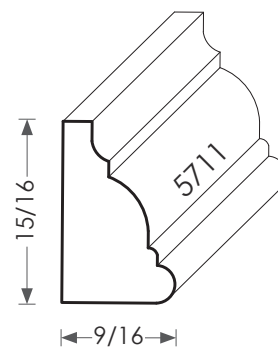
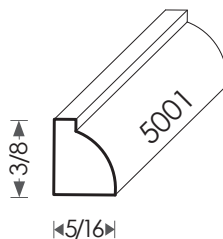
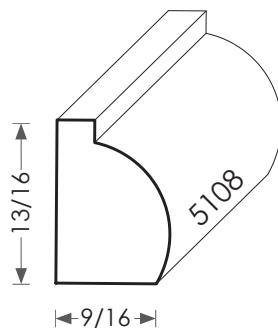
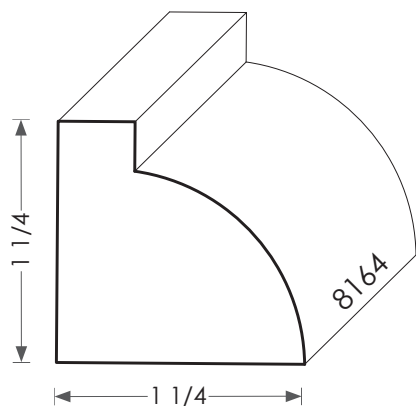
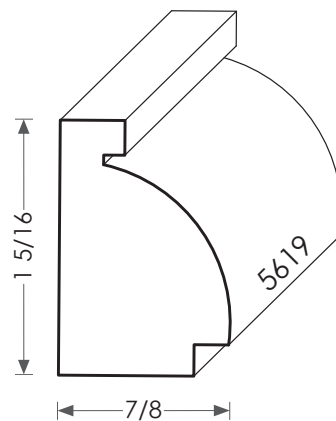
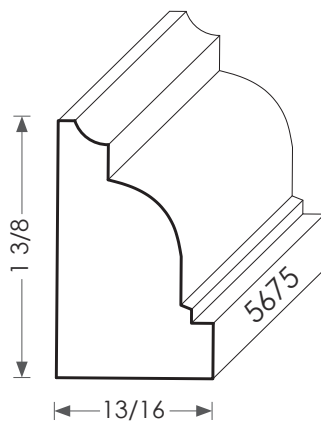
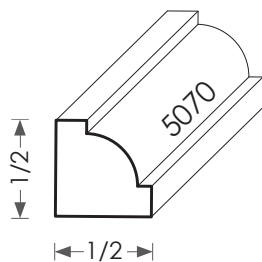
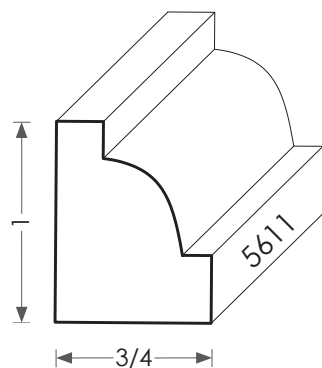
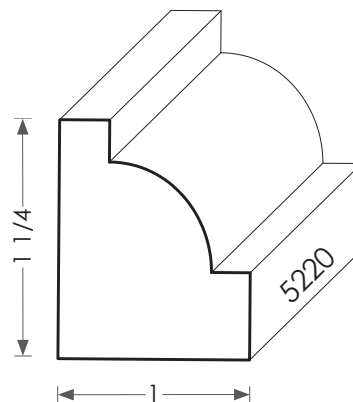
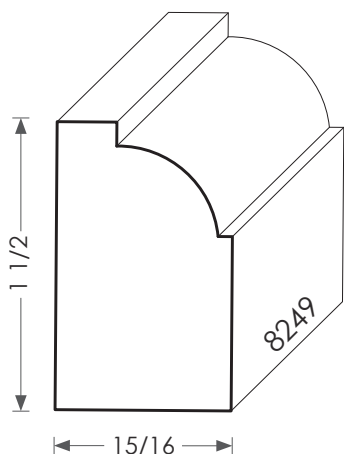
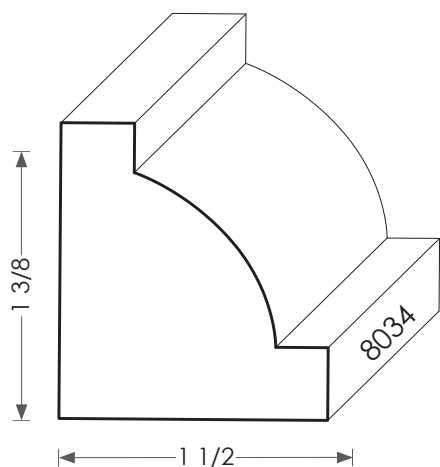


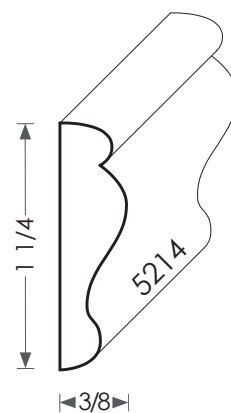
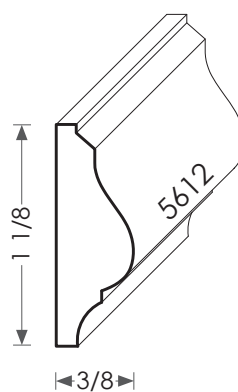
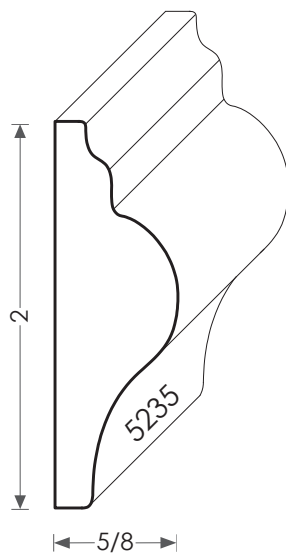
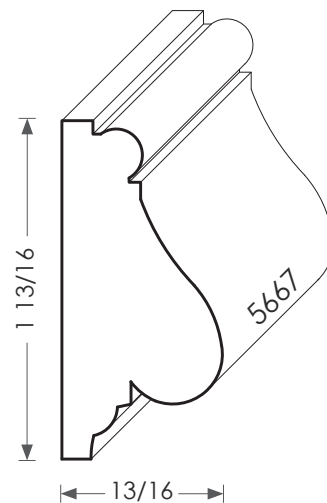
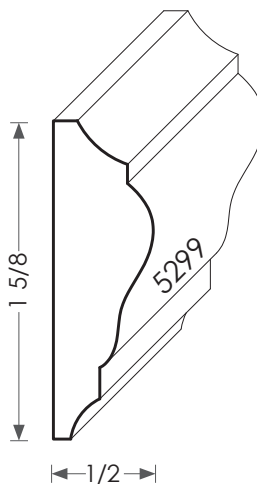
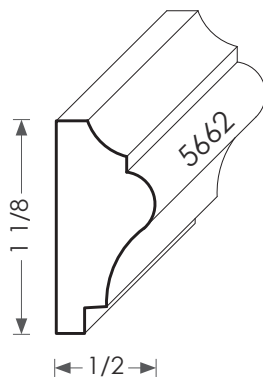
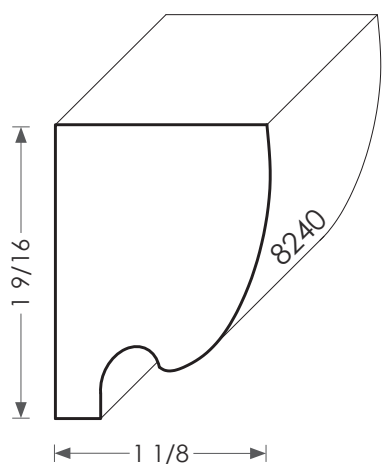
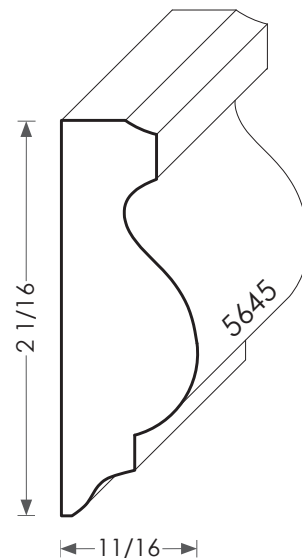
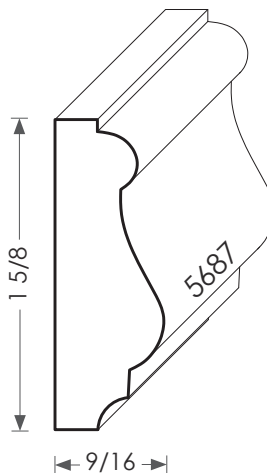
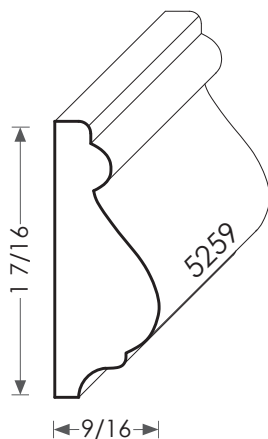
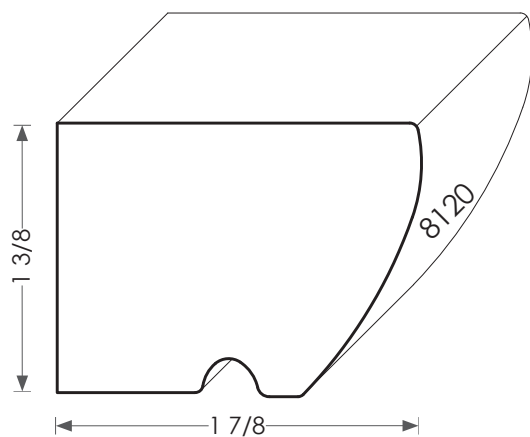
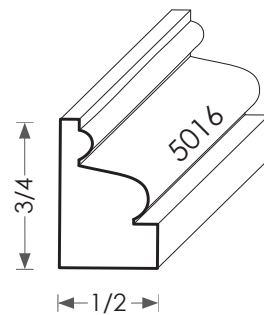
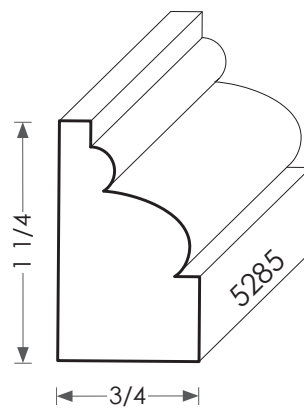
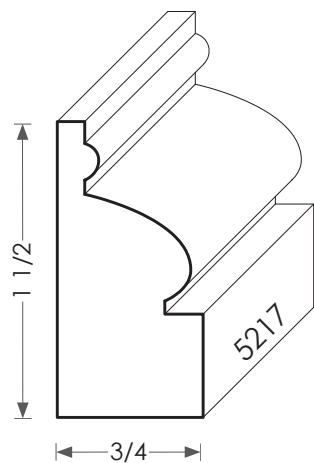
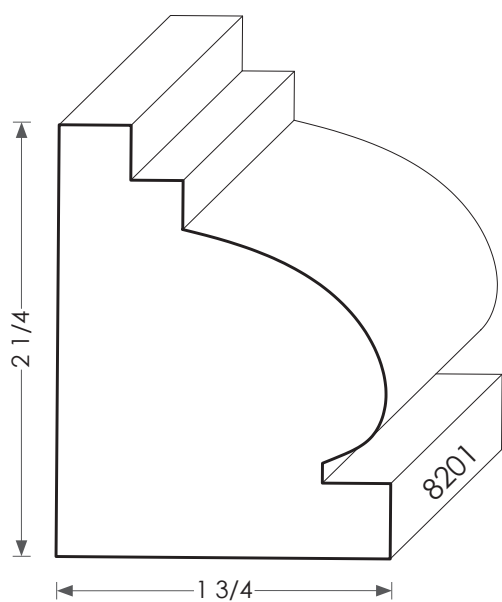


PANEL MOLD & BASE CAP

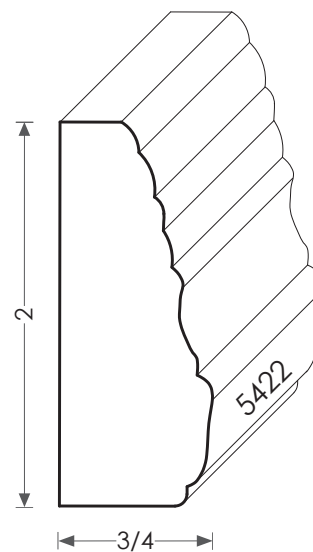
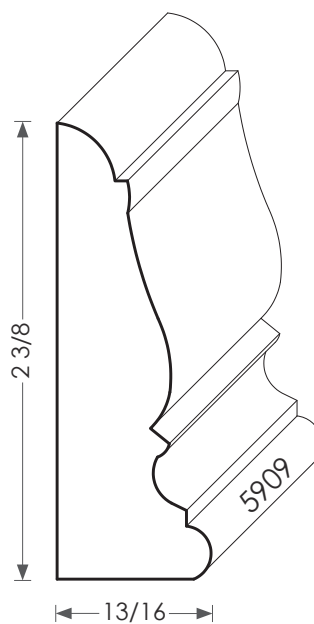
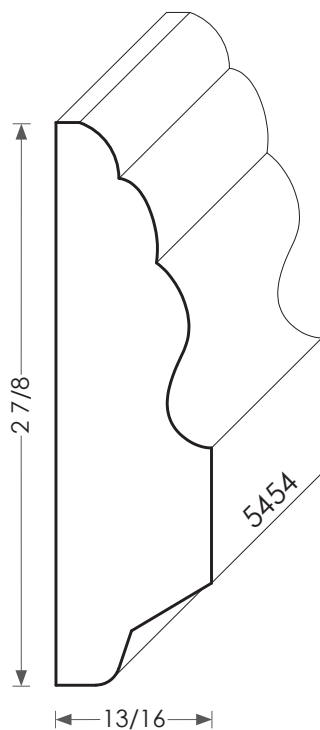
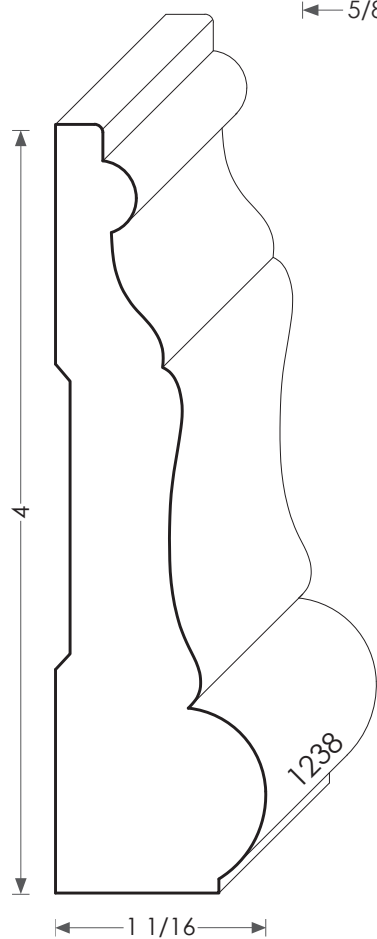
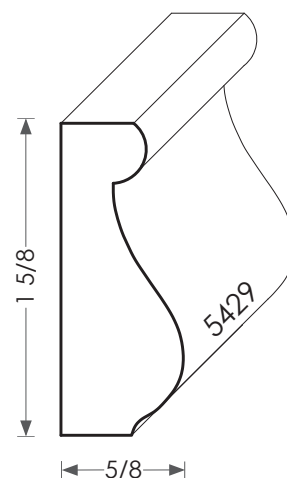
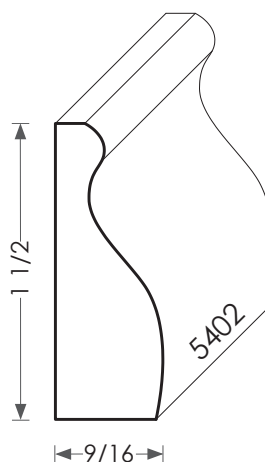
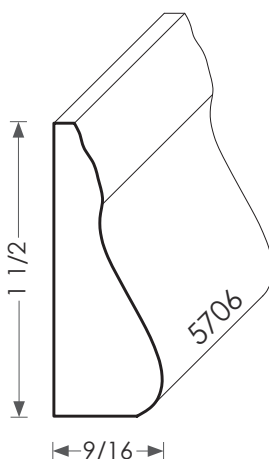
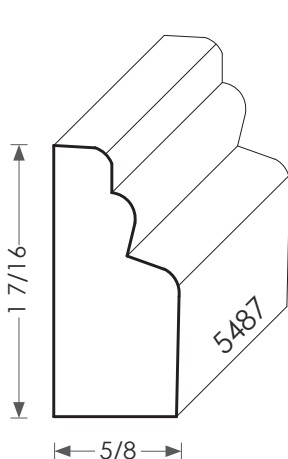
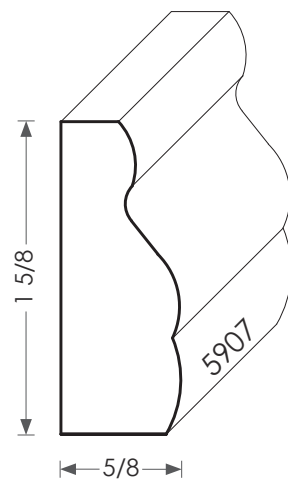
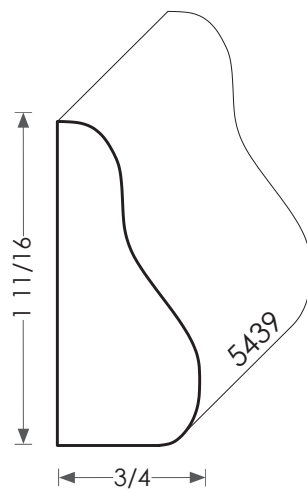
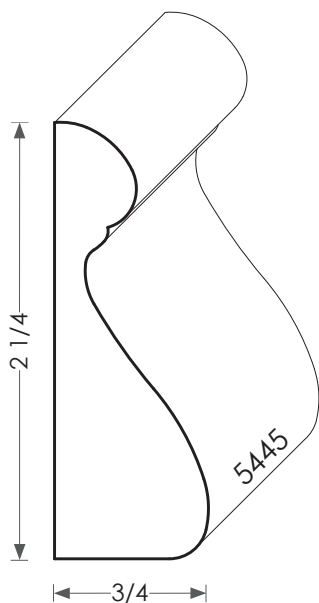
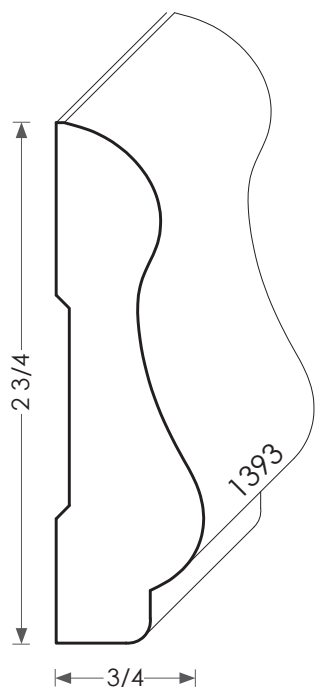


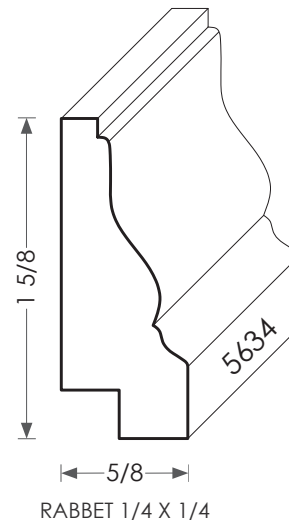
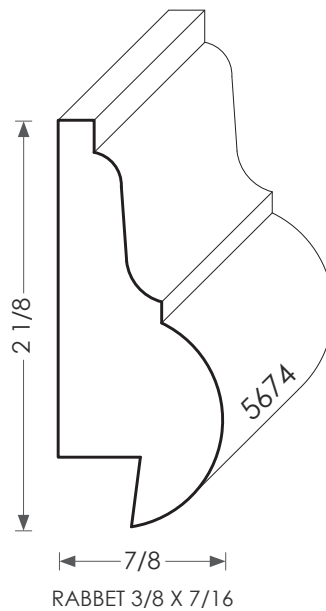
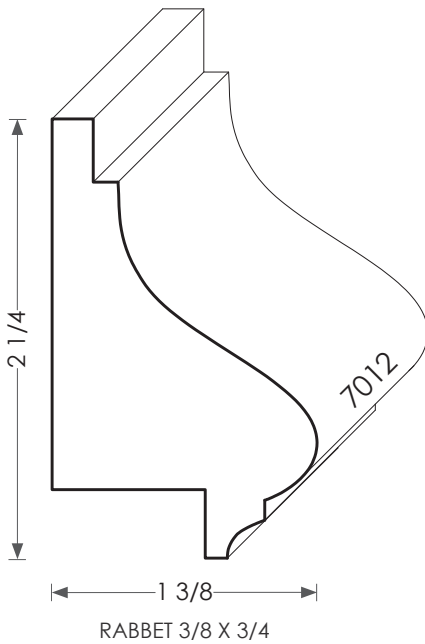
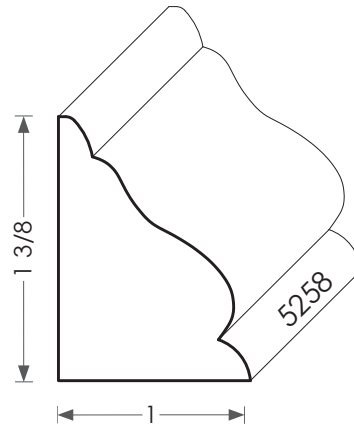
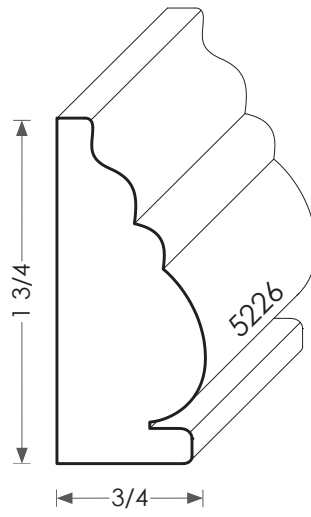
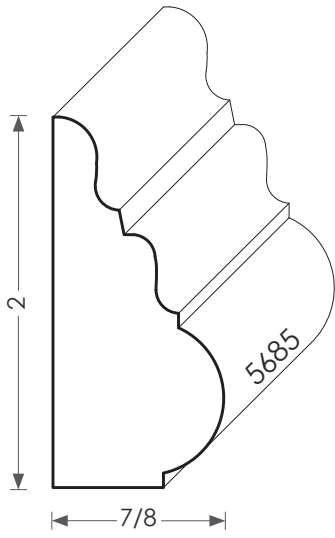
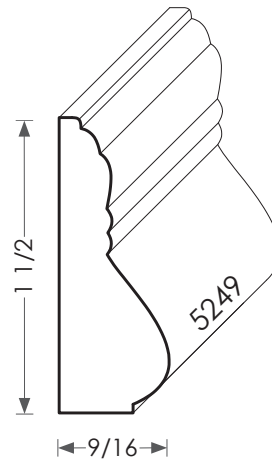
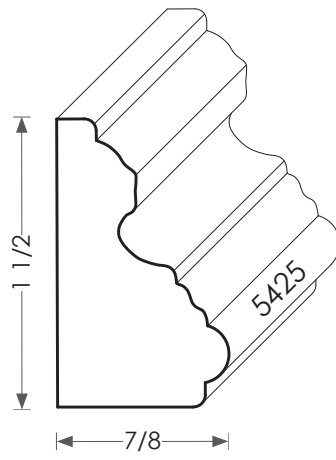
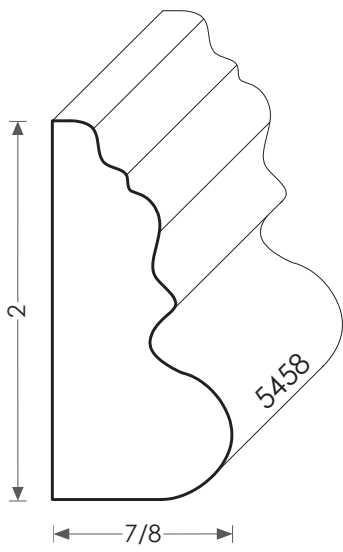




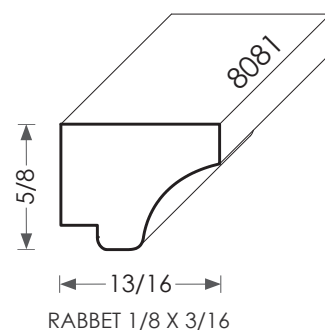
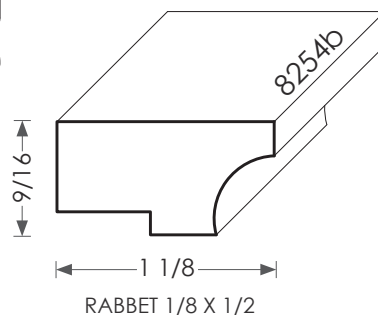
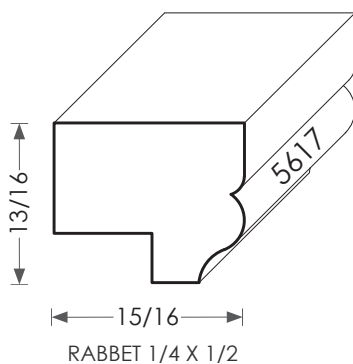
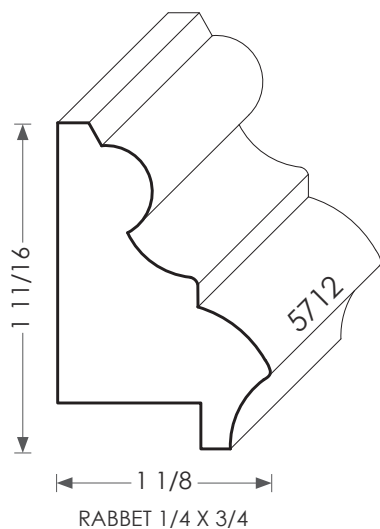
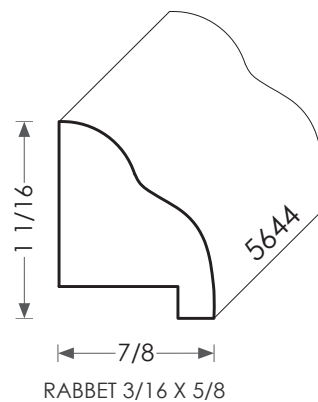
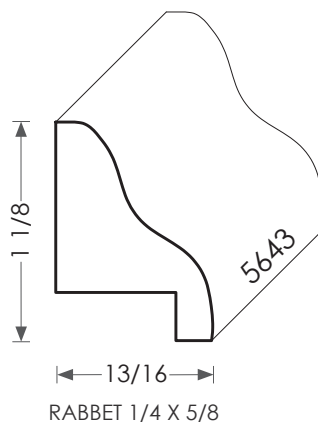
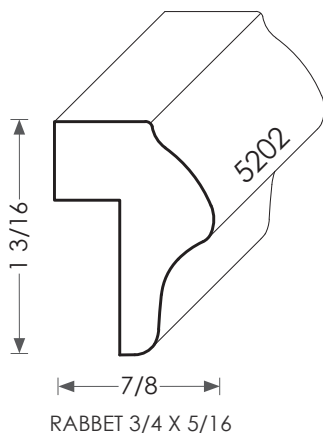
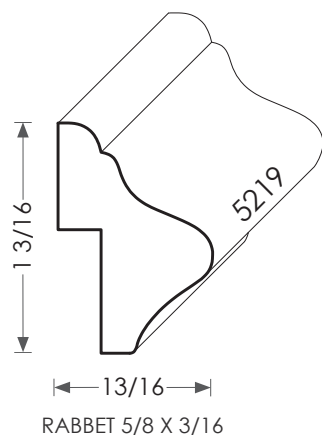
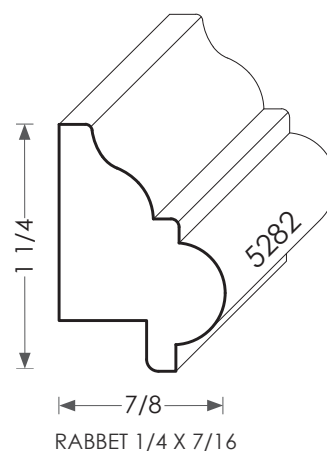
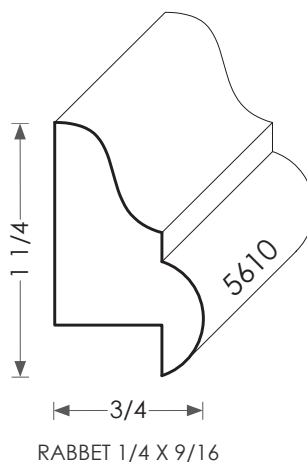
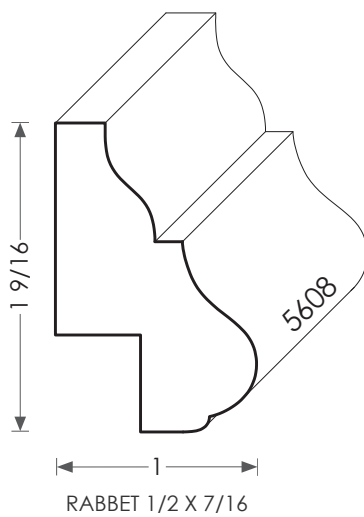
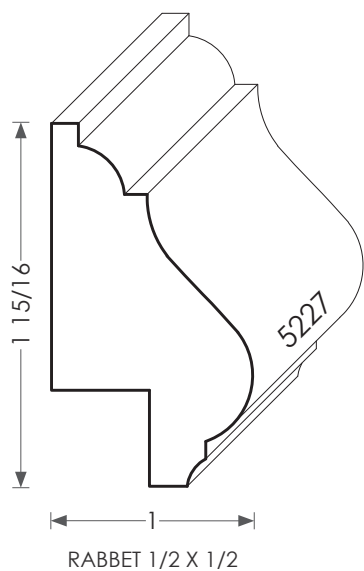


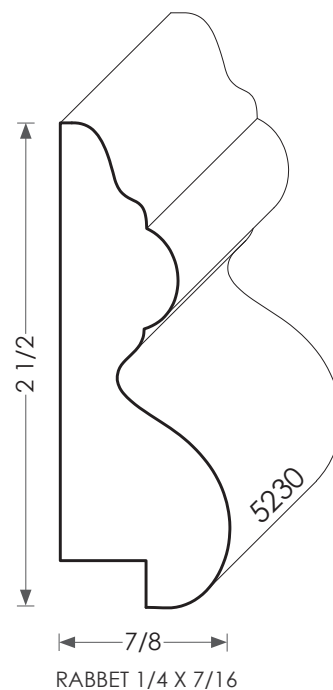
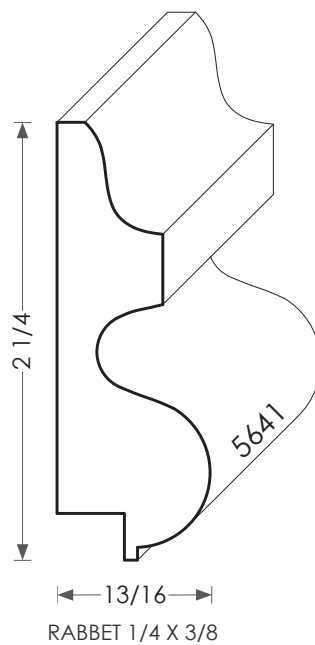
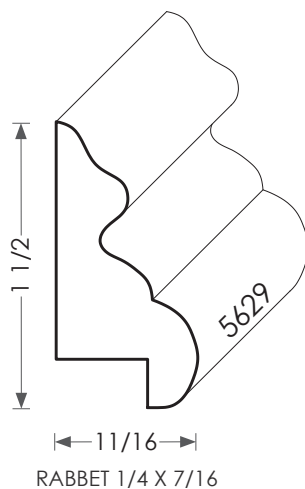
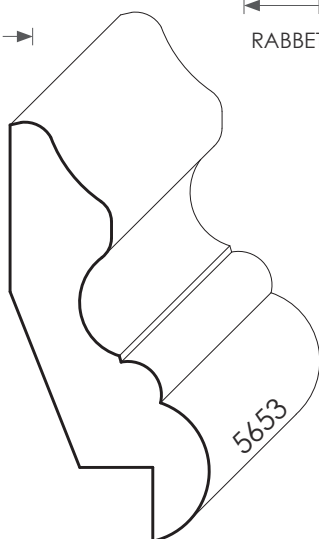
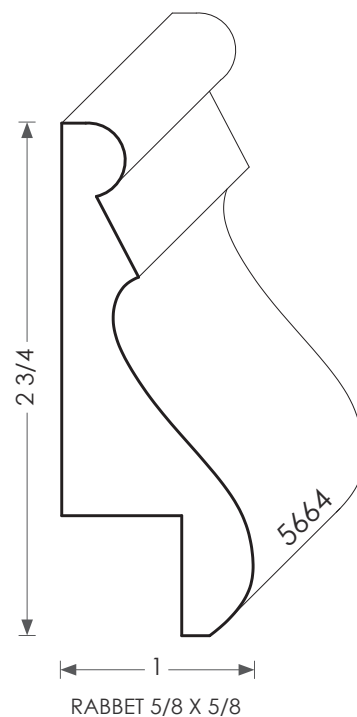
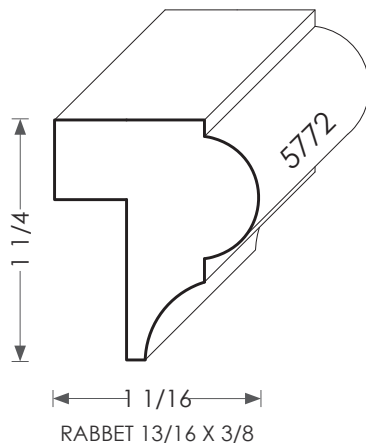
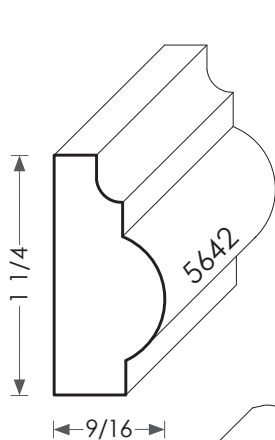
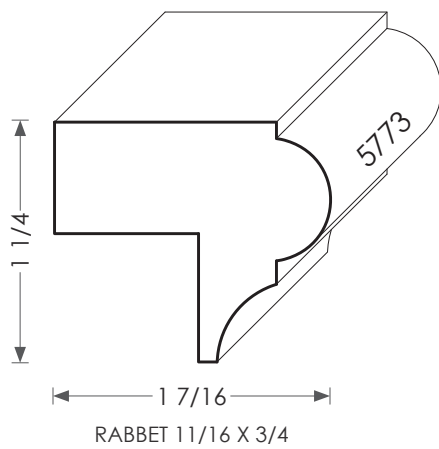
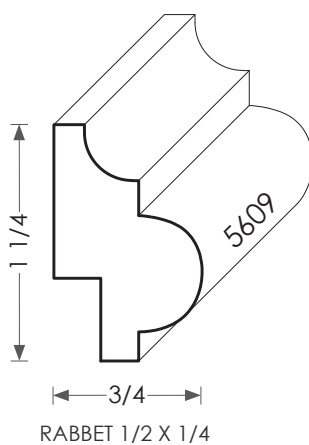
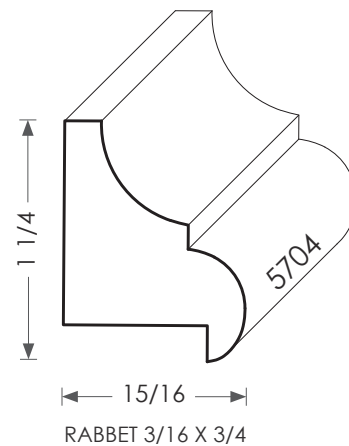
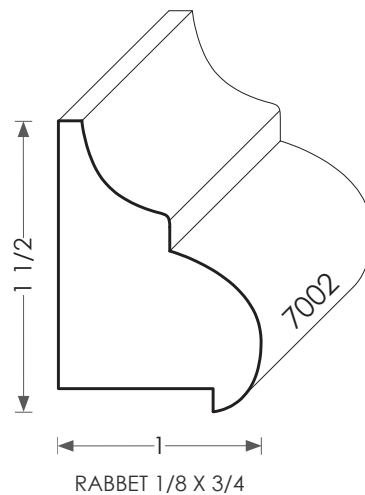
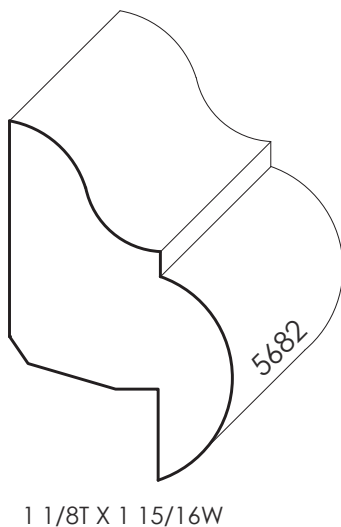
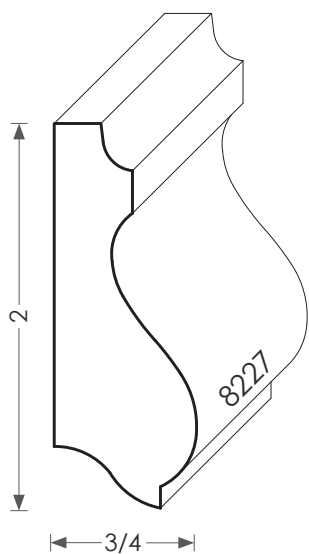
PANEL MOLD & BASE CAP



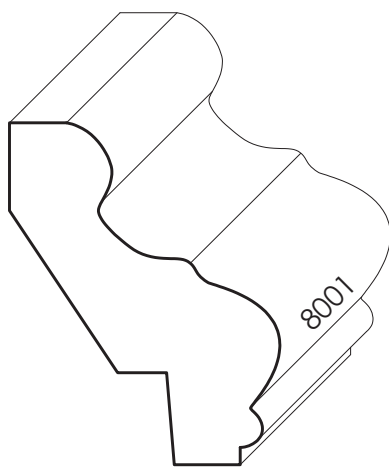


PANEL MOLD & BASE CAP RABBETED

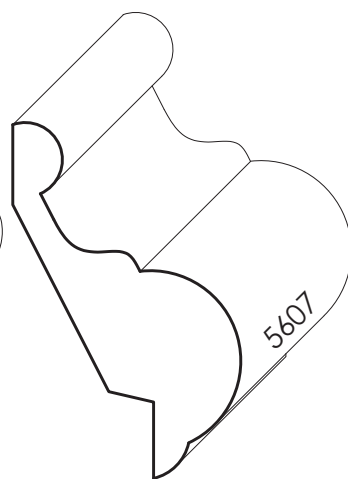




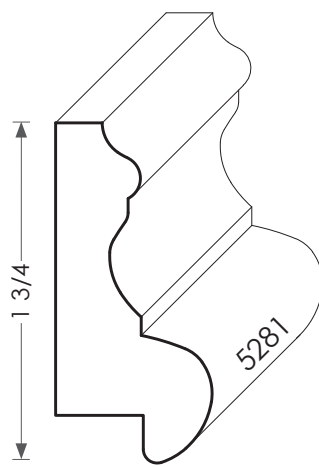
PANEL MOLD & BASE CAP RABBETED



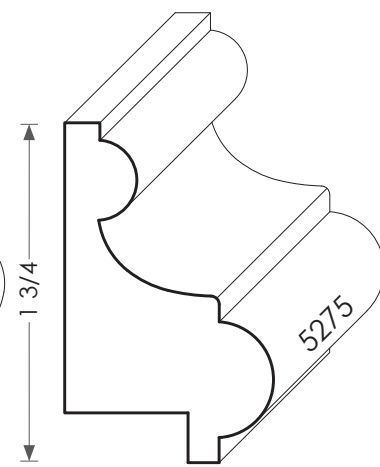
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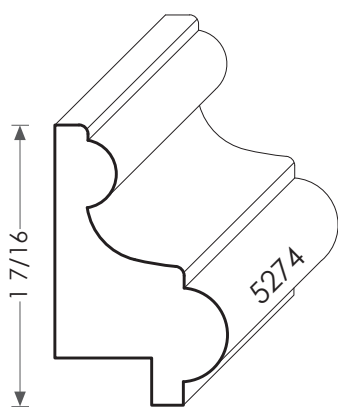
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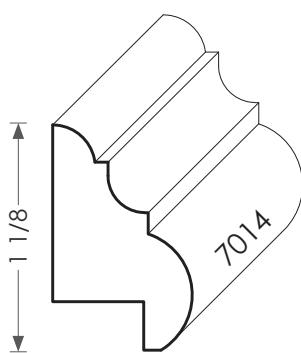
3/4
RABBET 1/4 X 7/16



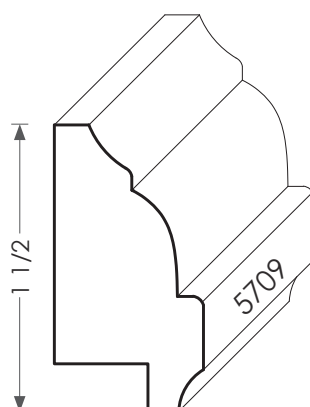
1 3/4
RABBET 1/4 X 5/8



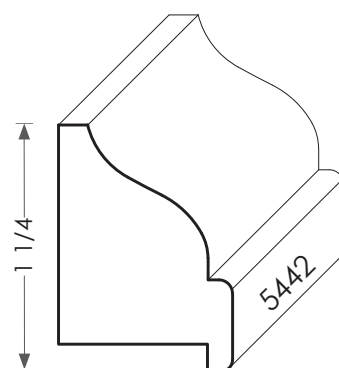
1 7/16
7/8
RABBET 1/4 X 1/2



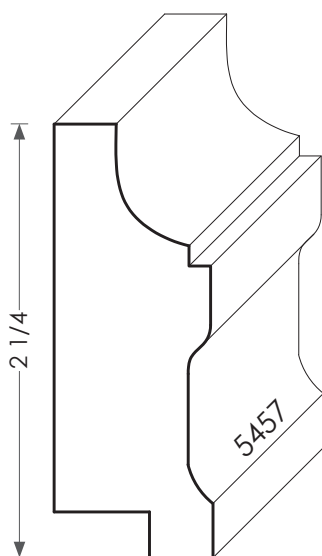
1 1/8
3/4
RABBET 1/4 X 1/2



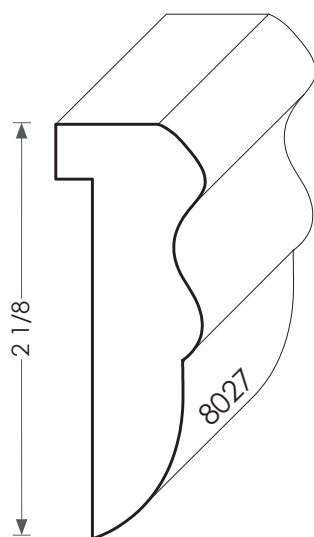
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3/4
RABBET 1/4 X 1/2



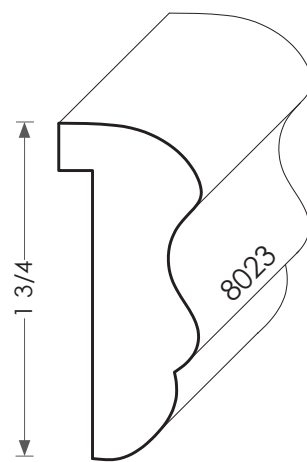
1 1/4
7/8
RABBET 1/8 X 3/4



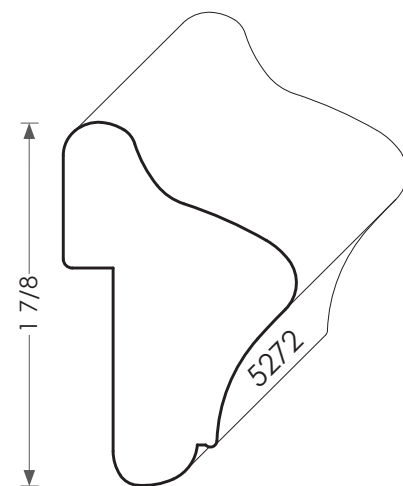
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3/4
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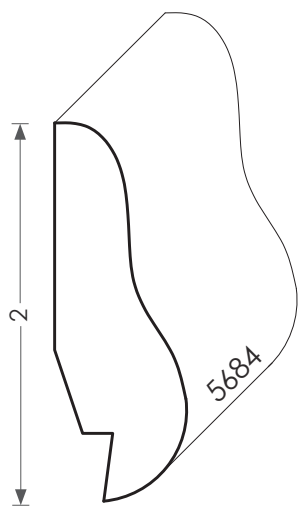
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3/4
RABBET 1-7/8 X 3/16



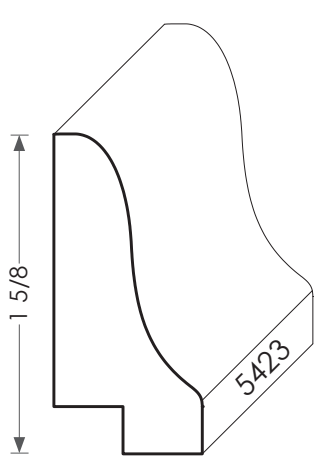
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3/4
RABBET 1-1/2 X 3/16



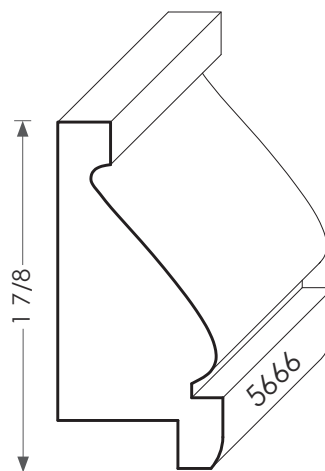
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1 3/16
RABBET 1 X 1/4



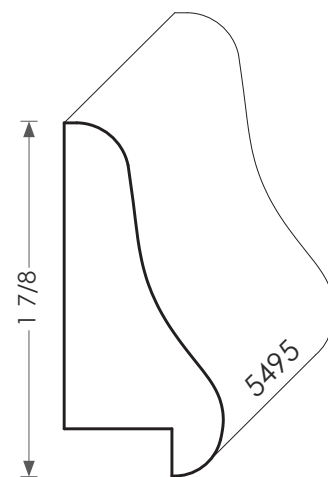
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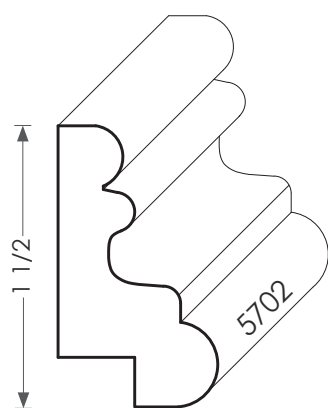
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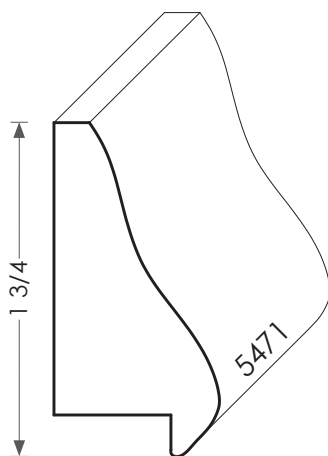
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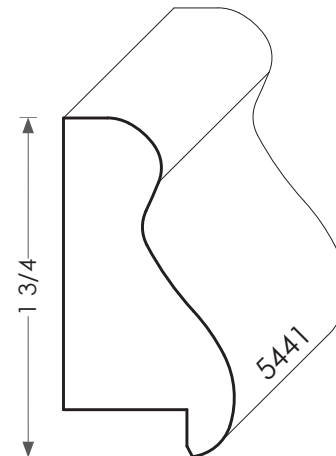
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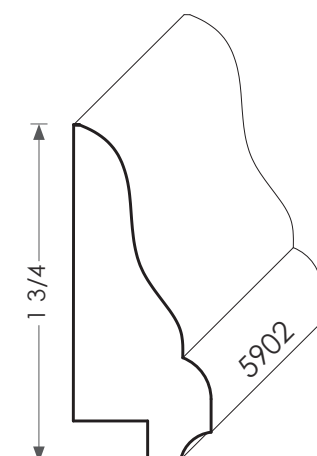
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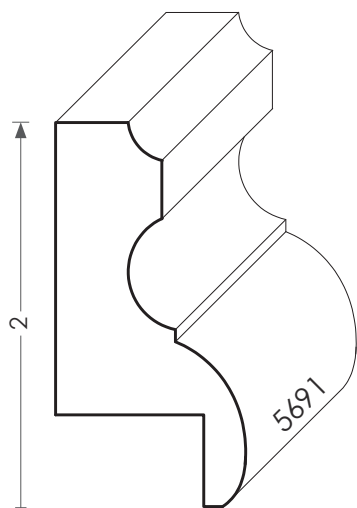
RABBET 3/16 X 5/8



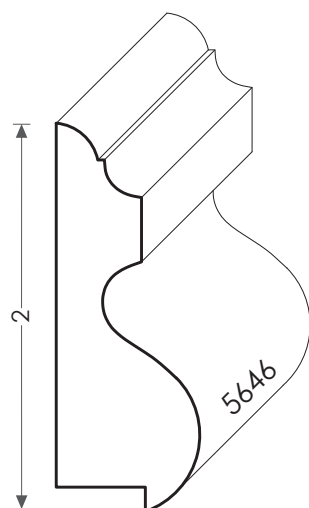
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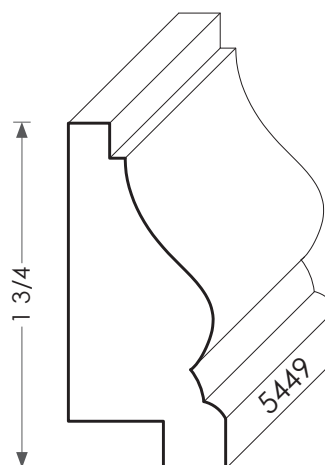
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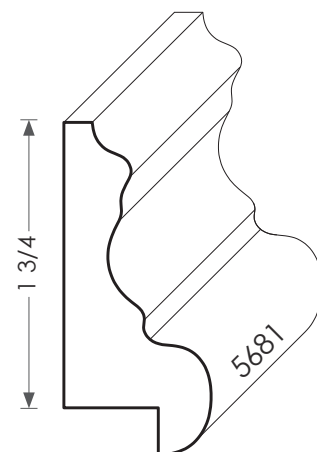
RABBET 7/16 X 3/4



RABBET 1/8 X 7/16



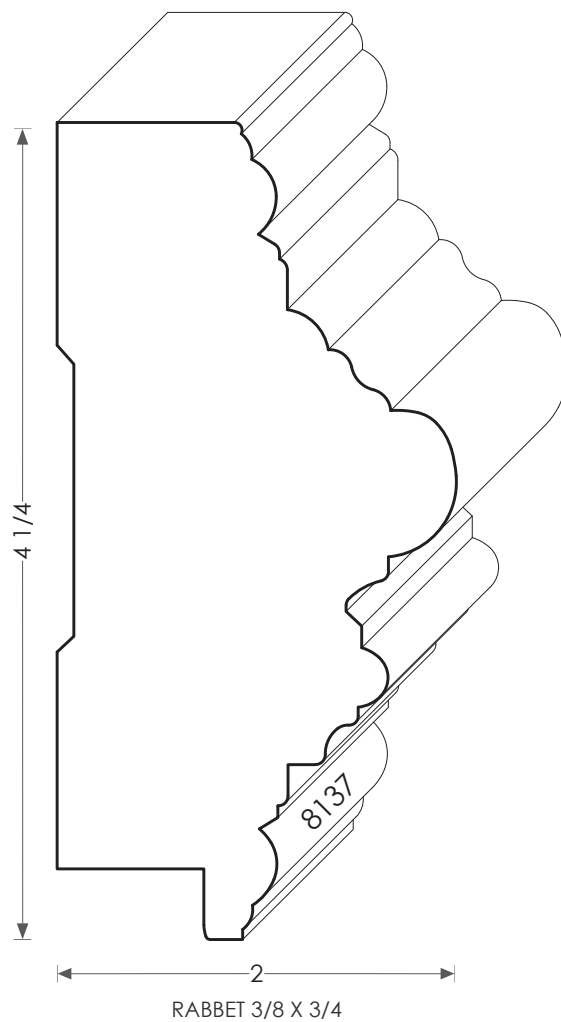
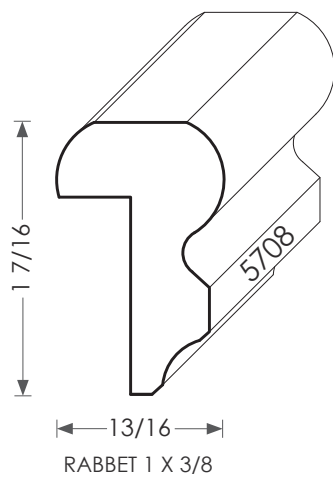
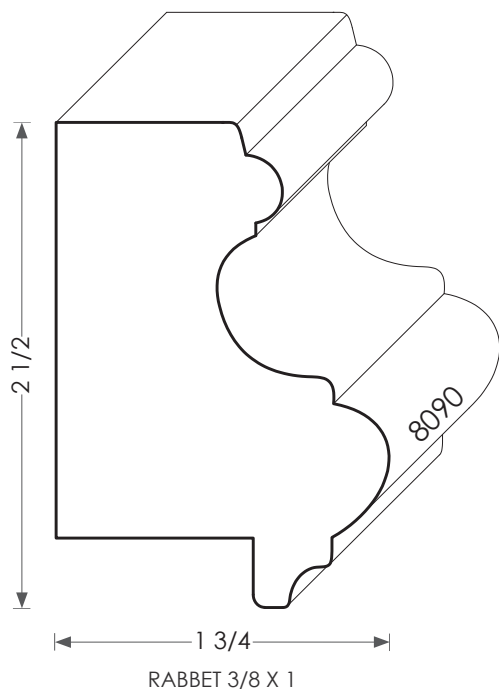
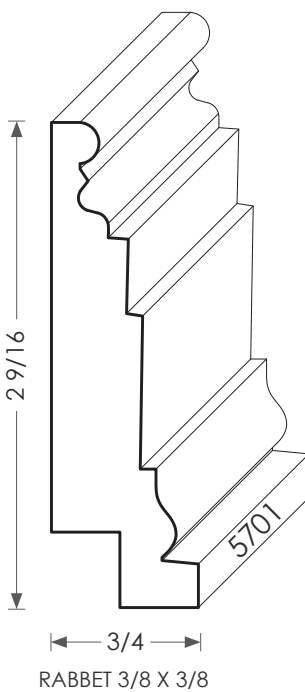
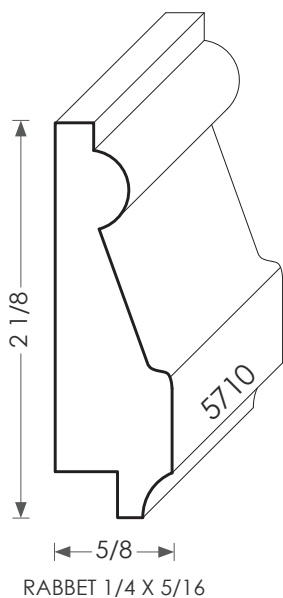
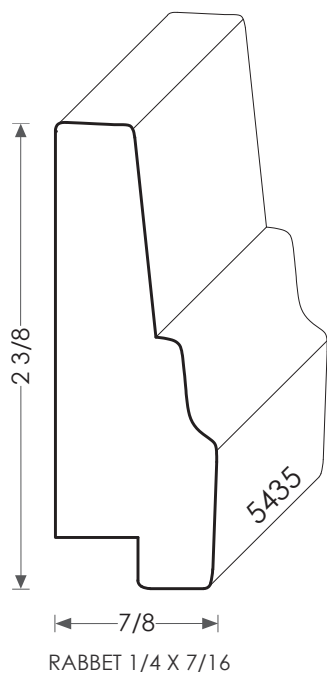
RABBET 1/4 X 1/2

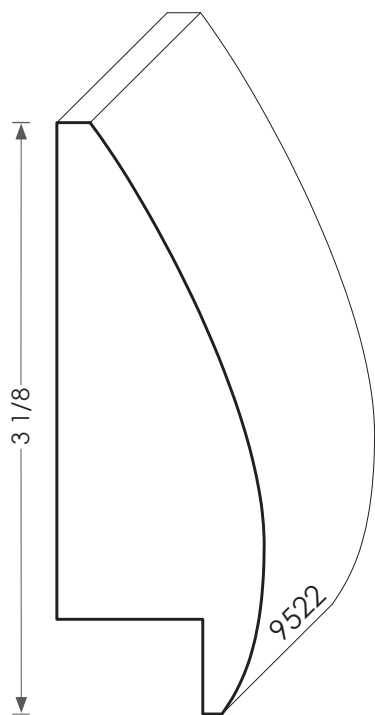


RABBET 1/4 X 1/2

PANEL MOLD & BASE CAP

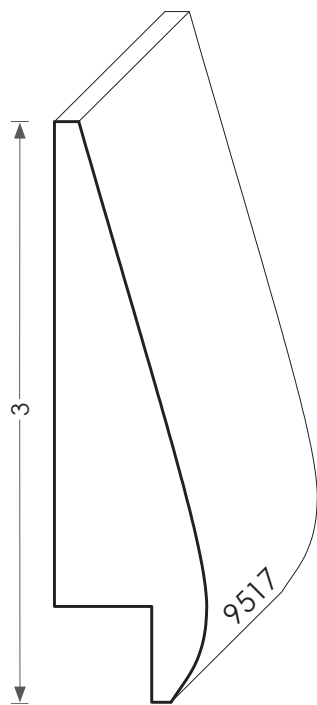
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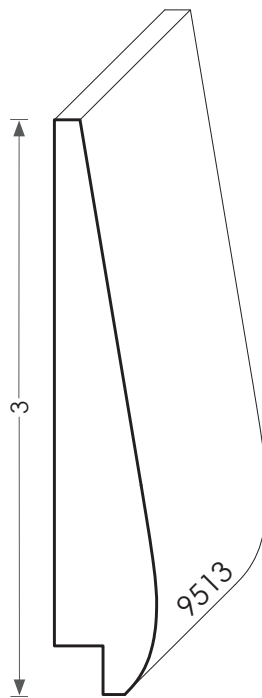
1 1/8

RABBET 1/2 X 7/8



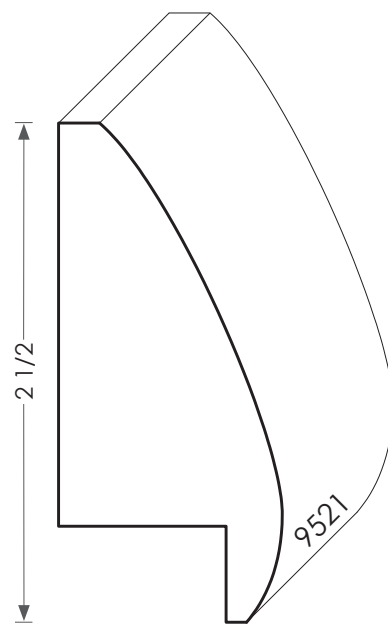
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RABBET 1/2 X 1/2



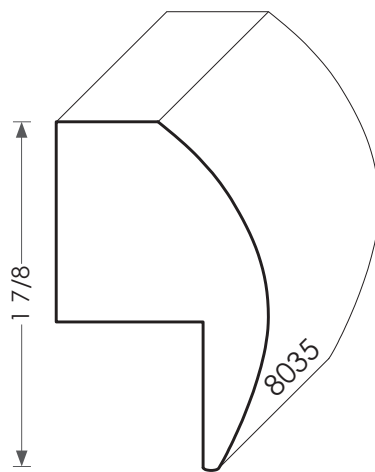
9/16

RABBET 1/4 X 1/4



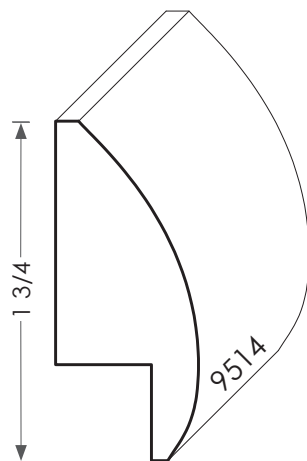
1 1/8

RABBET 1/2 X 7/8



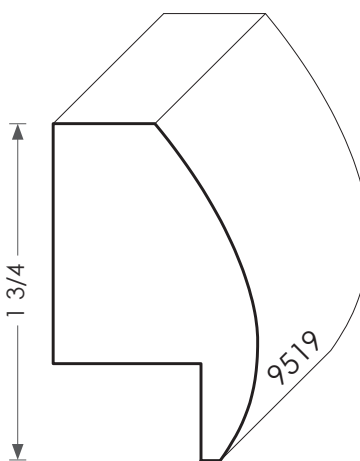
1 1/16

RABBET 3/4 X 3/4



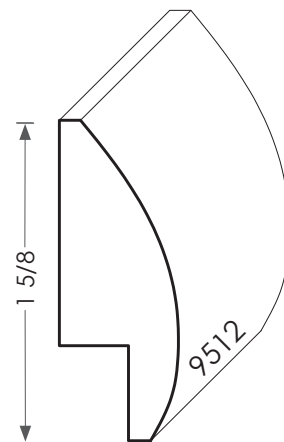
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RABBET 1/2 X 1/2



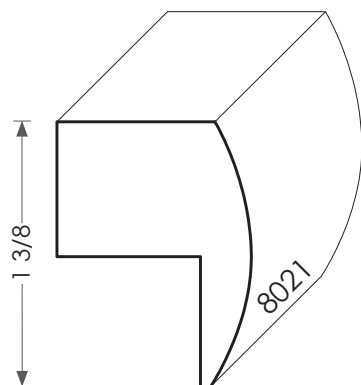
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RABBET 1/2 X 3/4



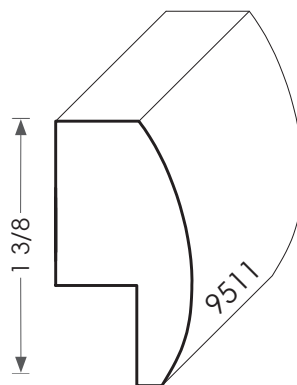
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RABBET 1/2 X 3/8



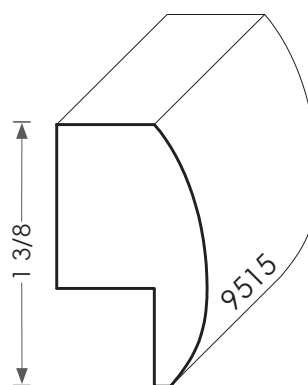
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RABBET 5/8 X 3/4



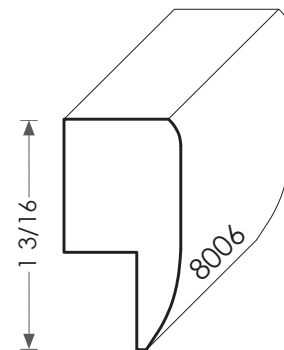
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RABBET 1/2 X 7/16



3/4

RABBET 1/2 X 1/2

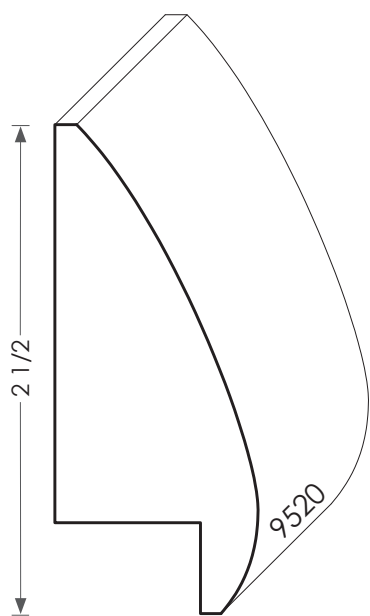


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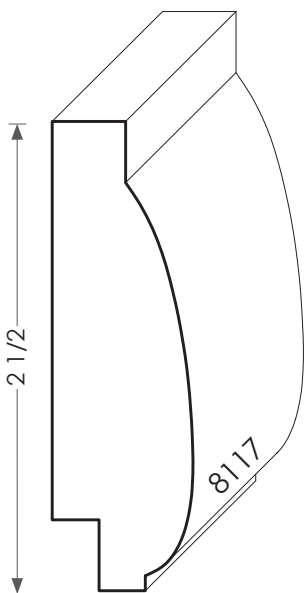
RABBET 1/2 X 3/8

PANEL MOLD & BASE CAP

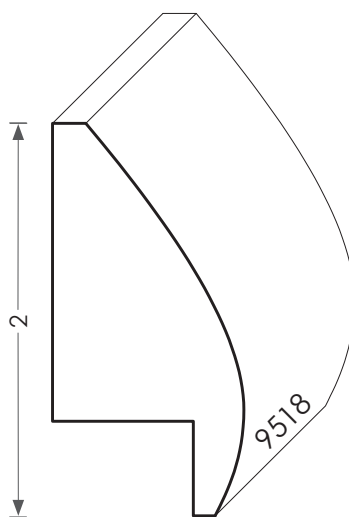
TRANSITION, BOLECTION



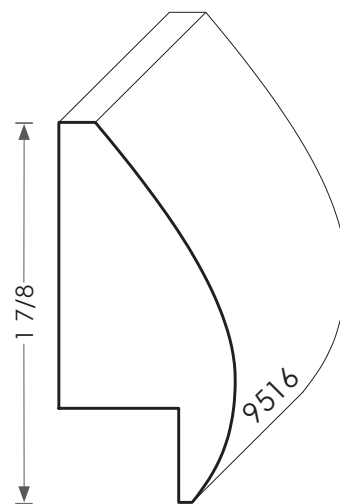
RABBET 1/2 X 3/4



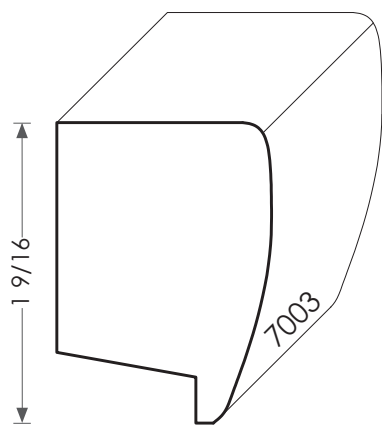
RABBET 3/8 X 1/4



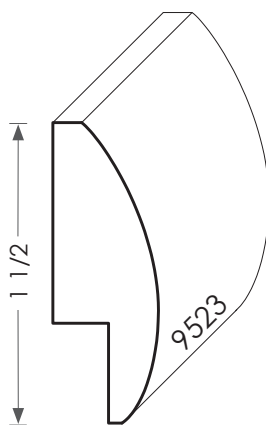
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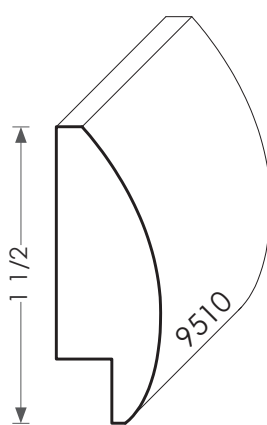
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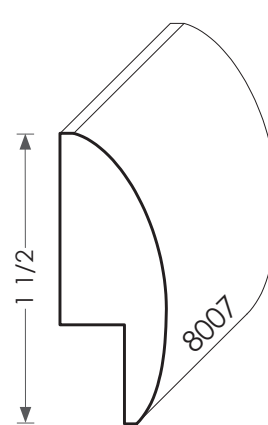
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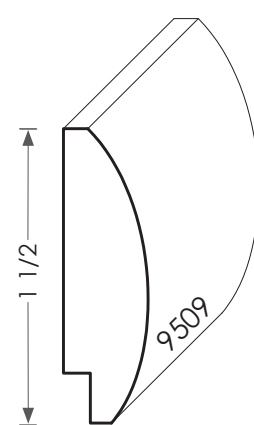
RABBET 1/2 X 1/4



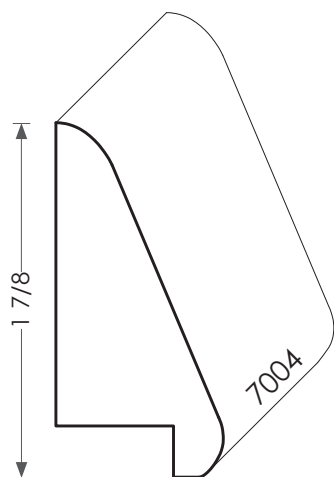
RABBET 1/4 X 1/4



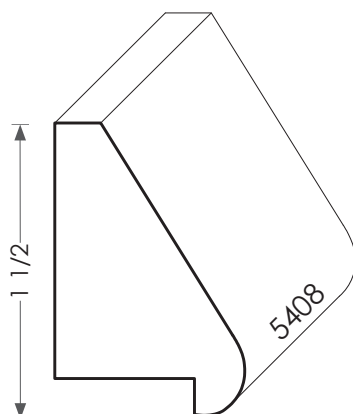
RABBET 5/16 X 1/2



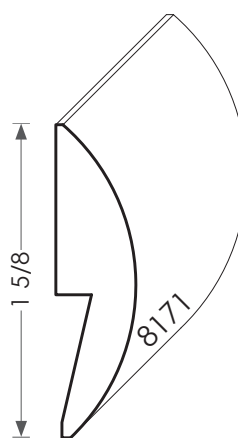
RABBET 1/4 X 1/8



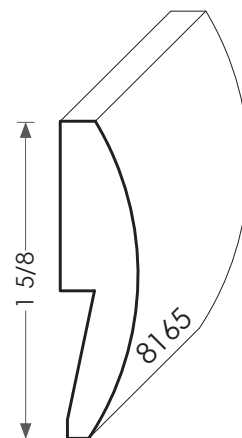
RABBET 1/4 X 5/8



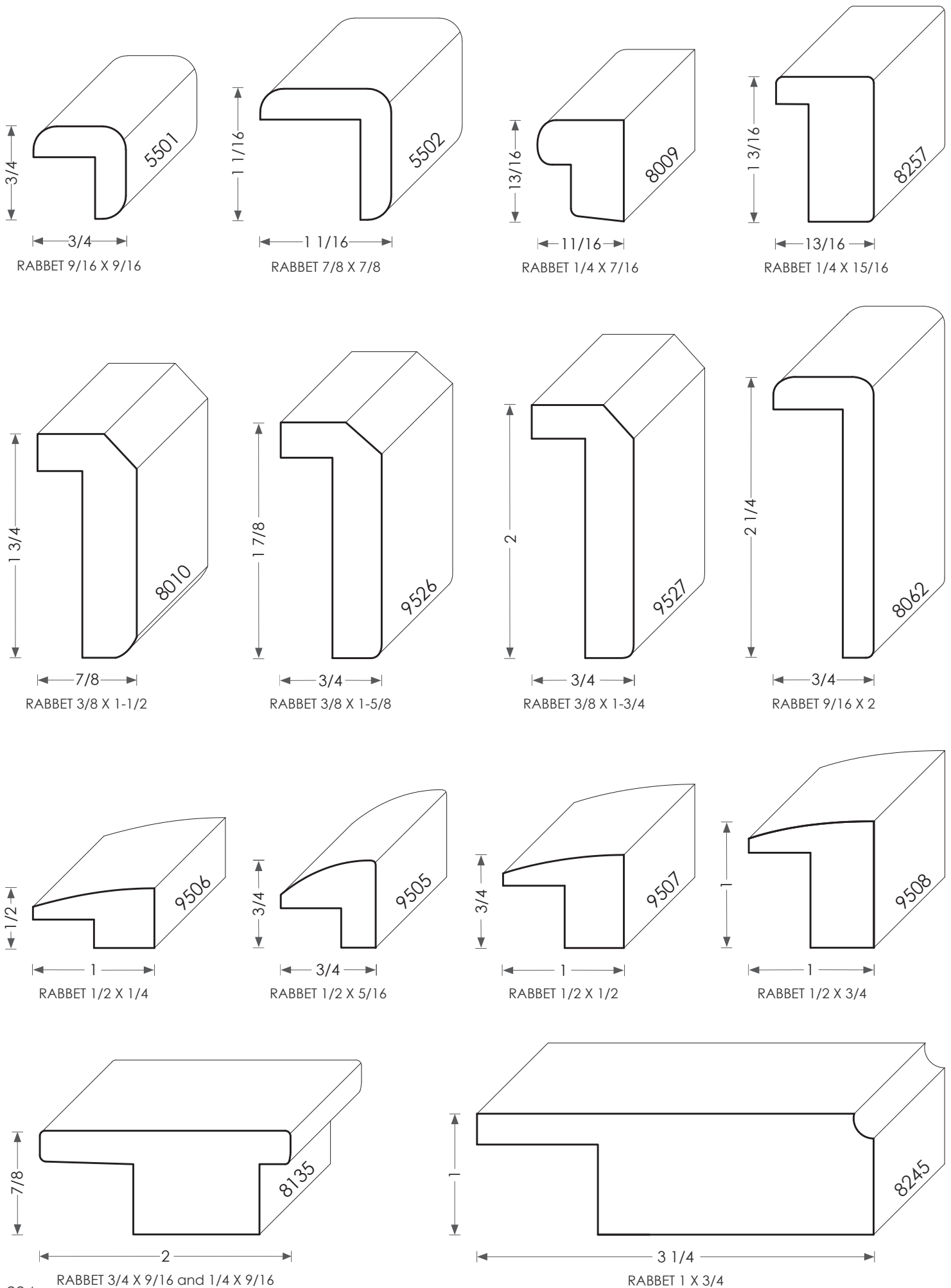
RABBET 3/16 X 3/4



RABBET 3/4 X 3/16

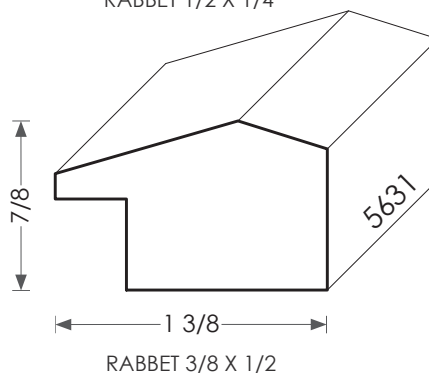
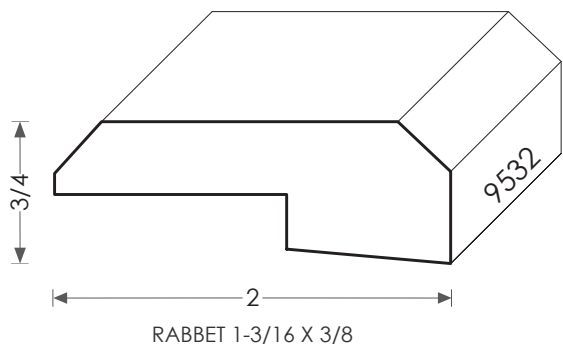
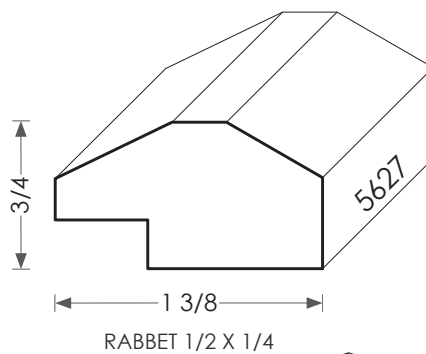
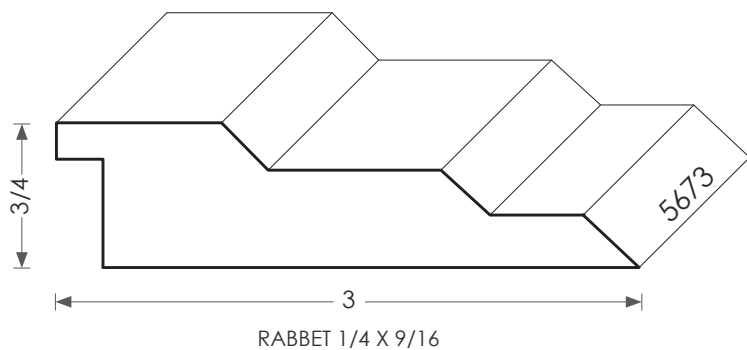
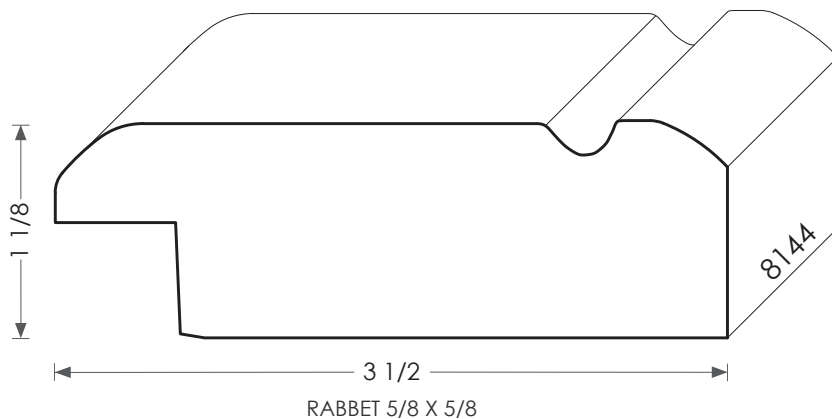
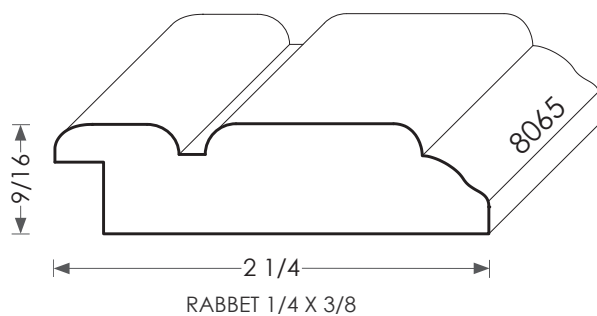
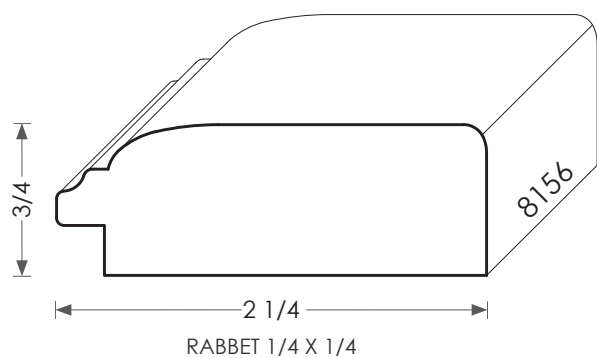
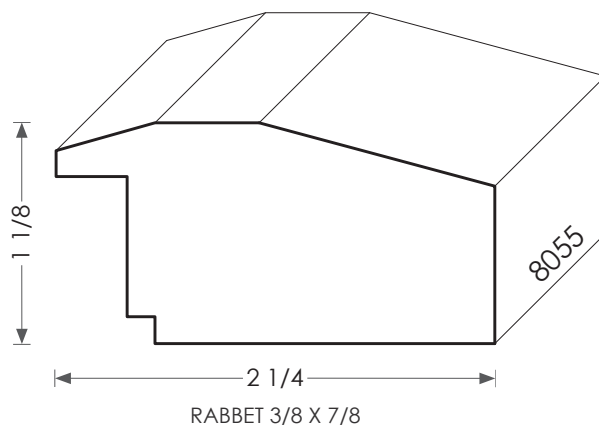
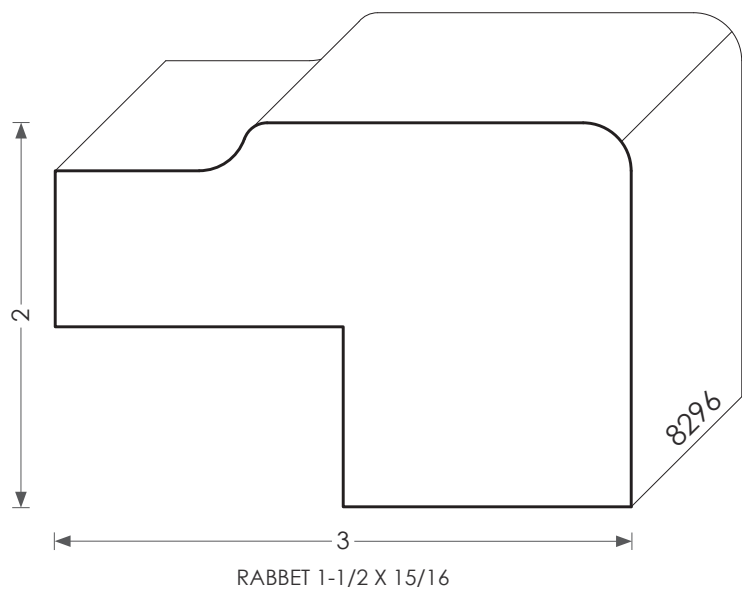


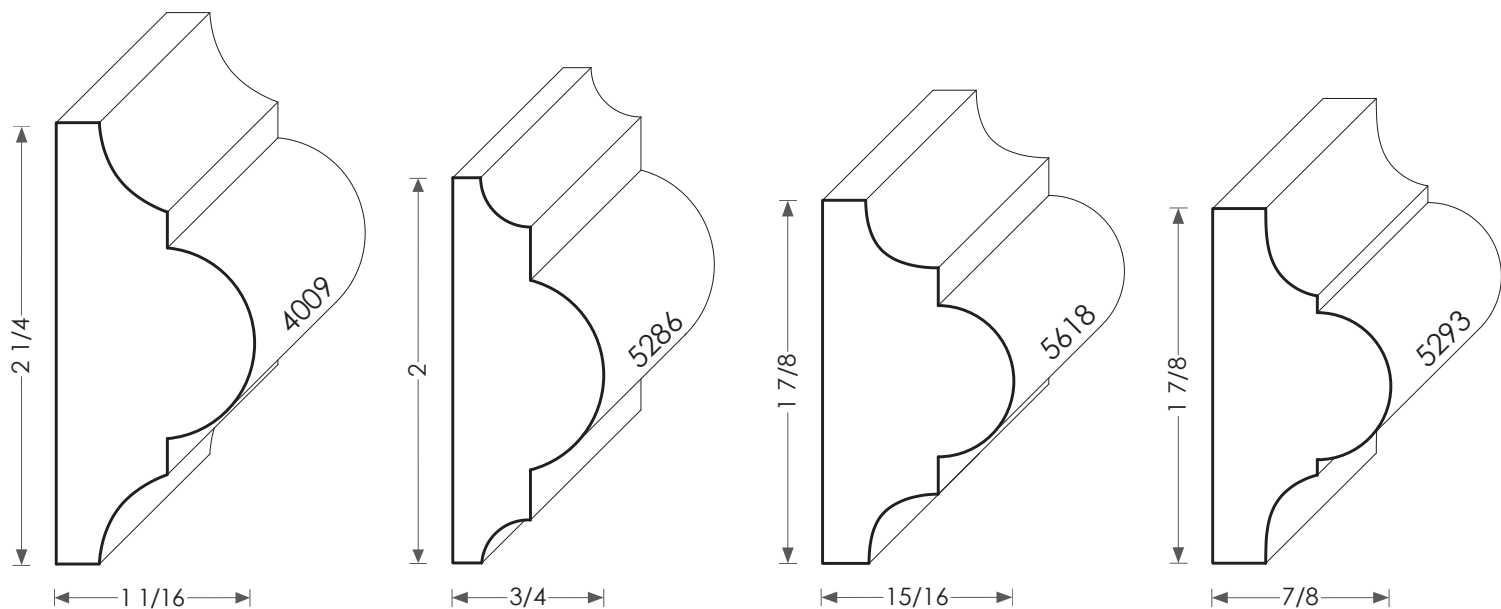
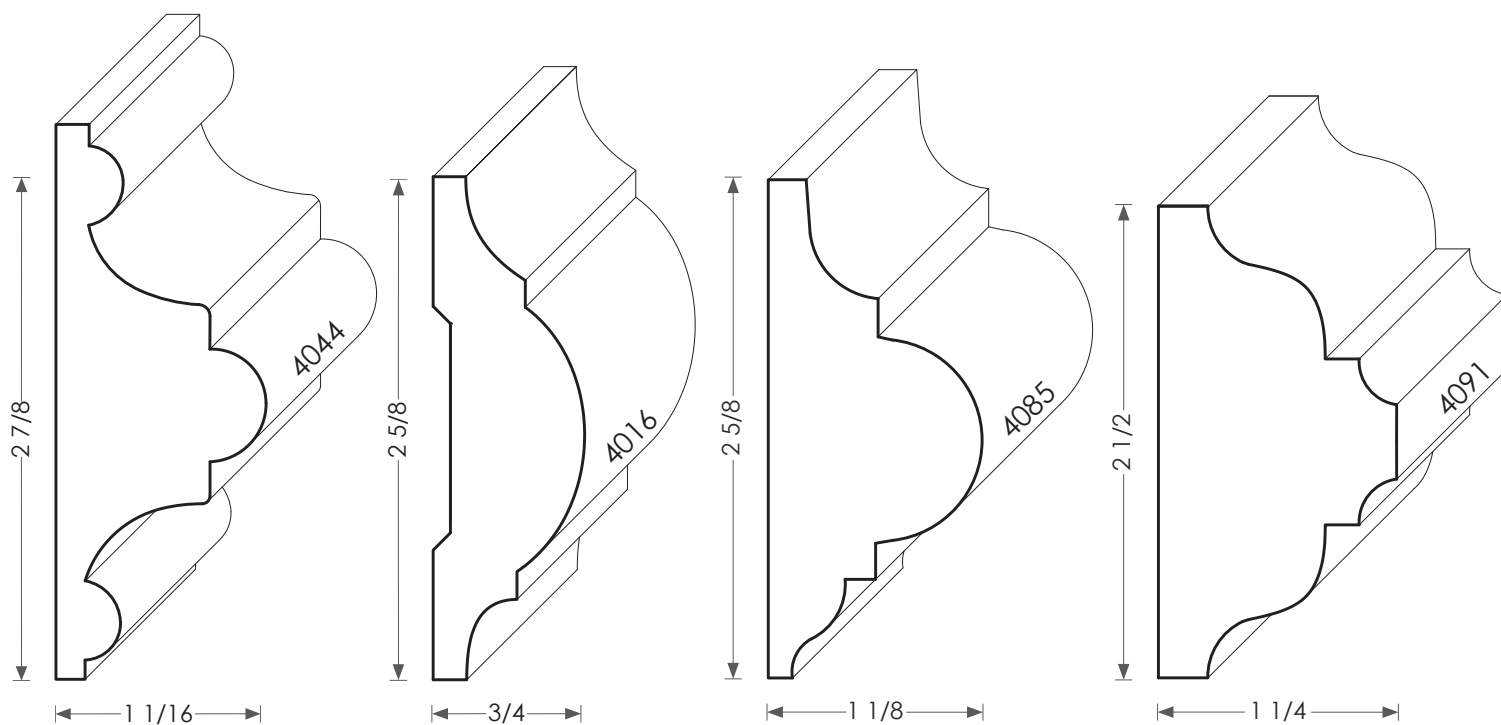
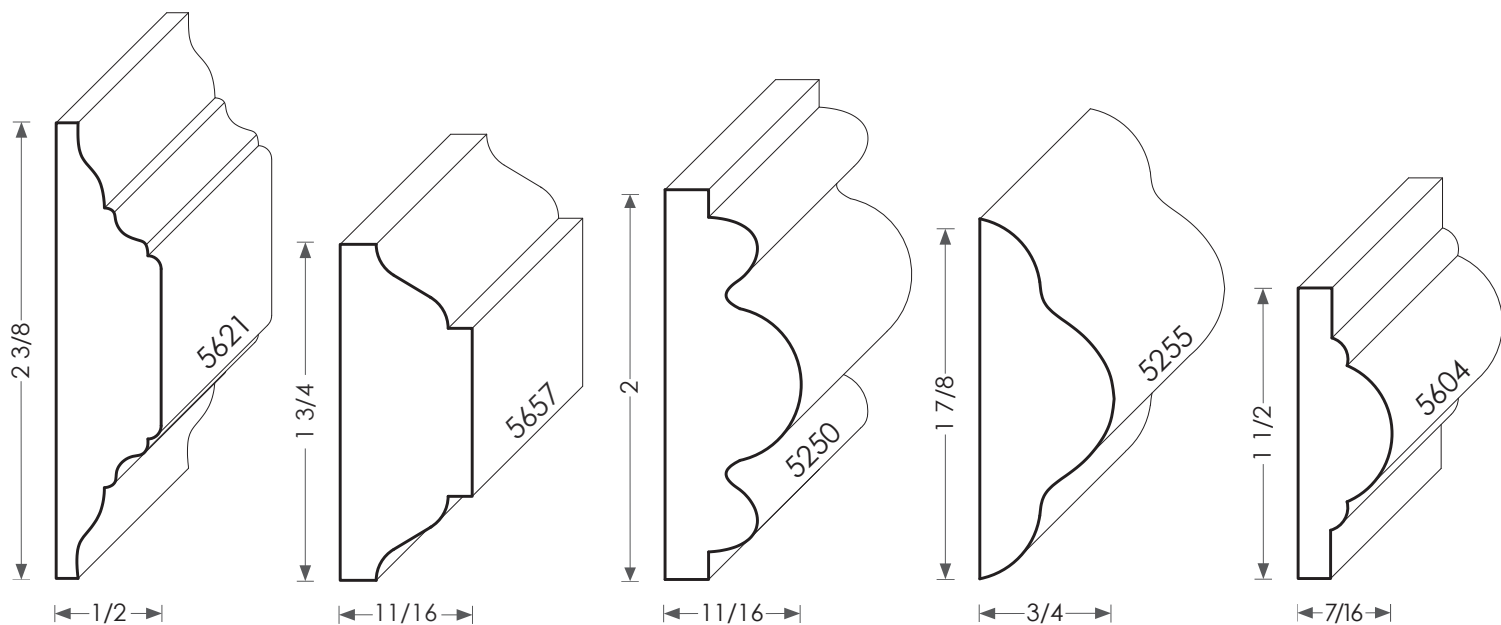
RABBET 3/4 X 3/16



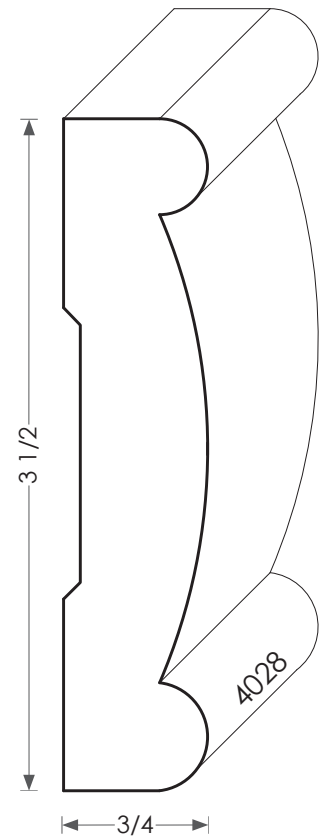
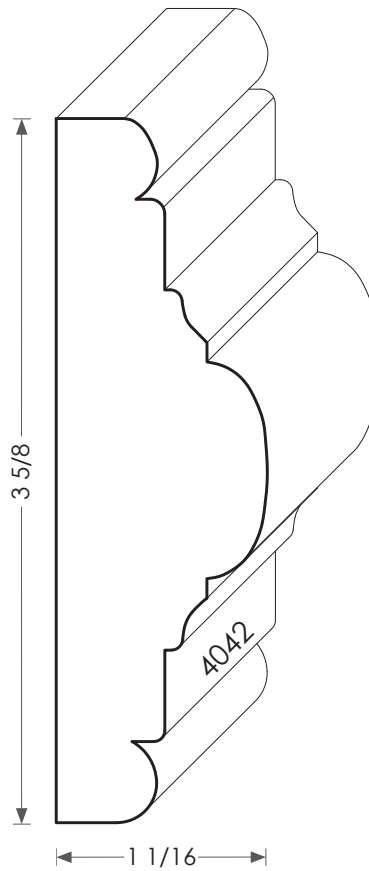
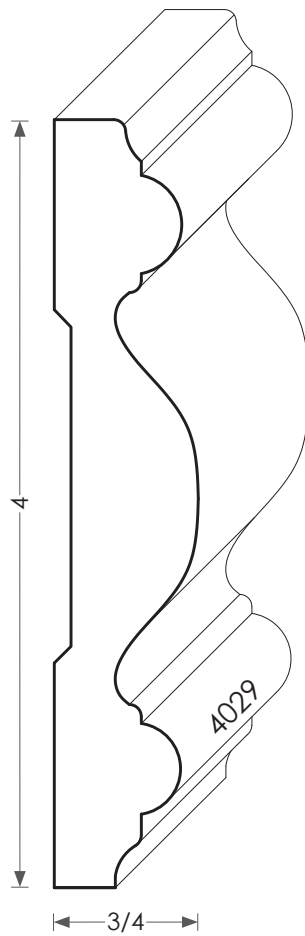
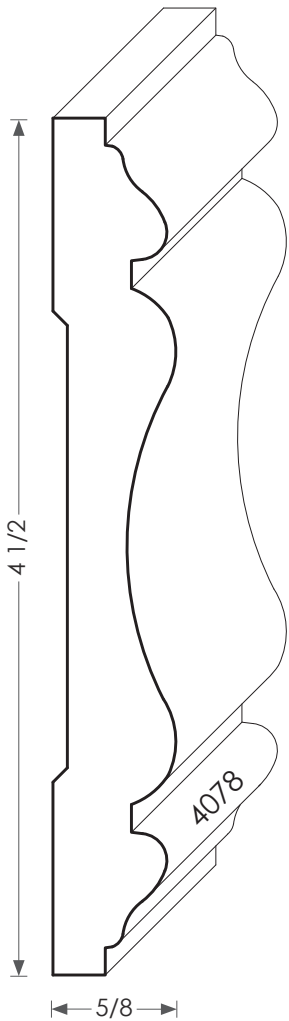
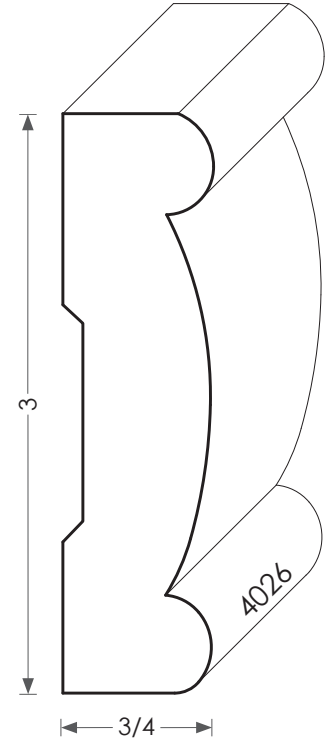
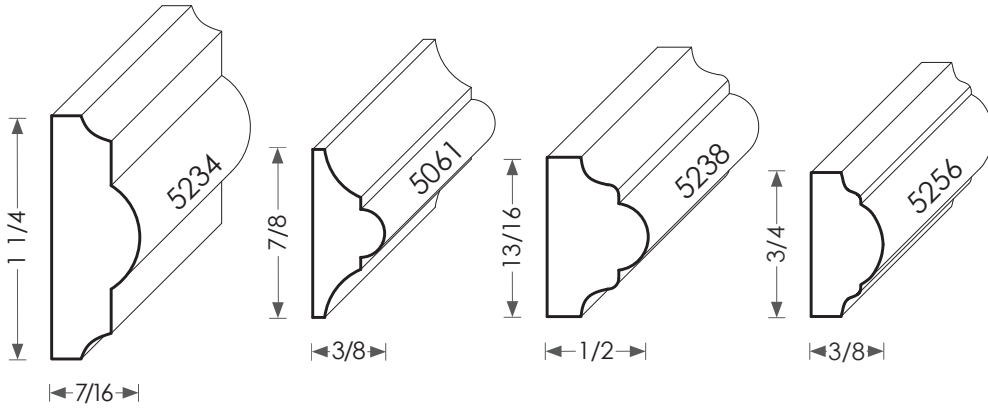
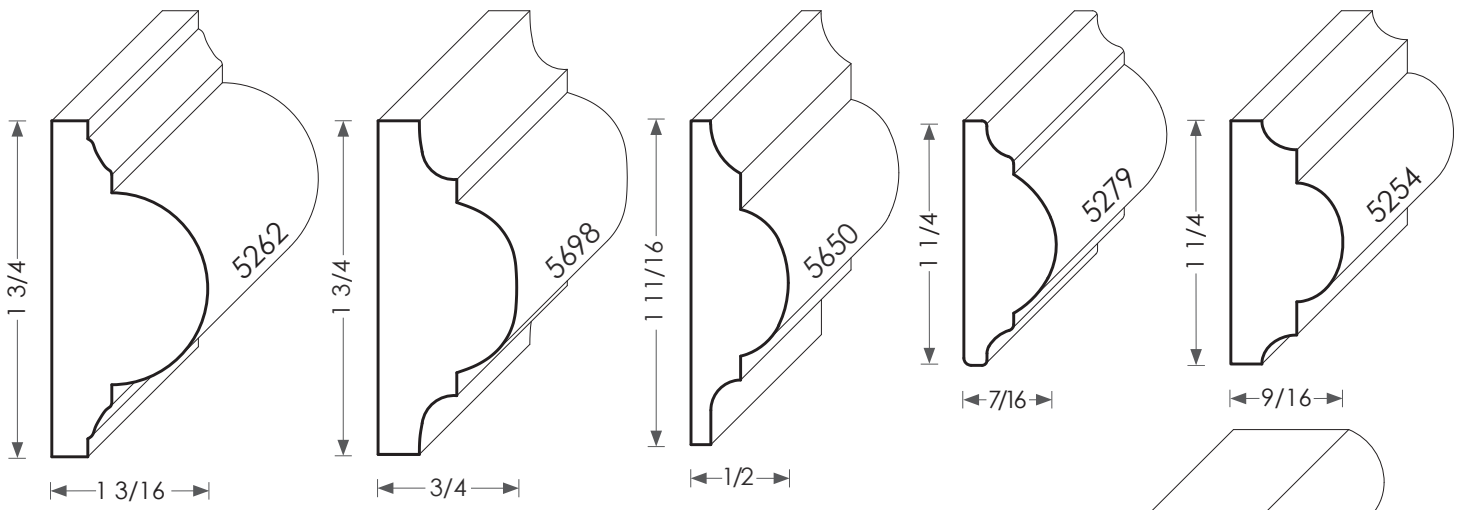
PANEL MOLD & BASE CAP

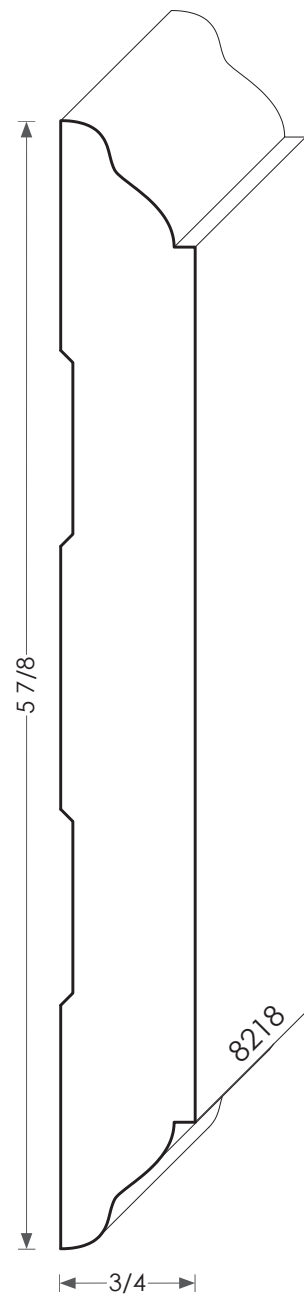
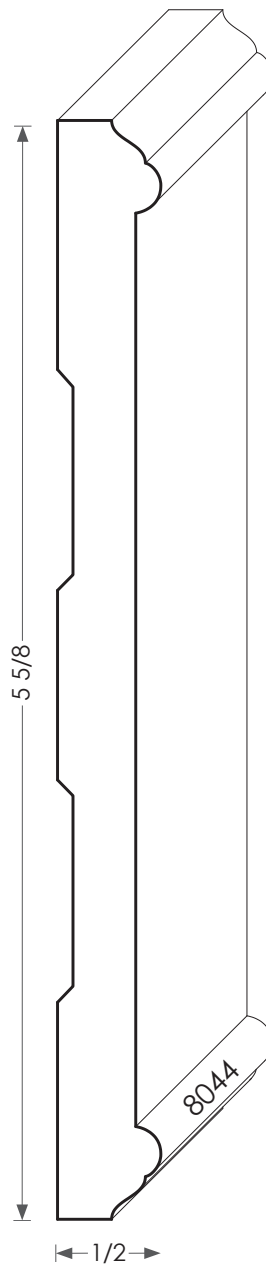
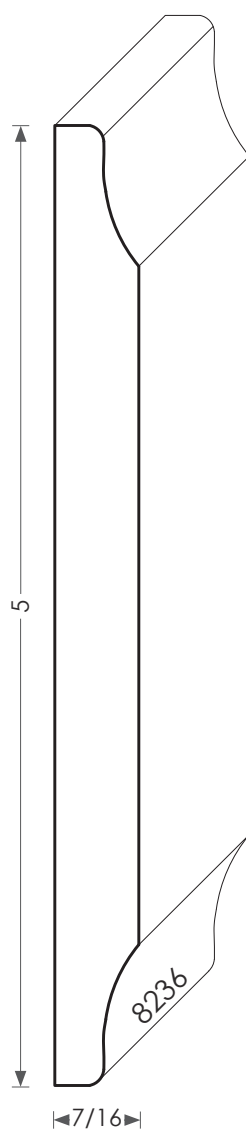
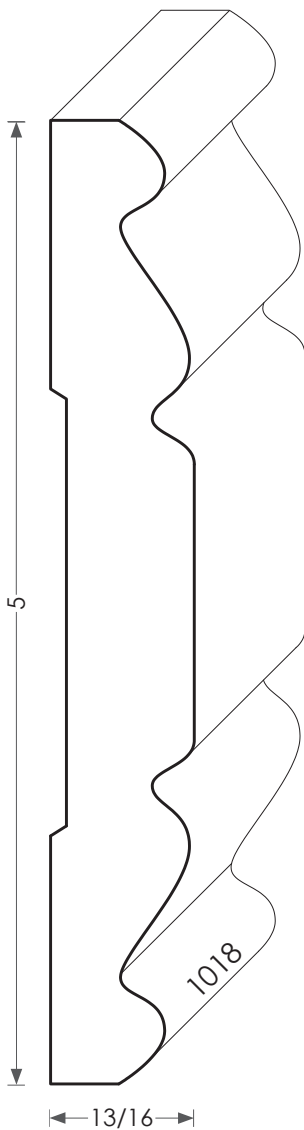
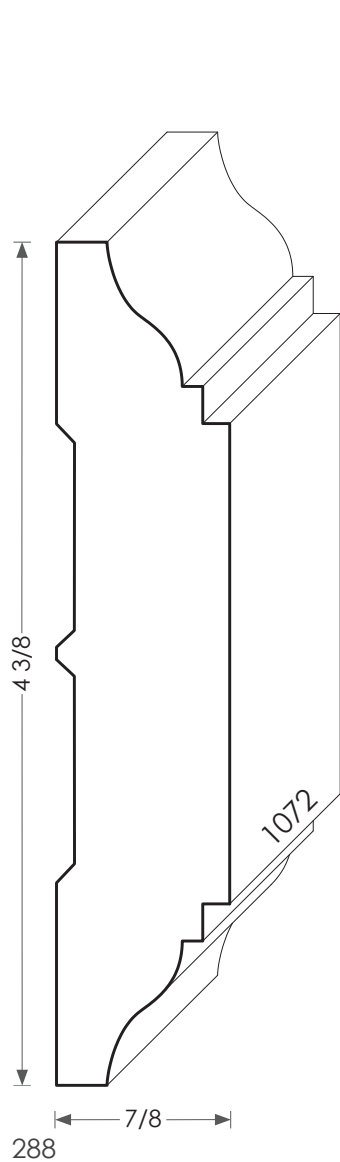
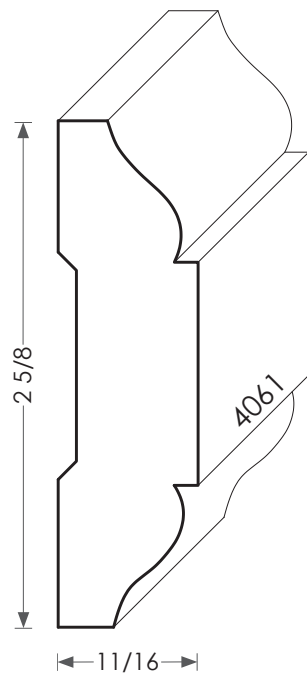
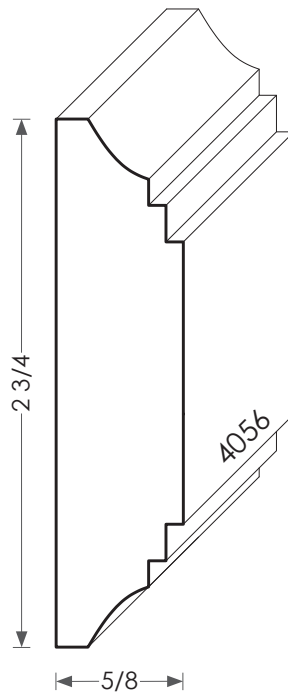
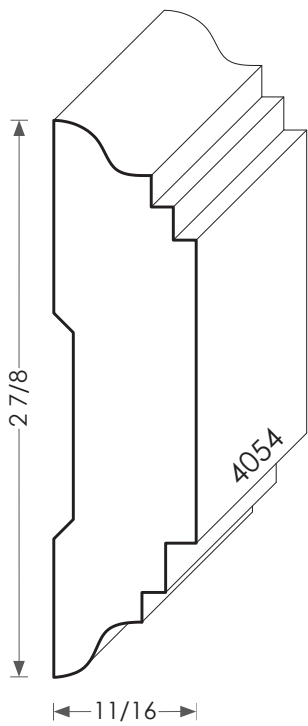
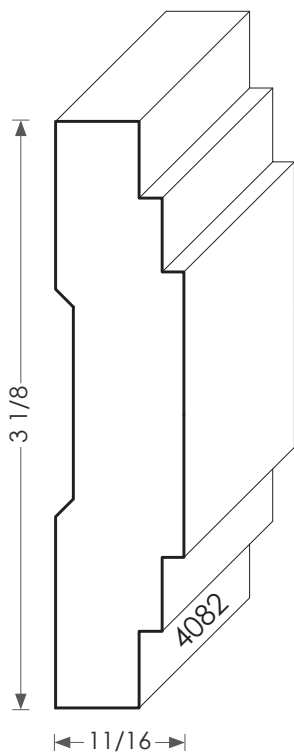
TRANSITION, BOLECTION



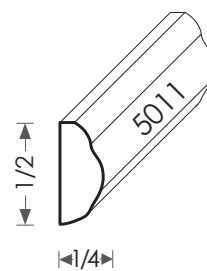
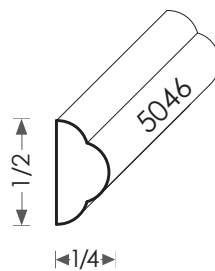
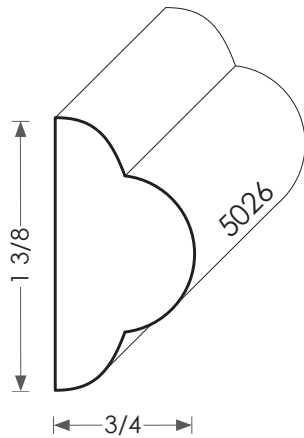
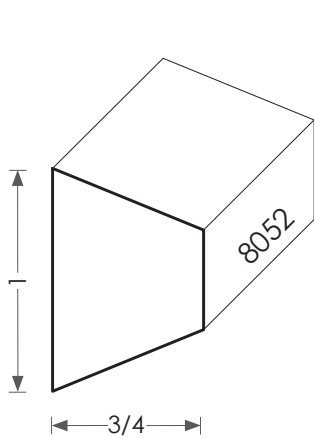
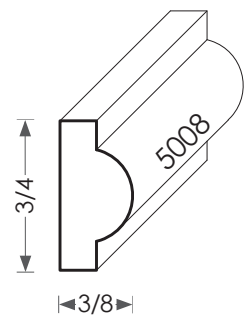
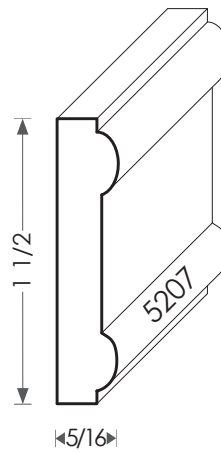
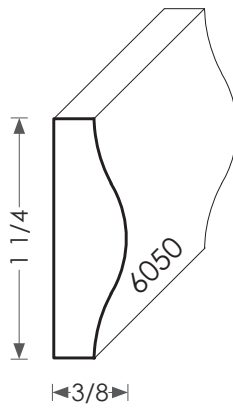
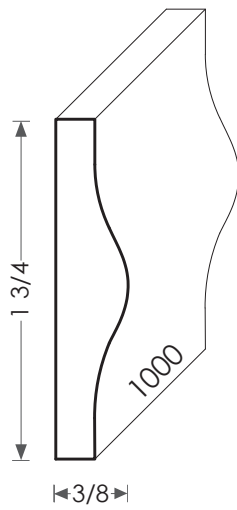
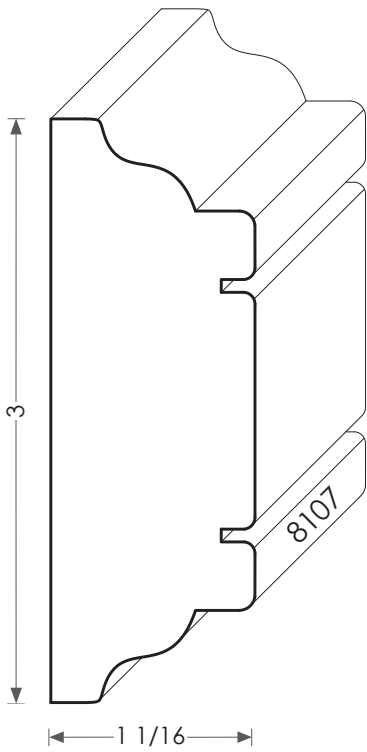
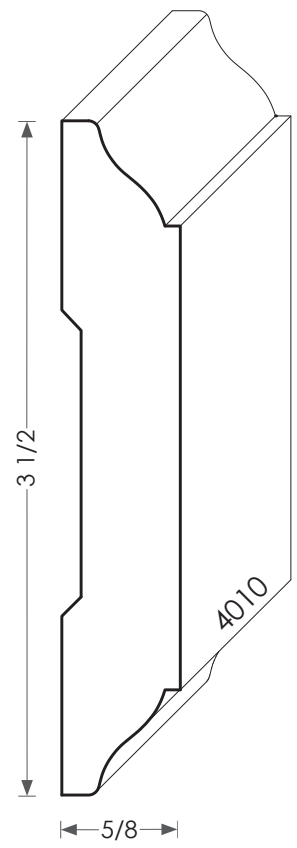
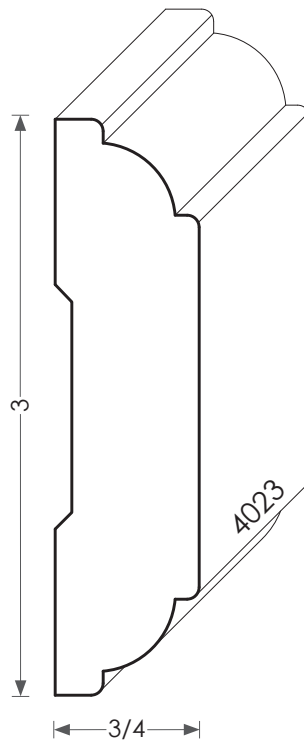
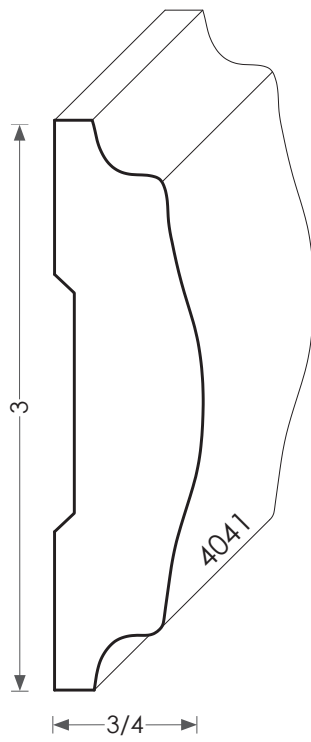
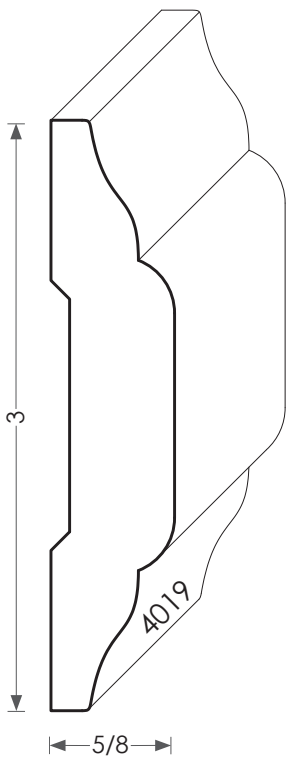


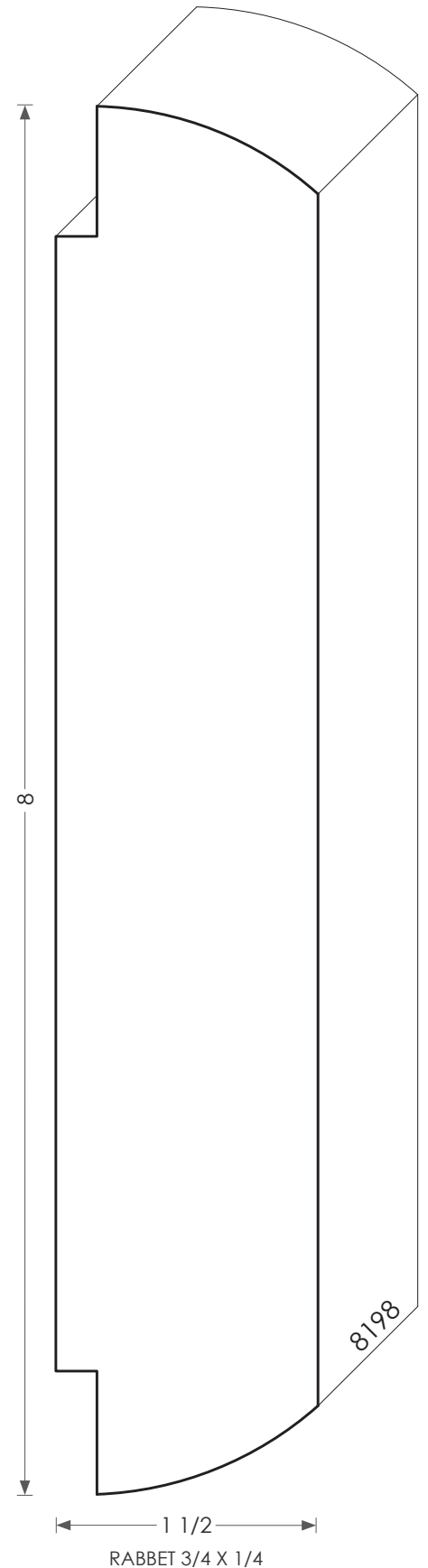
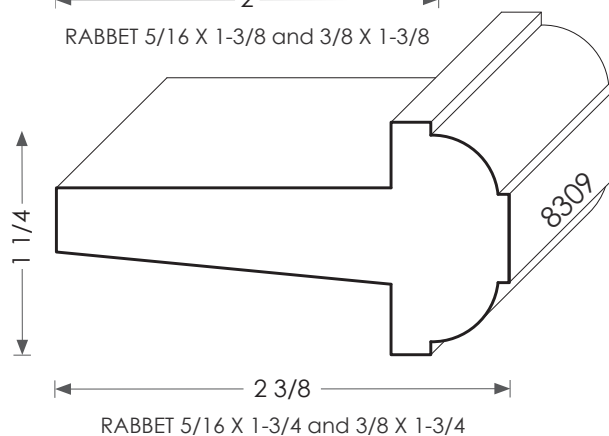
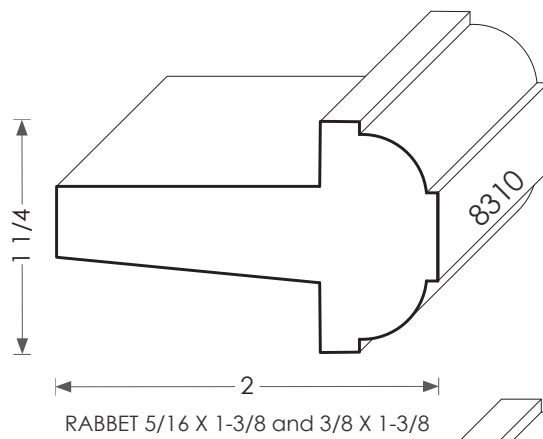
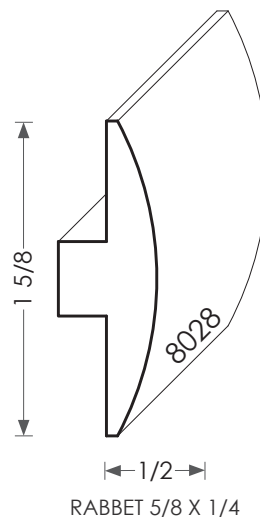
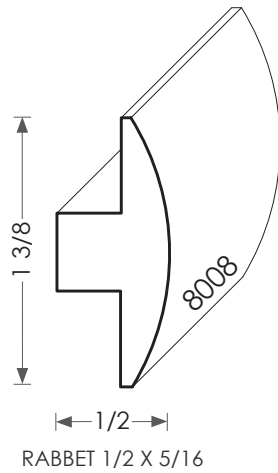
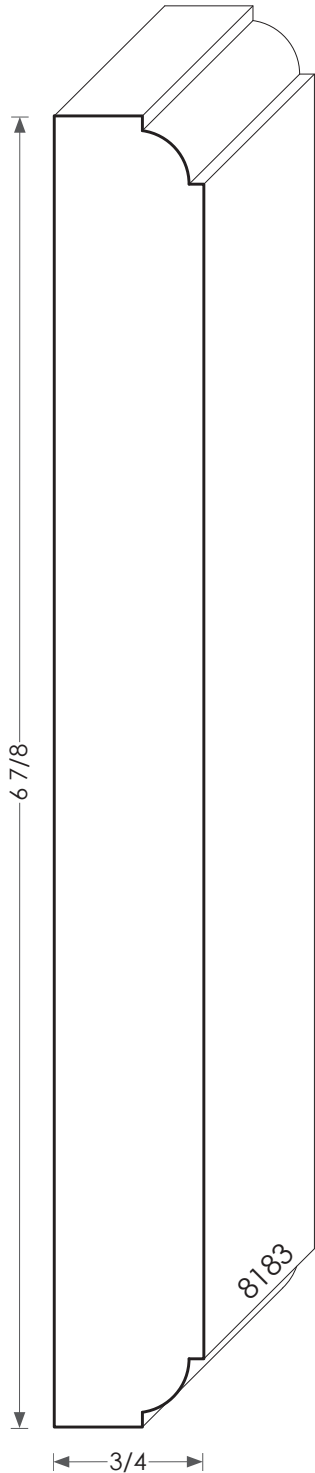
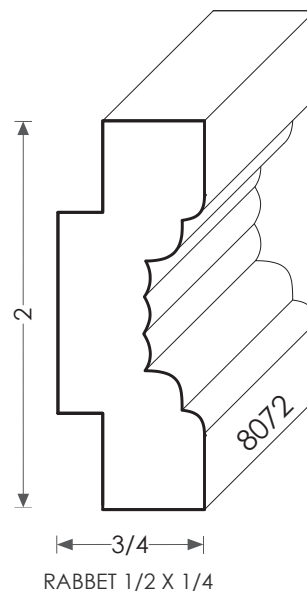
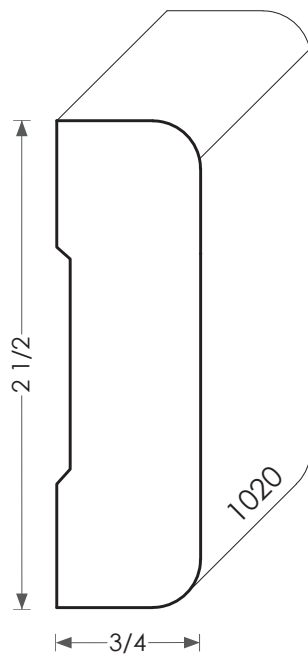
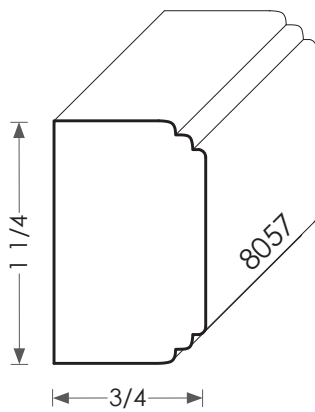
ASTRAGALS

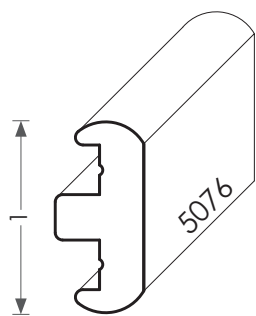




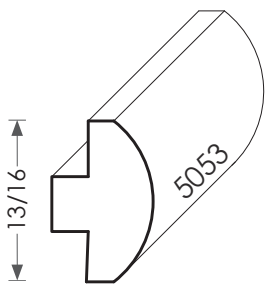
ASTRAGALS



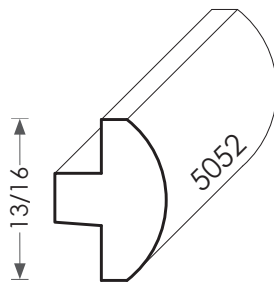




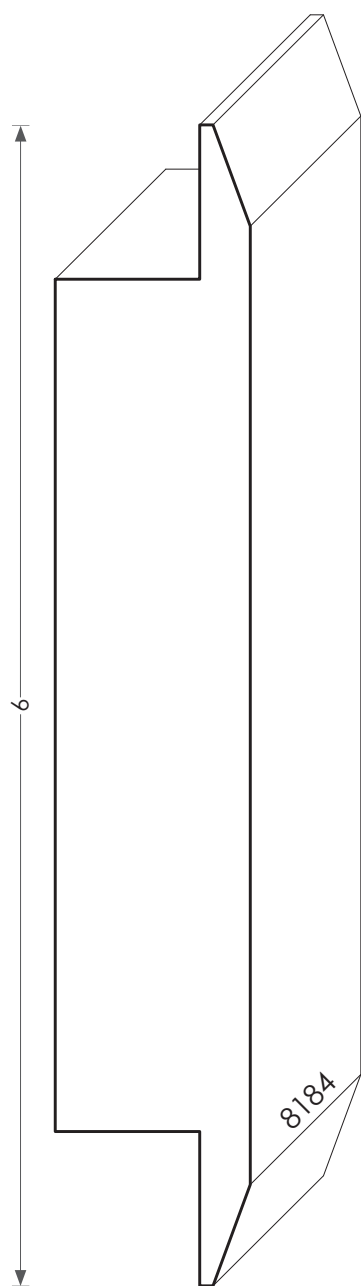
RABBET 1/4 X 1/4
5076



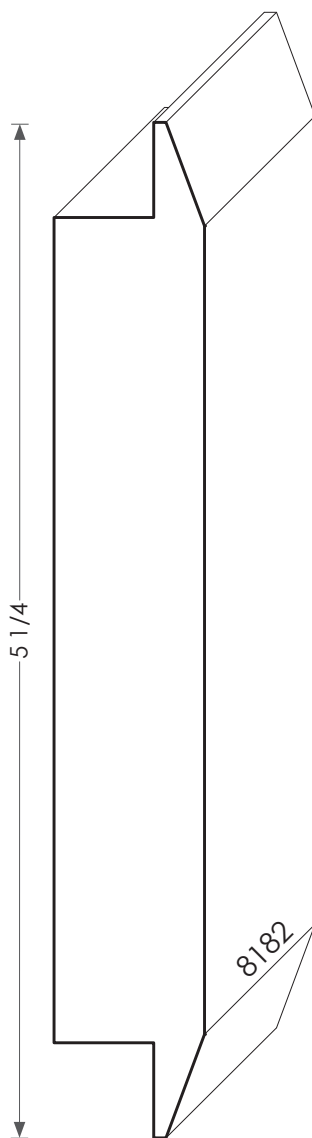
RABBET 1/4 X 3/16
5053



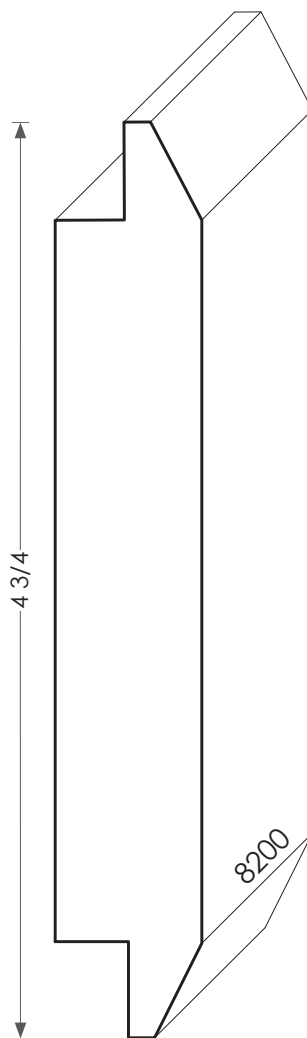
RABBET 1/4 X 1/4
5052



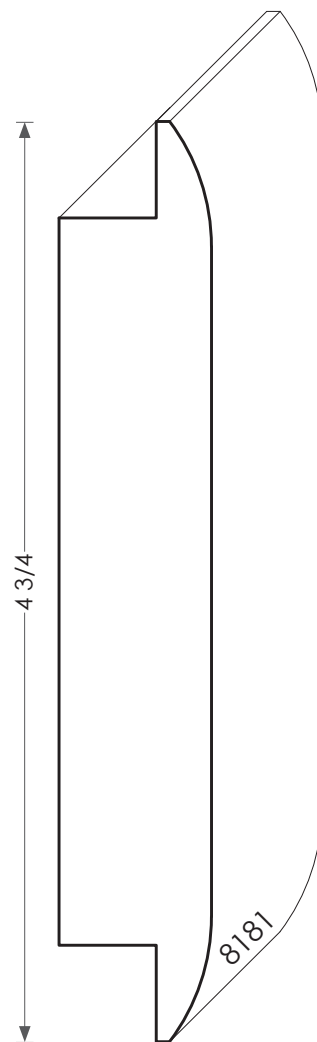
RABBET 13/16 X 3/4
8184



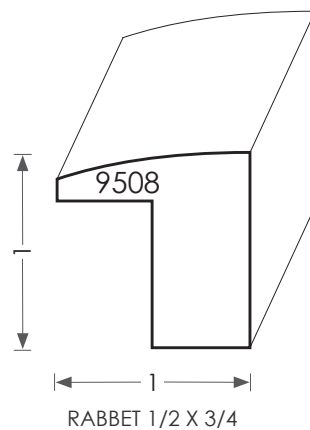
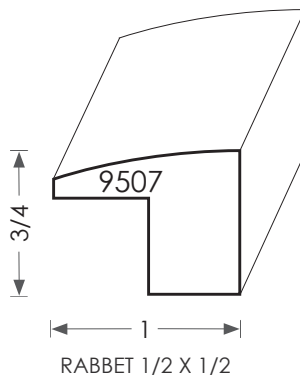
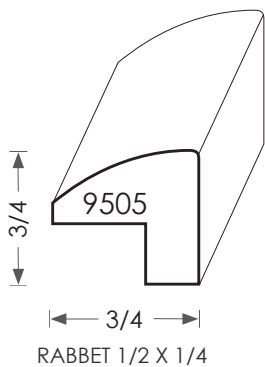
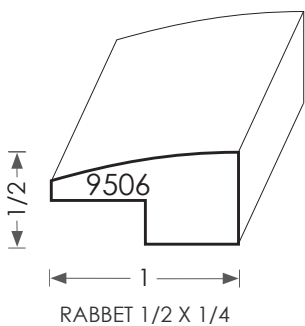
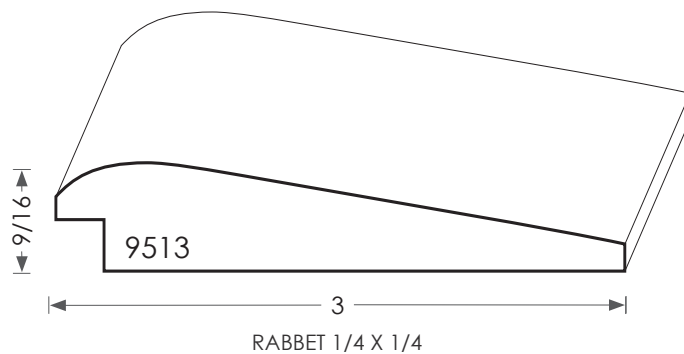
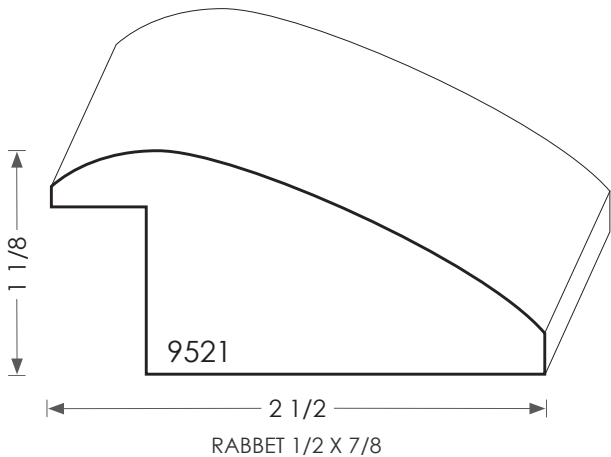
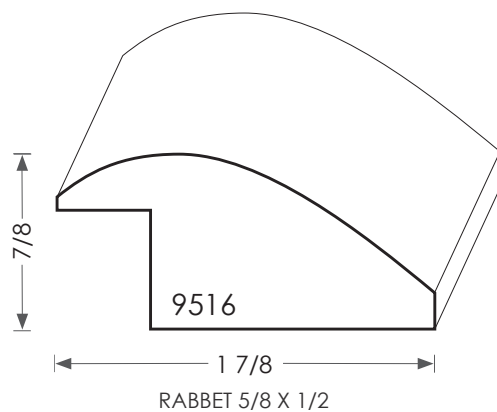
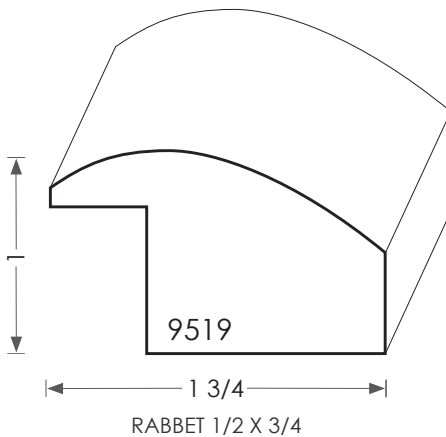
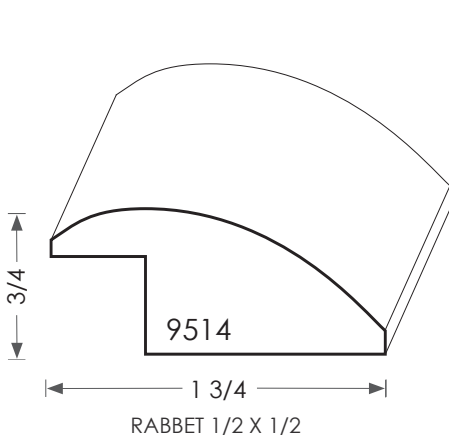
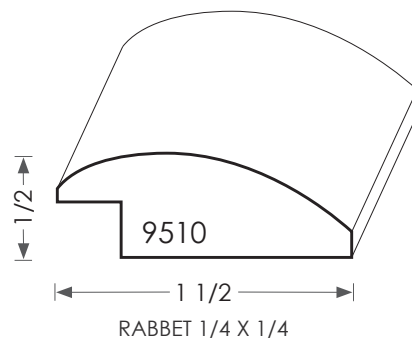
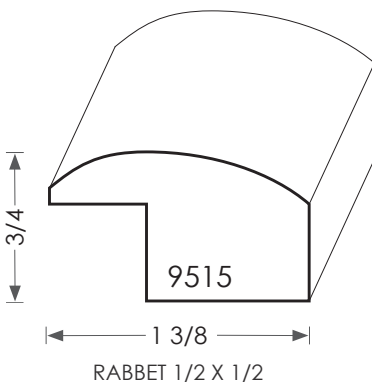
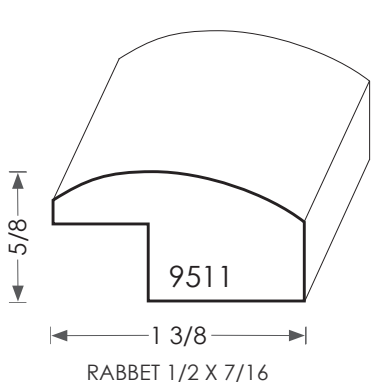
RABBET 1/2 X 1/2
8182

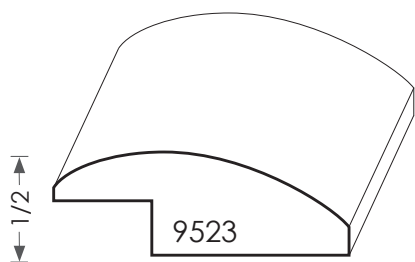


RABBET 1/2 X 3/8
8200

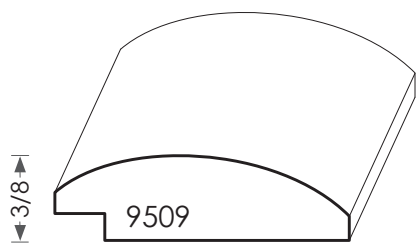


RABBET 1/2 X 1/2
8181

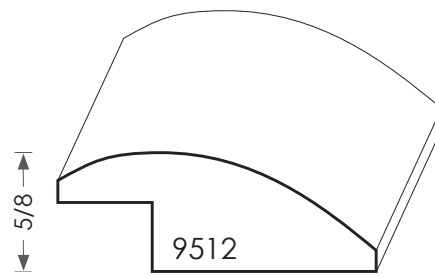




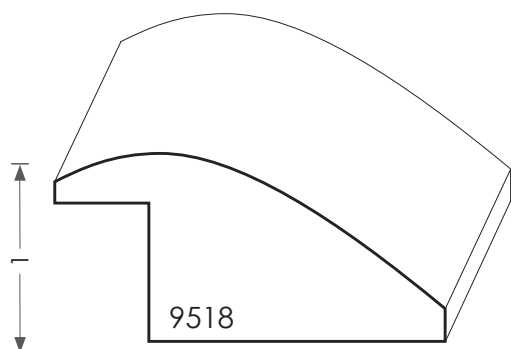
9523
RABBET 1/2 X 1/4



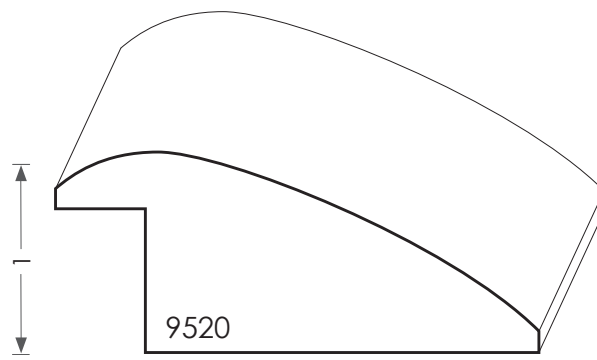
9509
RABBET 1/4 X 1/8



9512
RABBET 1/2 X 3/8



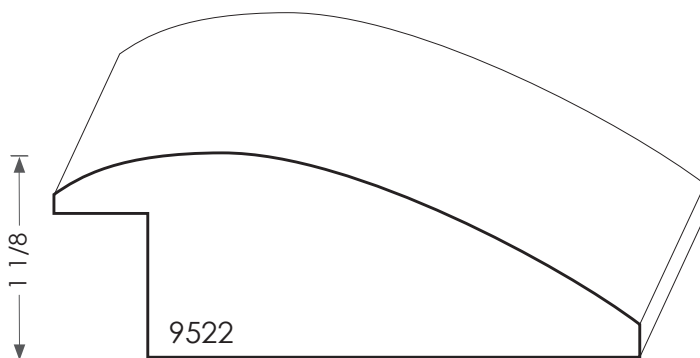
9518
RABBET 1/2 X 3/4



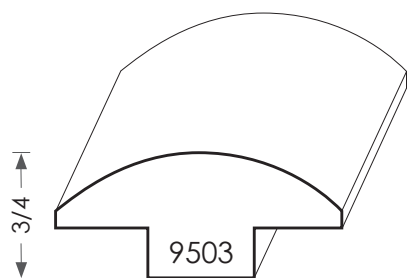
9520
RABBET 1/2 X 3/4



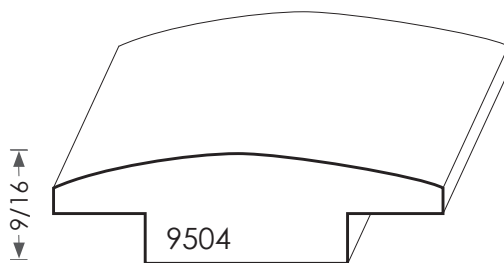
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RABBET 1/2 X 1/2



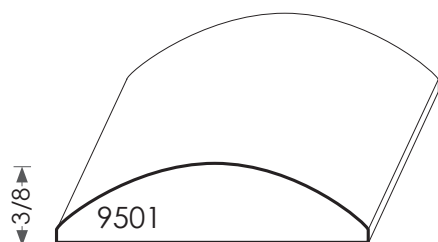
9522
RABBET 1/2 X 7/8



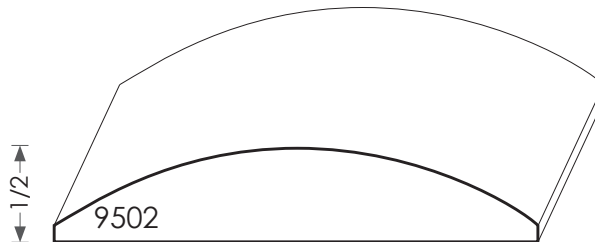
9503
RABBET 1/2 X 1/4



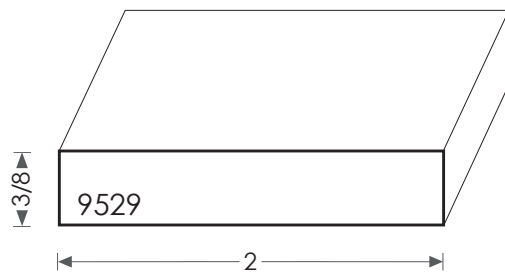
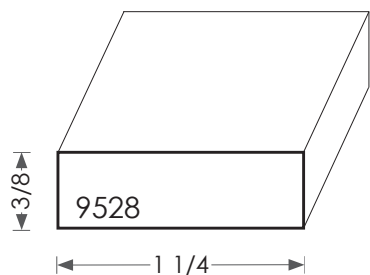
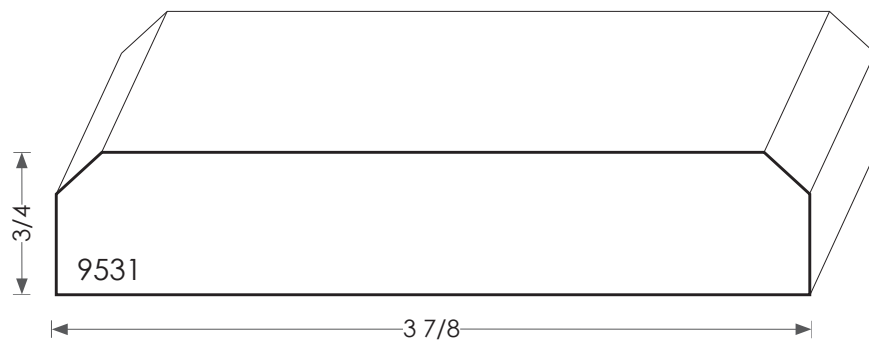
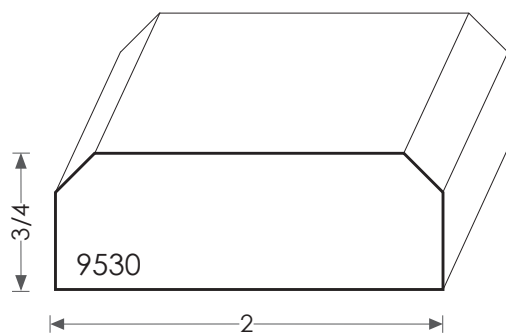
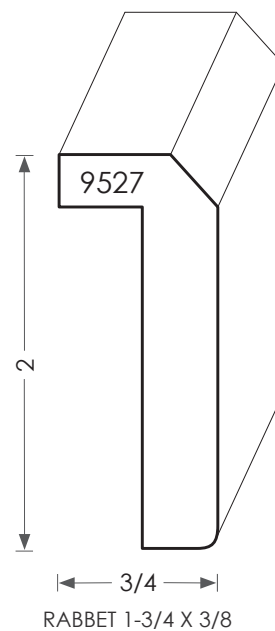
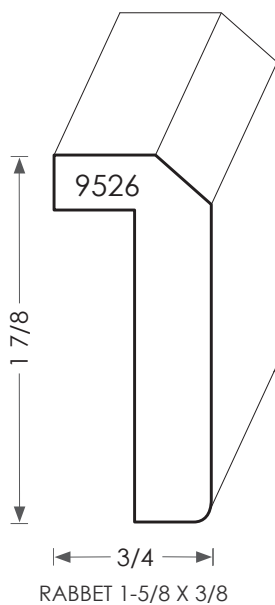
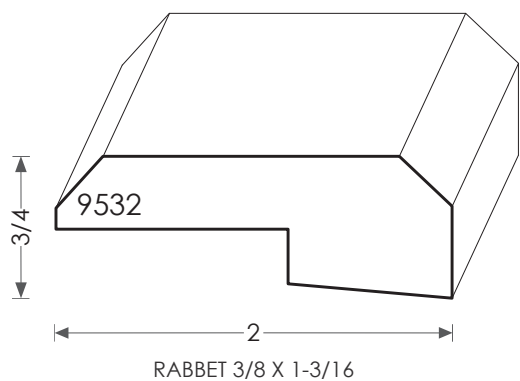
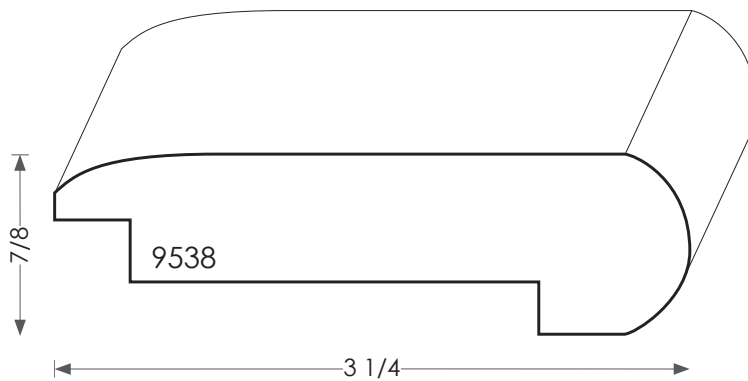
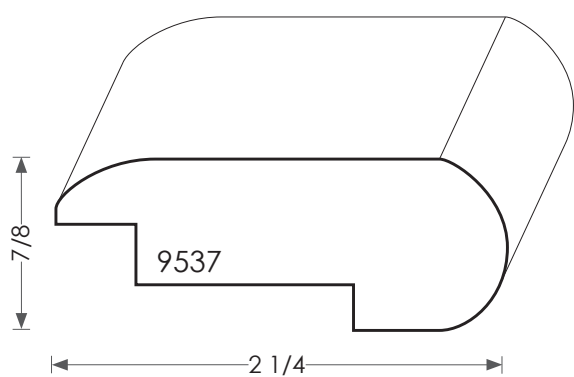
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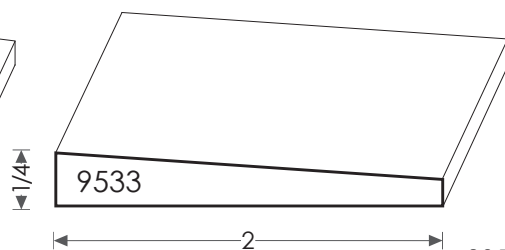
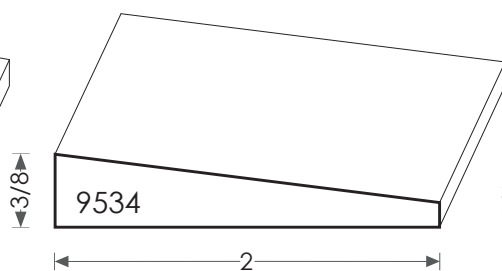
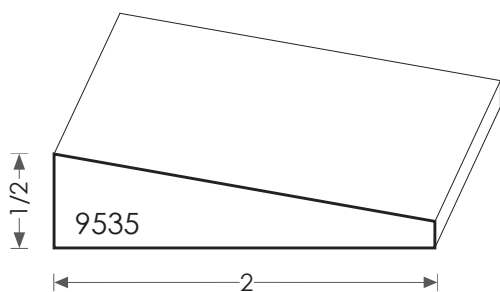
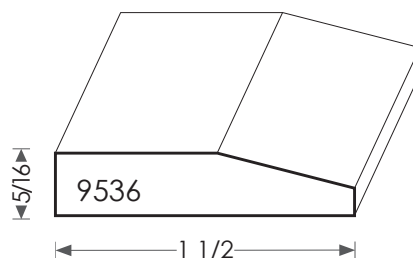
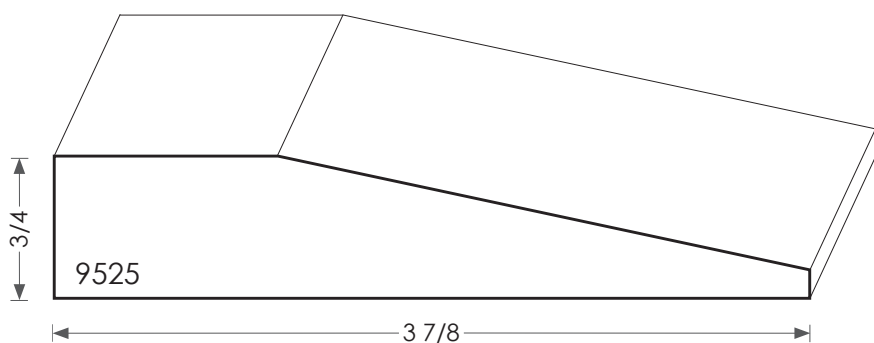
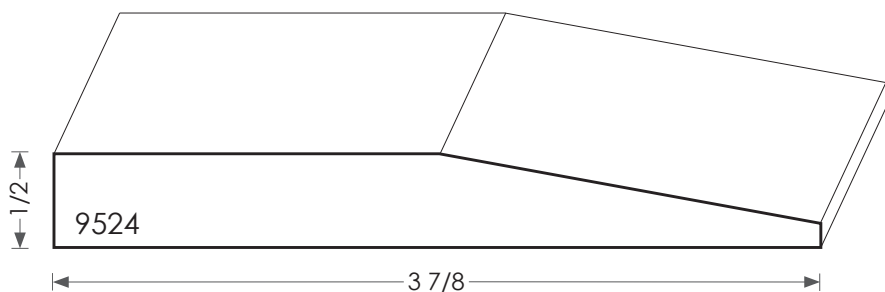
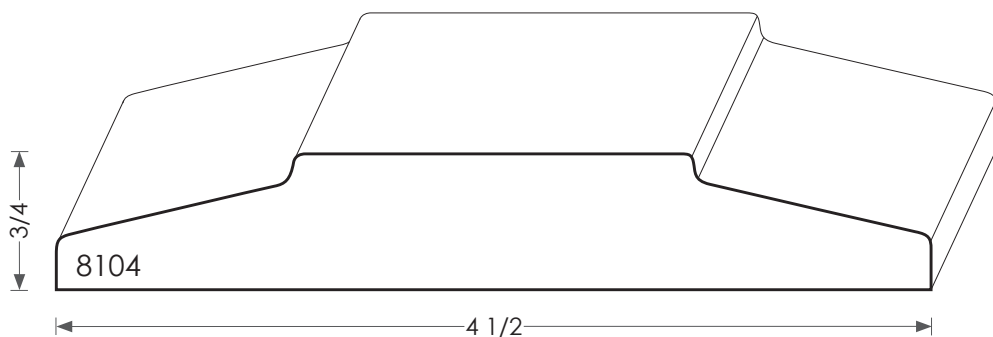
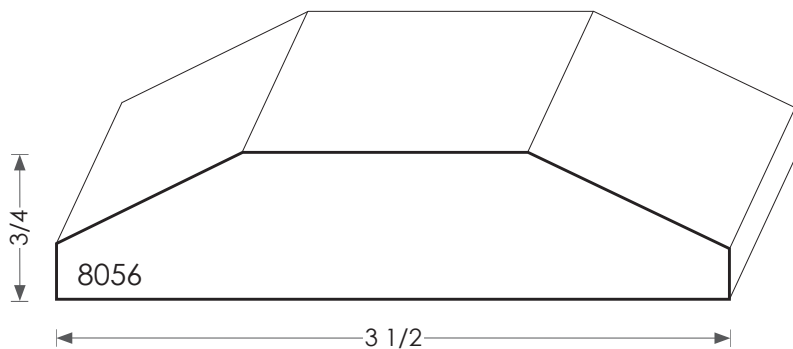
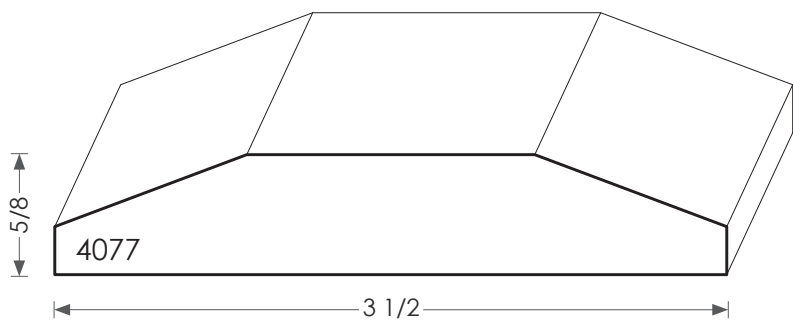
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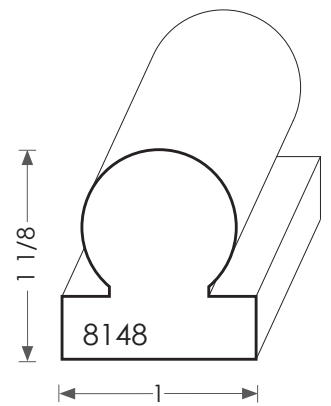
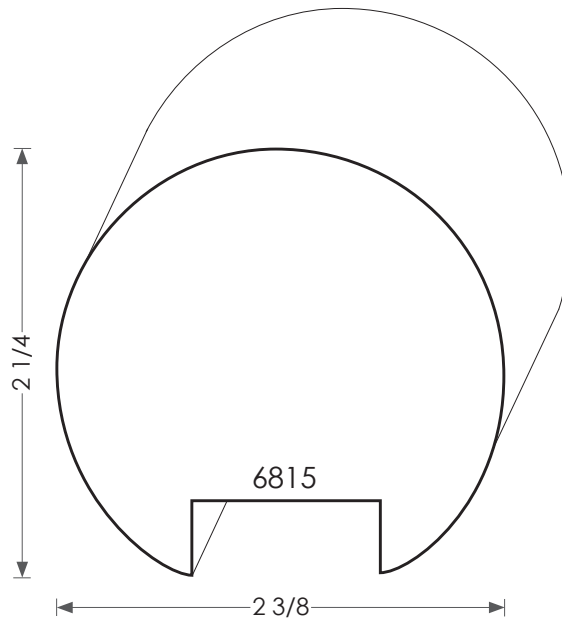
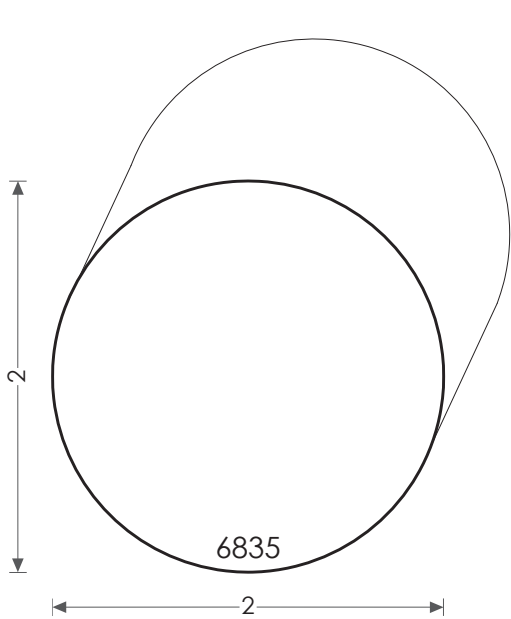
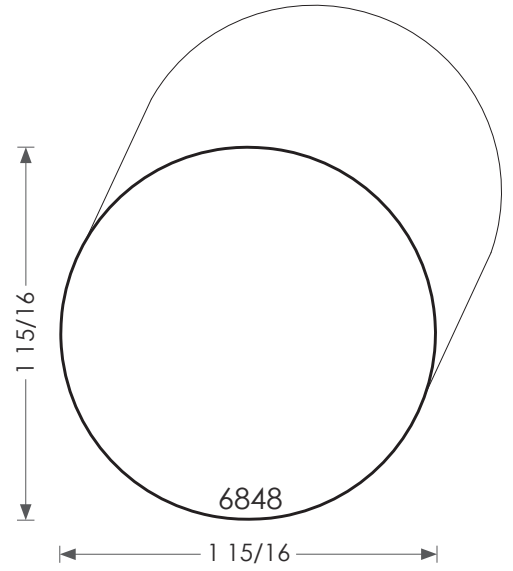
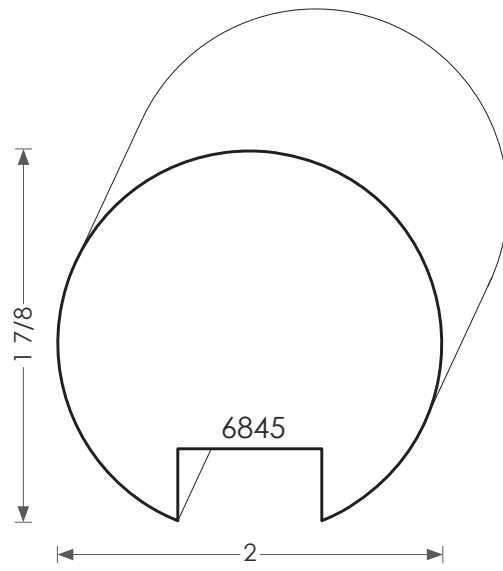
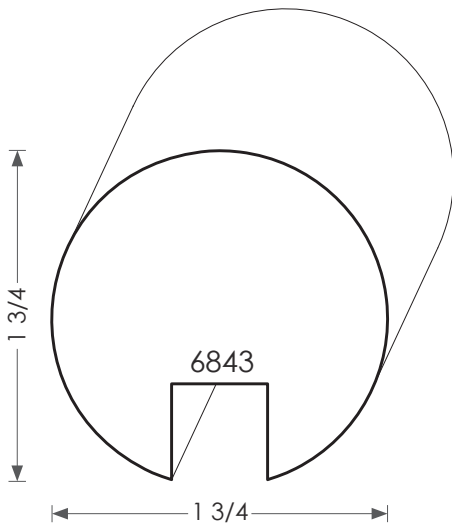
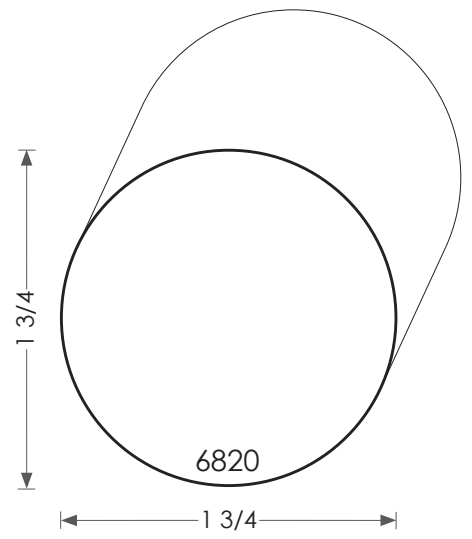
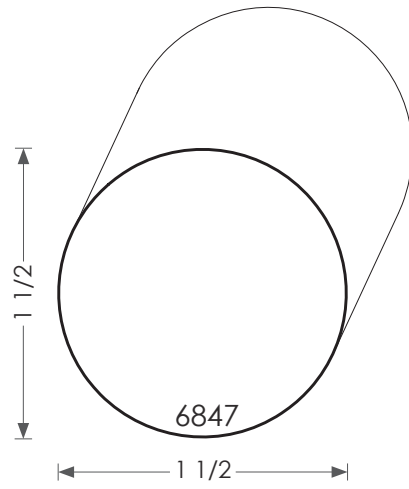
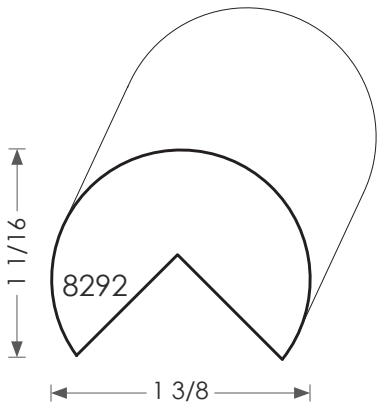


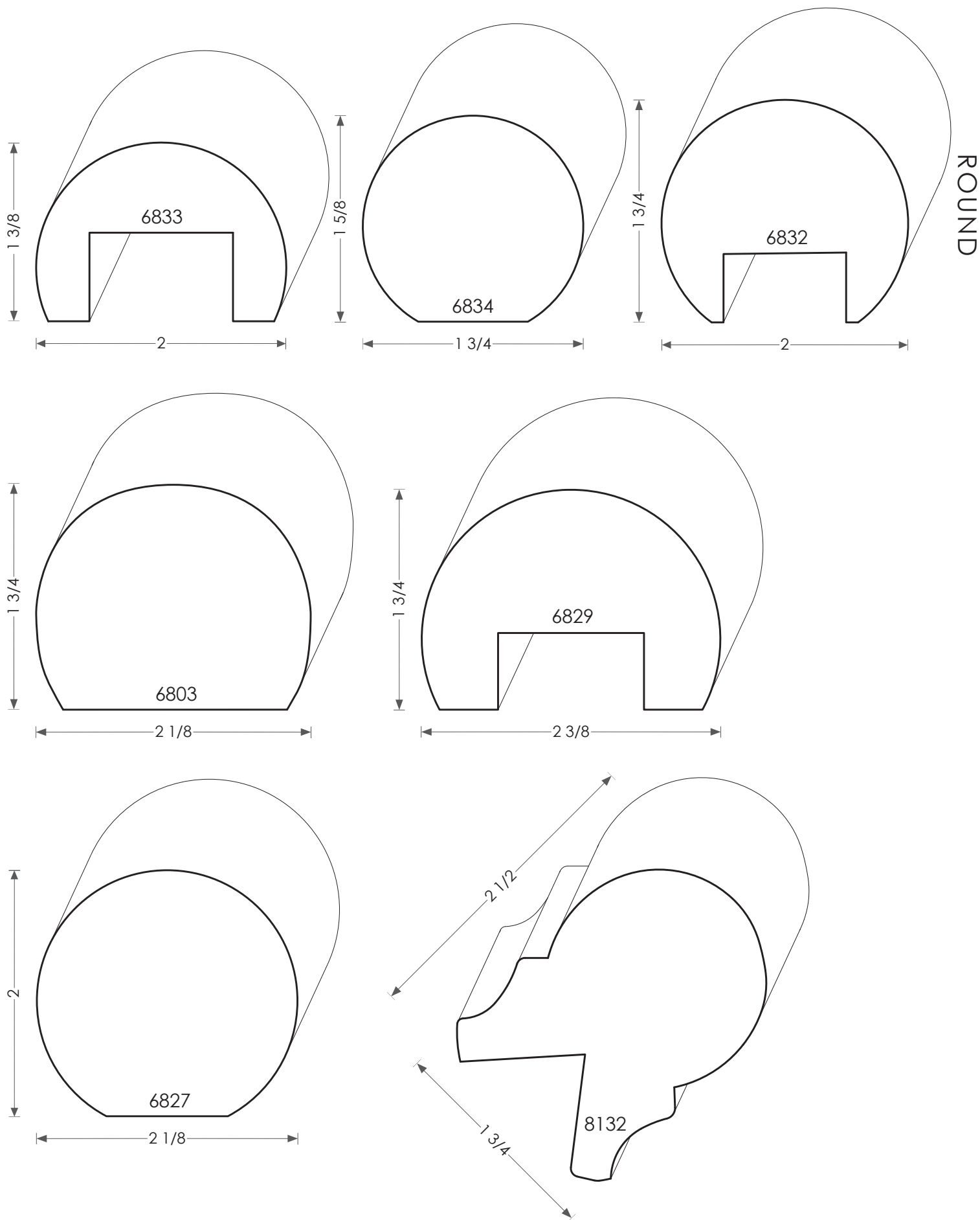
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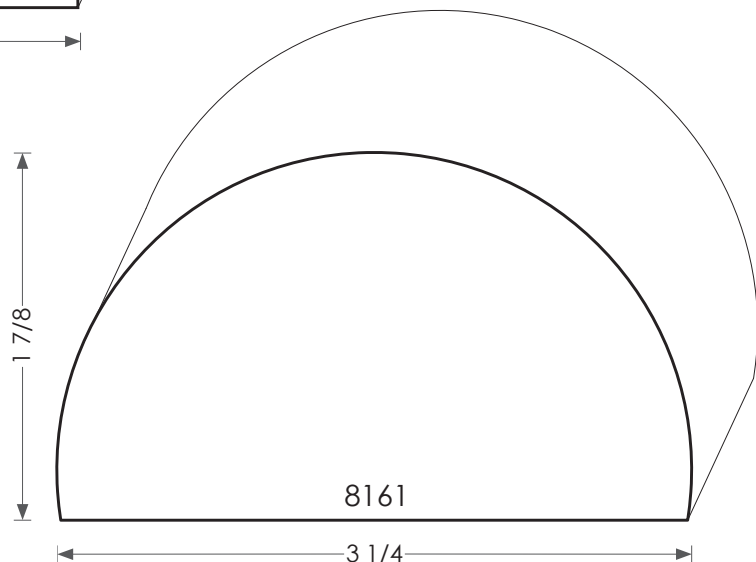
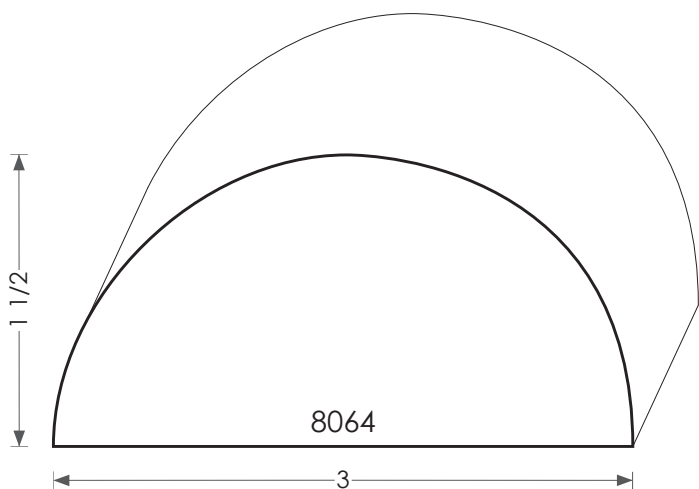
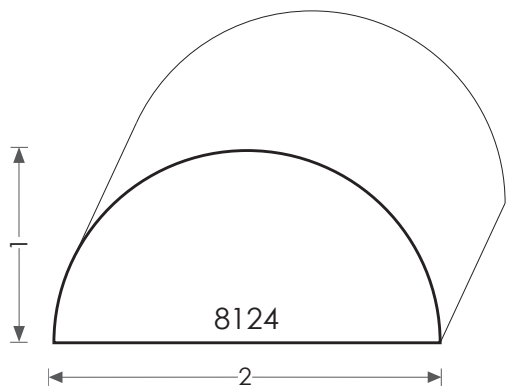
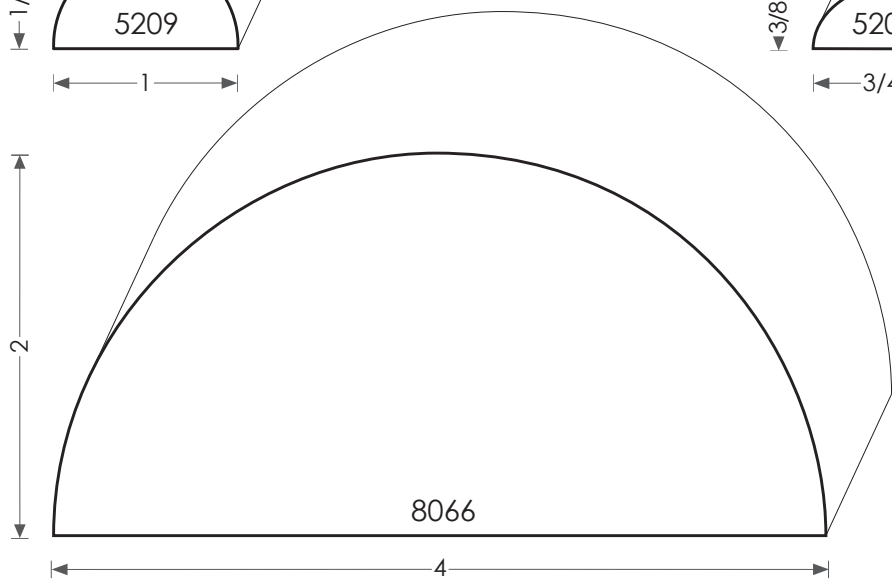
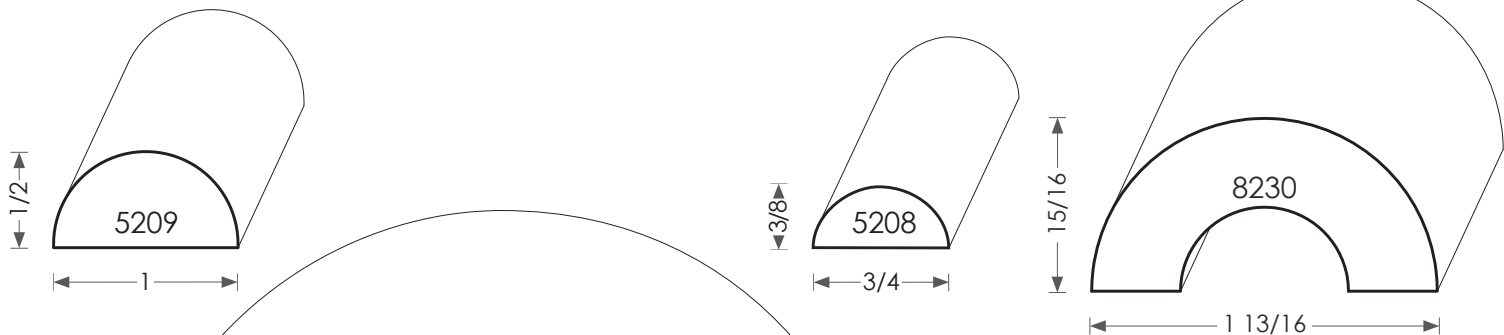
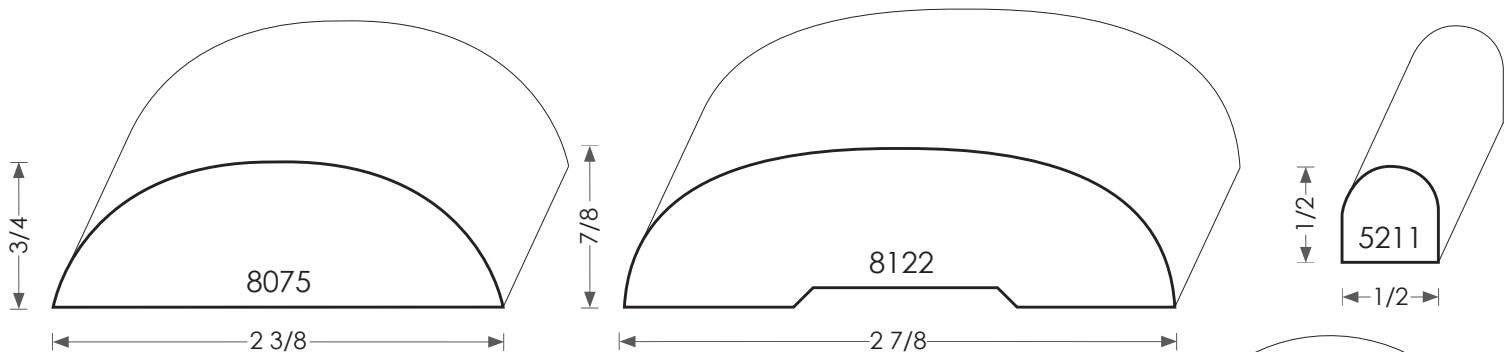
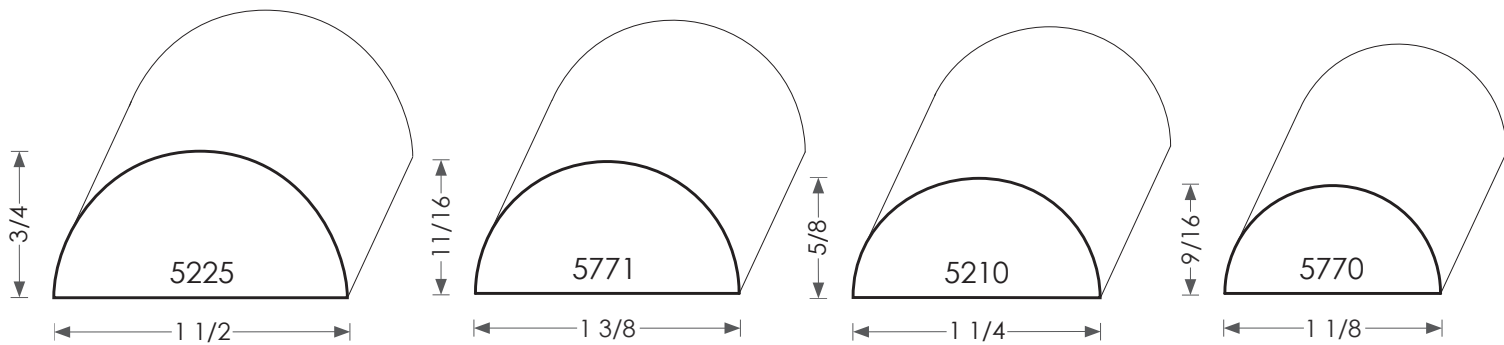


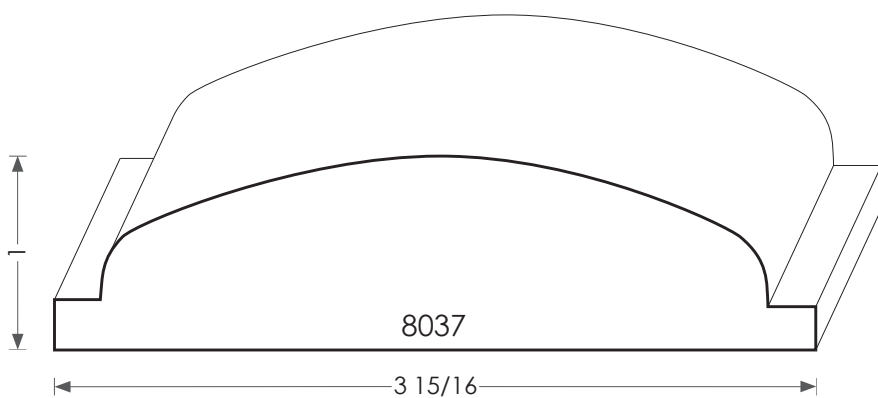
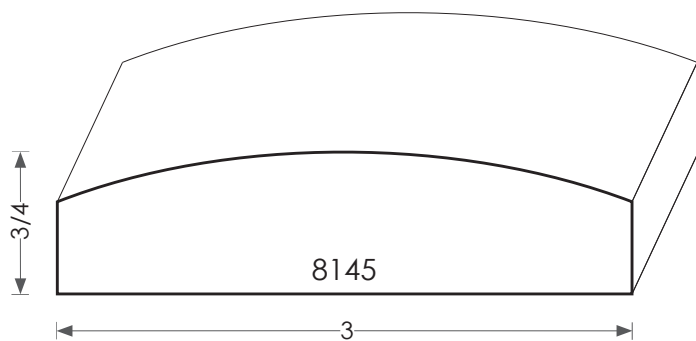
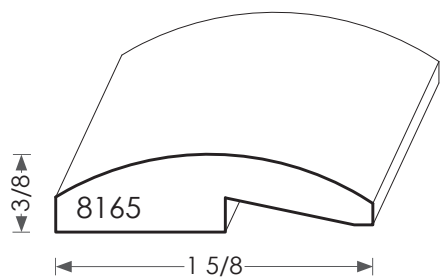
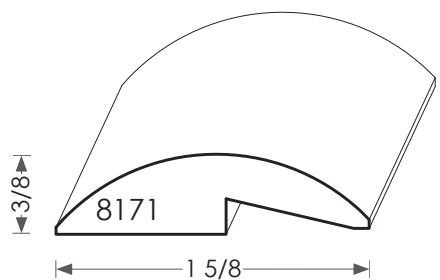
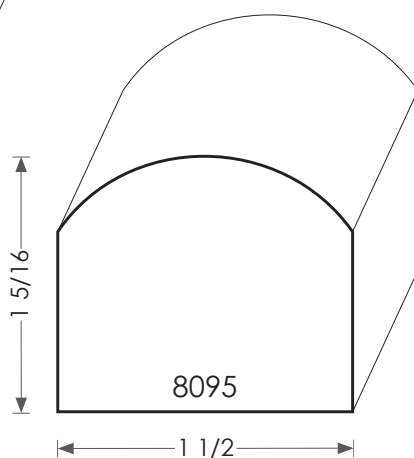
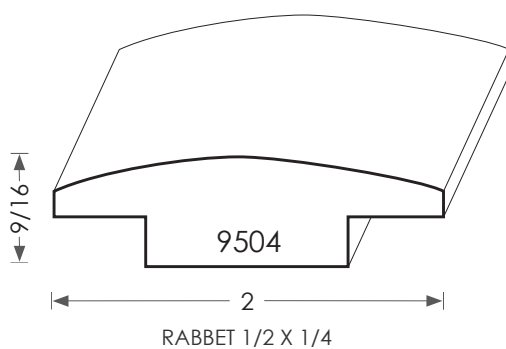
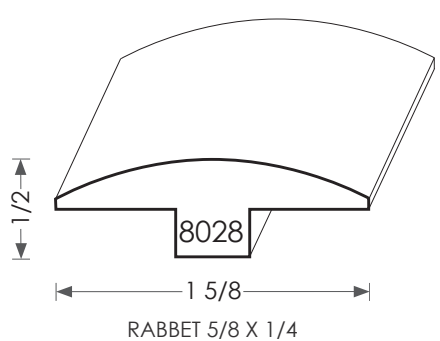
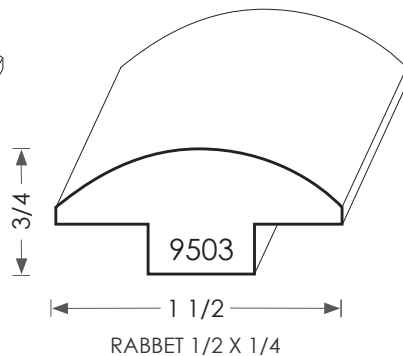
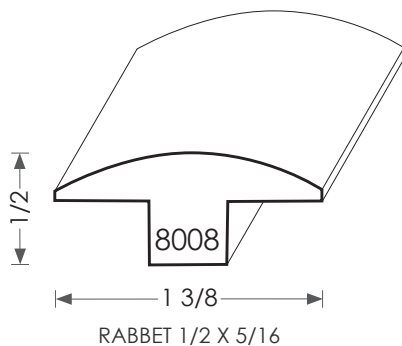
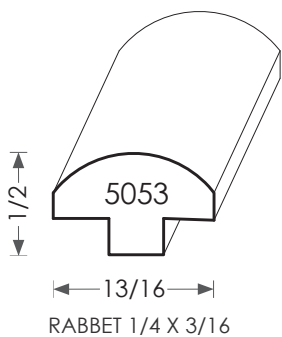
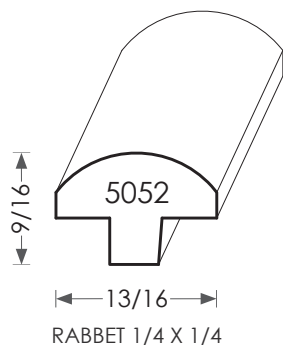
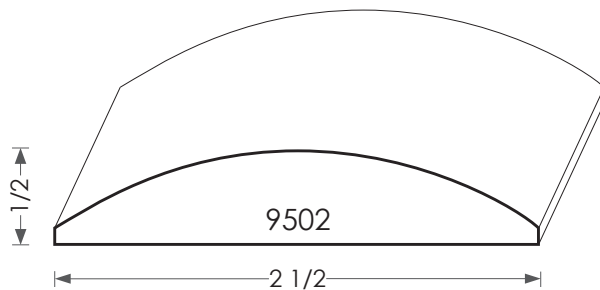
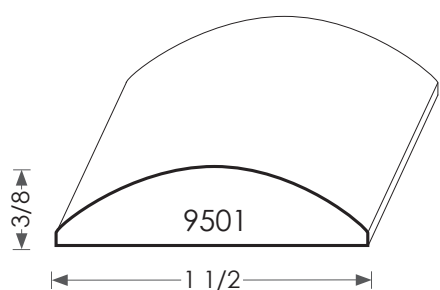
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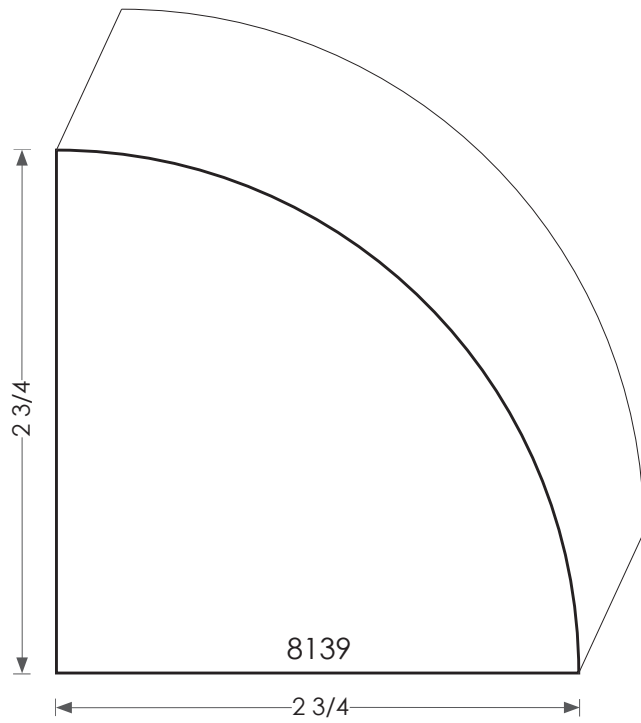
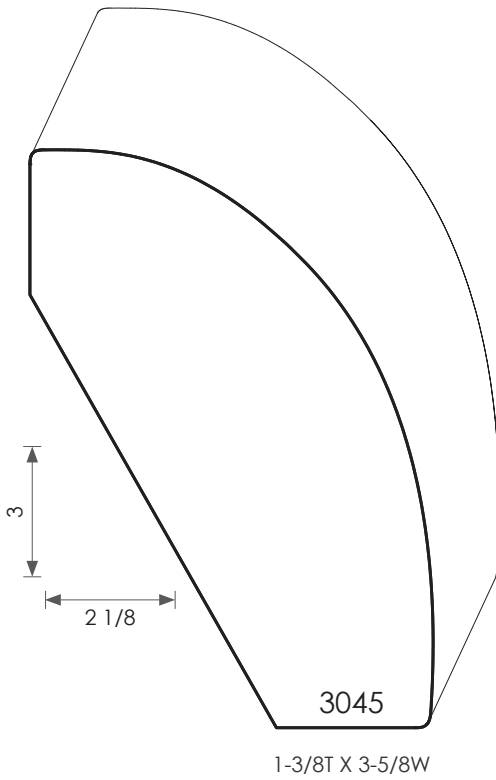
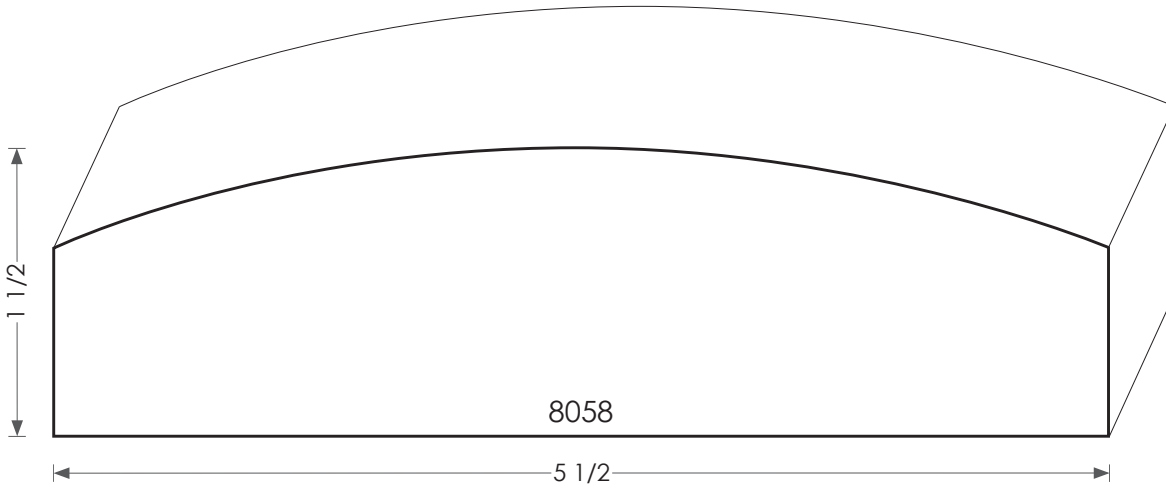
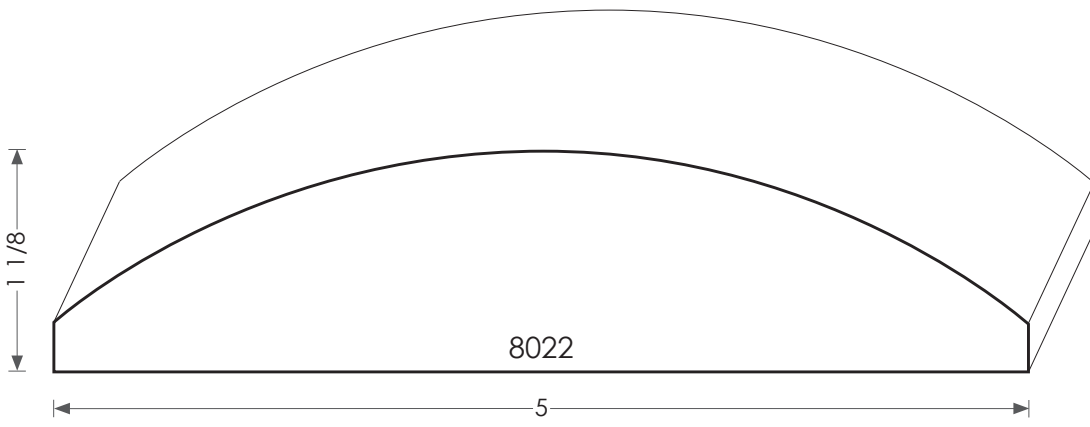


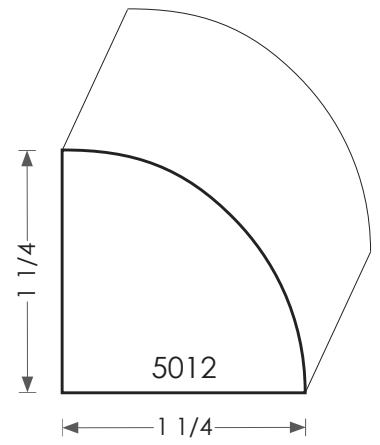
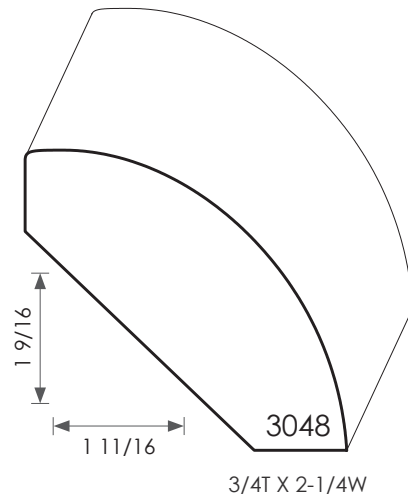
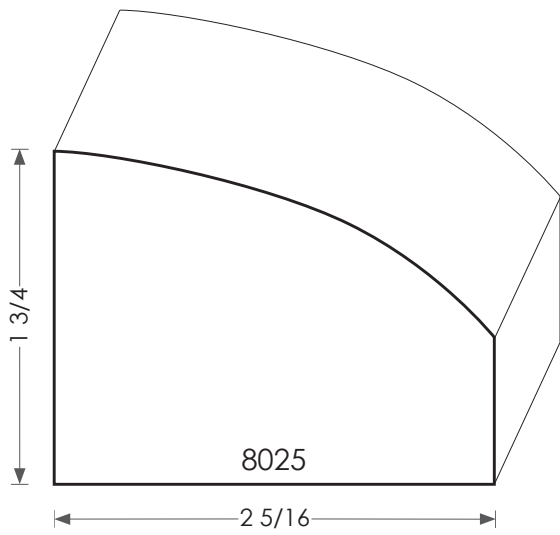




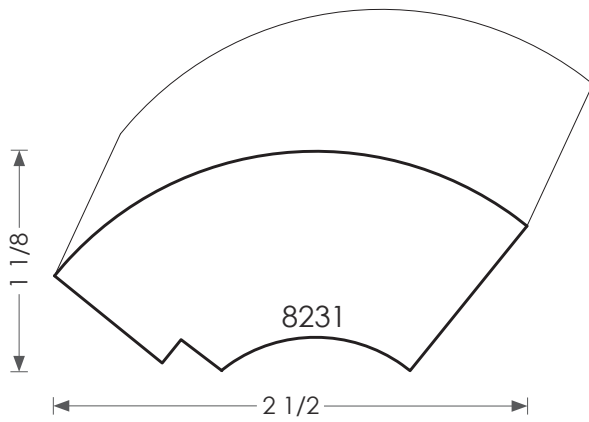
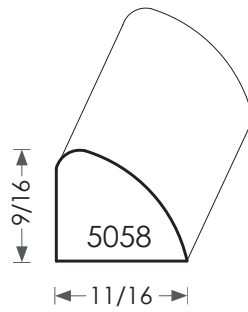
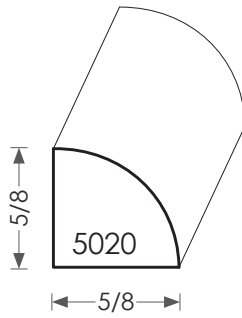
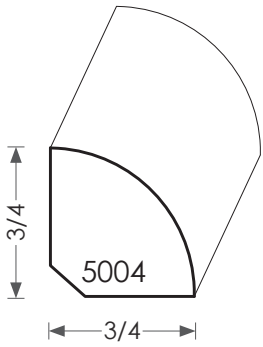


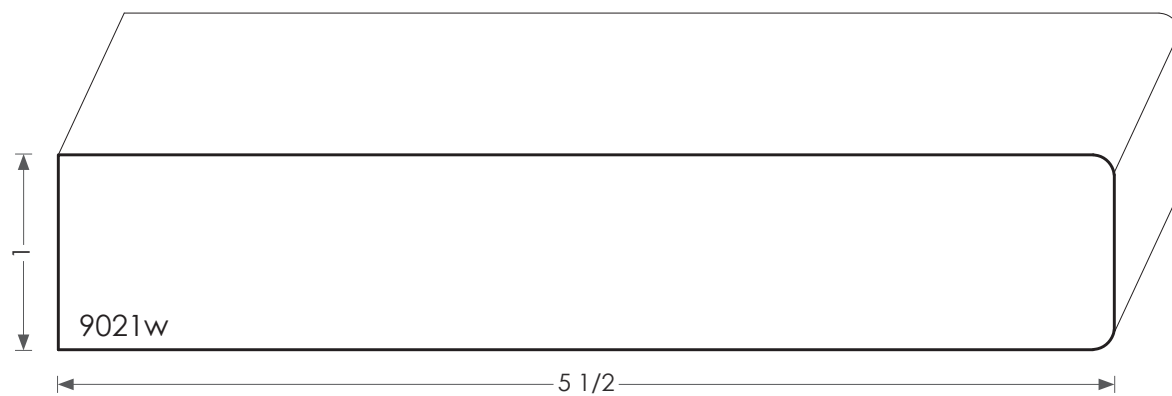
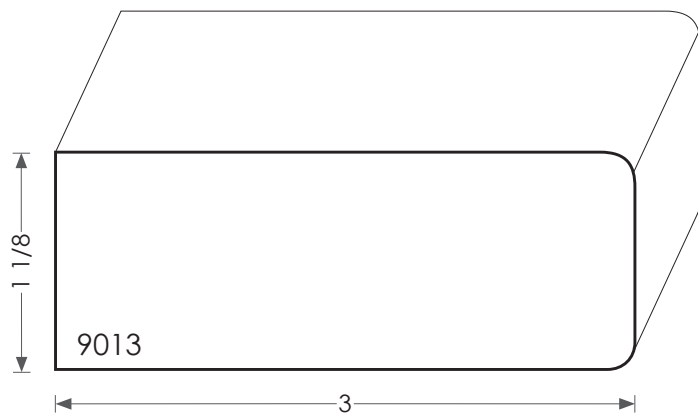
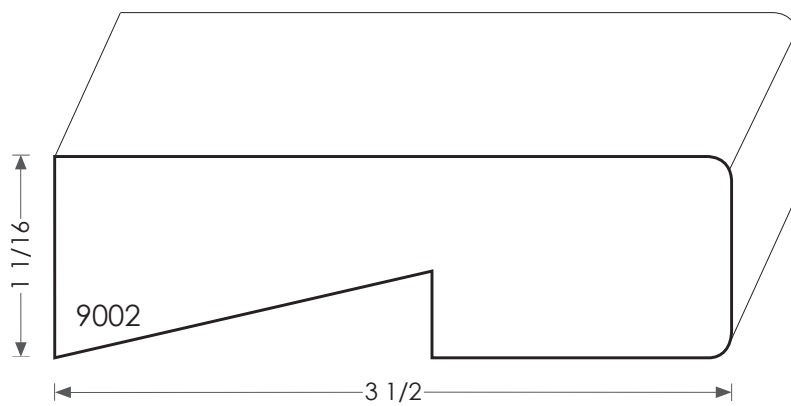
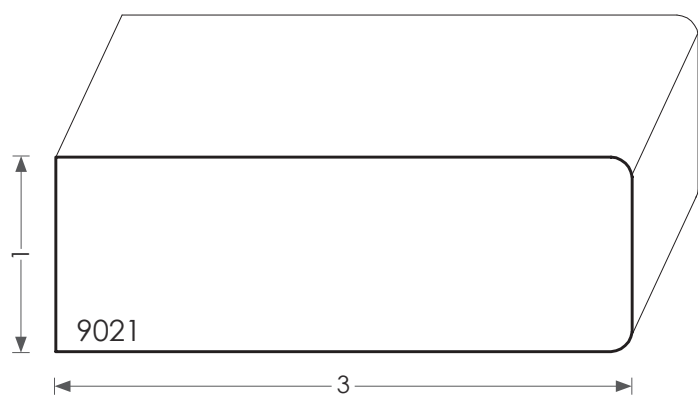
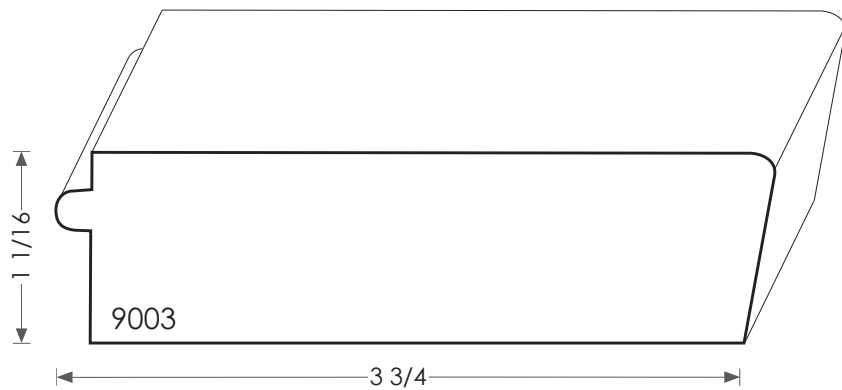
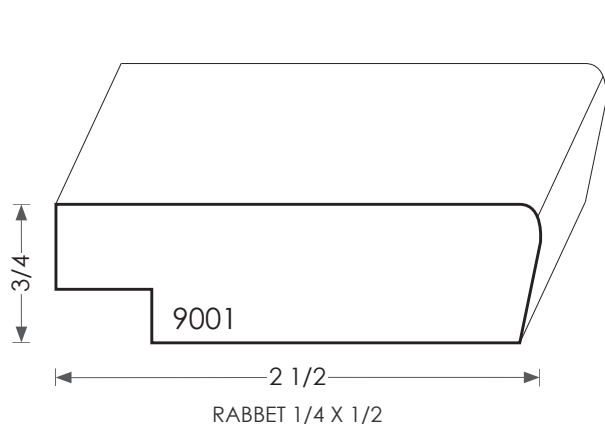


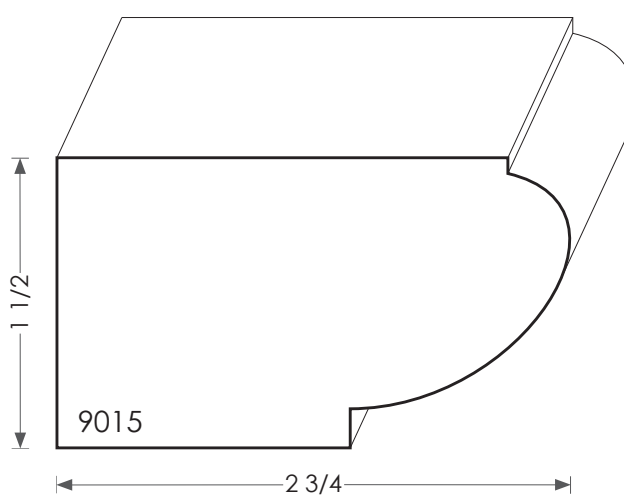
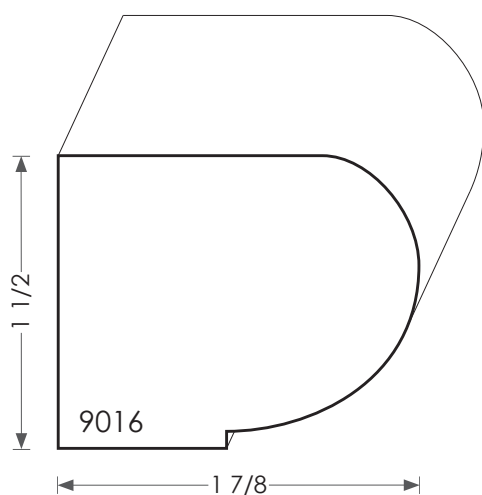
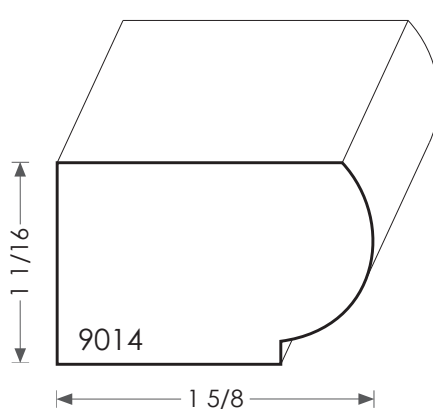
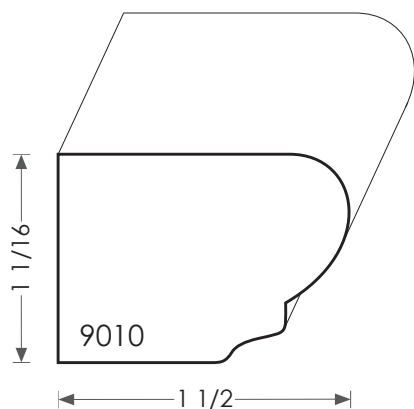
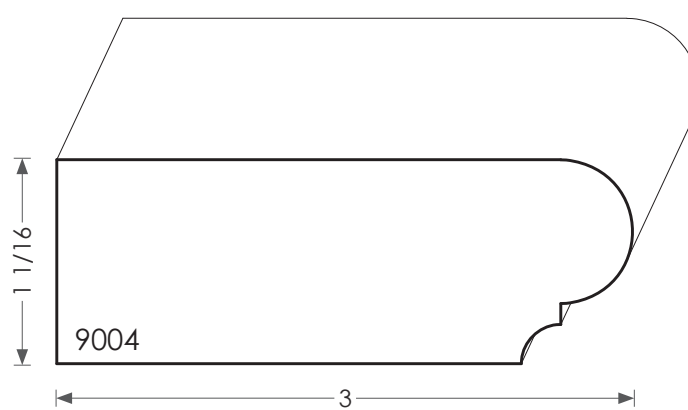
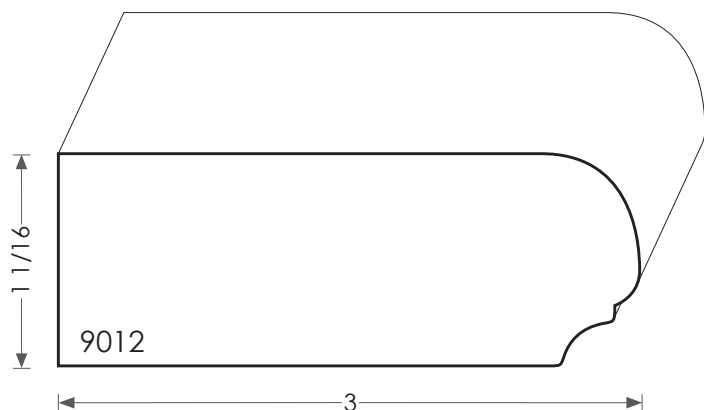
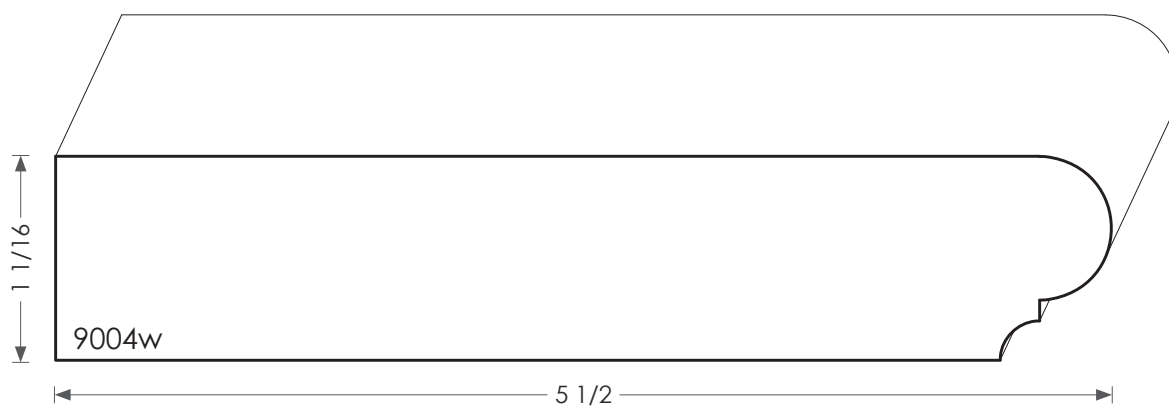


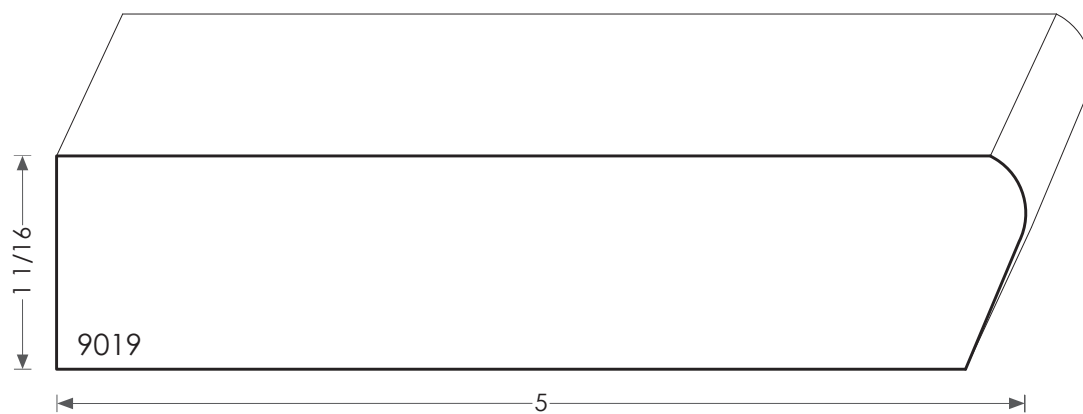
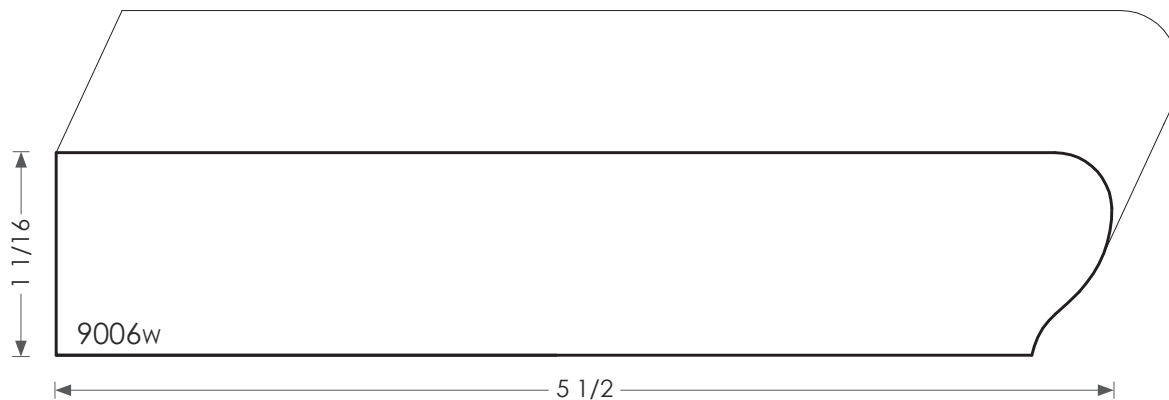
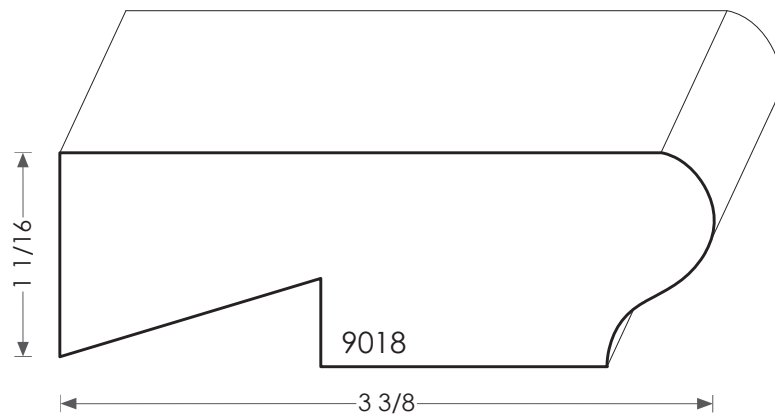
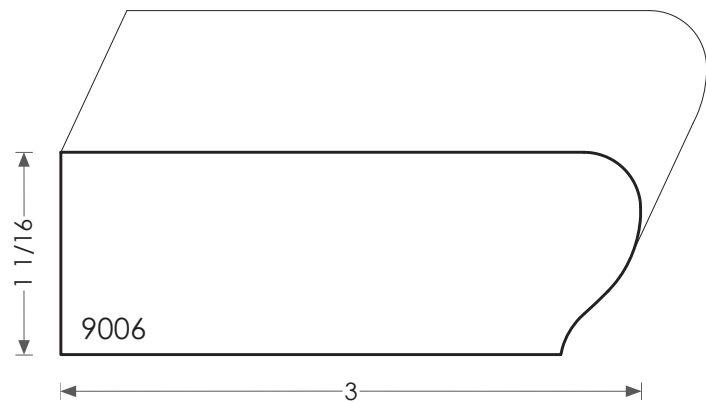
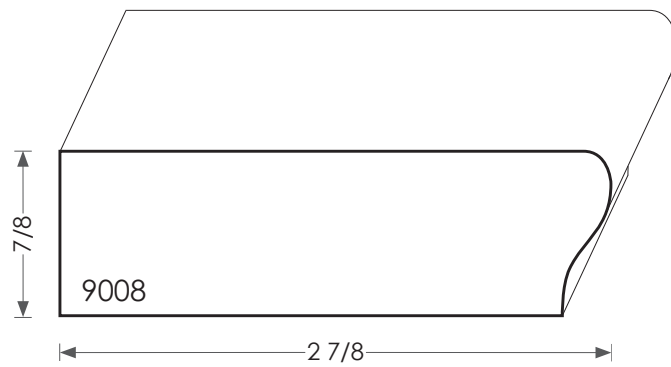
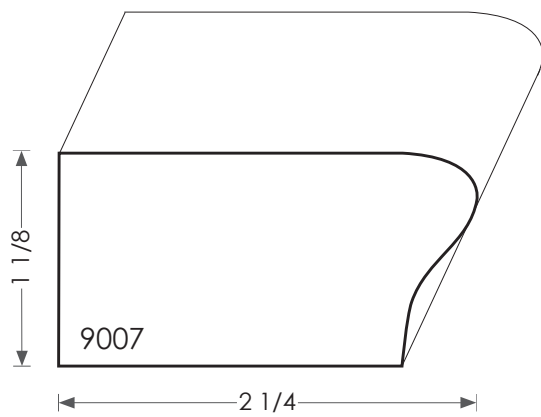


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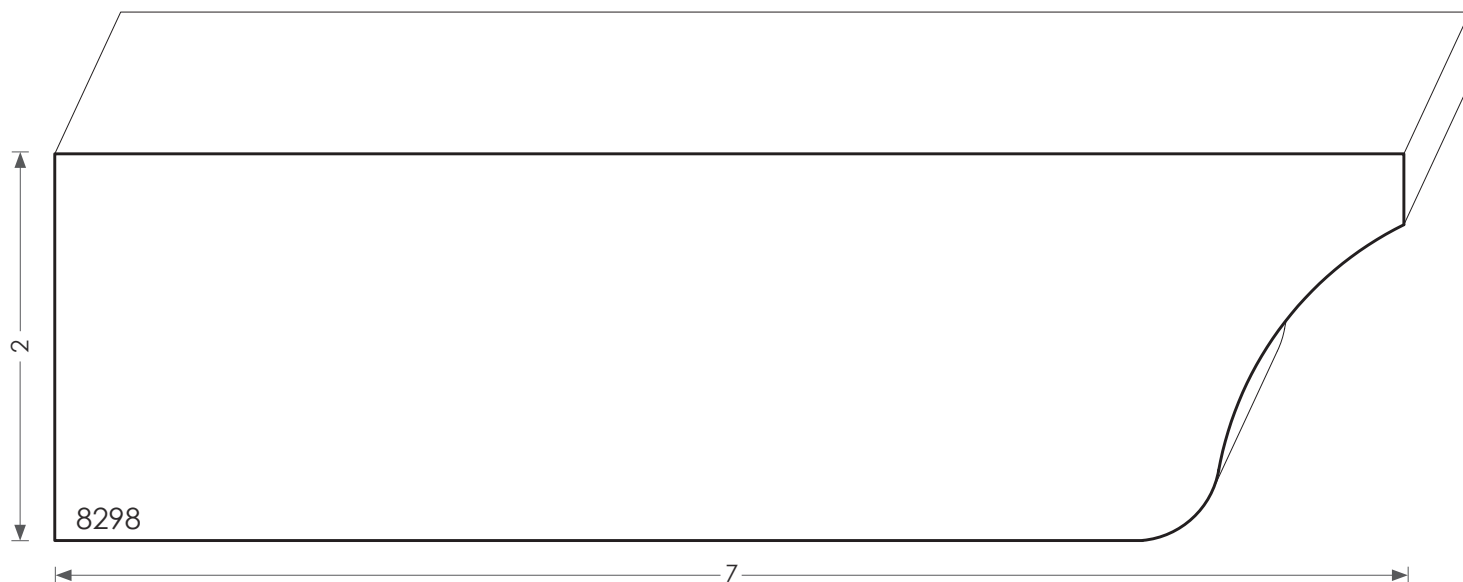
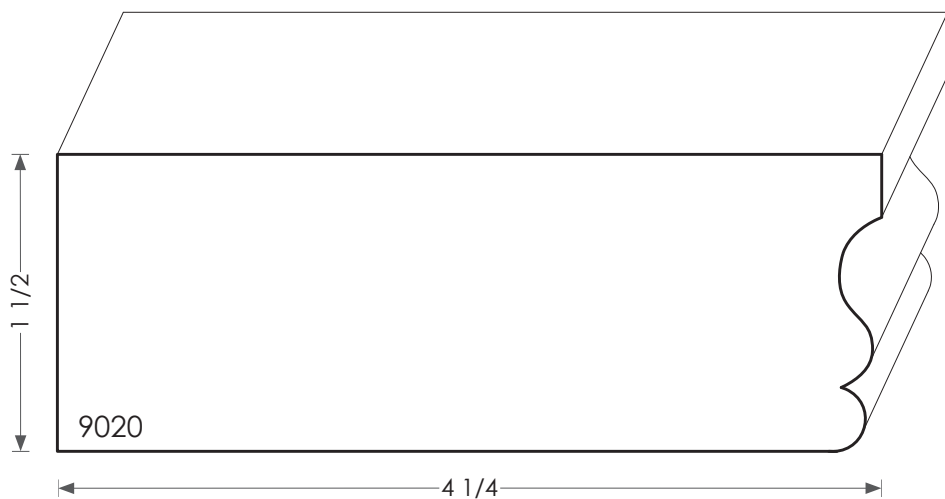
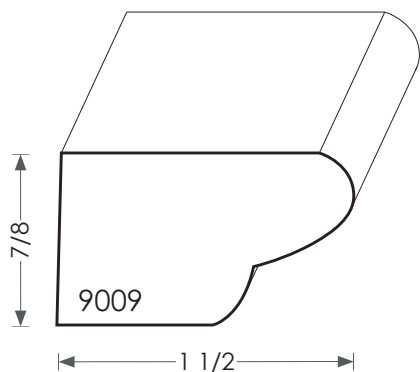
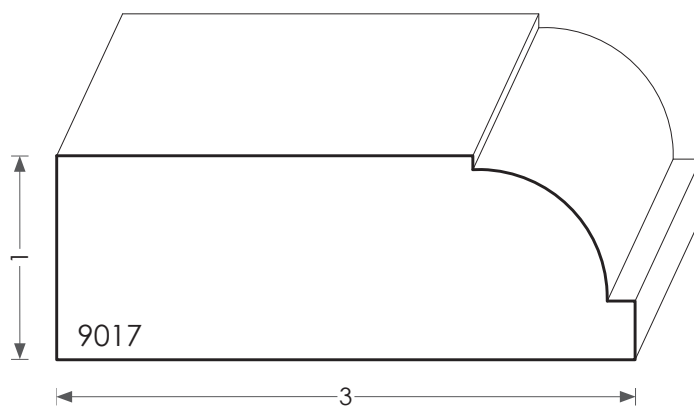
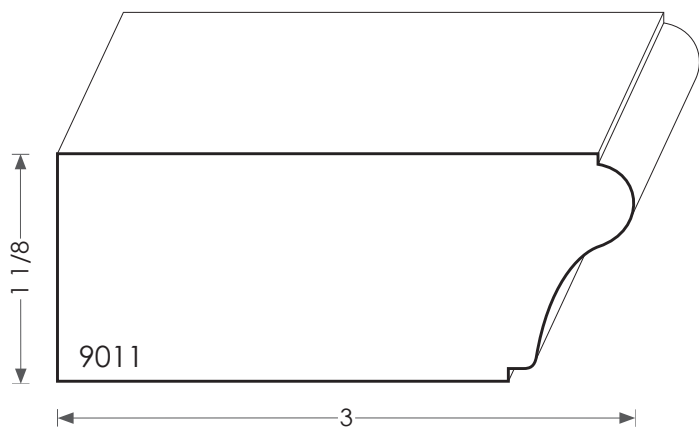


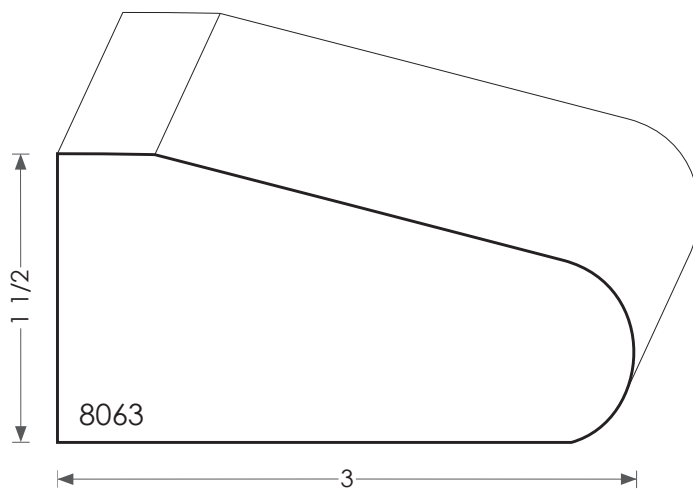
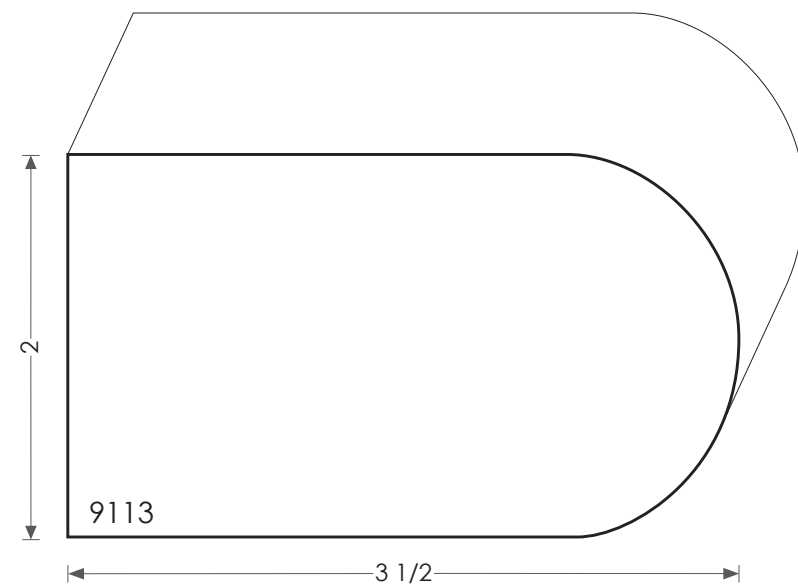
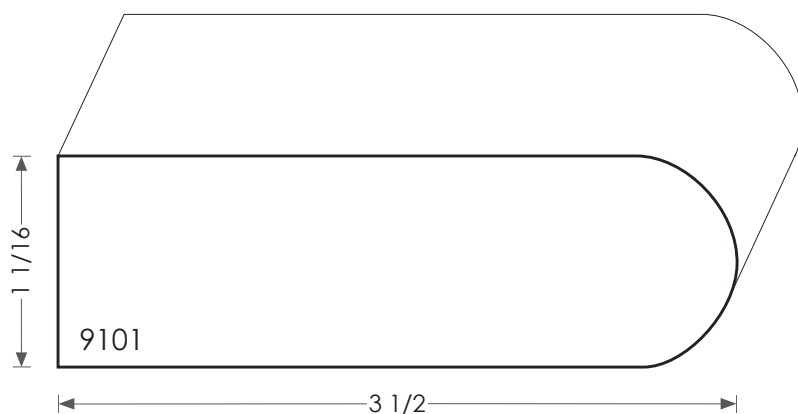
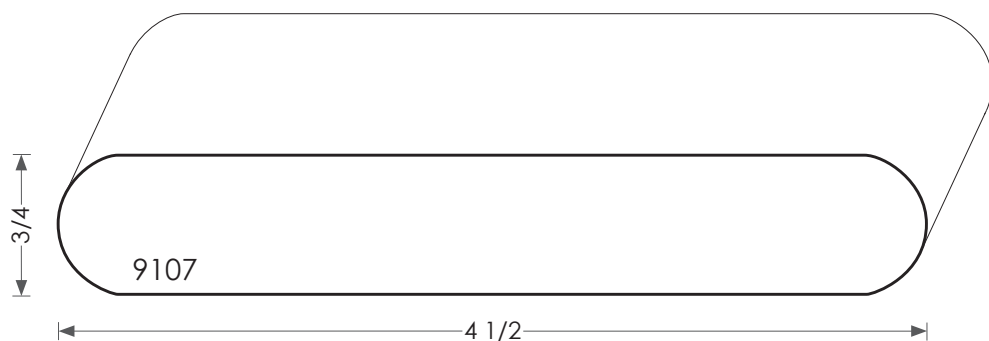
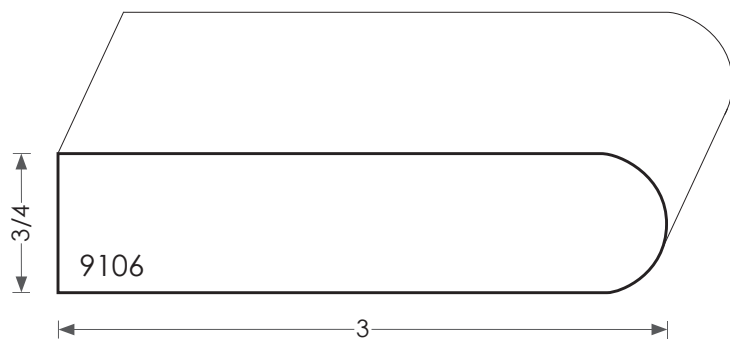
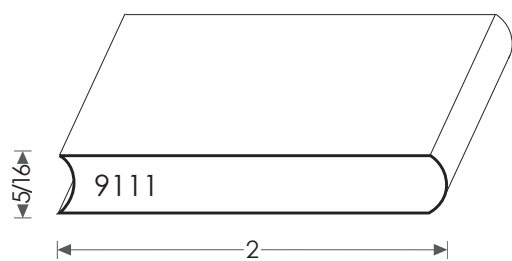
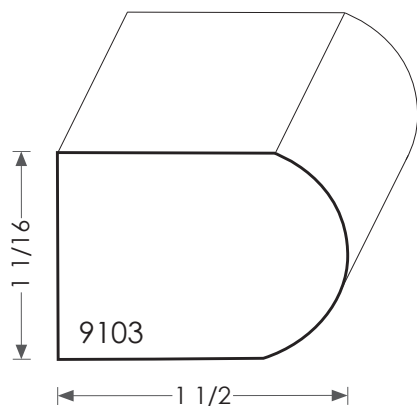
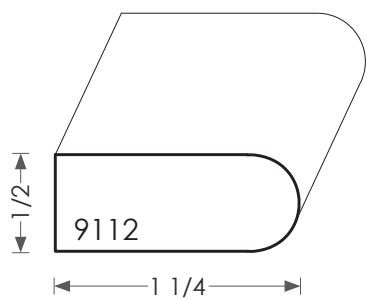


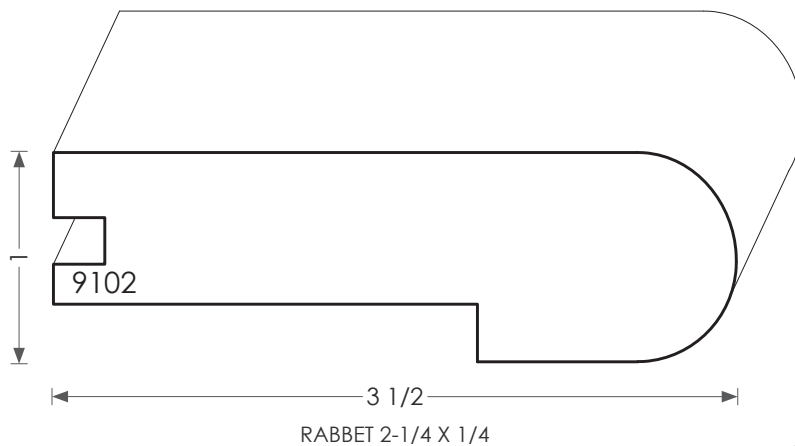
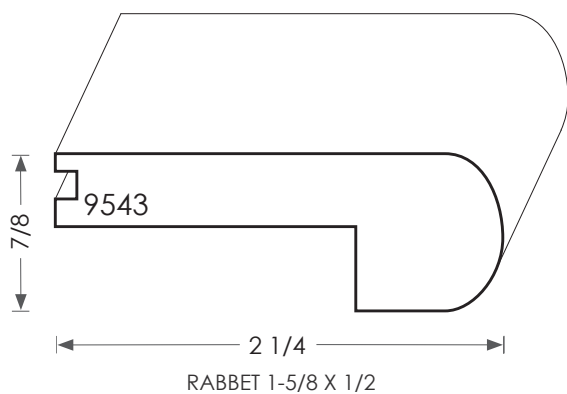
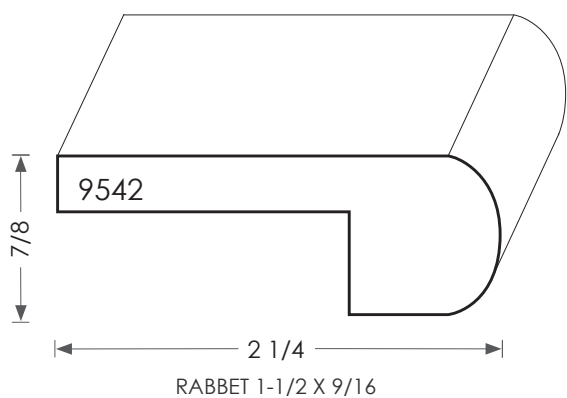
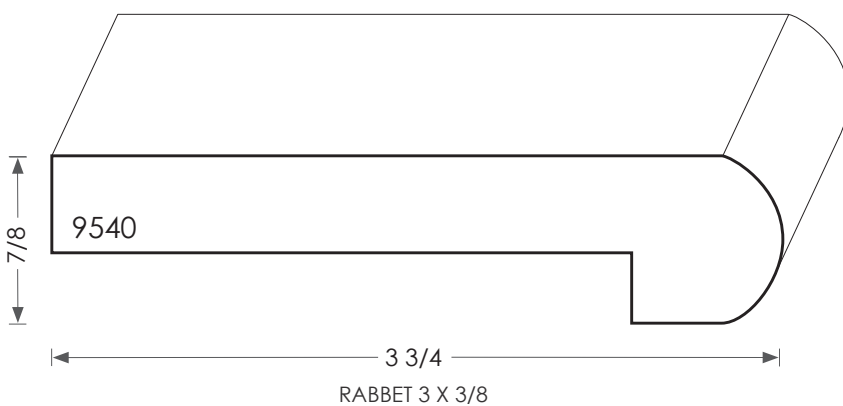
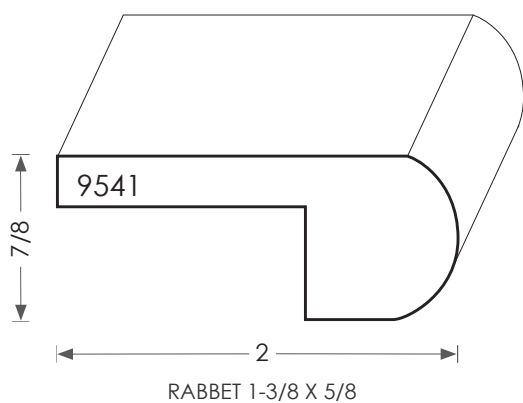
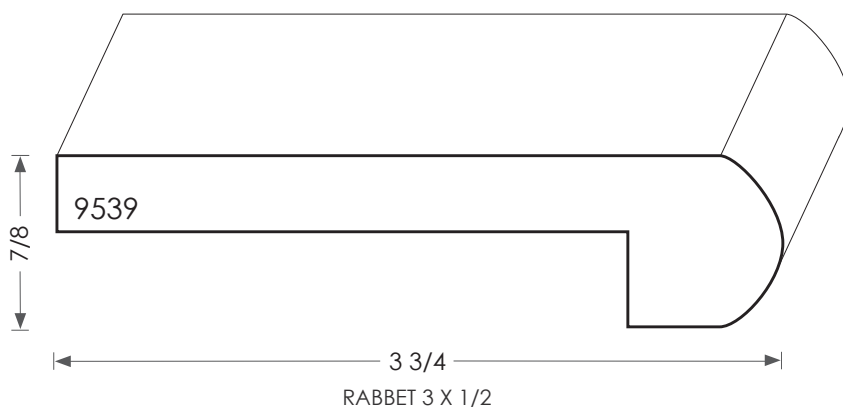
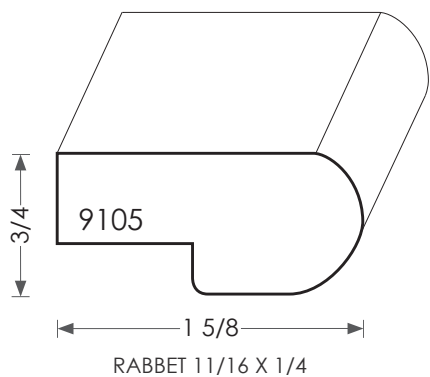
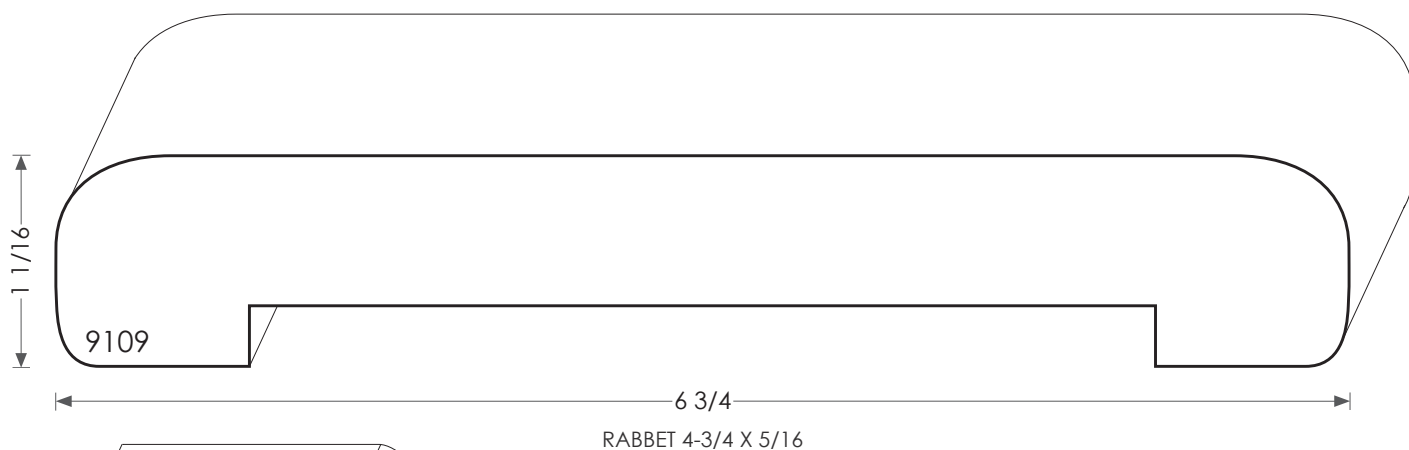


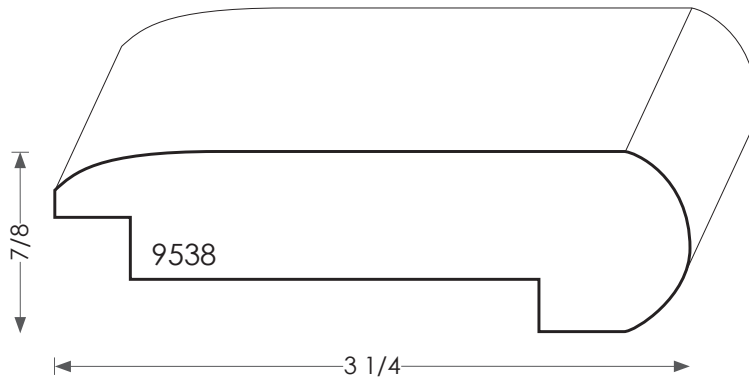
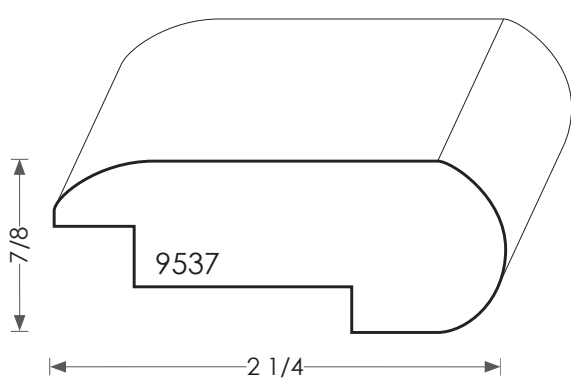
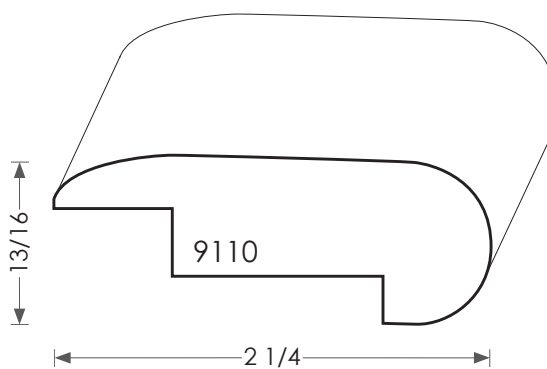
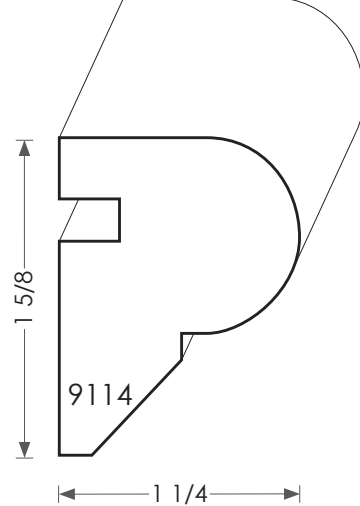
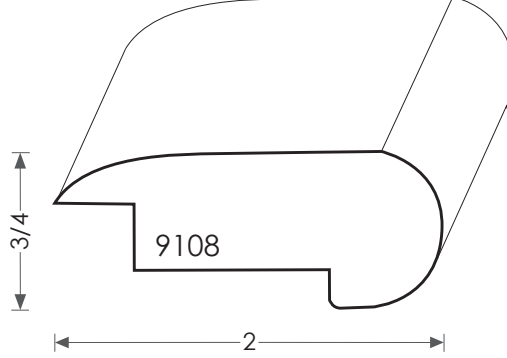
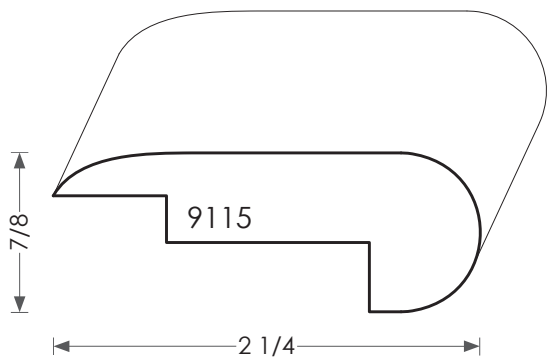
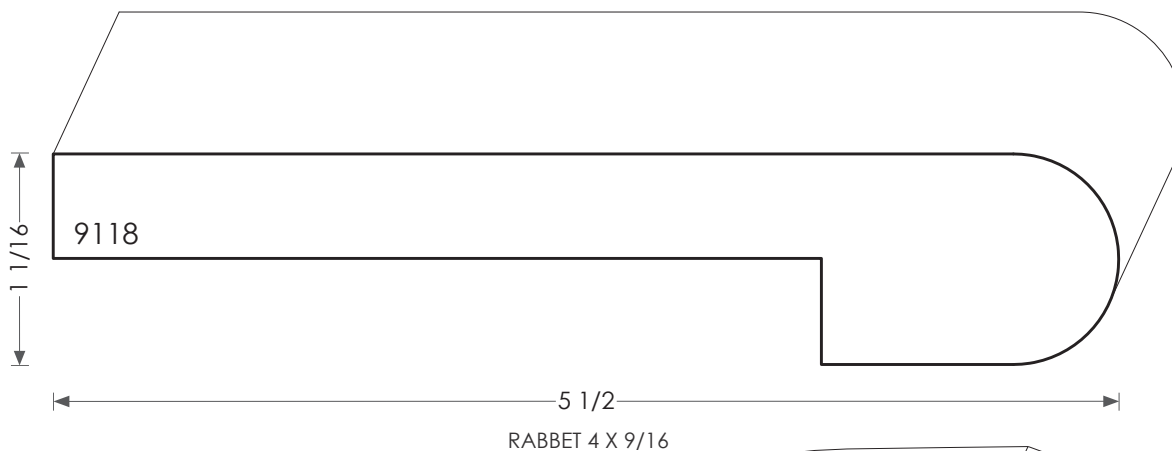


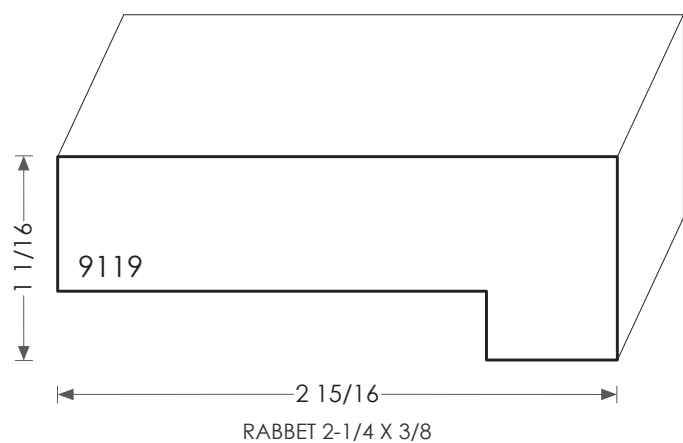
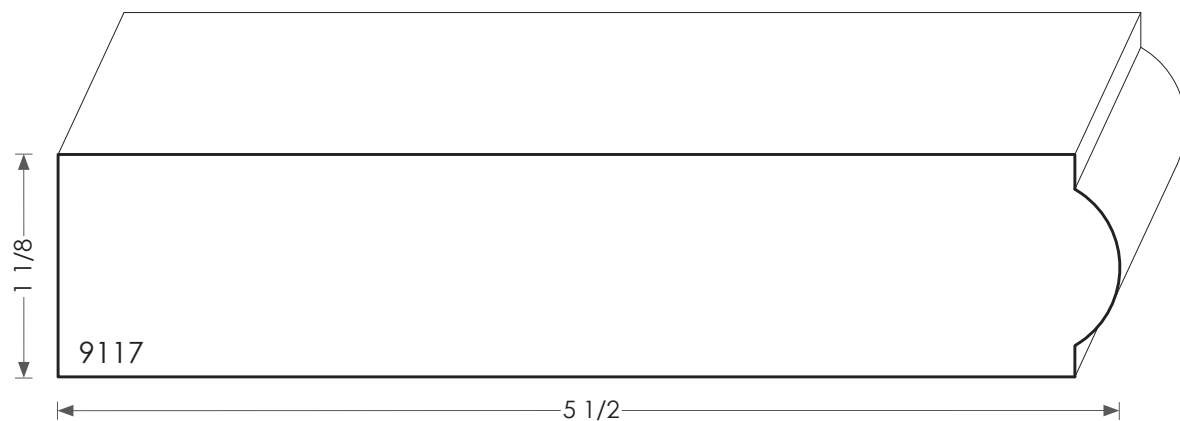
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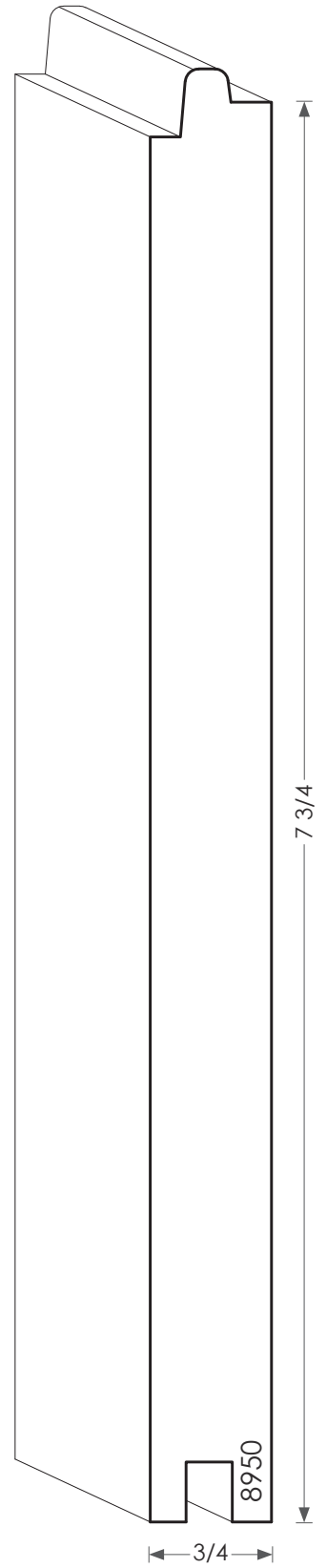
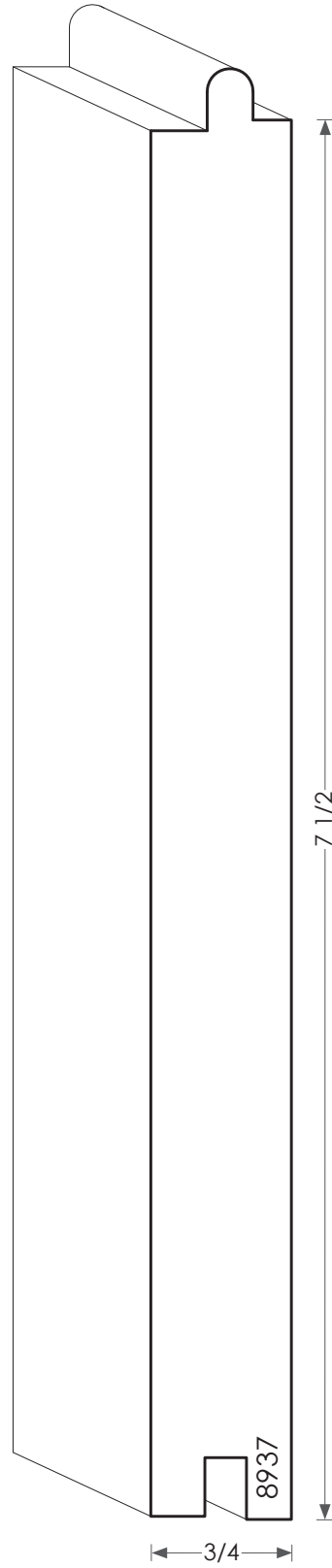
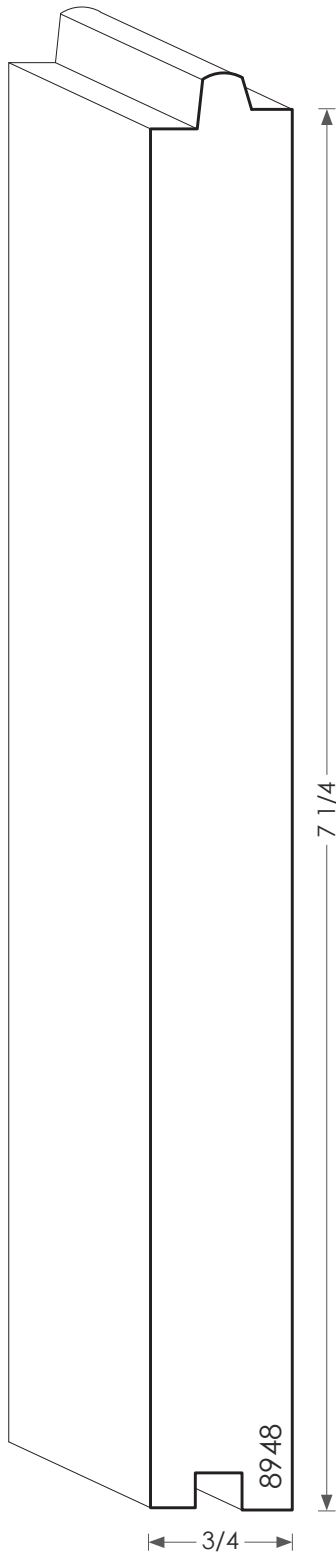
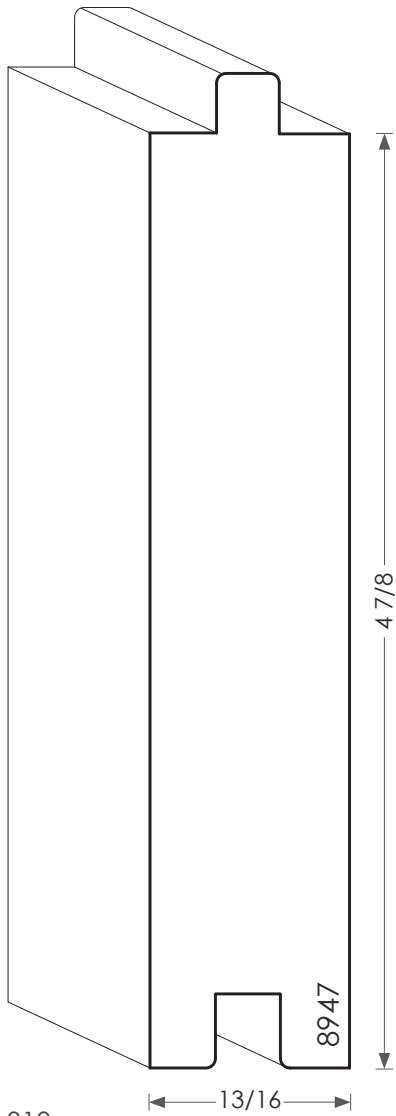
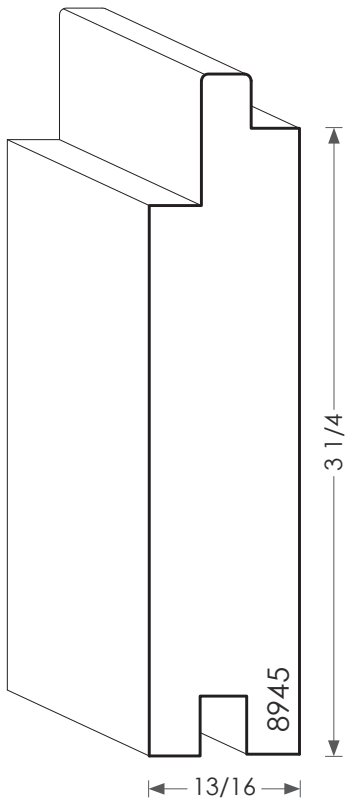


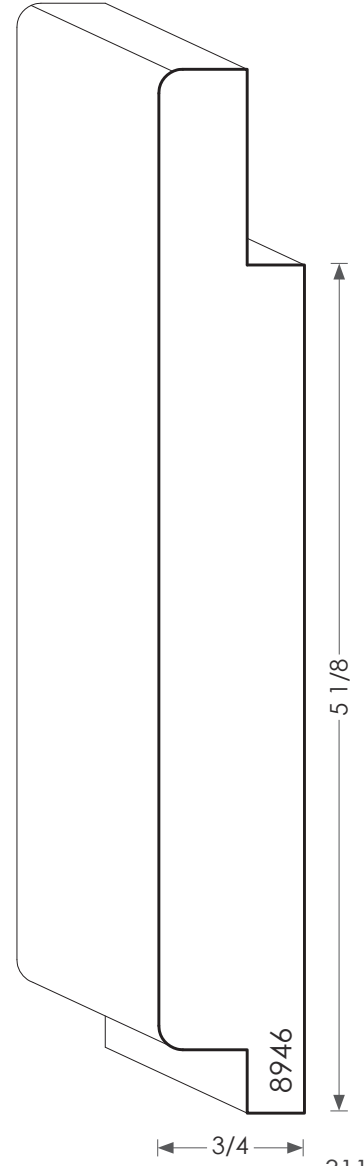
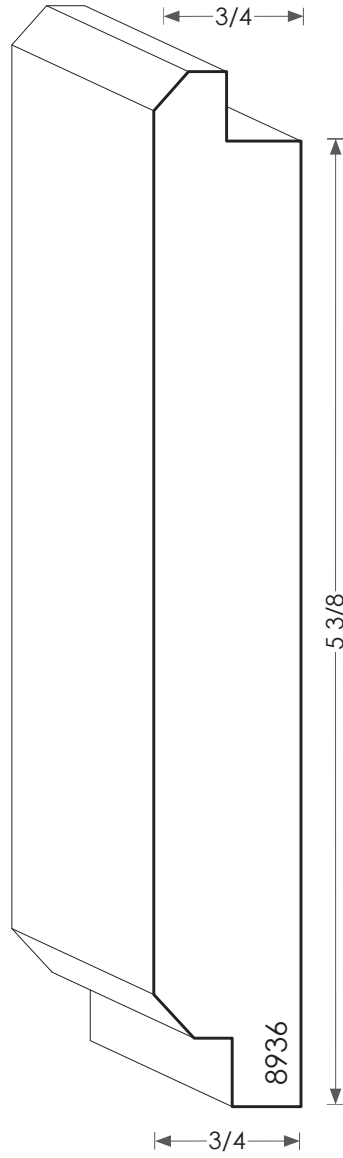
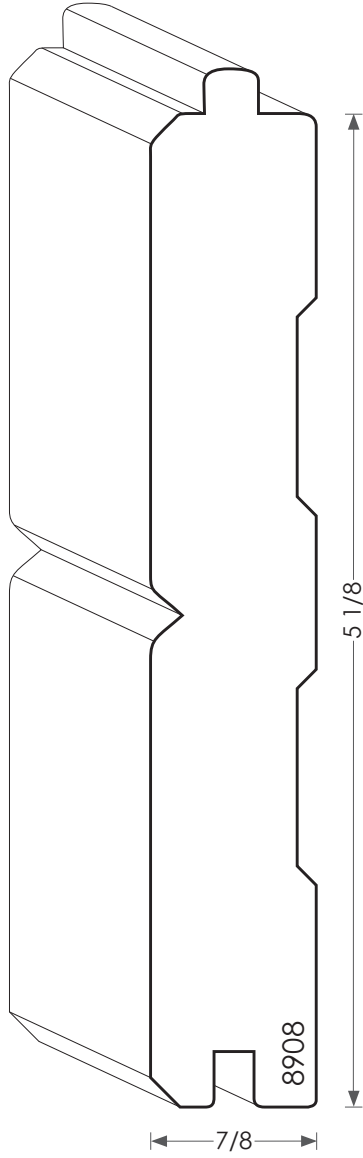
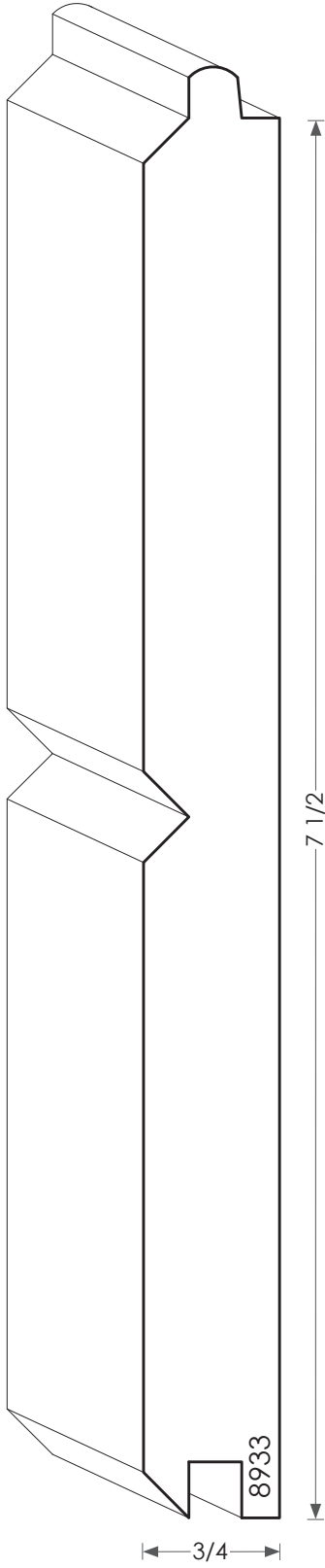




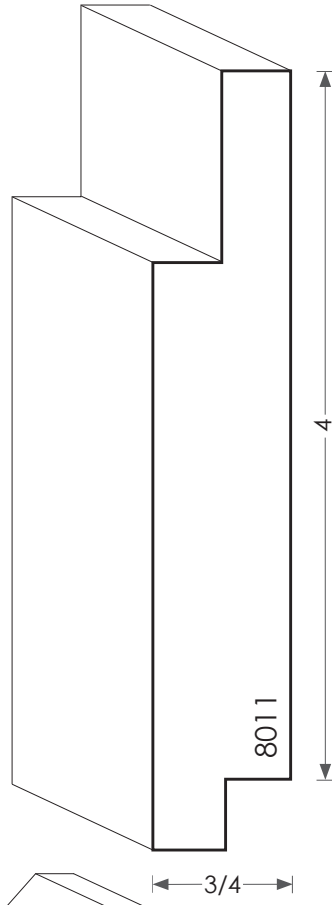




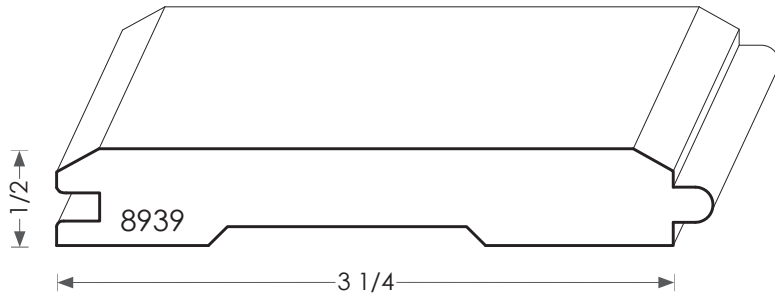
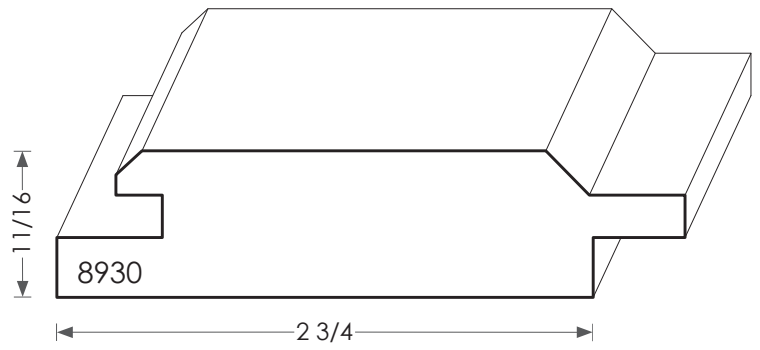
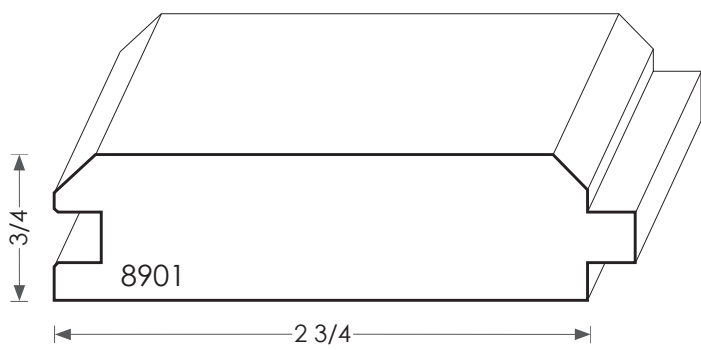




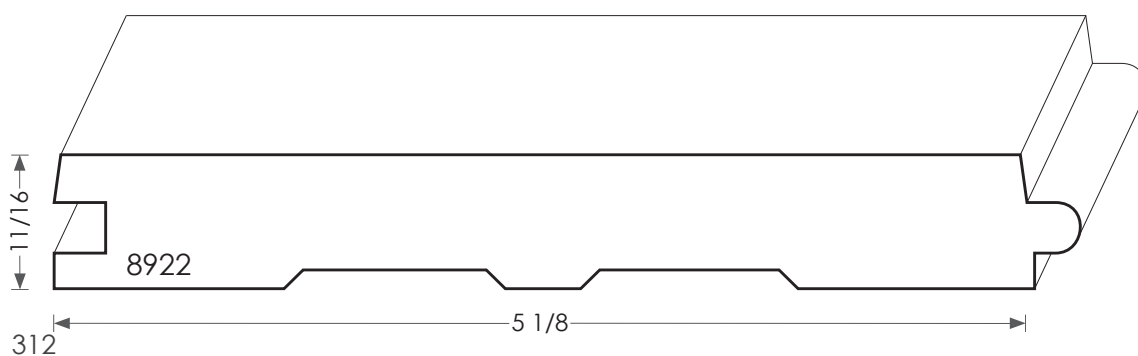
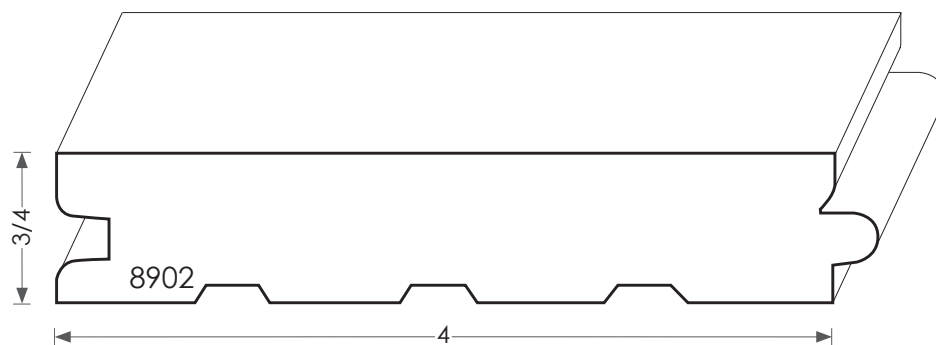
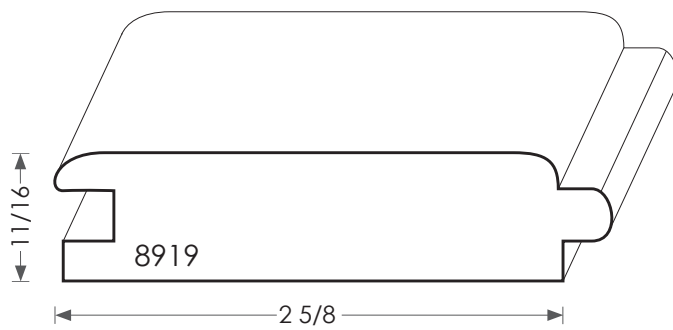
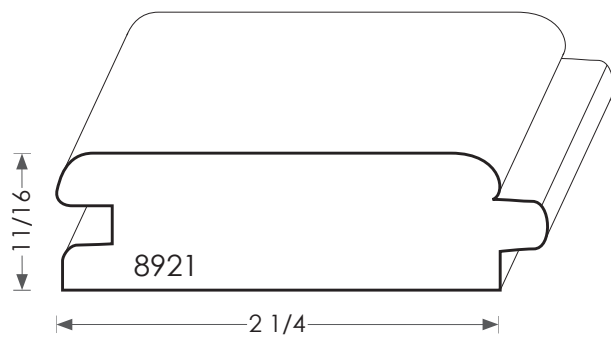
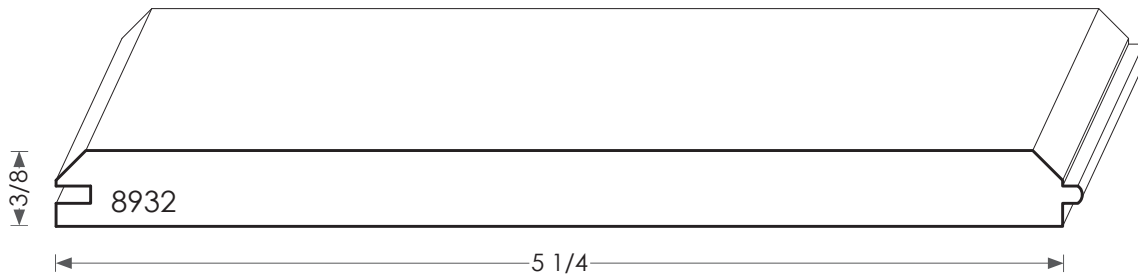
TONGUE AND GROOVE WIDTHS
MEASURE THE EXPOSED FACE ONLY.



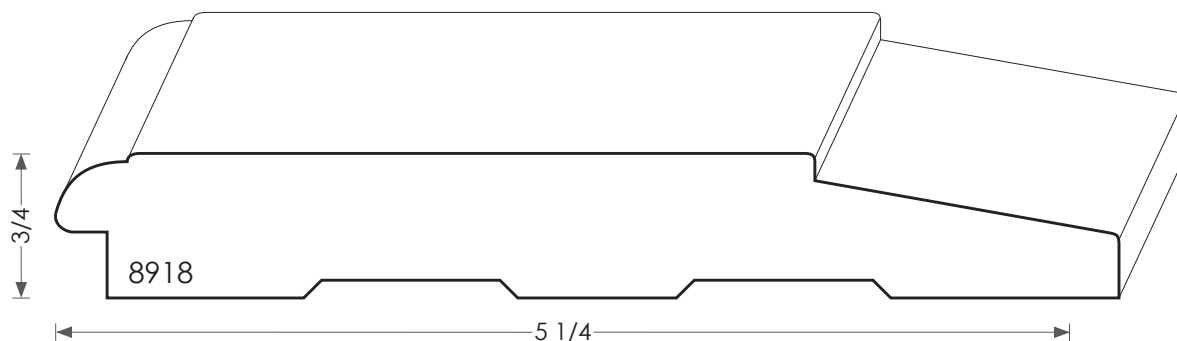
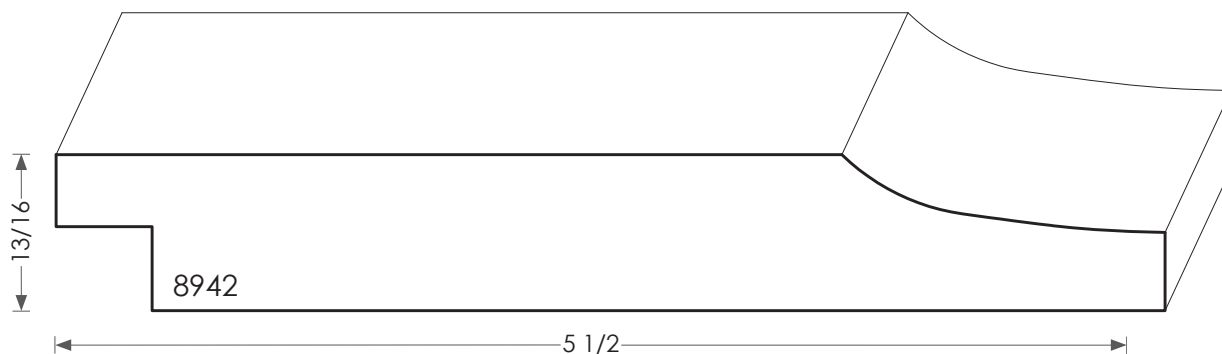
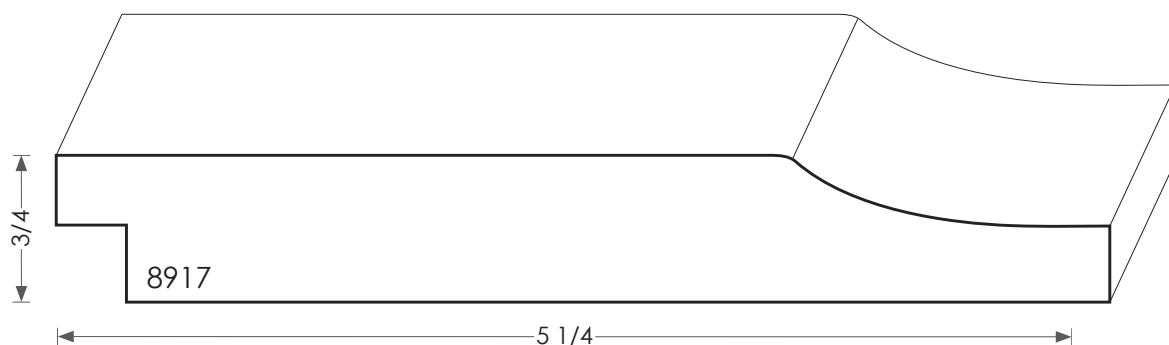
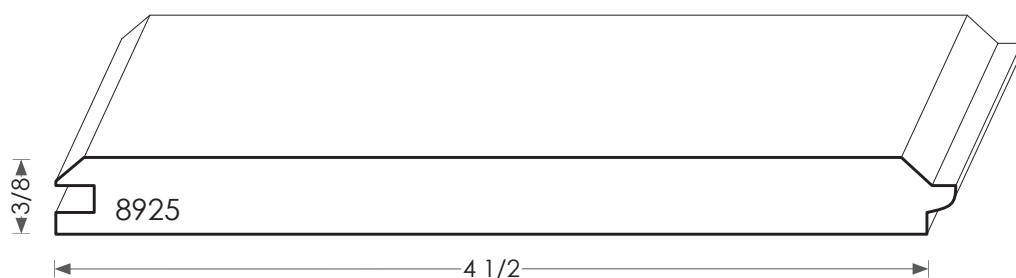
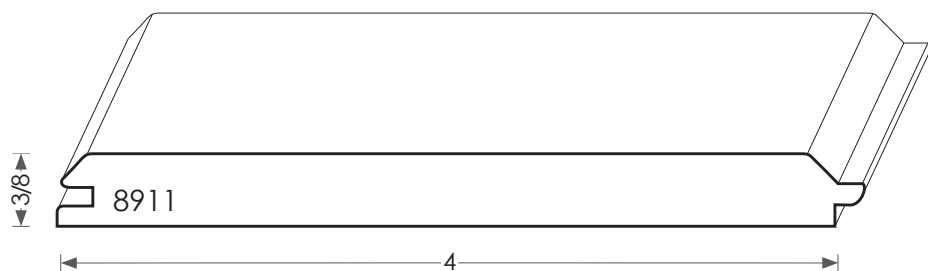
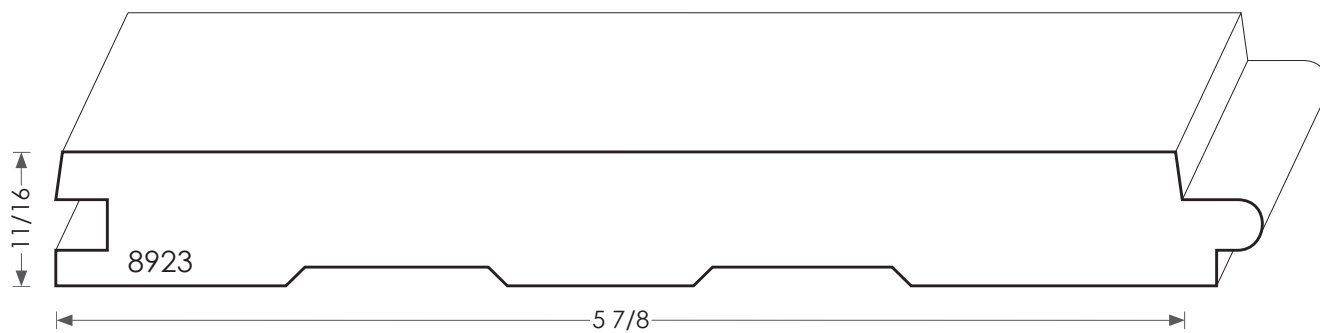
TONGUE AND GROOVE

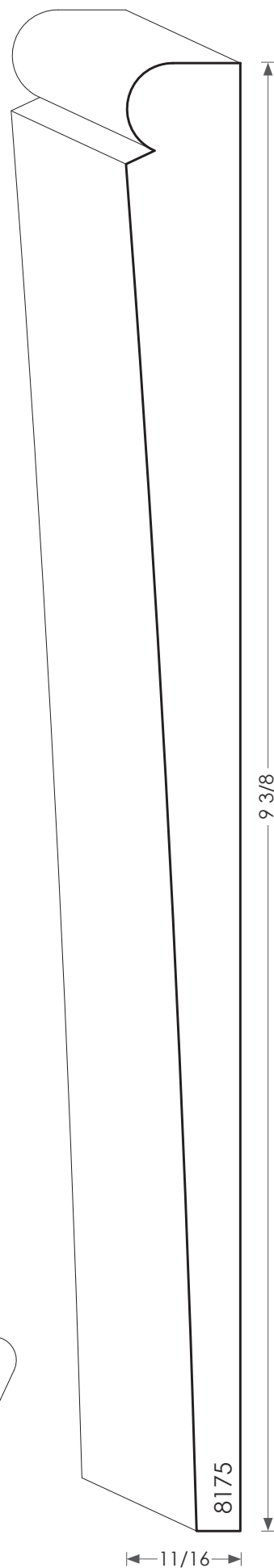
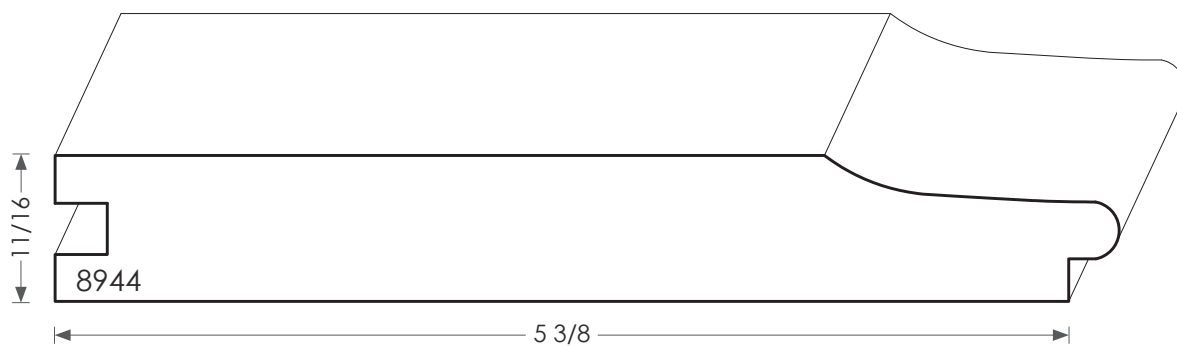
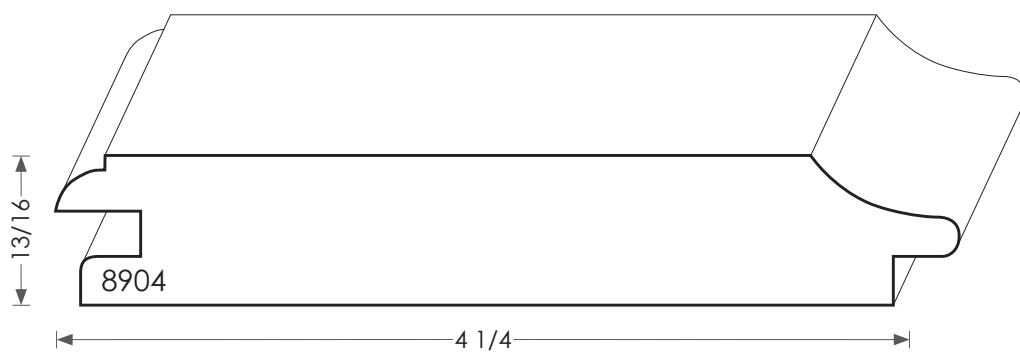
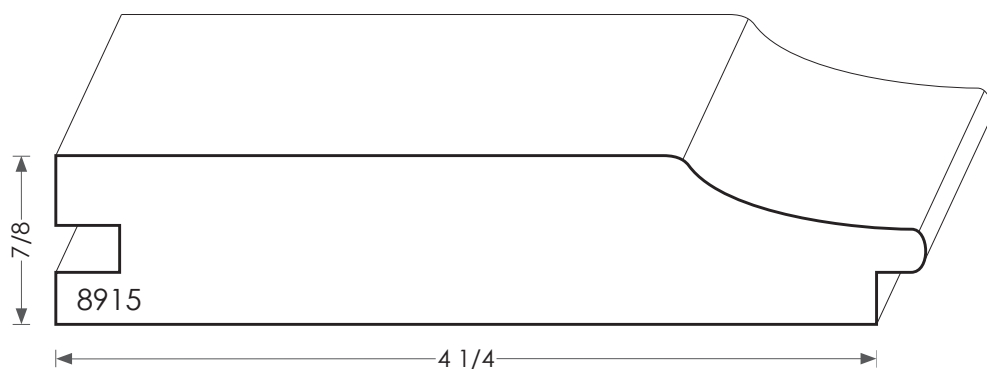
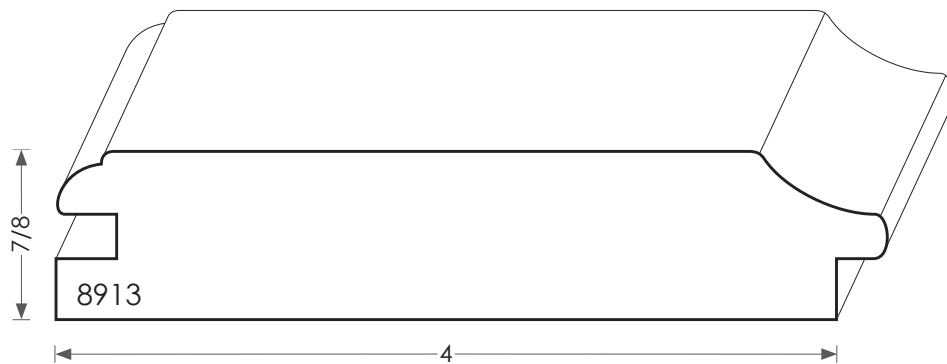
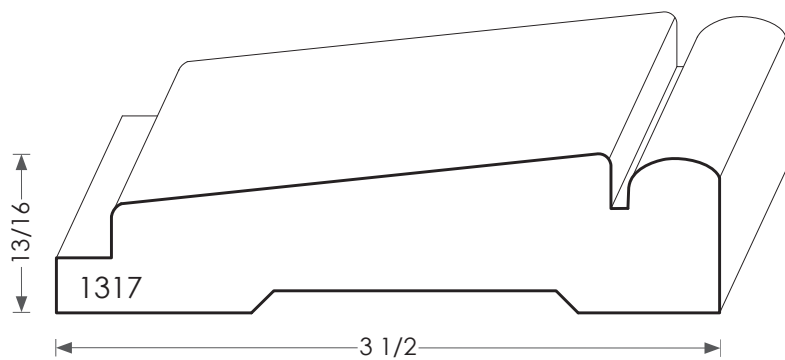


TONGUE AND GROOVE WIDTHS
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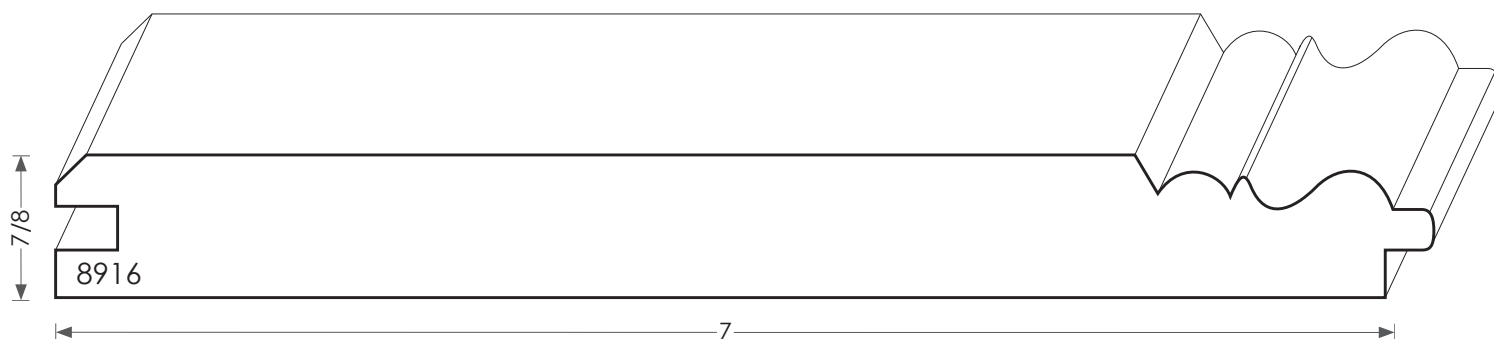
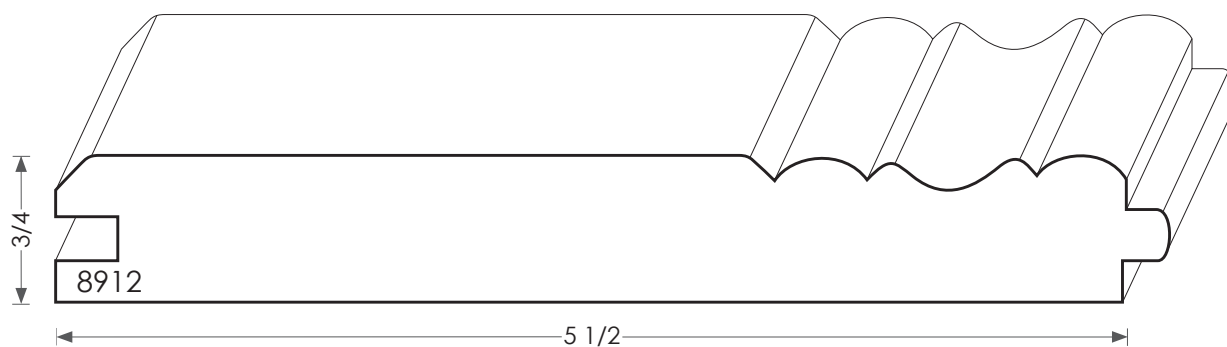
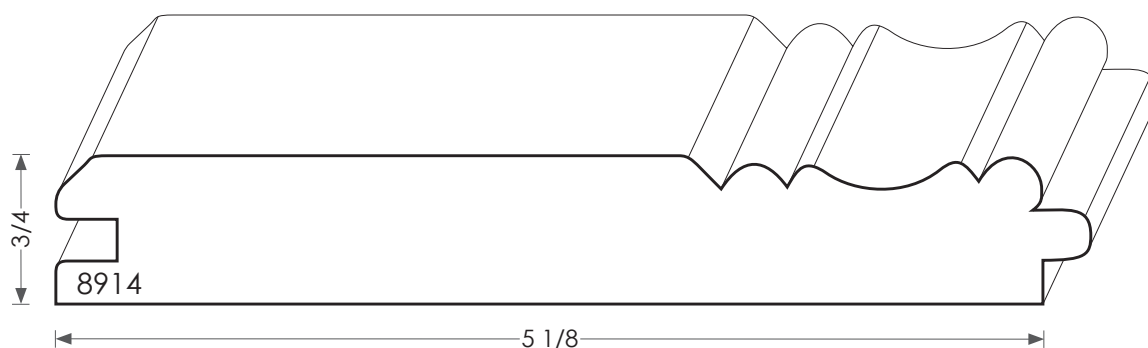
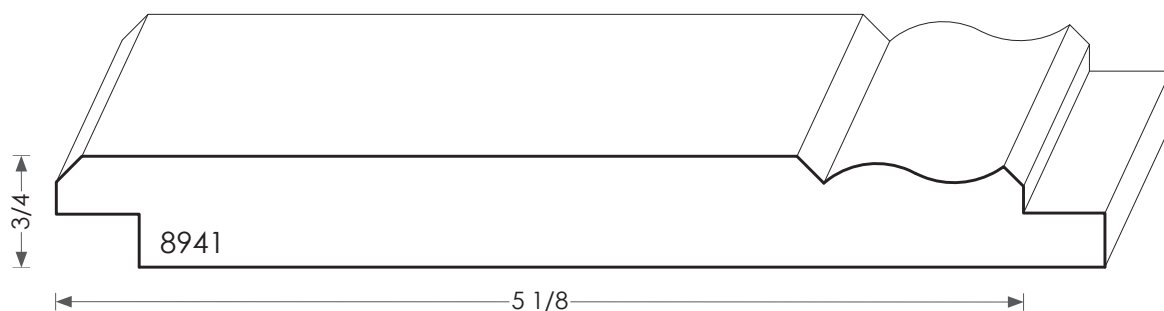
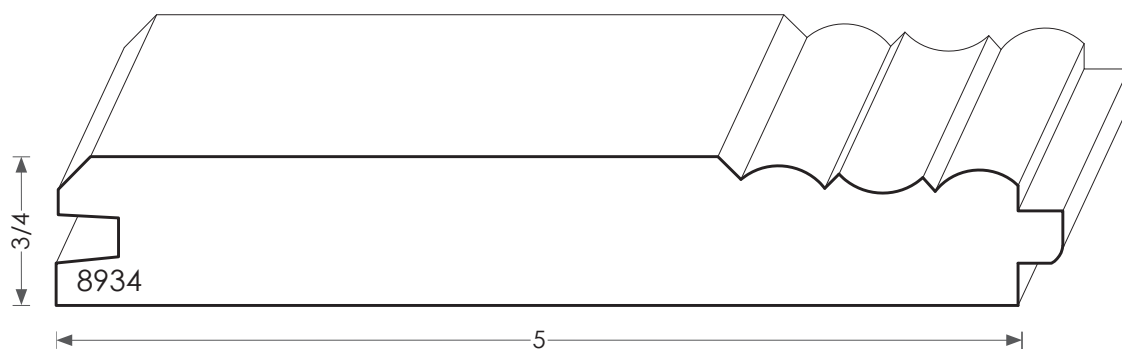


TONGUE AND GROOVE

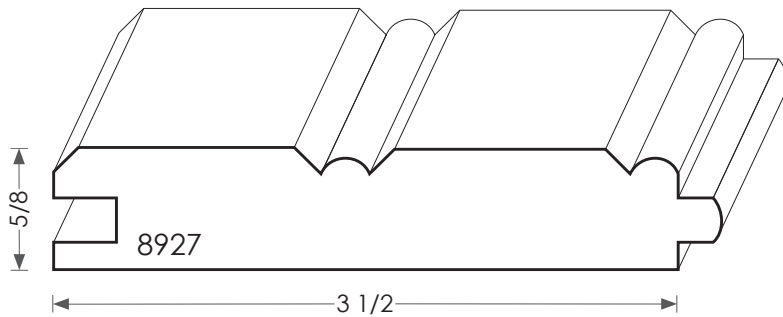
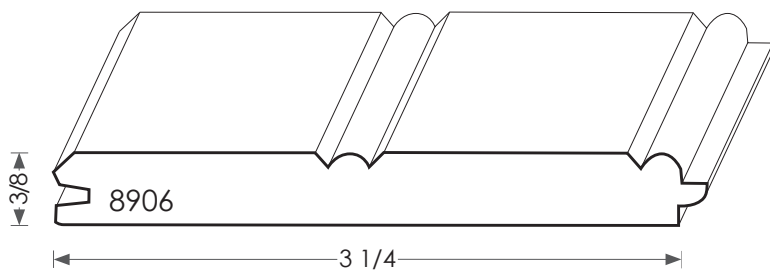




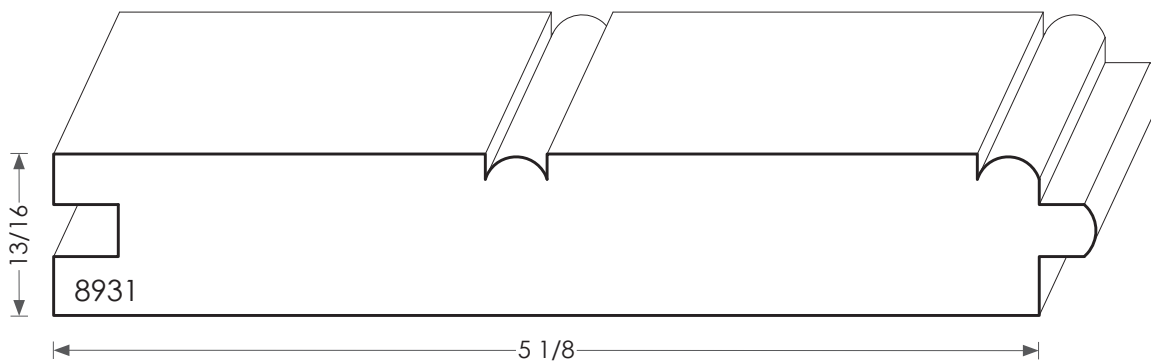
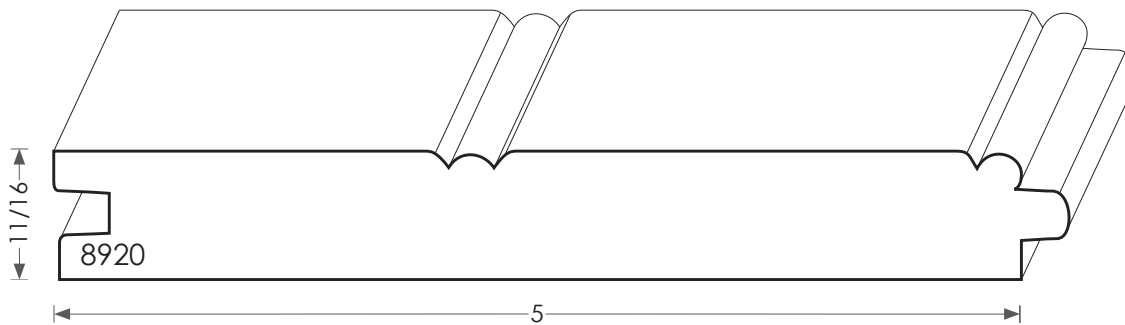
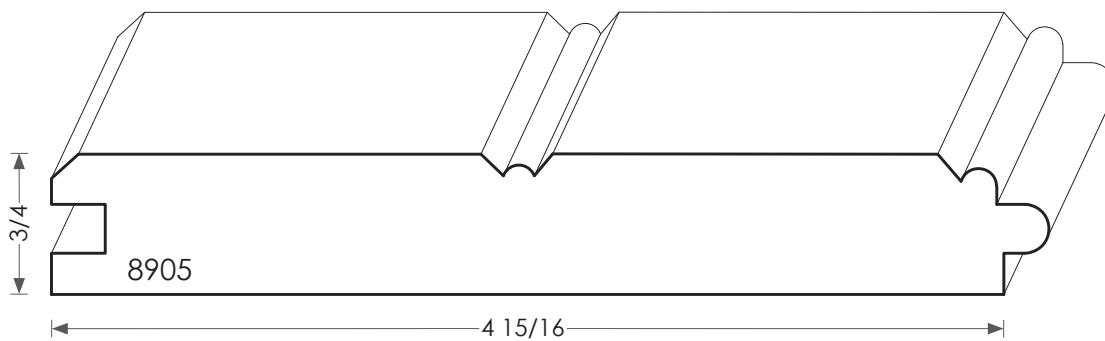
TONGUE AND GROOVE



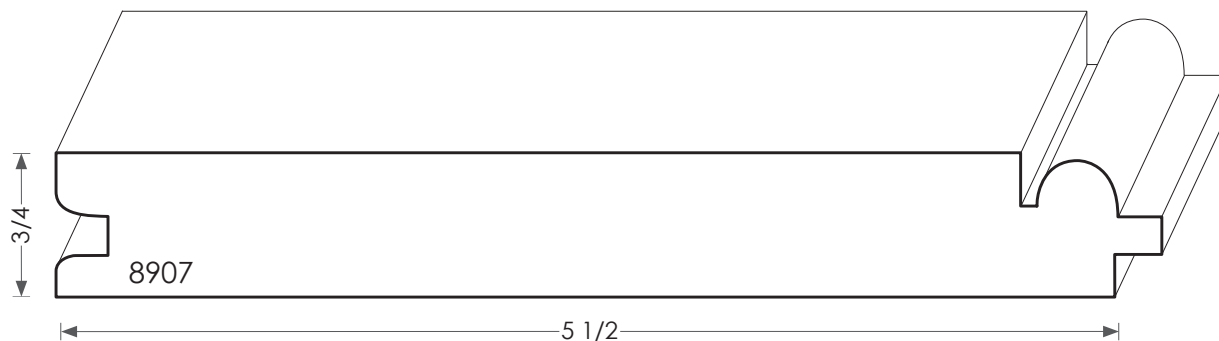
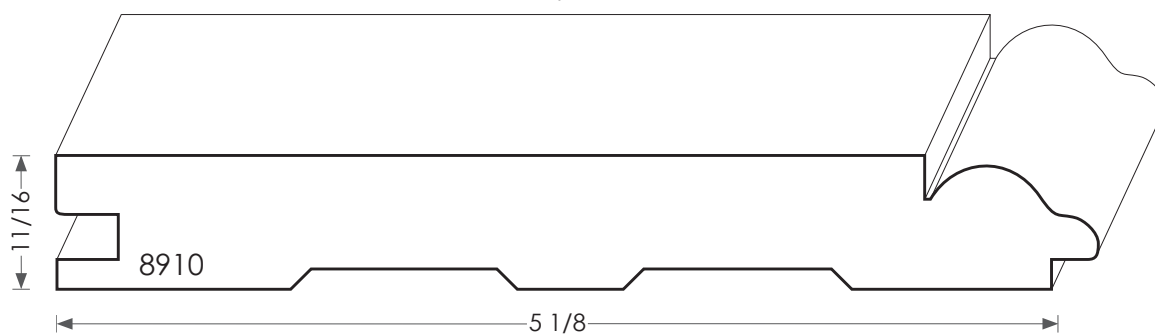
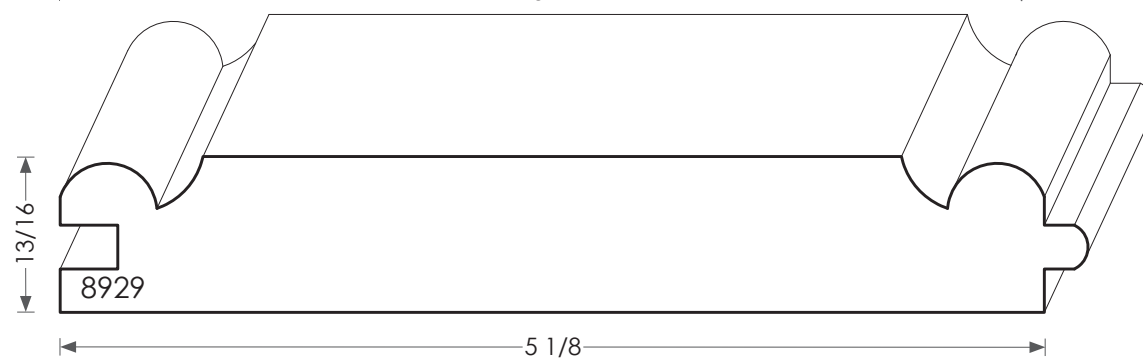
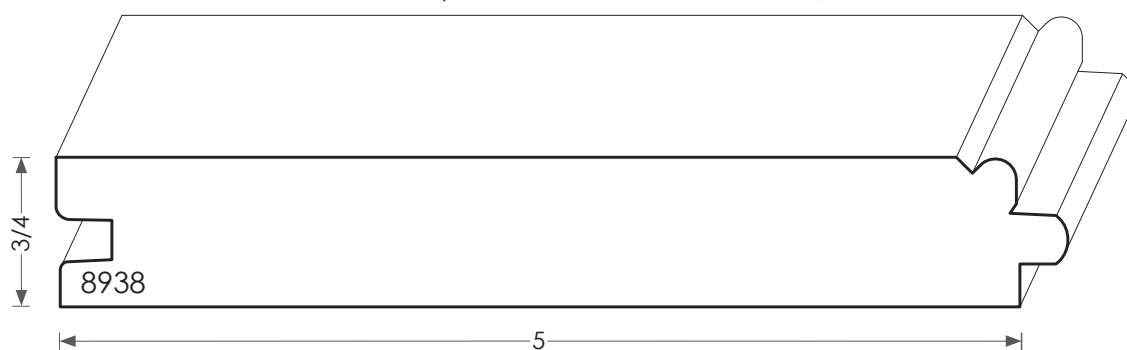
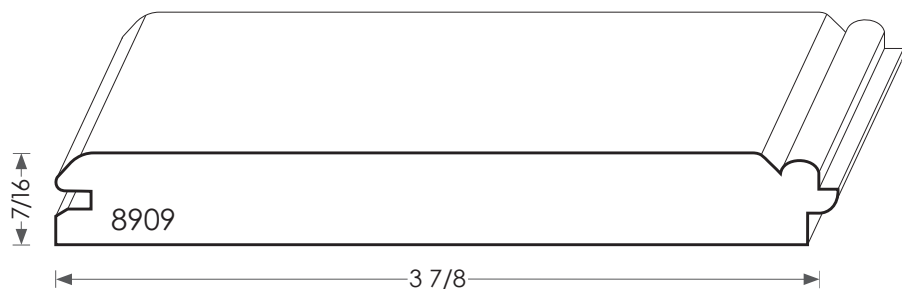
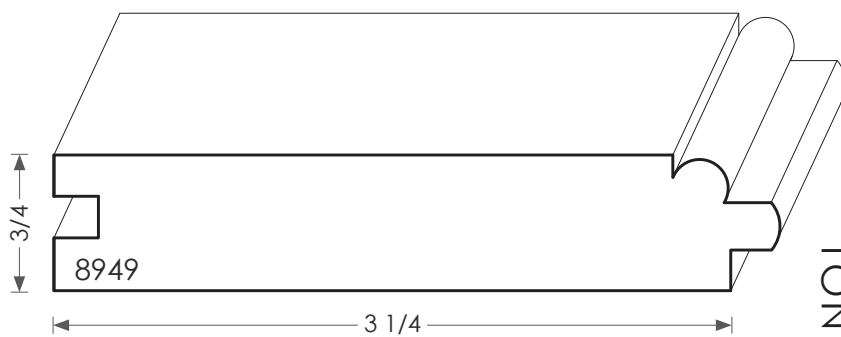
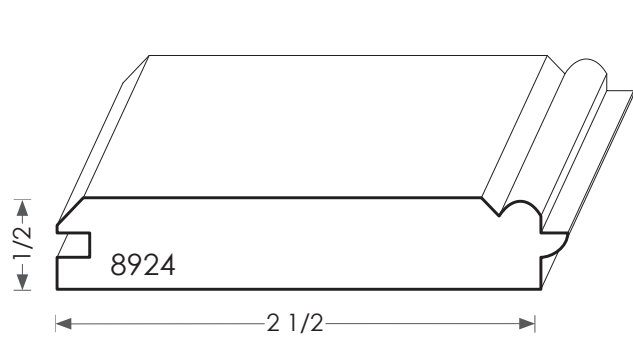
TONGUE AND GROOVE WIDTHS
MEASURE THE EXPOSED FACE ONLY.

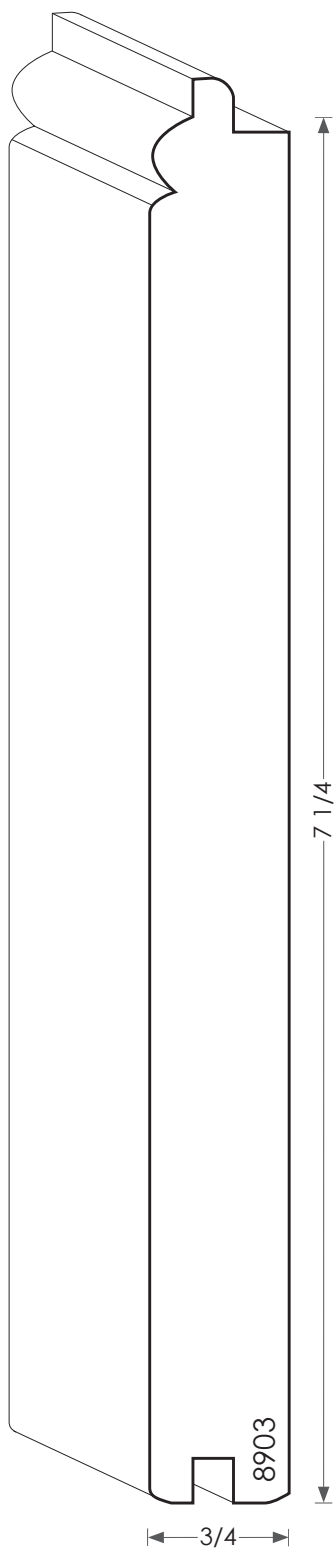
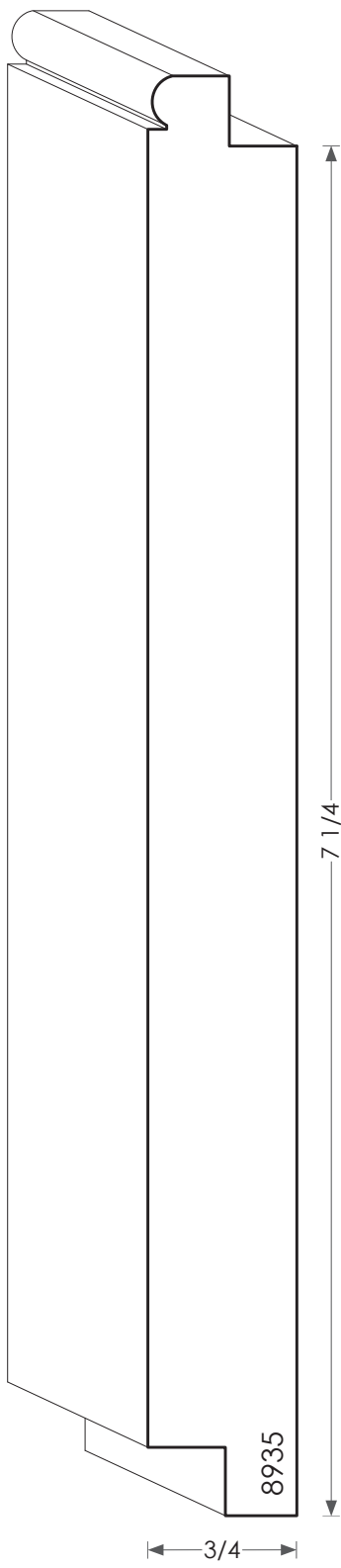


TONGUE AND GROOVE WIDTHS
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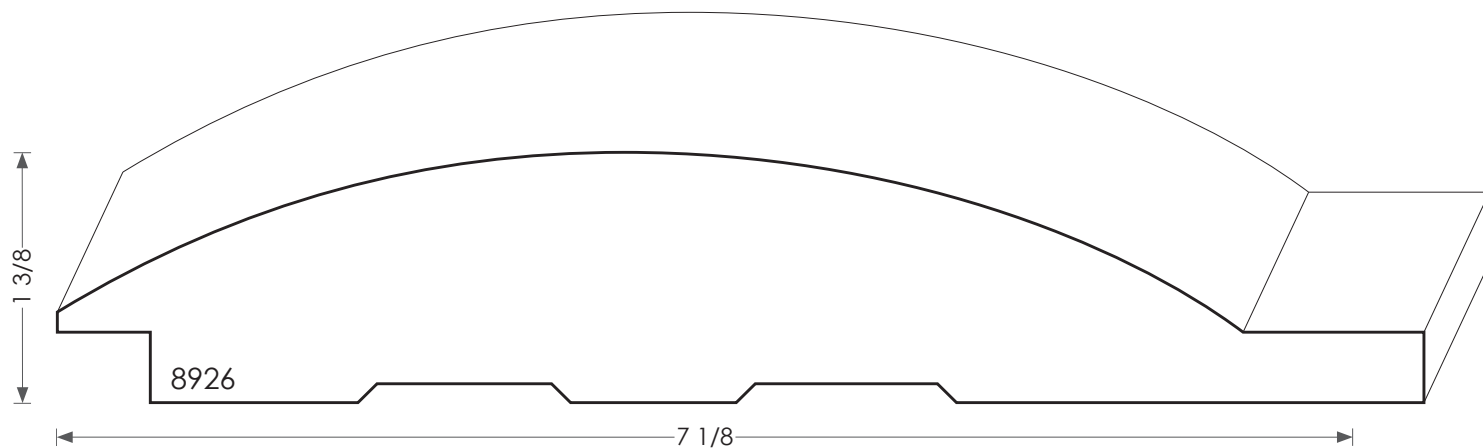
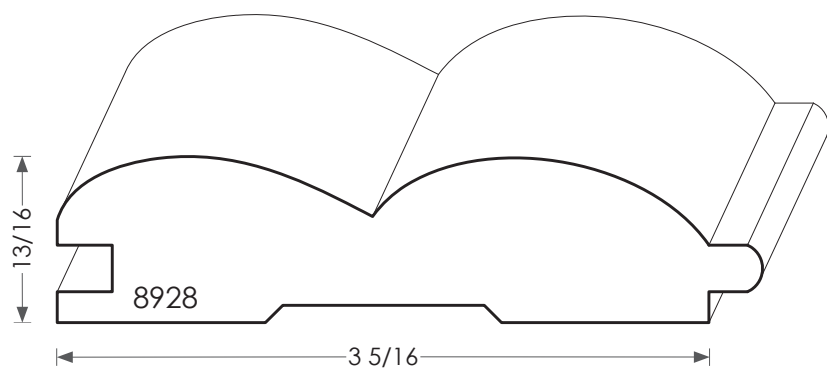
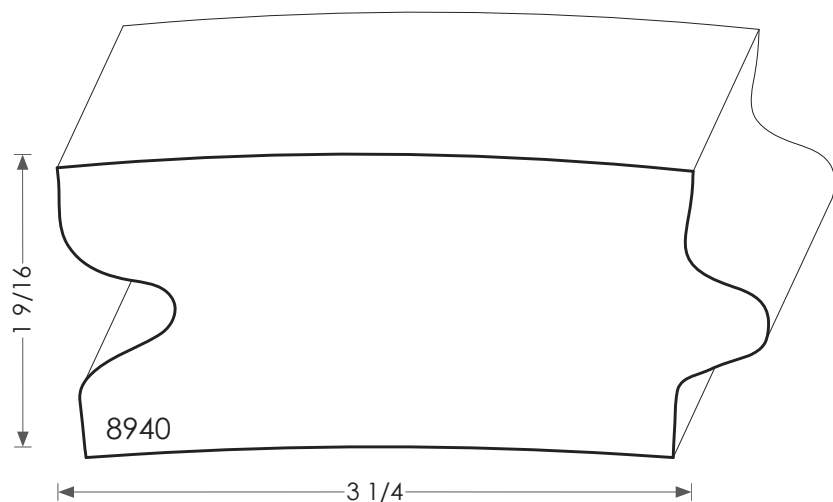
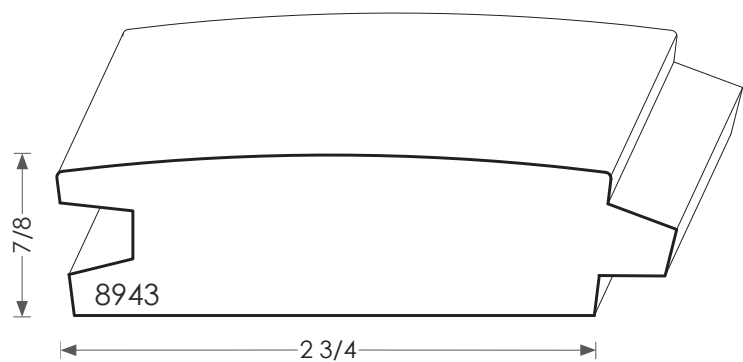
TONGUE AND GROOVE

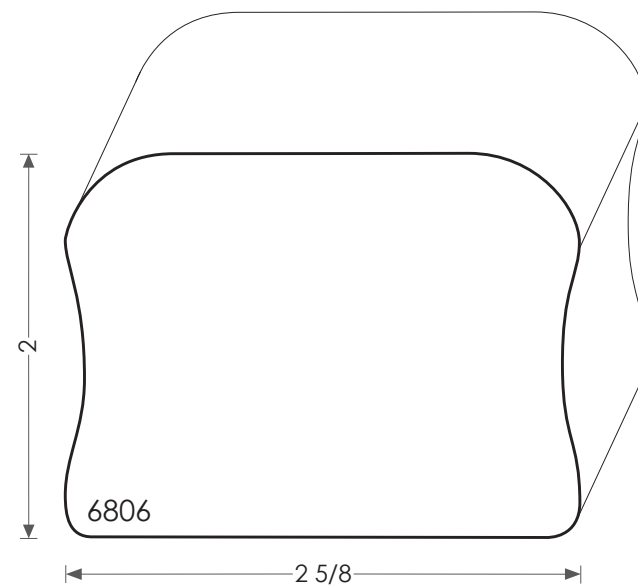
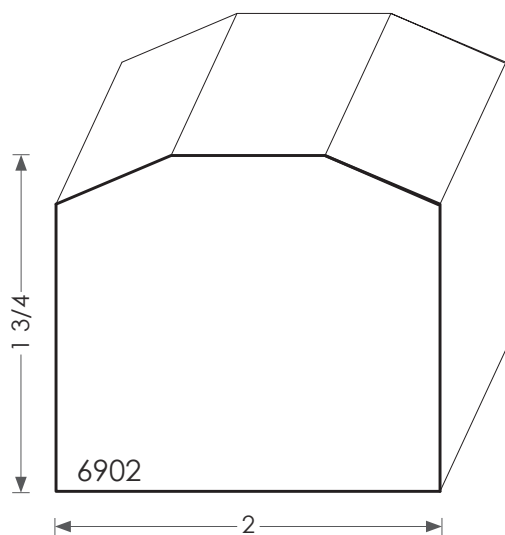
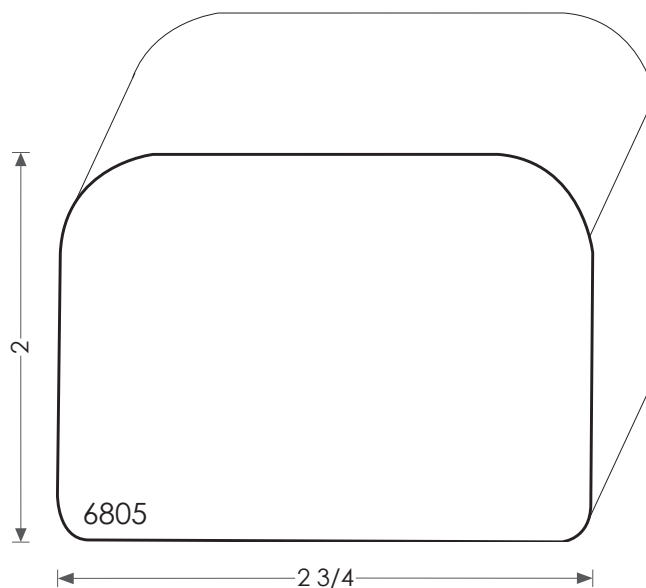
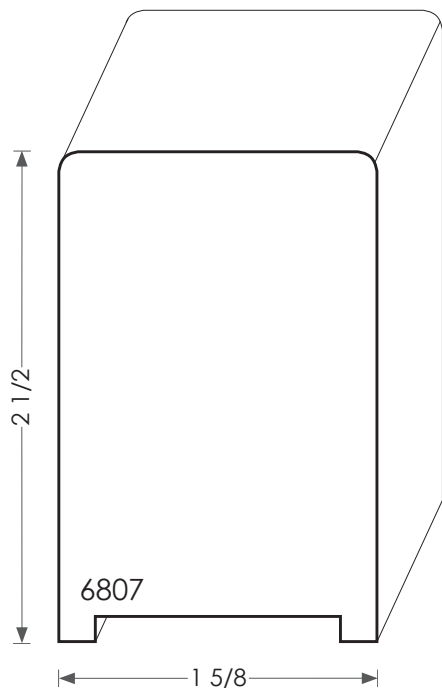
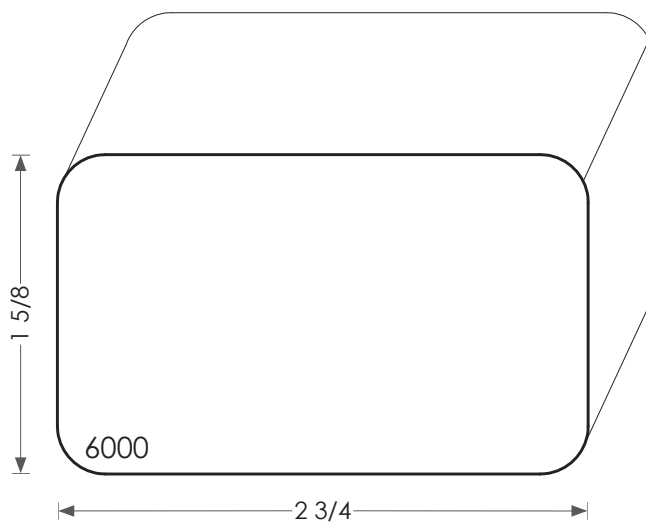
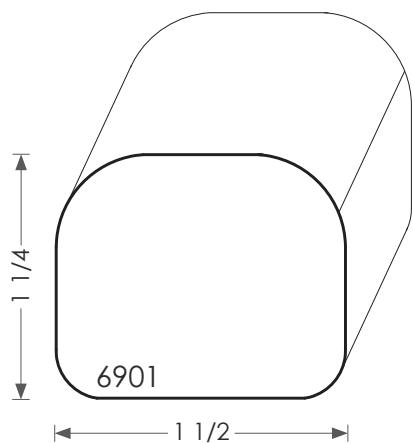


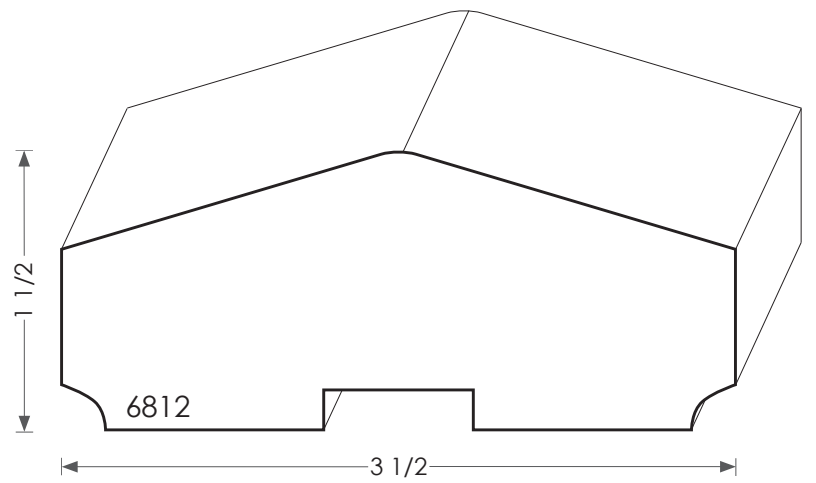
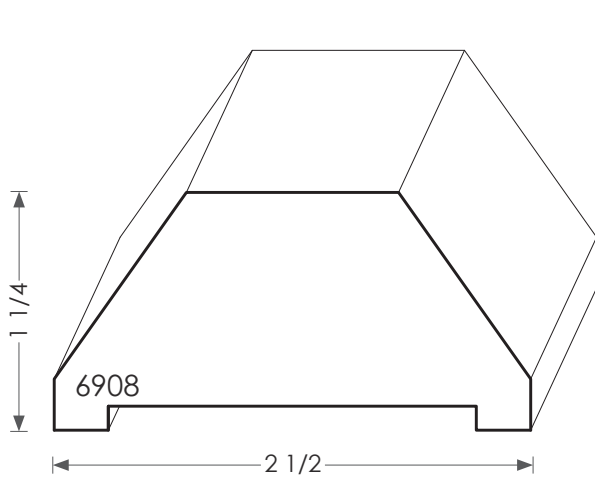


TONGUE AND GROOVE WIDTHS
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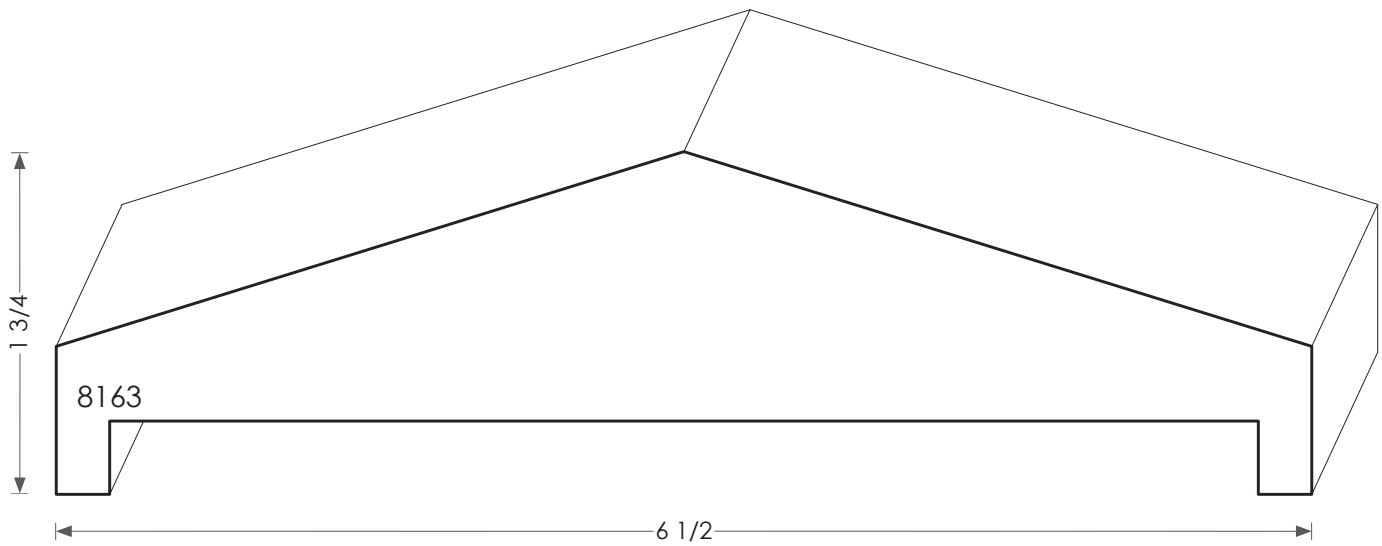
TONGUE AND GROOVE



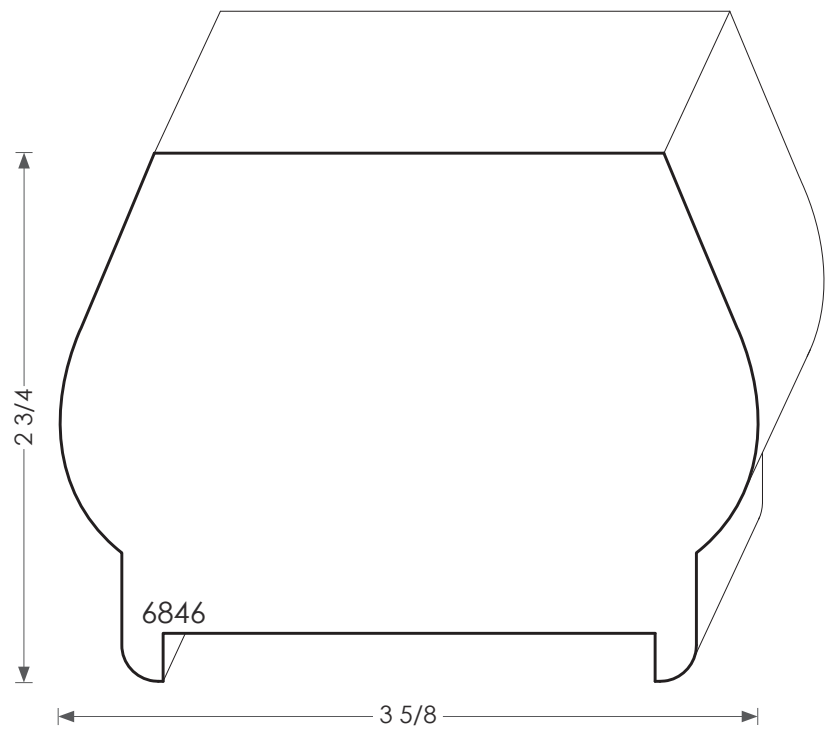
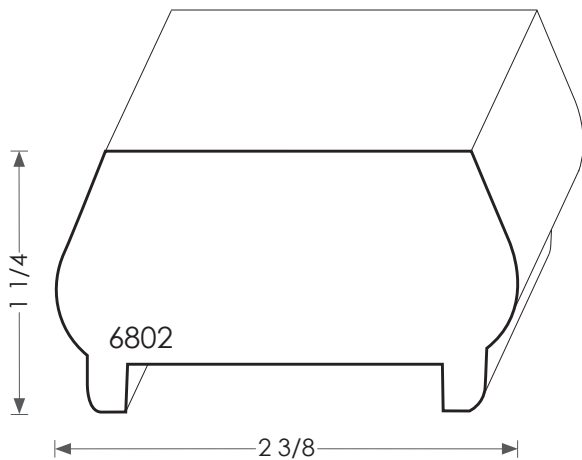


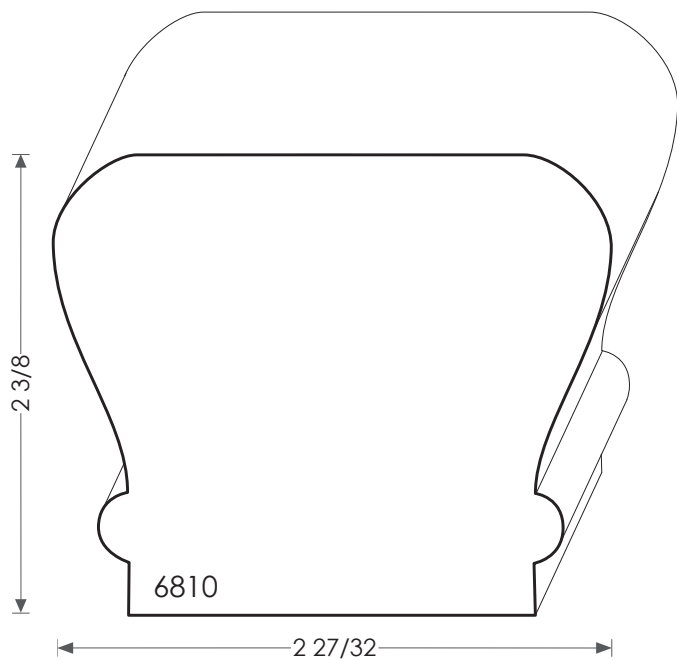
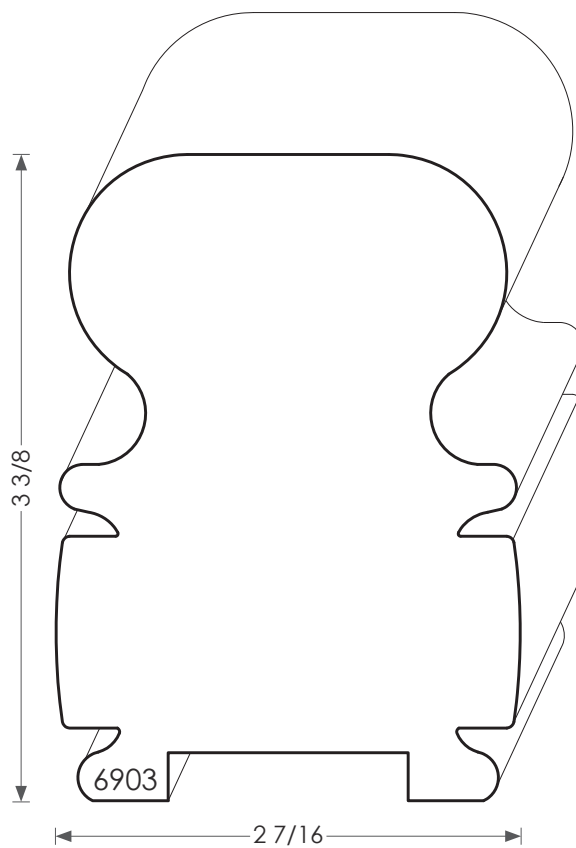
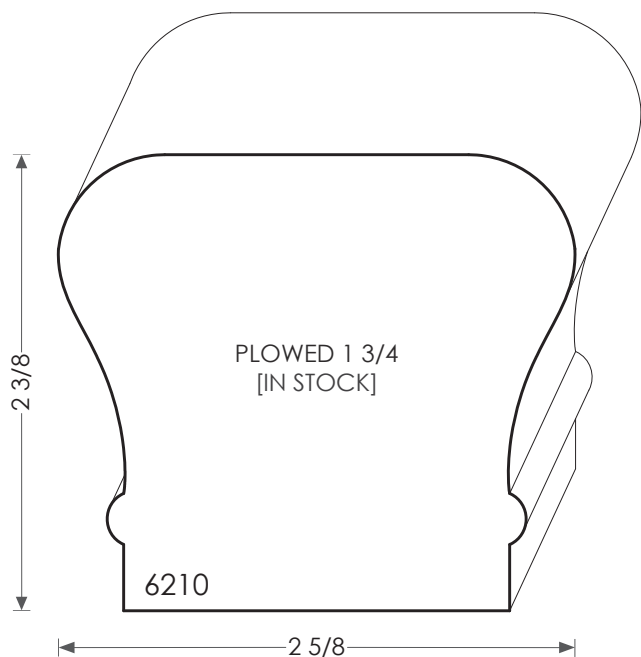
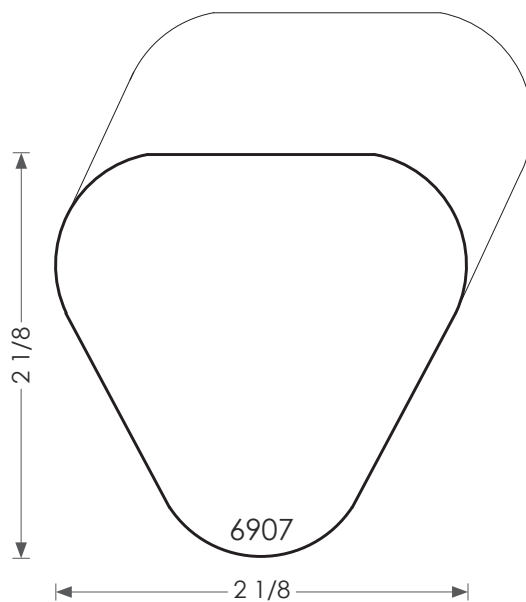
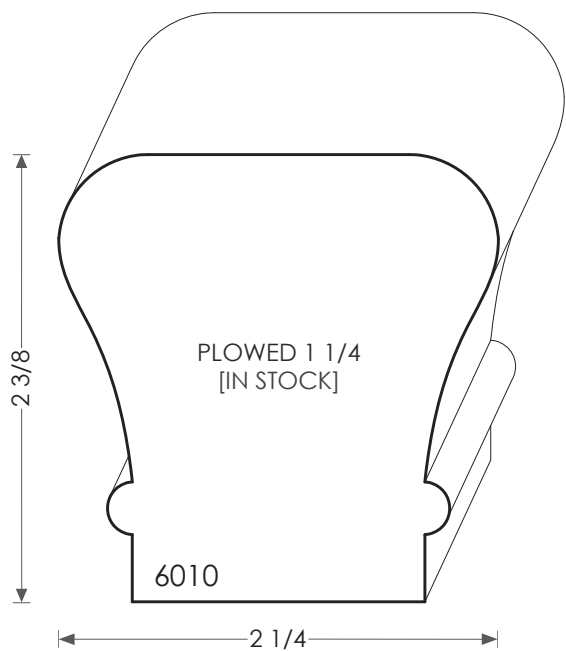


HANDRAIL



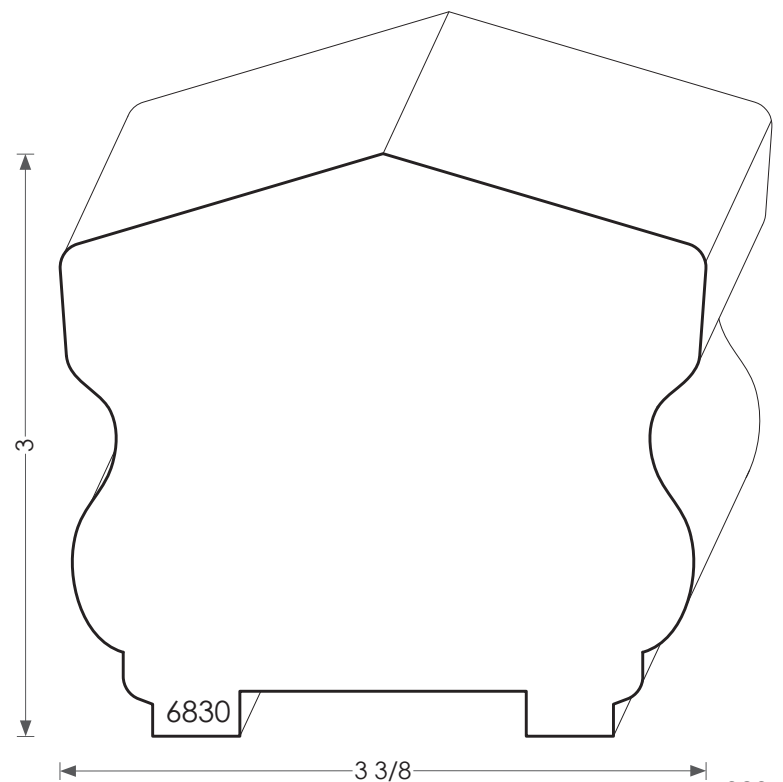
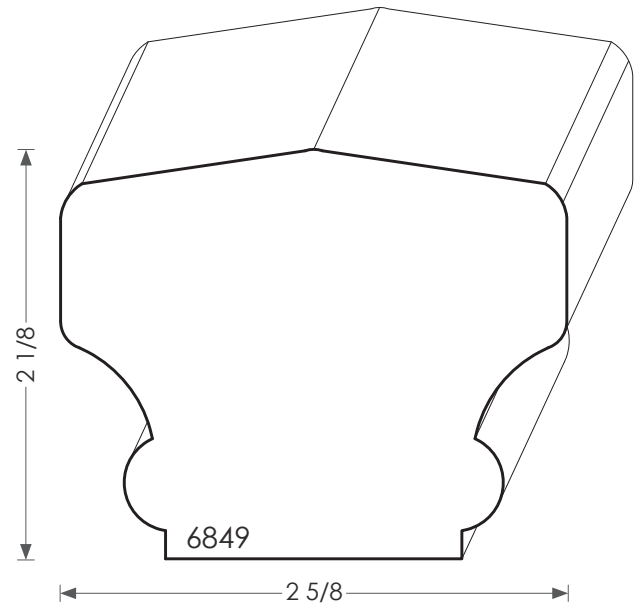
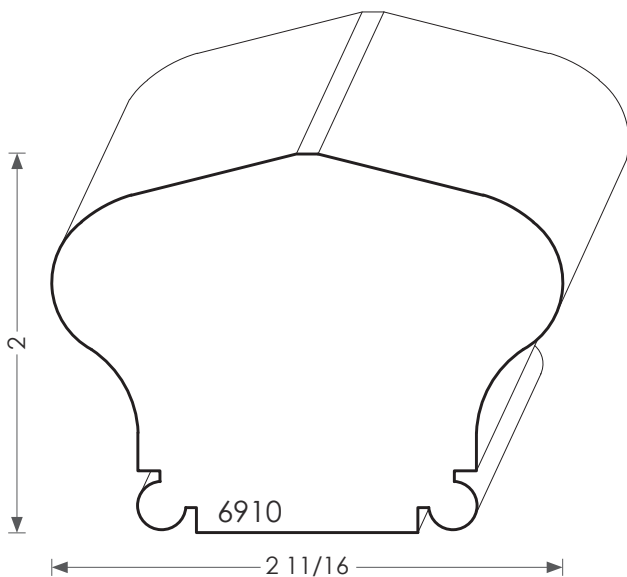
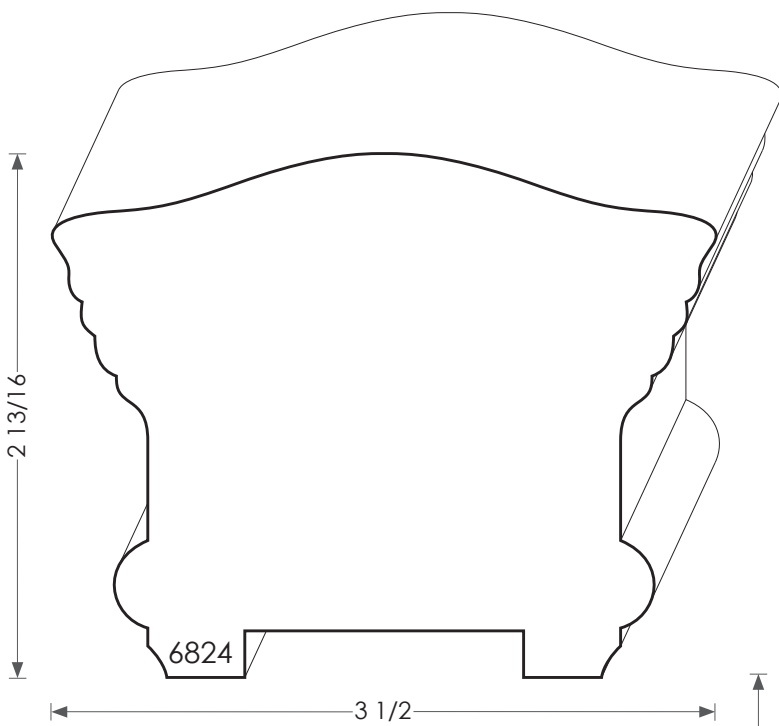
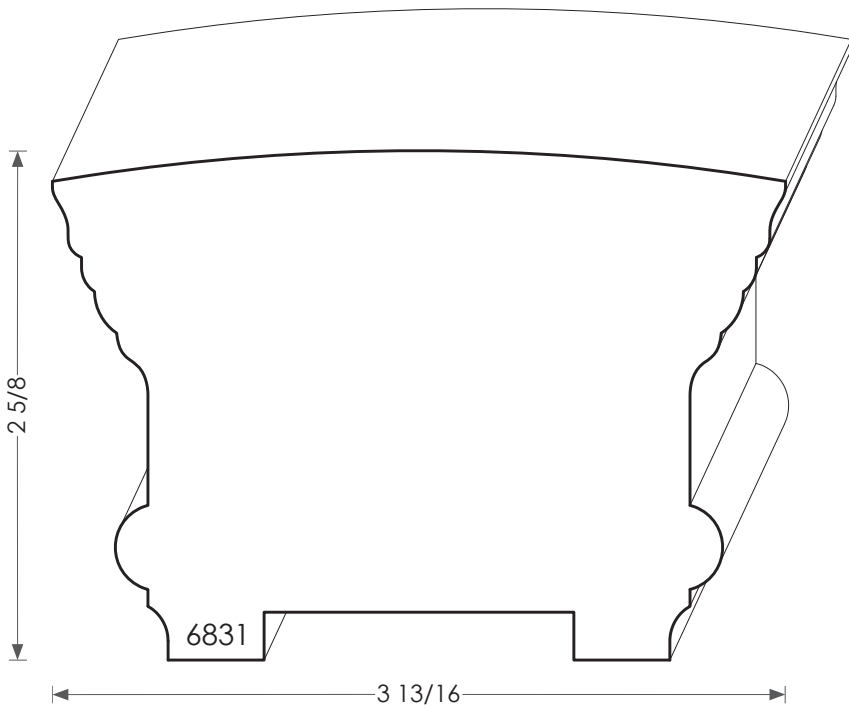
HANDRAILS CAN BE PLOWED
FOR CUSTOM WIDTHS.

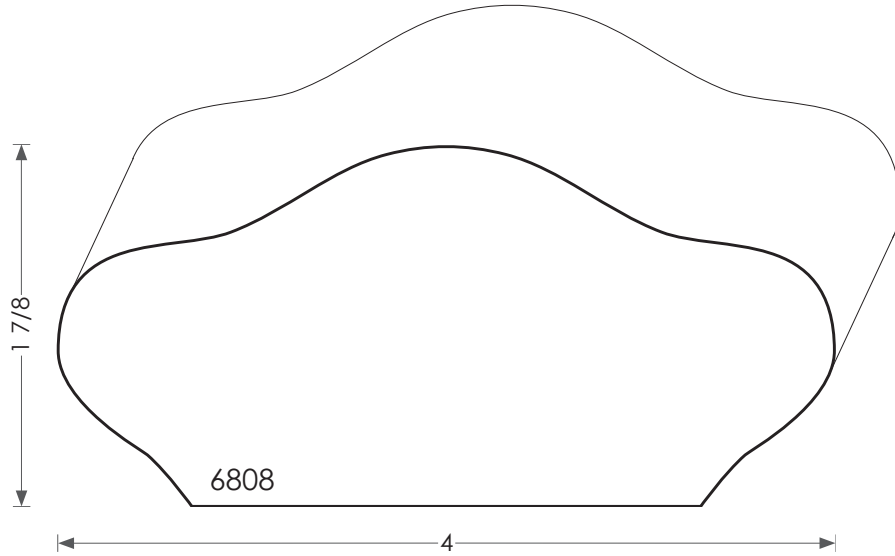
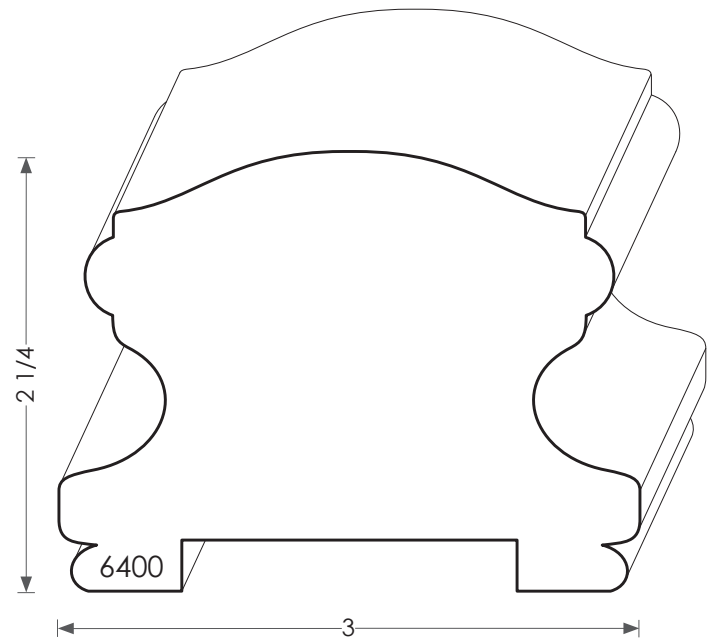
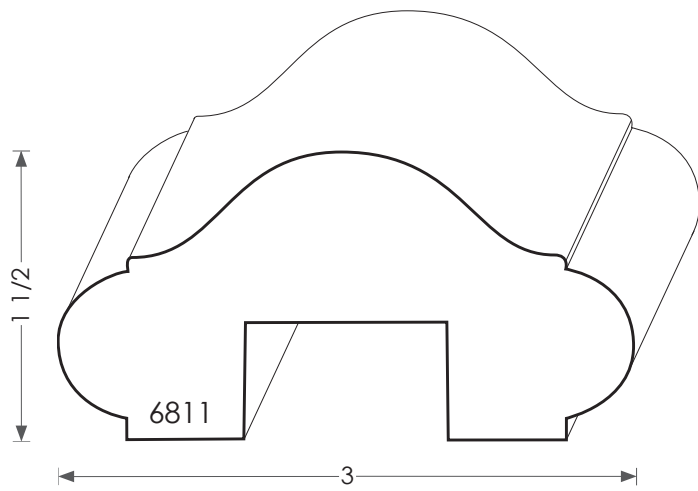




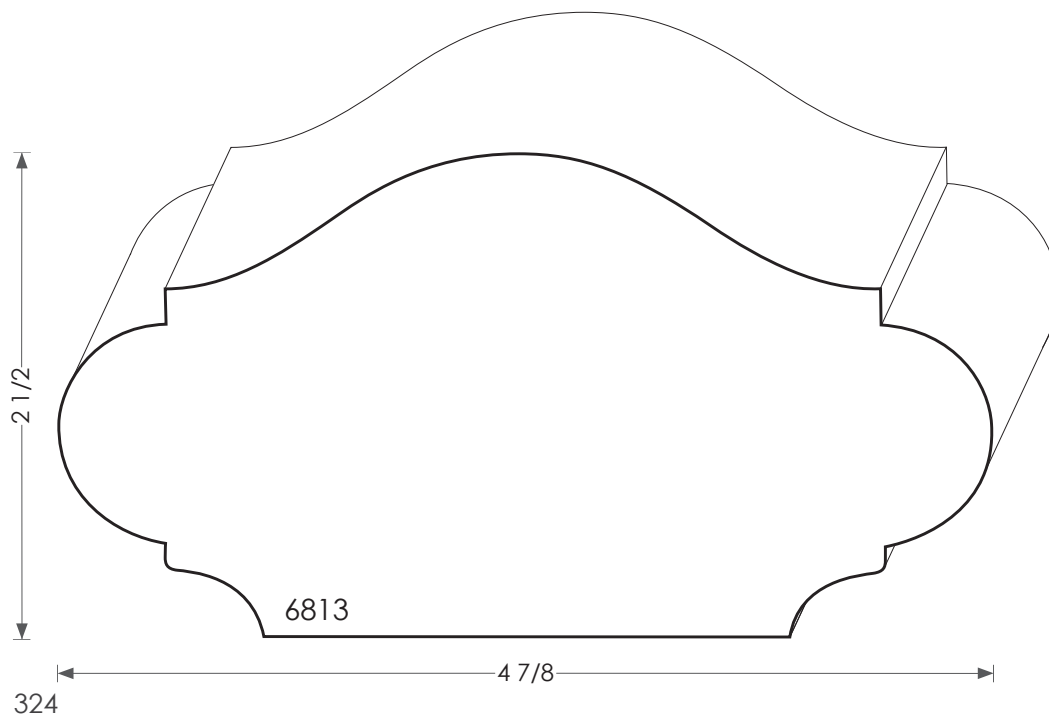
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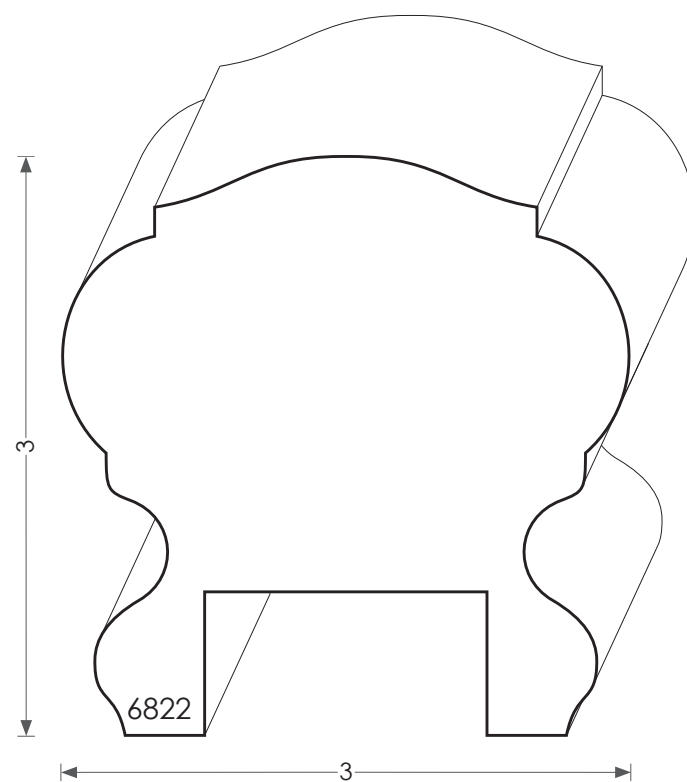
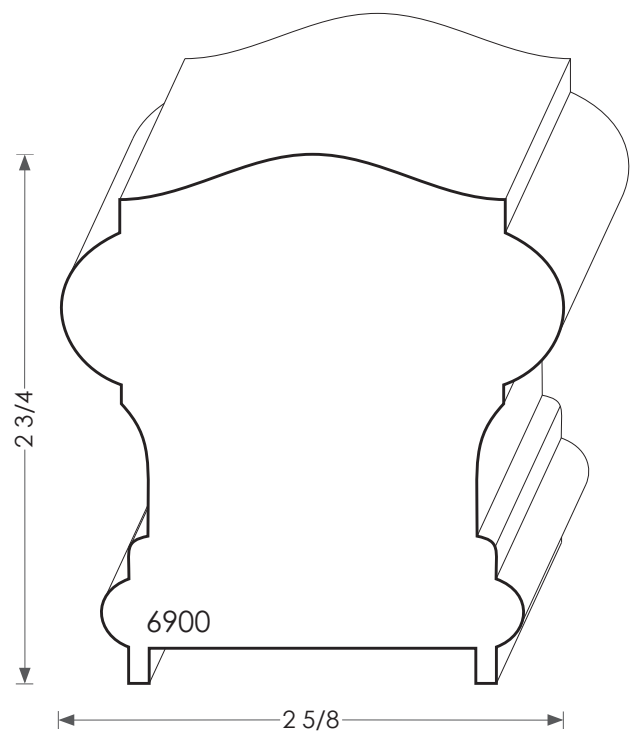
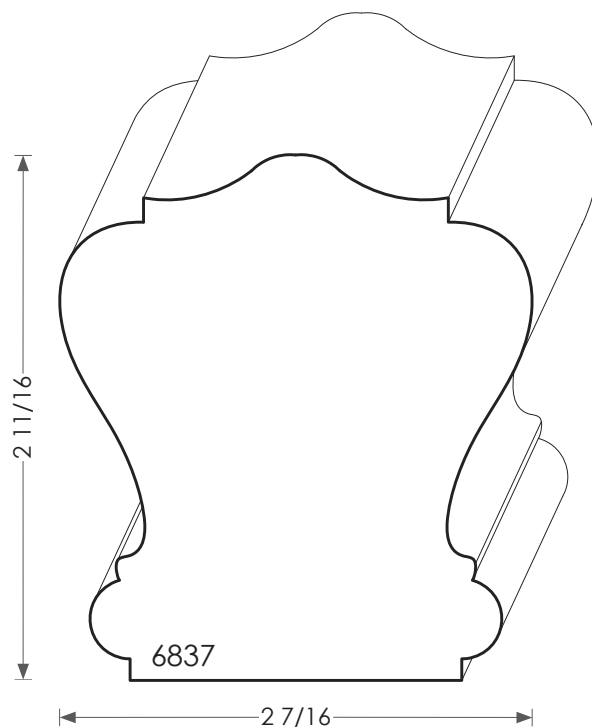
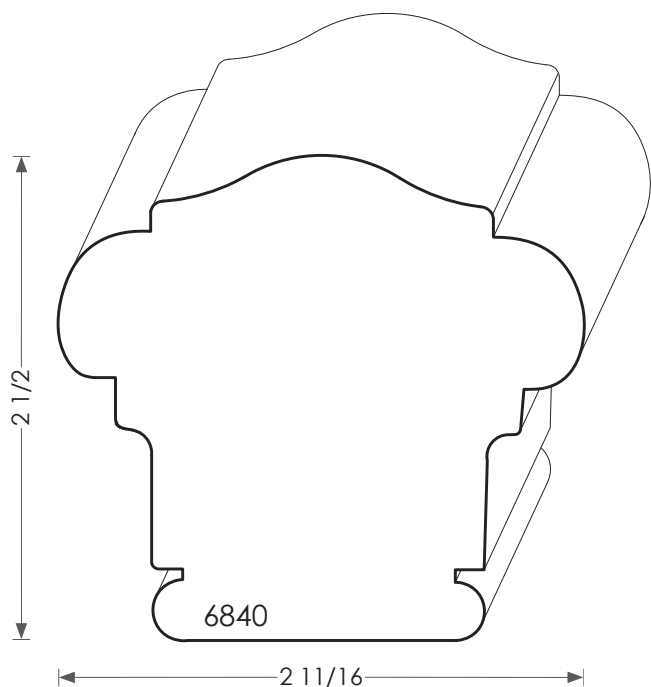
HANDRAILS CAN BE PLOWED FOR CUSTOM WIDTHS.

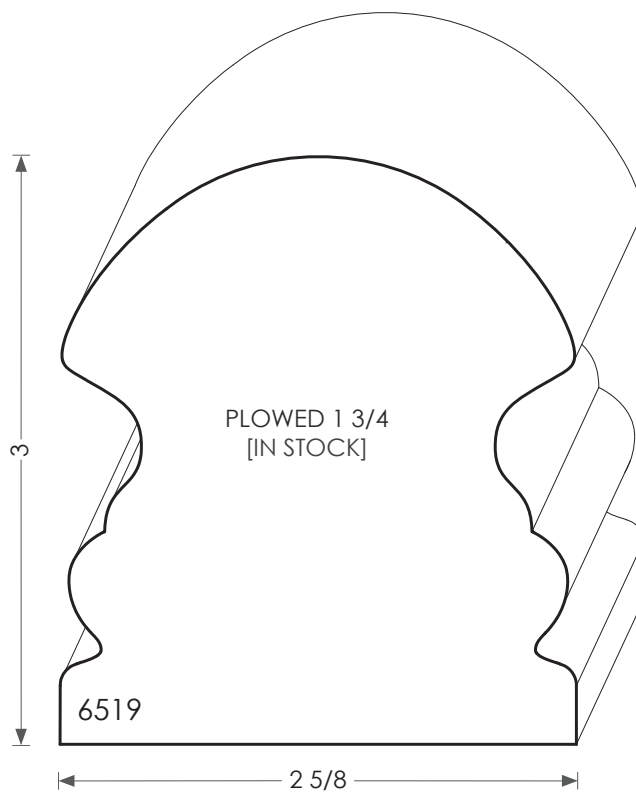
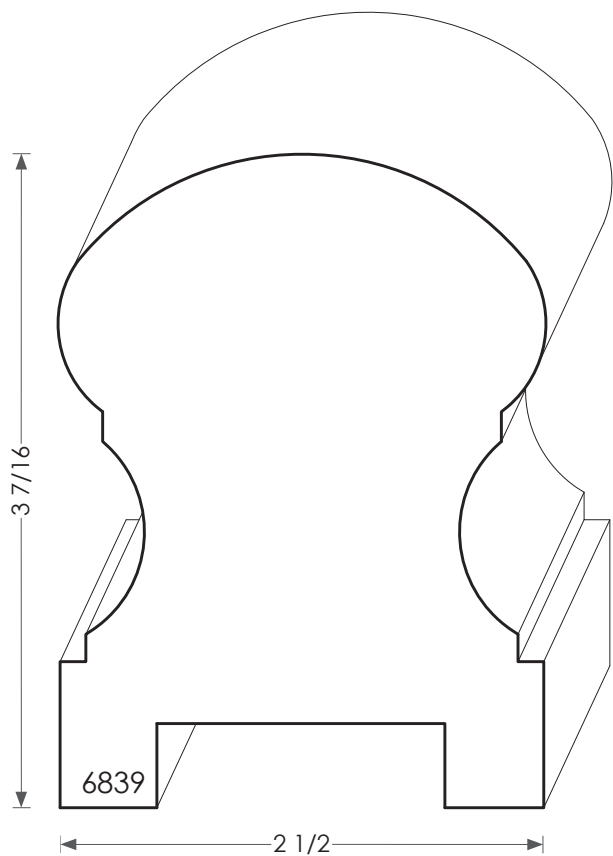
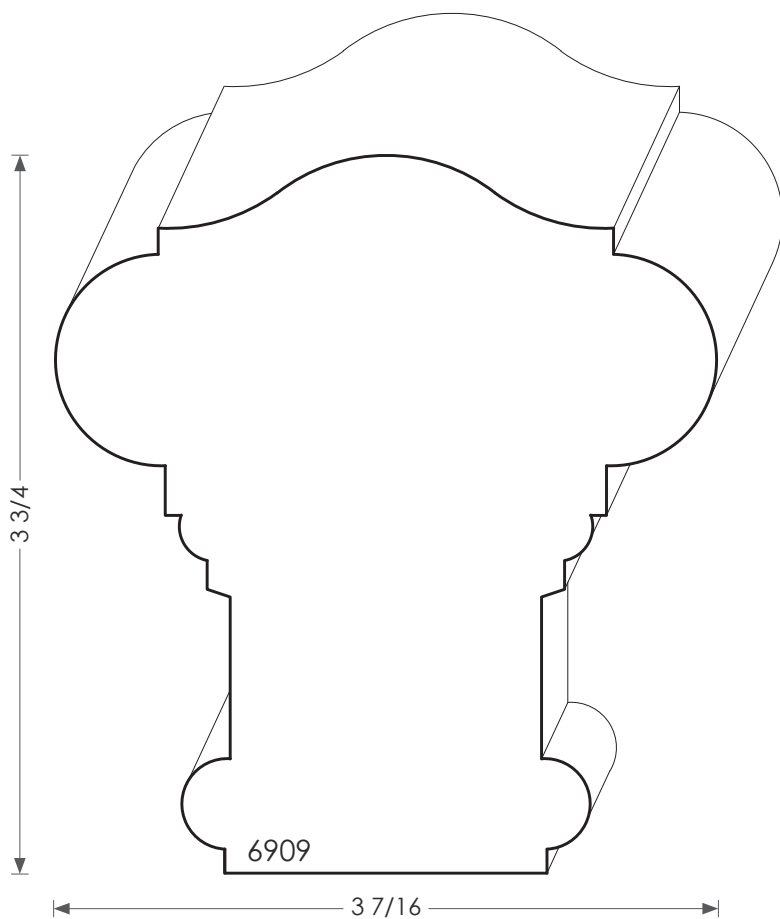
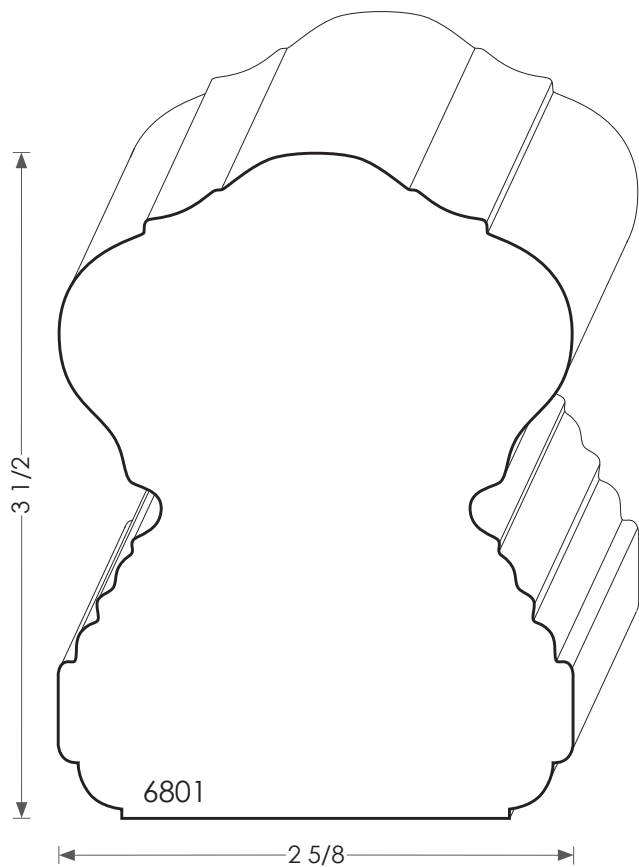


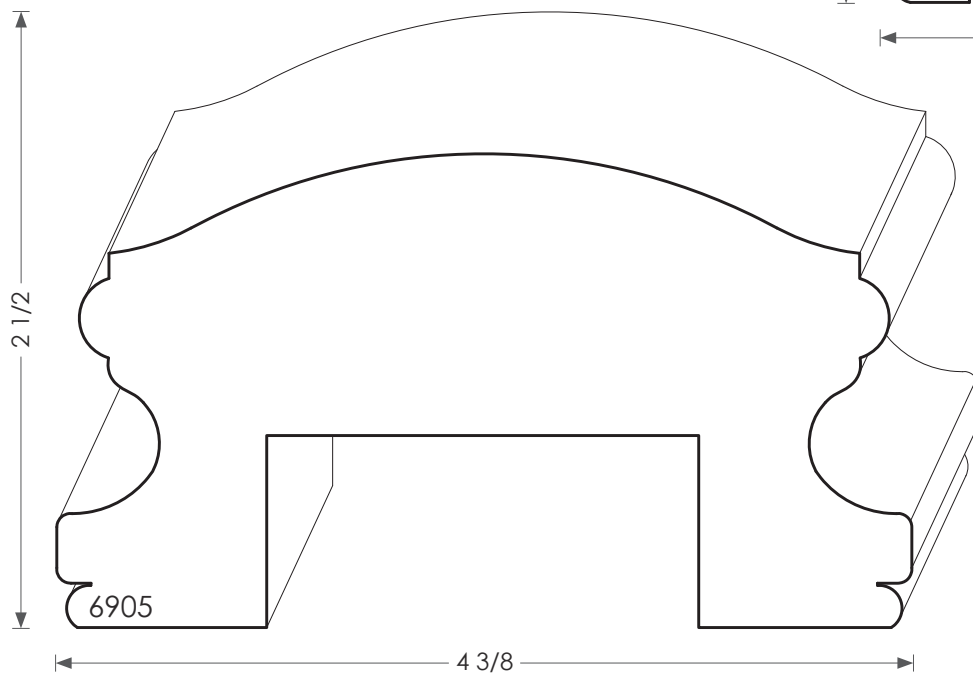
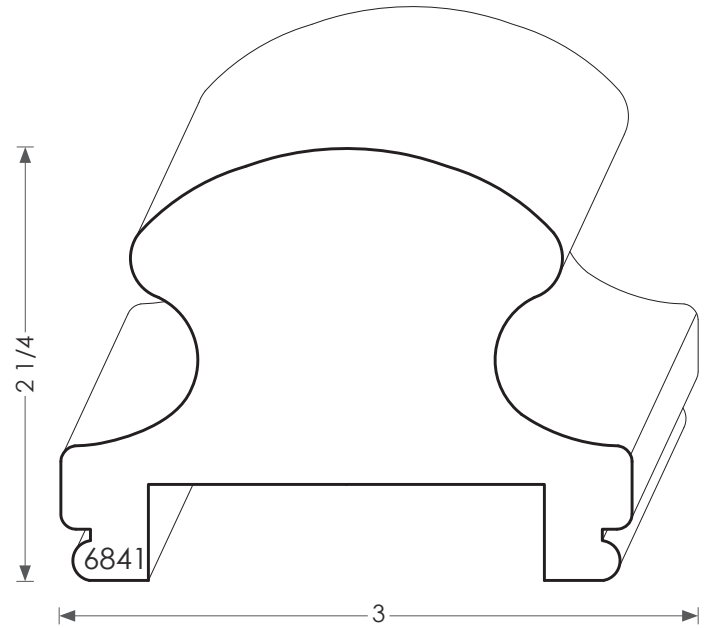
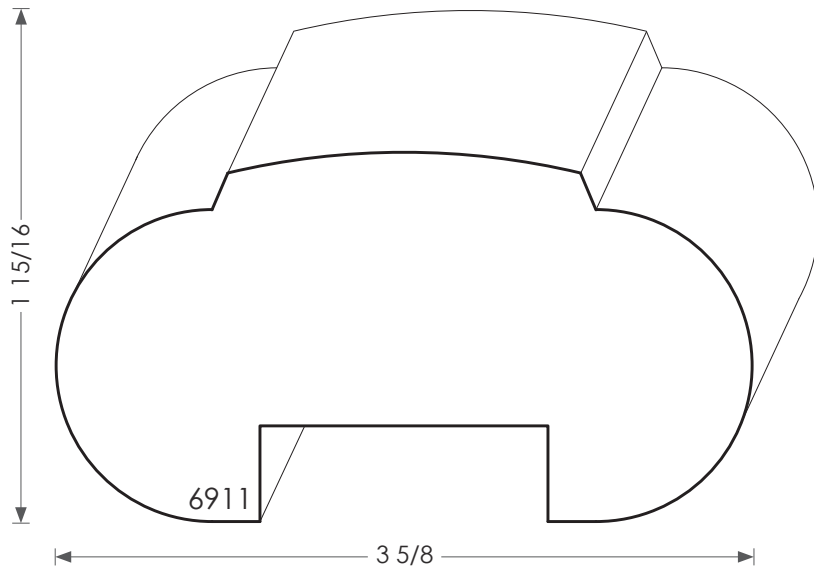
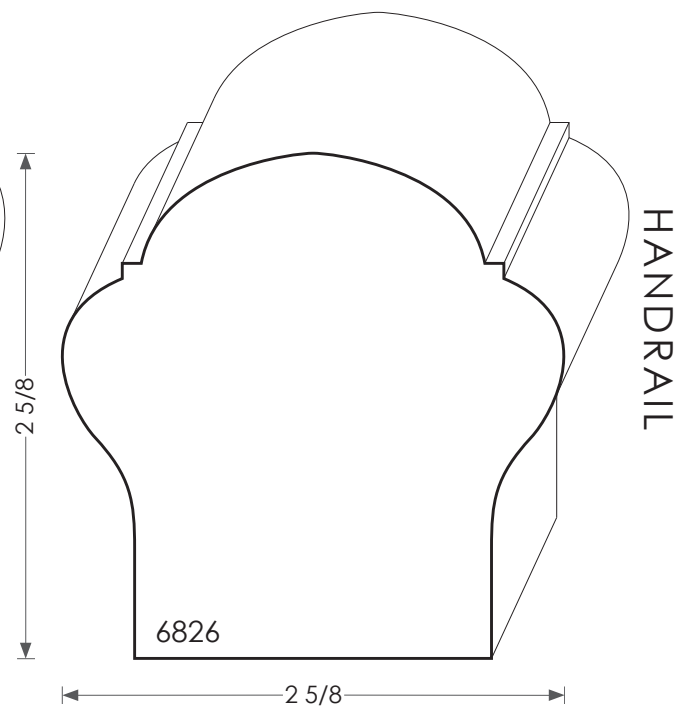
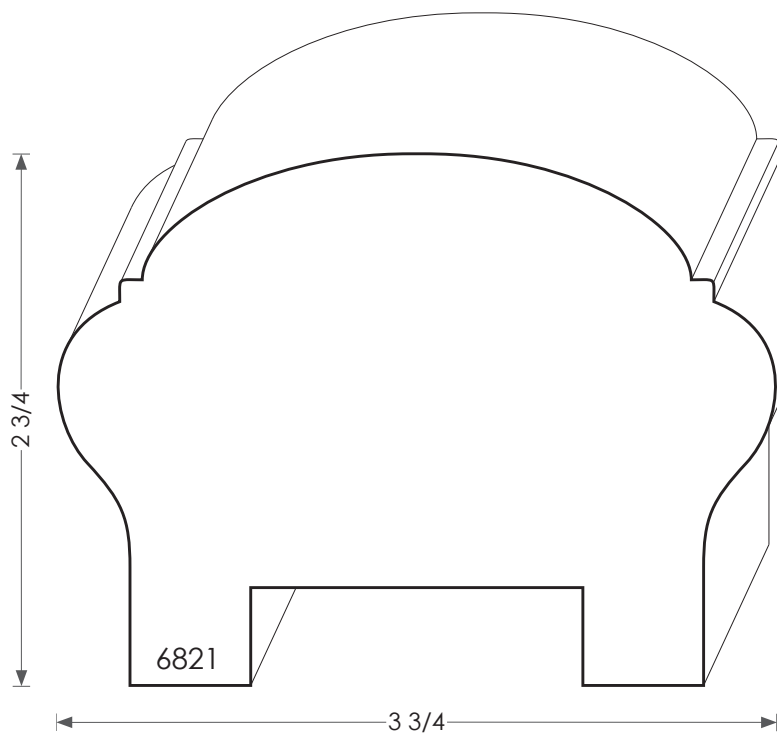


HANDRAILS CAN BE PLOWED
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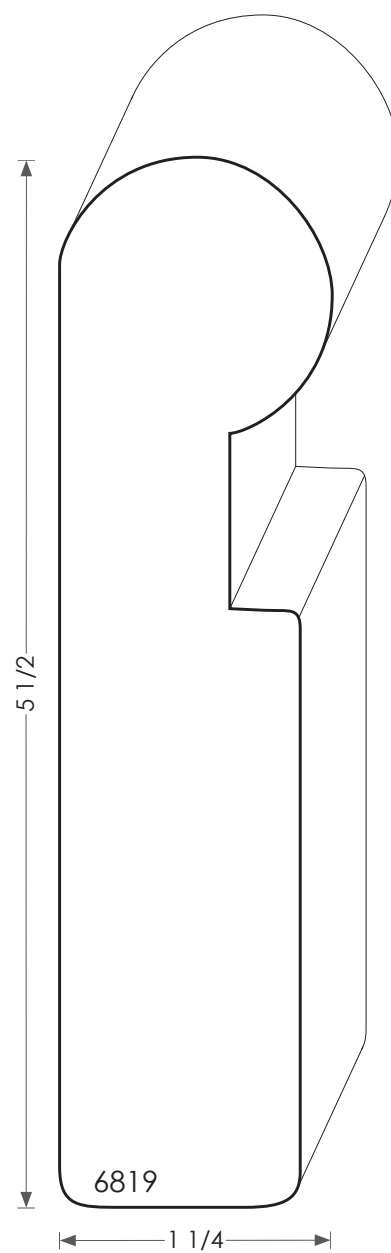
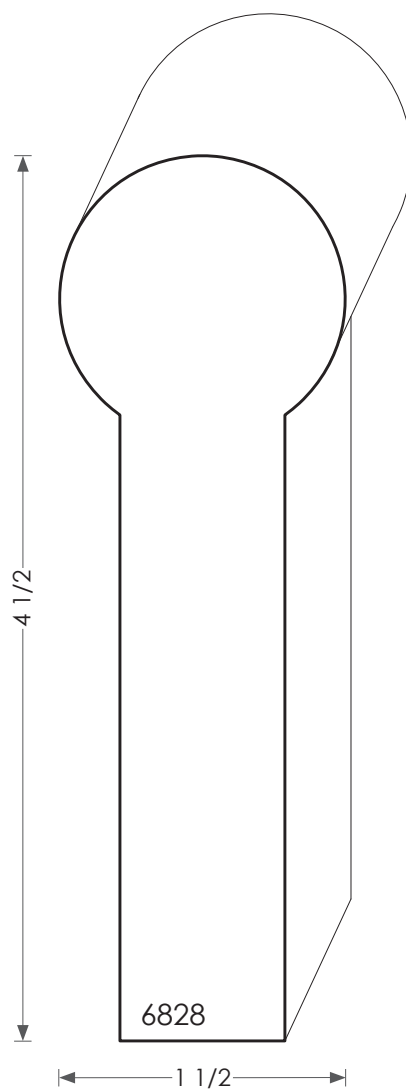
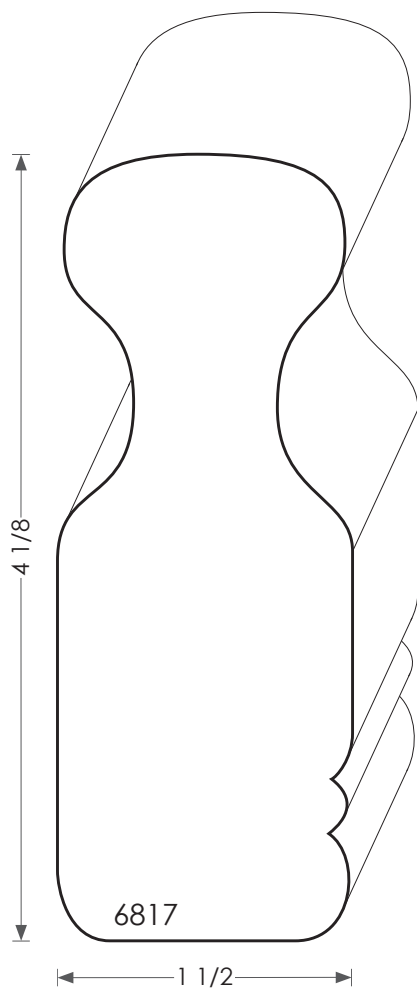
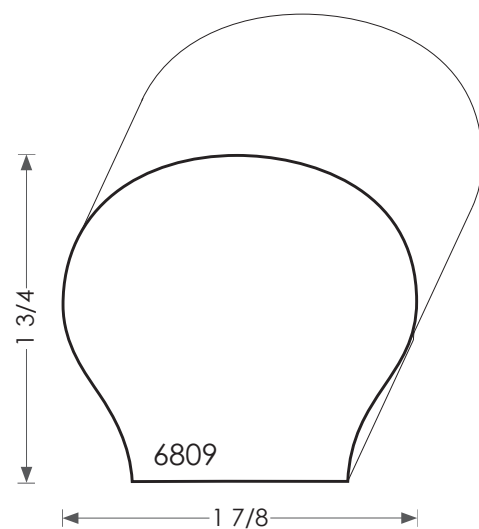
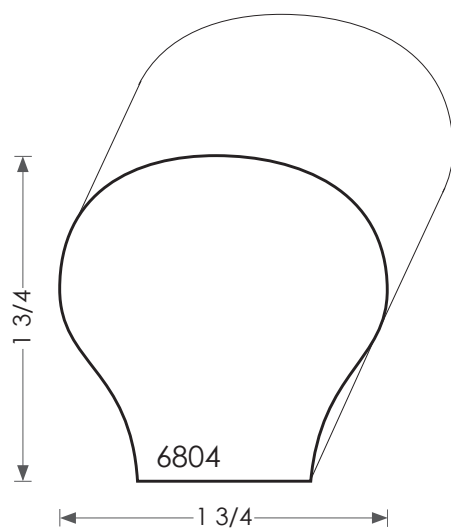
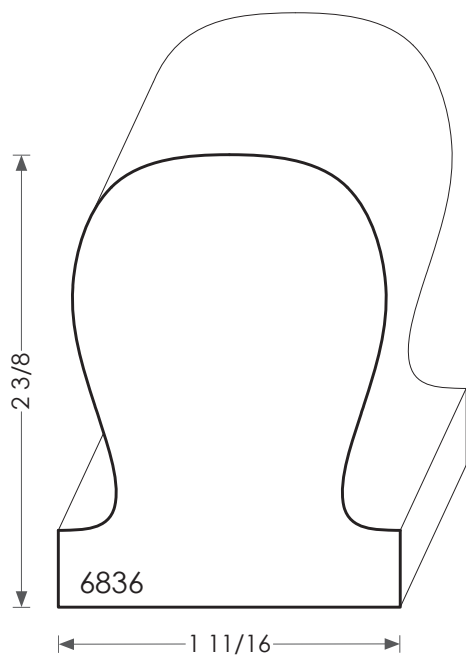




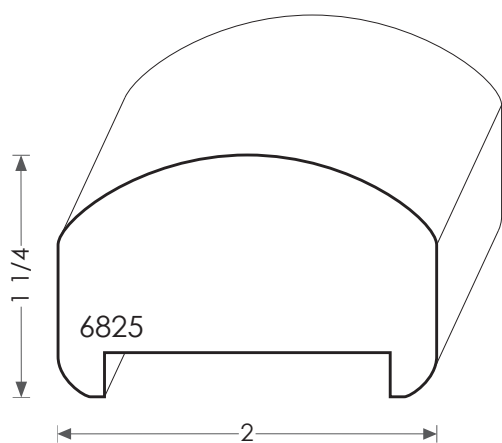




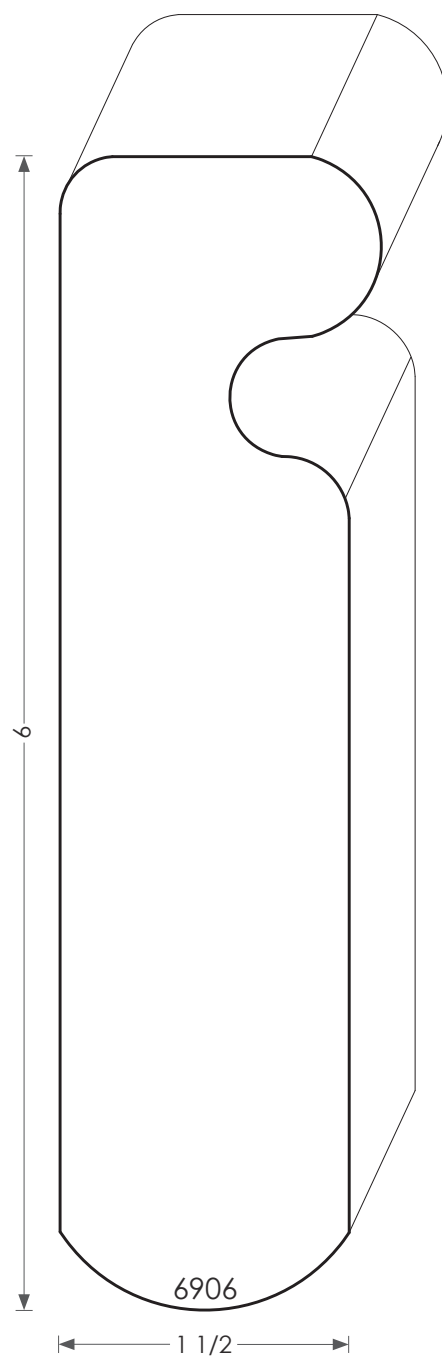
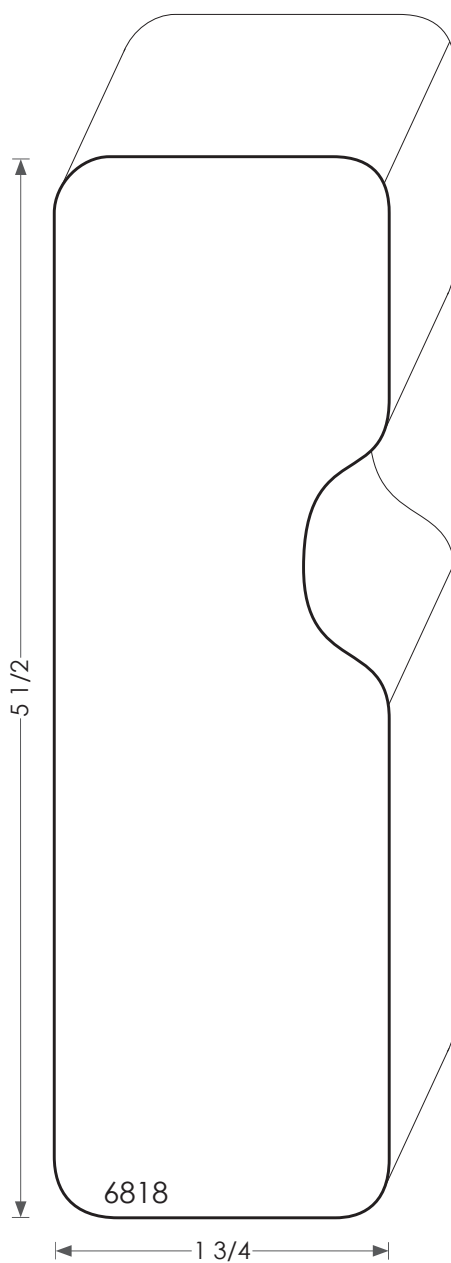
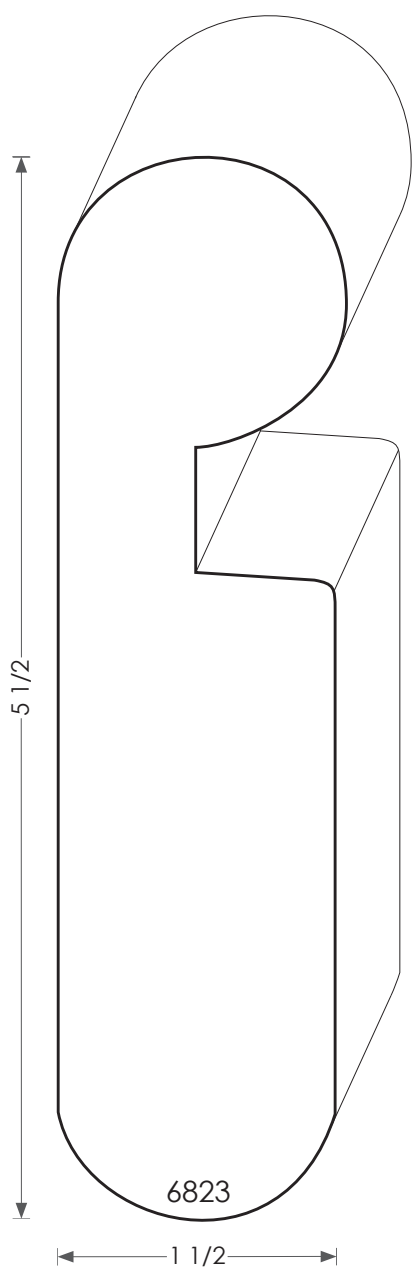
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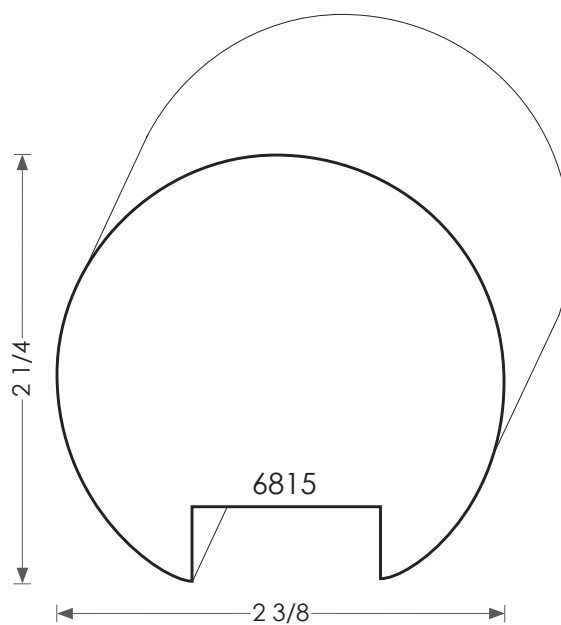
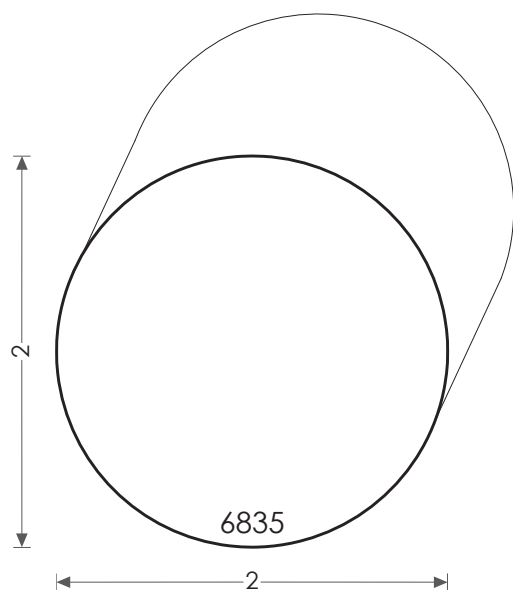
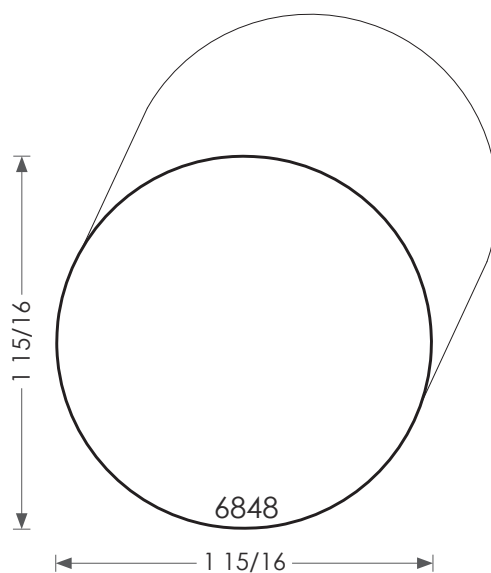
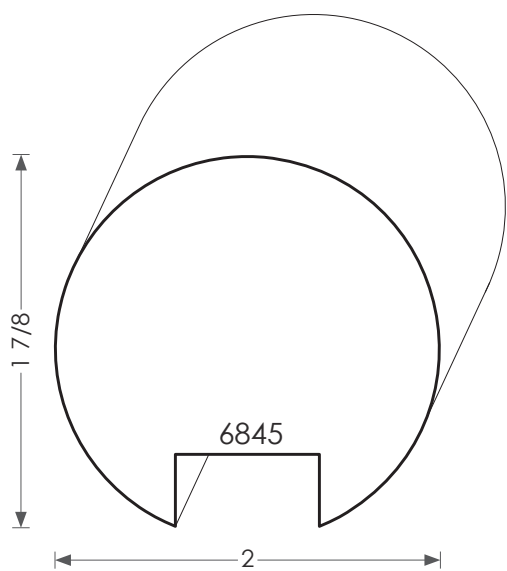
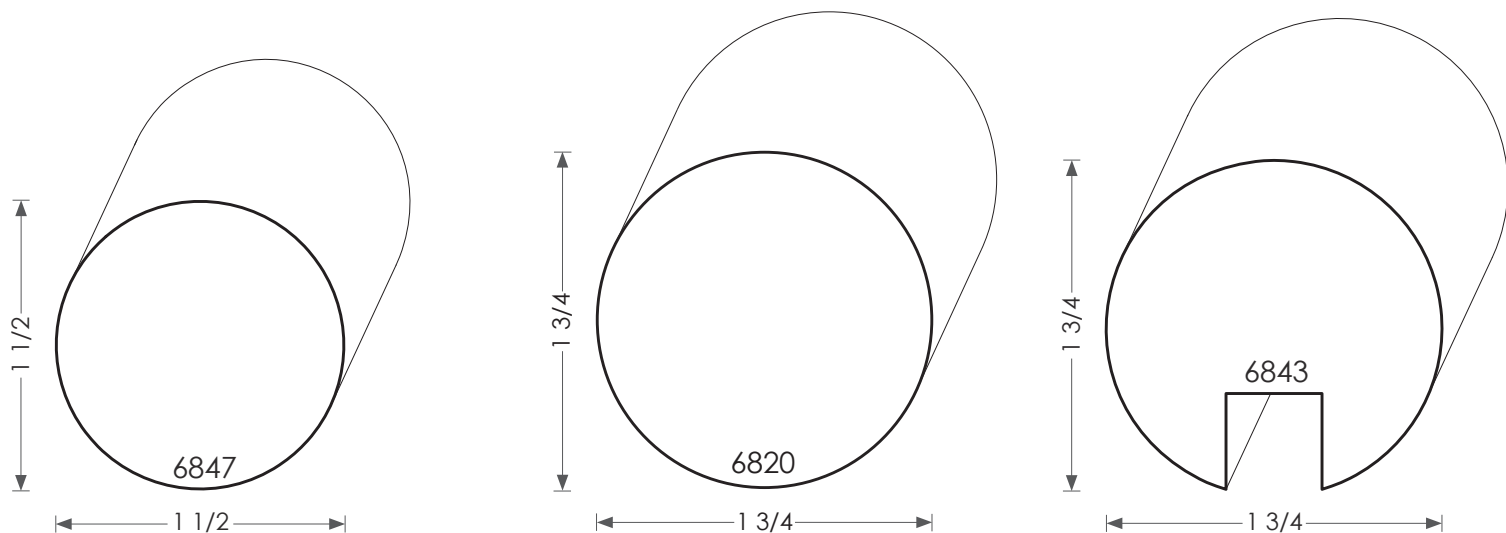


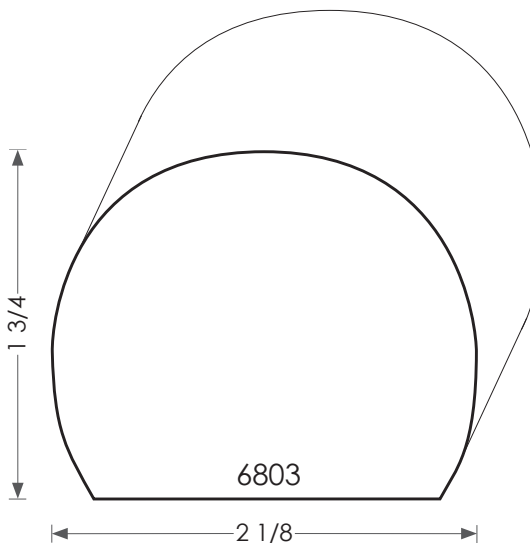
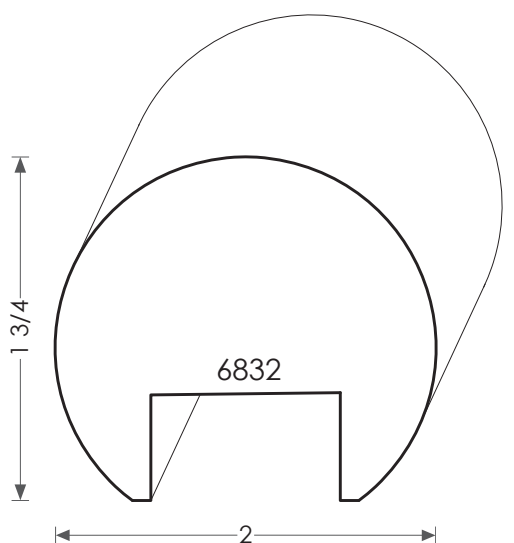
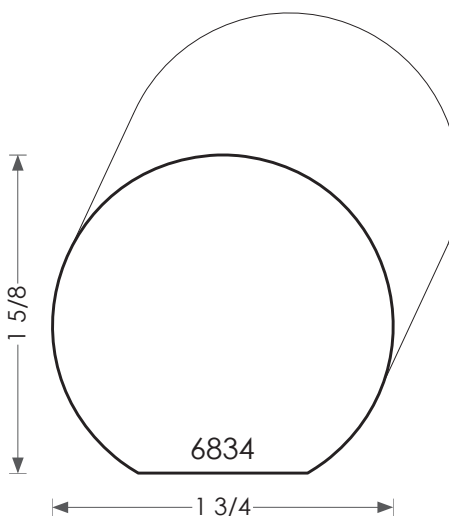
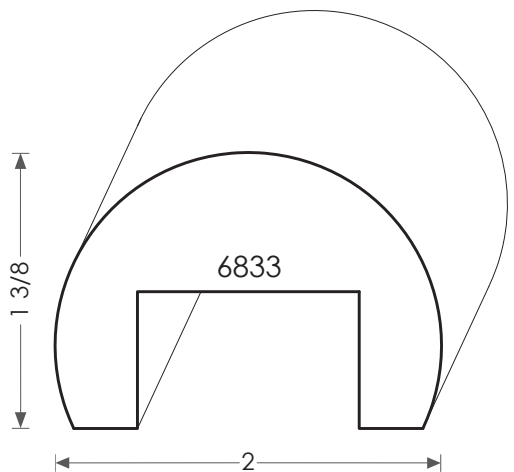
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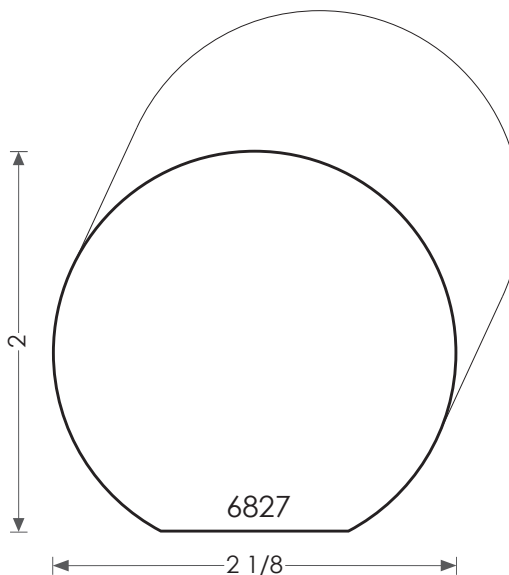
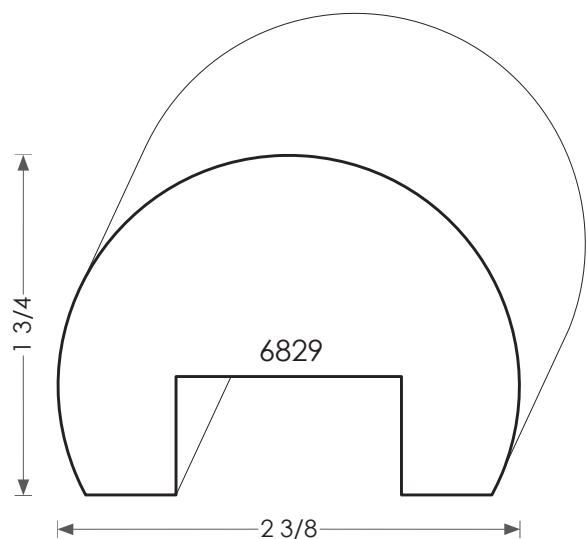
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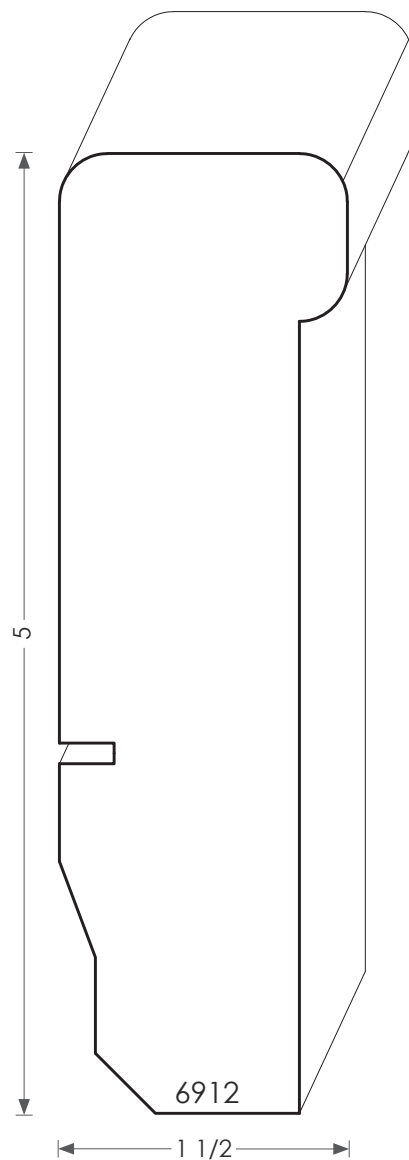
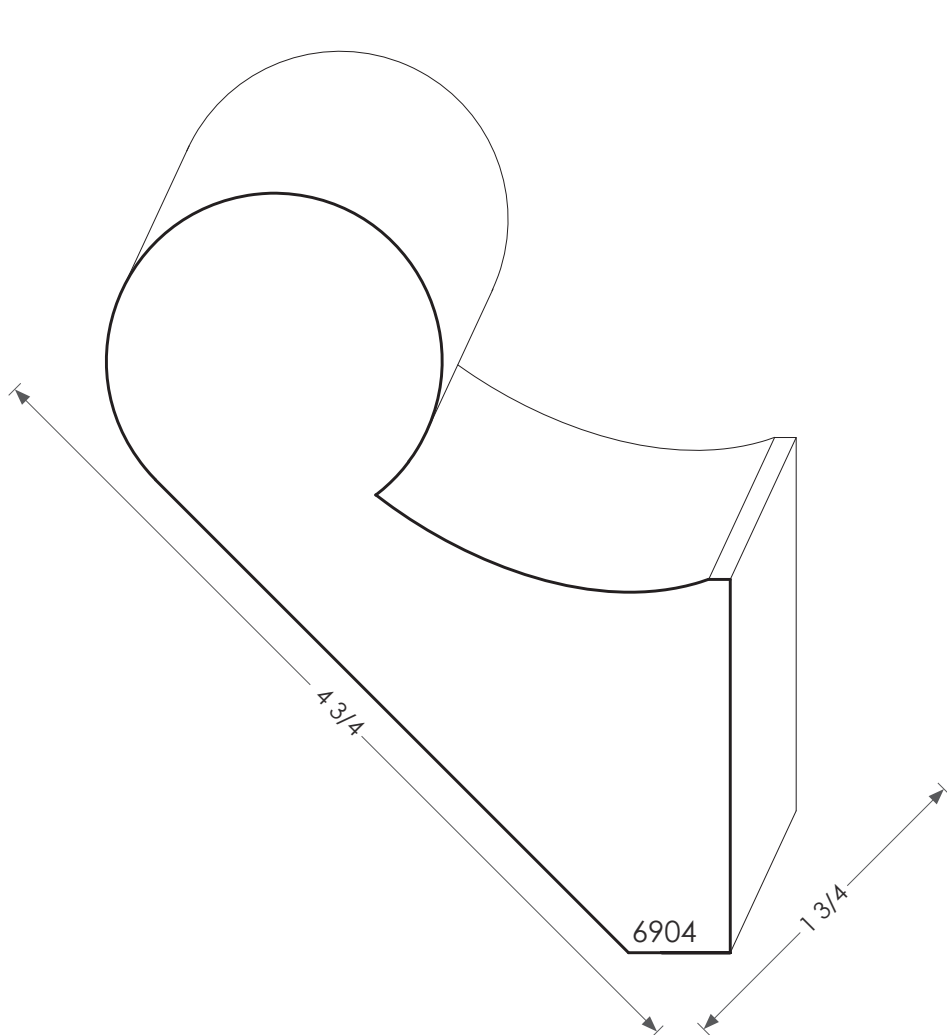
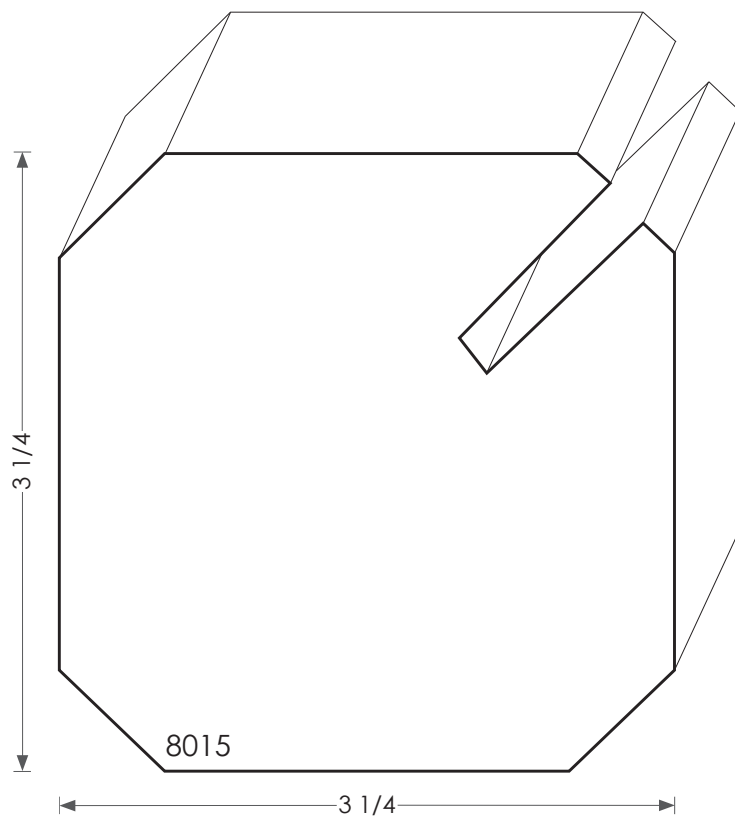
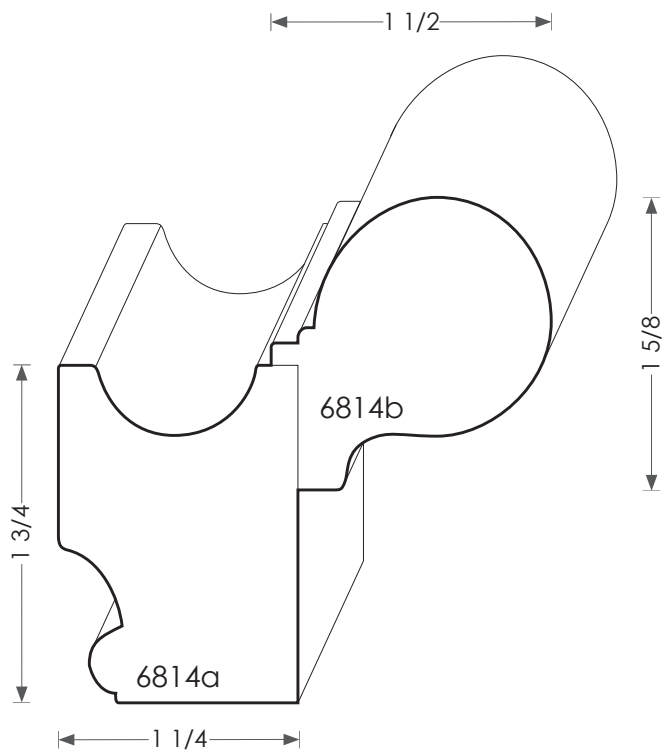






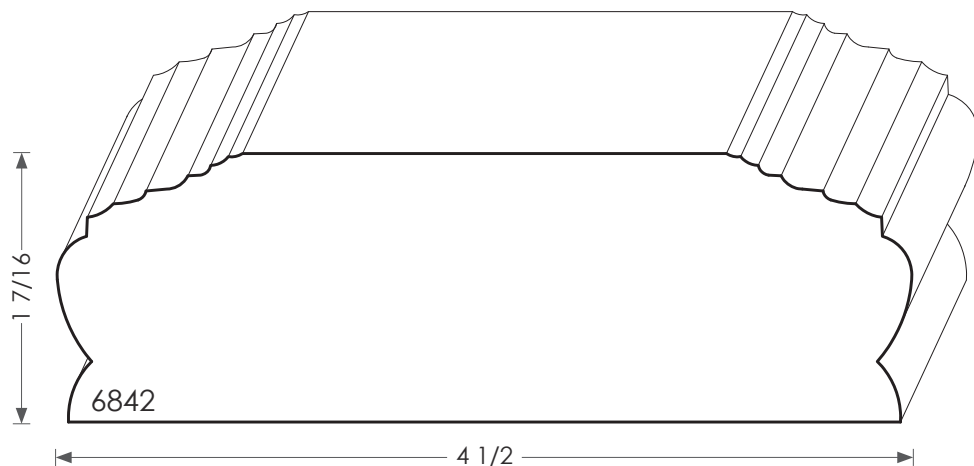
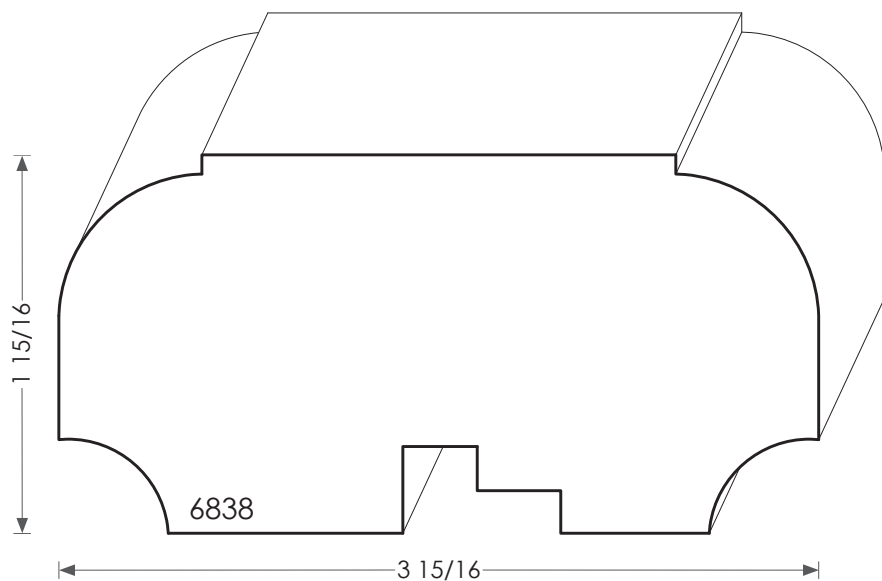
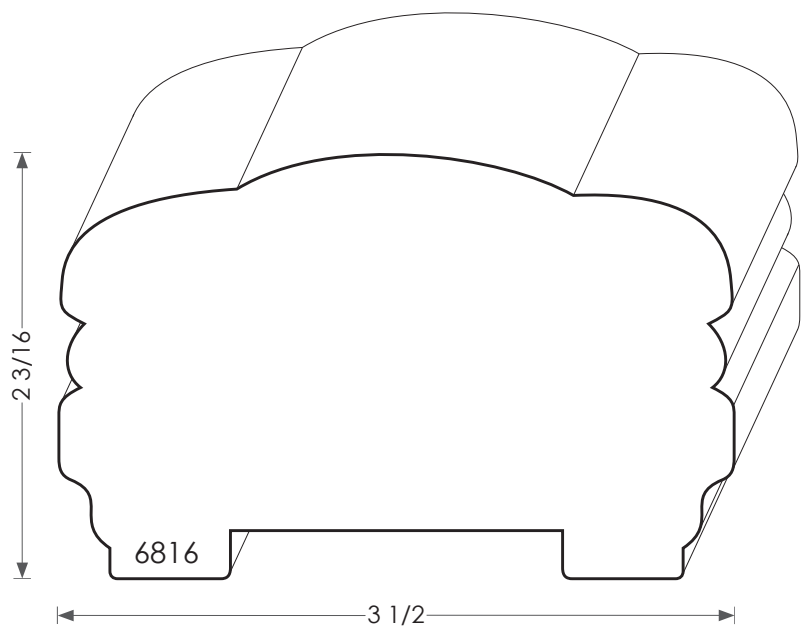
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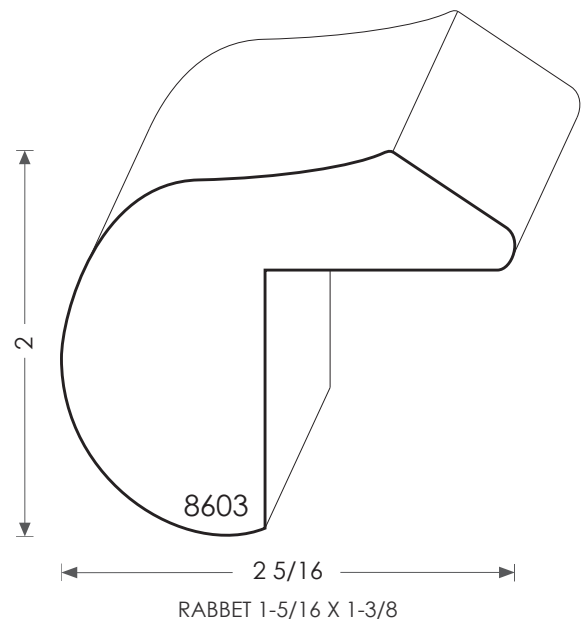
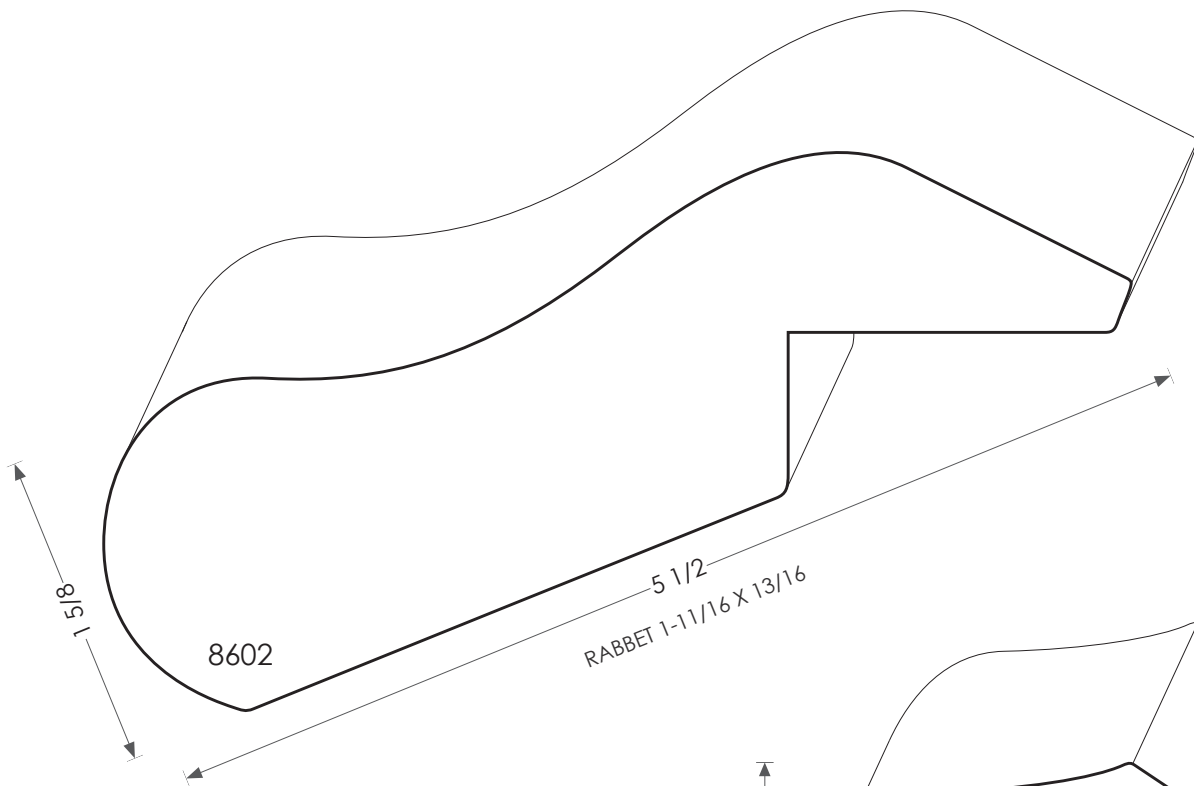
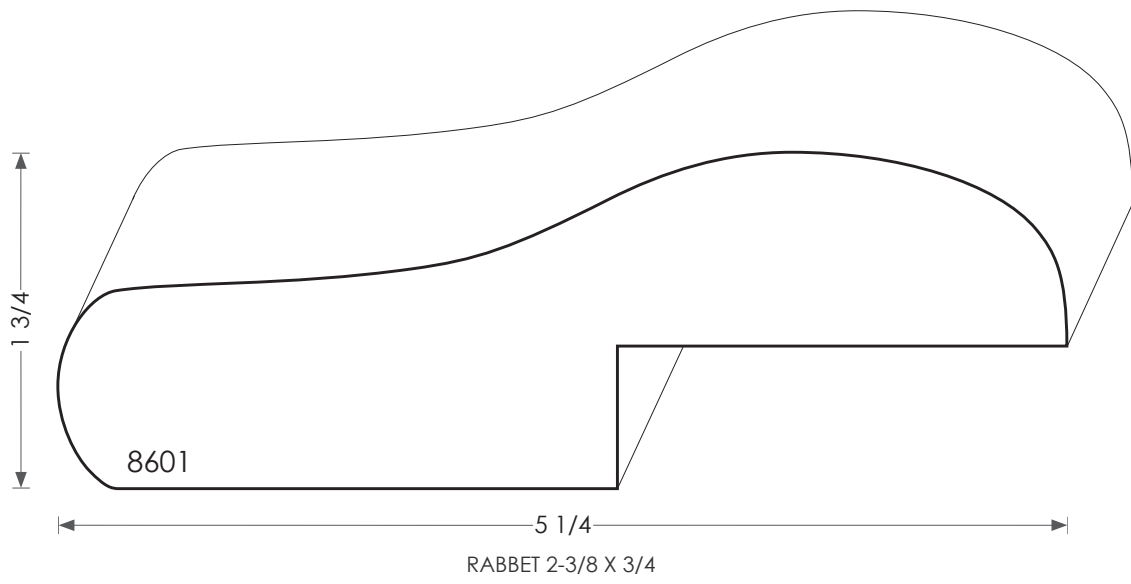


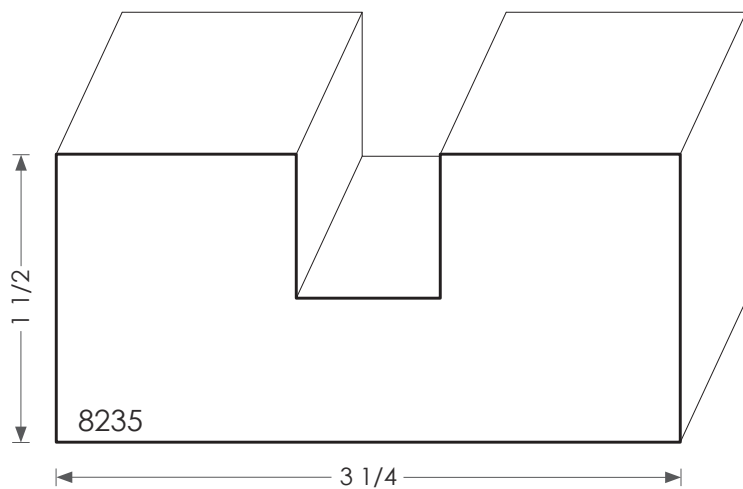
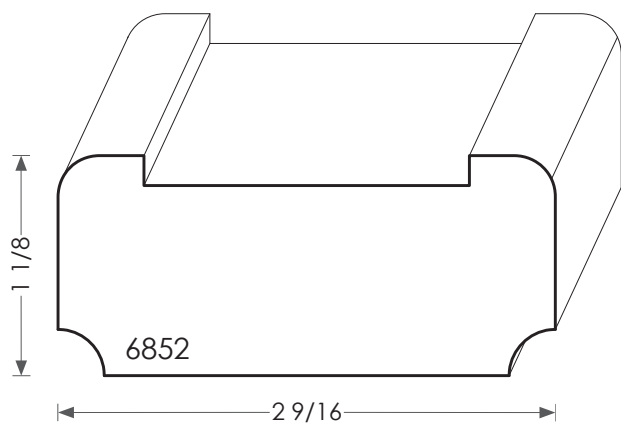
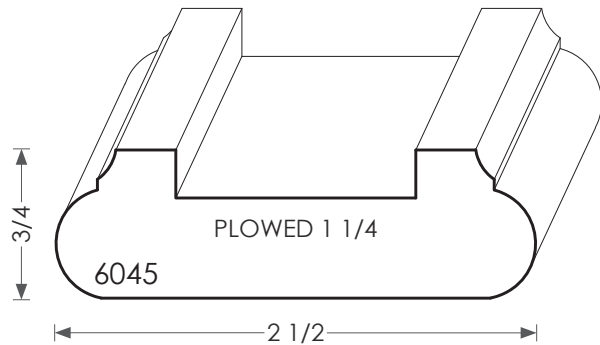
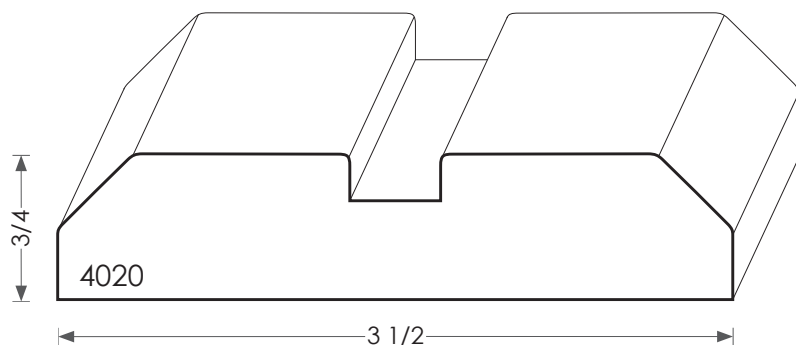
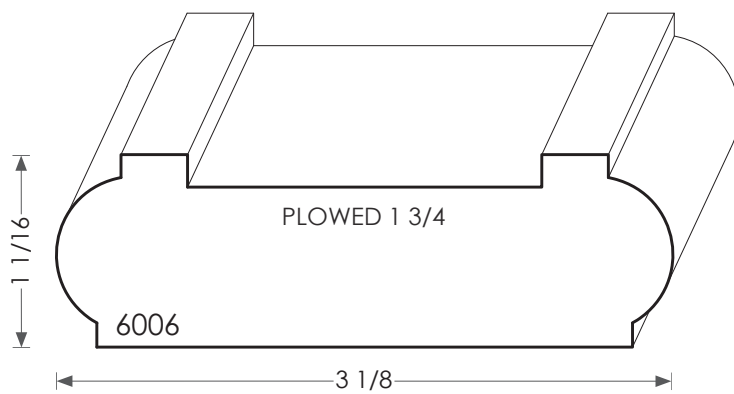
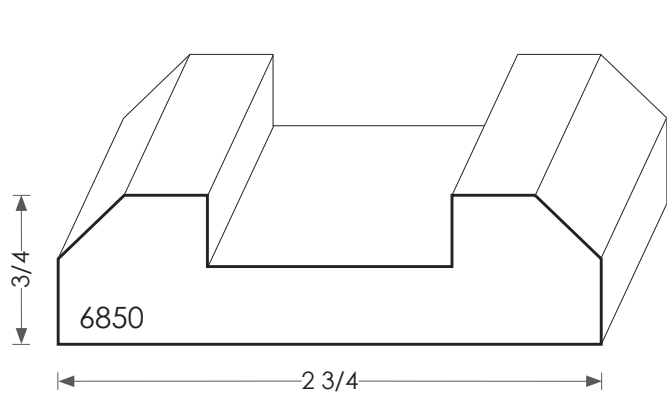
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HANDRAILS CAN BE PLOWED FOR CUSTOM WIDTHS.

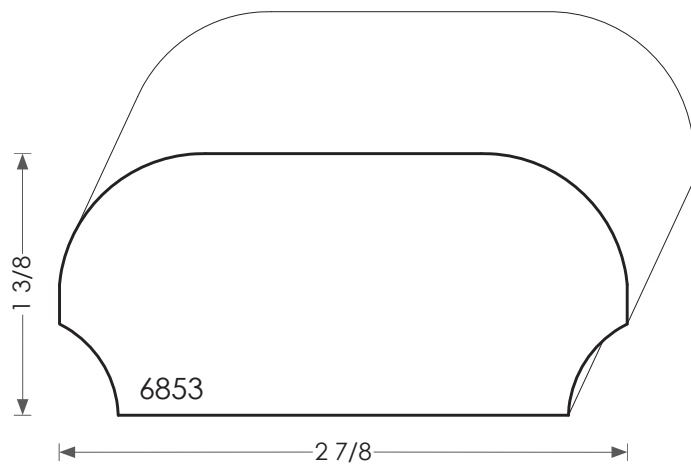
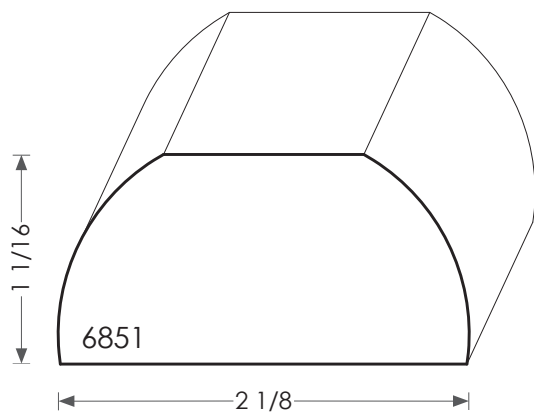


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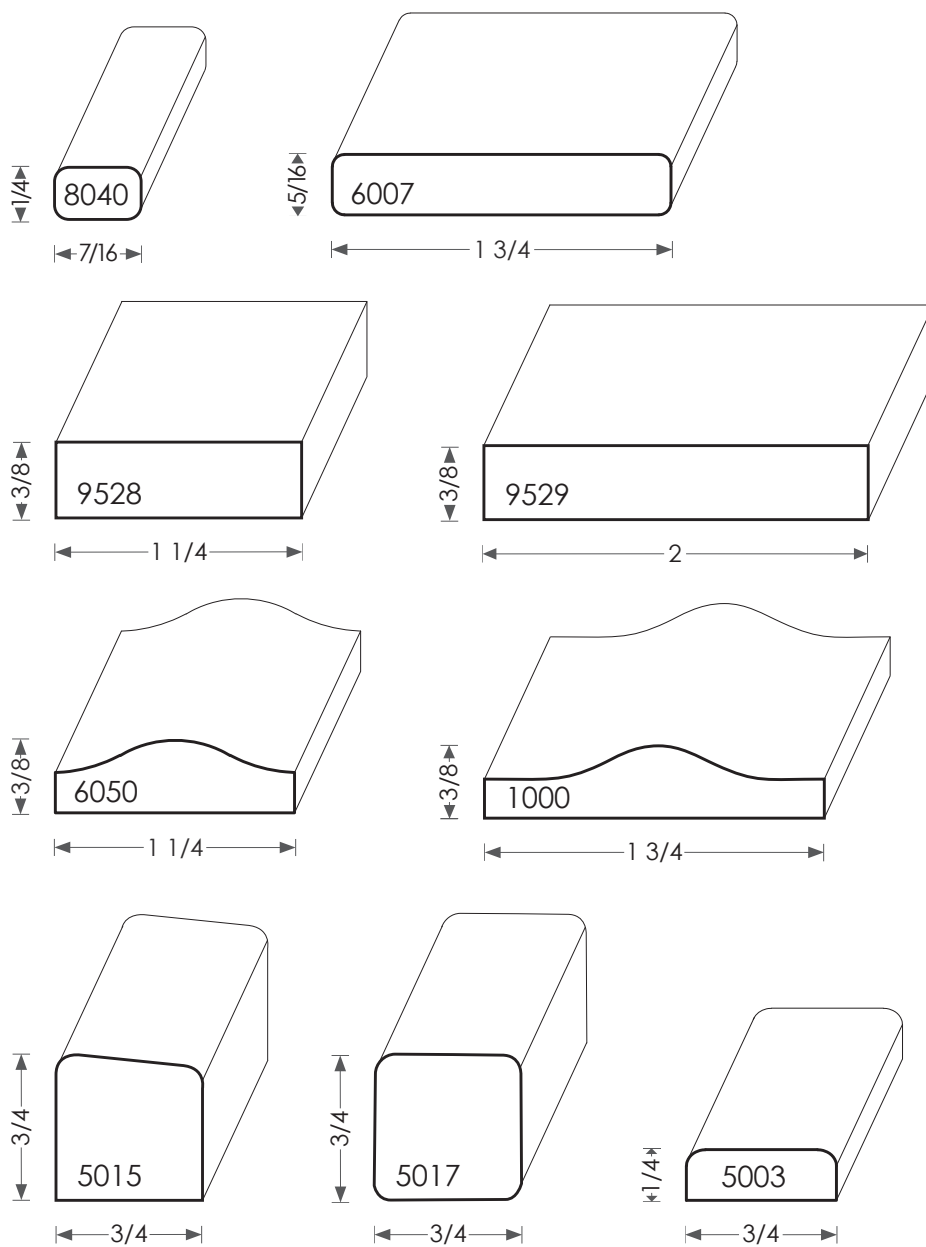




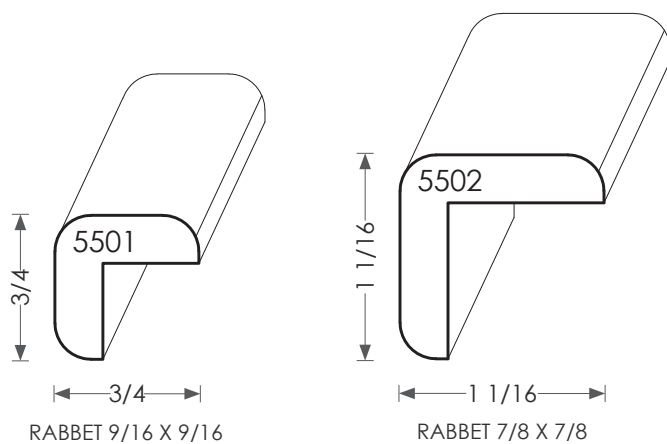
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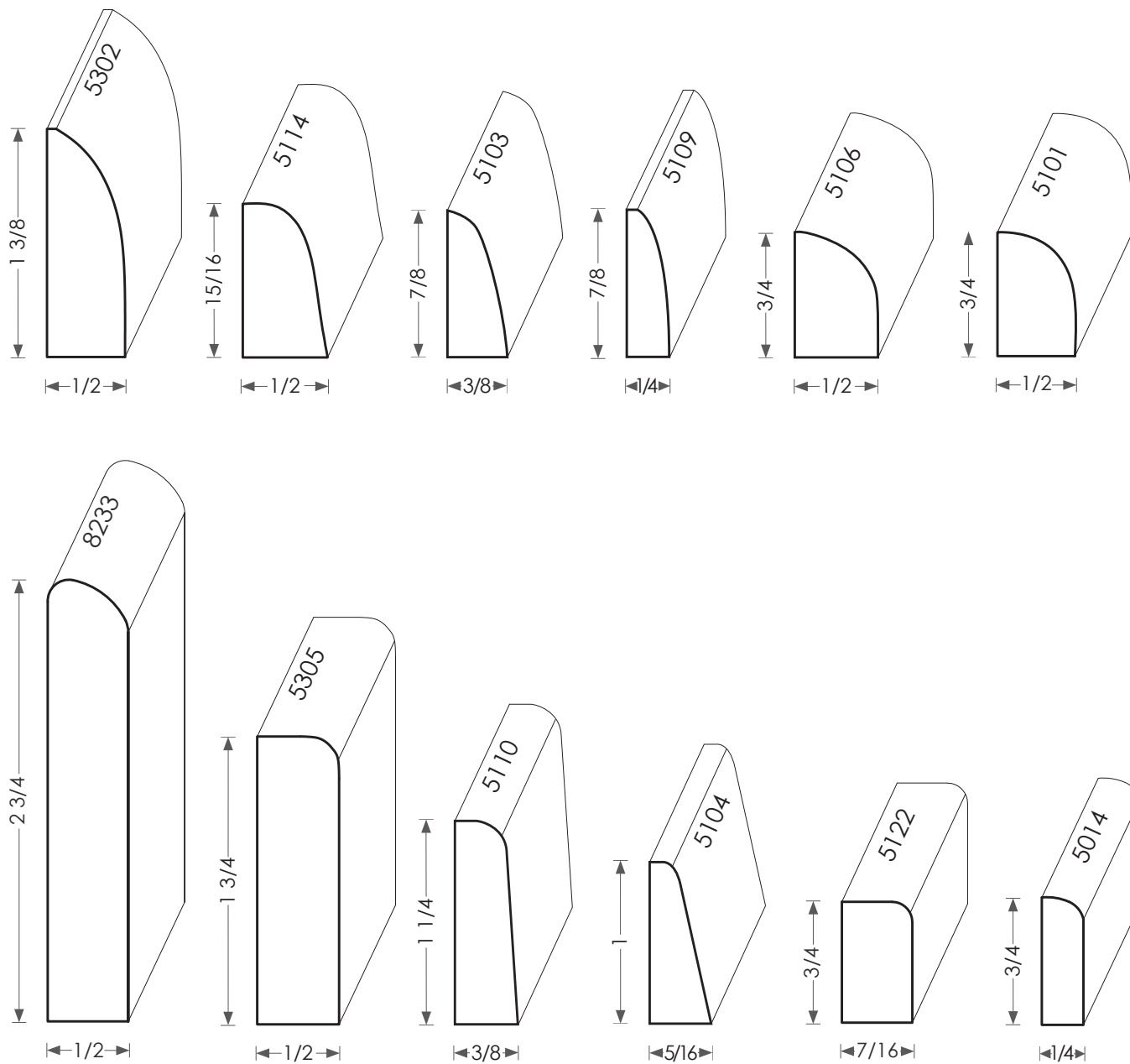


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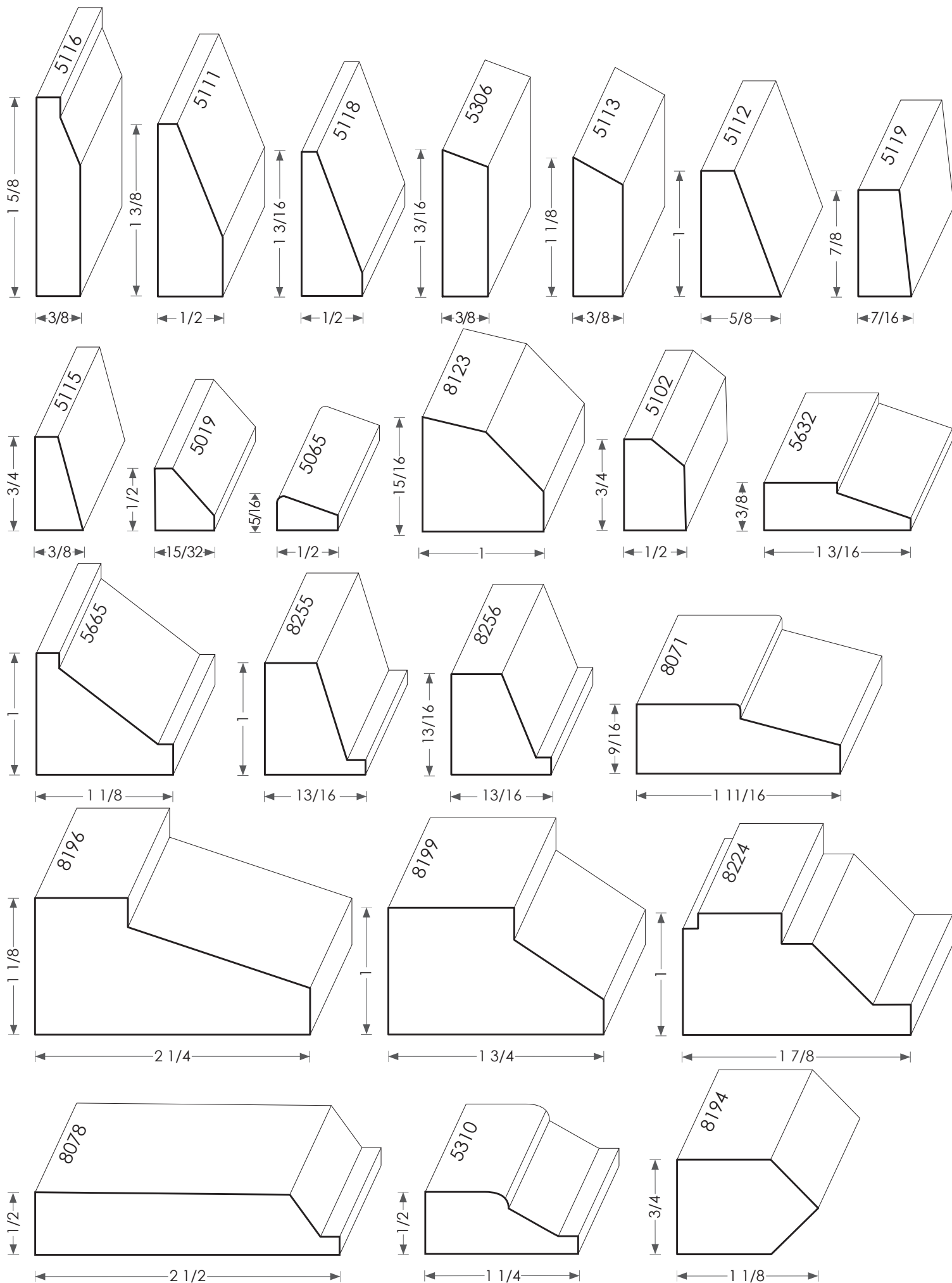


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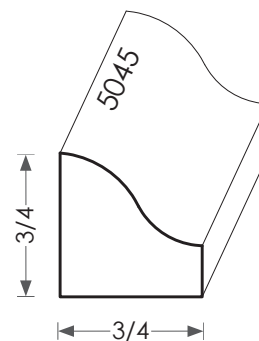
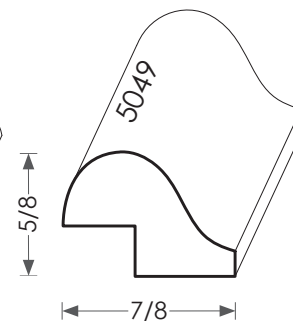
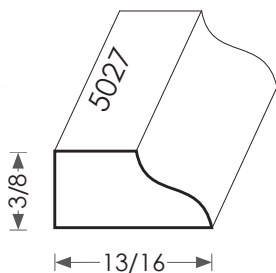
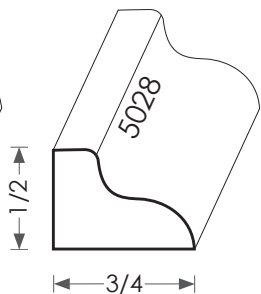
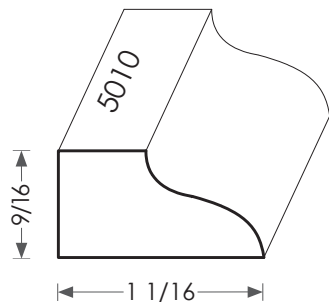
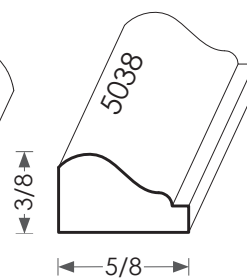
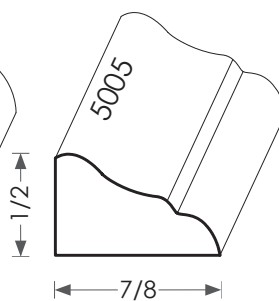
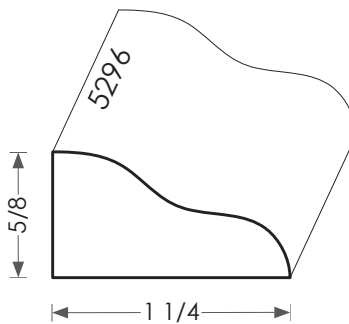
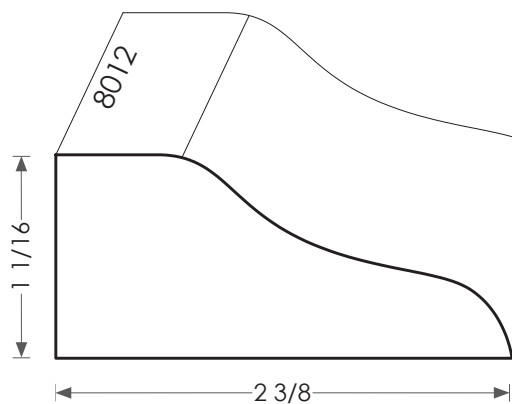




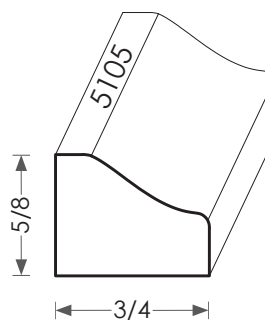
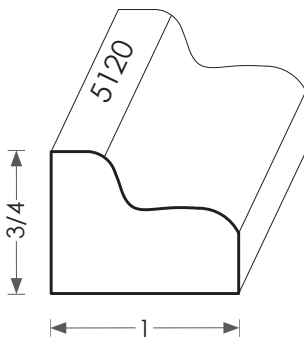
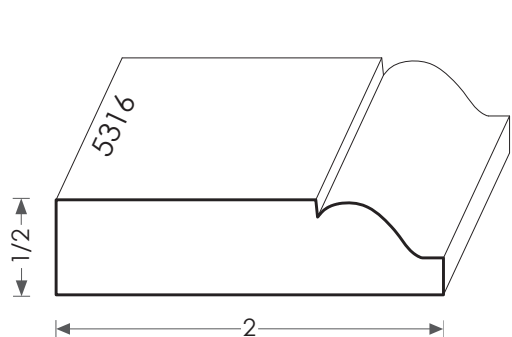
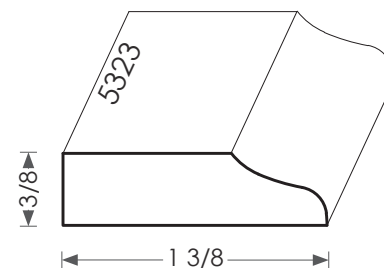
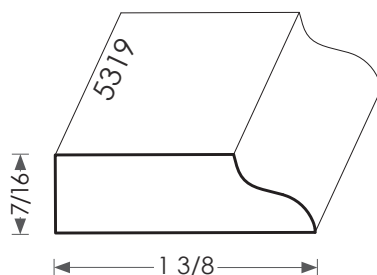
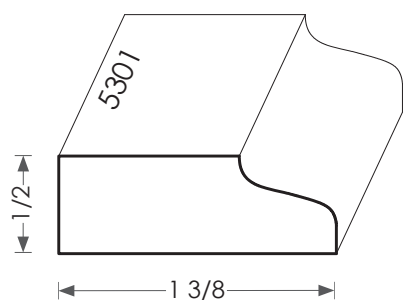
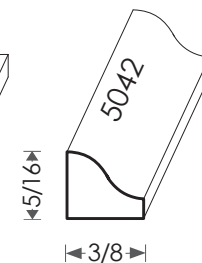
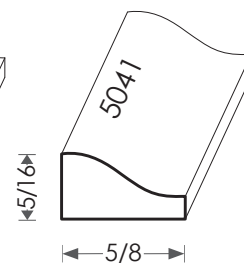
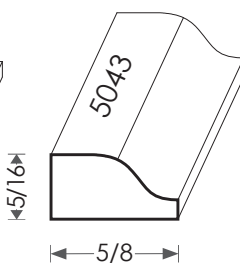
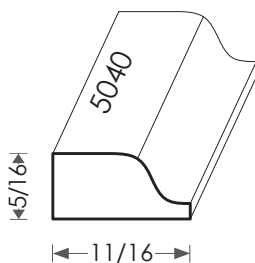
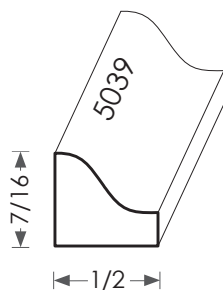
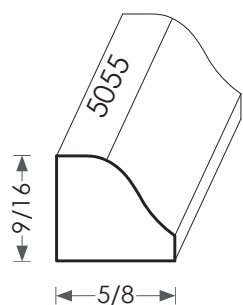
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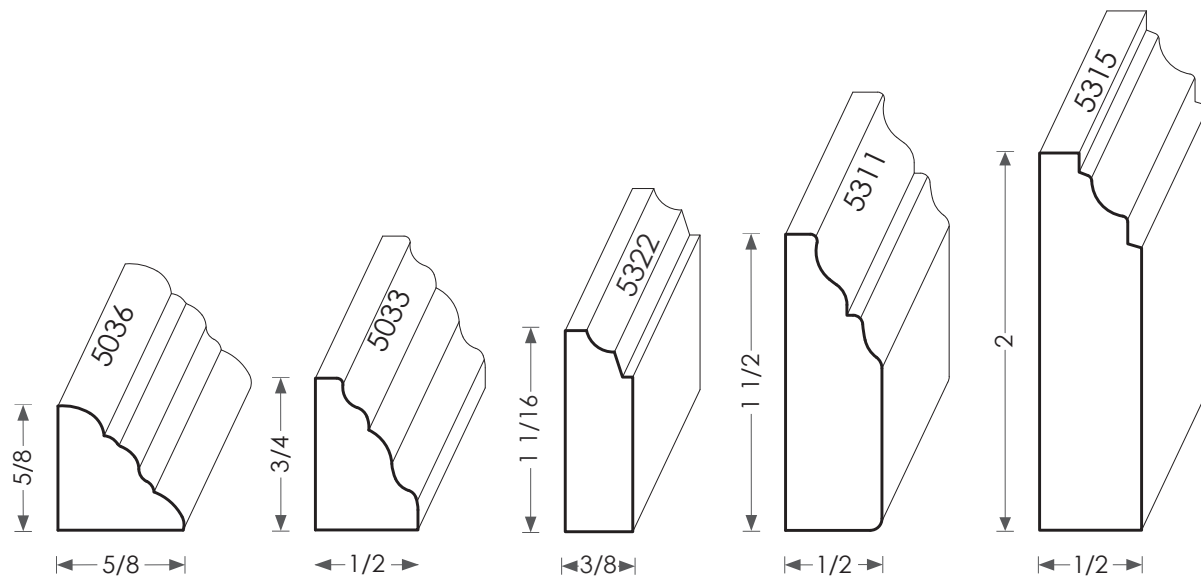
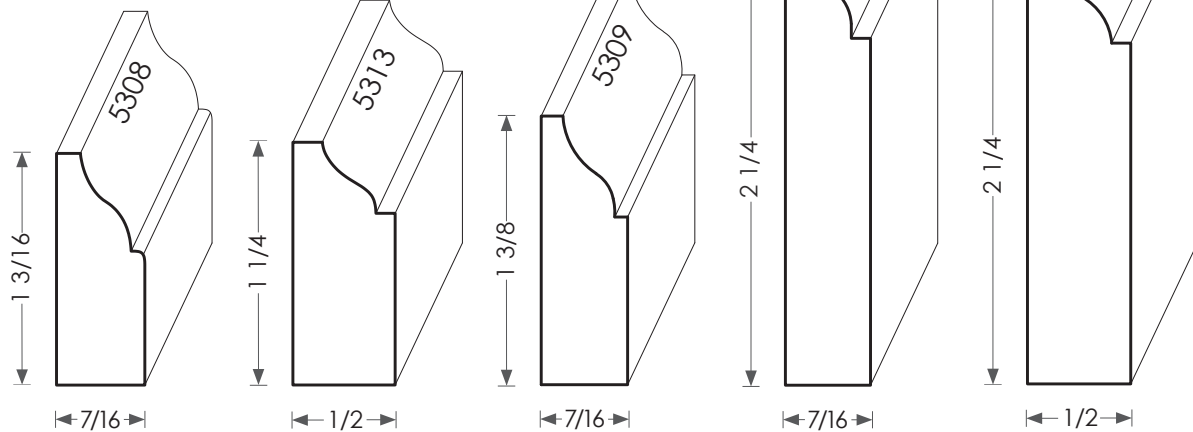
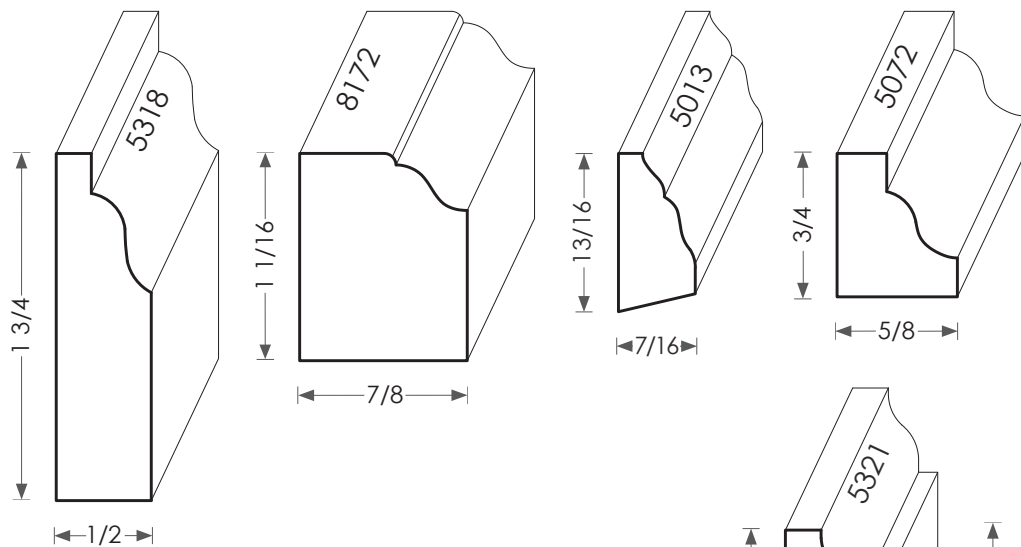
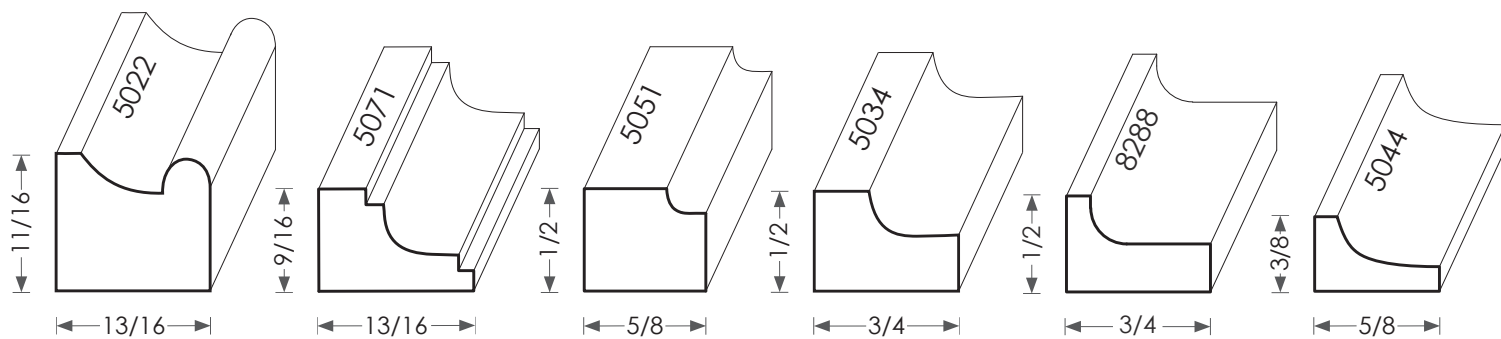


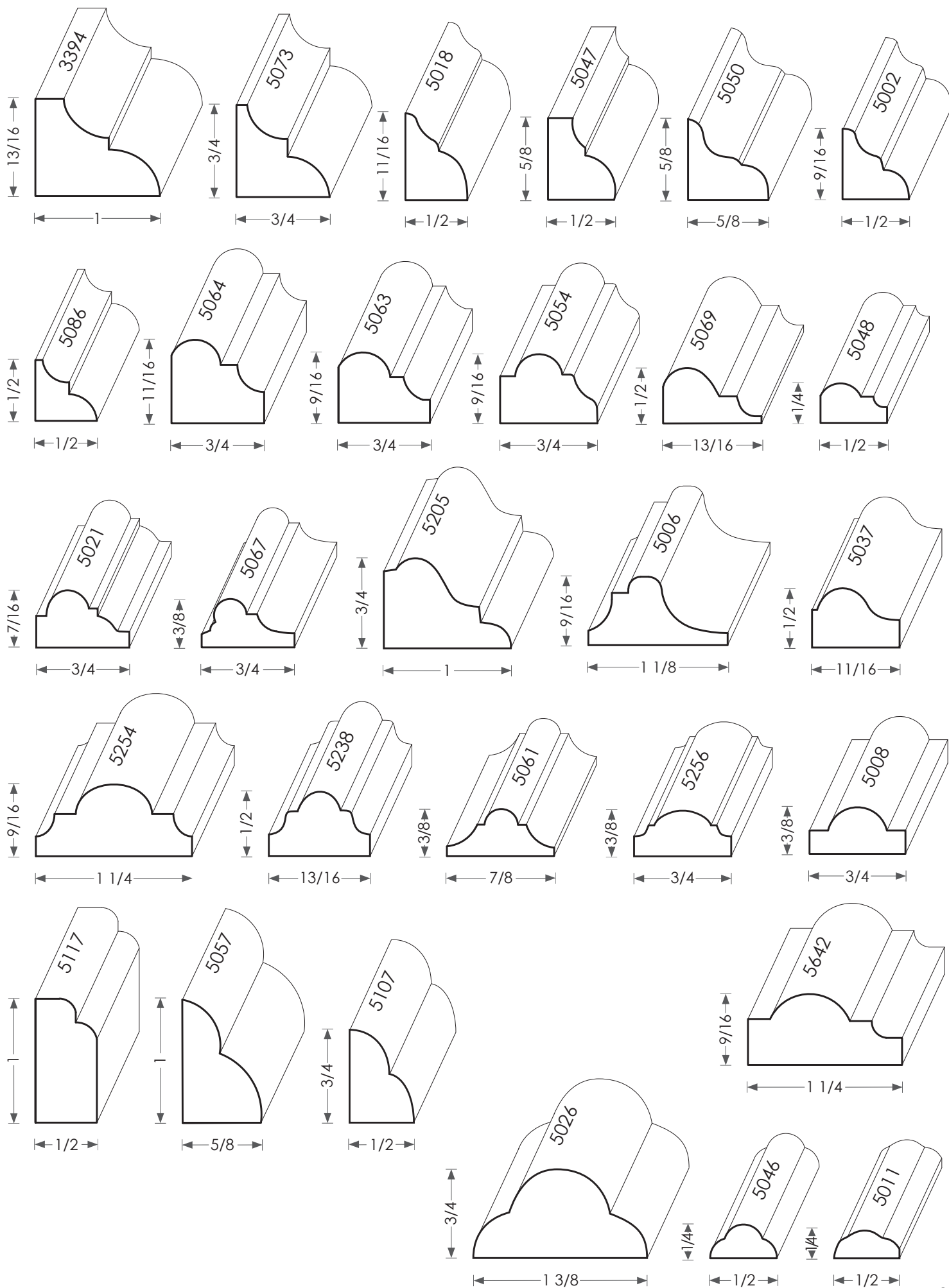
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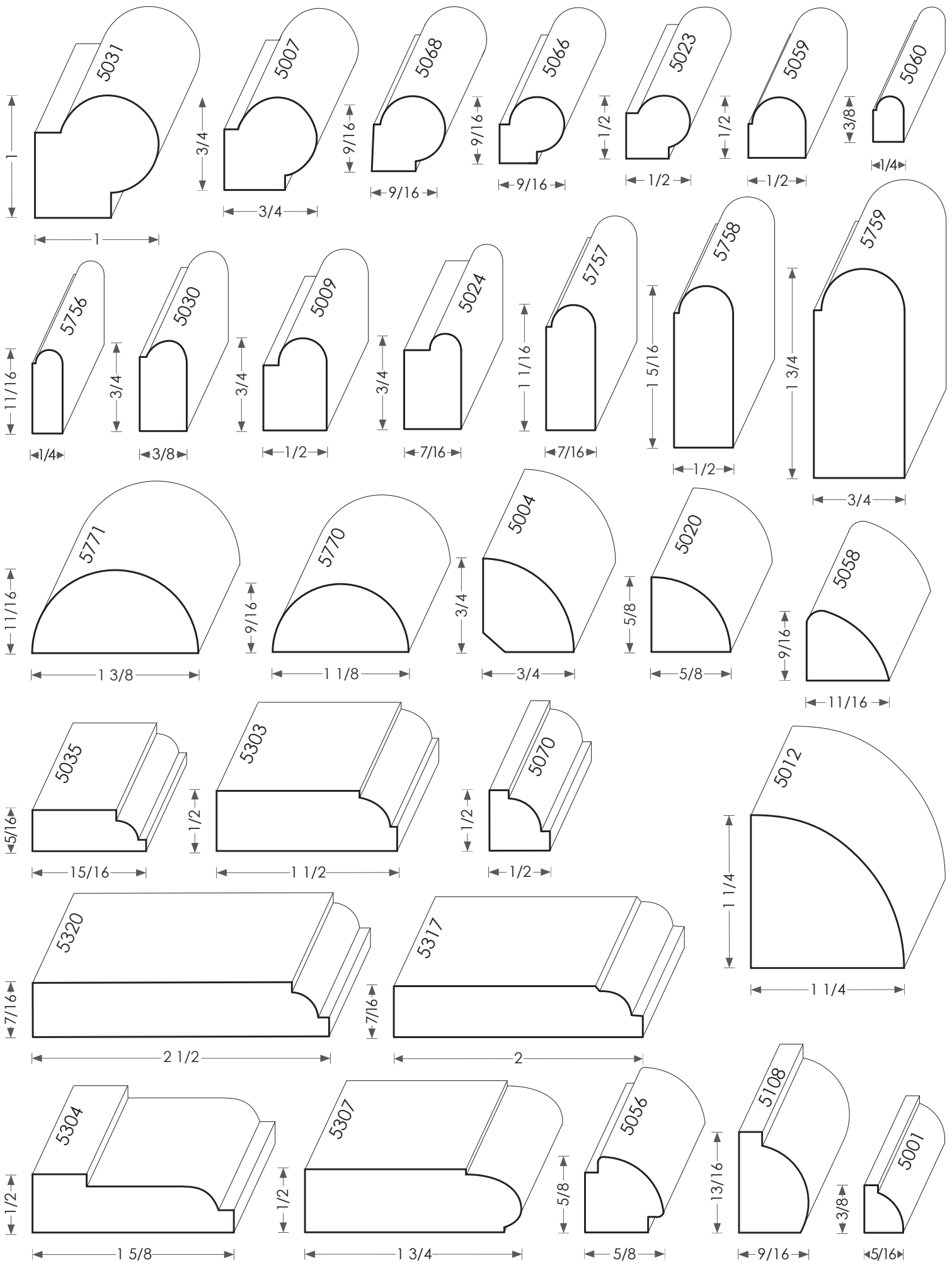
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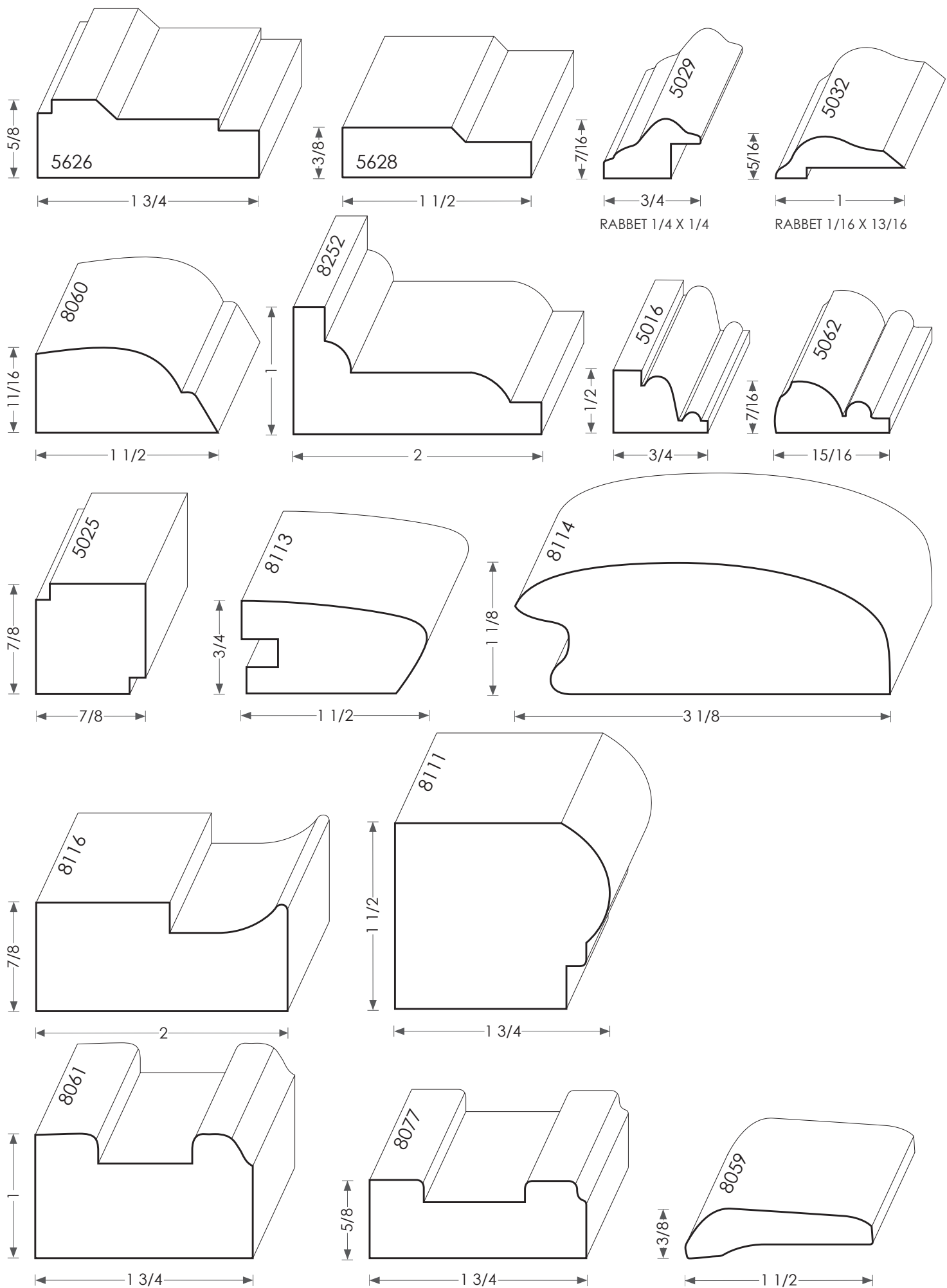






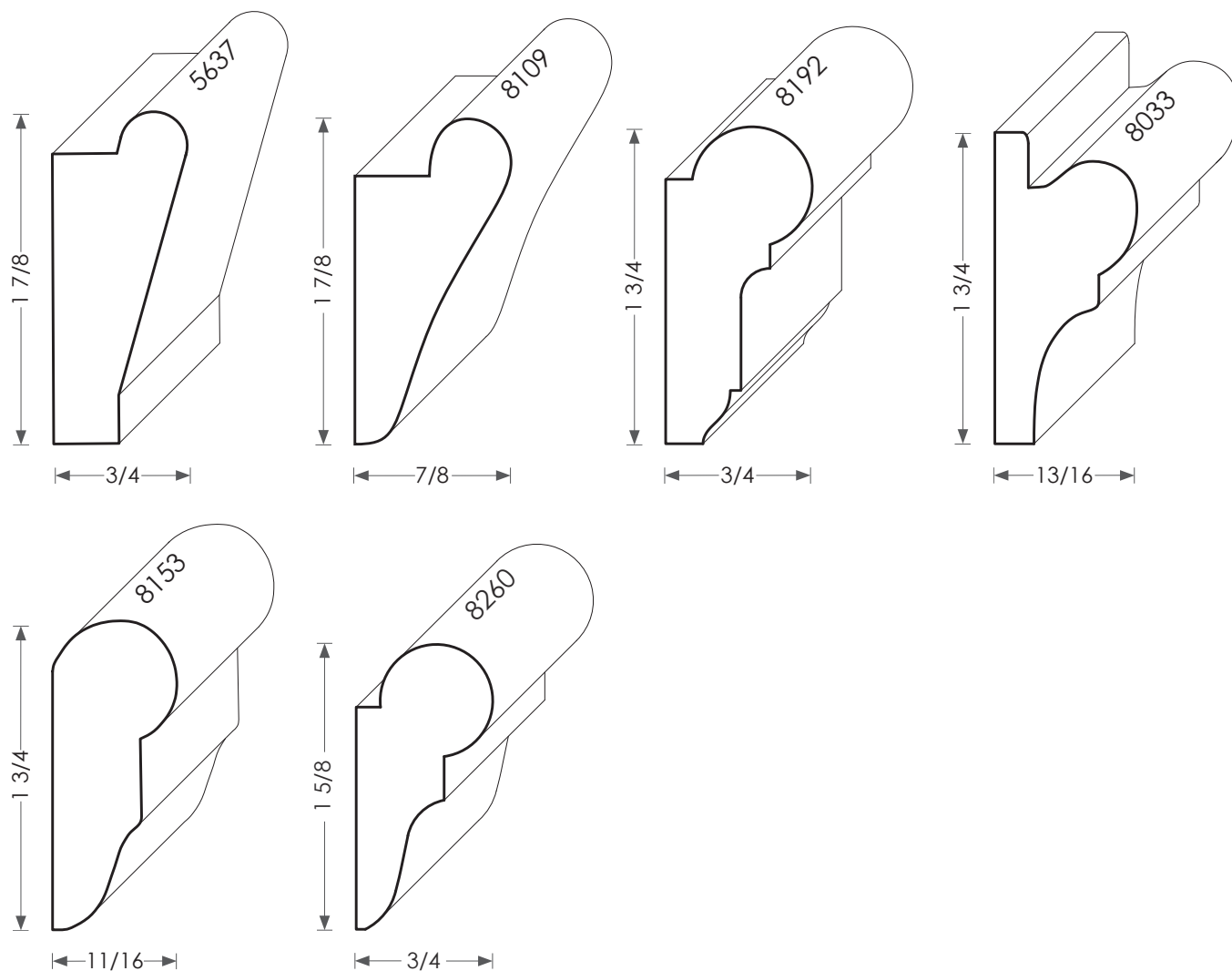
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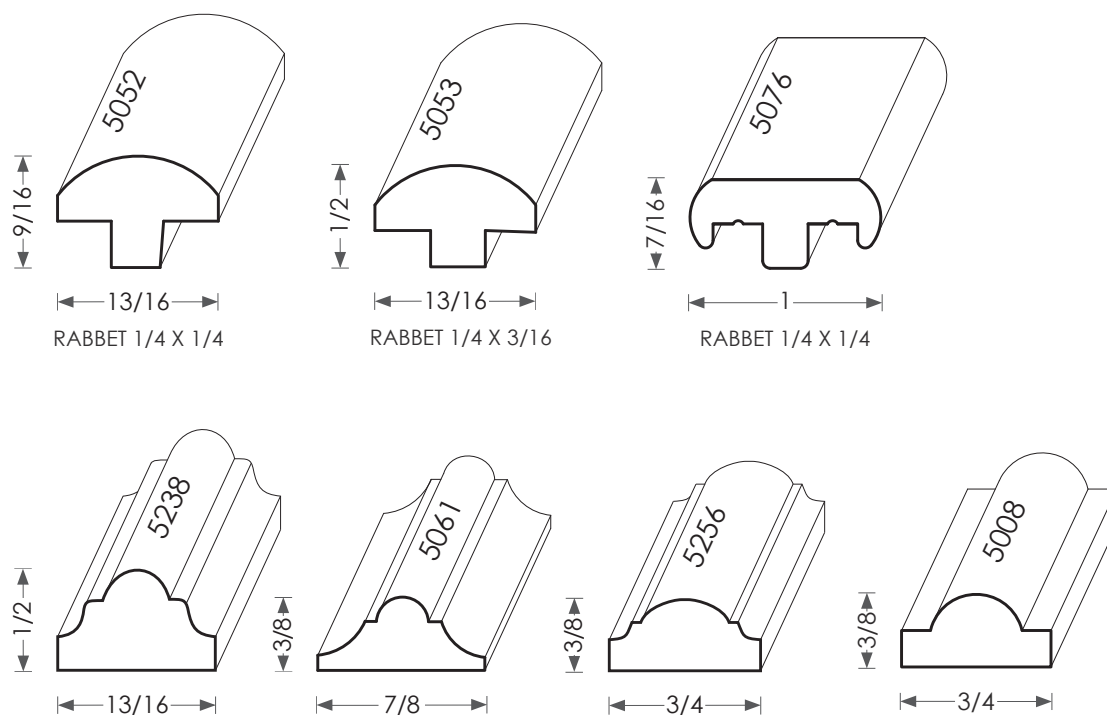


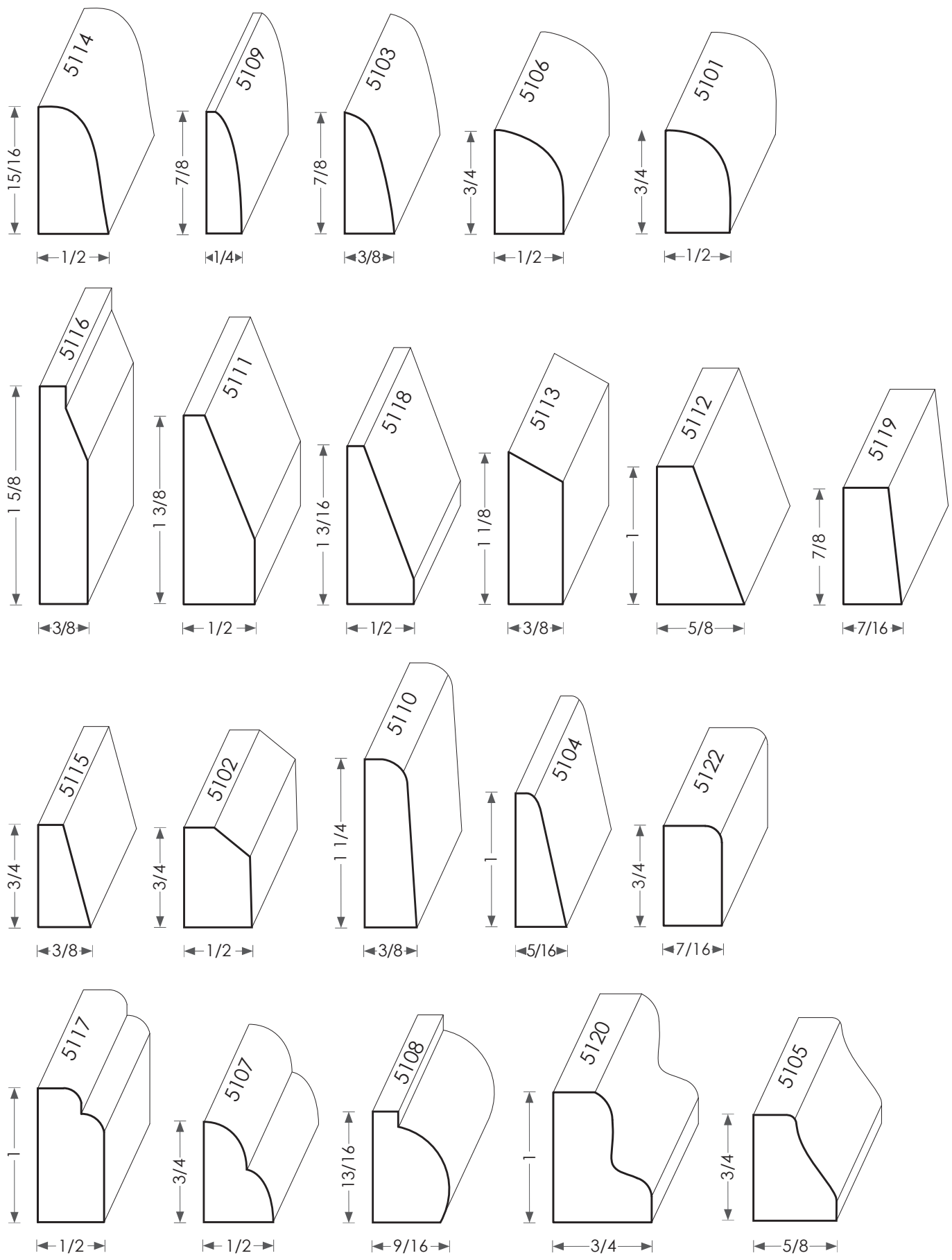
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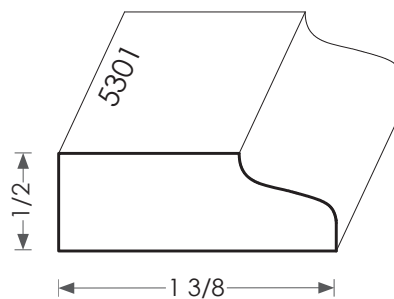
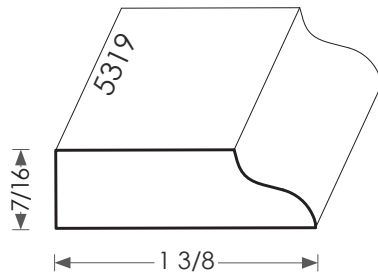
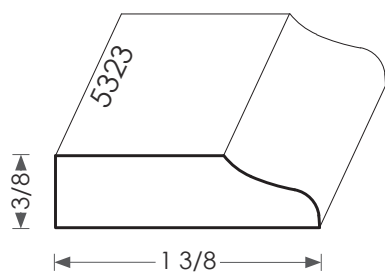
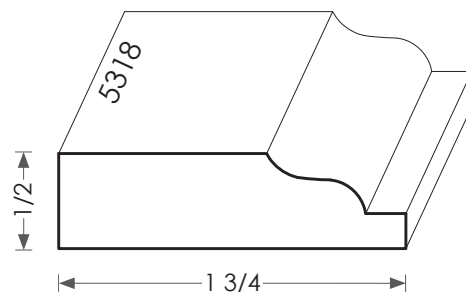
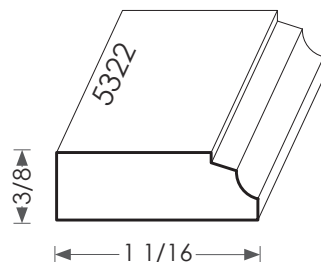
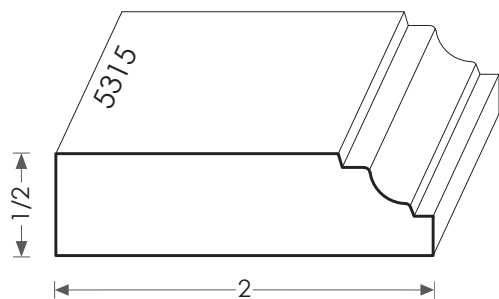
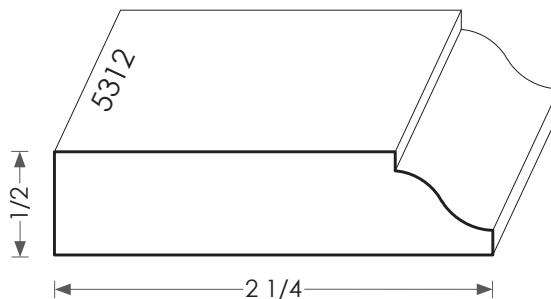
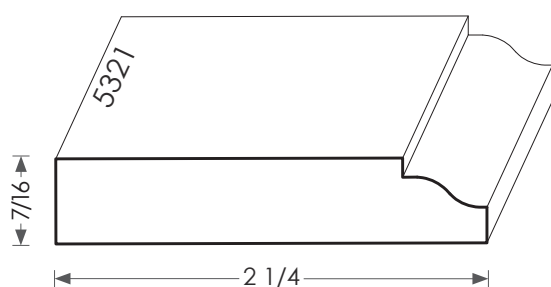
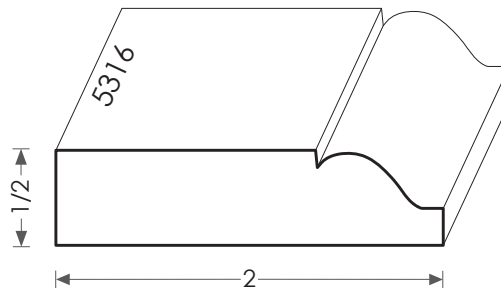
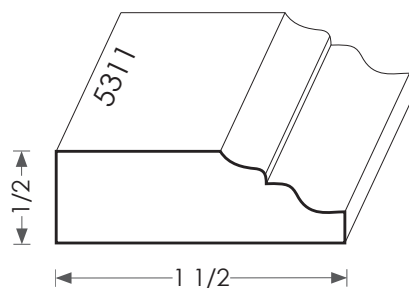
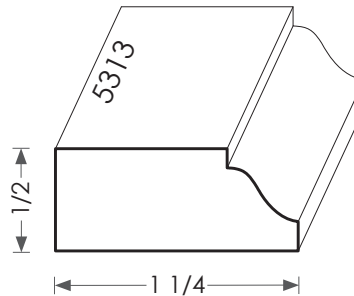
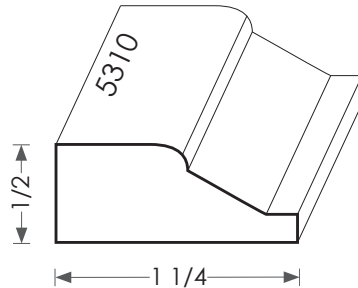
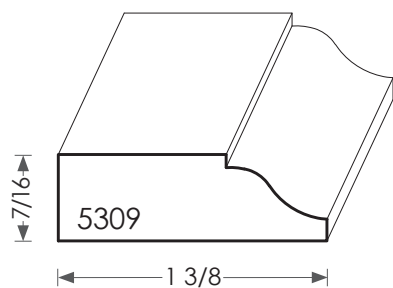
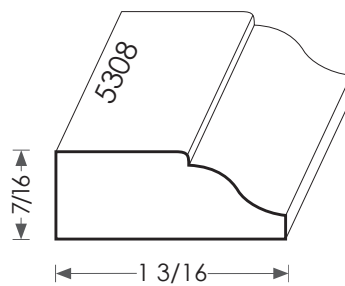
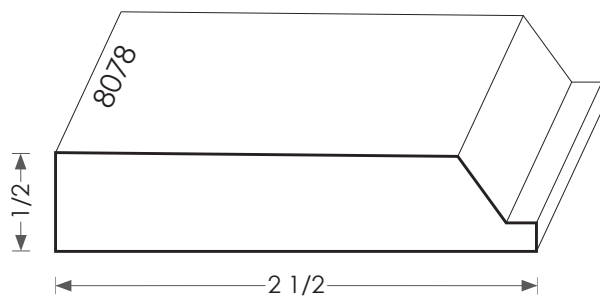
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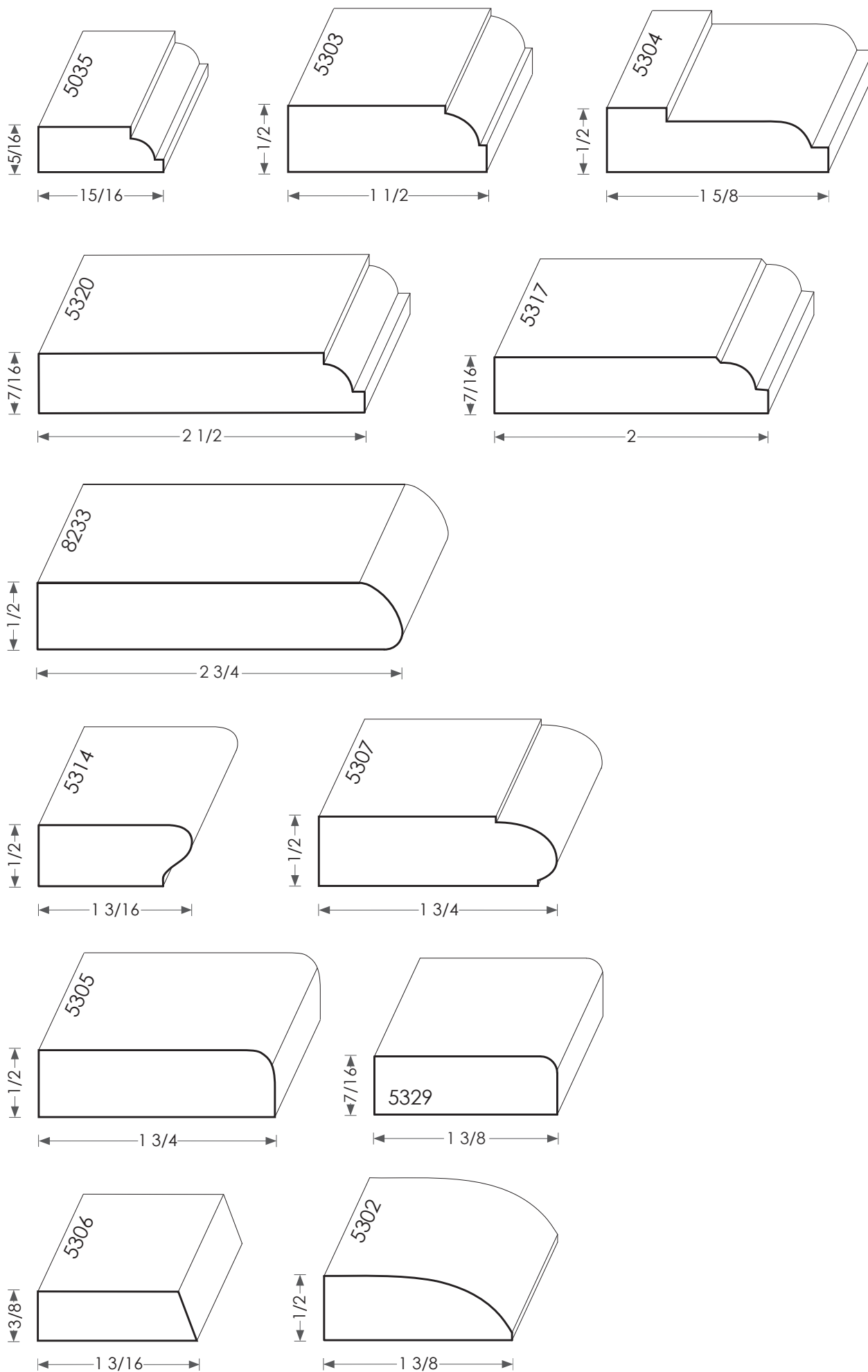


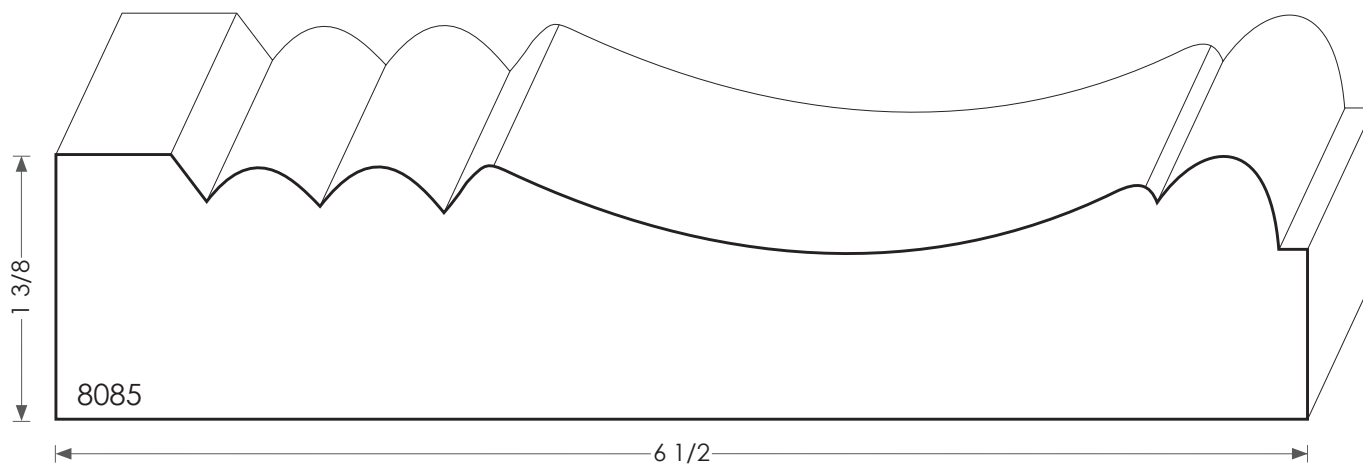
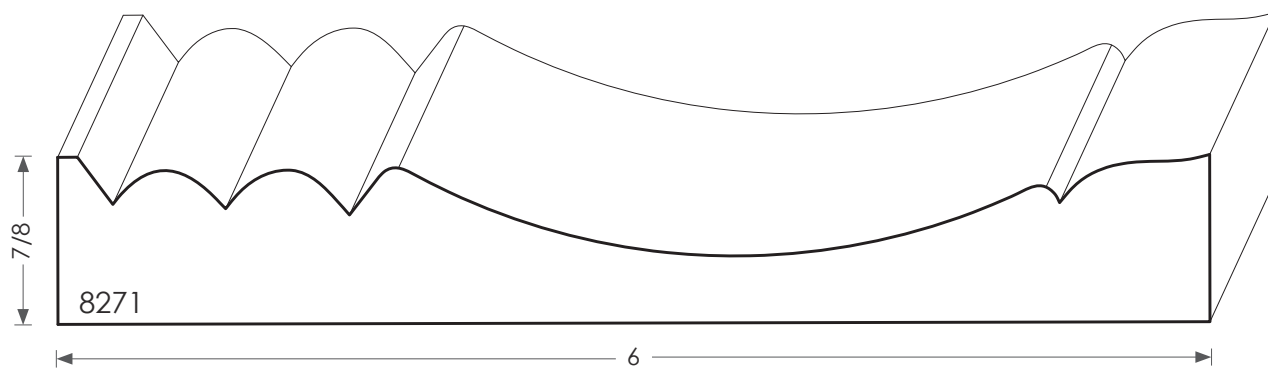
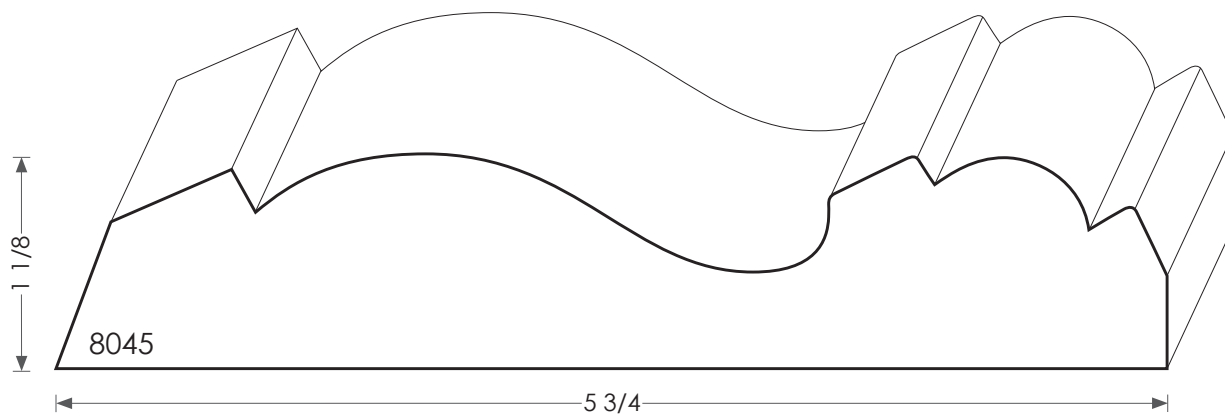
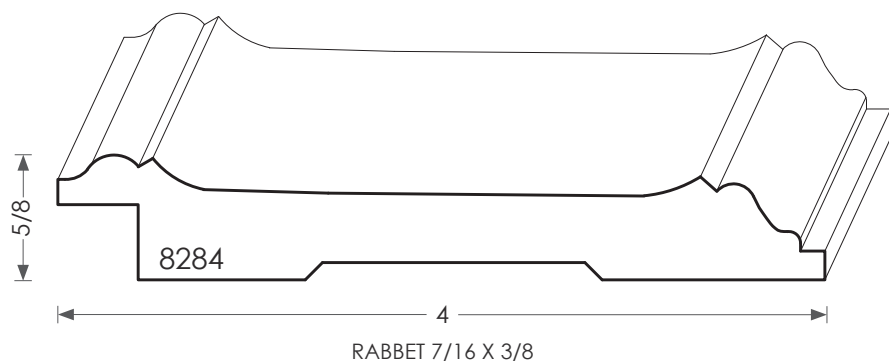
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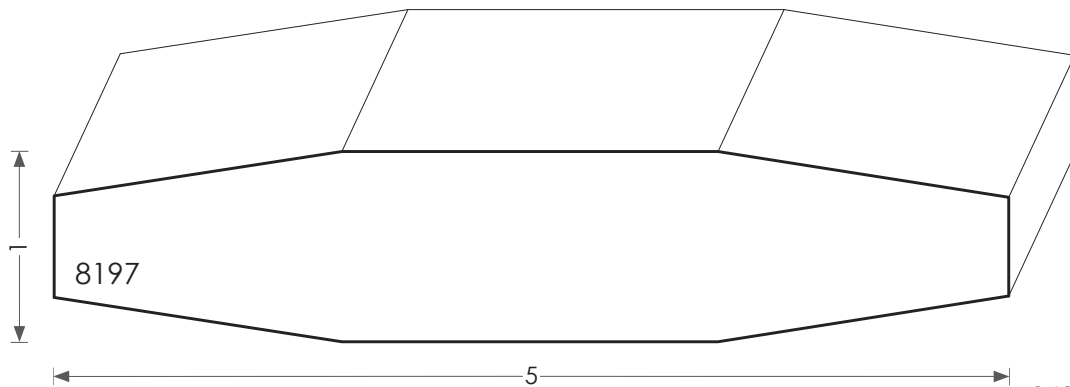
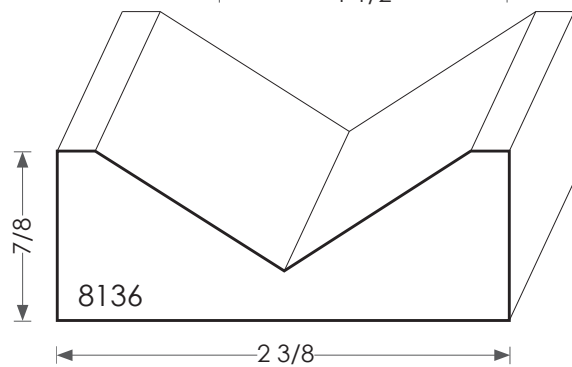
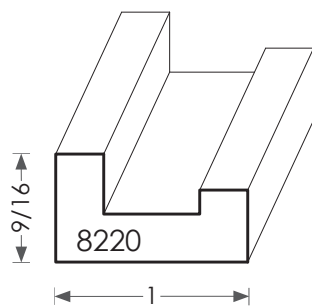
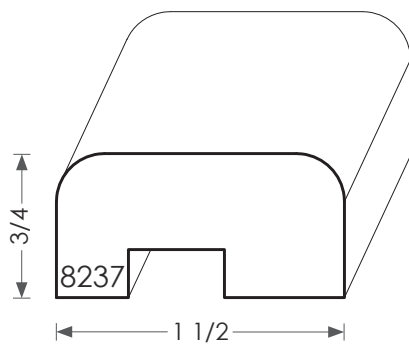
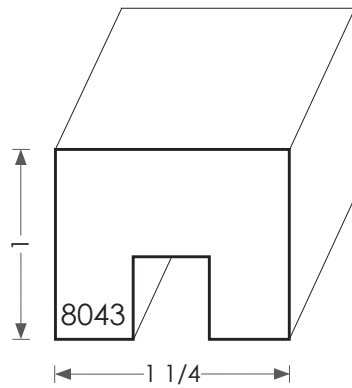
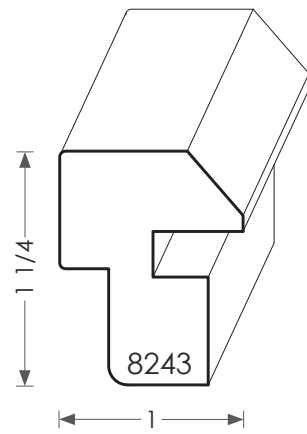
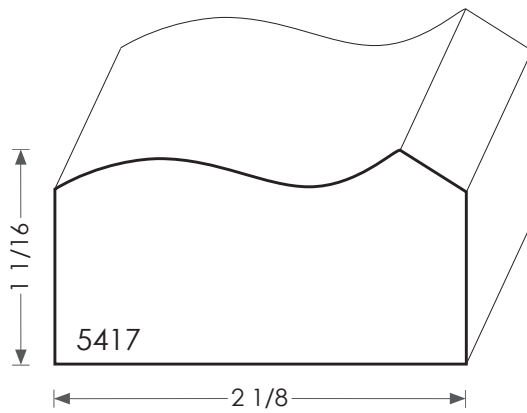
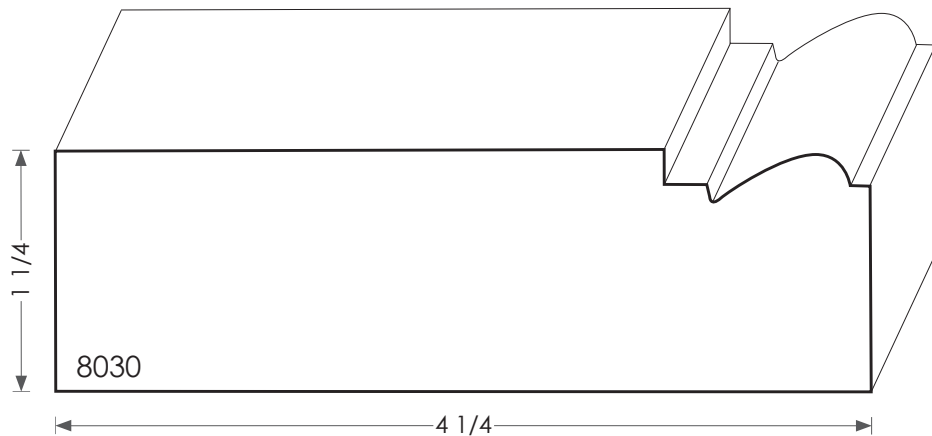
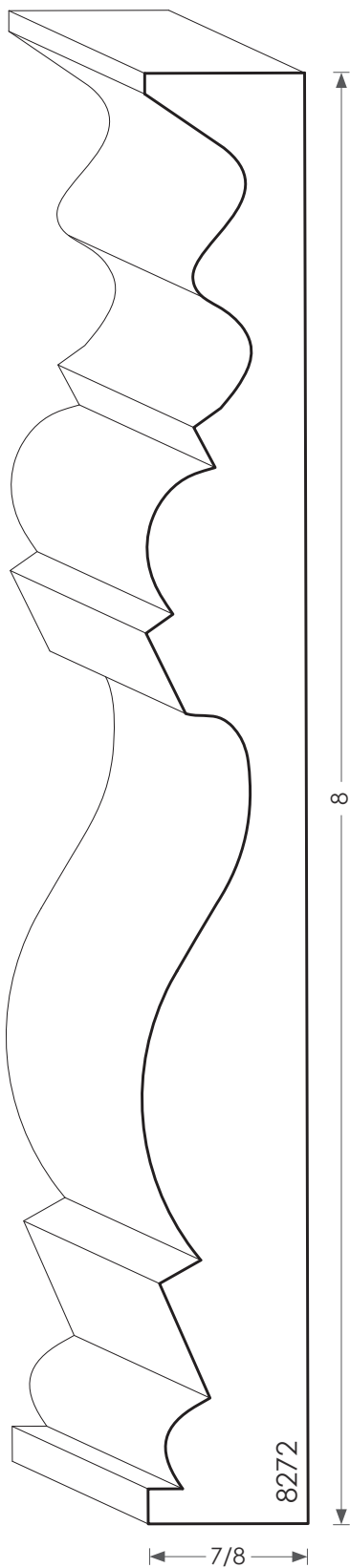


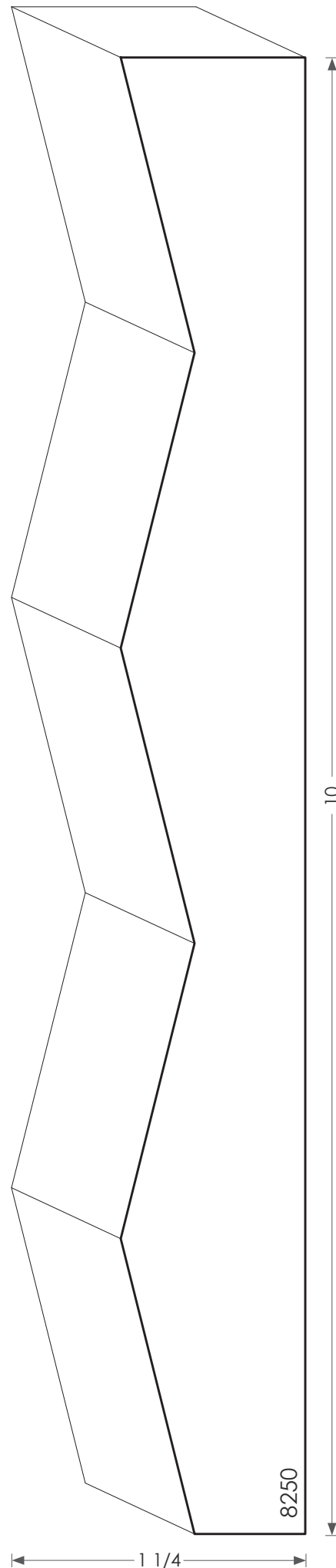
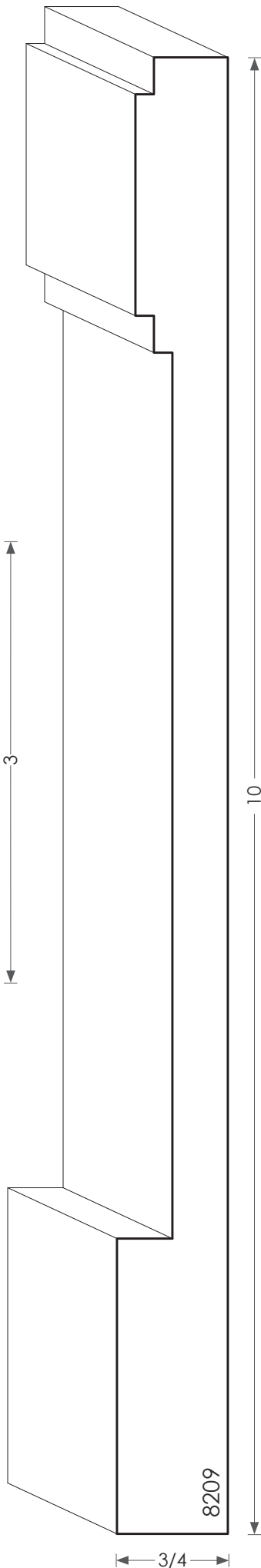
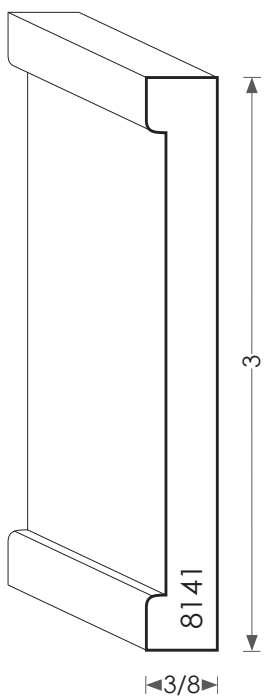
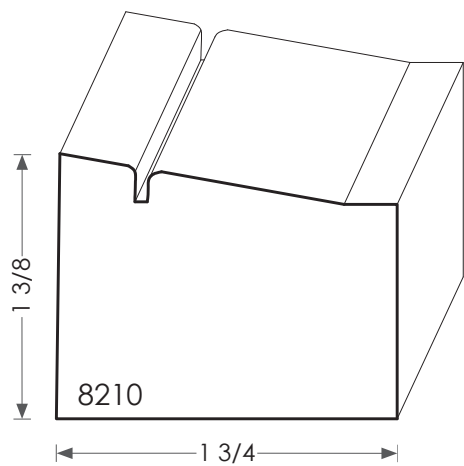
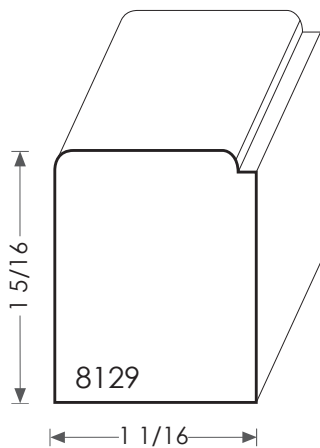
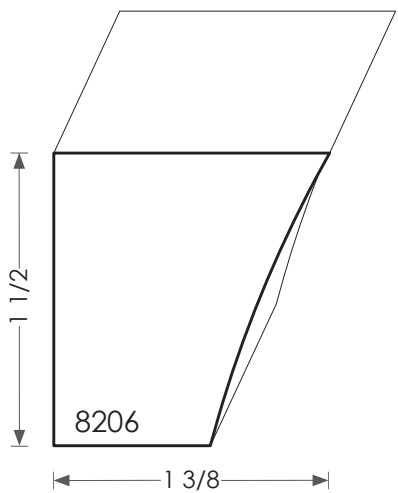
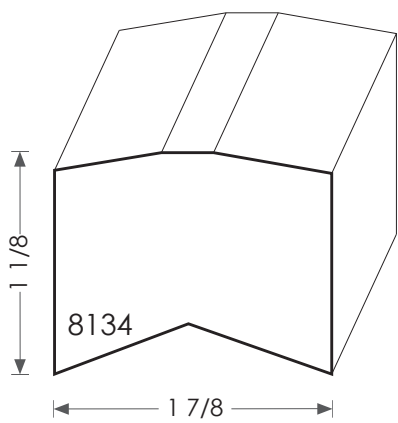


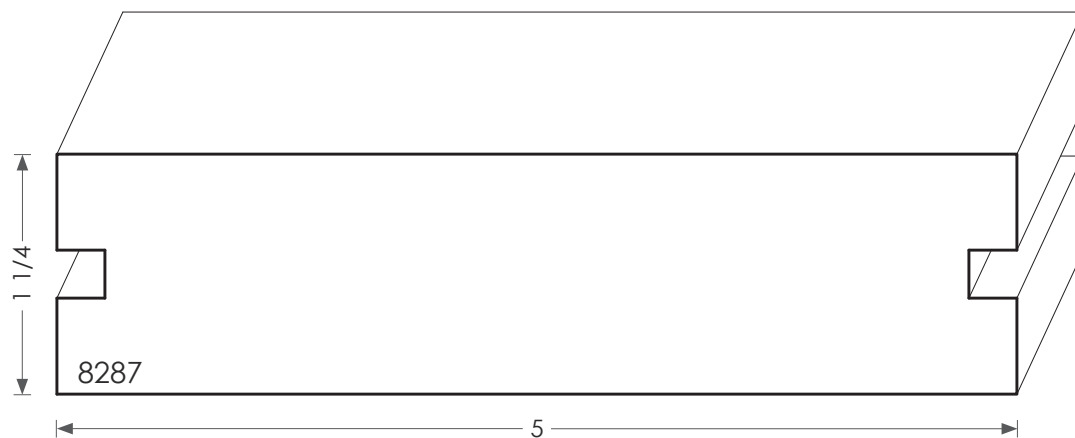
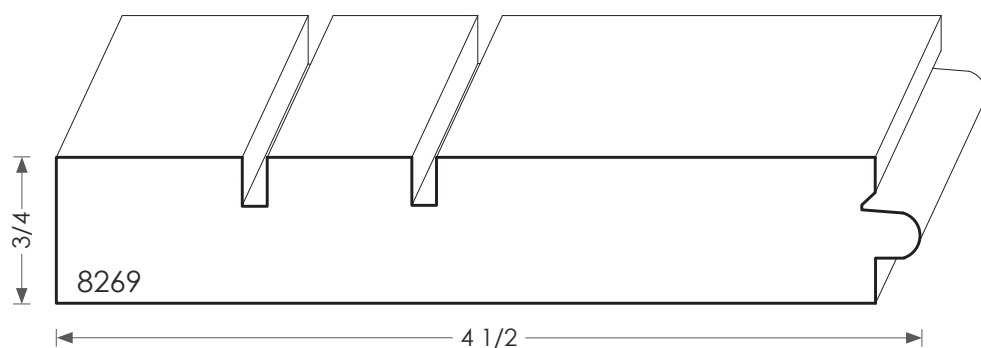
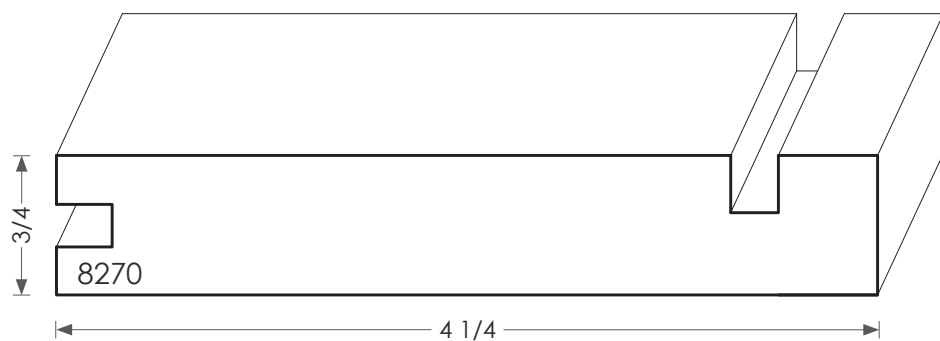
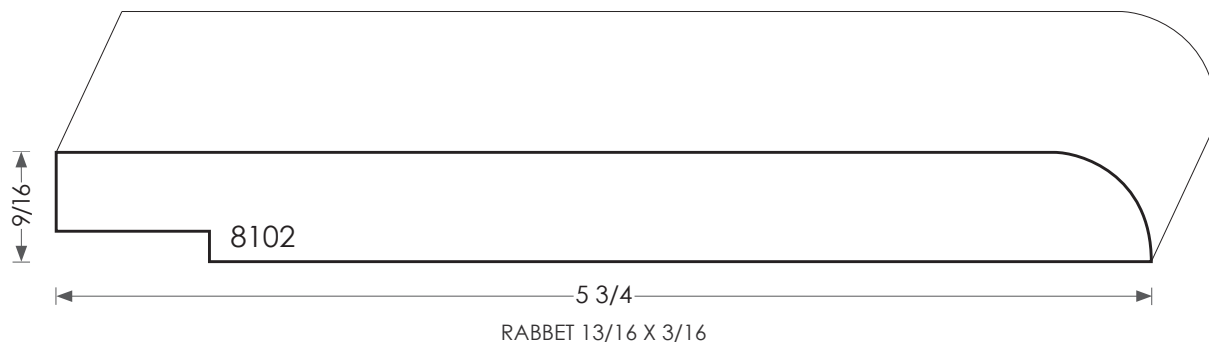
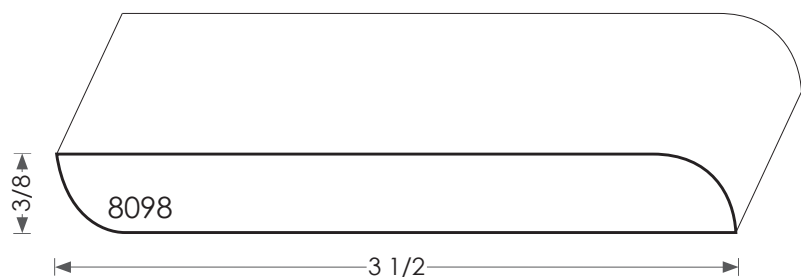


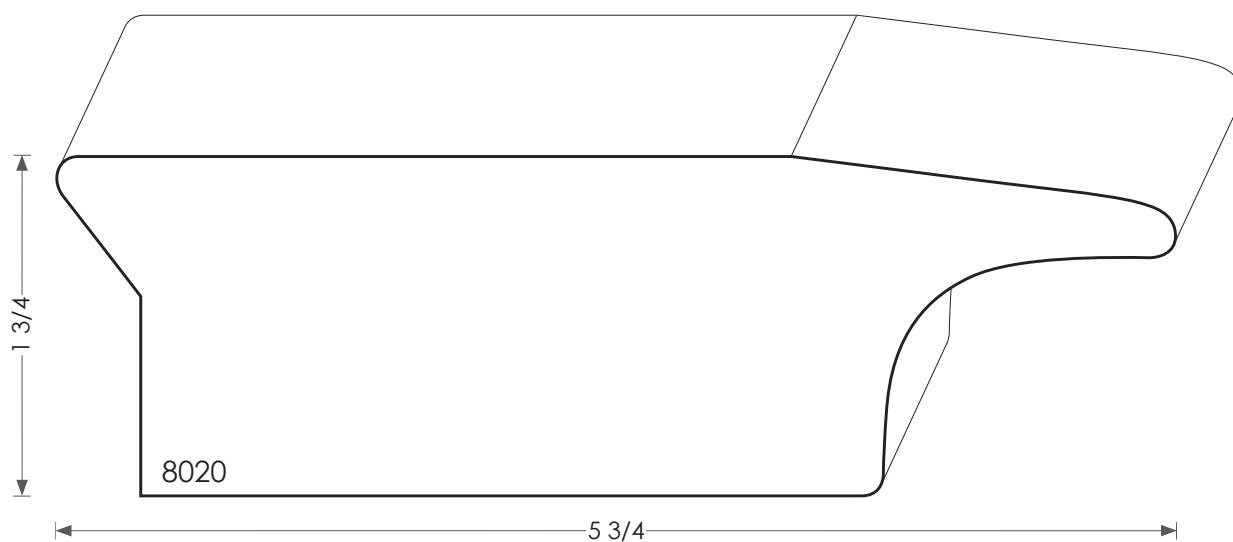
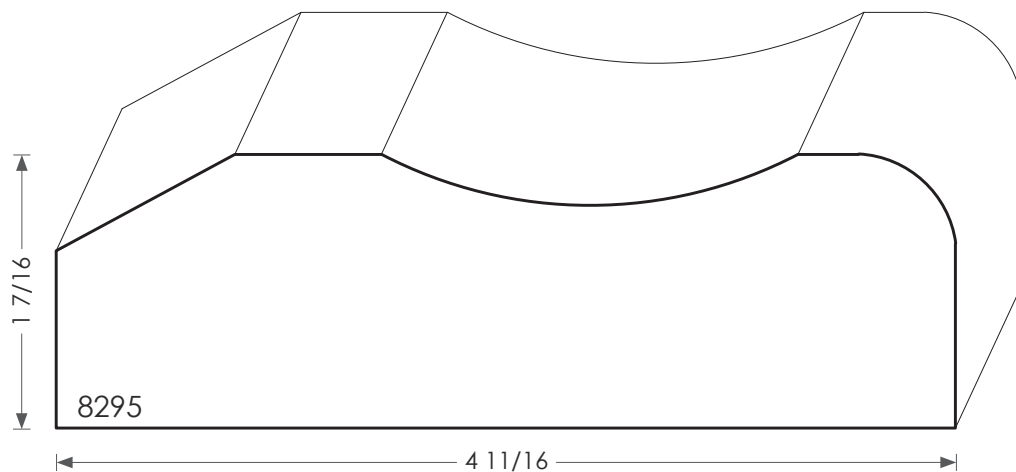
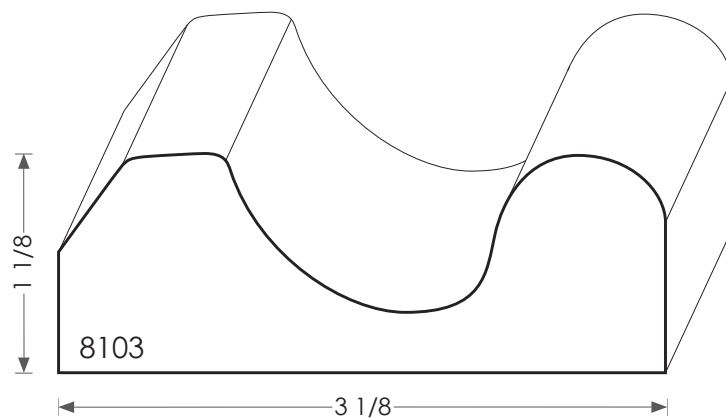
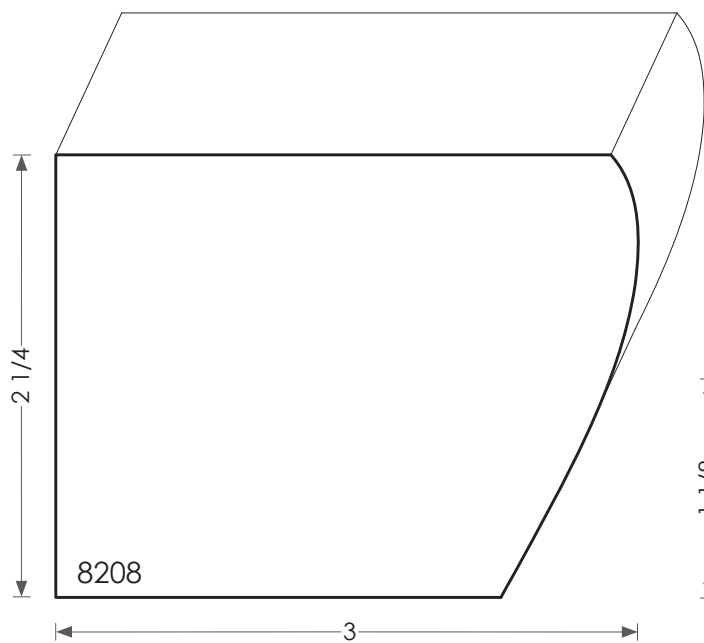


MISCELLANEOUS

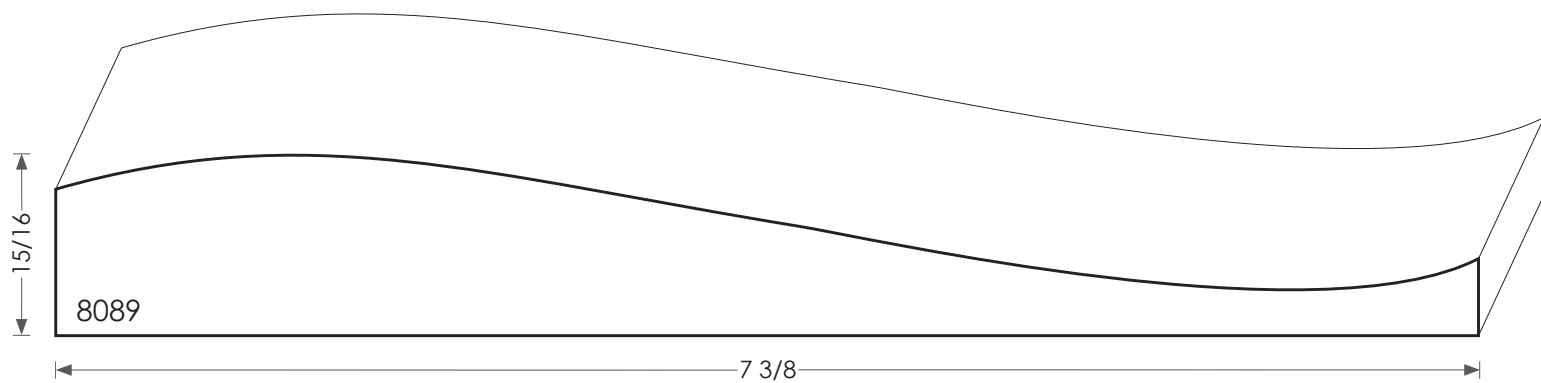
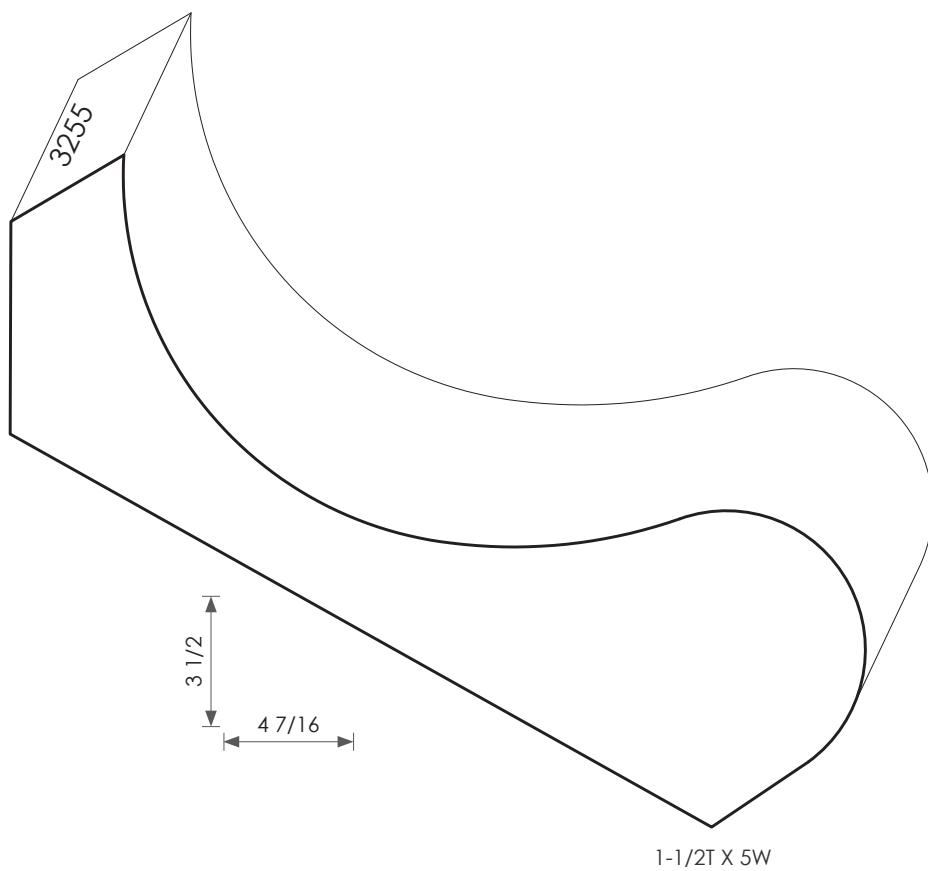
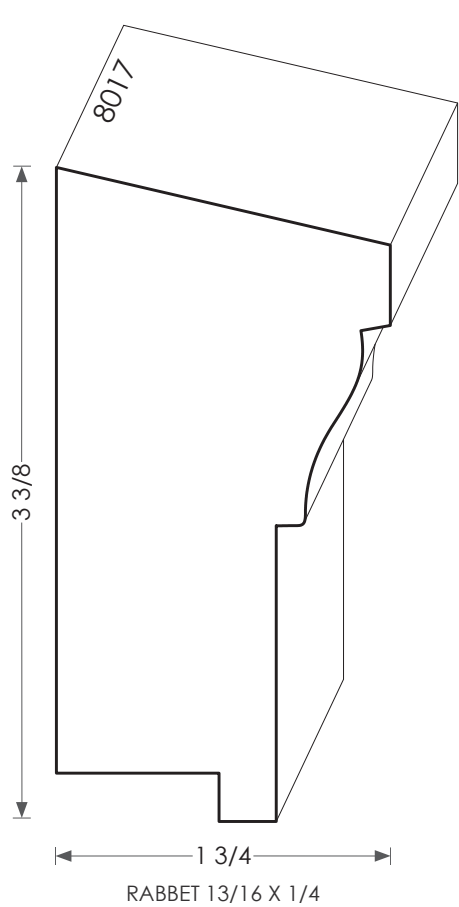






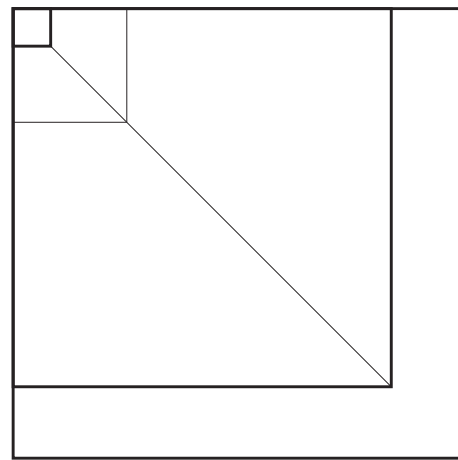
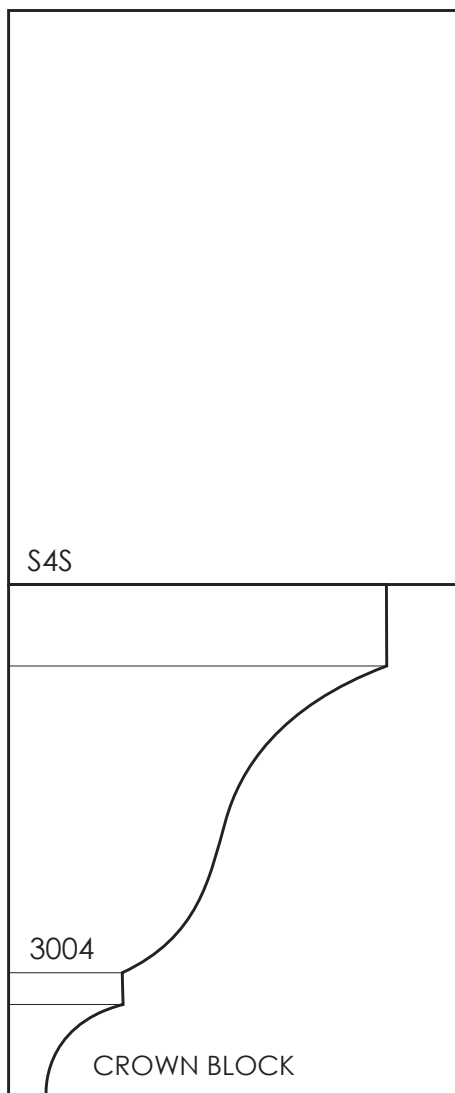


MISCELLANEOUS



CROWN & BASE BLOCKS

Base and crown corner blocks are available in any size to match your base and crown styles.

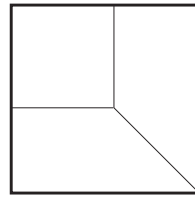


INSIDE-CORNER CROWN BLOCK
[BOTTOM-VIEW]

MID-RUN AND OUTSIDE-CORNER
CROWN BLOCKS ARE ALSO
AVAILABLE.



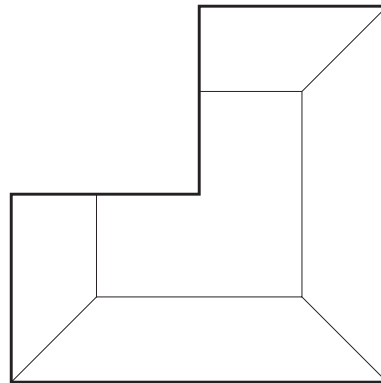
BASE BLOCK



INSIDE-CORNER
BASE BLOCK
[TOP-VIEW]



MID-RUN BASE BLOCK
[TOP-VIEW]



OUTSIDE-CORNER
BASE BLOCK
[TOP-VIEW]

ULTRALIGHT MDF

Ultralight Medium Density Fiberboard (MDF), composed of wood fibers from Radiata Pine combined with a synthetic resin and wax, is an ecologically sound product and an excellent substitute for solid wood mouldings.

ULTRALIGHT MDF QUALITIES

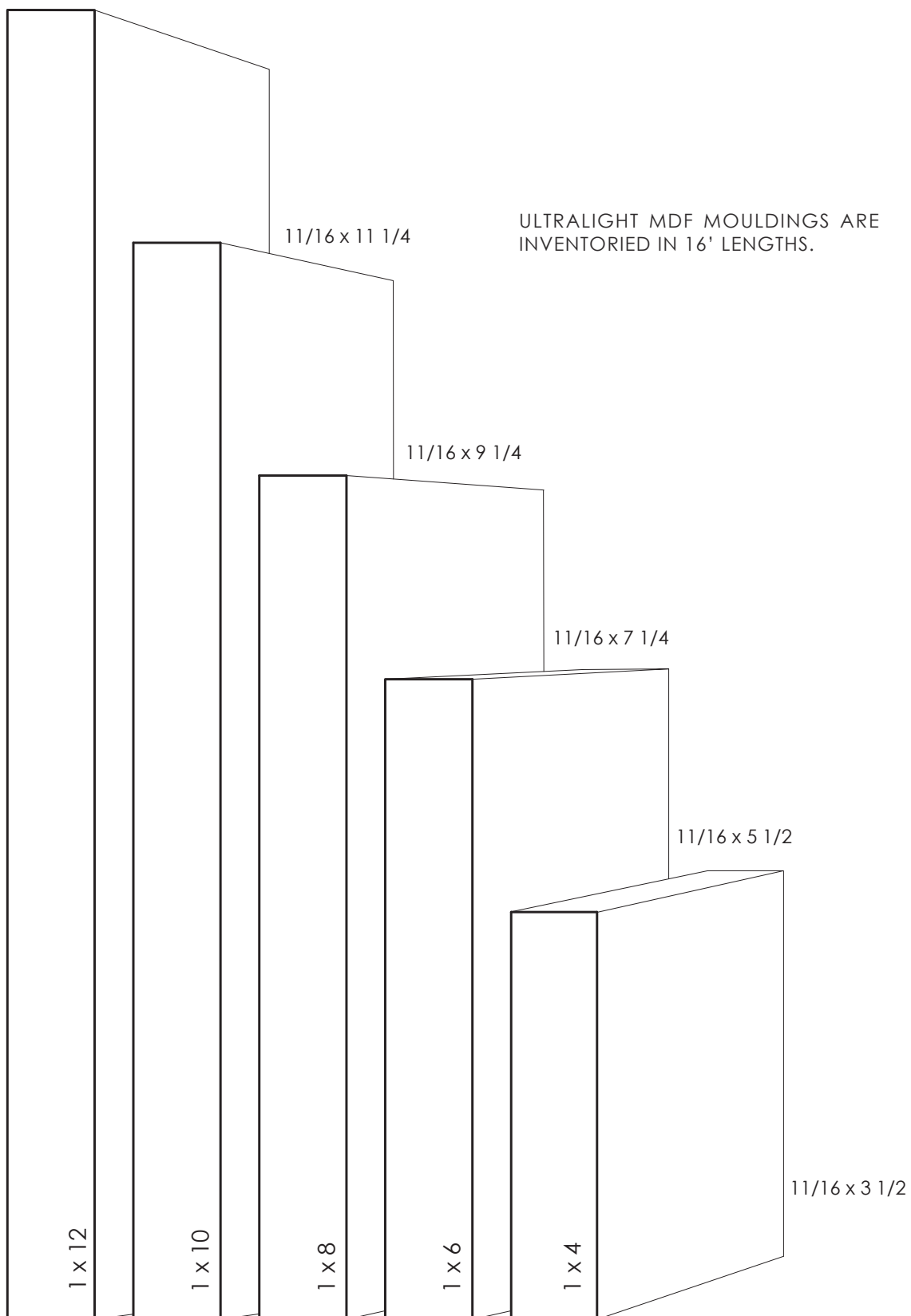
- will not warp, crack or split
- ultra primed surface that requires less prep work
- requires no sanding which allows for deeper profiles
- no finger joints to break or raise through the finish
- creates less waste due to convenient 14'-16' lengths
- no "volcano" effect when nailing

HANDLING

- always carry Ultralite MDF on edge as this will reduce stress caused by bending and flexing

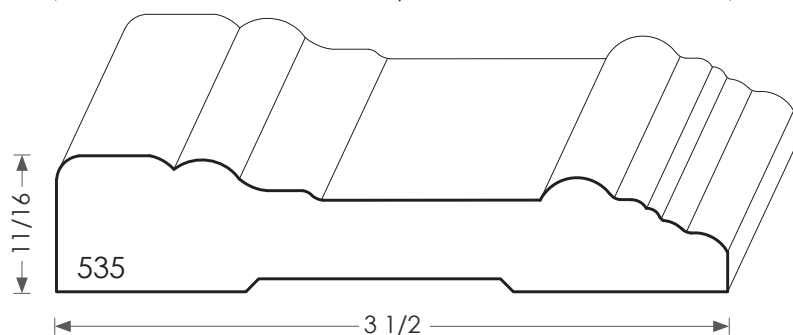
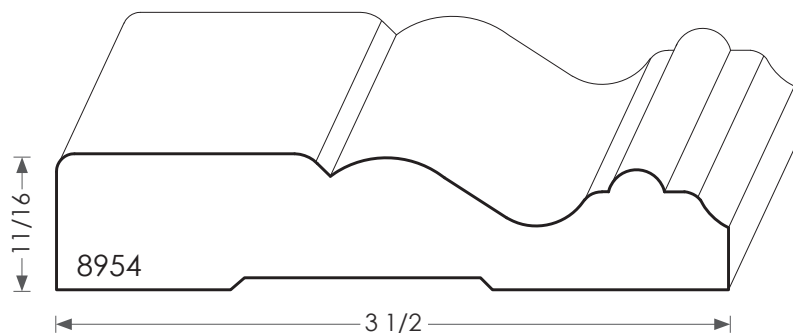
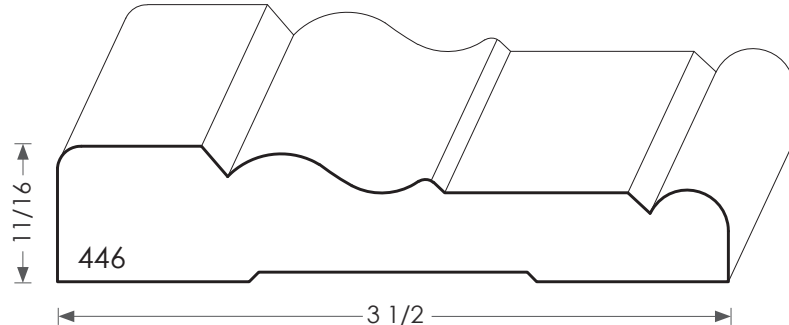
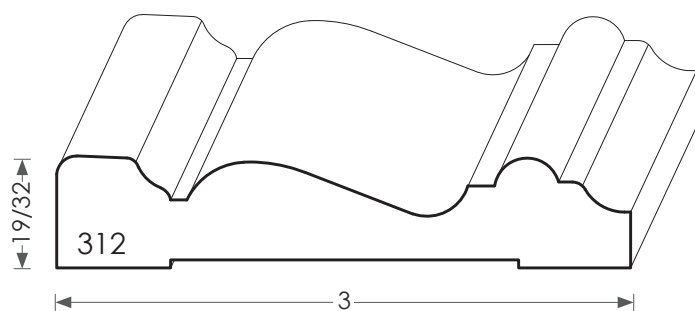
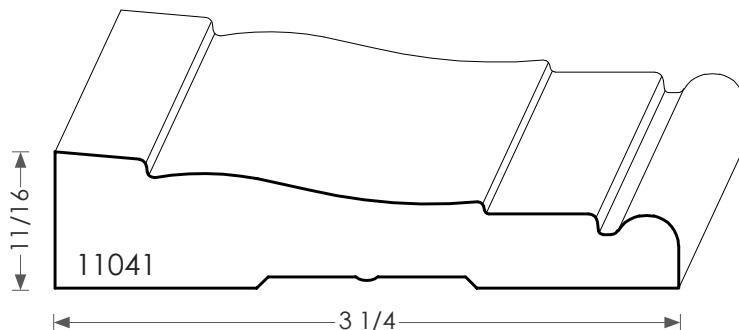
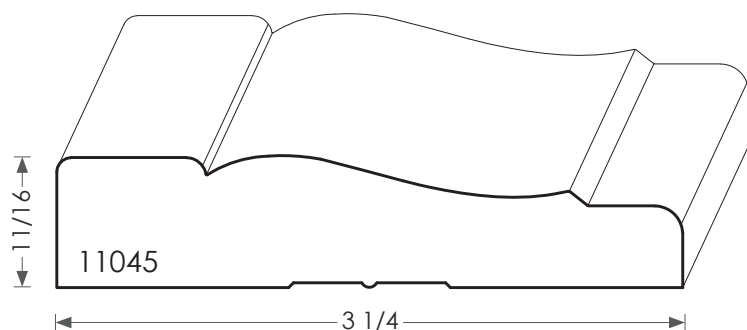
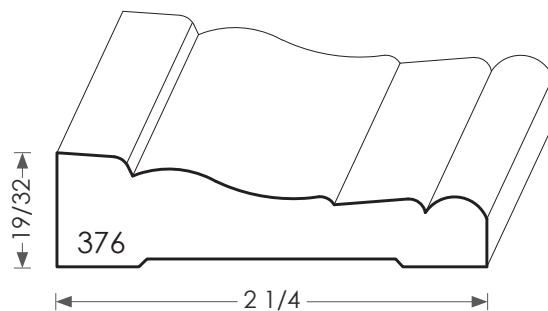
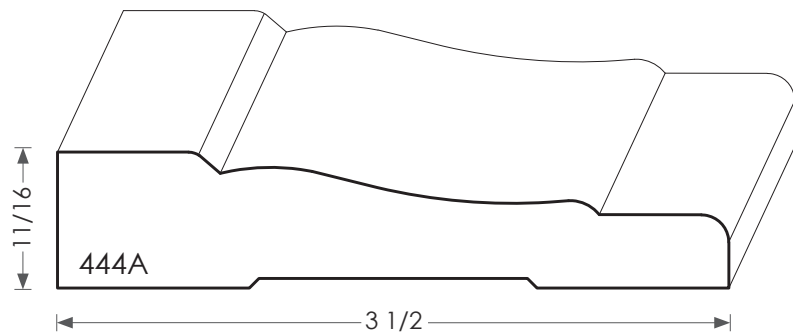
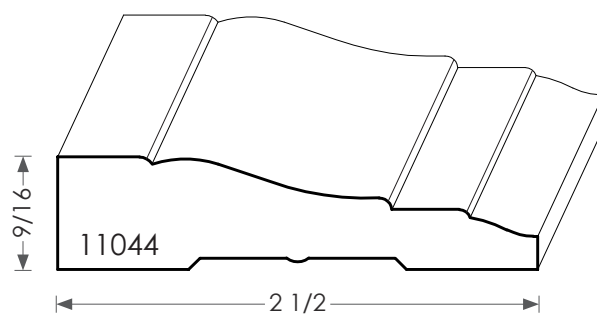
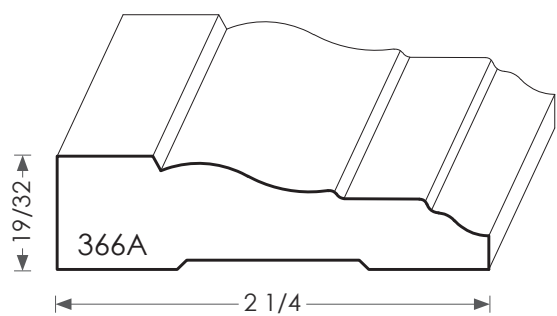
FINISHING

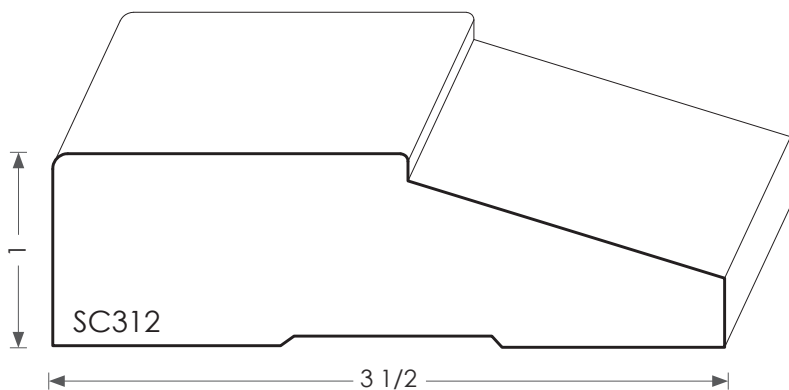
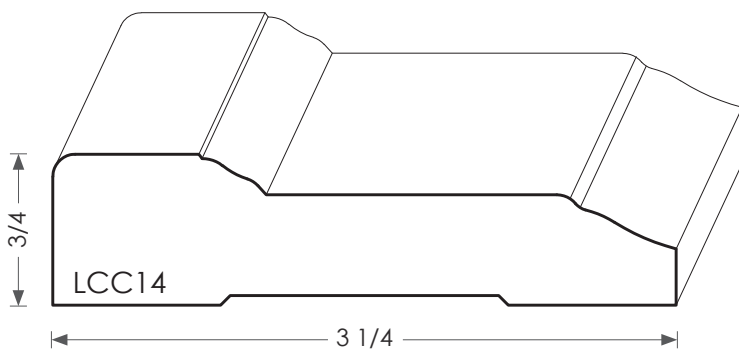
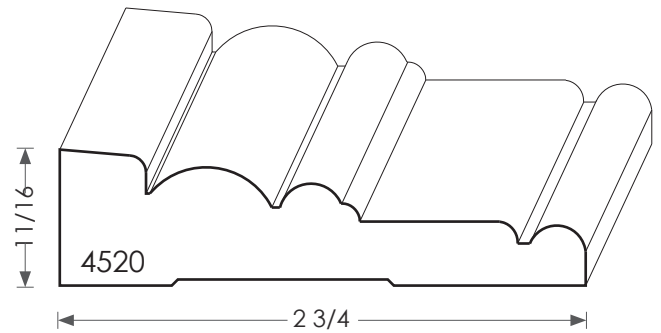
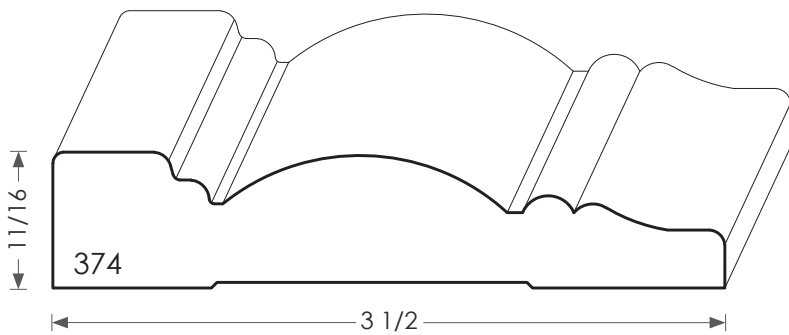
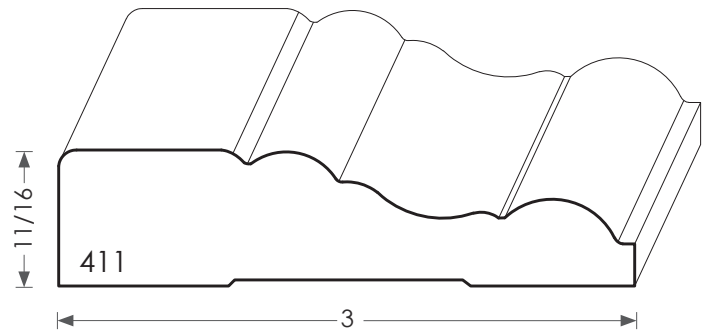
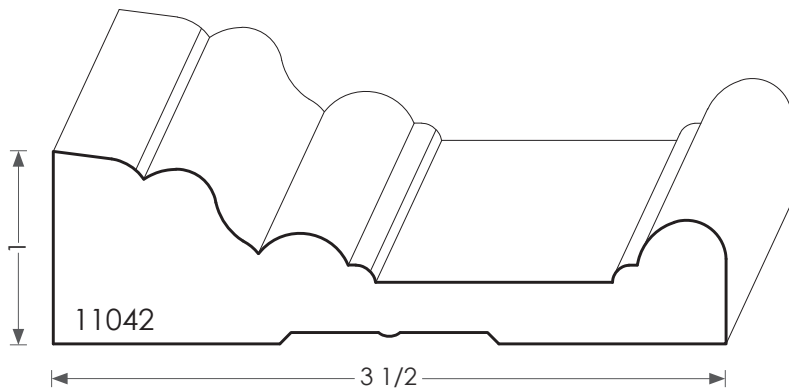
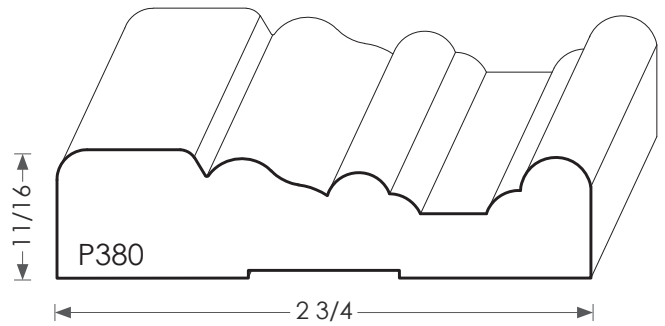
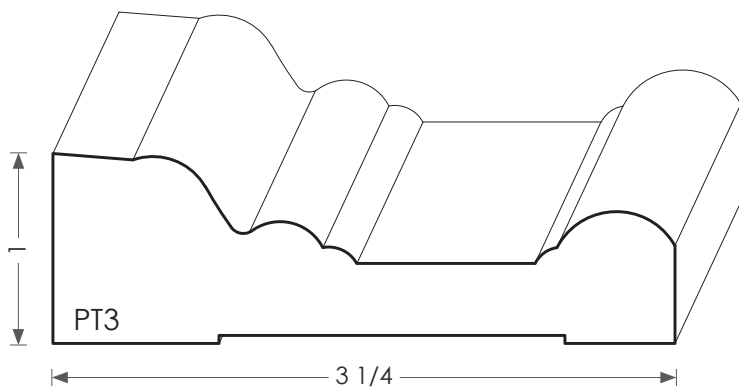
- putty should be solvent based (spot prime area if using latex paints)
- use a slow dry acrylic latex caulk
- can apply a bead of caulk along the top edge of all base profiles, joints between lengths of mouldings, and all seams between crown mouldings (roof and wall)
- paint should be oil-based enamel gloss, semi-gloss acrylic latex gloss, or semi-gloss
- sand lightly between coats of paint for a superior finish



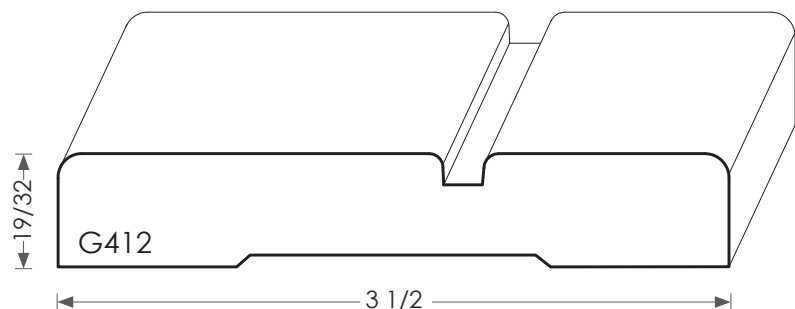
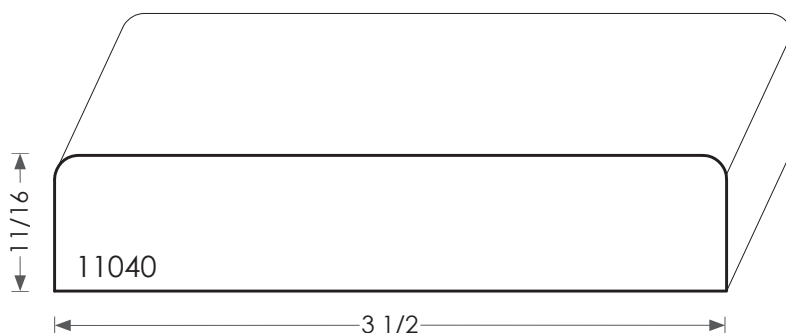
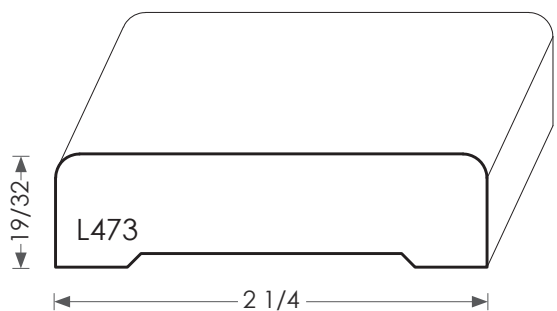
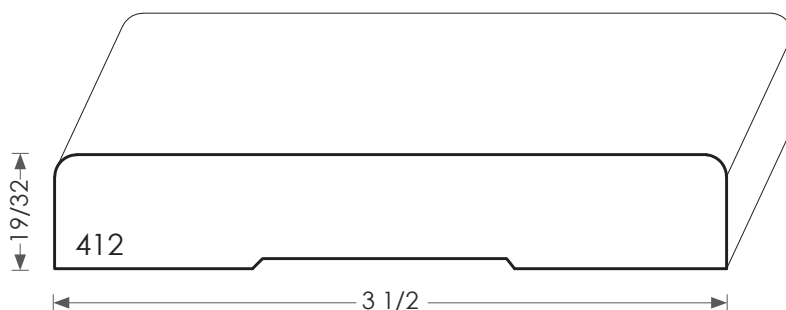
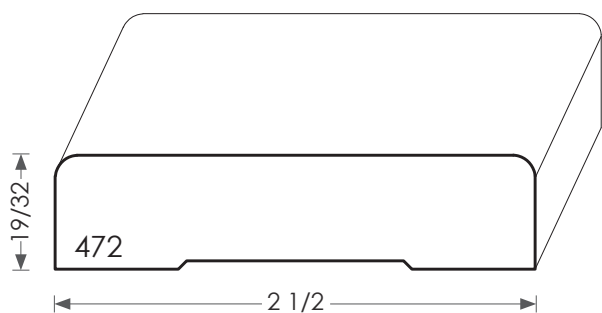
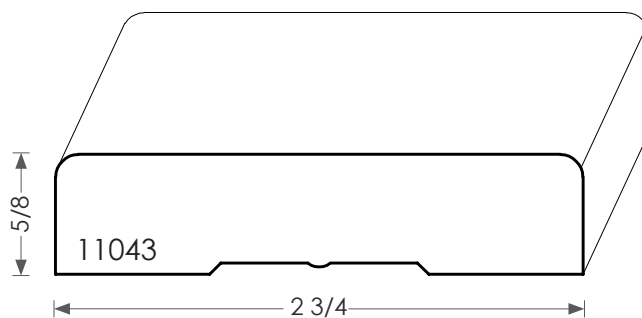
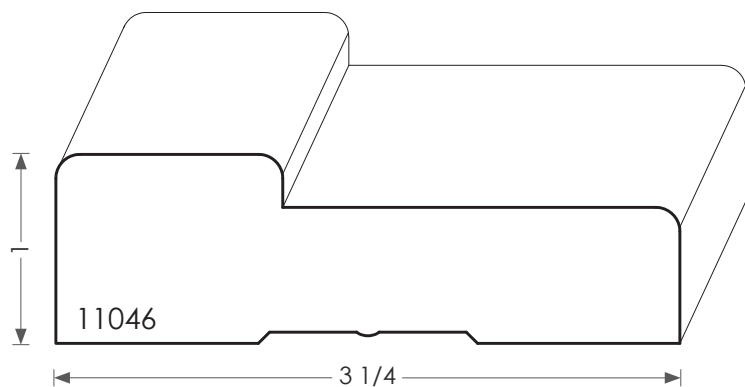
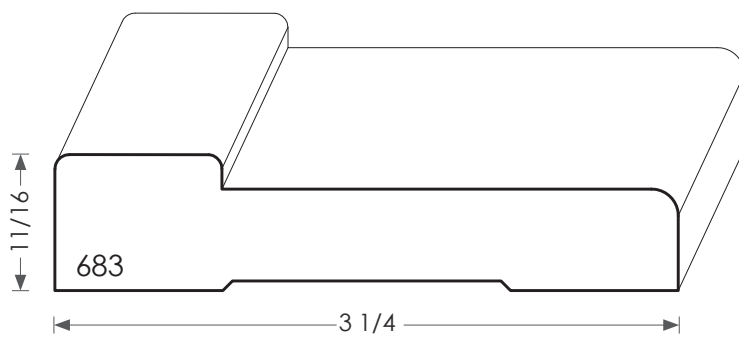
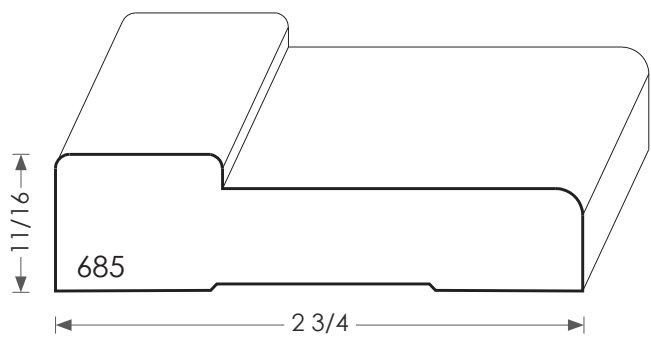
ULTRALIGHT MDF MOULDINGS ARE
INVENTORIED IN 16' LENGTHS.

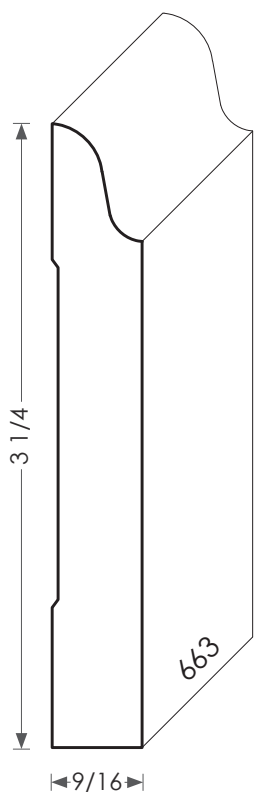
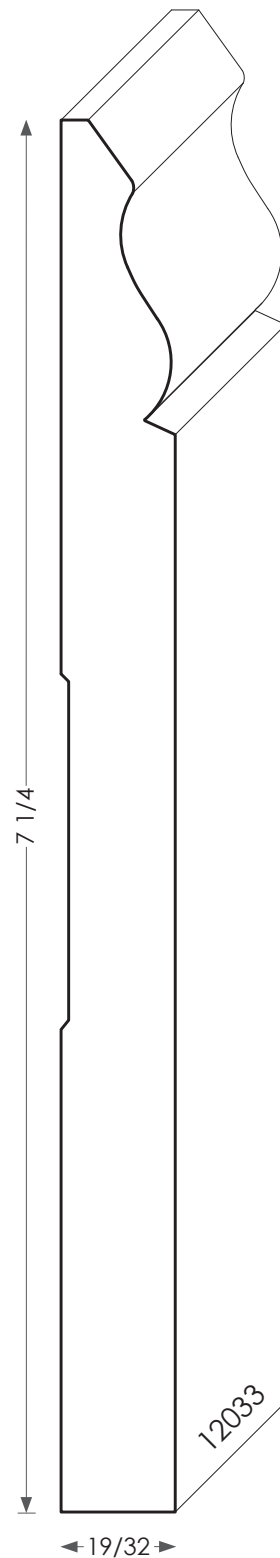
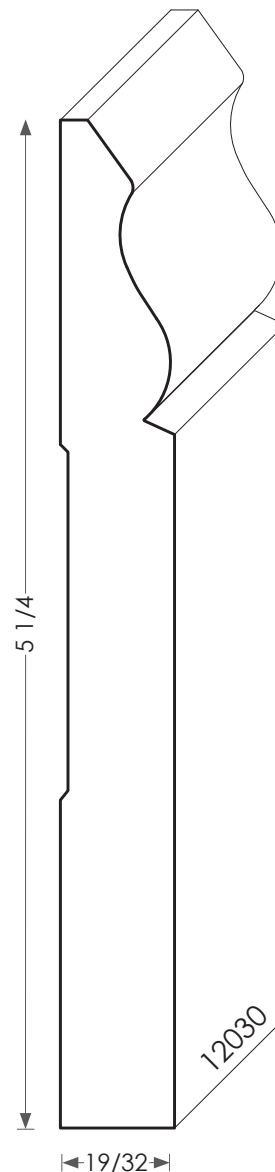
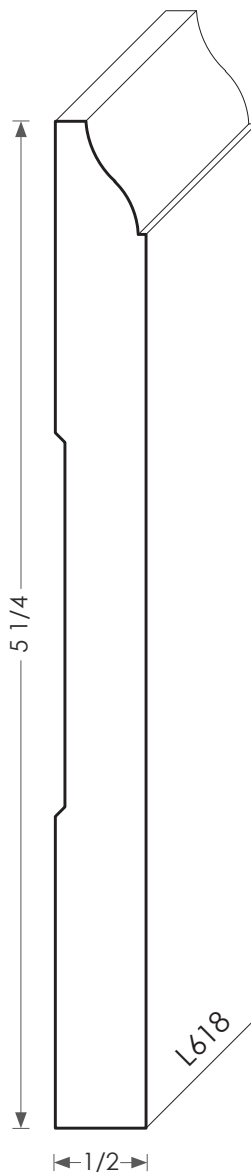
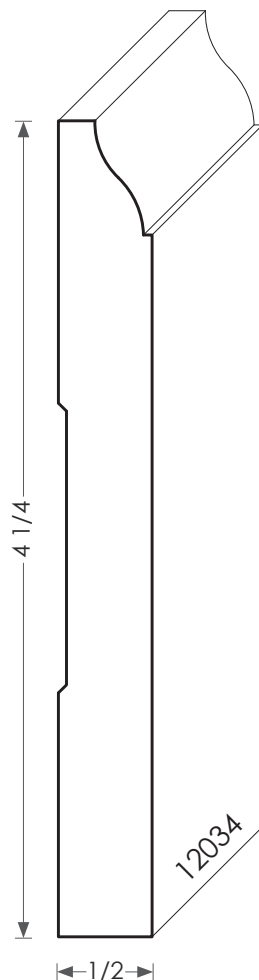
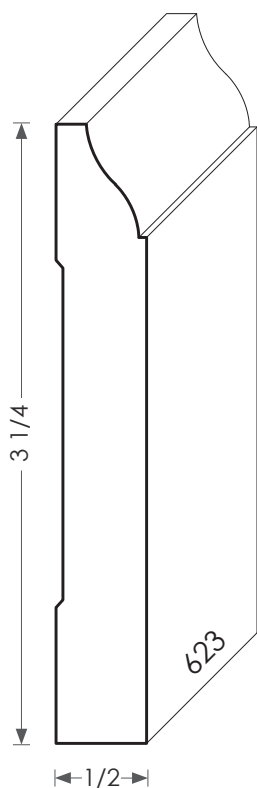




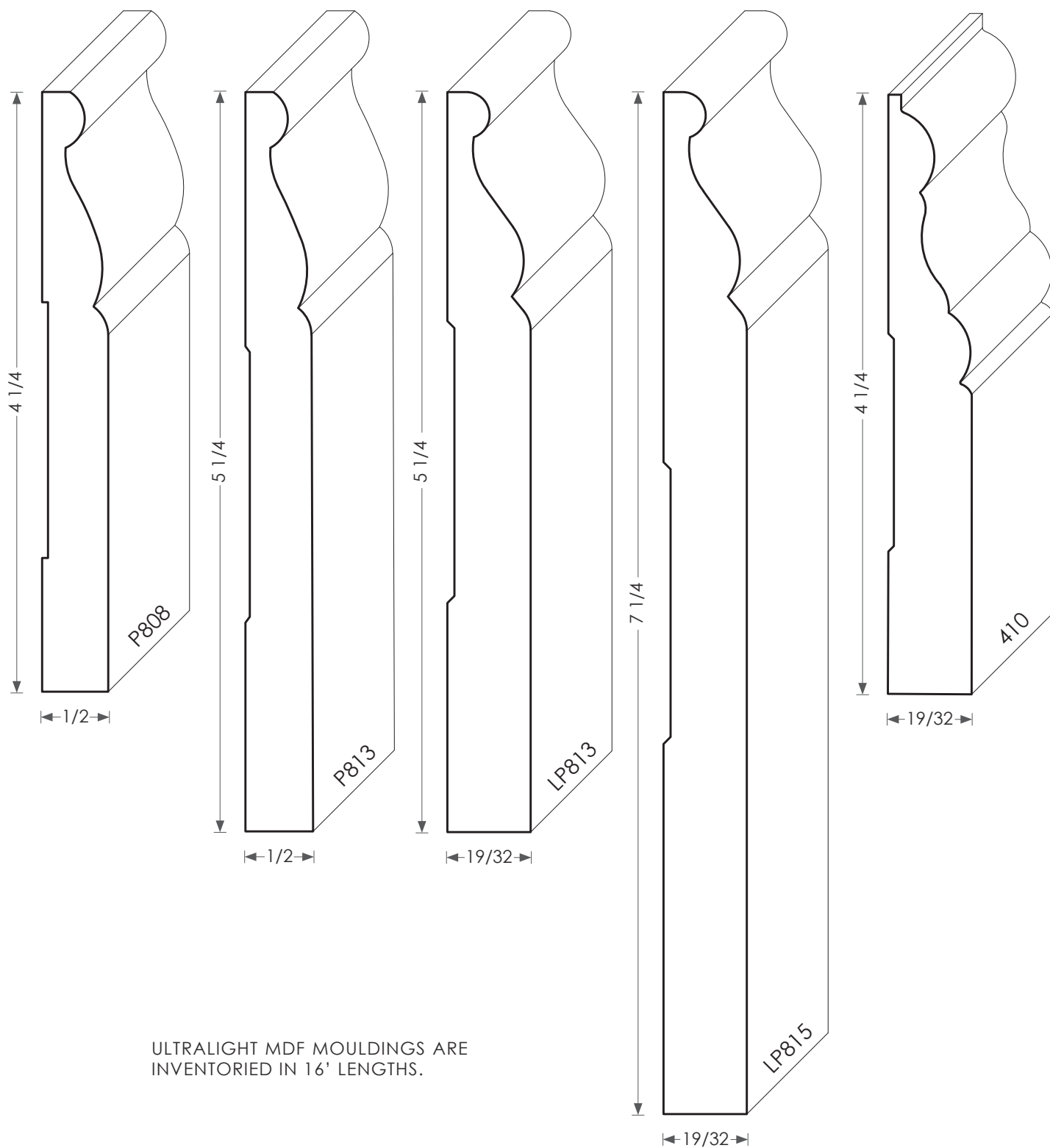


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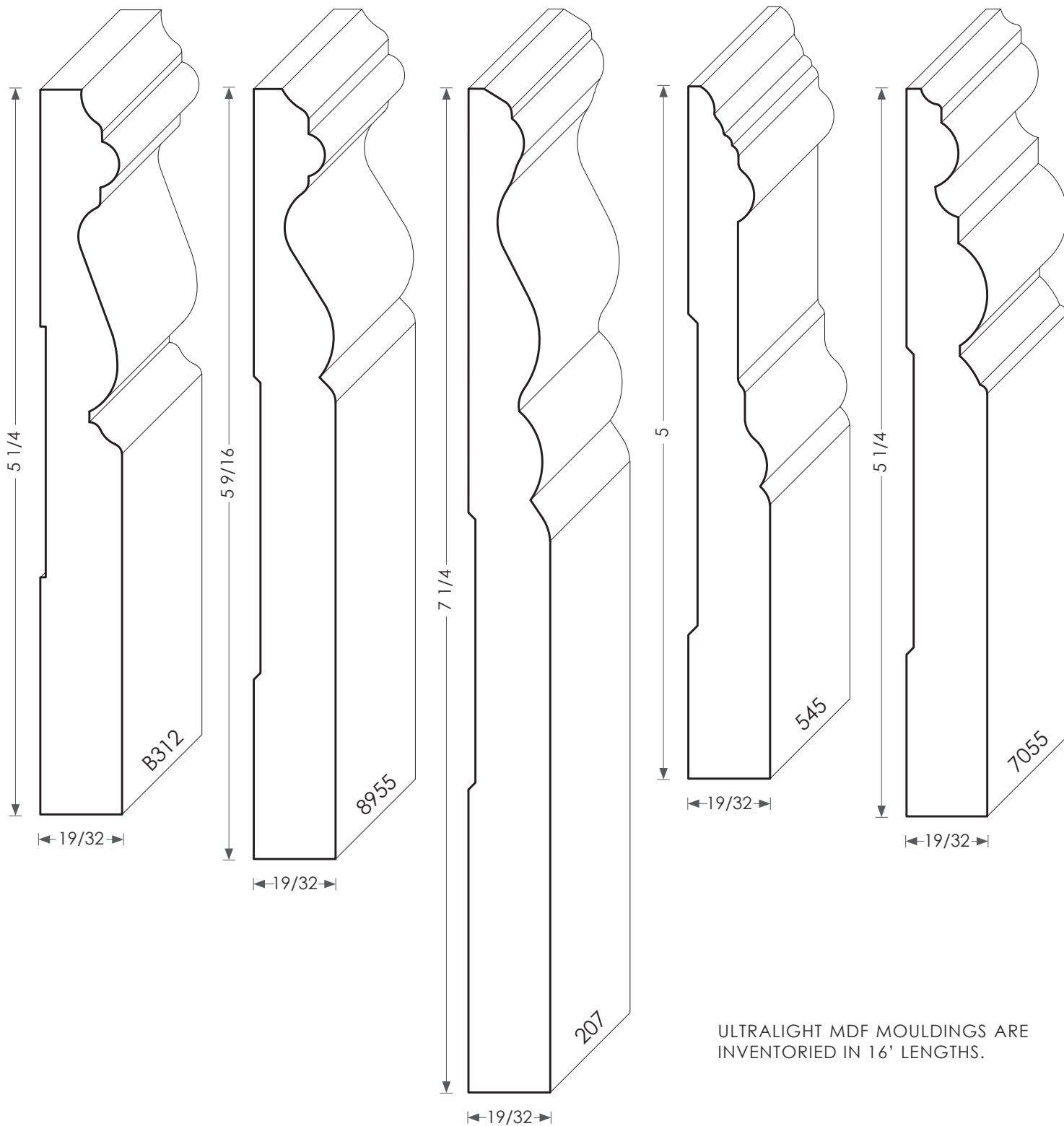




MDF BASEBOARD

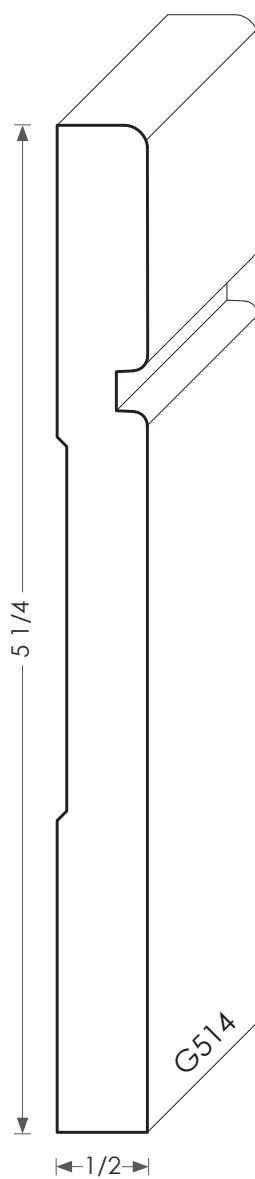
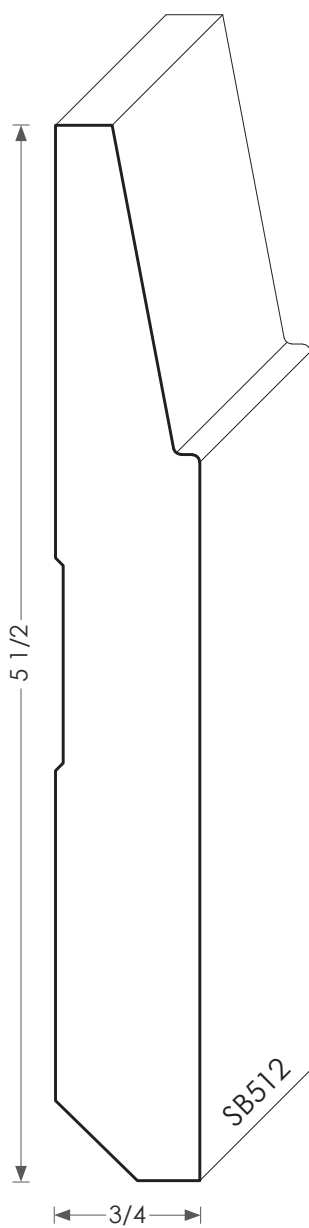
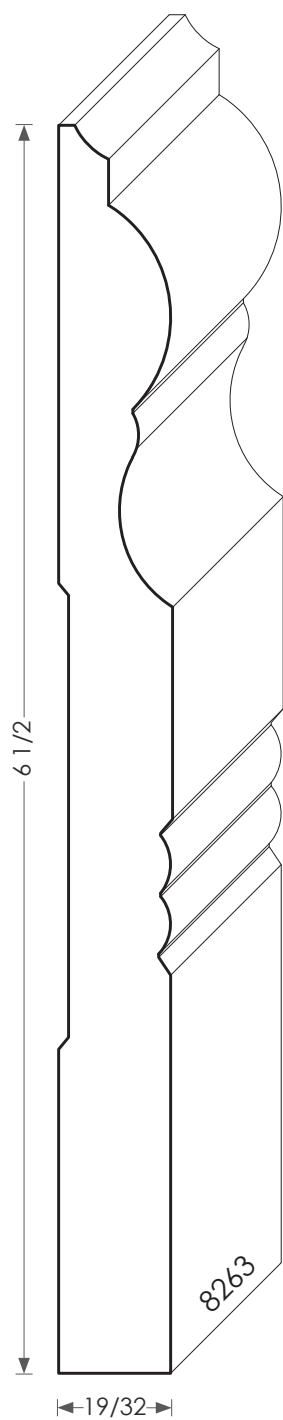


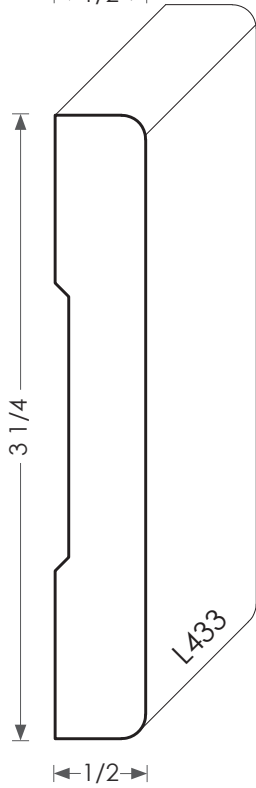
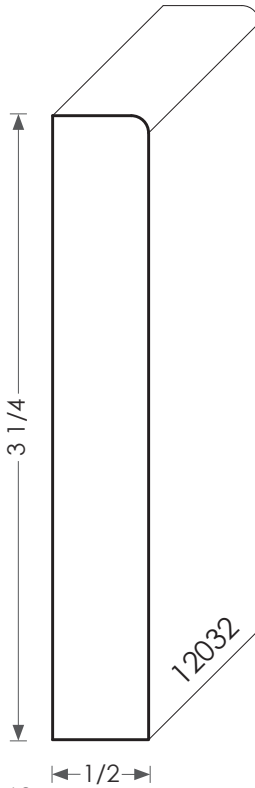
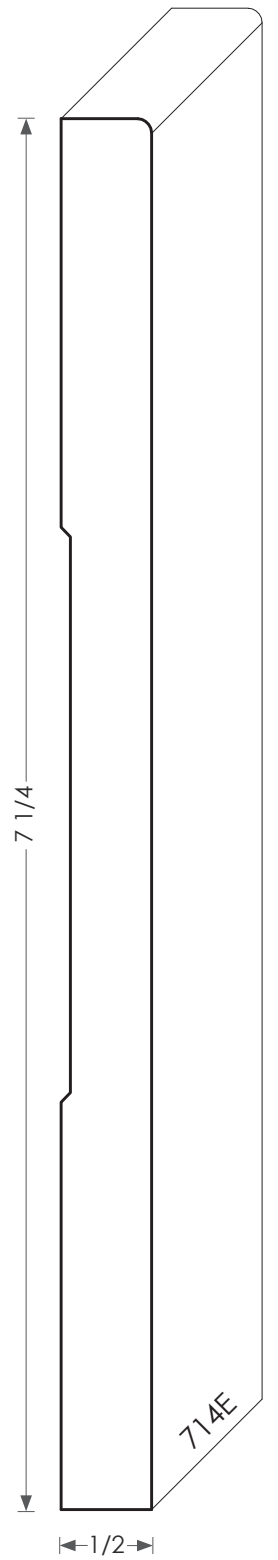
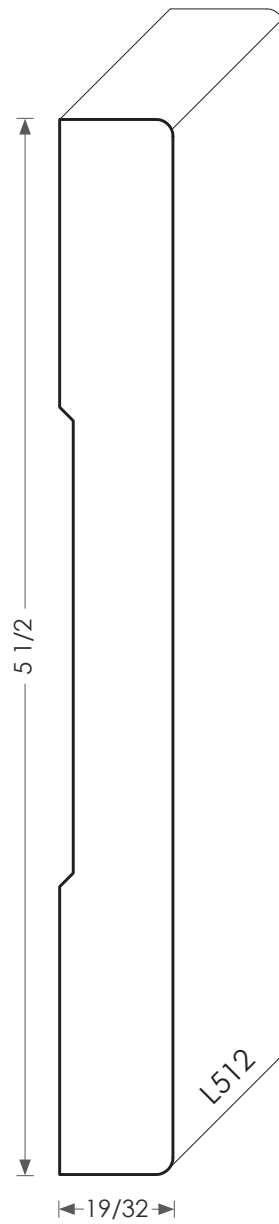
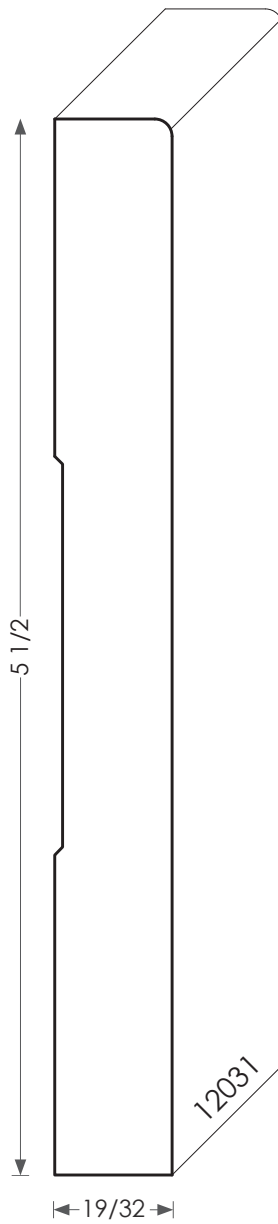
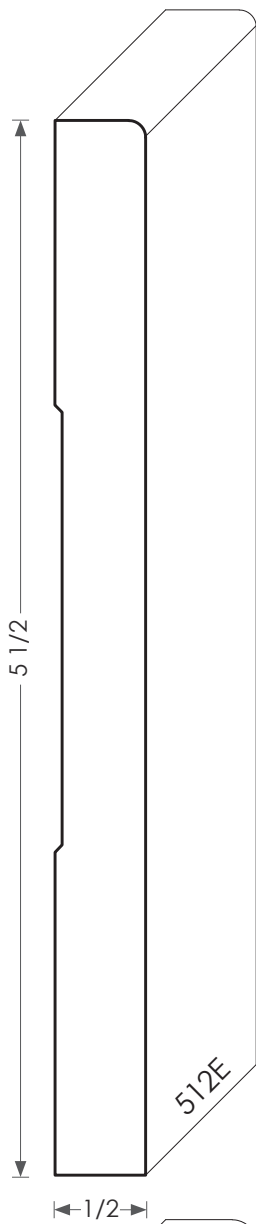
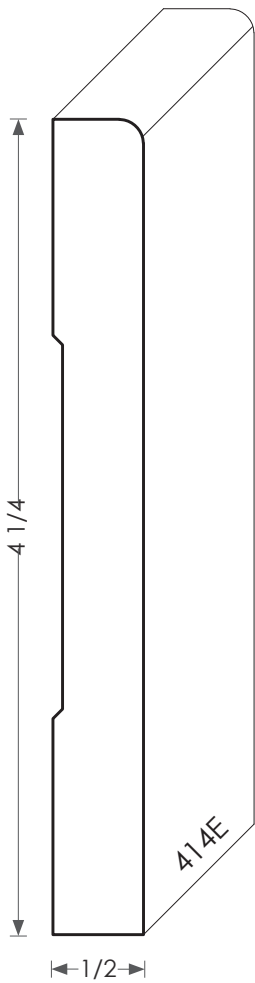
ULTRALIGHT MDF MOULDINGS ARE INVENTORIED IN 16' LENGTHS.



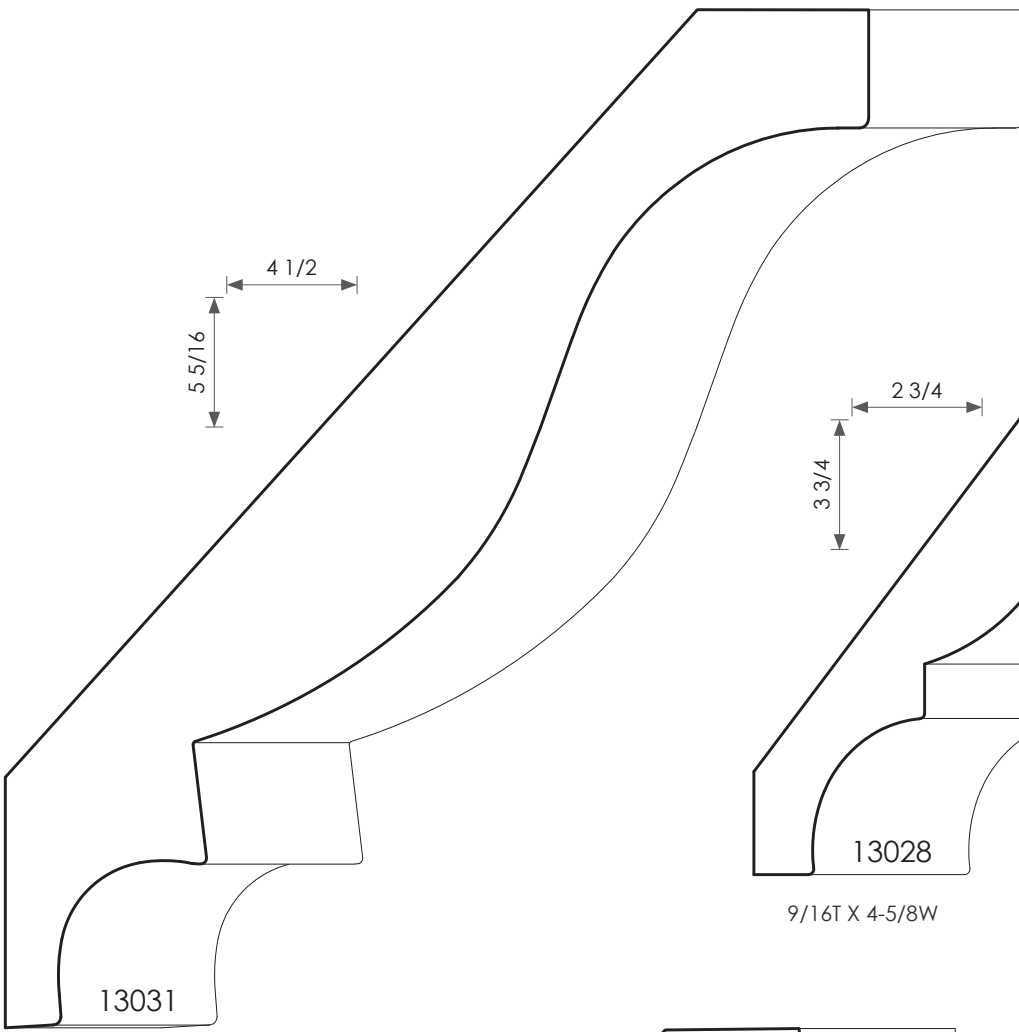
ULTRALIGHT MDF MOULDINGS ARE INVENTORIED IN 16' LENGTHS.

MDF BASEBOARD

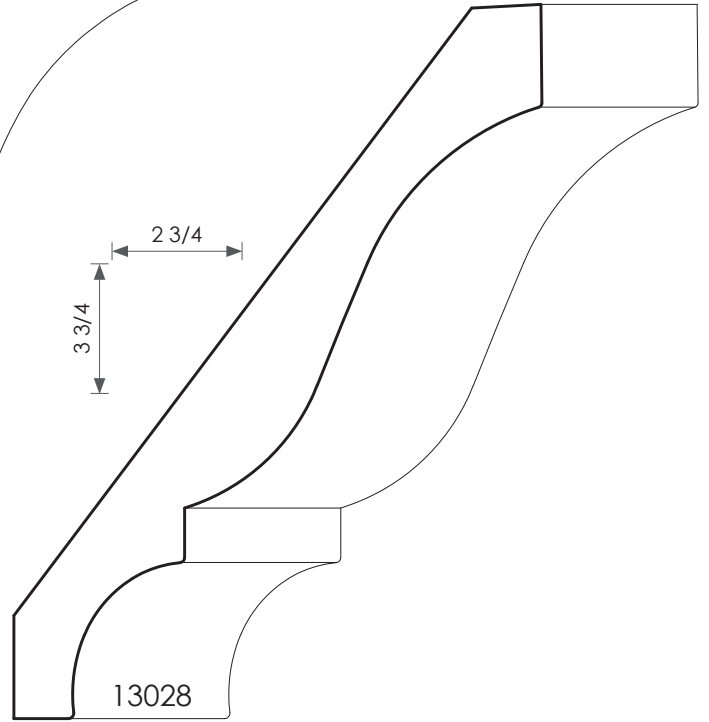




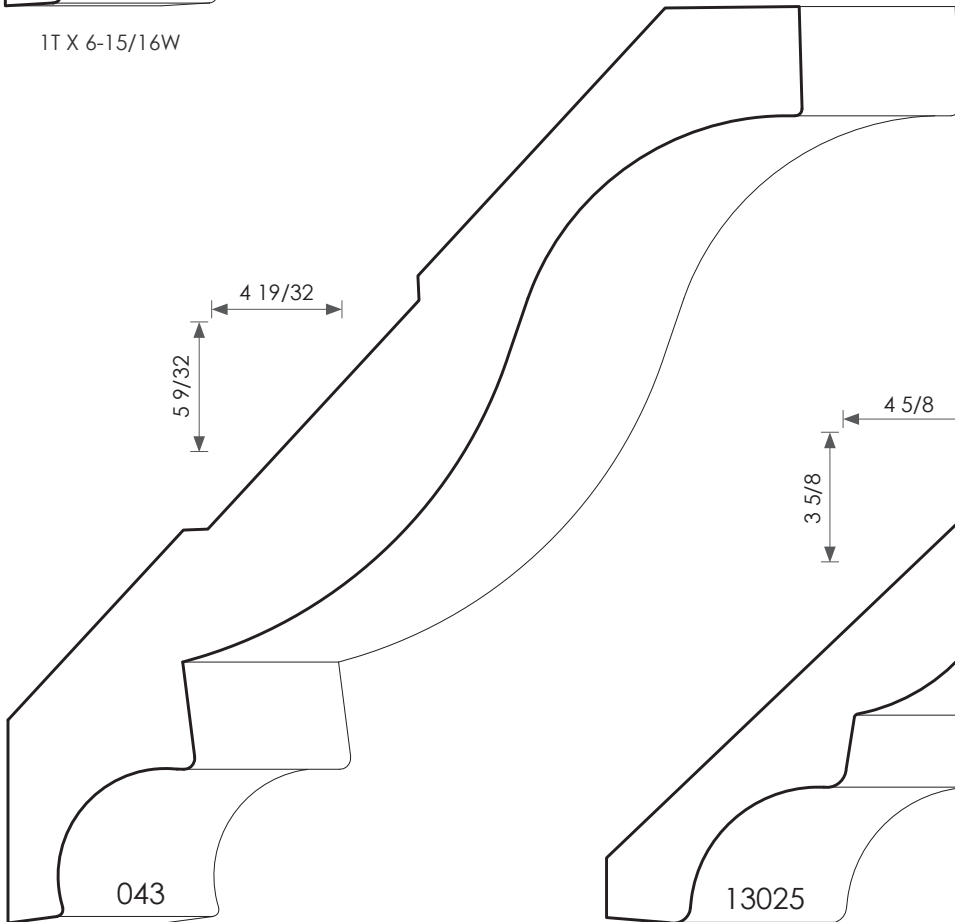
ULTRALIGHT MDF MOULDINGS ARE
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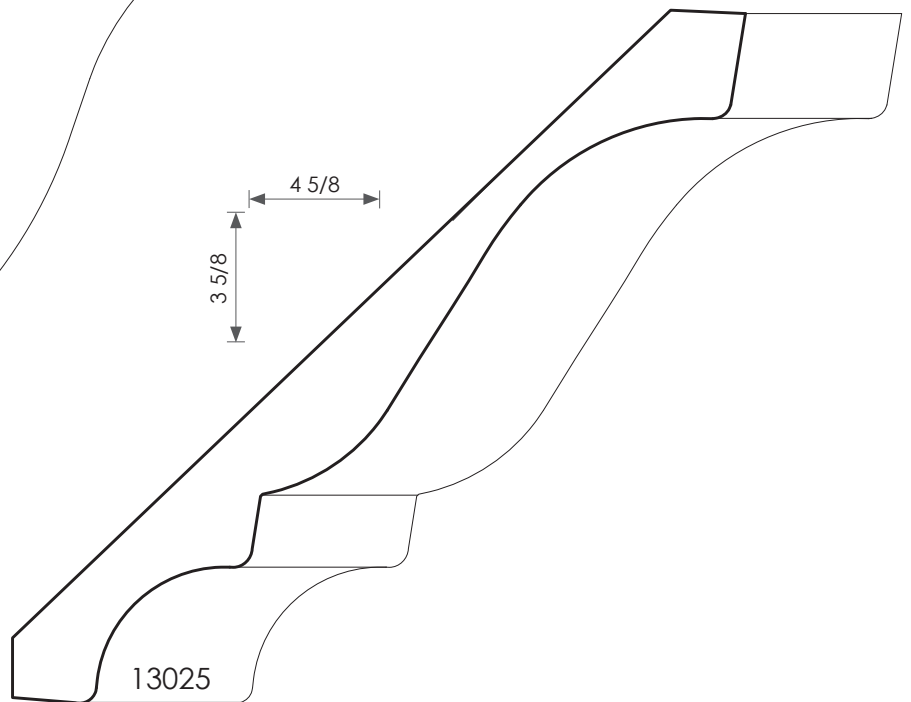
1T X 6-15/16W



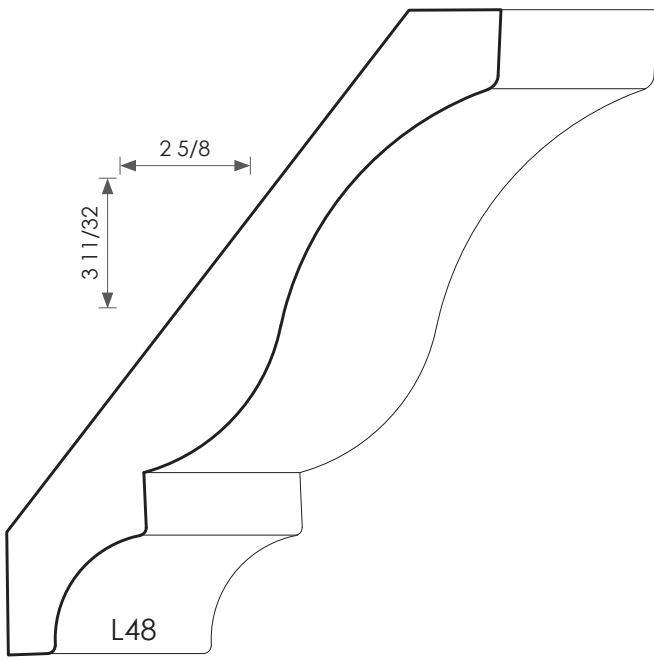
9/16T X 4-5/8W



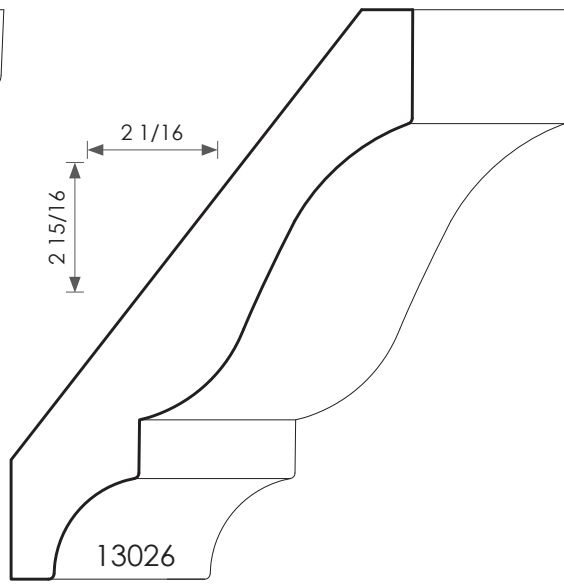
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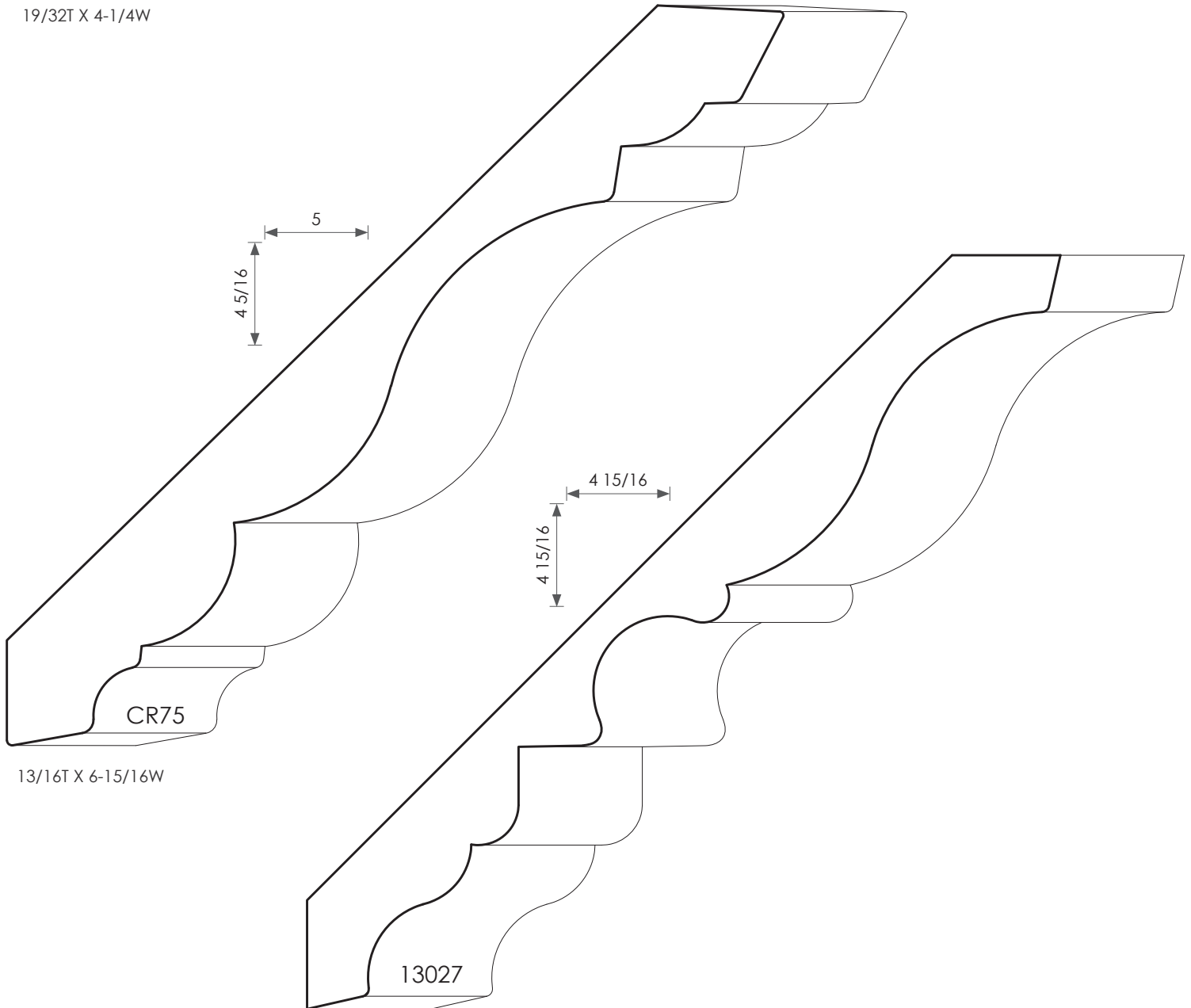
19/32T X 5-1/4W



19/32T X 4-1/4W

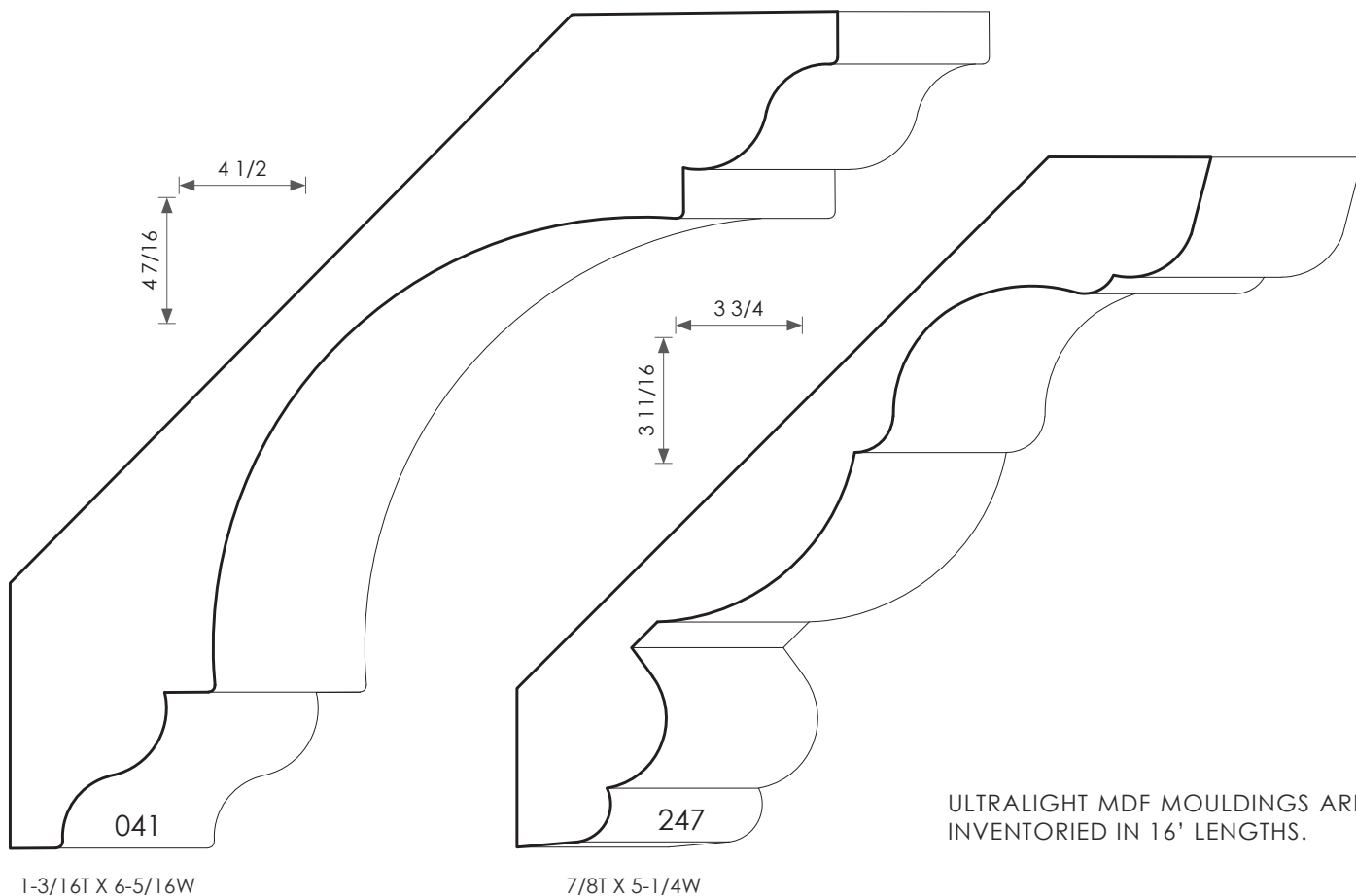


19/32T X 3-5/8W

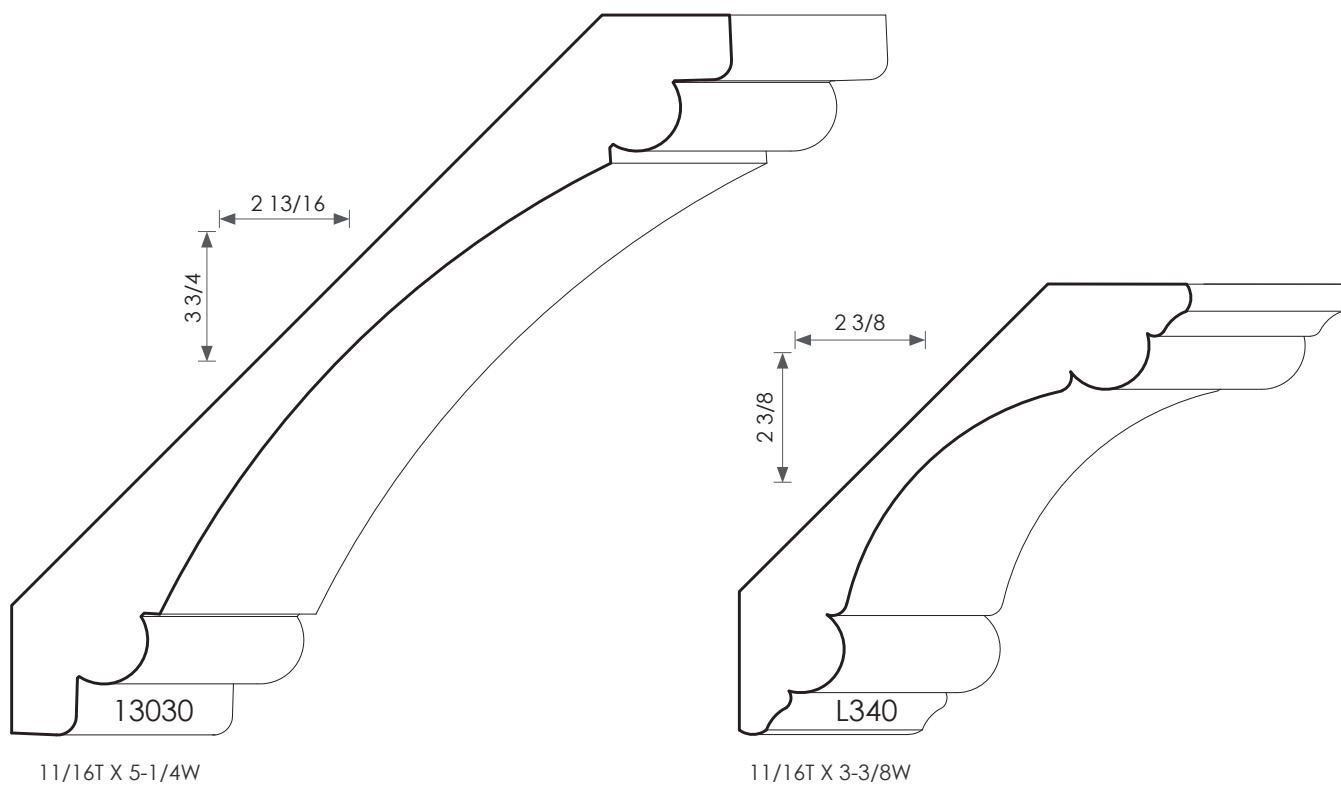


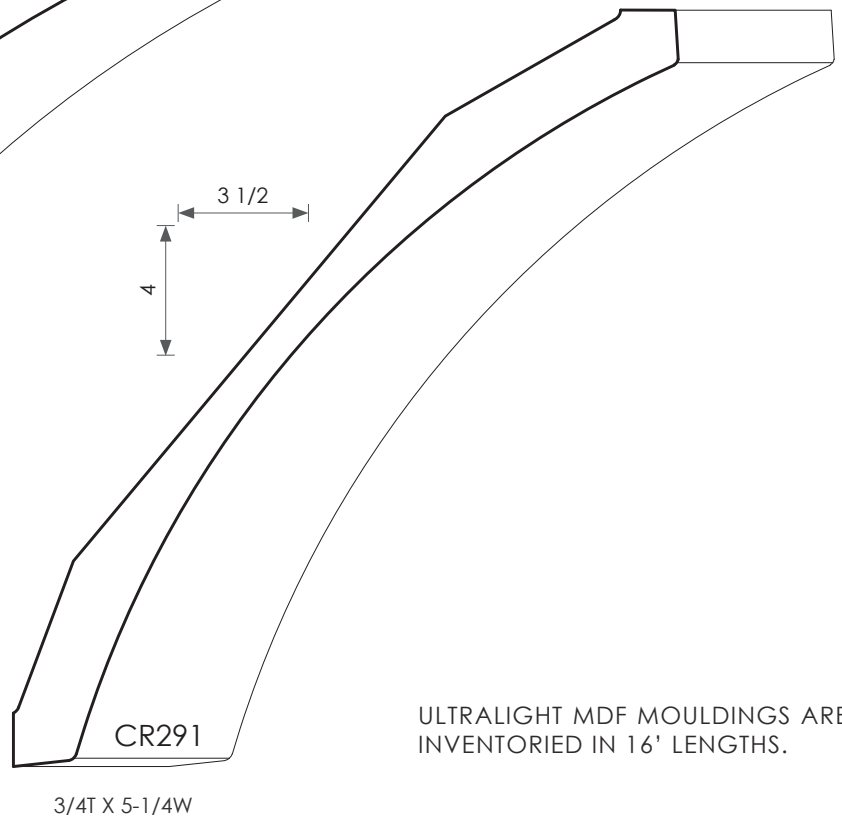
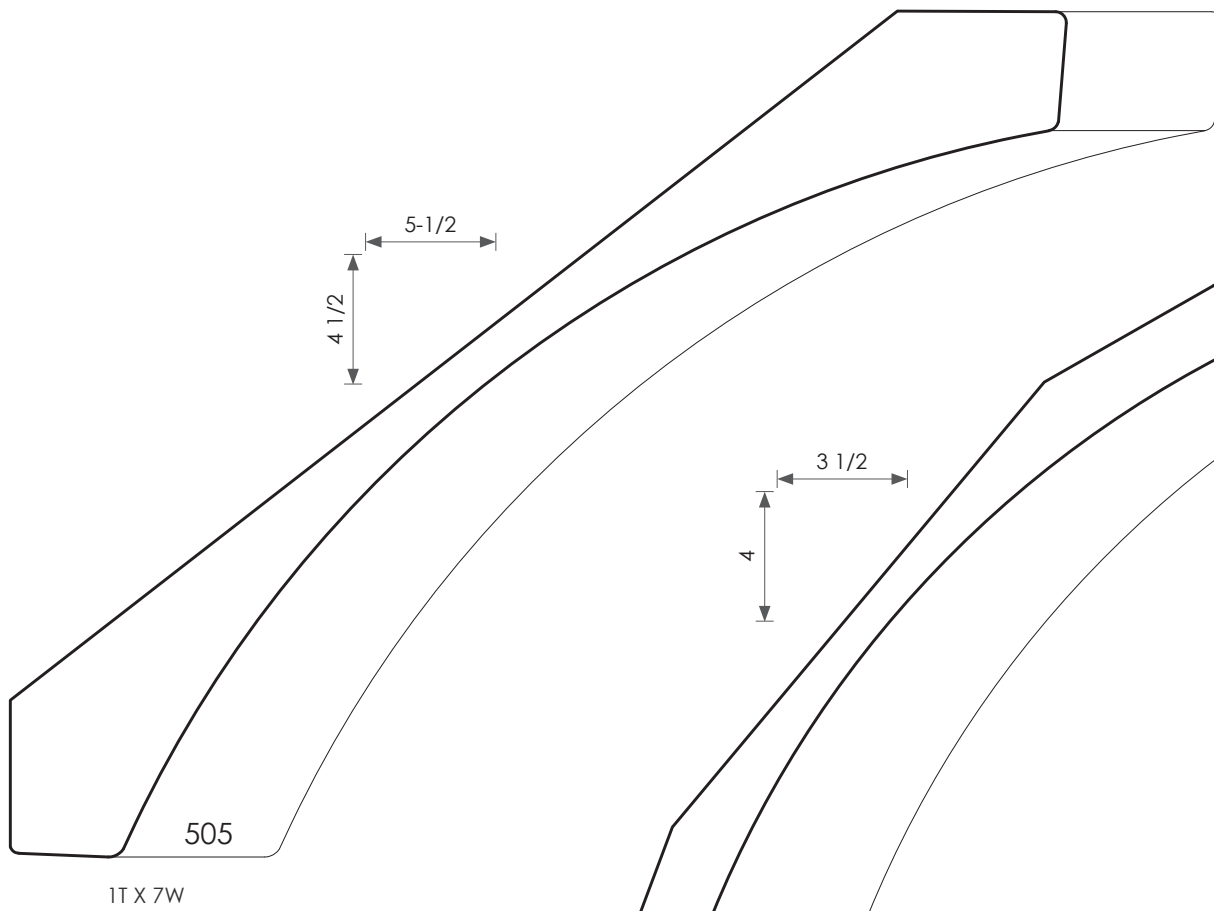
13/16T X 6-15/16W

11/16T X 7W

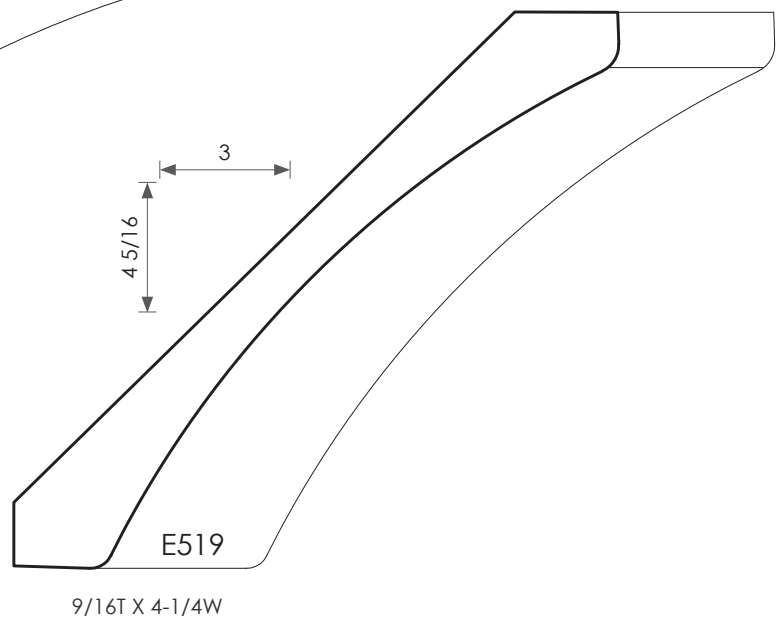
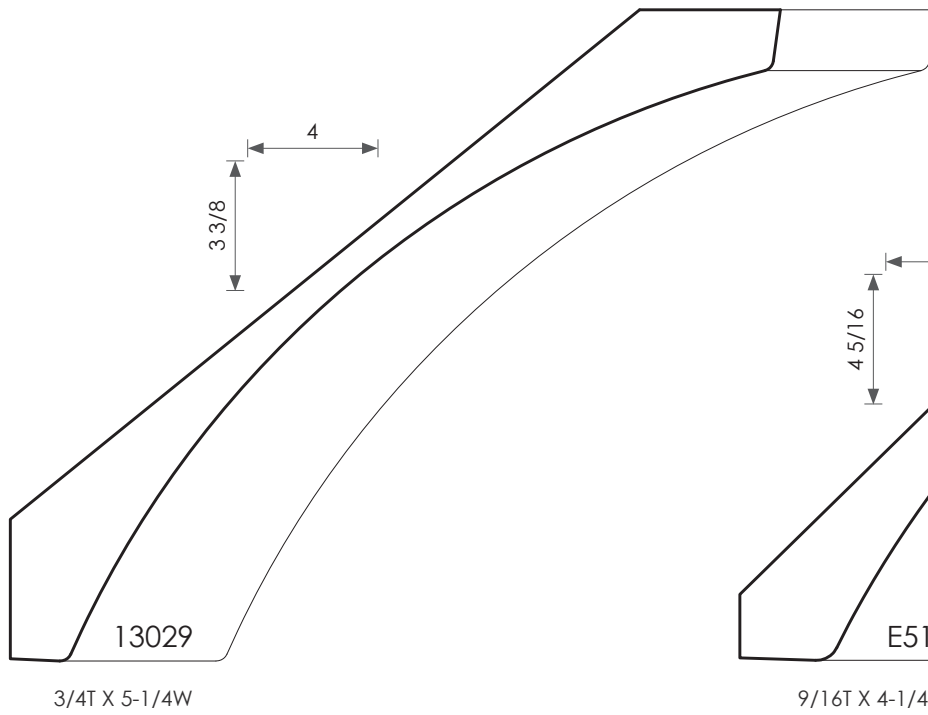


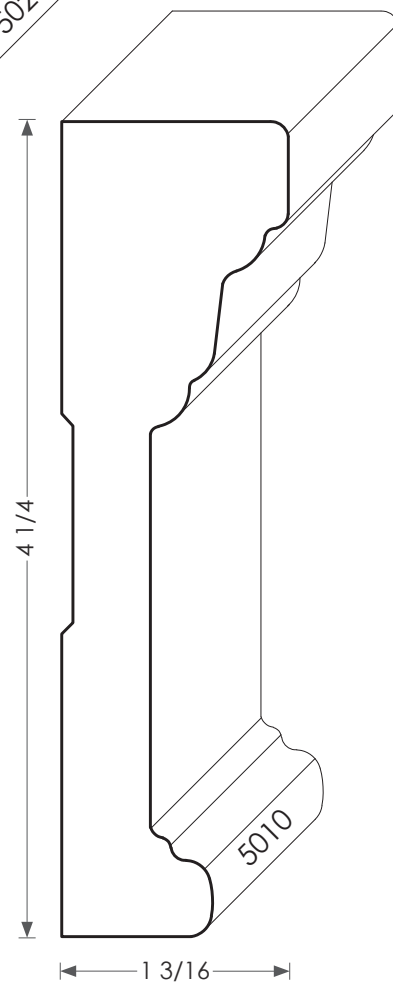
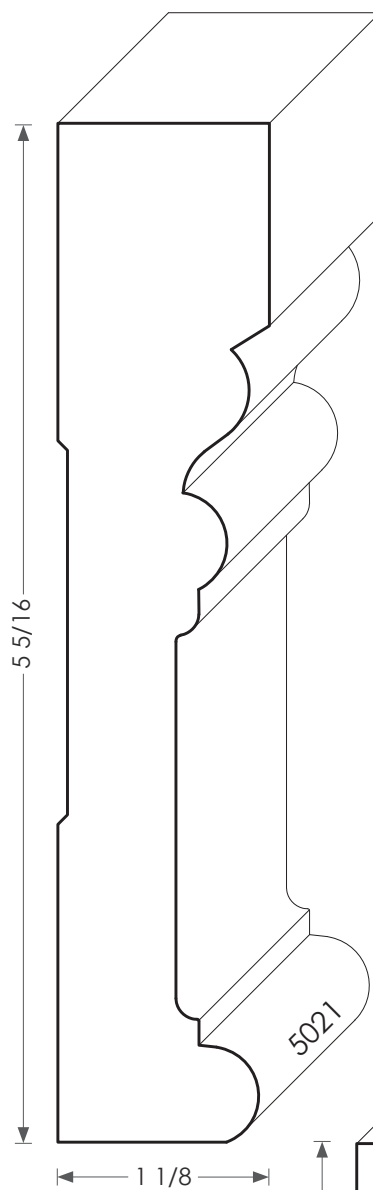
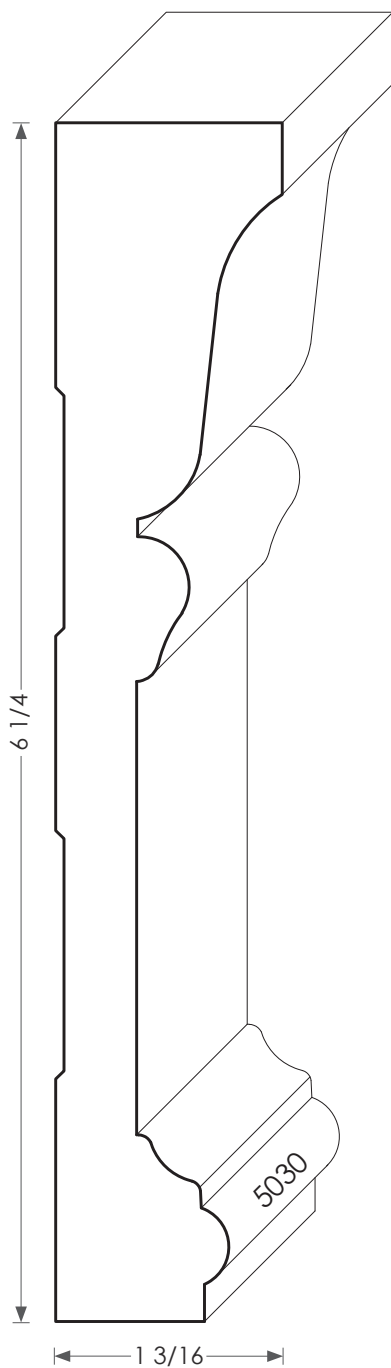
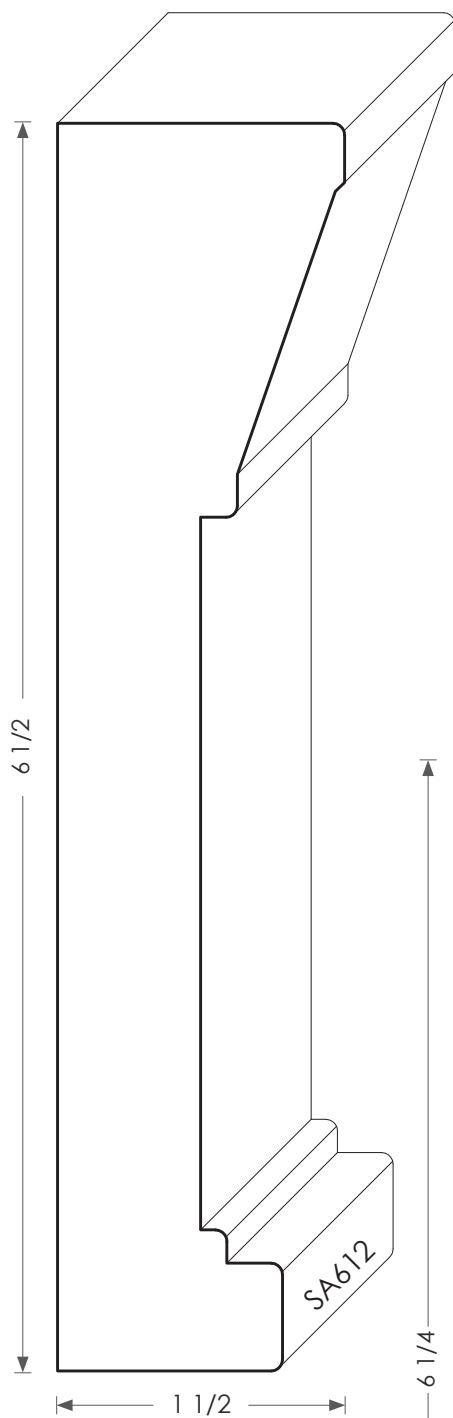
ULTRALIGHT MDF MOULDINGS ARE INVENTORIED IN 16' LENGTHS.





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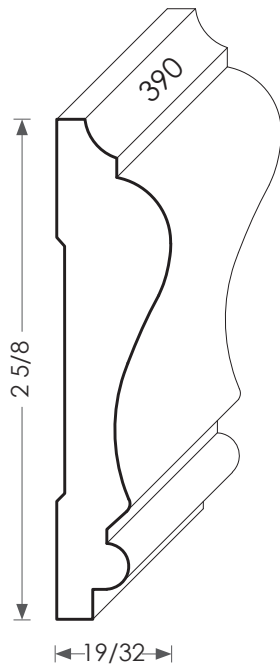
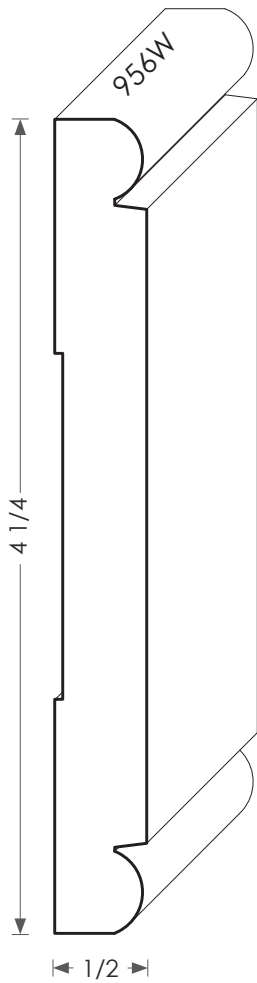
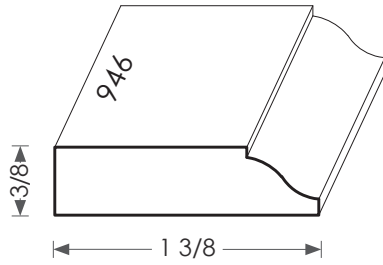
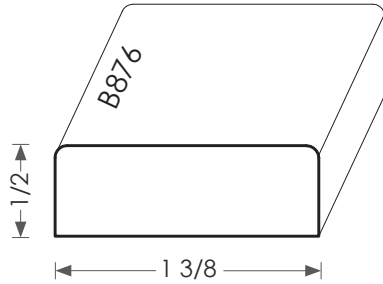
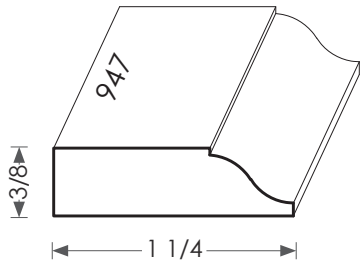
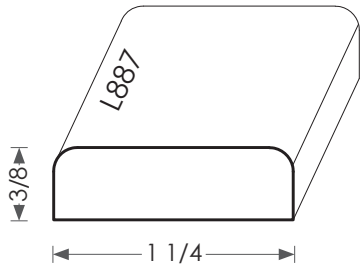
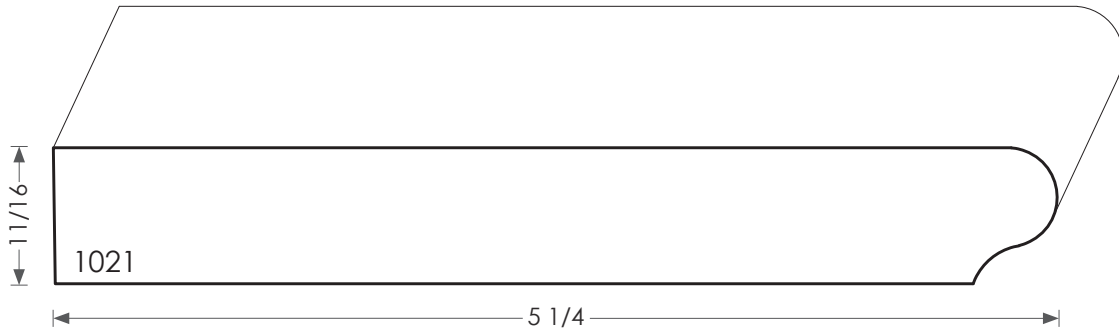




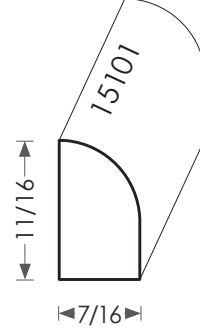
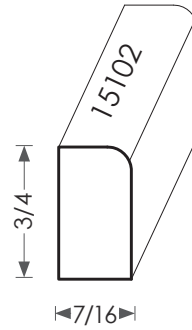
MDF WINDOW SILL

MDF DOOR STOP

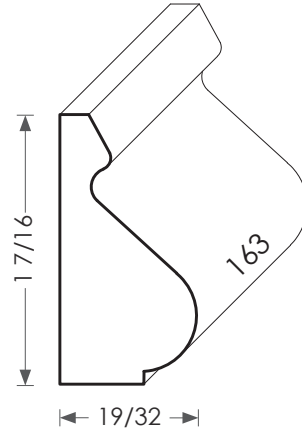
MDF CHAIRRAIL



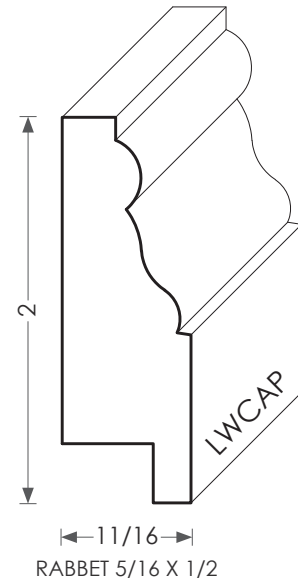
PRIMED SHOE



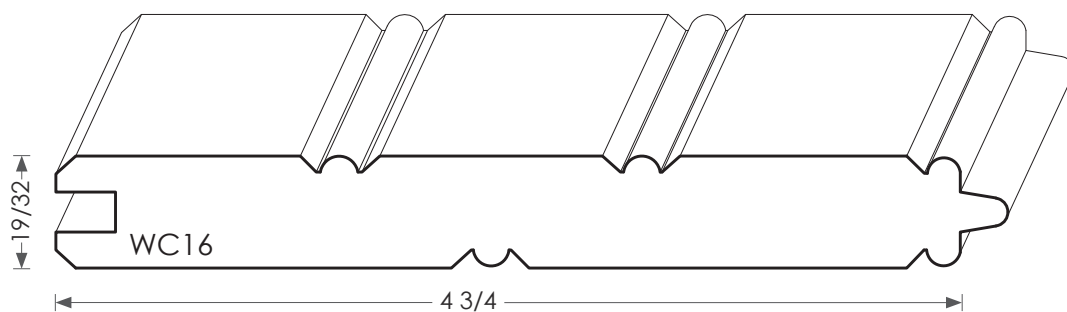
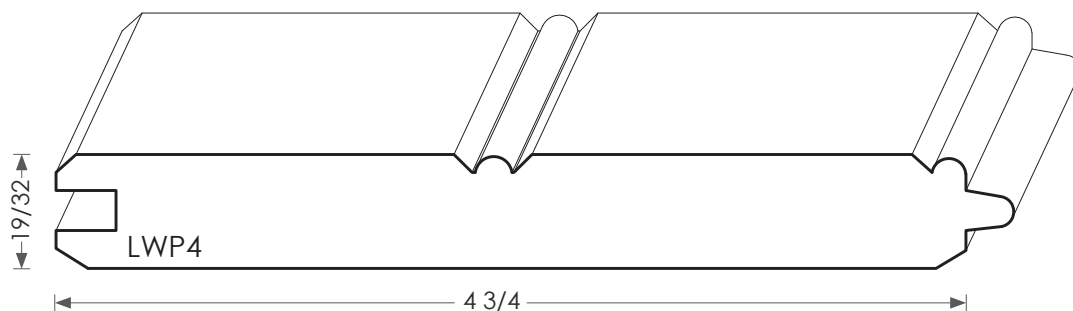
MDF BASE CAP



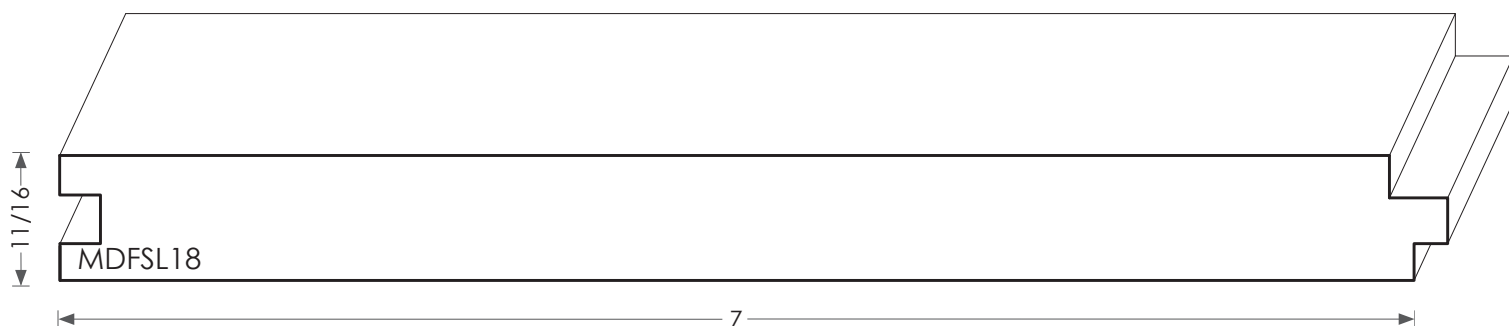
MDF WAINSCOT CAP



MDF WAINSCOT



ULTRALIGHT MDF MOULDINGS ARE
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MDF SHIPLAP

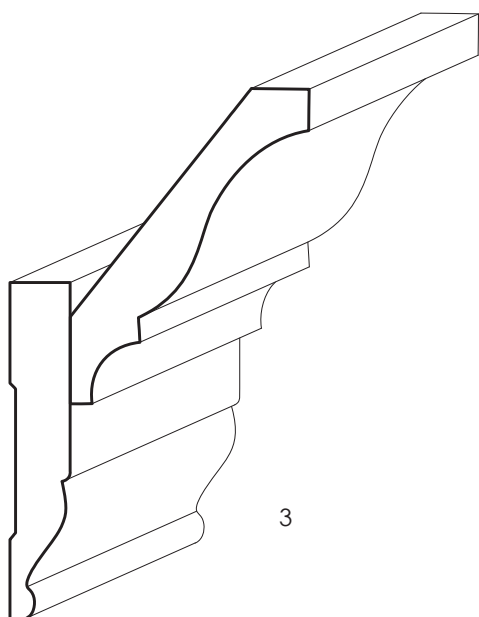
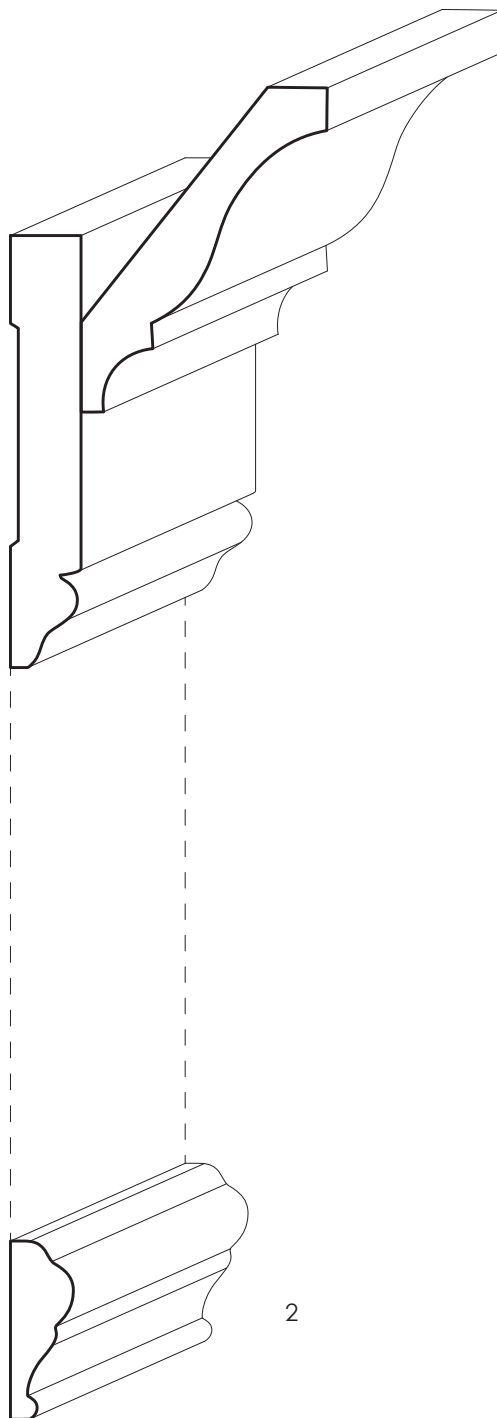
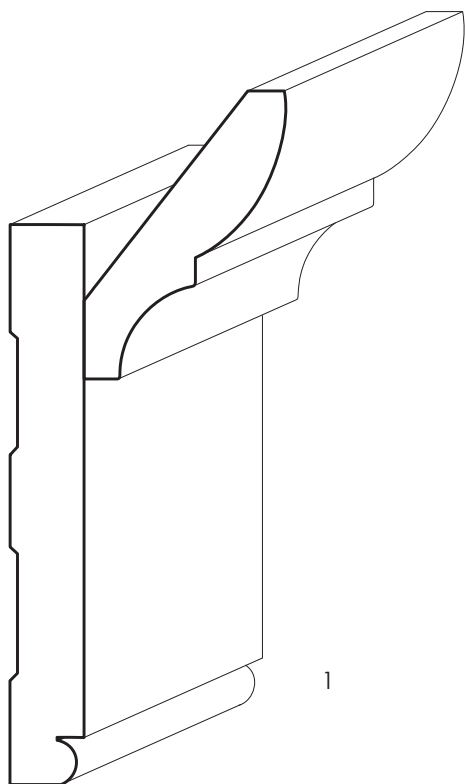
COMMON MOULDING ASSEMBLIES

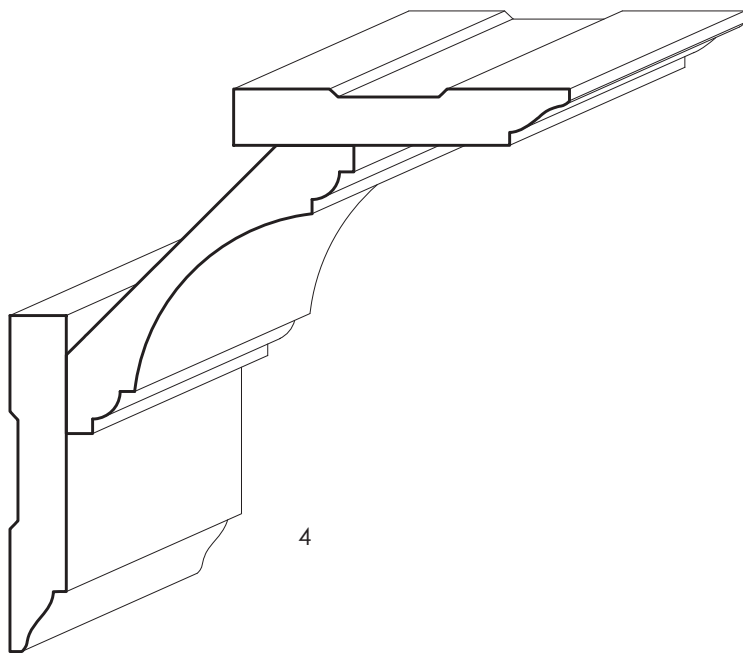
The following pages include design ideas for multipiece crowns and cornices, beams, wainscot and wall paneling, columns, entablatures, door and window headers, and multipiece casings.

CROWN BUILD-UP

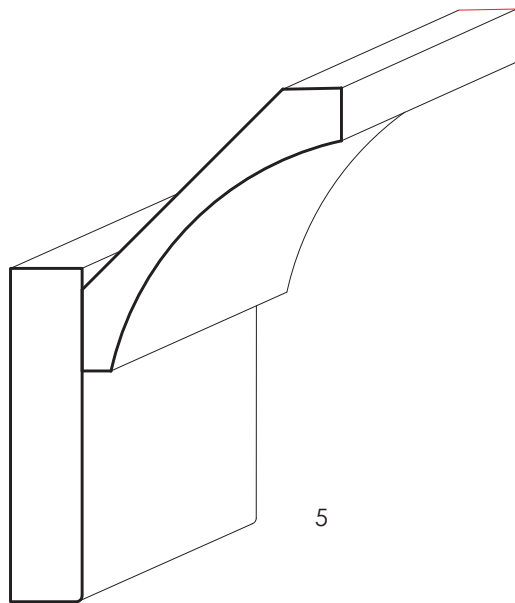
Crown and baseboard can be combined to create a more dramatic and custom look.

1. 1043 Casing, 3046 Crown
2. 2005 Baseboard, 3005 Crown, 4005 Chair Rail
3. 2010 Baseboard, 3005 Crown
4. 2029 Baseboard, 3034 Crown
5. E1E S4S [3/4 x 3-1/2], 3080 Crown
6. 3020 Crown, 3075 Crown, S4S [3/4 x 5-3/8]
7. 3038 Crown, 8074 Mold, S4S [3/4 x 2-1/4], S4S [3/4 x 2-1/2]
8. Custom Build
9. Custom Build
10. 3053 Crown, 5023 Small Mold
11. 3079 Crown, 3223 Crown, 5233 Panel Mold, S4S [3/4 x 3-1/8]
12. 3004 Crown, 3054 Crown, 8033 Mold, S4S Cove [3/4 x 2-1/2], S4S [3/4 x 2]
13. 2014 Baseboard, 8039 Mold
14. 1157 Casing, 5254 Panel Mold, 7015 Backband, 8033 Mold
15. 2012 Baseboard, 3054 Crown
16. 3034 Crown, 3078 Crown, S4S Cove [3/4 x 3-1/4], S4S [3/4 x 3]
17. 5254 Panel Mold, 7015 Backband, 7030 Backband, 8033 Mold
18. 2032 Baseboard, 3048 Crown, 5031 Small Mold, 8029 Mold [1-3/4 x 2-3/4]
19. 3039 Crown, 5230 Panel Mold
20. 3005 Crown, S4S [3/4 x 2-1/2], Custom Mold [13/16 x 4-1/2], Custom Mold [1-3/16 x 6-5/8], Custom Mold [1/2 x 3/4], Corbel [3-1/2D x 4-3/4H x 2W]

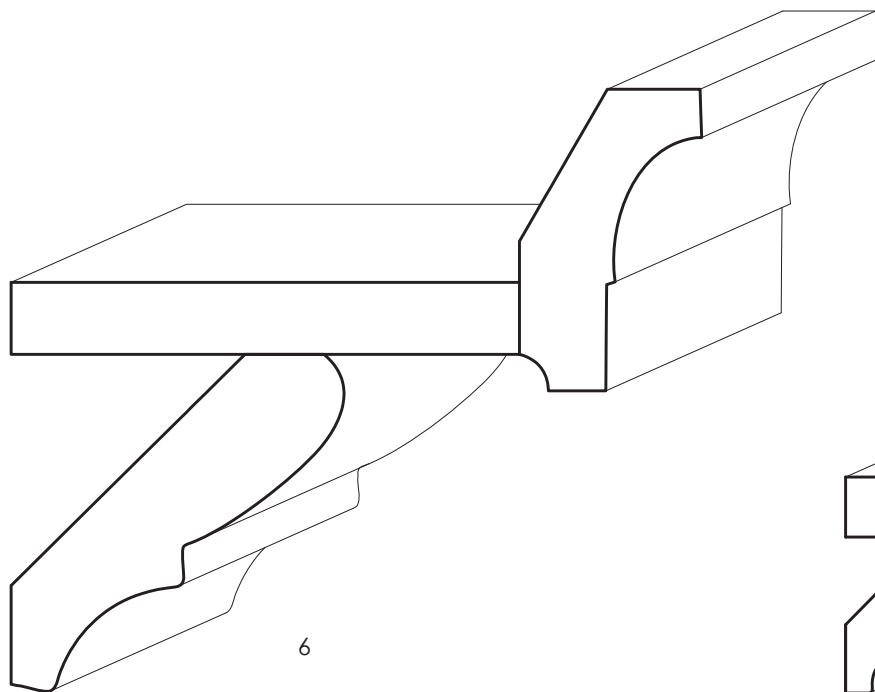




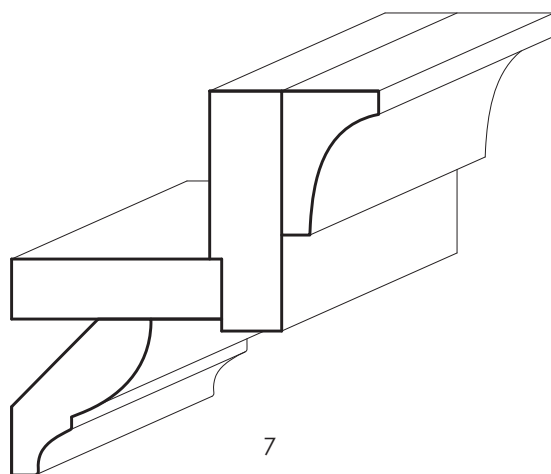
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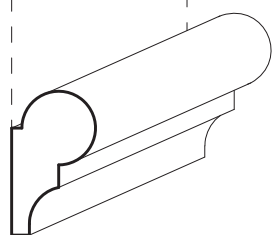
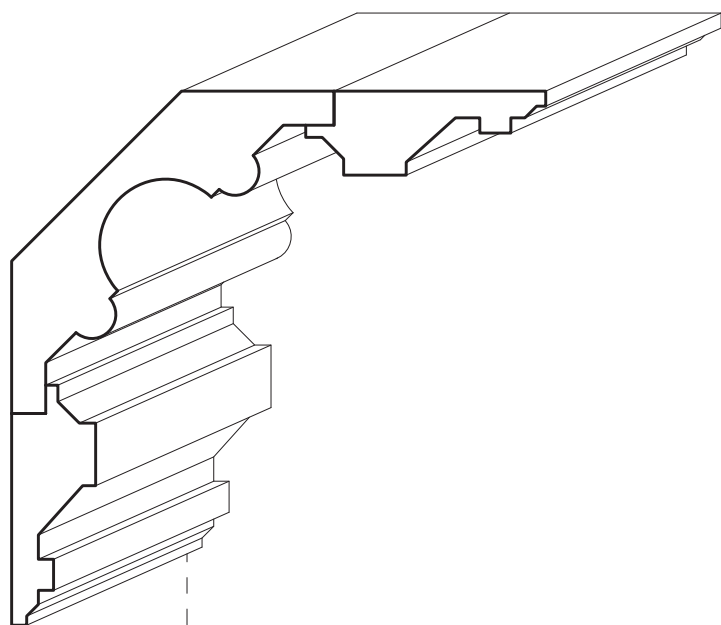
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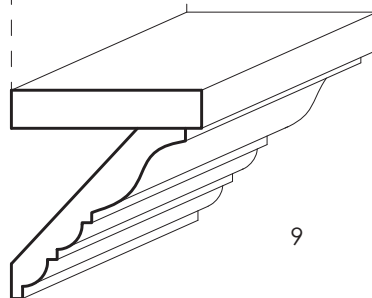
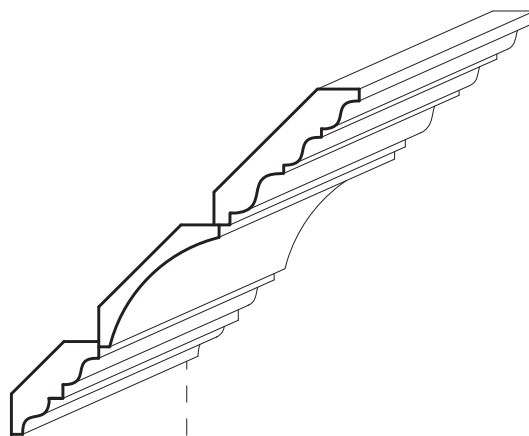
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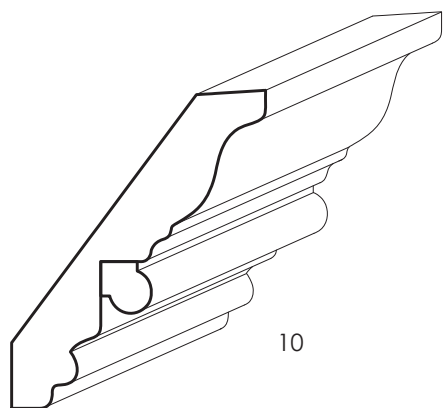
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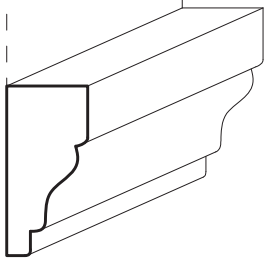
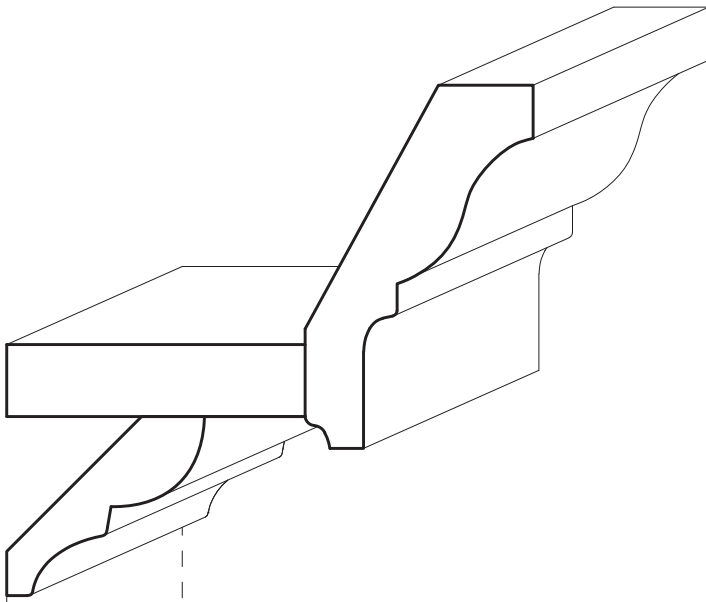
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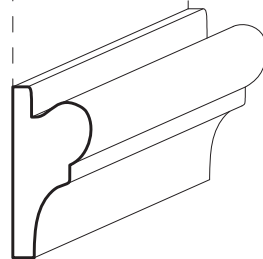
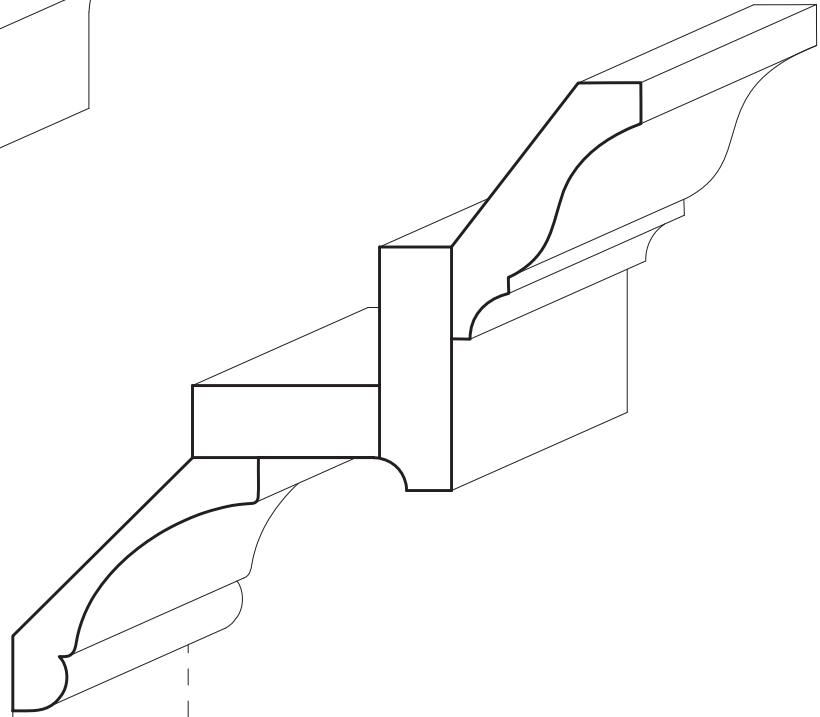
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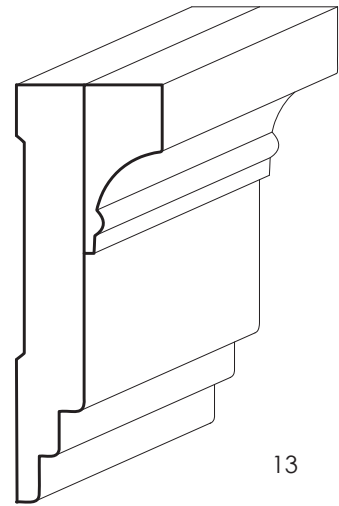
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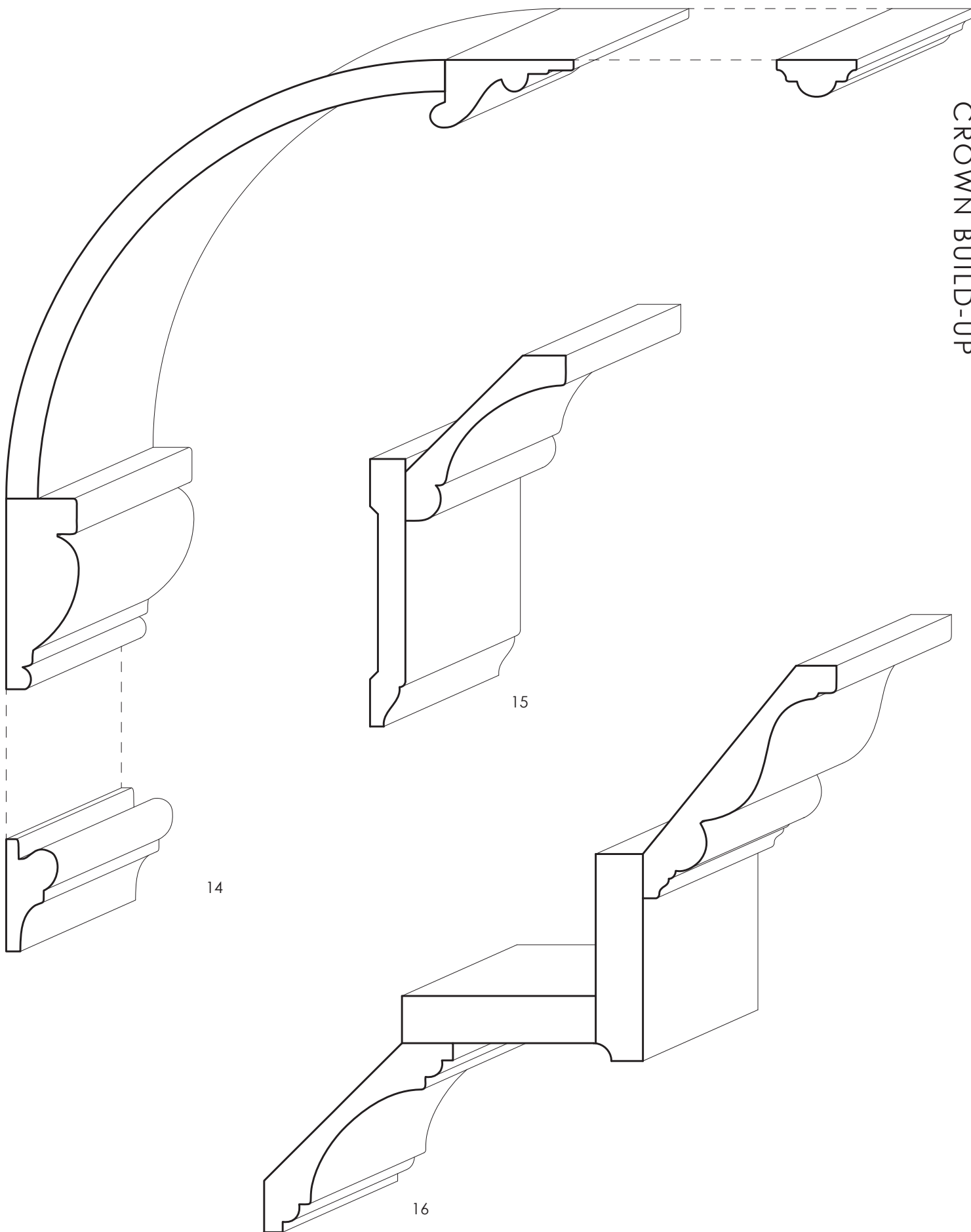
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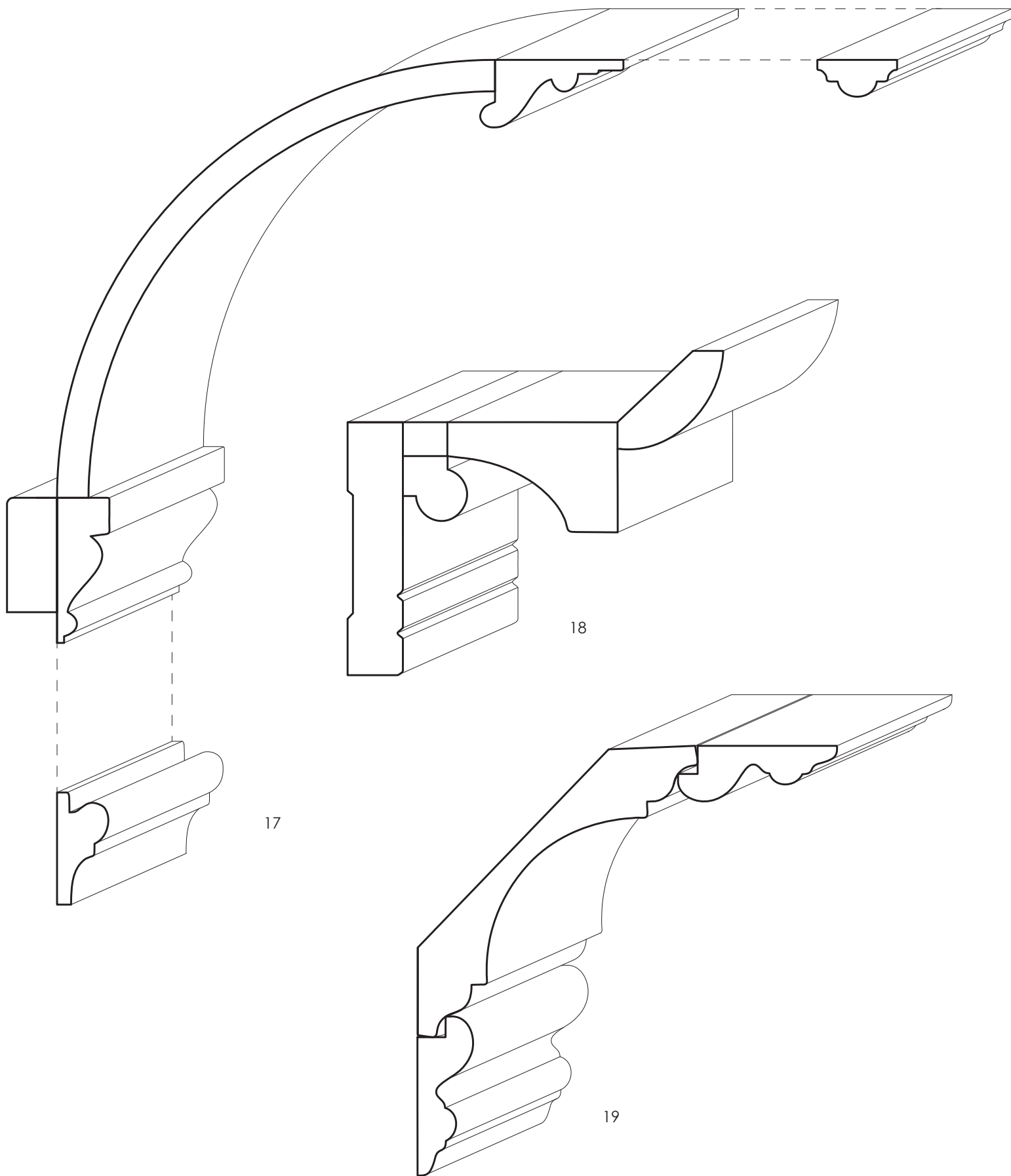


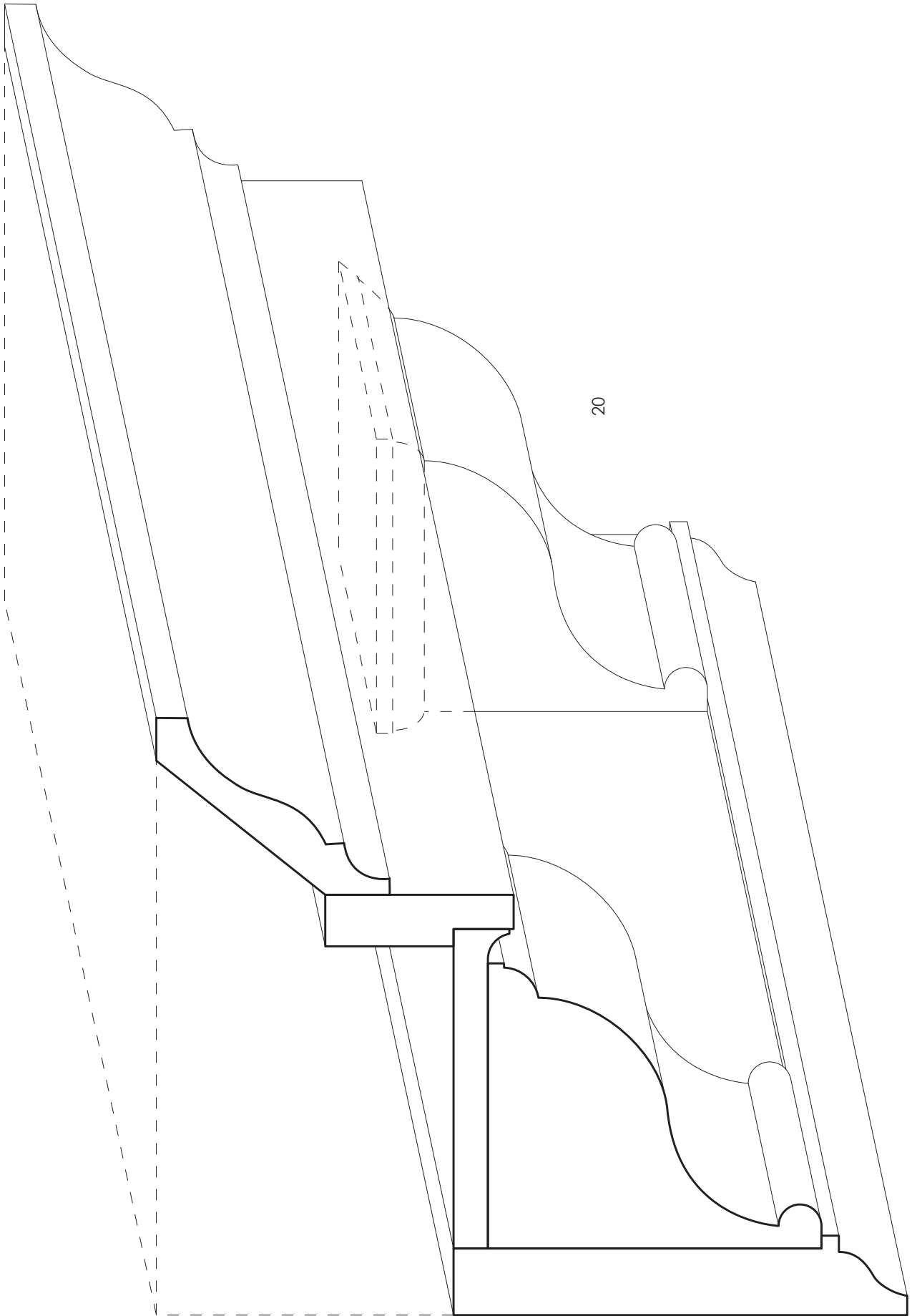
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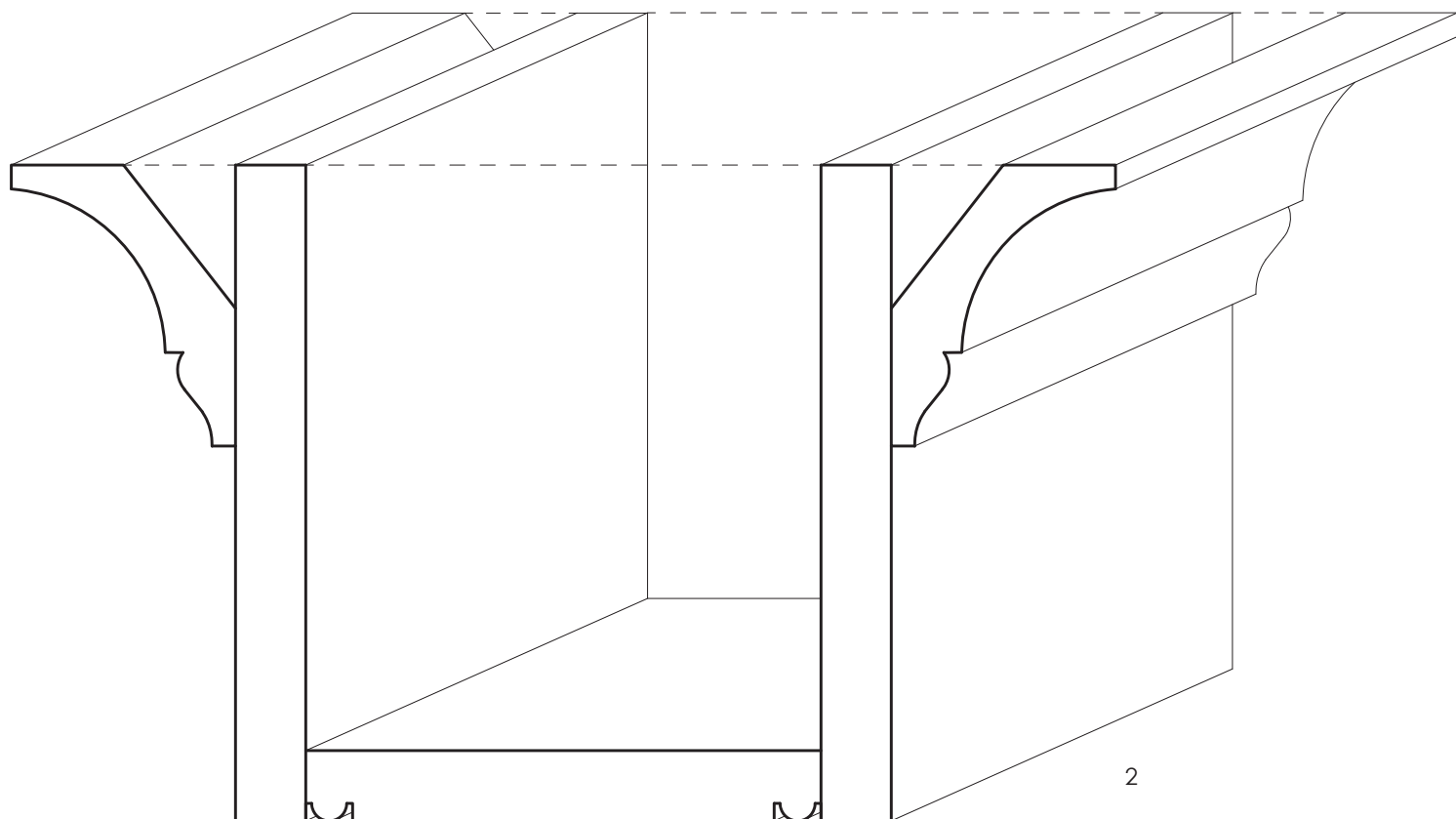
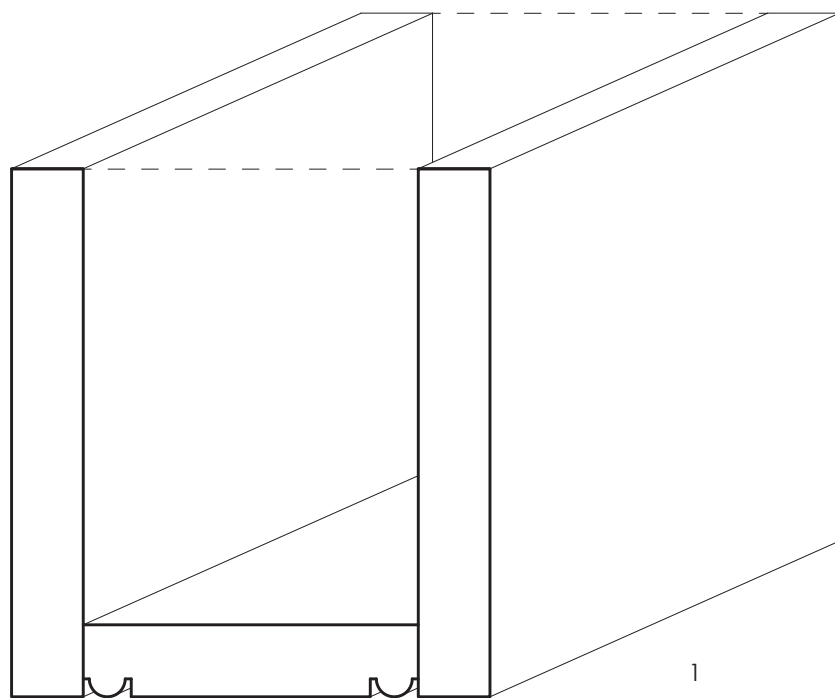


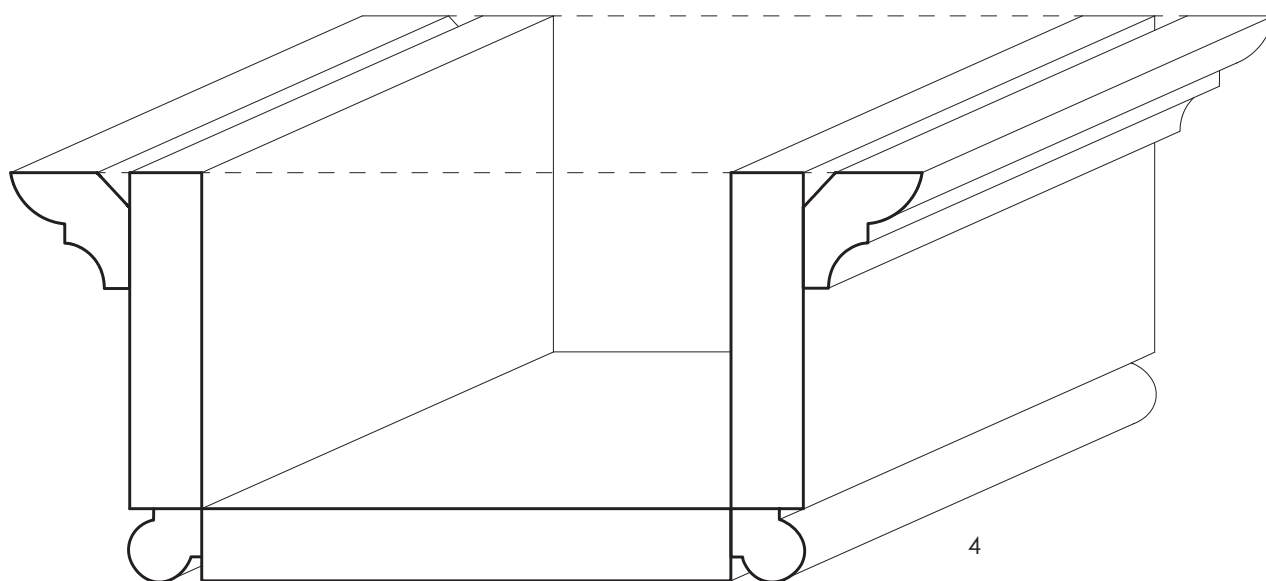
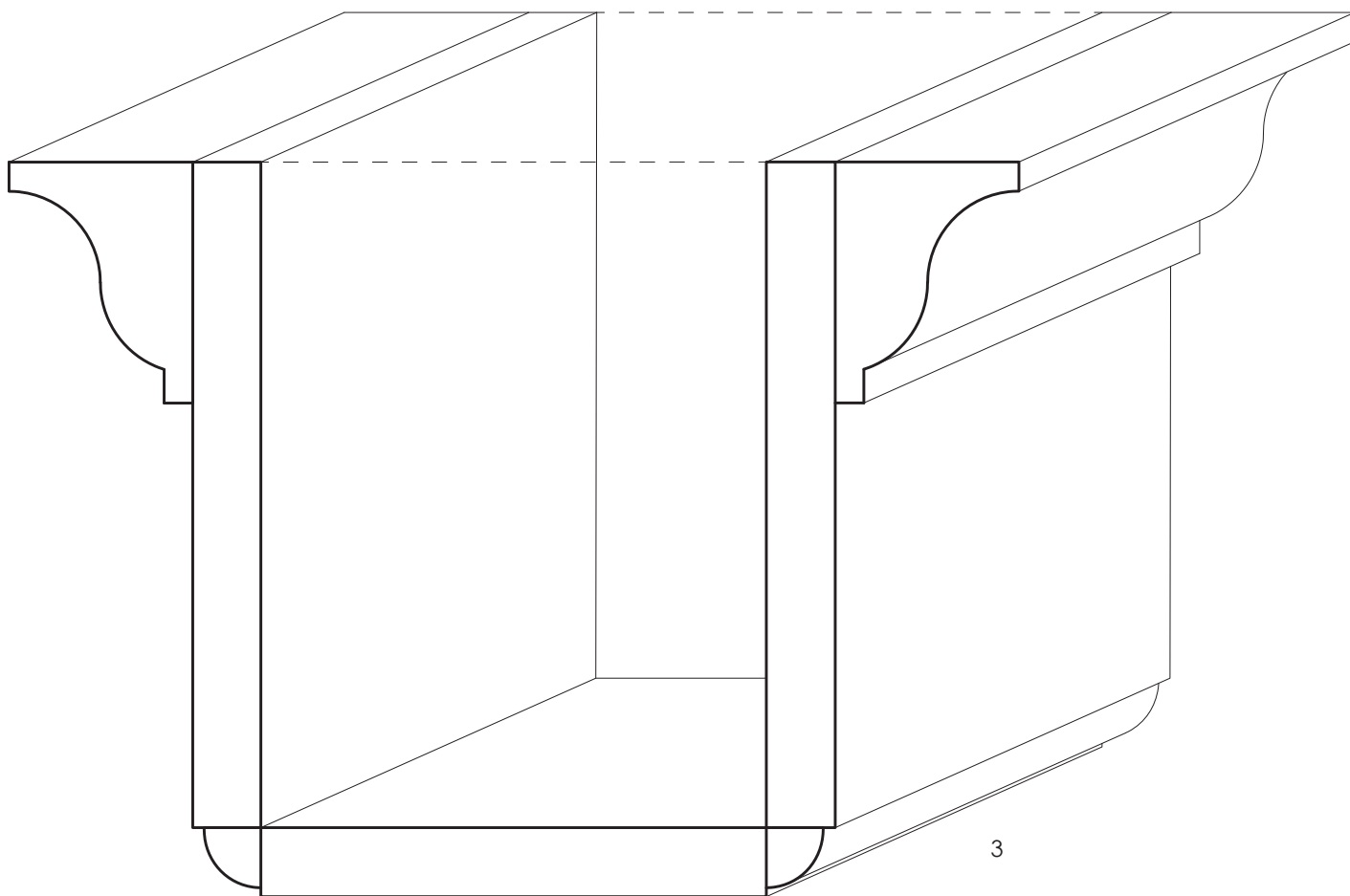


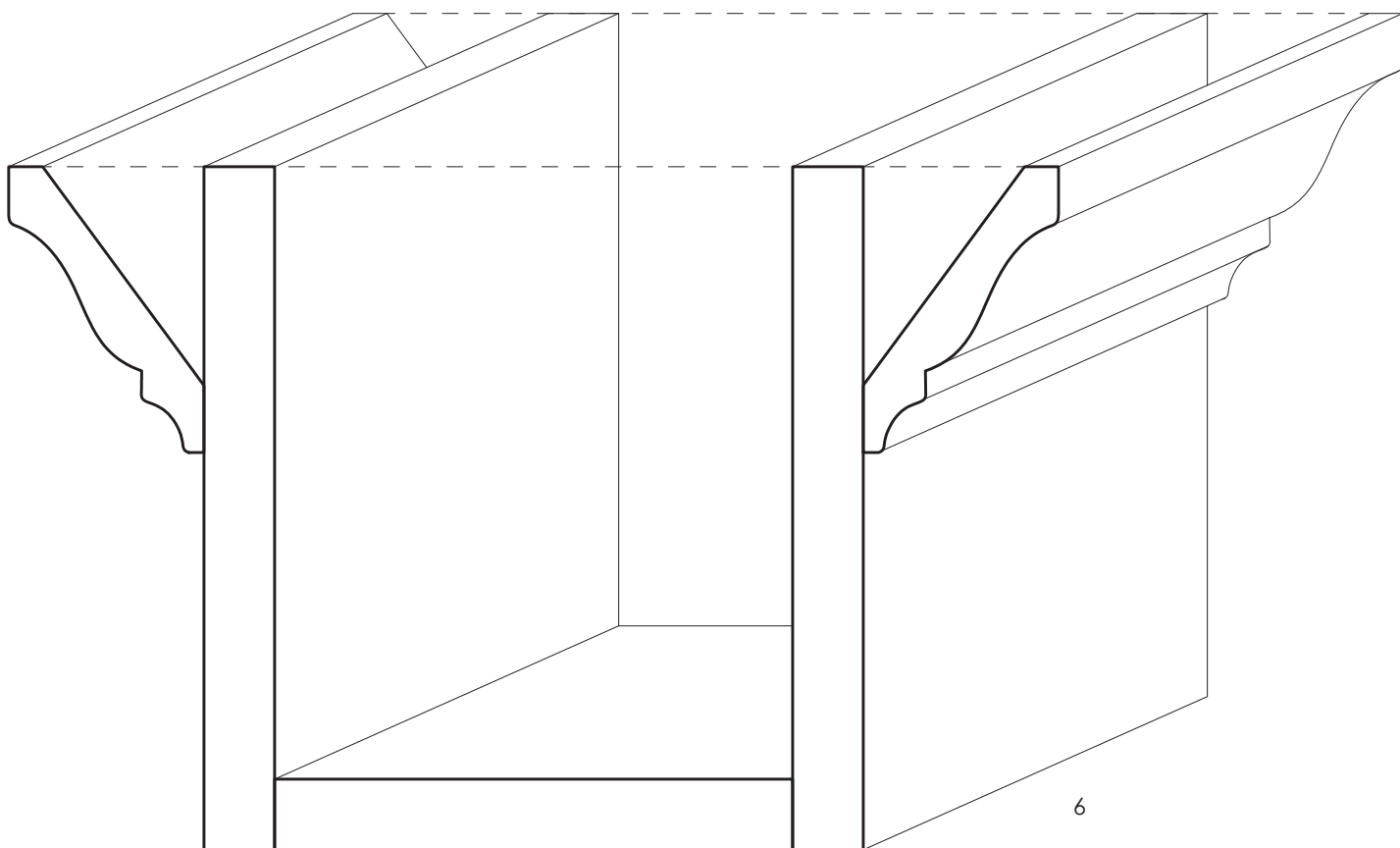
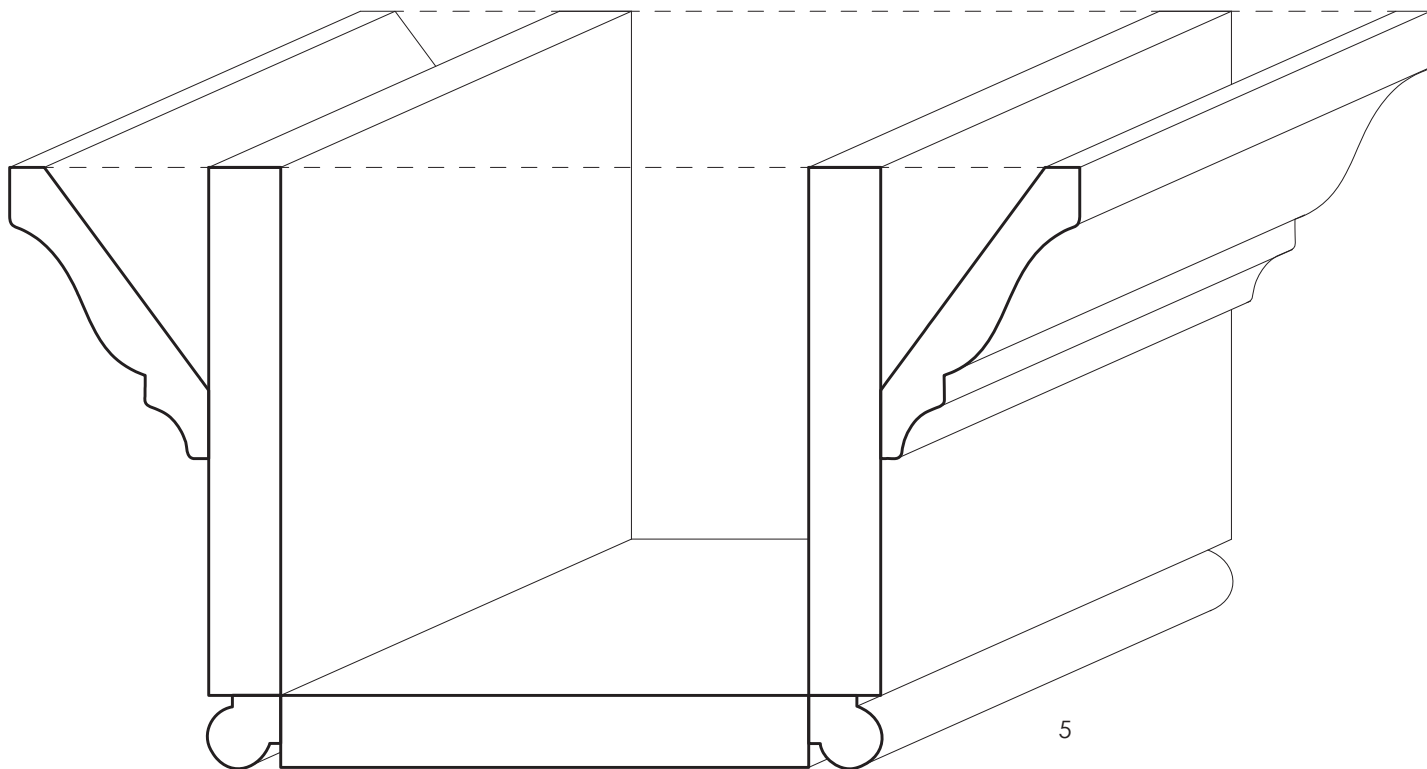
BEAMS

Beams, when used on ceilings or walls, add depth, dimension, and character to any room.

1. 1 x 6 [sides], 1 x 4 [bottom]
2. 3317 [top corner], 1 x 8 [sides], 1 x 6 [bottom]
3. 5020 [bottom corners], Custom Mold [2 x 2-5/8], 1 x 8 [sides], 1 x 6 [bottom]
4. 3001 [top corners], 5007 [bottom corners], 1 x 4 [sides], 1 x 6 [bottom]
5. 3005 [top corners], 5007 [bottom corners], 1 x 6 [sides], 1 x 6 [bottom]
6. 3005 [top corners], 1 x 8 [sides], 1 x 6 [bottom]

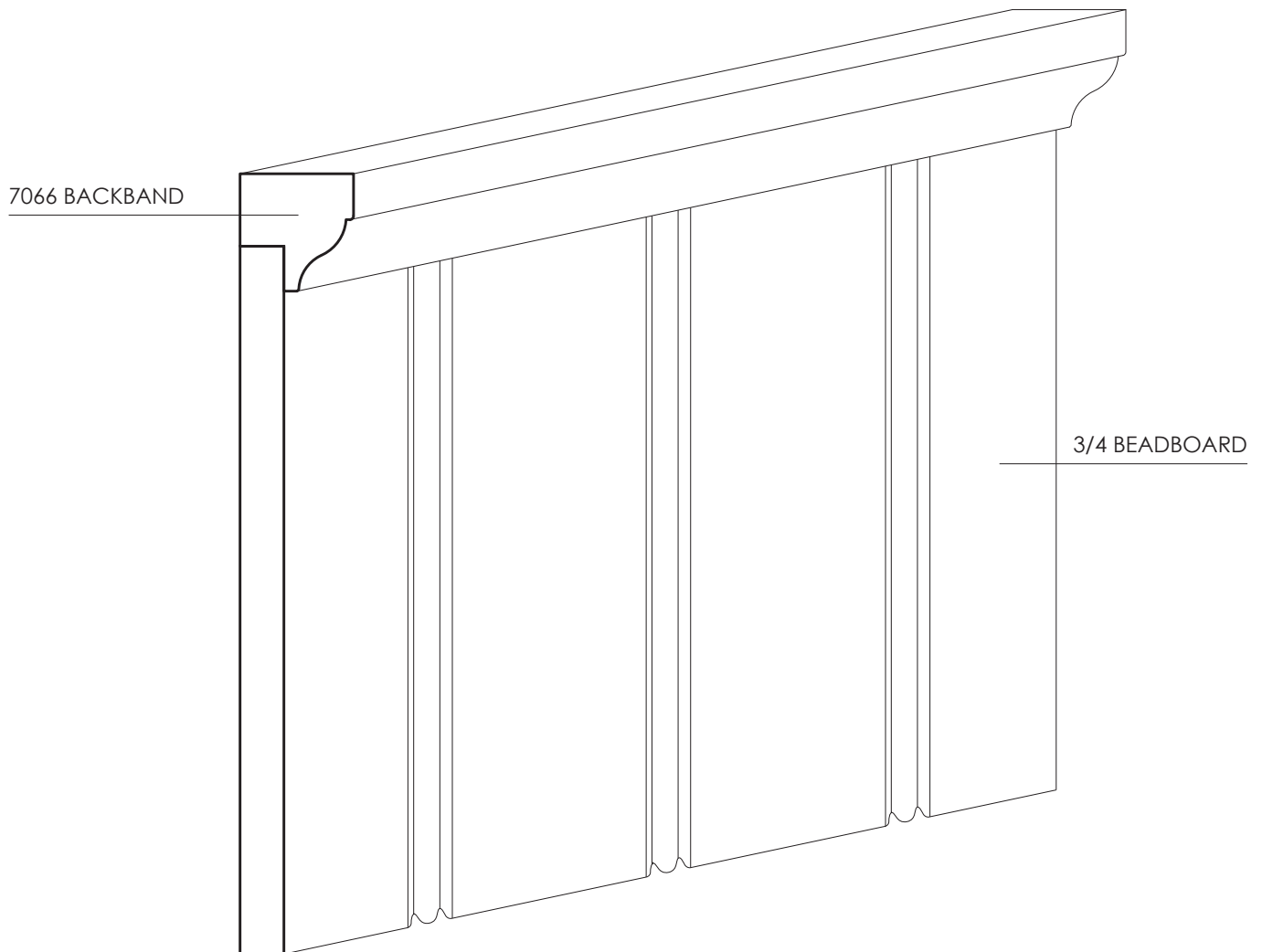




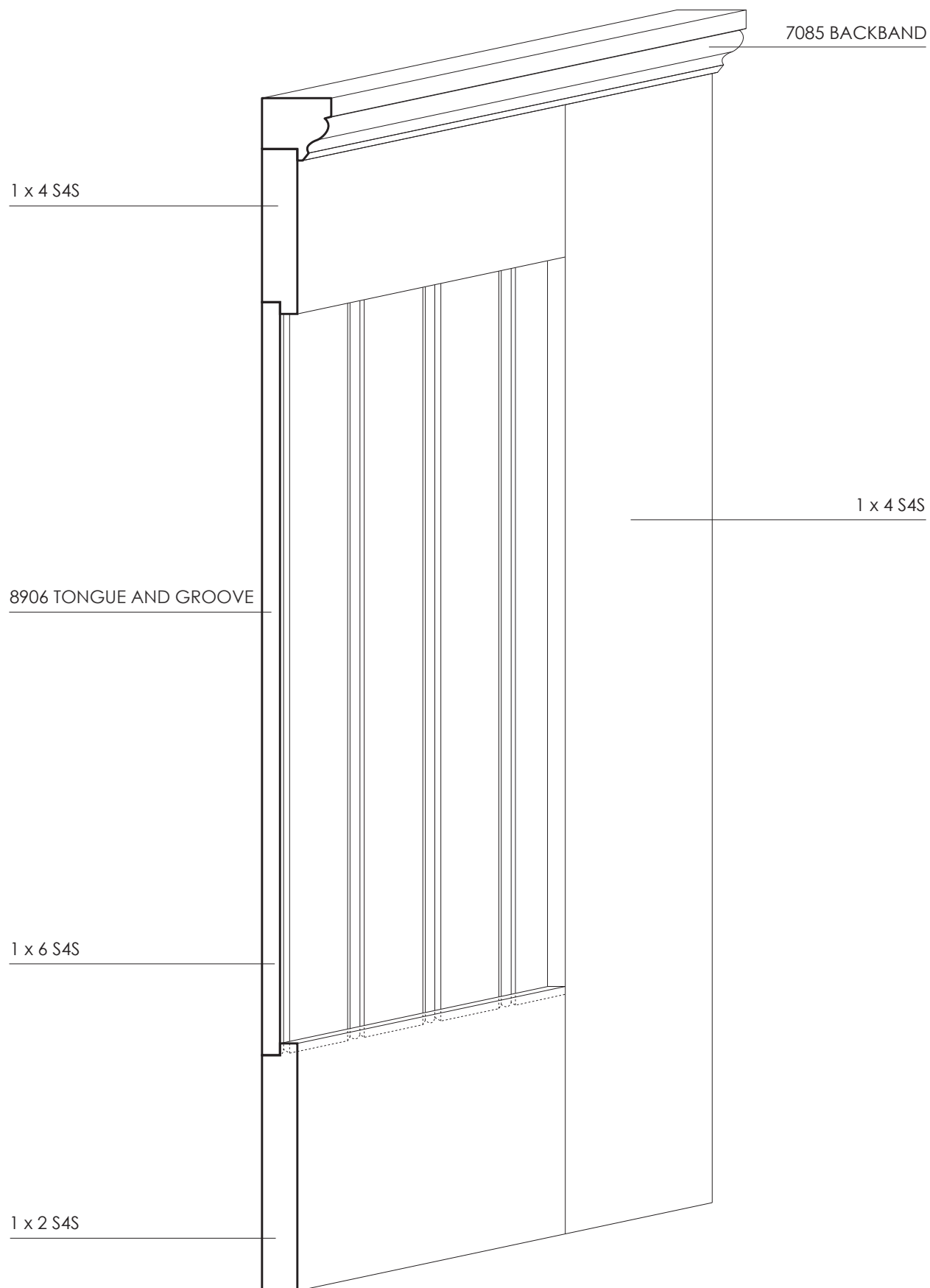


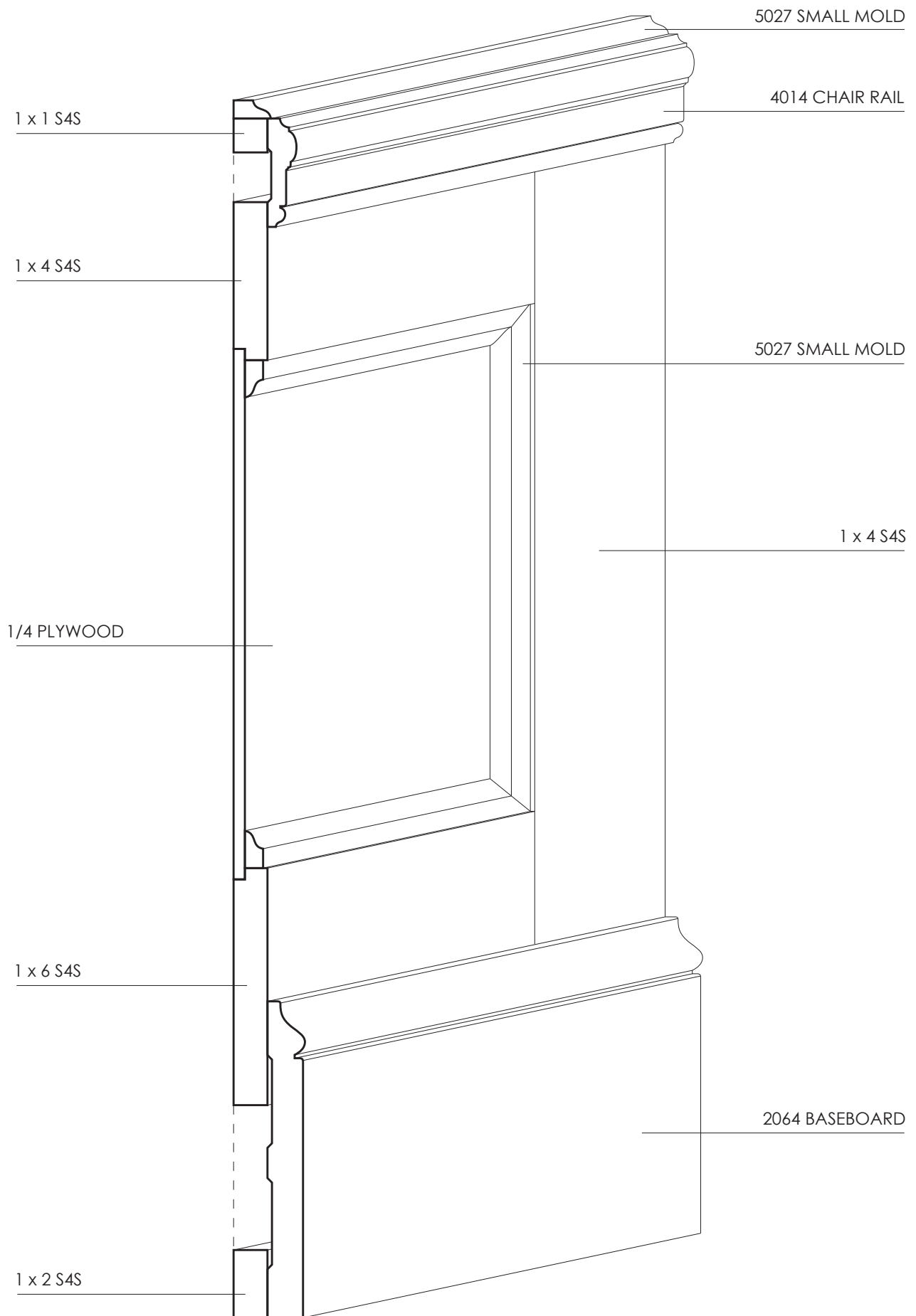
WAINSCOT & WALL PANELING

Wainscoting and wall paneling styles are extremely versatile, accommodating a variety of architectural styles and room configurations, and can be combined with short walls, pillars, and pilasters at room openings.

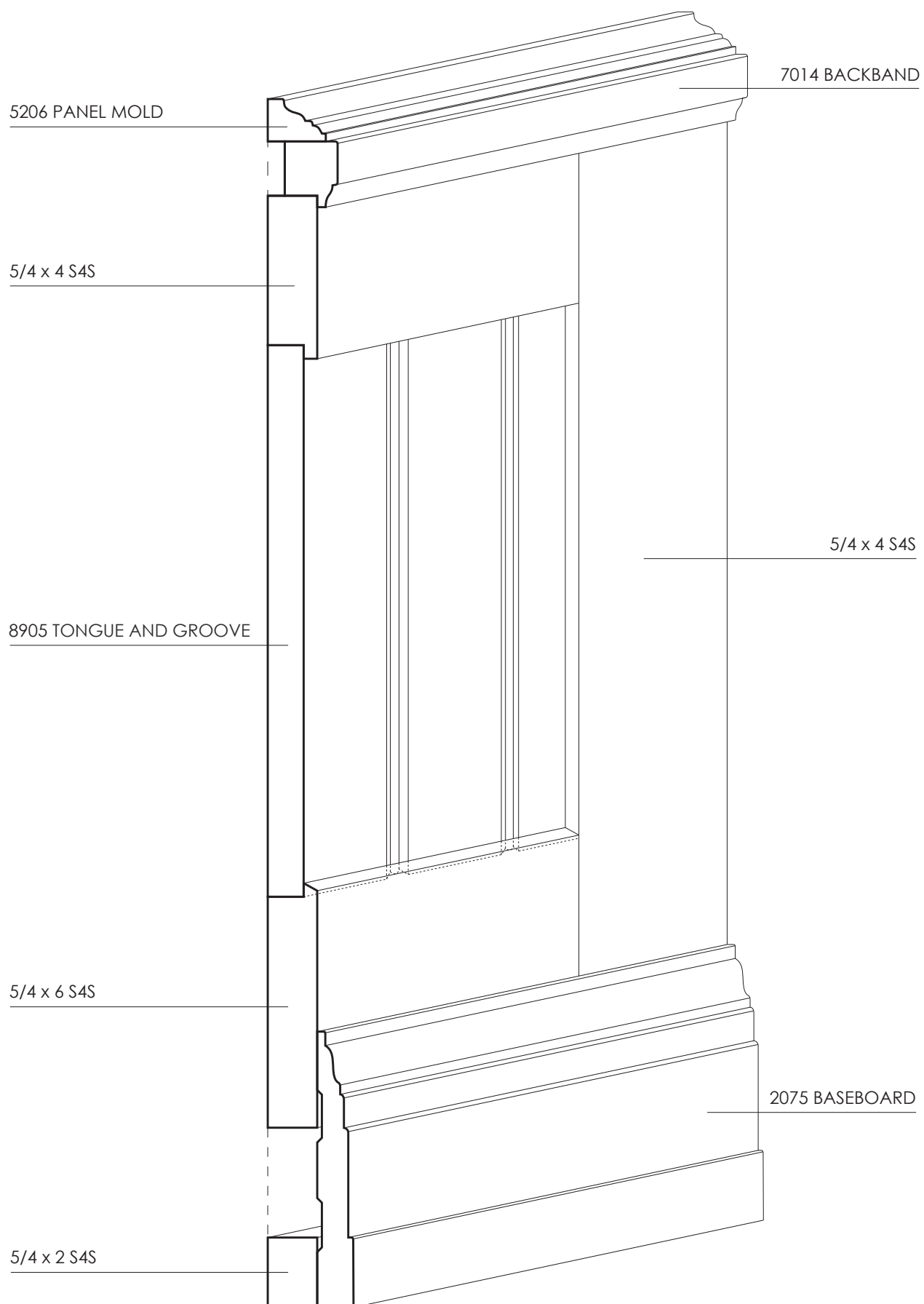


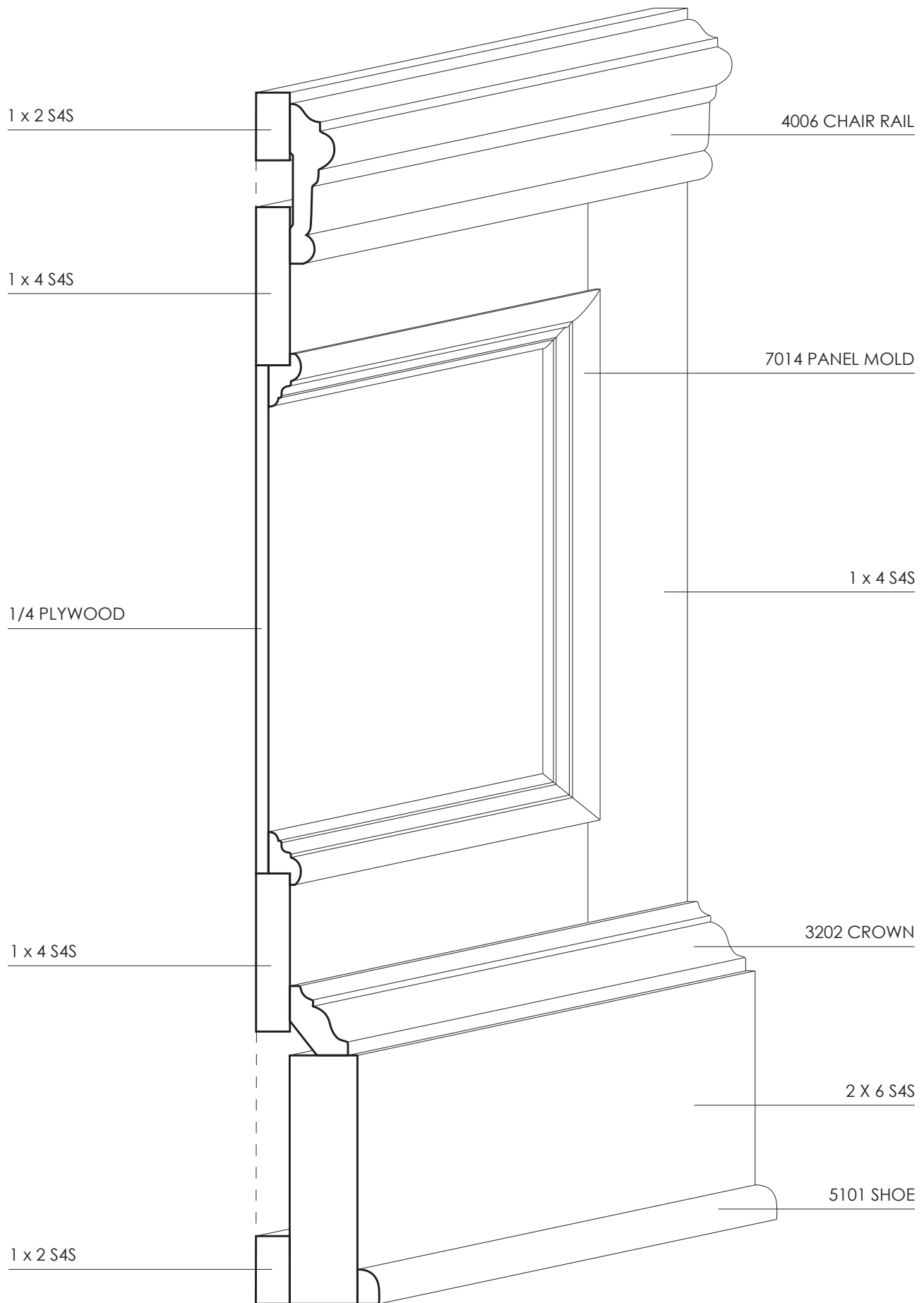
WAINSCOT & PANELING



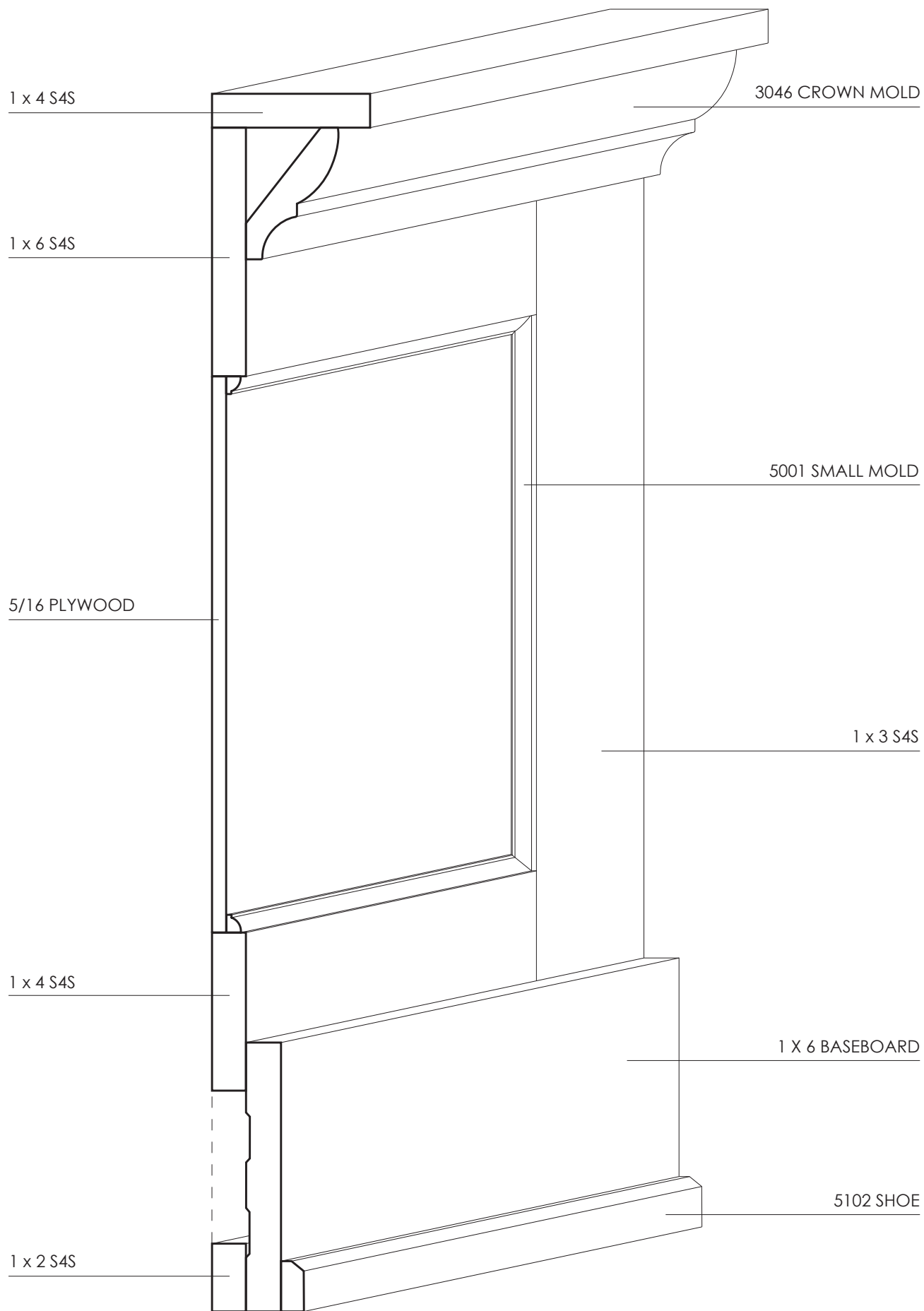


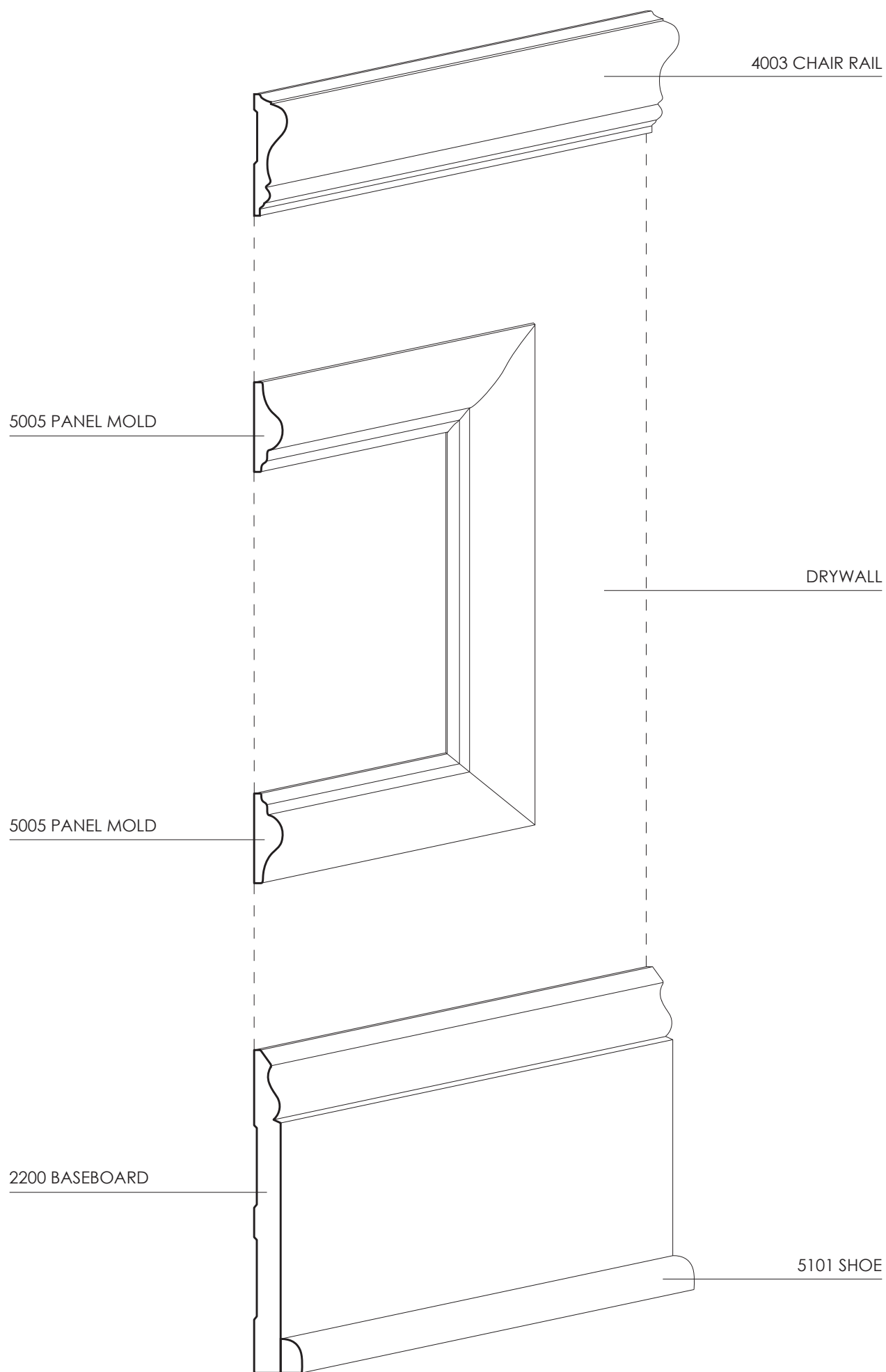
WAINSCOT & PANELING



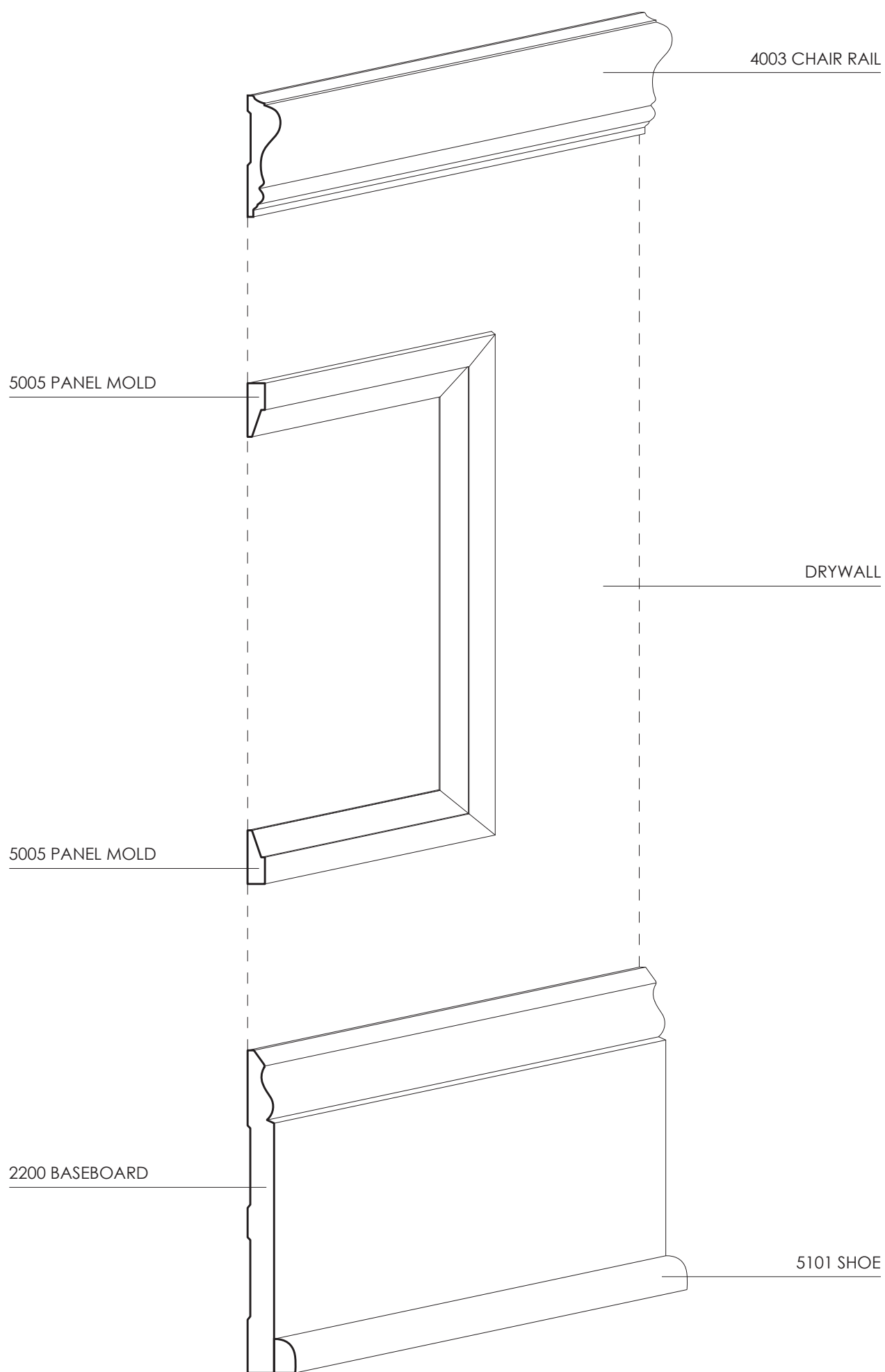


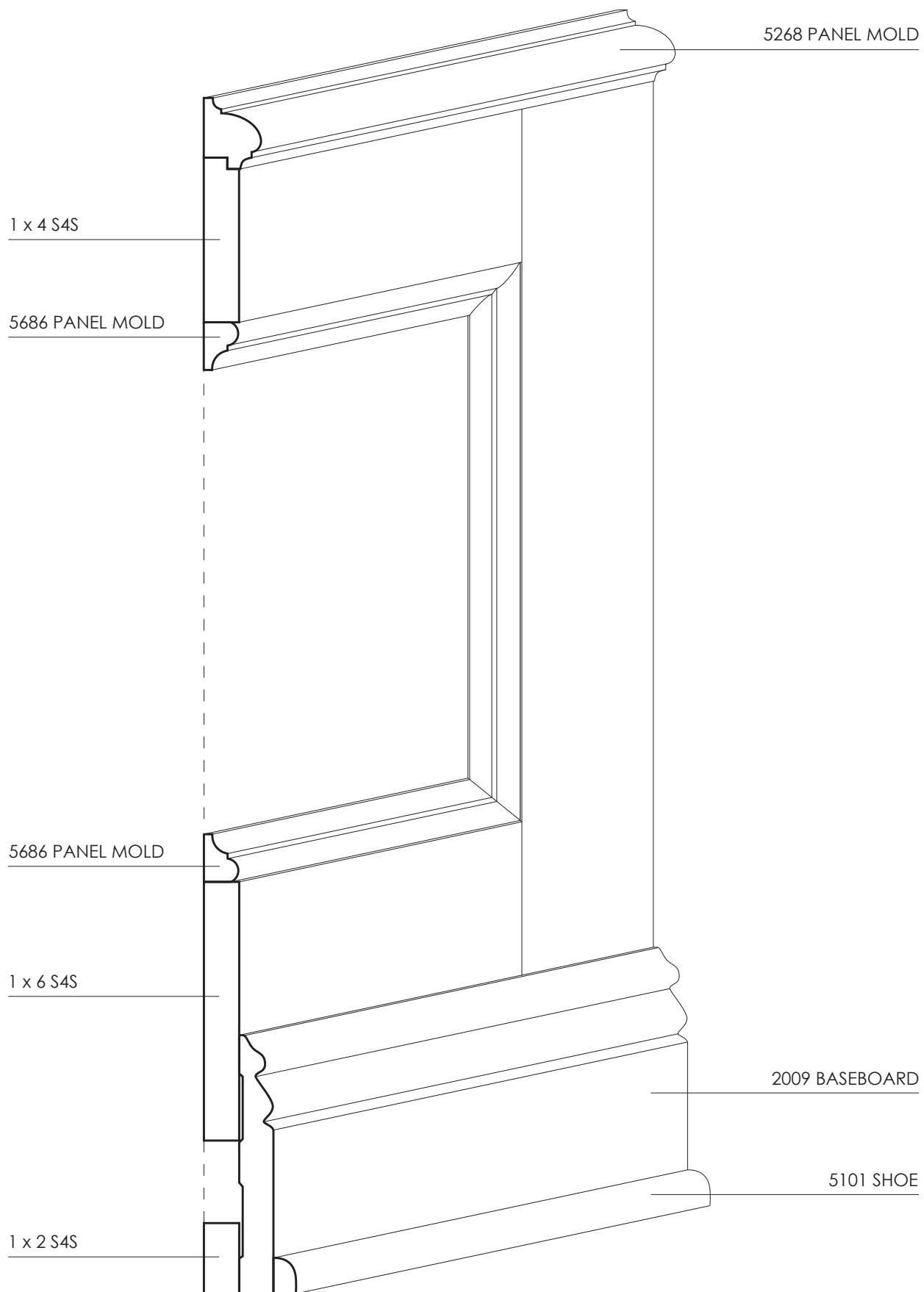
WAINSCOT & PANELING



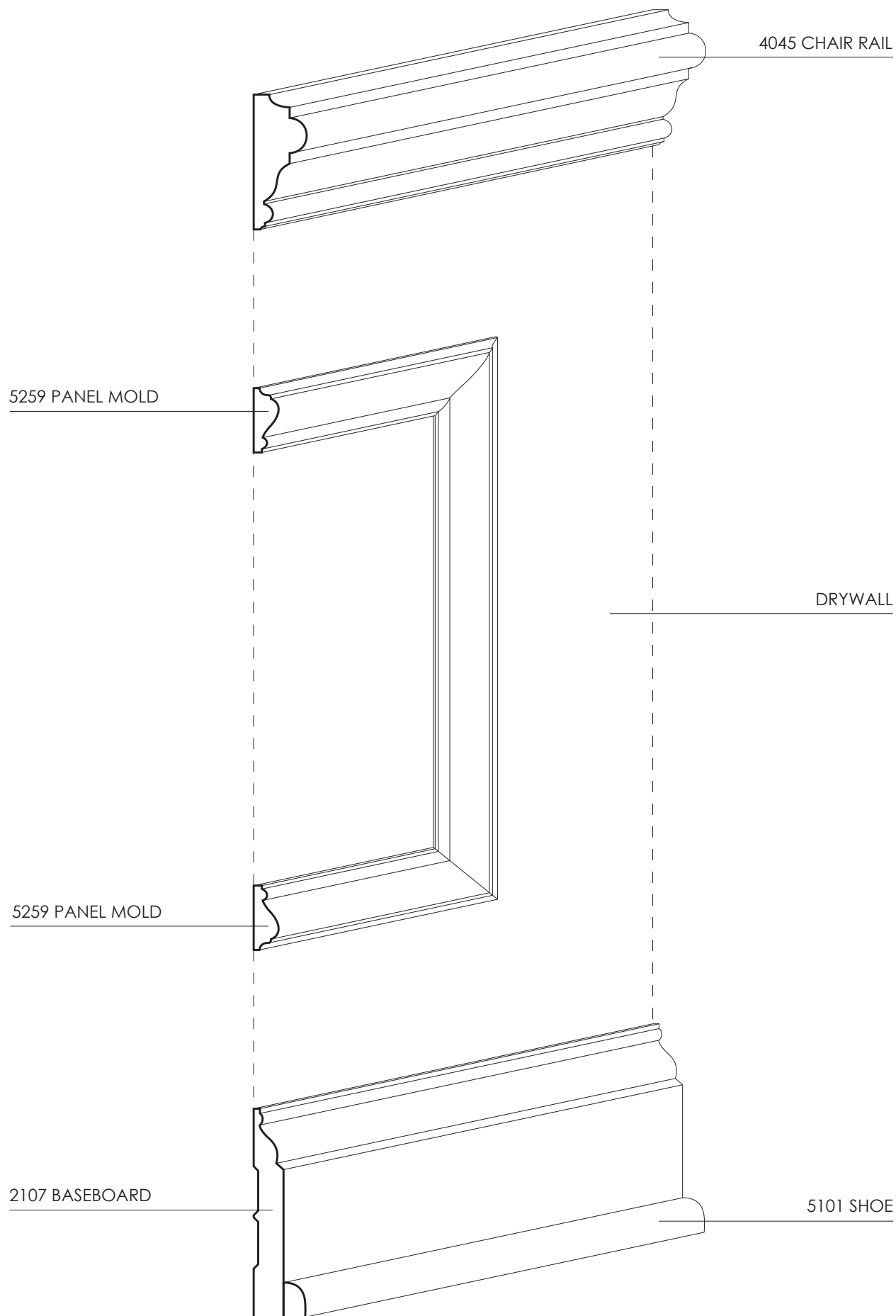


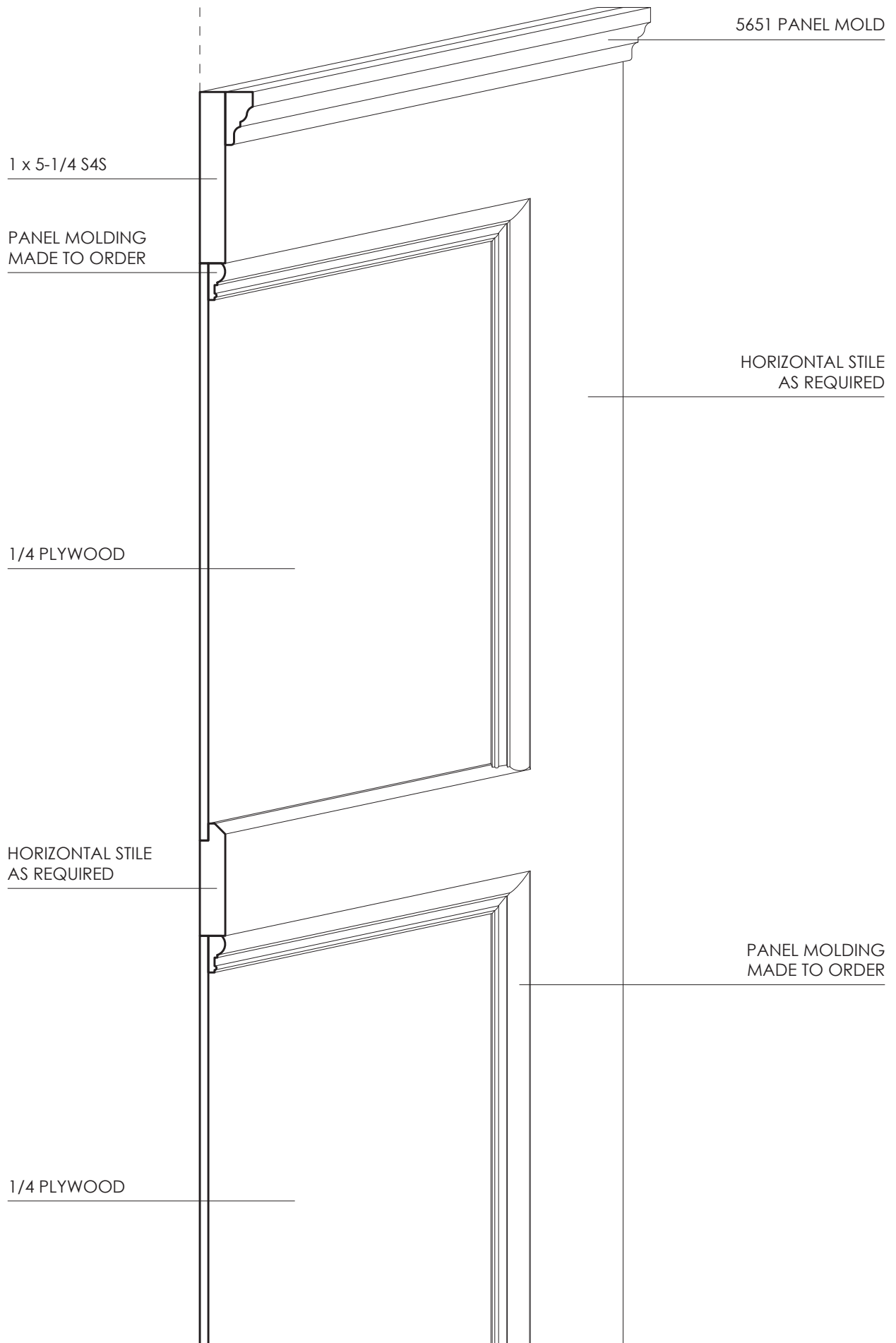
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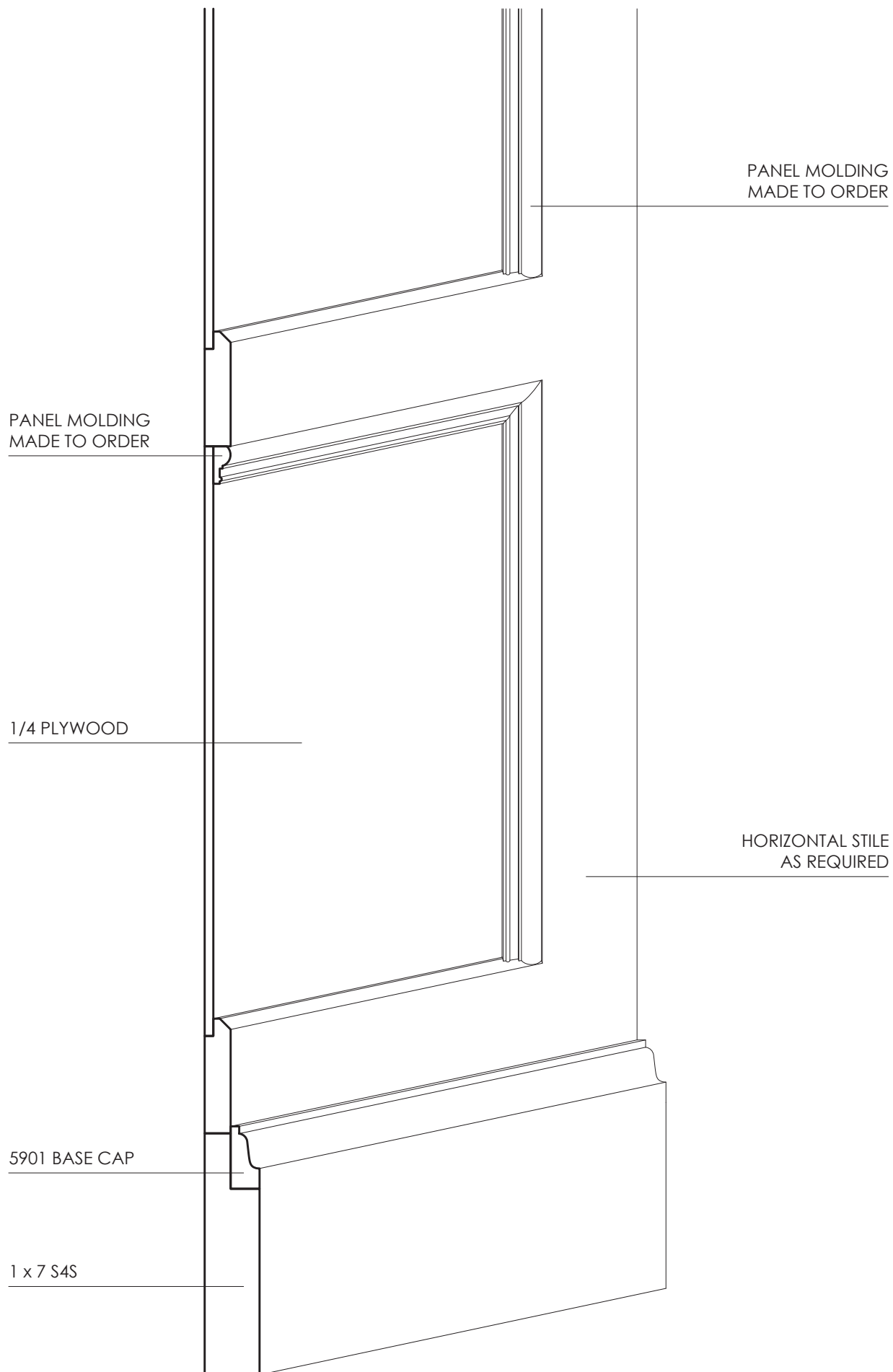


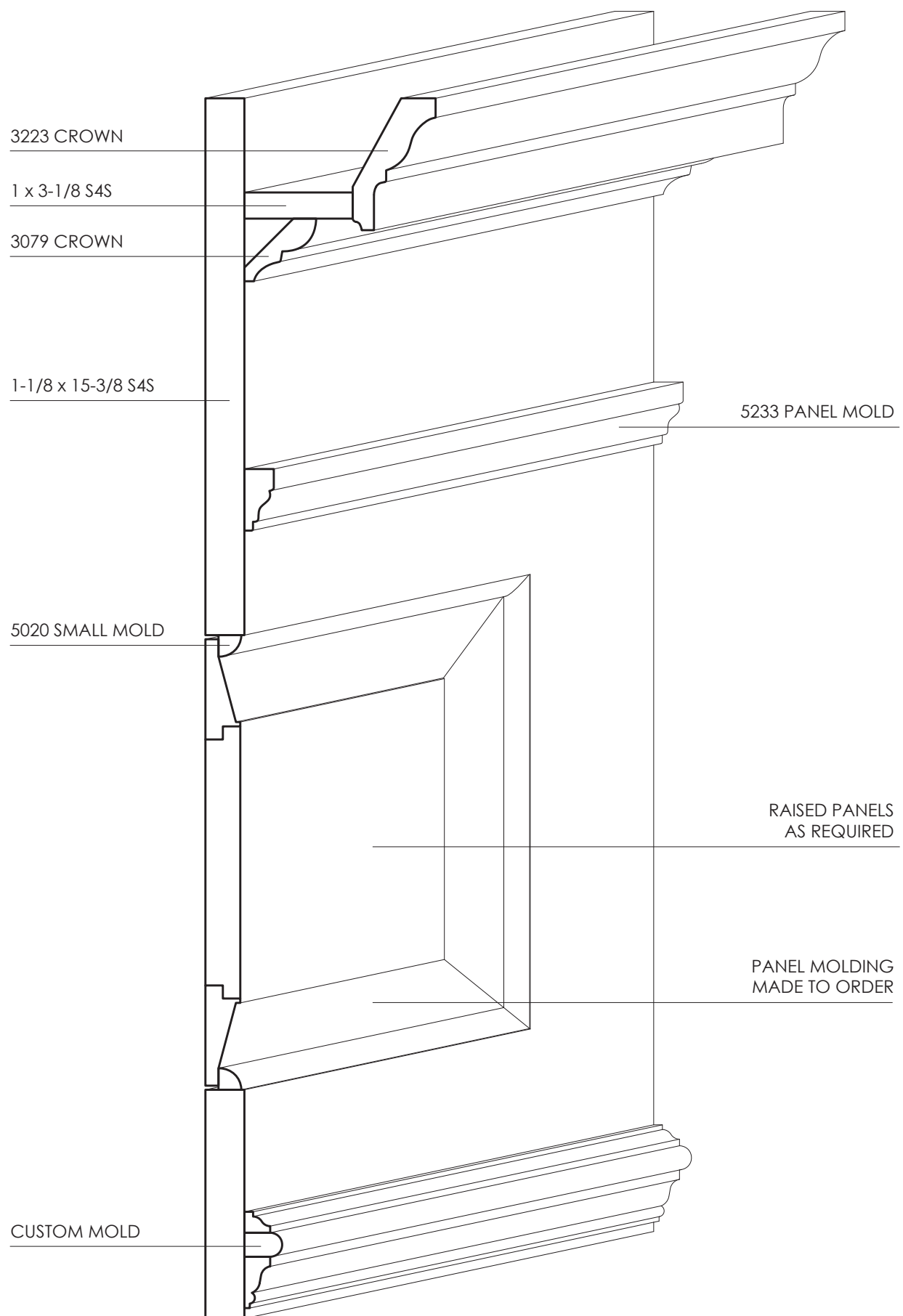
WAINSCOT & PANELING



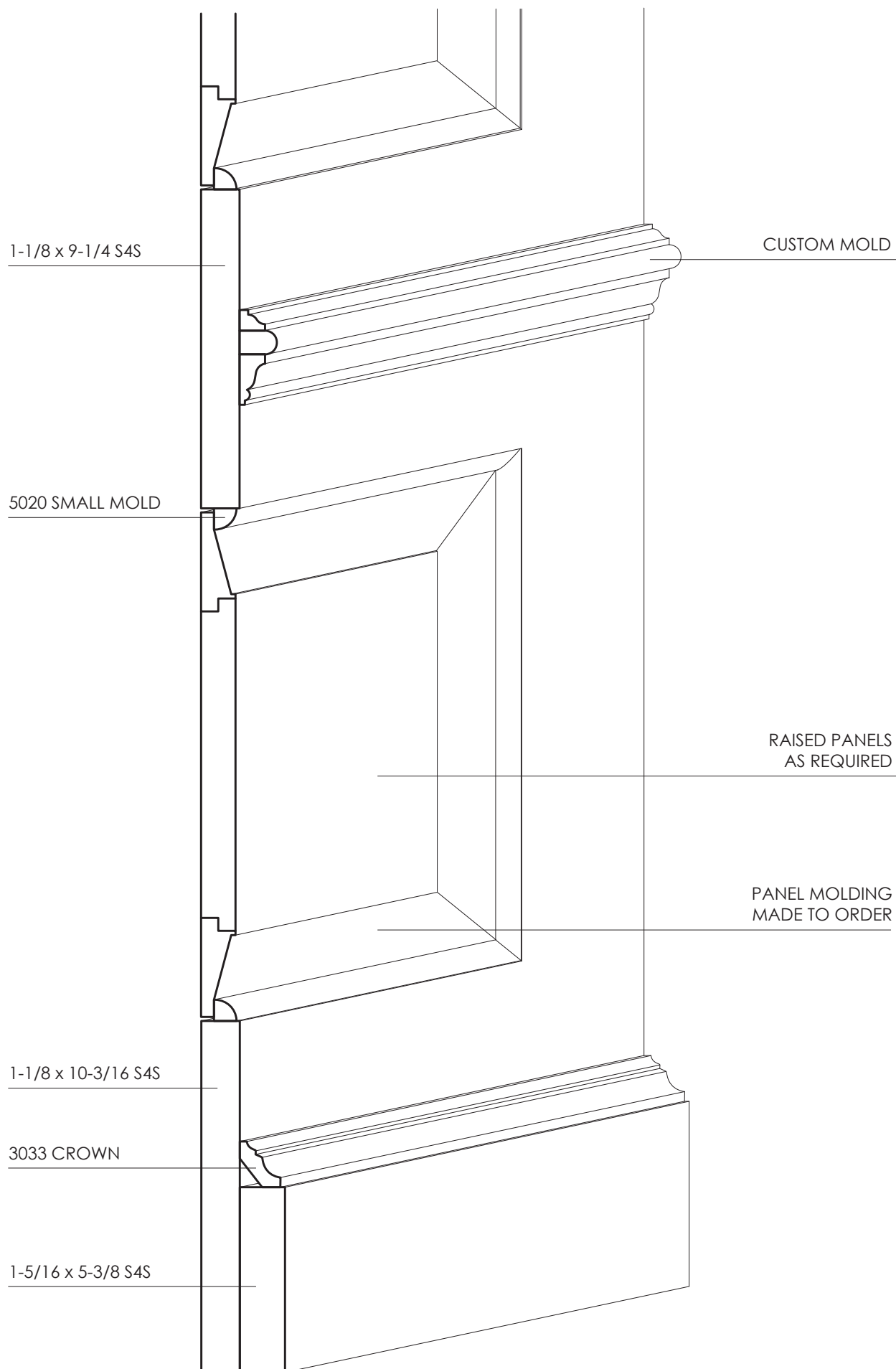


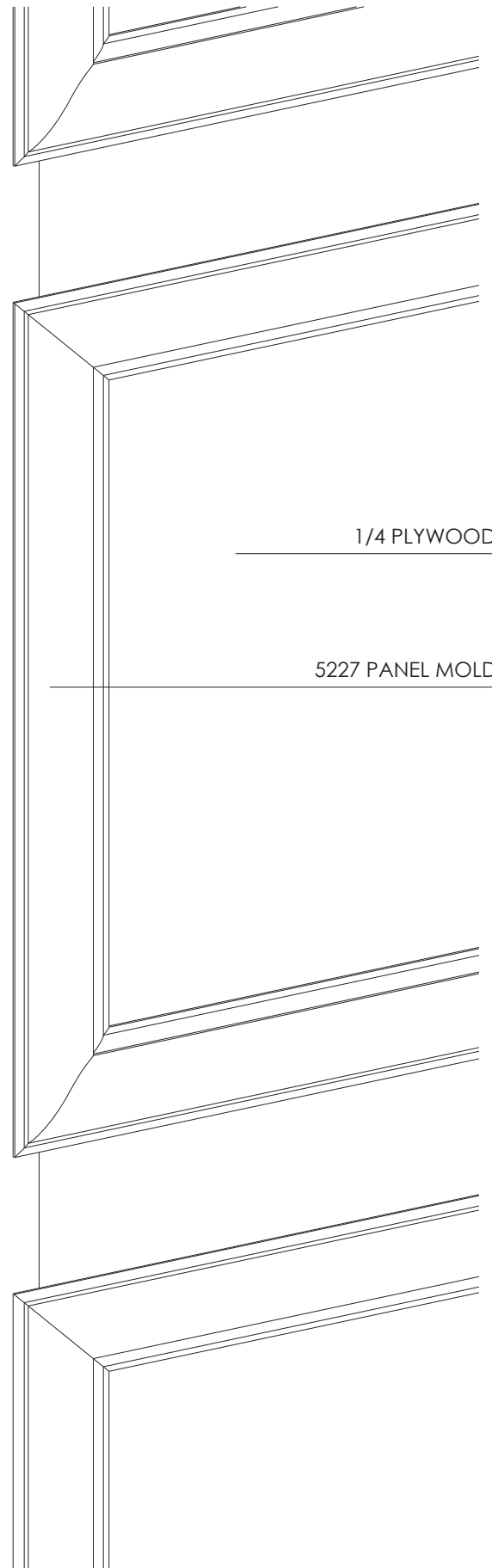
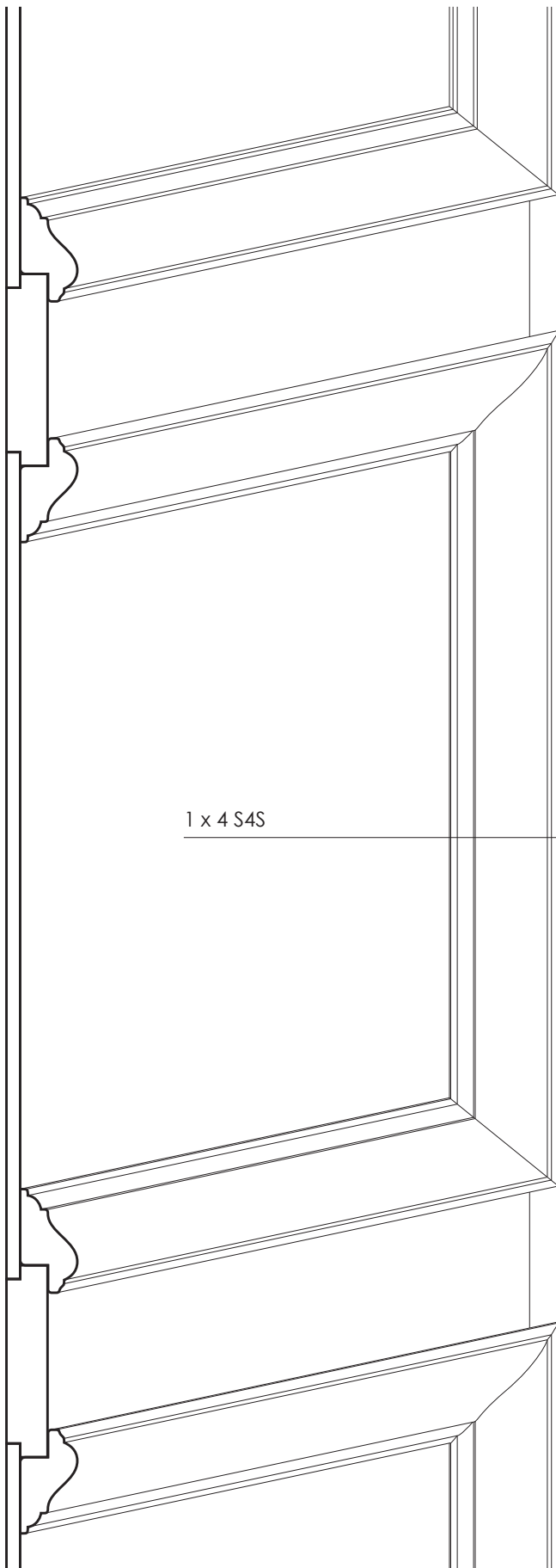
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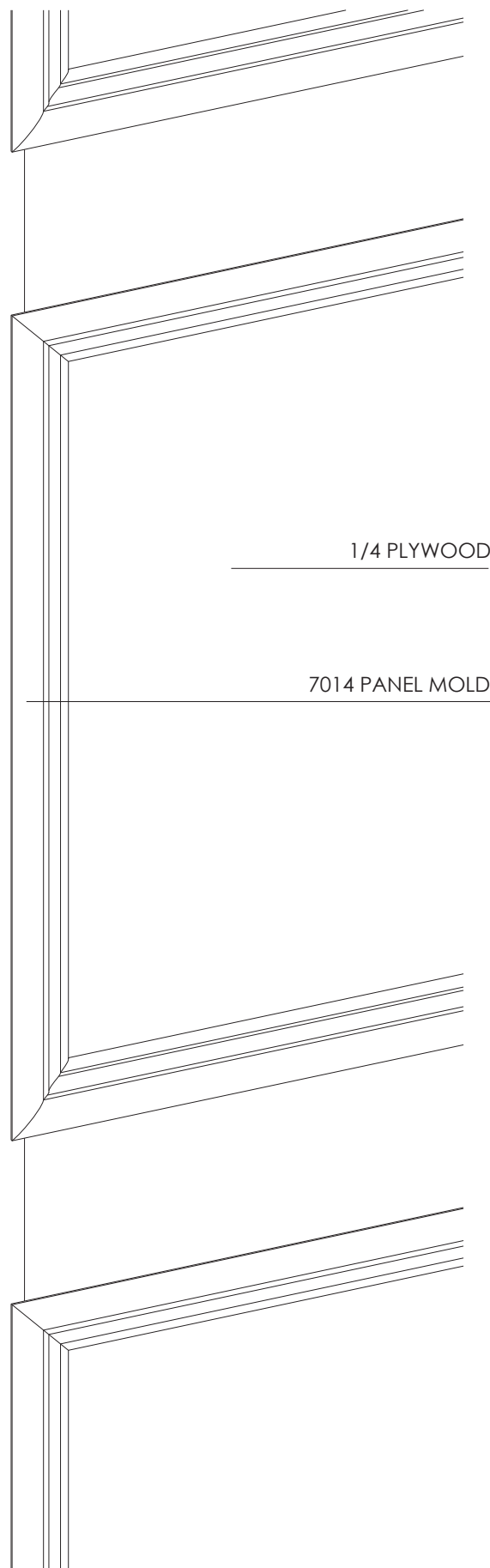
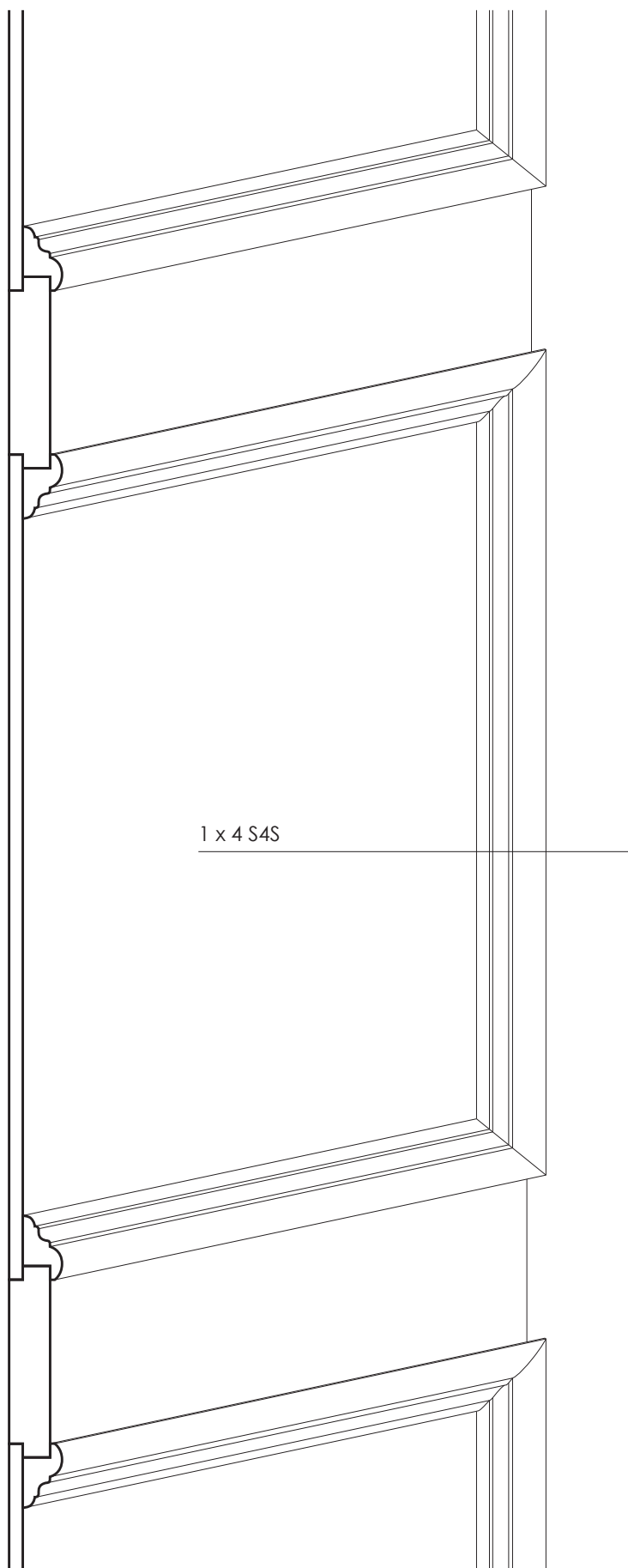


WAINSCOT & PANELING



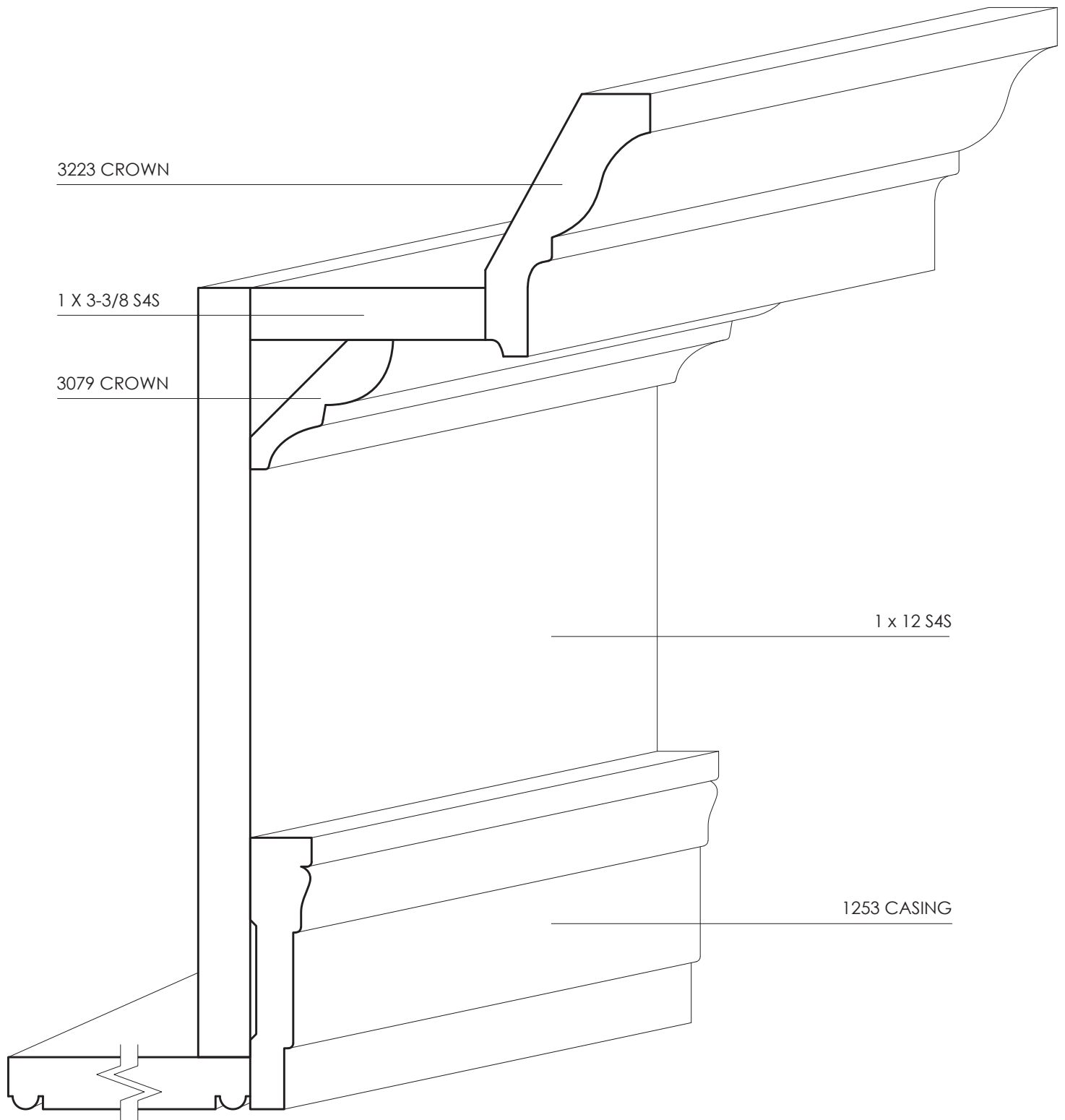


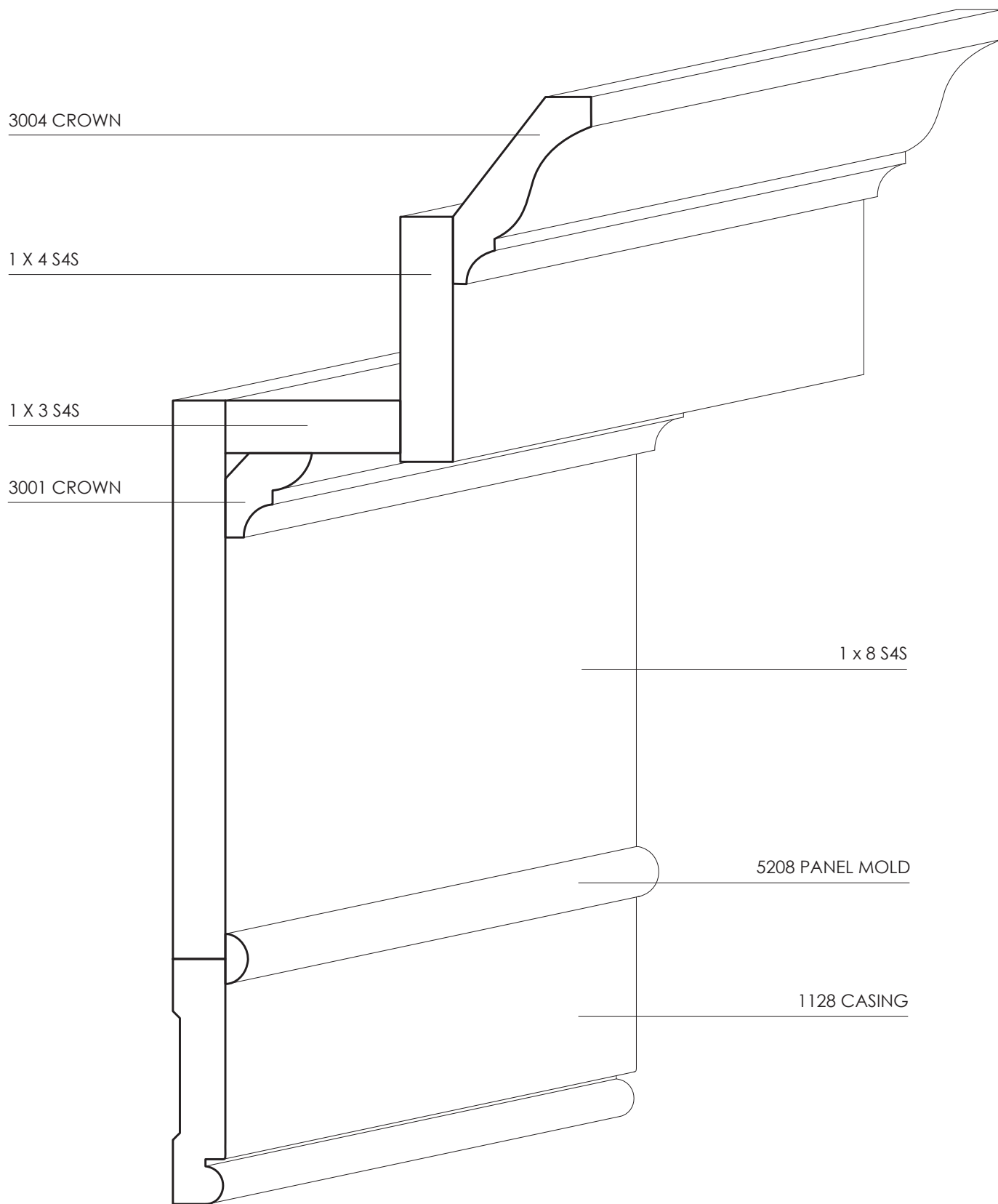
WAINSCOT & PANELING



ENTABLATURES

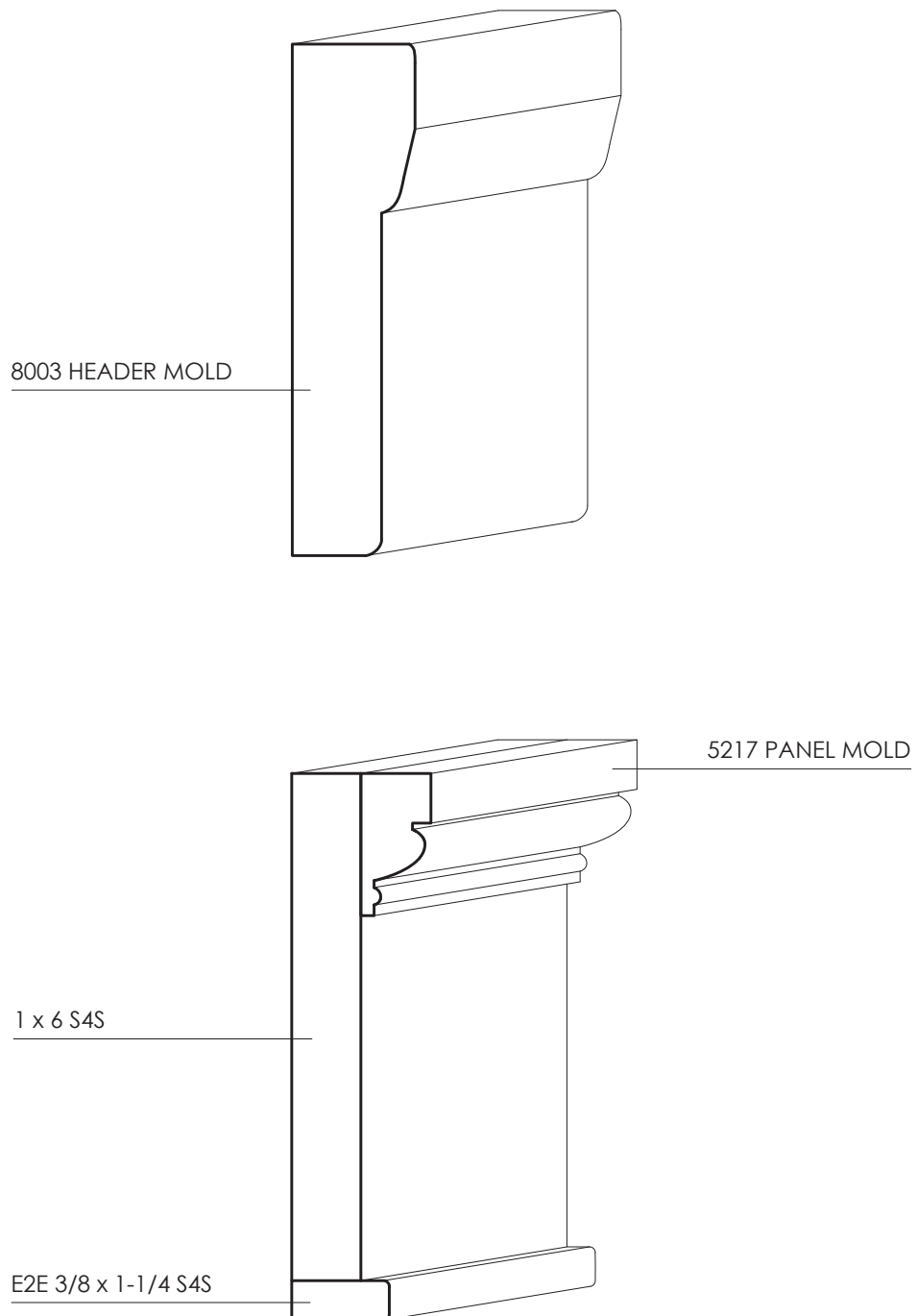
Entablatures, the ornamental superstructure of moldings and bands which lie horizontally above columns, convey formality, elegance, and distinction.

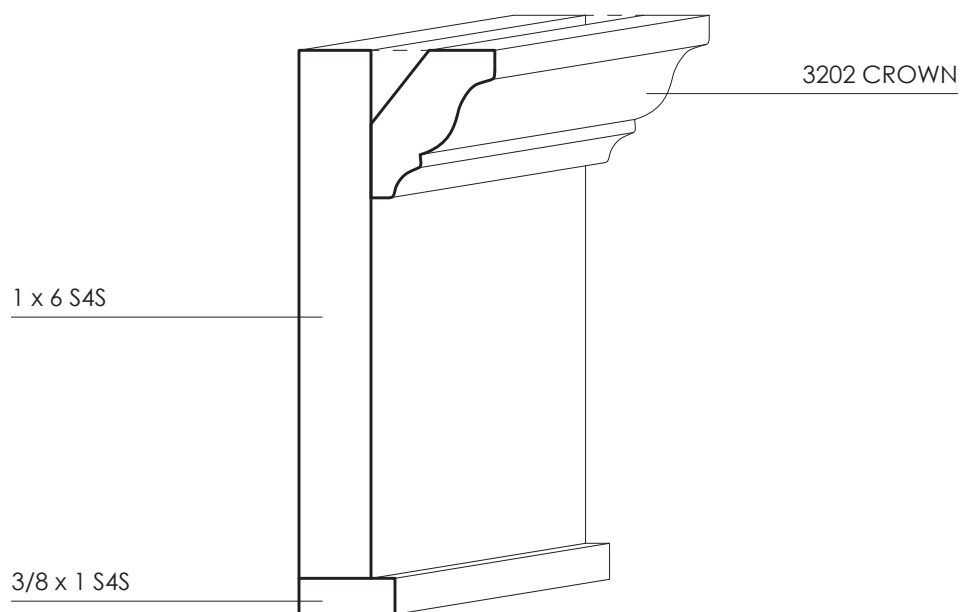
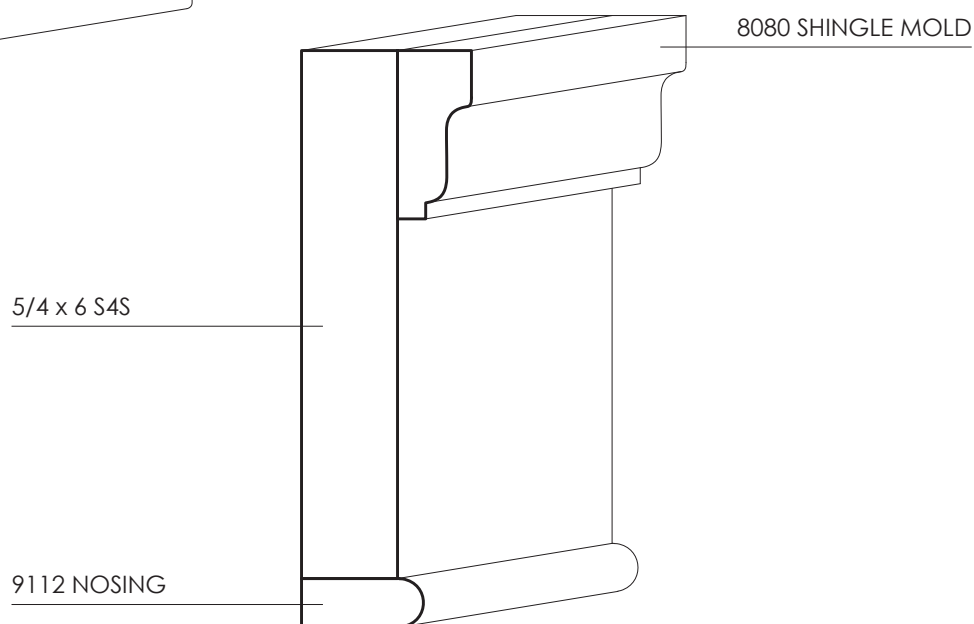
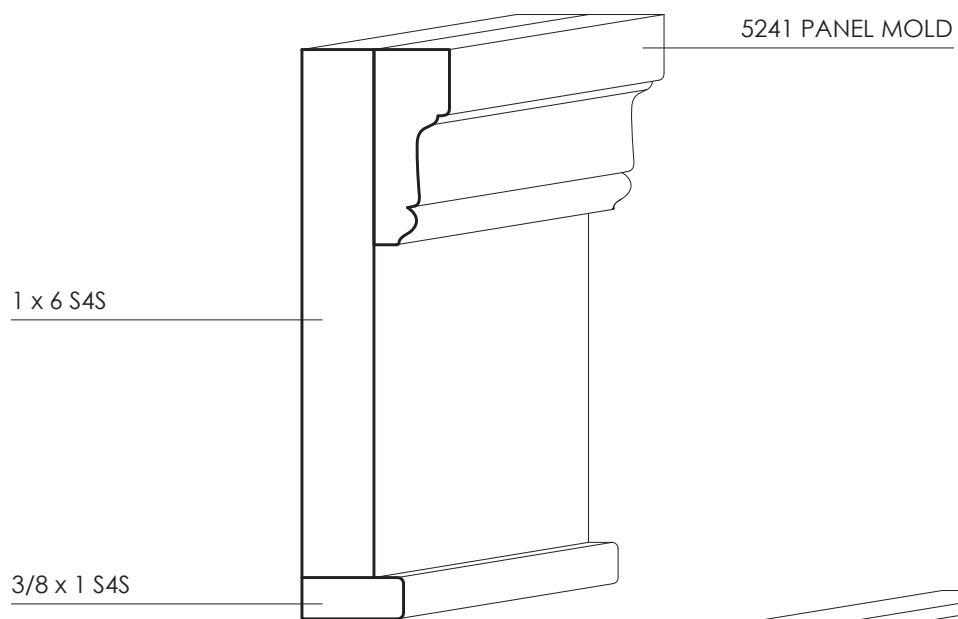




DOOR AND WINDOW HEADERS

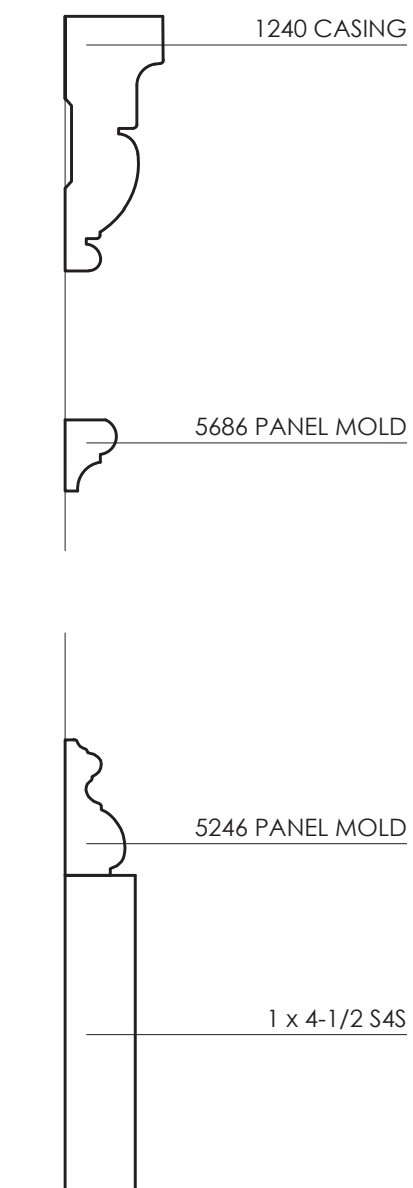
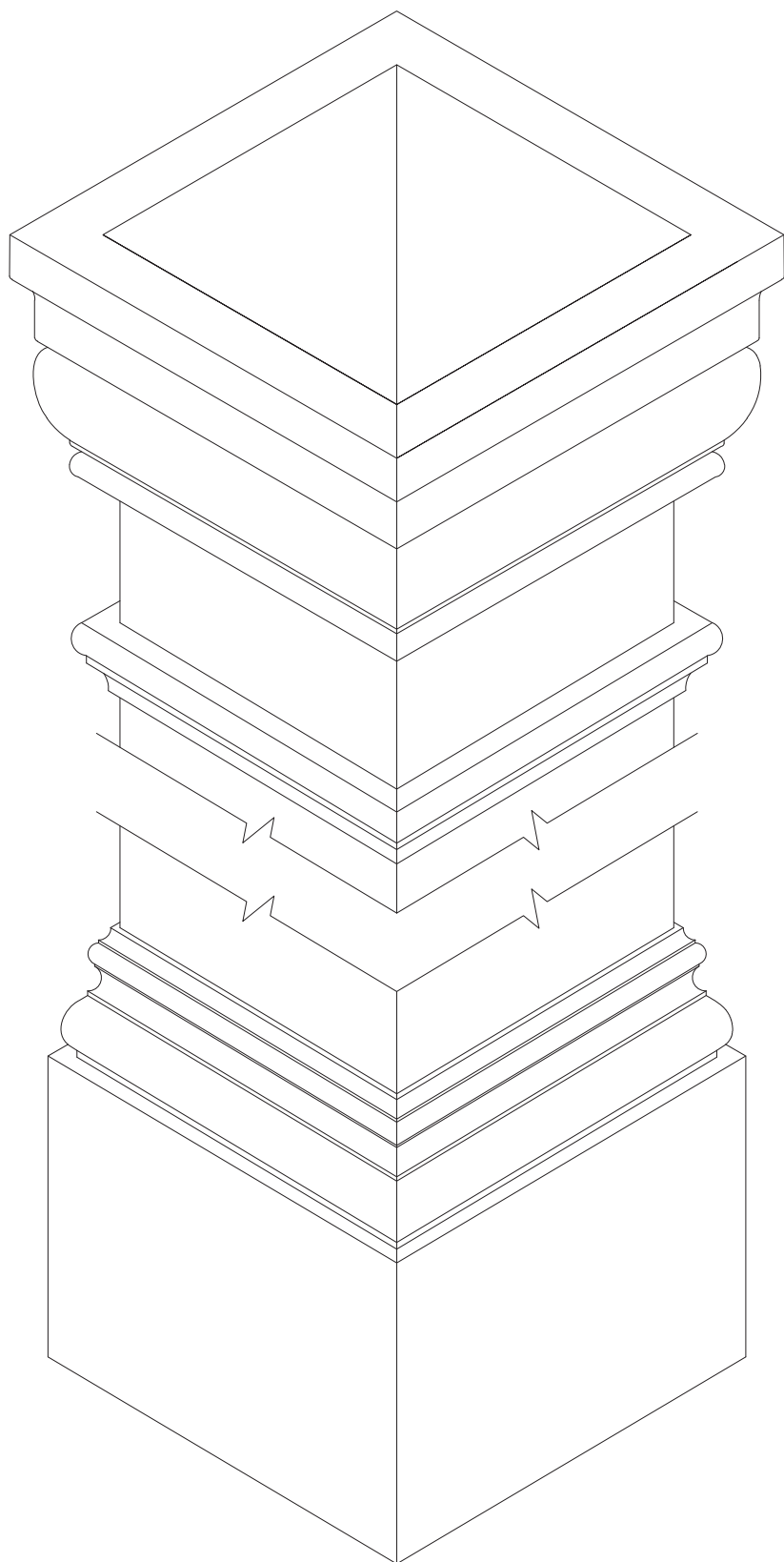
Headers are horizontal elements of casing or built-up mouldings applied to the top of a door or window opening for added decoration.





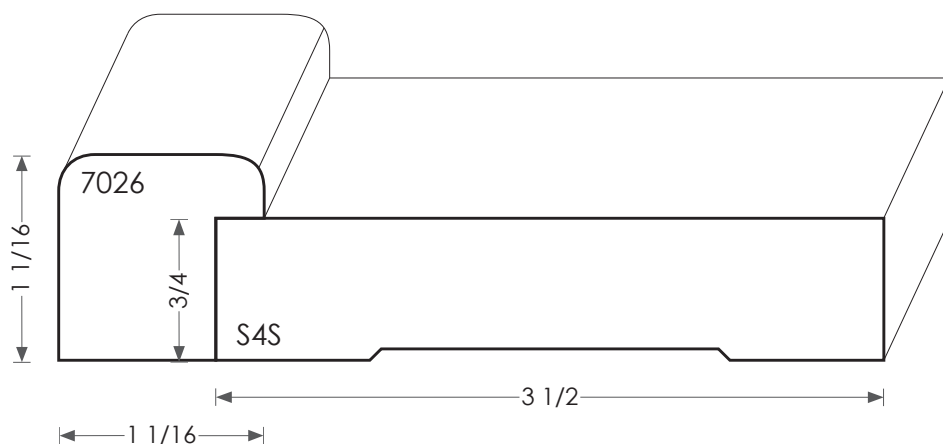
WOOD COLUMNS

Wood columns can make a real statement, whether as part of a grand entrance or as a way to divide open spaces.

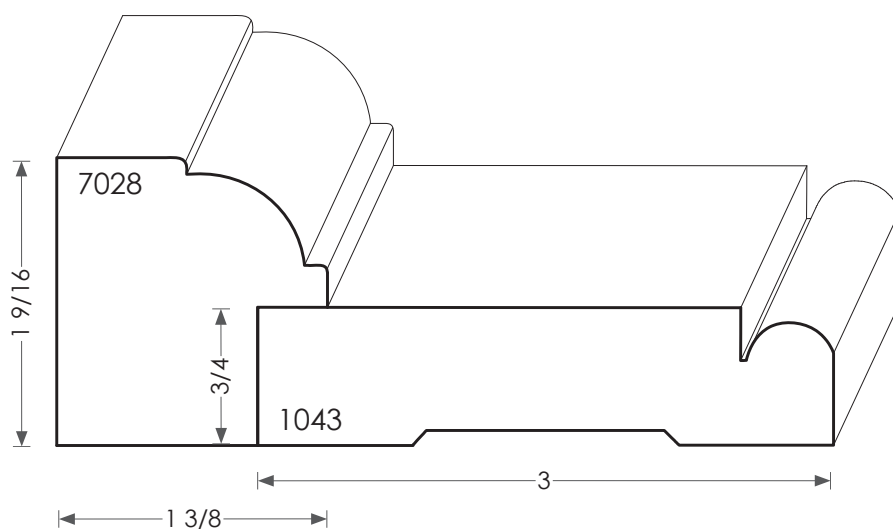


CASING WITH BACKBAND

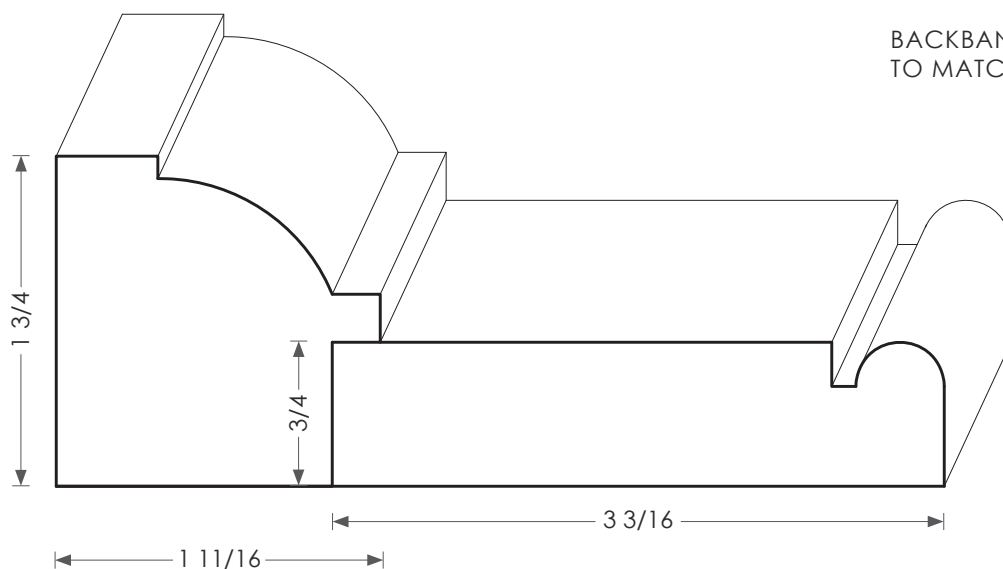
Backband added to casing is a way to make a house look more impressive and creates a "heavy trim" appearance.

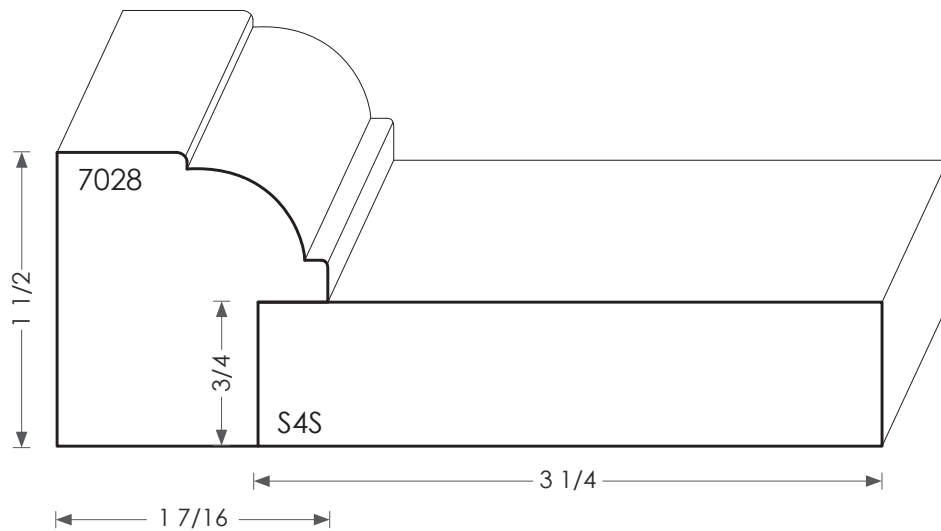


PLINTH BLOCKS ARE AVAILABLE FOR SOME OF THE CASING AND BACKBAND COMBINATIONS SHOWN. VIEW OUR PLINTH BLOCK SECTION ON PAGES 114-127.

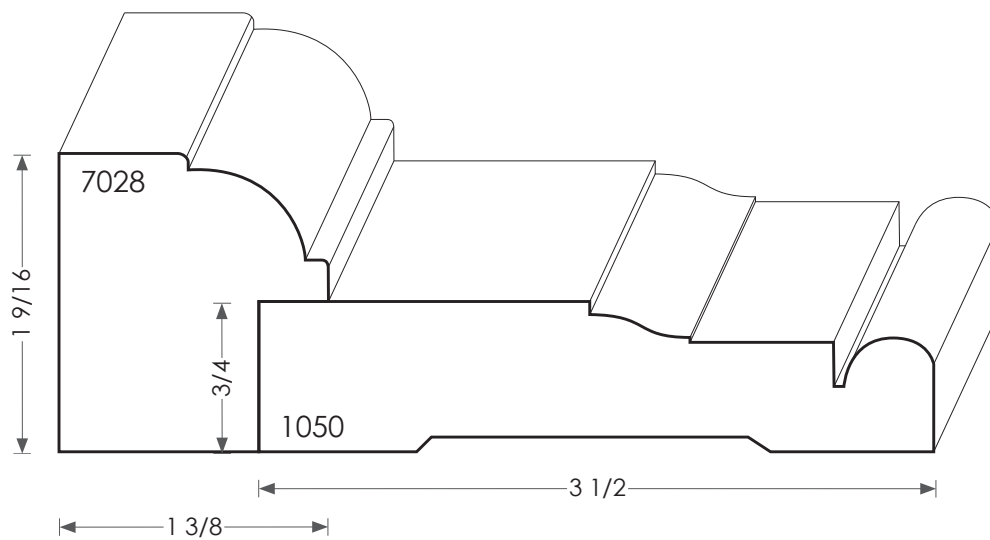
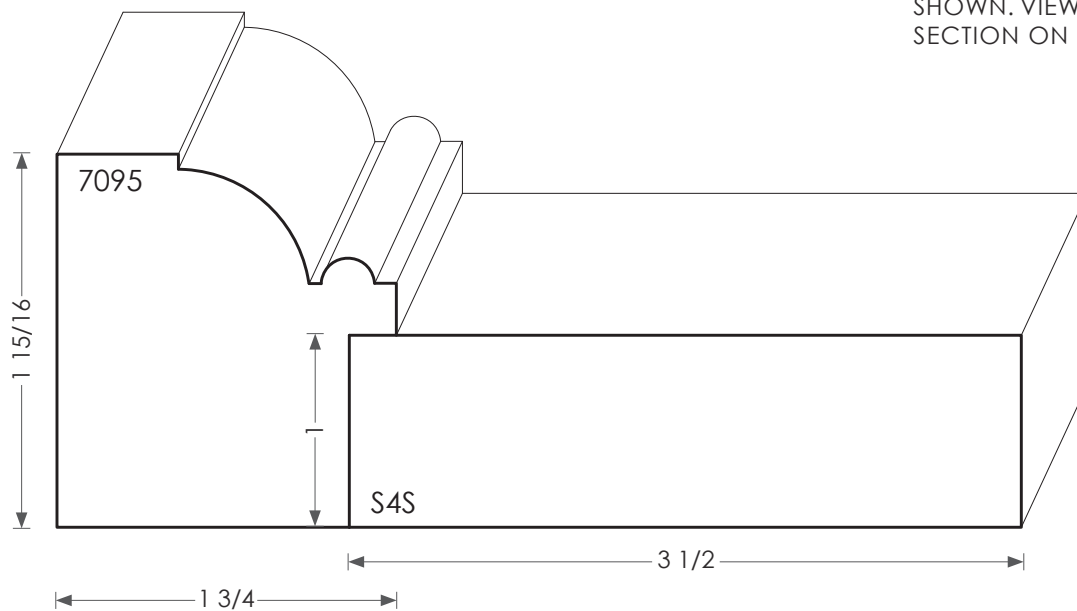


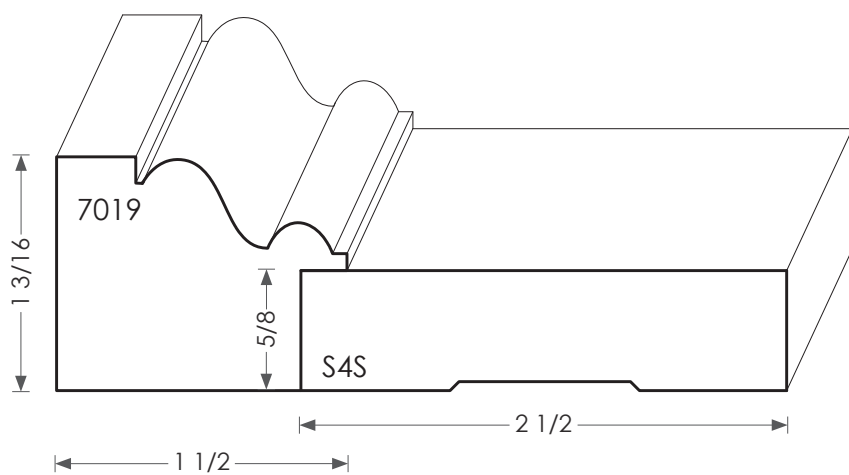
BACKBAND HEIGHT CAN BE MODIFIED TO MATCH CASING DIMENSIONS.



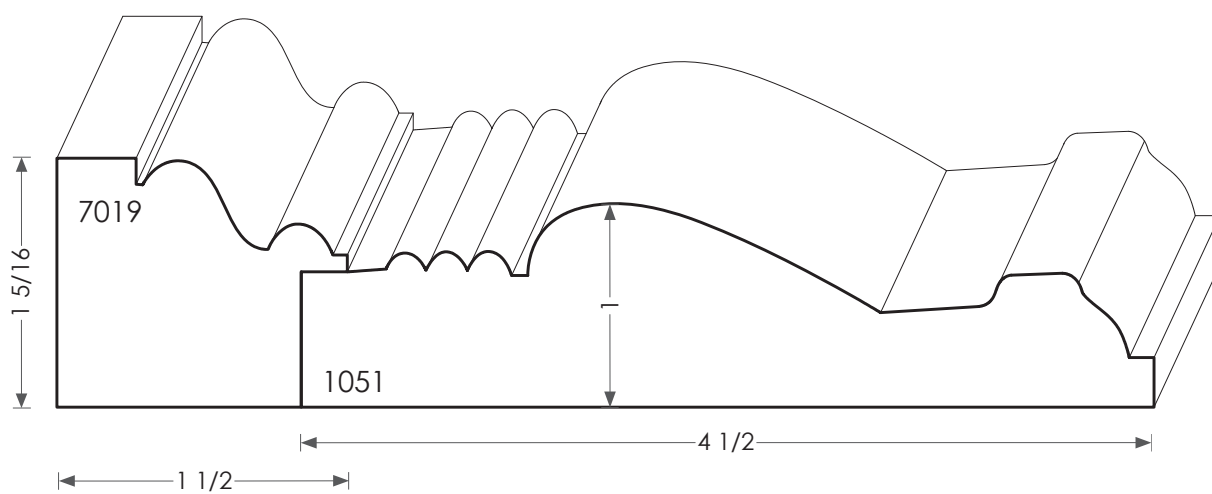
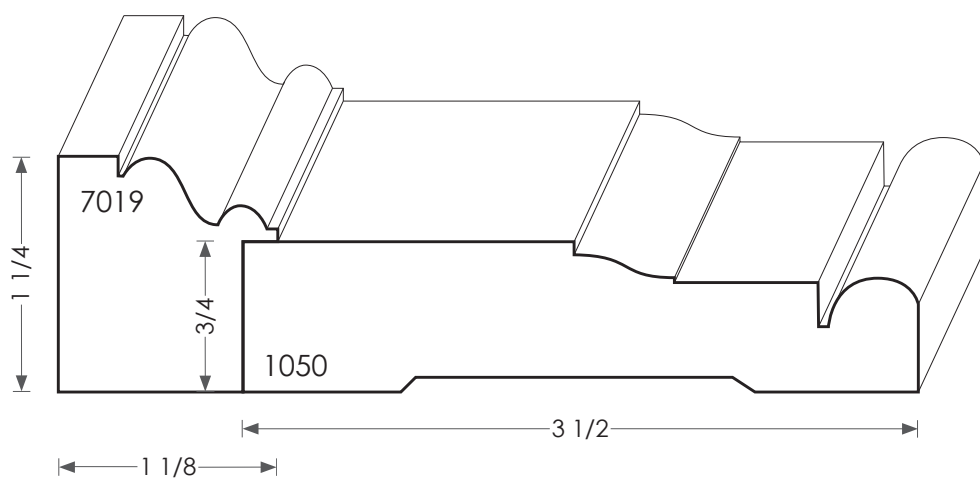


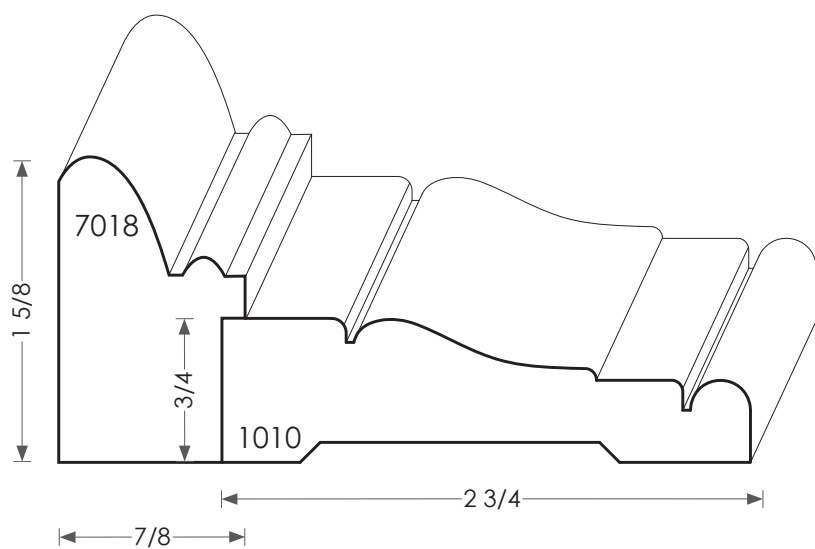
PLINTH BLOCKS ARE AVAILABLE FOR SOME OF THE CASING AND BACKBAND COMBINATIONS SHOWN. VIEW OUR PLINTH BLOCK SECTION ON PAGES 114-127.



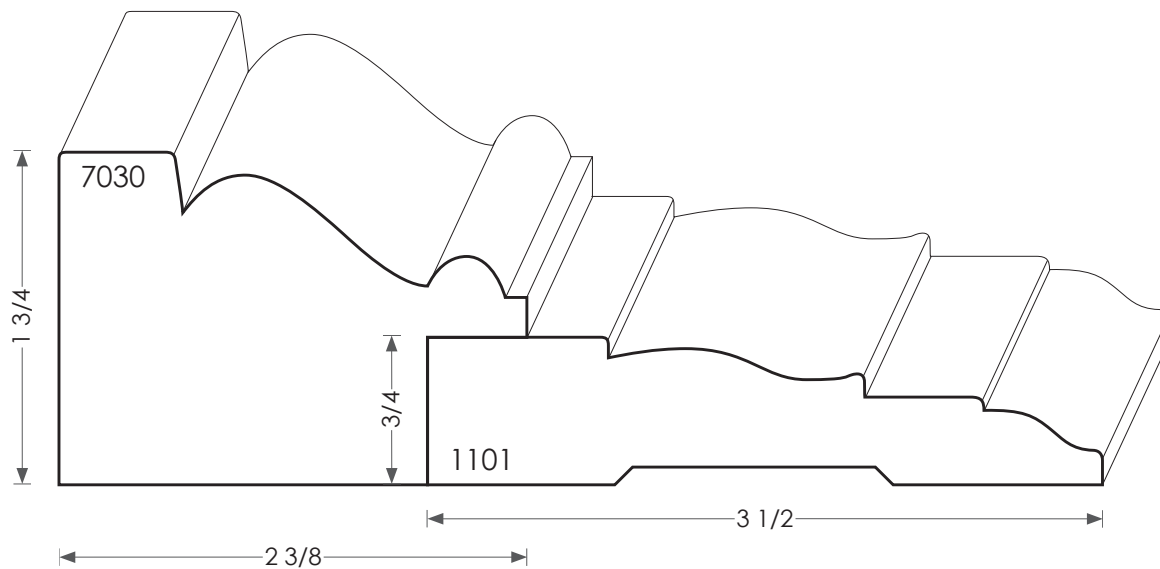
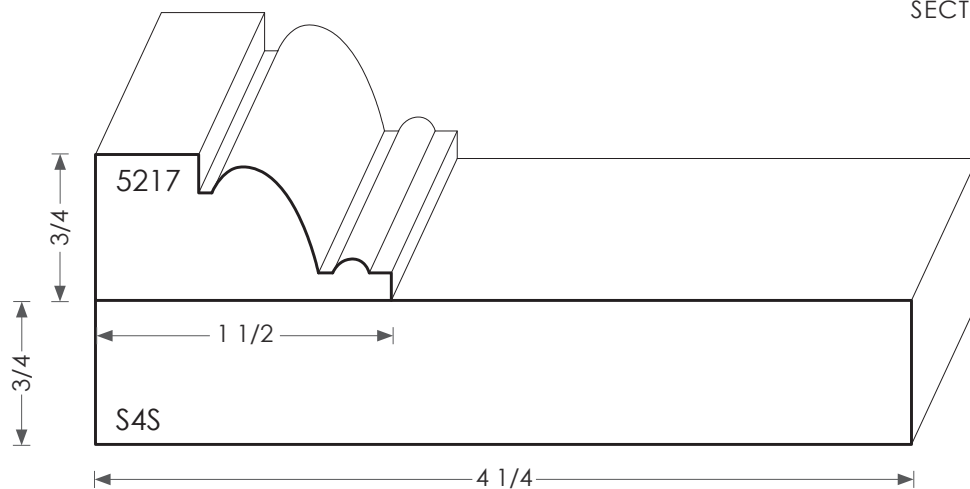


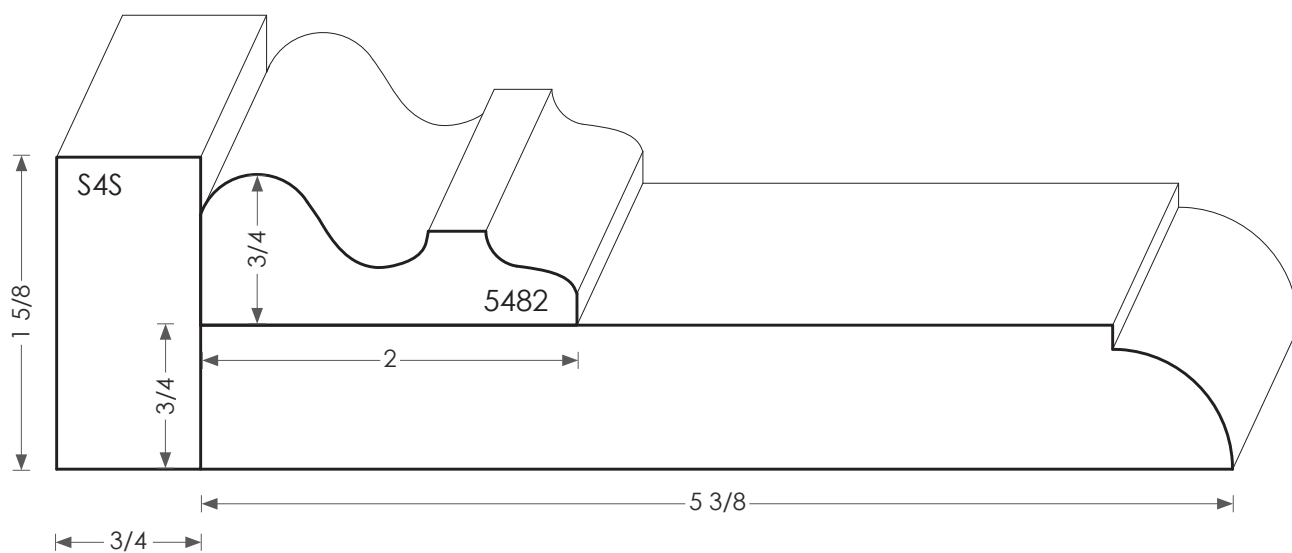
BACKBAND HEIGHT CAN BE MODIFIED TO MATCH CASING DIMENSIONS.



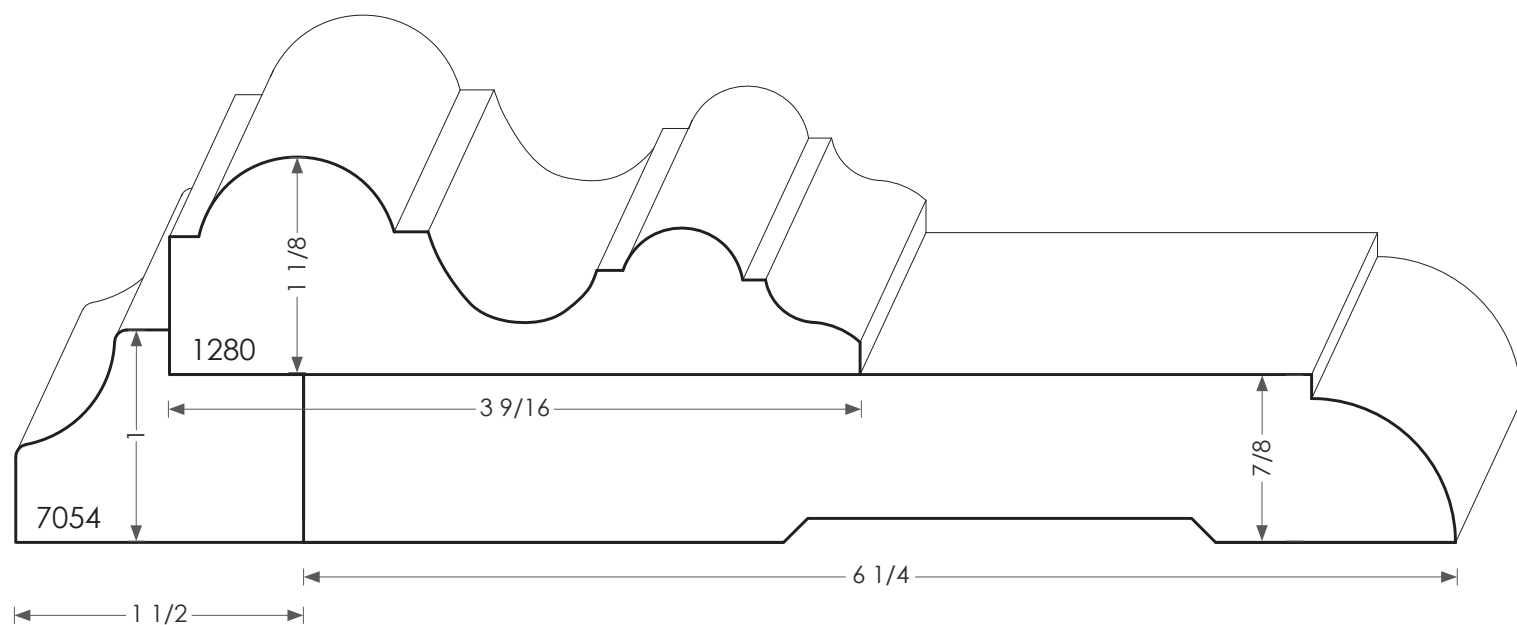
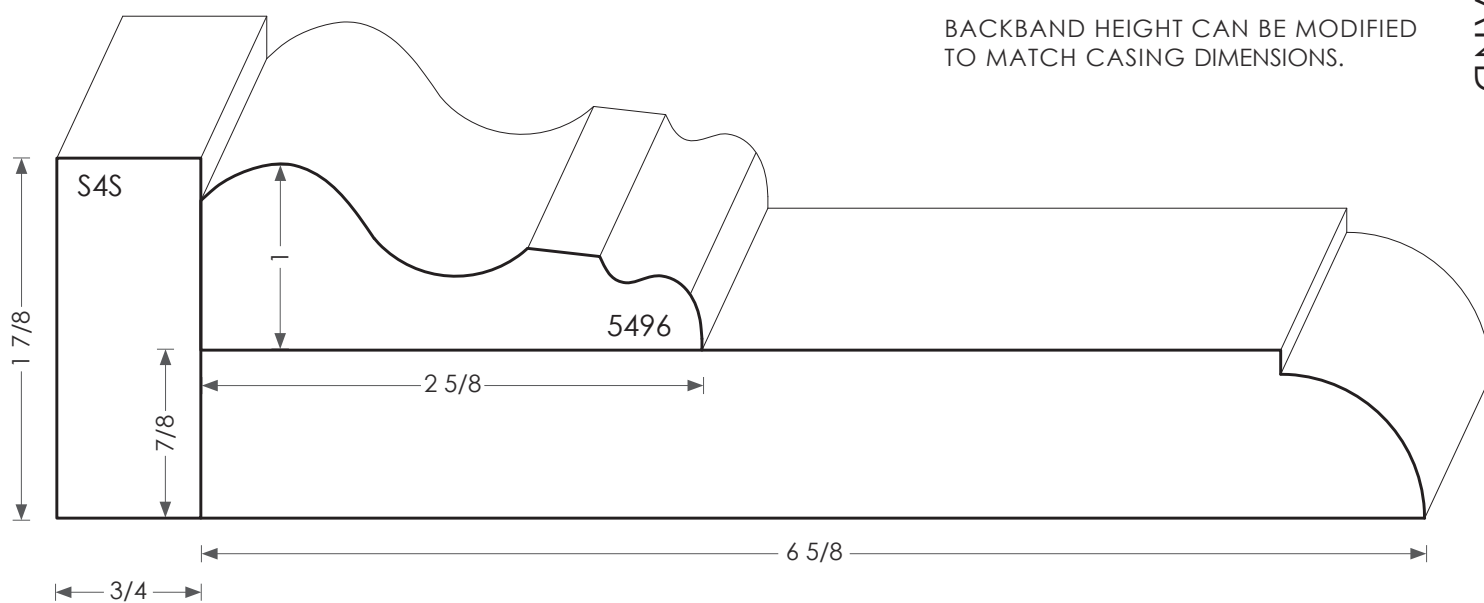


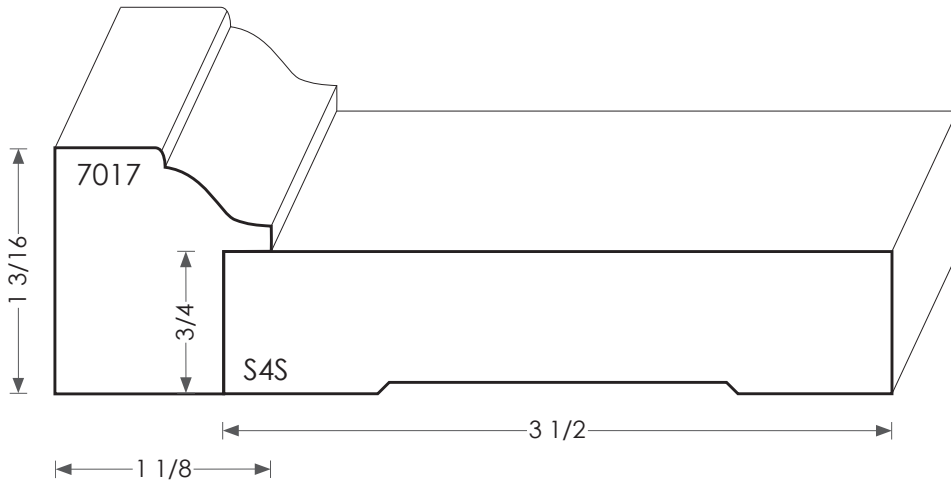
PLINTH BLOCKS ARE AVAILABLE FOR SOME OF THE CASING AND BACKBAND COMBINATIONS SHOWN. VIEW OUR PLINTH BLOCK SECTION ON PAGES 114-127.



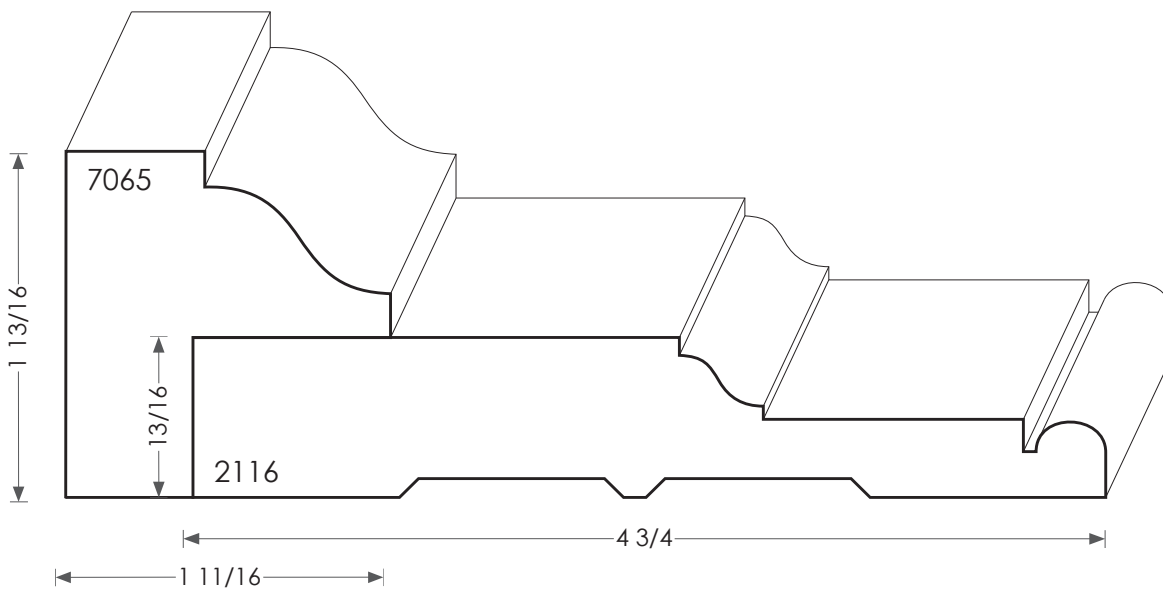
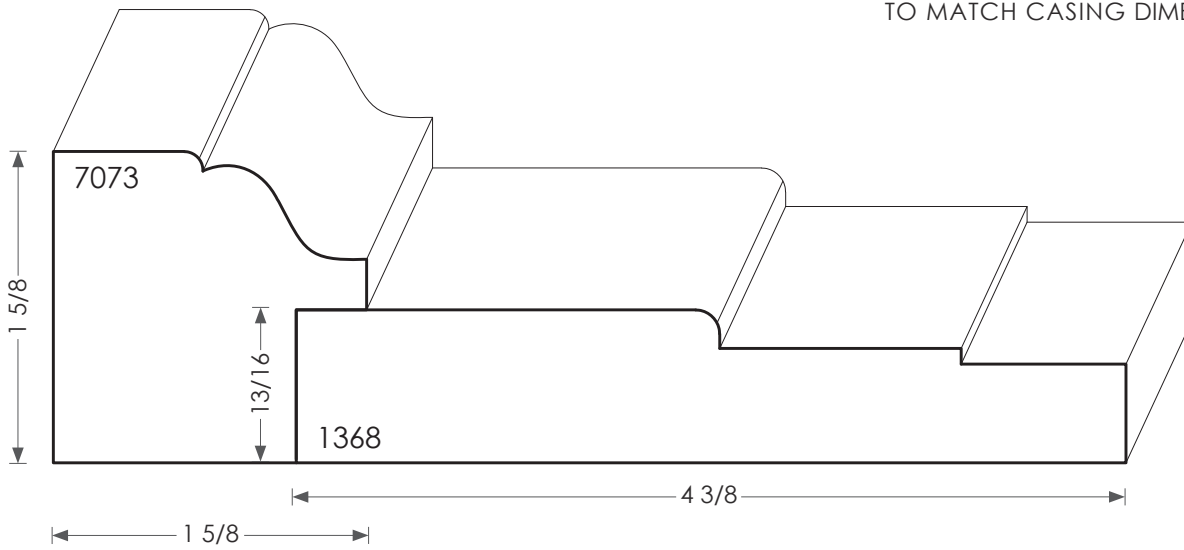


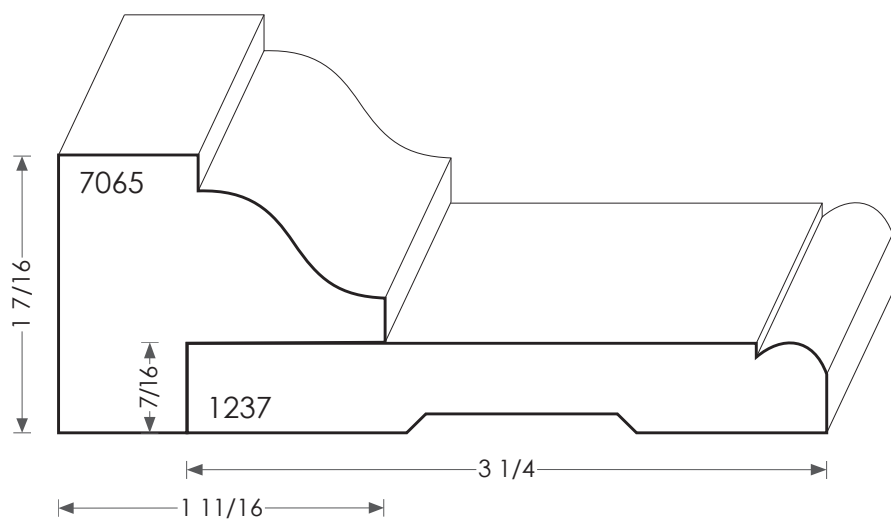
BACKBAND HEIGHT CAN BE MODIFIED TO MATCH CASING DIMENSIONS.



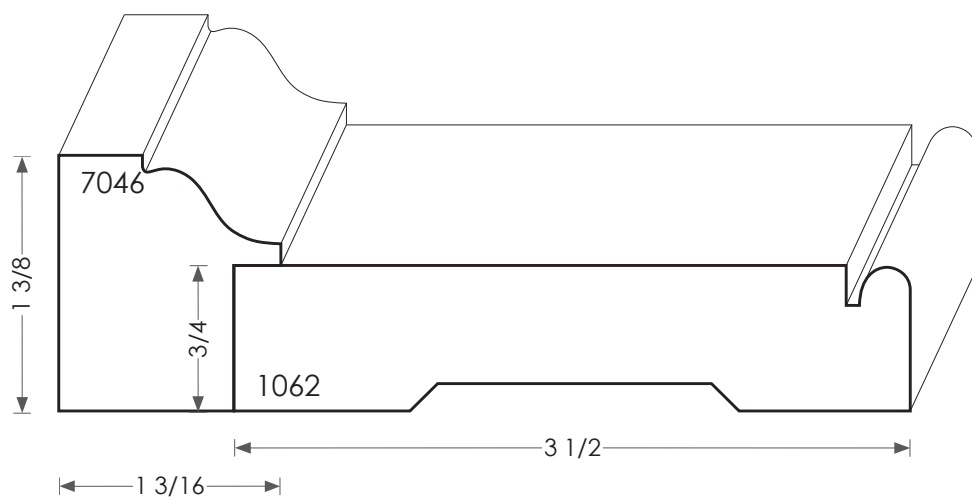
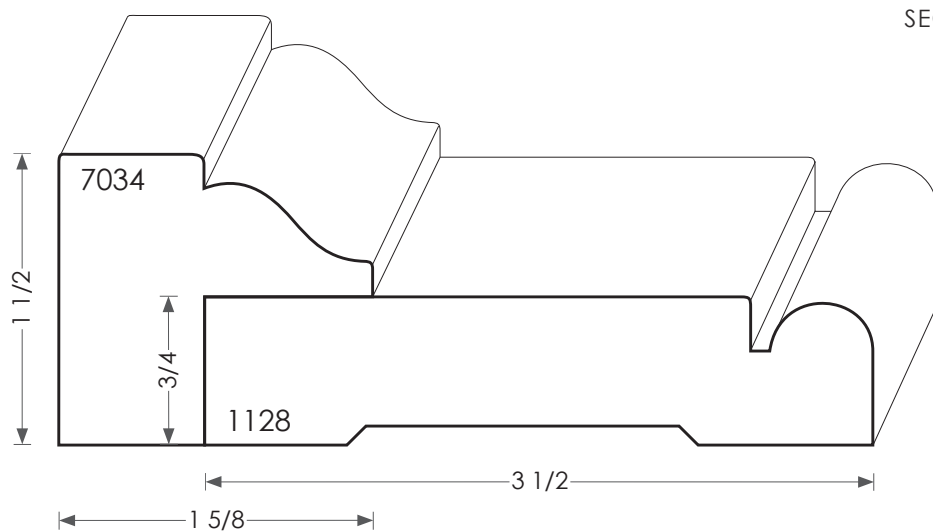


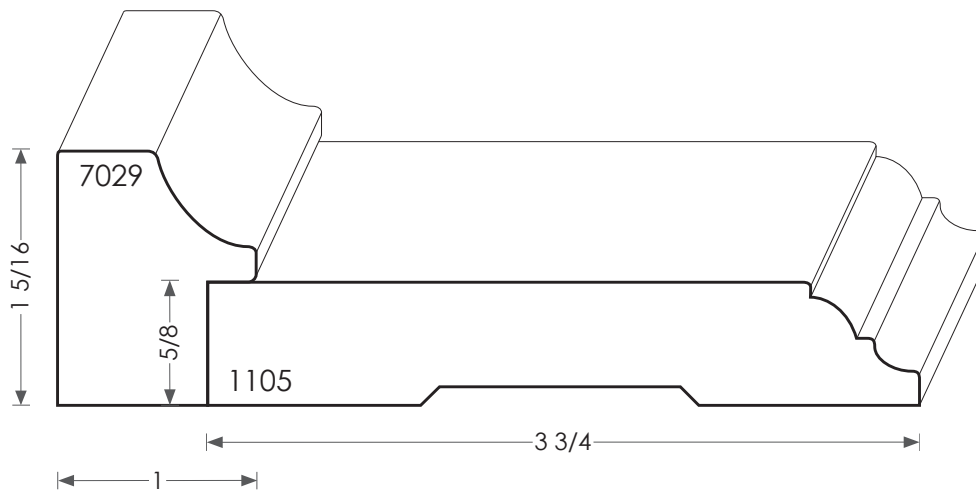
BACKBAND HEIGHT CAN BE MODIFIED
TO MATCH CASING DIMENSIONS.



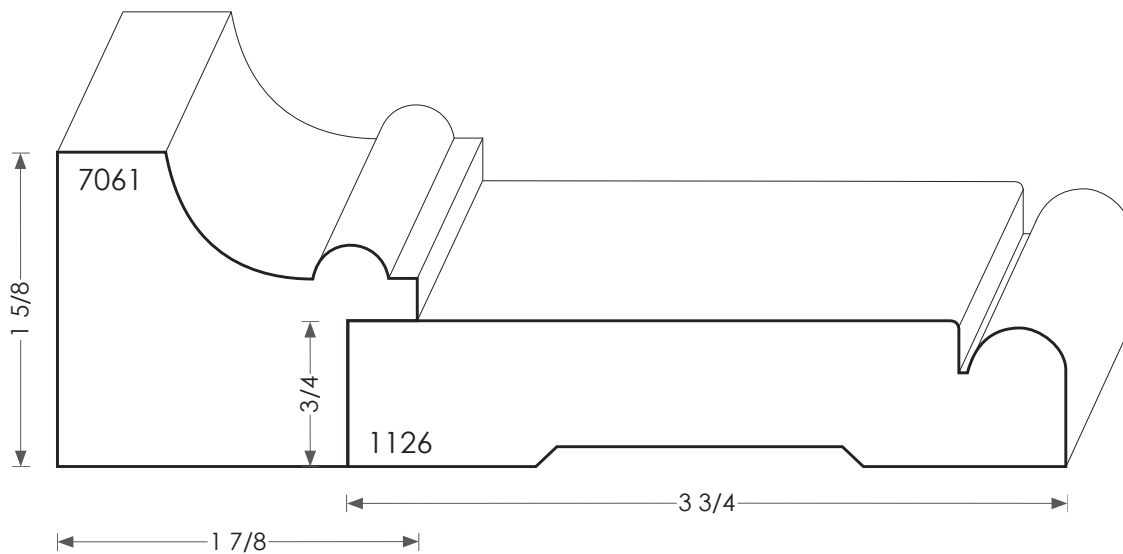
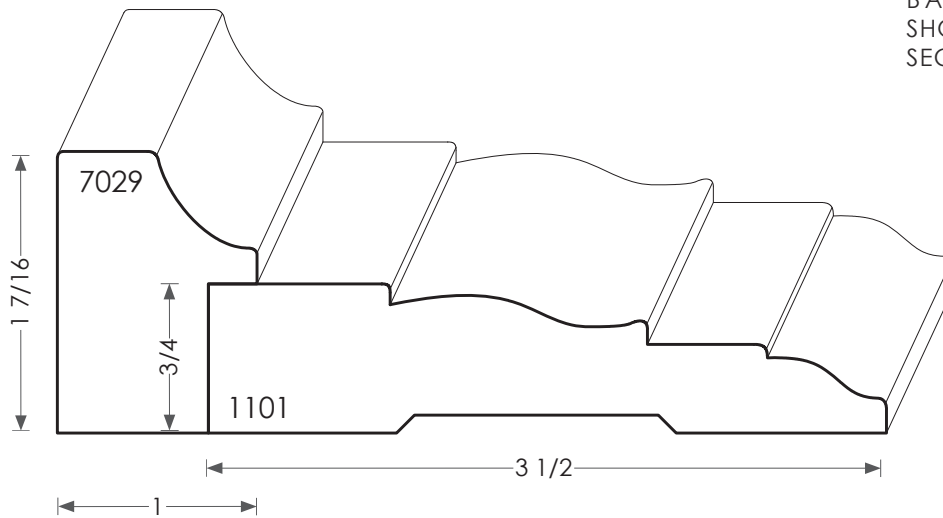


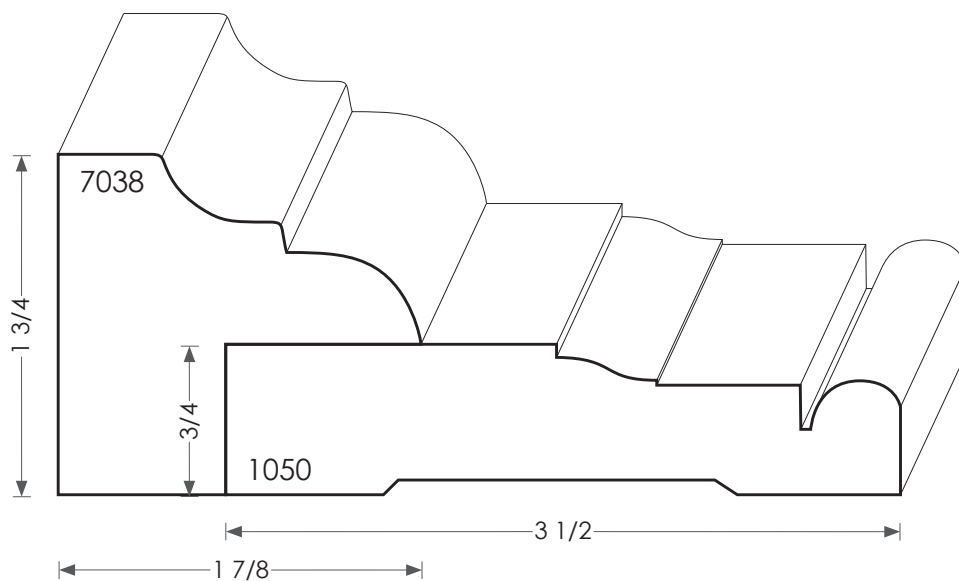
PLINTH BLOCKS ARE AVAILABLE FOR SOME OF THE CASING AND BACKBAND COMBINATIONS SHOWN. VIEW OUR PLINTH BLOCK SECTION ON PAGES 114-127.



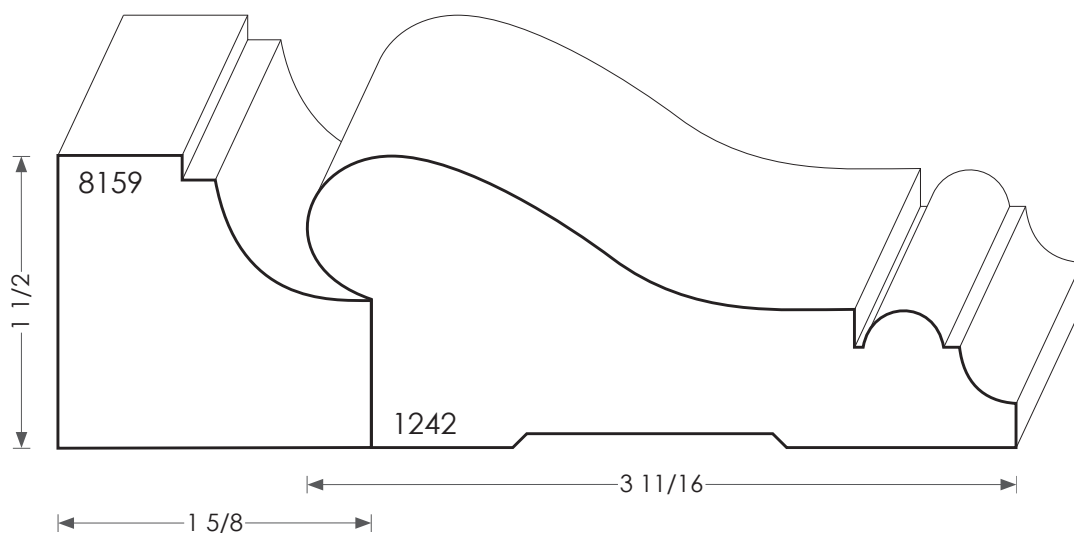
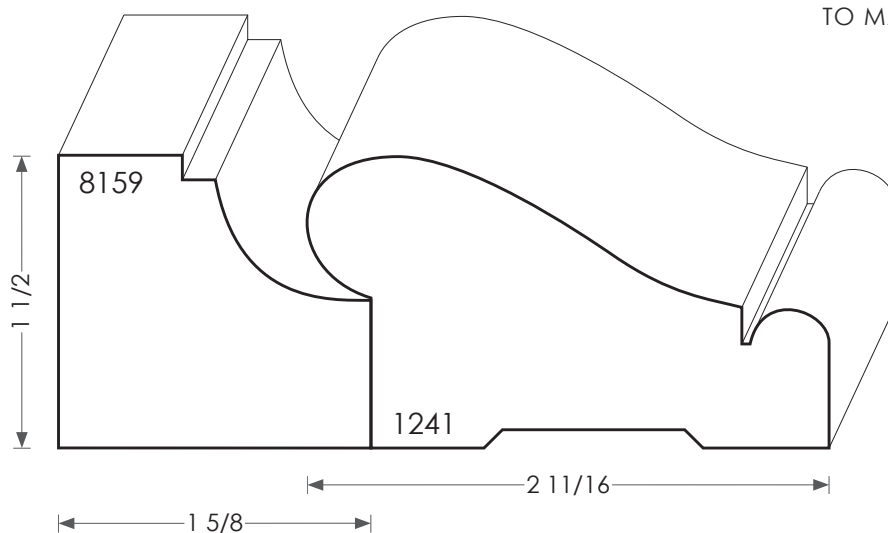


PLINTH BLOCKS ARE AVAILABLE FOR SOME OF THE CASING AND BACKBAND COMBINATIONS SHOWN. VIEW OUR PLINTH BLOCK SECTION ON PAGES 114-127.





BACKBAND HEIGHT CAN BE MODIFIED TO MATCH CASING DIMENSIONS.





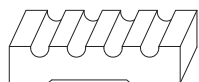
1000 3/8 x 1 3/4 P 289, 336



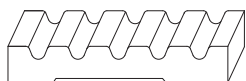
1001 3/4 x 3 1/4 P 54



1002 3/4 x 2 3/4 P 53



1003 3/4 x 3 1/2 P 83



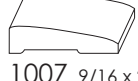
1004 3/4 x 4 1/2 P 83



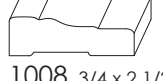
1005 9/16 x 2 3/4 P 37



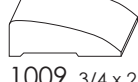
1006 9/16 x 2 1/4 P 4, 36



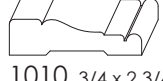
1007 9/16 x 2 1/4 P 91



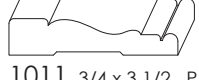
1008 3/4 x 2 1/2 P 36



1009 3/4 x 2 1/4 P 91



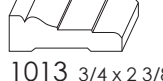
1010 3/4 x 2 3/4 P 4, 43



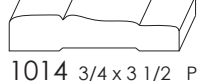
1011 3/4 x 3 1/2 P 4, 44



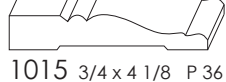
1012 1 1/16 x 2 1/2 P 66



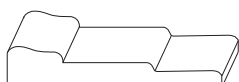
1013 3/4 x 2 3/8 P 41



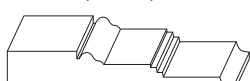
1014 3/4 x 3 1/2 P 36



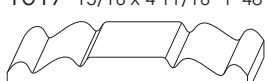
1015 3/4 x 4 1/8 P 36



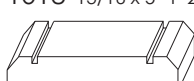
1016 7/8 x 4 1/2 P 59



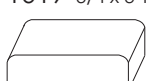
1017 15/16 x 4 11/16 P 48



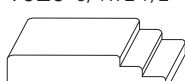
1018 13/16 x 5 P 288



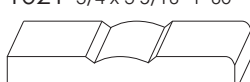
1019 3/4 x 3 1/2 P 81



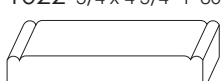
1020 3/4 x 2 1/2 P 290



1021 3/4 x 3 5/16 P 60



1022 3/4 x 4 3/4 P 80



1023 3/4 x 4 P 96



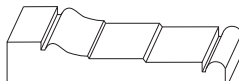
1024 1/2 x 2 1/4 P 83



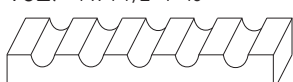
1025 3/4 x 1 3/4 P 269



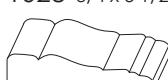
1026 3/4 x 2 3/4 P 51



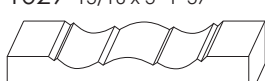
1027 1 x 4 1/2 P 40



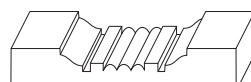
1028 3/4 x 5 1/2 P 84



1029 13/16 x 3 P 37



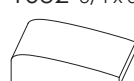
1030 7/8 x 5 P 75



1031 7/8 x 4 11/16 P 80



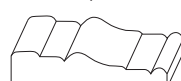
1032 3/4 x 3 P 102



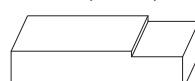
1033 5/8 x 2 3/16 P 4, 91



1034 3/4 x 5 P 84



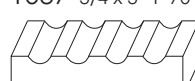
1035 3/4 x 3 1/4 P 67



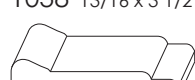
1036 13/16 x 3 1/2 P 60



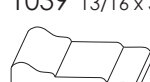
1037 3/4 x 3 P 70



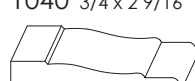
1038 13/16 x 3 1/2 P 84



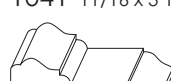
1039 13/16 x 3 1/2 P 59



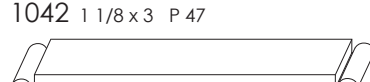
1040 3/4 x 2 9/16 P 59



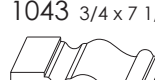
1041 1 1/16 x 3 1/2 P 4, 37



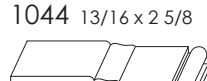
1042 1 1/8 x 3 P 47



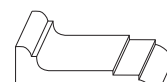
1043 3/4 x 7 1/4 P 97



1044 13/16 x 2 5/8 P 59



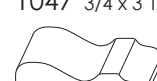
1045 5/8 x 3 3/4 P 101



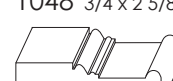
1046 1 1/8 x 2 7/8 P 69



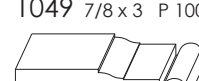
1047 3/4 x 3 1/4 P 82



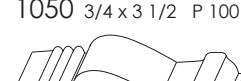
1048 3/4 x 2 5/8 P 249



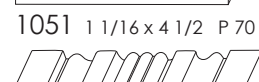
1049 7/8 x 3 P 100



1050 3/4 x 3 1/2 P 100



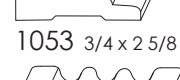
1051 1 1/16 x 4 1/2 P 70



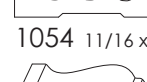
1052 1 1/8 x 4 7/8 P 79



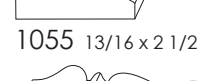
1053 3/4 x 2 5/8 P 59



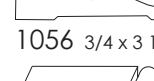
1054 1 1/16 x 3 3/16 P 84



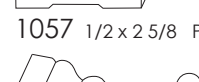
1055 13/16 x 2 1/2 P 269



1056 3/4 x 3 11/16 P 67



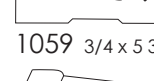
1057 1/2 x 2 5/8 P 93



1058 1 x 3 1/2 P 52



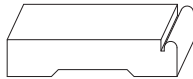
1059 3/4 x 5 3/8 P 78



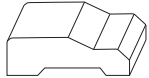
1060 3/4 x 2 5/8 P 41



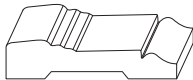
1061 13/16x5 P 82



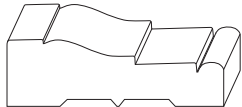
1062 3/4x3 1/2 P 5, 94



1063 3/4x2 9/16 P 64, 123



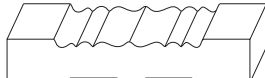
1064 3/4x3 1/2 P 73



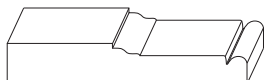
1065 1 3/8x4 1/2 P 39



1066 3/4x3 1/4 P 77



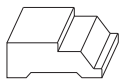
1067 7/8x5 P 79



1068 13/16x4 15/16 P 100



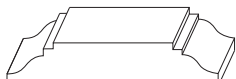
1069 7/8x5 3/8 P 75



1070 3/4x2 P 65



1071 3/4x2 1/2 P 269



1072 7/8x4 3/8 P 288



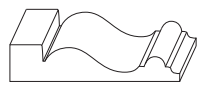
1073 3/4x4 5/8 P 82



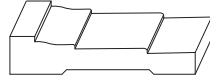
1074 7/8x4 P 53



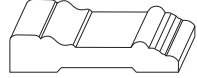
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1076 3/4x3 1/2 P 57



1077 13/16x3 7/8 P 40



1078 3/4x3 1/2 P 55



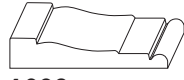
1079 3/4x4 1/2 P 66



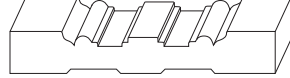
1080 3/4x3 1/4 P 54



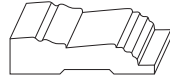
1081 3/4x4 P 96



1082 9/16x3 1/4 P 44



1083 7/8x5 1/2 P 80



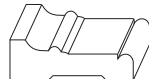
1084 3/4x3 P 69



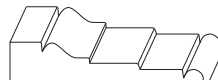
1085 3/4x3 P 54



1086 13/16x2 13/16 P 59



1087 13/16x2 9/16 P 50



1088 1 1/16x4 P 39



1089 7/8x2 9/16 P 69



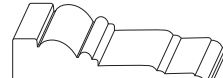
1090 3/4x2 5/8 P 37



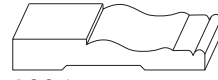
1091 13/16x3 1/2 P 57



1092 3/4x2 3/4 P 49



1093 1 1/16x4 1/8 P 48



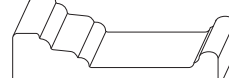
1094 5/8x4 P 43



1095 7/8x3 P 249



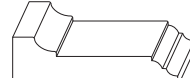
1096 1x3 1/4 P 56



1097 1 3/16x4 1/4 P 73



1098 3/4x3 5/16 P 56



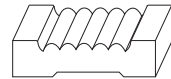
1099 1x3 7/16 P 46



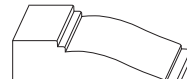
1100 3/4x2 3/4 P 49



1101 3/4x3 1/2 P 37



1102 3/4x3 P 82



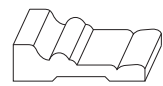
1103 1 1/8x3 3/8 P 253



1104 1 1/16x2 3/4 P 90



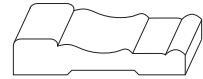
1105 5/8x3 3/4 P 154



1106 3/4x2 3/4 P 51



1107 1 3/16x3 1/8 P 238



1108 3/4x3 1/2 P 44



1109 5/8x3 1/2 P 90



1110 13/16x2 5/8 P 53



1111 13/16x2 3/4 P 64, 123



1112 3/4x2 5/8 P 47



1113 1x4 1/4 P 52



1114 1 1/16x4 P 534



1115 3/4x3 1/2 P 77



1116 13/16x3 1/2 P 67



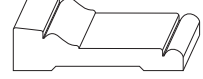
1117 1 1/16x3 1/4 P 97



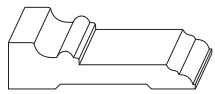
1118 1 1/16x4 3/4 P 99



1119 3/4x3 1/4 P 73



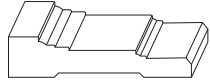
1120 7/8x3 1/2 P 38



1121 15/16x37/8 P 51



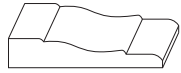
1122 3/4x33/8 P 77



1123 13/16x33/4 P 45



1124 1x51/2 P 63



1125 5/8x31/4 P 37



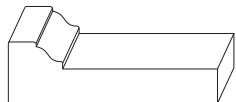
1126 3/4x33/4 P 5, 94



1127 7/8x25/8 P 93



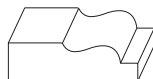
1128 3/4x31/2 P 93



1129 11/4x43/8 P 40



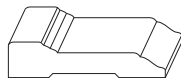
1130 7/8x31/2 P 253



1131 3/4x211/16 P 269



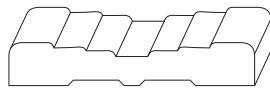
1132 11/8x55/8 P 78



1133 11/16x31/4 P 46



1134 11/8x51/2 P 52



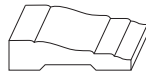
1135 7/8x51/8 P 79



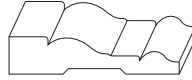
1136 7/8x35/16 P 246



1137 3/4x31/2 P 36



1138 5/8x21/2 P 37



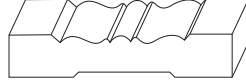
1139 3/4x31/2 P 56



1140 11/16x21/2 P 36



1141 13/16x27/8 P 55



1142 7/8x45/8 P 75



1143 13/16x21/4 P 46



1144 13/16x31/2 P 93



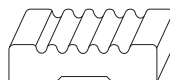
1145 13/16x53/8 P 77



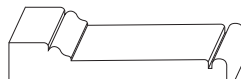
1146 13/16x35/8 P 45



1147 3/4x31/2 P 81



1148 3/4x31/16 P 84



1149 11/8x41/2 P 43



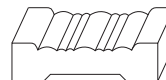
1150 7/8x215/16 P 54



1151 1x33/4 P 70



1152 1x31/4 P 55



1153 3/4x3 P 79



1154 7/8x21/4 P 258



1155 7/8x31/4 P 246



1156 5/8x23/8 P 85



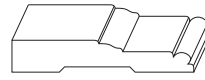
1157 11/8x3 P 58



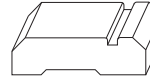
1158 3/4x25/8 P 41



1159 1/2x23/4 P 98



1160 5/8x33/4 P 101



1161 3/4x23/4 P 65



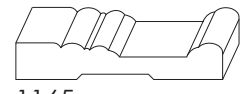
1162 13/16x33/4 P 67



1163 11/16x33/8 P 99



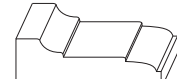
1164 11/16x27/8 P 55



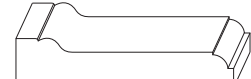
1165 3/4x41/2 P 53



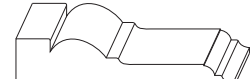
1166 11/16x35/8 P 71



1167 1x3 P 46



1168 1x41/2 P 47



1169 1x41/2 P 48



1170 13/16x3 P 71



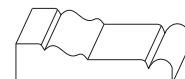
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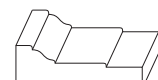
1172 13/16x3 P 54



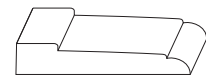
1173 15/16x5 P 56



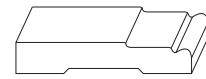
1174 13/16x31/4 P 44



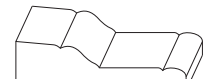
1175 7/8x25/8 P 41



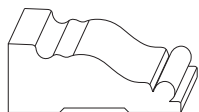
1176 5/8x35/8 P 41



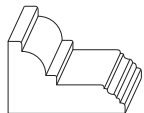
1177 5/8x35/8 P 98



1178 1x31/2 P 38



1179 1 3/8 x 3 5/8 P 58



1180 1 1/2 x 2 1/2 P 69



1181 7/8 x 2 1/4 P 43



1182 5/8 x 3 P 90



1183 9/16 x 4 P 91



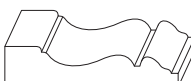
1184 7/8 x 4 1/2 P 80



1185 5/8 x 3 1/2 P 53



1186 7/8 x 3 1/2 P 57



1187 13/16 x 3 1/2 P 70



1188 7/8 x 3 1/2 P 69



1189 3/4 x 3 1/4 P 74



1190 3/4 x 3 1/2 P 45



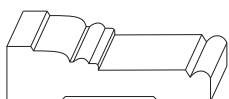
1191 7/8 x 3 1/4 P 90



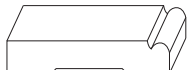
1192 13/16 x 3 1/8 P 38



1193 13/16 x 3 1/2 P 57



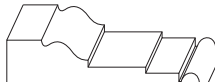
1194 1 1/8 x 4 1/4 P 49



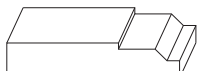
1195 5/8 x 3 3/8 P 93



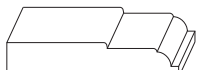
1196 9/16 x 2 1/4 P 81



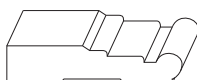
1197 1 1/4 x 4 P 39



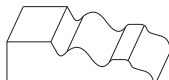
1198 11/16 x 3 9/16 P 64



1199 11/16 x 3 9/16 P 62



1200 3/4 x 3 5/8 P 98



1201 15/16 x 3 P 246



1202 3/4 x 2 3/4 P 93



1203 3/4 x 3 1/2 P 43



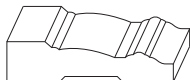
1204 5/8 x 3 1/4 P 96



1205 5/8 x 5 1/2 P 97



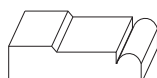
1206 7/8 x 3 1/2 P 259



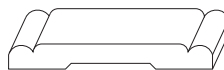
1207 13/16 x 3 1/2 P 73



1208 11/16 x 3 1/2 P 129



1209 3/4 x 2 3/4 P 98



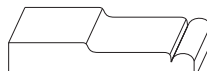
1210 1/2 x 4 1/4 P 97



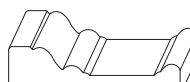
1211 5/8 x 3 1/2 P 66



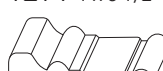
1212 13/16 x 4 3/4 P 74



1213 3/4 x 3 7/8 P 98



1214 1 x 3 1/2 P 51



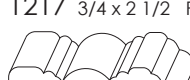
1215 5/8 x 3 P 50



1216 1 1/16 x 3 7/8 P 246



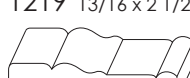
1217 3/4 x 2 1/2 P 55



1218 3/4 x 3 1/2 P 71



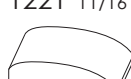
1219 13/16 x 2 1/2 P 258



1220 3/4 x 3 1/2 P 44



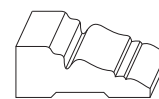
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1222 11/16 x 2 1/4 P 91



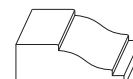
1223 7/8 x 3 P 57



1224 1 1/16 x 2 13/16 P 74



1225 1 x 3 5/8 P 99



1226 7/8 x 2 1/4 P 253



1227 5/8 x 2 1/4 P 81



1228 1 1/8 x 3 3/4 P 247



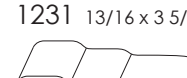
1229 1 x 2 1/4 P 45



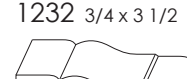
1230 1 1/16 x 3 3/8 P 64



1231 13/16 x 3 5/16 P 38



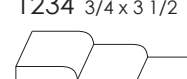
1232 3/4 x 3 1/2 P 62



1233 3/4 x 3 3/8 P 36



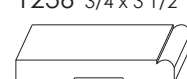
1234 3/4 x 3 1/2 P 53



1235 3/4 x 3 1/2 P 63



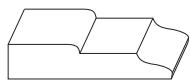
1236 3/4 x 3 1/2 P 50



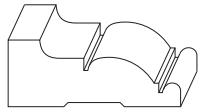
1237 7/16 x 3 1/4 P 93



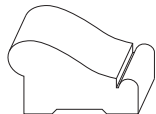
1238 1 1/16 x 4 P 275



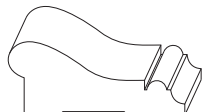
1239 11/16 x 3 7/16 P 62



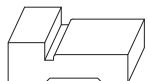
1240 1 3/8 x 3 5/8 P 58



1241 1 1/2 x 2 11/16 P 102



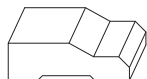
1242 1 1/2 x 3 11/16 P 102



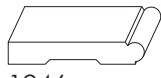
1243 3/4 x 2 1/2 P 65



1244 1 1/4 x 5 3/8 P 40



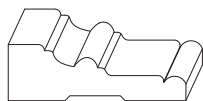
1245 3/4 x 2 1/2 P 64, 123



1246 7/16 x 2 13/16 P 92



1247 7/8 x 3 13/16 P 4, 100



1248 1 1/8 x 3 11/16 P 50



1249 3/4 x 3 1/8 P 92



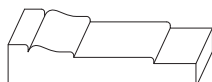
1250 3/4 x 2 3/4 P 55



1251 3/4 x 3 3/8 P 65



1252 11/16 x 3 1/4 P 56



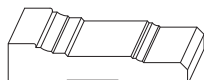
1253 7/8 x 3 15/16 P 40



1254 13/16 x 3 1/4 P 67



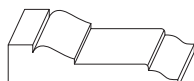
1255 11/16 x 3 1/2 P 62



1256 13/16 x 3 3/4 P 45



1257 3/4 x 2 5/8 P 249



1258 7/8 x 3 1/2 P 38



1259 3/8 x 2 1/4 P 81



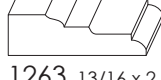
1260 3/4 x 3 1/2 P 60



1261 11/16 x 2 1/4 P 40



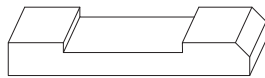
1262 1/2 x 2 1/4 P 77



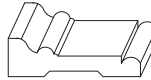
1263 13/16 x 2 7/8 P 45



1264 1 1/4 x 3 3/4 P 58



1265 5/8 x 5 P 65



1266 3/4 x 2 3/4 P 50



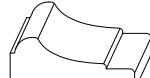
1267 1 x 4 P 57



1268 3/4 x 3 1/2 P 57



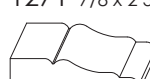
1269 13/16 x 4 7/8 P 68



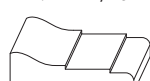
1270 1 x 2 7/8 P 259



1271 7/8 x 2 3/4 P 249



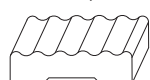
1272 11/16 x 2 11/16 P 37



1273 13/16 x 2 9/16 P 40



1274 3/4 x 3 1/2 P 63



1275 5/8 x 2 1/2 P 85



1276 3/4 x 2 5/8 P 41



1277 3/4 x 2 1/2 P 49



1278 11/16 x 3 1/2 P 158



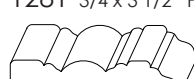
1279 3/4 x 2 3/4 P 63



1280 1 1/8 x 3 9/16 P 247



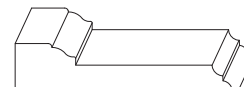
1281 3/4 x 3 1/2 P 75



1282 3/4 x 3 1/2 P 71



1283 3/4 x 3 1/2 P 253



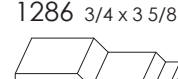
1284 1 3/16 x 4 1/2 P 46



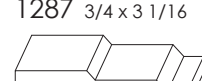
1285 1 1/16 x 2 1/2 P 69



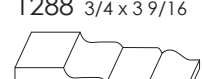
1286 3/4 x 3 5/8 P 59



1287 3/4 x 3 1/16 P 64



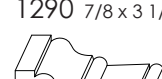
1288 3/4 x 3 9/16 P 64



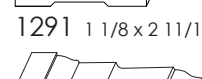
1289 3/4 x 3 1/2 P 45



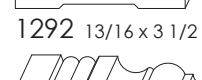
1290 7/8 x 3 1/8 P 246



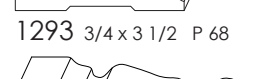
1291 1 1/8 x 2 11/16 P 53



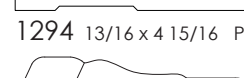
1292 13/16 x 3 1/2 P 46



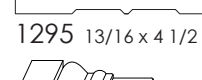
1293 3/4 x 3 1/2 P 68



1294 13/16 x 4 15/16 P 74



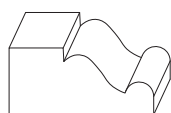
1295 13/16 x 4 1/2 P 37



1296 13/16 x 3 1/2 P 49



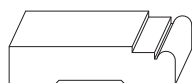
1297 1 x 2 1/2 P 73



1298 $1\frac{3}{8} \times 3$ P 252



1299 $1\frac{3}{16} \times 4\frac{1}{16}$ P 56



1300 $\frac{3}{4} \times 3\frac{1}{2}$ P 98



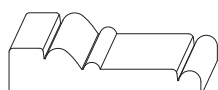
1301 $\frac{3}{4} \times 3\frac{1}{2}$ P 64



1302 $\frac{3}{4} \times 3\frac{1}{4}$ P 96



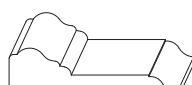
1303 $\frac{7}{8} \times 3\frac{1}{2}$ P 249



1304 1×4 P 49



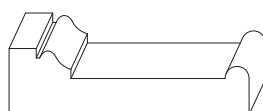
1305 $\frac{3}{4} \times 2\frac{9}{16}$ P 73



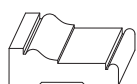
1306 $1\frac{1}{16} \times 3\frac{1}{2}$ P 74



1307 $\frac{5}{8} \times 3$ P 50



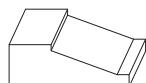
1308 $1\frac{3}{8} \times 5$ P 68



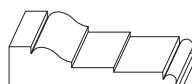
1309 $\frac{3}{4} \times 2\frac{1}{4}$ P 4, 38



1310 $\frac{5}{8} \times 3\frac{1}{2}$ P 60



1311 $\frac{7}{8} \times 2\frac{1}{2}$ P 260



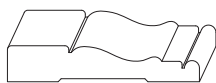
1312 $1\frac{1}{16} \times 3\frac{1}{2}$ P 44



1313 $\frac{3}{4} \times 3\frac{1}{2}$ P 46



1314 $1\frac{3}{16} \times 4$ P 36



1315 $\frac{3}{4} \times 4$ P 43



1316 $\frac{7}{8} \times 3\frac{3}{8}$ P 247



1317 $1\frac{3}{16} \times 3\frac{1}{2}$ P 314



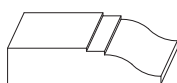
1318 $\frac{3}{4} \times 3\frac{1}{2}$ P 93



1319 $1\frac{3}{16} \times 3\frac{1}{2}$ P 59



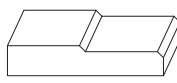
1320 $\frac{7}{8} \times 3\frac{1}{2}$ P 47



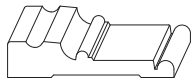
1321 $\frac{3}{4} \times 3\frac{1}{4}$ P 128



1322 $1\frac{3}{16} \times 3\frac{3}{4}$ P 41



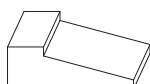
1323 $\frac{5}{8} \times 3\frac{1}{2}$ P 64, 123



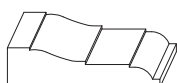
1324 $\frac{3}{4} \times 3\frac{1}{2}$ P 67



1325 $\frac{7}{8} \times 3\frac{11}{16}$ P 70



1326 $\frac{7}{8} \times 2\frac{5}{8}$ P 260



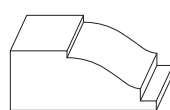
1327 $1\frac{3}{16} \times 3\frac{3}{16}$ P 47



1328 $\frac{3}{4} \times 2\frac{3}{4}$ P 45



1329 $\frac{7}{8} \times 4\frac{7}{8}$ P 75



1330 $1\frac{1}{4} \times 3$ P 252



1331 $1\frac{1}{8} \times 2\frac{3}{4}$ P 252



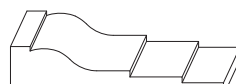
1332 $1\frac{3}{16} \times 2\frac{9}{16}$ P 73



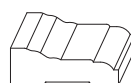
1333 $\frac{3}{4} \times 3\frac{1}{2}$ P 81



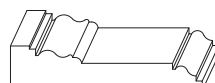
1334 $\frac{3}{4} \times 2\frac{1}{2}$ P 81



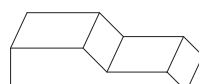
1335 $1 \times 4\frac{1}{2}$ P 41



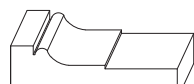
1336 $\frac{3}{4} \times 2\frac{1}{4}$ P 73



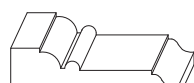
1337 $1\frac{5}{16} \times 4$ P 48



1338 $\frac{7}{8} \times 3\frac{5}{8}$ P 64



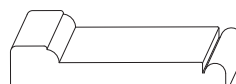
1339 $1\frac{1}{16} \times 3\frac{7}{16}$ P 29



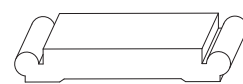
1340 $1\frac{1}{16} \times 3\frac{1}{2}$ P 41



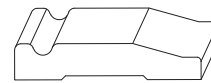
1341 $\frac{3}{4} \times 2\frac{1}{2}$ P 85



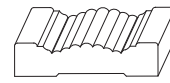
1342 $1 \times 4\frac{1}{2}$ P 50



1343 $\frac{3}{4} \times 3\frac{1}{2}$ P 97



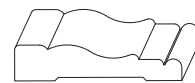
1344 $\frac{3}{4} \times 3\frac{15}{16}$ P 66



1345 $1\frac{1}{16} \times 3$ P 79



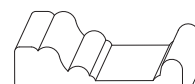
1346 $\frac{3}{4} \times 3\frac{1}{2}$ P 73



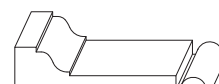
1347 $\frac{3}{4} \times 3\frac{1}{2}$ P 43



1348 $1\frac{3}{16} \times 3\frac{1}{2}$ P 65



1349 $1\frac{1}{4} \times 3\frac{1}{2}$ P 51



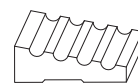
1350 $1\frac{1}{8} \times 4$ P 42



1351 $\frac{7}{8} \times 3\frac{1}{16}$ P 58



1352 $\frac{3}{4} \times 3\frac{1}{4}$ P 84



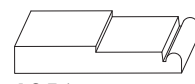
1353 $\frac{3}{4} \times 2\frac{3}{8}$ P 84



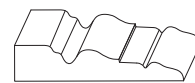
1354 $\frac{3}{4} \times 3\frac{1}{2}$ P 81



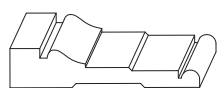
1355 $\frac{3}{4} \times 2\frac{3}{4}$ P 99



1356 $\frac{9}{16} \times 3\frac{1}{2}$ P 98



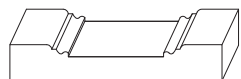
1357 $\frac{3}{4} \times 3\frac{1}{2}$ P 55



1358 13/16 x 4 P 38



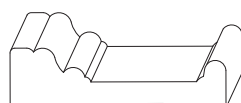
1359 3/4 x 3 1/2 P 63



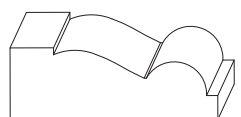
1360 3/4 x 4 3/8 P 80



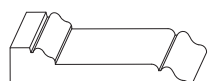
1361 13/16 x 4 7/8 P 76



1362 1 1/4 x 4 1/2 P 52



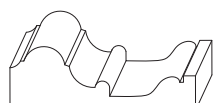
1363 1 1/2 x 4 3/8 P 252



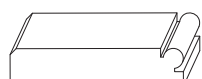
1364 1 1/4 x 4 1/2 P 47



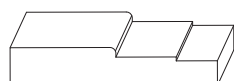
1365 1 x 3 1/2 P 69



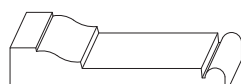
1366 1 3/8 x 3 7/8 P 69



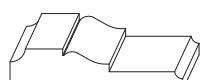
1367 13/16 x 3 5/8 P 92



1368 13/16 x 4 3/8 P 61



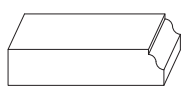
1369 1 x 4 1/2 P 42



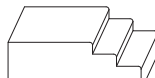
1370 7/8 x 3 5/8 P 66



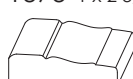
1371 13/16 x 2 3/8 P 265



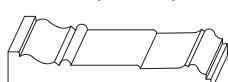
1372 3/4 x 3 1/4 P 128



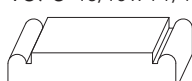
1373 1 x 2 3/4 P 60



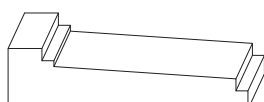
1374 1 1/16 x 2 1/4 P 36



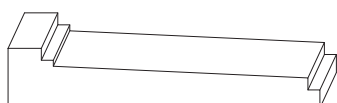
1375 13/16 x 4 1/4 P 48



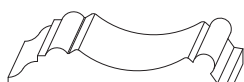
1376 3/4 x 3 1/2 P 96



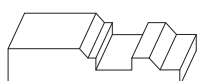
1377 1 1/4 x 5 P 42



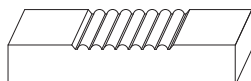
1378 1 1/4 x 6 1/2 P 42



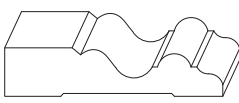
1379 1 1/16 x 4 1/2 P 68



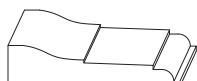
1380 3/4 x 4 P 65



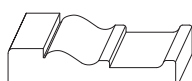
1381 7/8 x 4 3/4 P 82



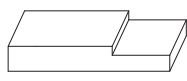
1382 1 x 4 1/2 P 58



1383 7/8 x 3 5/8 P 47



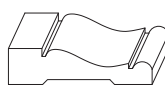
1384 7/8 x 3 1/2 P 53



1385 1/2 x 3 1/16 P 60



1386 1 3/16 x 2 7/8 P 239



1387 3/4 x 3 P 43



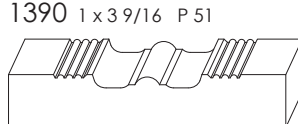
1388 7/8 x 2 13/16 P 49



1389 1 1/8 x 2 3/4 P 239



1390 1 x 3 9/16 P 51



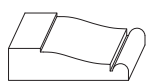
1391 1 1/8 x 5 13/16 P 79



1392 3/4 x 3 P 82



1393 3/4 x 2 3/4 P 275



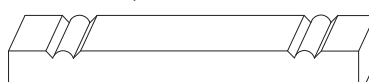
1394 1 1/16 x 2 1/2 P 43



1395 3/4 x 3 1/2 P 90



1396 1 x 3 1/2 P 82



1397 1 x 7 1/4 P 83



1398 15/16 x 3 1/2 P 51



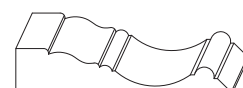
1399 3/4 x 1 3/4 P 272



1400 3/4 x 5 1/4 P 86



1401 13/16 x 5 P 74



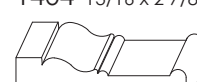
1402 1 x 4 1/2 P 55



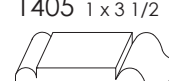
1403 3/4 x 4 1/2 P 86



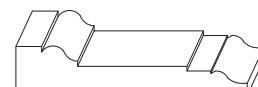
1404 13/16 x 2 7/8 P 54



1405 1 x 3 1/2 P 68



1406 1 1/16 x 3 P 102



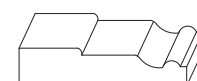
1407 1 x 4 3/4 P 47



1408 1 1/16 x 3 1/2 P 74



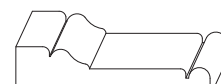
1409 13/16 x 3 9/16 P 59



1410 13/16 x 3 9/16 P 102



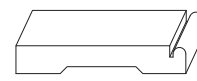
1411 1 1/16 x 2 3/4 P 53



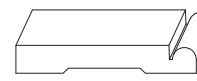
1412 1 1/16 x 4 1/16 P 39



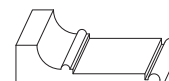
1413 3/4 x 3 1/2 P 4, 81



1414 9/16 x 3 1/2 P 5, 94



1415 9/16 x 3 3/4 P 5, 94



1416 1 x 3 P 4, 50



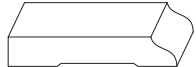
1417 3/4 x 2 1/2 P 4, 36



2001 7/16x3 P 7, 156



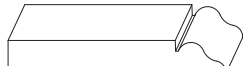
2002 7/16x3 P 7, 90, 155



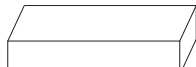
2003 5/8x3 1/2 P 7, 156



2004 5/8x3 1/2 P 90, 155



2005 11/16x4 1/2 P 130



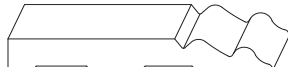
2006 11/16x3 1/2 P 169



2007 11/16x3 1/2 P 130



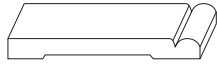
2008 5/8x5 P 137



2009 11/16x5 1/2 P 140



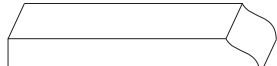
2010 5/8x3 1/2 P 137



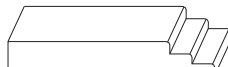
2011 7/16x4 P 94



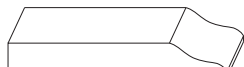
2012 9/16x4 1/4 P 129



2013 3/4x5 1/4 P 156



2014 11/16x4 3/8 P 161



2015 11/16x4 1/2 P 156



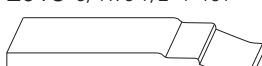
2016 3/4x5 1/2 P 157



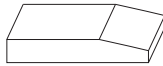
2017 3/4x3 1/2 P 169



2018 3/4x3 1/2 P 151



2019 3/4x5 P 163



2020 1/2x3 P 162



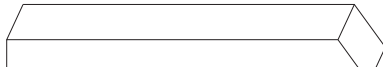
2021 7/8x3 1/2 P 129



2022 11/16x4 P 136



2023 11/16x4 1/2 P 138



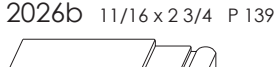
2024 7/8x7 1/2 P 161



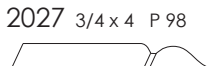
2025 3/4x3 1/2 P 151



2026a 13/16x5 1/4 P 139



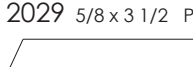
2026b 11/16x2 3/4 P 139



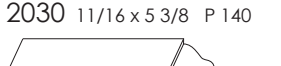
2027 3/4x4 P 98



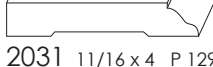
2028 3/4x5 P 138



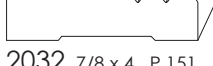
2029 5/8x3 1/2 P 128



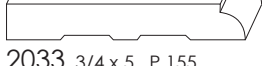
2030 11/16x5 3/8 P 140



2031 11/16x4 P 129



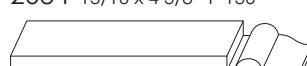
2032 7/8x4 P 151



2033 3/4x5 P 155



2034 13/16x4 3/8 P 136



2035 5/8x5 7/8 P 147



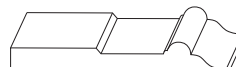
2036 3/4x5 P 152



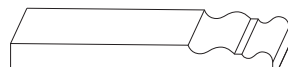
2037 3/4x5 P 100



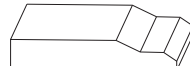
2038 3/4x5 1/2 P 138



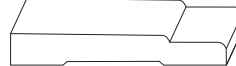
2039 3/4x4 1/2 P 146



2040 3/4x5 1/2 P 149



2041 5/8x3 1/2 P 164



2042 5/8x4 1/2 P 160



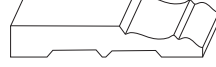
2043 9/16x5 1/4 P 136



2044 5/8x3 P 154



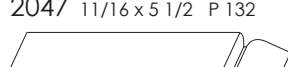
2045 3/4x6 P 128



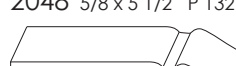
2046 5/8x4 P 142



2047 11/16x5 1/2 P 132



2048 5/8x5 1/2 P 132



2049 3/4x4 1/2 P 130



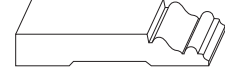
2050 9/16x5 P 170



2051 5/8x6 1/4 P 171



2052 5/8x6 P 141



2053 5/8x4 P 138



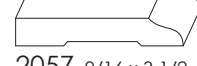
2054 3/4x6 P 99



2055 5/8x7 1/4 P 142



2056 5/8x7 1/2 P 149



2057 9/16x3 1/2 P 156



2058 11/16x6 P 146



2059 1 1/6x7 1/4 P 141



2060 3/4x5 1/2 P 139



2061 3/4x7 1/2 P 95, 152



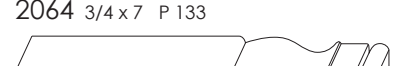
2062 5/8x3 1/2 P 164



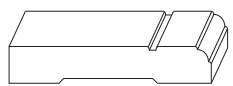
2063 3/4x5 P 144



2064 3/4x7 P 133



2065 3/4x7 1/2 P 149



2066 3/4 x 4 1/4 P 151



2067 3/4 x 6 P 101



2068 3/4 x 5 P 135



2069 3/4 x 4 1/2 P 144



2070 7/16 x 3 P 158



2071 7/8 x 6 1/4 P 157



2072 3/4 x 5 P 140



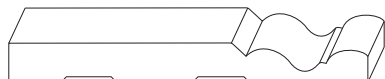
2073 11/16 x 5 1/4 P 147



2074 5/8 x 5 1/2 P 132



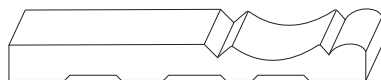
2075 3/4 x 5 7/8 P 159



2076 13/16 x 7 1/2 P 149



2077 3/4 x 8 P 150



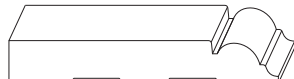
2078 3/4 x 7 1/2 P 150



2079 11/16 x 5 1/2 P 148



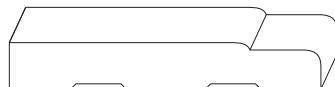
2080 7/16 x 3 P 169



2081 7/8 x 5 3/4 P 145



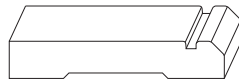
2082 3/4 x 5 P 151



2083 15/16 x 6 1/2 P 161



2084 1/2 x 3 P 160



2085 3/4 x 4 1/2 P 151



2086 1/2 x 5 1/2 P 147



2087 3/4 x 5 1/2 P 154



2088 3/8 x 3 P 128



2089 11/16 x 5 1/2 P 171



2090 11/16 x 3 3/8 P 163



2091 5/8 x 6 7/8 P 132



2092 5/8 x 3 3/8 P 135



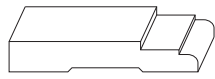
2093 3/4 x 4 P 129



2094 5/8 x 4 1/4 P 129



2095 5/8 x 3 1/2 P 130



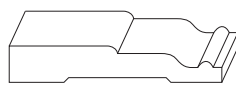
2096 5/8 x 4 P 161



2097 11/16 x 5 1/2 P 146



2098 5/8 x 4 1/2 P 139



2099 3/4 x 4 1/2 P 169



2100 3/4 x 5 1/2 P 170



2101 3/4 x 7 1/8 P 134



2102 11/16 x 5 1/2 P 150



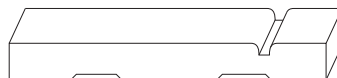
2103 11/16 x 3 7/8 P 140



2104 3/4 x 5 1/2 P 128



2105 3/4 x 7 1/4 P 133



2106 3/4 x 6 3/4 P 152



2107 5/8 x 4 1/2 P 140



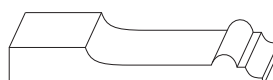
2108 9/16 x 6 1/4 P 137



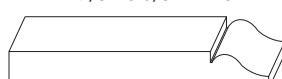
2109 5/8 x 3 1/4 P 156



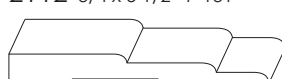
2110 1 1/8 x 6 P 164



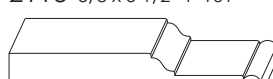
2111 7/8 x 5 3/8 P 145



2112 3/4 x 5 1/2 P 131



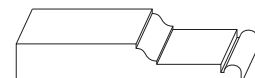
2113 5/8 x 5 1/2 P 161



2114 7/8 x 5 5/16 P 101



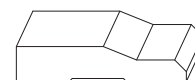
2115 13/16 x 5 5/16 P 101



2116 13/16 x 4 3/4 P 100



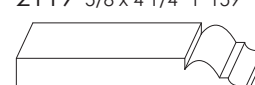
2117 3/4 x 4 1/2 P 151



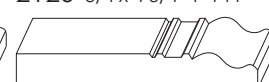
2118 11/16 x 3 1/2 P 164



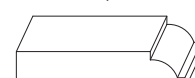
2119 5/8 x 4 1/4 P 159



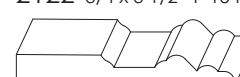
2120 3/4 x 4 3/4 P 144



2121 11/16 x 5 P 147



2122 3/4 x 3 1/2 P 154



2123 5/8 x 4 1/2 P 140



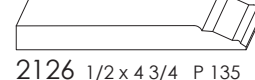
2124a 1 1/4 x 1 P 160

2124b 13/16 x 4 7/8 P 160

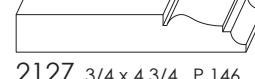
2124c 1/2 x 2 P 160



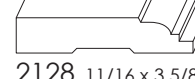
2125 3/4 x 5 1/2 P 162



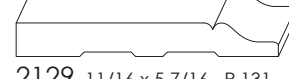
2126 1/2 x 4 3/4 P 135



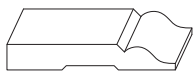
2127 3/4 x 4 3/4 P 146



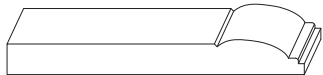
2128 11/16 x 3 5/8 P 154



2129 11/16 x 5 7/16 P 131



2130 1/2 x 3 1/2 P 130



2131 1 1/16 x 6 1/8 P 171



2132 5/8 x 3 1/2 P 158



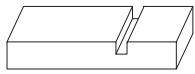
2133 5/8 x 3 1/2 P 155



2134 7/16 x 3 1/4 P 152



2135 5/8 x 4 P 135



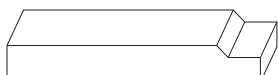
2136 1/2 x 3 1/2 P 168



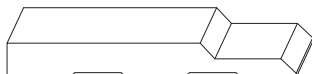
2137 5/8 x 7 P 165



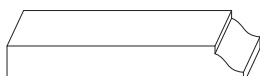
2138 5/8 x 8 P 166



2139 3/4 x 5 1/4 P 164



2140 1 1/16 x 6 P 165



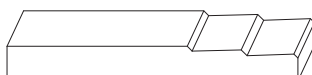
2141 3/4 x 4 7/8 P 129



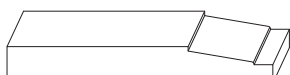
2142 1 1/16 x 7 1/4 P 143



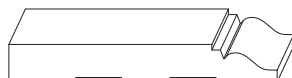
2143 5/8 x 5 P 150



2144 1 1/16 x 6 P 165



2145 3/4 x 5 1/2 P 163



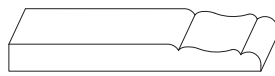
2146 3/4 x 5 1/2 P 132



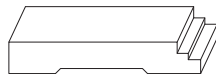
2147 9/16 x 4 P 130



2148 3/4 x 6 P 155



2149 9/16 x 5 1/4 P 148



2150 5/8 x 4 P 167



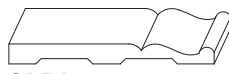
2151 7/8 x 8 P 157



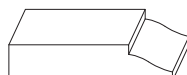
2152 1 x 9 P 167



2153 7/8 x 6 1/8 P 155



2154 7/16 x 4 1/4 P 148



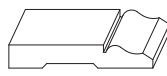
2155 3/4 x 3 1/2 P 128



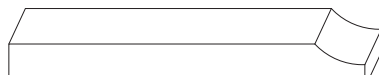
2156 3/4 x 6 P 154



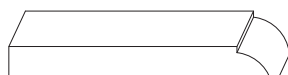
2157 1 1/16 x 5 1/4 P 143



2158 1/2 x 3 P 136



2159 7/8 x 7 3/8 P 157



2160 7/8 x 5 1/2 P 155



2161 5/8 x 4 1/2 P 170



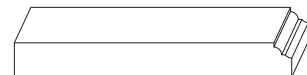
2162 9/16 x 4 1/4 P 170



2163 5/8 x 6 1/8 P 168



2164 3/4 x 5 P 154



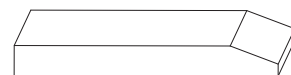
2165 3/4 x 5 3/4 P 136



2166 5/8 x 6 P 171



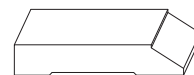
2167 3/4 x 5 P 144



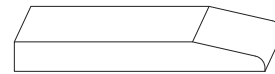
2168 5/8 x 5 1/2 P 162



2169 3/4 x 9 1/2 P 143



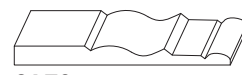
2170 5/8 x 3 1/2 P 163



2171 5/8 x 5 1/4 P 162



2172 3/4 x 5 1/2 P 164



2173 3/8 x 4 1/2 P 148



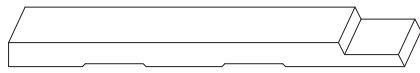
2174 5/8 x 5 1/2 P 131



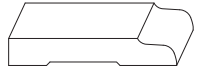
2175 3/4 x 7 P 143



2176 5/8 x 7 1/4 P 163



2177 1/2 x 8 1/4 P 166



2178 9/16 x 3 1/2 P 158



2179 5/8 x 3 1/2 P 156



2180 13/16 x 7 1/2 P 160



2181 3/4 x 6 3/4 P 156



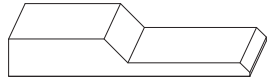
2182 13/16 x 5 P 158



2183 7/8 x 7 1/8 P 159



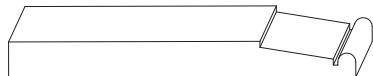
2184 5/8 x 3 5/8 P 167



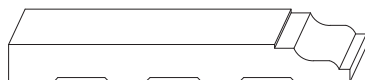
2185 3/4 x 5 P 164



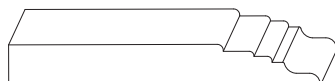
2186 11/16 x 5 3/4 P 145



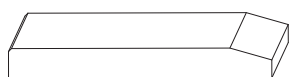
2187 3/4 x 7 1/4 P 150



2188 13/16 x 7 1/4 P 160



2189 7/8 x 6 1/2 P 159



2190 5/8 x 5 1/2 P 162



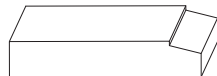
2191 5/8 x 5 1/2 P 162



2192 9/16 x 5 1/2 P 168



2193 3/4 x 5 1/2 P 145



2194 3/4 x 4 P 163



2195 7/8 x 8 P 153



2196 11/16 x 4 1/4 P 7, 129



2197 3/4 x 3 1/2 P 140



2198 5/8 x 5 1/4 P 138



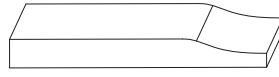
2199 3/4 x 5 5/8 P 141



2200 19/32 x 7 1/4 P 137



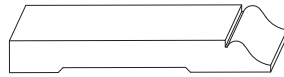
2201 5/8 x 6 3/4 P 165



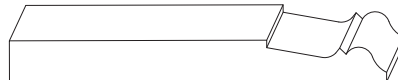
2202 5/8 x 5 3/8 P 158



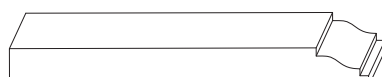
2203 3/4 x 4 3/4 P 135



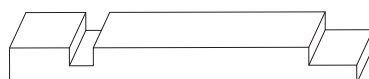
2204 3/4 x 5 1/2 P 131



2205 7/8 x 7 7/8 P 142



2206 13/16 x 7 1/2 P 133



2207 3/4 x 7 1/4 P 168



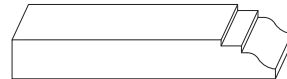
2208 13/16 x 7 3/8 P 153



2209 1 1/16 x 8 9/16 P 134



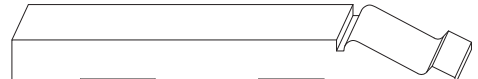
2210 11/16 x 5 1/4 P 148



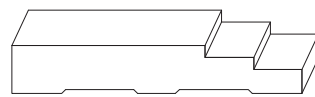
2211 13/16 x 5 1/2 P 133



2212 5/8 x 3 1/2 P 169



2213 15/16 x 9 1/4 P 137



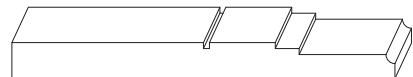
2214 1 x 6 1/16 P 167



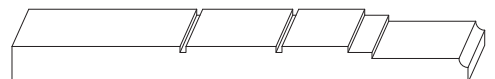
2215 13/16 x 6 1/8 P 170



2216 5/8 x 5 1/2 P 94, 152



2217 3/4 x 8 P 166



2218 3/4 x 9 1/2 P 166



2219 5/8 x 4 P 168



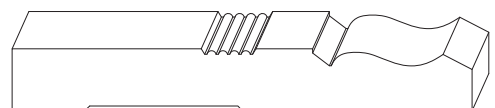
2220 11/16 x 7 1/2 P 142



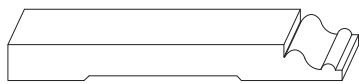
2221 5/8 x 9 7/16 P 166



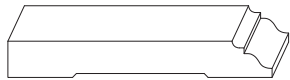
2222 7/8 x 8 7/8 P 153



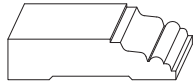
2223 1 5/16 x 9 9/16 P 153



2224 3/4 x 7 P 141



2225 3/4 x 5 1/2 P 134



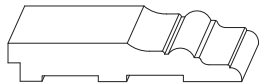
2226 7/8 x 3 1/2 P 169



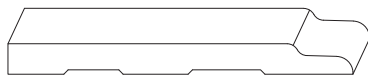
2227 3/4 x 4 7/16 P 135



2228a 3/4 x 4 7/8 P 134



2228b 3/4 x 4 7/8 P 134



2229 5/8 x 7 1/4 P 158



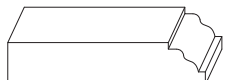
2230 1 1/16 x 5 1/4 P 142



2231 3/4 x 7 P 167



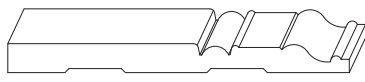
2232 9/16 x 5 11/16 P 128



2233 7/8 x 4 1/8 P 135



2234 1 1/16 x 5 1/2 P 147



2235 5/8 x 7 1/4 P 139



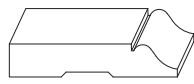
2236 1 1/16 x 5 1/4 P 130



2285 5/8 x 5 1/2 P 8, 169



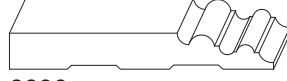
2286 1 1/16 x 5 1/2 P 8, 95, 152



2288 1 1/16 x 3 1/2 P 7, 130



2289 1 1/16 x 4 1/2 P 7, 130



2290 3/4 x 5 1/2 P 8, 146



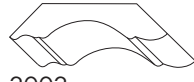
2291 1 1/16 x 5 1/2 P 7, 128



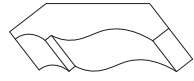
3001 3/4 x 1 3/4 P 10, 197



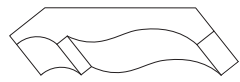
3002 3/4 x 2 3/8 P 217



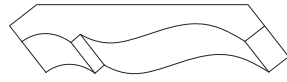
3003 3/4 x 3 1/4 P 216



3004 3/4 x 3 1/4 P 9, 186



3005 3/4 x 4 1/4 P 9, 185



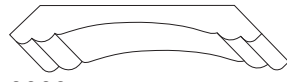
3006 3/4 x 5 1/4 P 9, 181



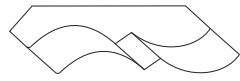
3007 3/4 x 7 1/4 P 179



3008 1 3/8 x 2 3/4 P 208



3009 3/4 x 5 1/4 P 217



3010 13/16 x 4 1/8 P 196



3011 1 1/4 x 5 1/2 P 173



3012 13/16 x 5 3/4 P 184



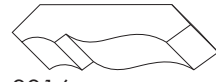
3013 5/8 x 1 5/8 P 176



3014 3/4 x 6 1/4 P 180



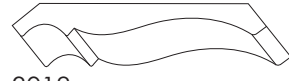
3015 7/8 x 5 11/16 P 224



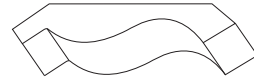
3016 3/4 x 3 3/4 P 187



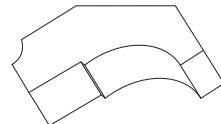
3017 1 3/4 x 7 1/8 P 199



3018 1 1/16 x 5 1/4 P 181



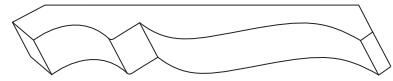
3019 13/16 x 4 5/8 P 174



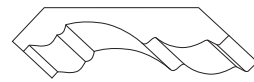
3020 1 3/4 x 3 7/8 P 212



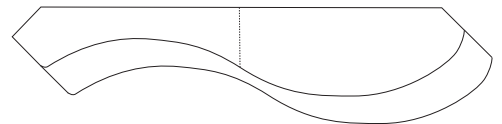
3021 1 x 5 P 220



3022 3/4 x 7 1/2 P 179



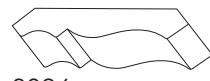
3023 13/16 x 4 1/2 P 226



3024 1 7/8 x 9 5/8 P 200



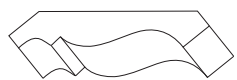
3025 15/16 x 6 1/4 P 227



3026 5/8 x 3 5/8 P 186



3027 7/8 x 5 1/4 P 181



3028 $1\frac{1}{16} \times 4\frac{1}{8}$ P 185



3029 $\frac{3}{4} \times 3\frac{9}{16}$ P 176



3030 $1\frac{1}{16} \times 2\frac{5}{8}$ P 176



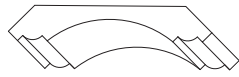
3031 $\frac{7}{8} \times 3\frac{1}{8}$ P 209



3032 $1\frac{1}{16} \times 6$ P 190



3033 $\frac{1}{2} \times 1\frac{3}{4}$ P 189



3034 $\frac{3}{4} \times 4\frac{3}{16}$ P 10, 217



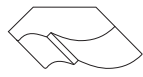
3035 $1\frac{1}{16} \times 7\frac{1}{2}$ P 223



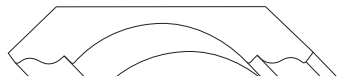
3036 $1\frac{1}{2} \times 5$ P 198



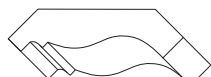
3037 $1\frac{7}{16} \times 7\frac{3}{8}$ P 225



3038 $\frac{3}{4} \times 2\frac{3}{16}$ P 197



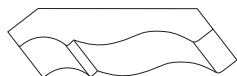
3039 $1\frac{3}{16} \times 6\frac{1}{4}$ P 218



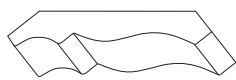
3040 $1 \times 3\frac{5}{8}$ P 187



3041 $\frac{7}{8} \times 5\frac{1}{2}$ P 174



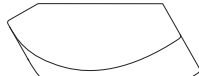
3042 $\frac{3}{4} \times 4\frac{1}{4}$ P 185



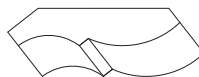
3043 $\frac{3}{4} \times 4\frac{1}{4}$ P 185



3044 $\frac{7}{8} \times 6\frac{7}{16}$ P 180



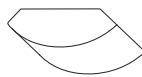
3045 $1\frac{3}{8} \times 3\frac{5}{8}$ P 268, 300



3046 $\frac{3}{4} \times 3\frac{1}{2}$ P 10, 196



3047 $\frac{5}{8} \times 3\frac{9}{16}$ P 187



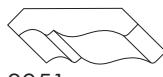
3048 $\frac{3}{4} \times 2\frac{1}{4}$ P 268, 301



3049 $1\frac{1}{16} \times 7\frac{1}{8}$ P 223



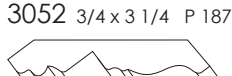
3050 $\frac{3}{4} \times 3\frac{1}{4}$ P 192



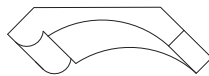
3051 $\frac{9}{16} \times 2\frac{5}{8}$ P 189



3052 $\frac{3}{4} \times 3\frac{1}{4}$ P 187



3053 $\frac{3}{4} \times 4\frac{1}{8}$ P 226



3054 $\frac{3}{4} \times 3\frac{5}{8}$ P 10, 213



3055 $1\frac{3}{16} \times 4\frac{1}{2}$ P 219



3056 $1\frac{3}{16} \times 4\frac{9}{16}$ P 220



3057 $1\frac{3}{16} \times 4\frac{7}{8}$ P 191



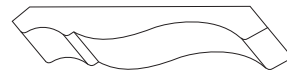
3058 $\frac{3}{4} \times 4\frac{1}{4}$ P 192



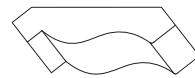
3059 $\frac{3}{4} \times 2\frac{3}{4}$ P 220



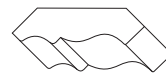
3060 $\frac{3}{4} \times 2$ P 197



3061 $1\frac{1}{16} \times 5\frac{1}{4}$ P 183



3062 $\frac{3}{4} \times 3\frac{3}{8}$ P 9, 176



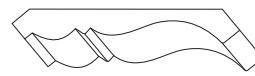
3063 $\frac{3}{4} \times 2\frac{3}{4}$ P 188



3064 $1\frac{5}{8} \times 6\frac{1}{8}$ P 200



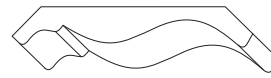
3065 $\frac{3}{4} \times 4\frac{7}{8}$ P 183



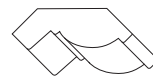
3066 $\frac{3}{4} \times 4\frac{11}{16}$ P 225



3067 $\frac{3}{4} \times 2\frac{3}{8}$ P 220



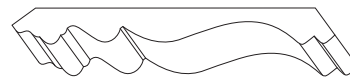
3068 $\frac{3}{4} \times 5$ P 184



3069 $1\frac{3}{16} \times 2\frac{1}{2}$ P 199



3070 $1\frac{3}{16} \times 3\frac{1}{4}$ P 227



3071 $\frac{3}{4} \times 6\frac{3}{4}$ P 222



3072 $\frac{3}{4} \times 5\frac{1}{4}$ P 216



3073 $\frac{7}{8} \times 5\frac{1}{2}$ P 222



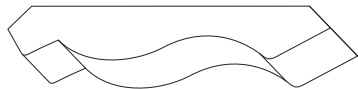
3074 $\frac{3}{4} \times 3\frac{1}{2}$ P 221



3075 1 1/4 x 4 7/8 P 195



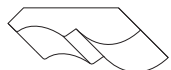
3076 3/4 x 3 5/8 P 186



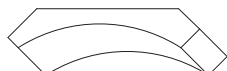
3077 1 1/8 x 6 5/8 P 173



3078 3/4 x 4 3/4 P 221



3079 3/4 x 2 3/4 P 197



3080 3/4 x 4 P 11, 209



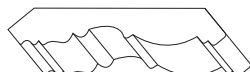
3081 3/4 x 3 5/8 P 226



3082 1 1/16 x 2 5/8 P 196



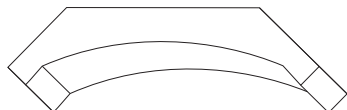
3083 1 1/4 x 2 5/8 P 227



3084 3/4 x 4 1/2 P 222



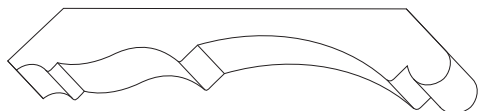
3085 3/4 x 4 9/16 P 226



3086 1 5/8 x 6 3/8 P 206



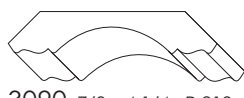
3087 7/8 x 6 P 190



3088 1 5/8 x 9 1/8 P 228



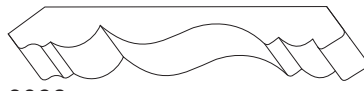
3089 1 1/4 x 4 15/16 P 175



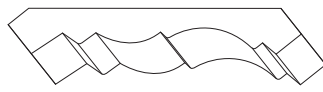
3090 7/8 x 4 1/4 P 219



3091 3/4 x 3 3/8 P 227



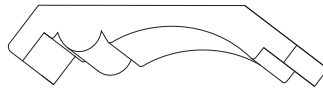
3092 13/16 x 7 P 221



3093 7/8 x 6 P 227



3094 1 1/16 x 2 3/4 P 188



3095 1 1/8 x 6 P 215



3096 1 1/16 x 3 1/4 P 189



3097 5/8 x 2 3/8 P 188



3098 1 1/8 x 5 1/8 P 183



3099 7/8 x 2 3/4 P 209



3101 3/4 x 3/4 P 11, 210



3102 3/4 x 1 3/4 P 210



3103 1/2 x 1/2 P 210



3104 3/8 x 3/8 P 198



3105 5/8 x 5/8 P 210



3106 3/4 x 3/4 P 210



3107 1 1/4 x 1 1/4 P 210



3108 1 1/8 x 3/4 P 210



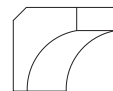
3109 7/8 x 7/8 P 210



3110 3/4 x 7/8 P 210



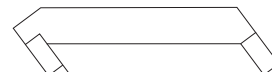
3111 1 1/2 x 1 1/2 P 210



3113 1 3/4 x 1 5/16 P 11, 208



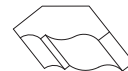
3114 1 x 1 1/16 P 11, 210



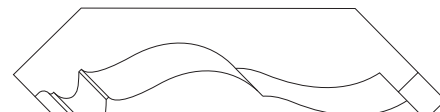
3200 3/4 x 5 P 231



3201 3/4 x 3 3/8 P 231



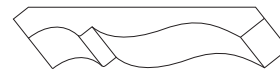
3202 3/4 x 2 P 9, 189



3203 1 7/8 x 8 3/8 P 229



3204 3/4 x 3 7/8 P 176



3205 5/8 x 5 1/4 P 181



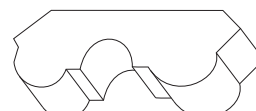
3206 7/8 x 2 3/8 P 230



3207 7/8 x 3 1/4 P 221



3208 1 1/8 x 2 7/8 P 213



3209 1 9/16 x 4 5/8 P 233



3210 1 x 2 5/8 P 196



3211 $7/8 \times 5 1/8$ P 207



3212 $1 \times 5 1/2$ P 198



3213 $7/8 \times 4$ P 186



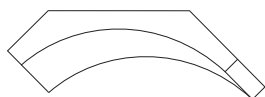
3214 $9/16 \times 2 1/4$ P 189



3215 $1 1/16 \times 2 1/4$ P 176



3216 $3/4 \times 4 1/4$ P 231



3217 $1 1/4 \times 4 3/4$ P 207



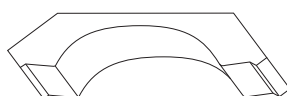
3218 $7/8 \times 4 3/4$ P 201



3219 $3/4 \times 4 1/2$ P 227



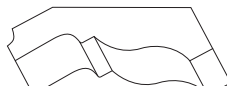
3220 $1 1/8 \times 6 1/4$ P 194



3221 $1 1/8 \times 5 3/8$ P 211



3222 $1 1/16 \times 7$ P 222



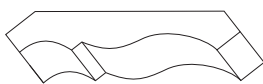
3223 $1 1/8 \times 4 1/4$ P 183



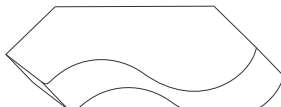
3224 $3/4 \times 4 1/2$ P 185



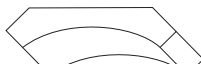
3225 $1 1/16 \times 4 3/4$ P 182



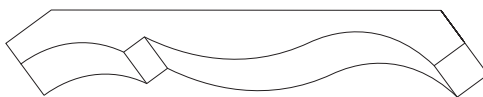
3226 $1 3/16 \times 4 7/8$ P 182



3227 $1 3/4 \times 5 1/4$ P 201



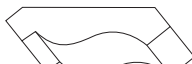
3228 $3/4 \times 3 1/2$ P 208



3229 $1 \times 9 1/2$ P 178



3230 $1 \times 10 7/8$ P 177



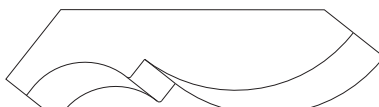
3231 $3/4 \times 3 3/8$ P 176



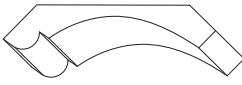
3232 $7/8 \times 2 1/16$ P 197



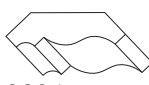
3233 $1 \times 6 5/8$ P 180



3234 $1 3/4 \times 7 1/4$ P 195



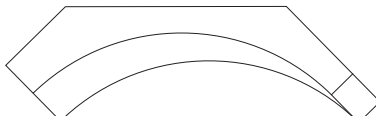
3235 $7/8 \times 4 1/4$ P 213



3236 $1 1/16 \times 27/16$ P 188



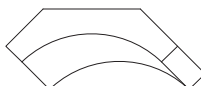
3237 $5/8 \times 1 13/16$ P 197



3238 $1 3/4 \times 7 1/8$ P 206



3239 $3/4 \times 3 3/4$ P 219



3240 $1 1/8 \times 3 1/2$ P 11, 209



3241 $1 3/16 \times 6 1/8$ P 219



3242 $1 3/16 \times 8 3/4$ P 218



3243 $1 3/16 \times 8 1/2$ P 178



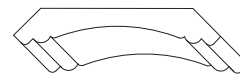
3244 $5/8 \times 2 1/8$ P 192



3245 $1 \times 4 3/4$ P 224



3246 $1 3/8 \times 2 3/4$ P 199



3247 $3/4 \times 4 1/4$ P 217



3248 $1 3/16 \times 4 3/16$ P 212



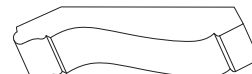
3249 $15/16 \times 3$ P 192



3250 $3/4 \times 5 1/8$ P 175



3251 $1 3/16 \times 3 1/2$ P 187



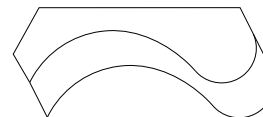
3252 $1 1/16 \times 4 11/16$ P 193



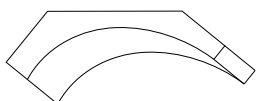
3253 $15/16 \times 3 1/2$ P 215



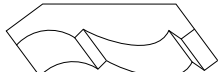
3254 $1 1/8 \times 3 7/8$ P 198



3255 $1 1/2 \times 5$ P 353



3256 1 1/4 x 4 5/8 P 208



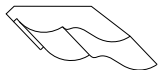
3257 13/16 x 3 3/4 P 198



3258 13/16 x 4 1/2 P 191



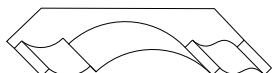
3259 3/4 x 1 7/8 P 176



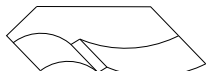
3260 1 1/16 x 2 1/2 P 233



3261 13/16 x 5 1/4 P 191



3262 13/16 x 4 7/8 P 215



3263 7/8 x 3 1/2 P 196



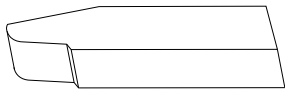
3264 1 1/8 x 3 1/2 P 215



3265 7/8 x 3 9/16 P 187



3266 3/4 x 3 1/4 P 188



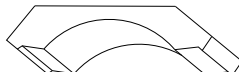
3267 7/8 x 5 1/2 P 231



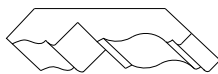
3268 3/4 x 5 9/16 P 211



3269 3/4 x 3 5/8 P 186



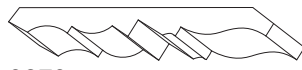
3270 7/8 x 4 1/4 P 211



3271 3/4 x 3 7/8 P 226



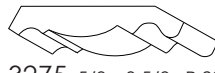
3272 7/8 x 3 1/8 P 232



3273 9/16 x 5 1/2 P 228



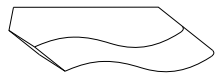
3274 3/4 x 2 3/4 P 213



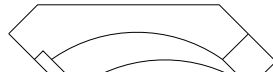
3275 5/8 x 3 5/8 P 224



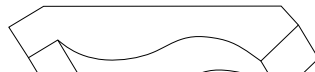
3276 7/8 x 6 1/8 P 224



3277 3/4 x 3 5/8 P 201



3278 1 1/8 x 4 7/8 P 212



3279 1 1/8 x 6 P 172



3280 1 5/8 x 5 1/4 P 232



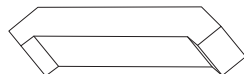
3281 3/4 x 6 15/16 P 194



3282 7/8 x 3 1/4 P 220



3283 3/4 x 3 5/8 P 186



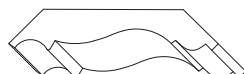
3284 13/16 x 4 3/8 P 230



3285 1 1/8 x 6 1/2 P 173



3286 3/4 x 5 1/4 P 216



3287 7/8 x 4 3/8 P 224



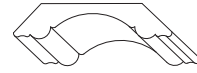
3288 3/4 x 4 5/8 P 184



3289 3/4 x 1 11/16 P 203, 267



3290 5/8 x 2 3/4 P 208



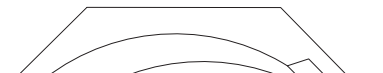
3291 3/4 x 3 5/16 P 217



3292 13/16 x 4 1/8 P 199



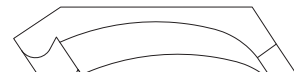
3293 1 5/8 x 3 3/8 P 202, 266



3294 1 3/4 x 7 1/4 P 211



3295 3/4 x 5 1/4 P 174



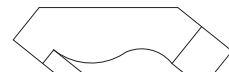
3296 1 1/16 x 5 1/2 P 213



3297 1 1/4 x 5 7/8 P 229



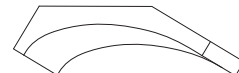
3298 1 x 2 1/2 P 233



3299 13/16 x 4 P 176



3300 1 x 3 7/16 P 198



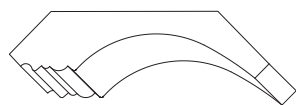
3301 1 1/16 x 4 1/8 P 209



3302 3/4 x 4 1/2 P 192



3303 1 1/16 x 5 1/4 P 182



3304 $1\frac{3}{8} \times 5\frac{1}{2}$ P 213



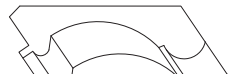
3305 $1\frac{3}{16} \times 5\frac{1}{2}$ P 175



3306 $1\frac{1}{4} \times 6\frac{11}{16}$ P 172



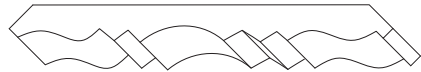
3307 $1 \times 4\frac{5}{8}$ P 196



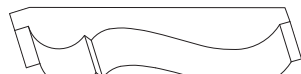
3308 $1\frac{1}{16} \times 4\frac{1}{8}$ P 232



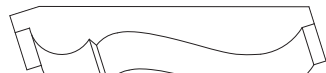
3309 $1\frac{5}{16} \times 6\frac{1}{4}$ P 225



3310 $\frac{3}{4} \times 8$ P 228



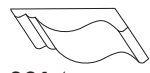
3311 $\frac{7}{8} \times 5\frac{7}{8}$ P 193



3312 $1 \times 6\frac{3}{8}$ P 193



3313 $1\frac{1}{16} \times 8\frac{3}{8}$ P 193



3314 $\frac{1}{2} \times 2\frac{1}{2}$ P 221



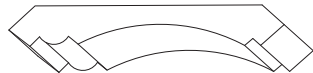
3315 $1\frac{1}{16} \times 7\frac{3}{8}$ P 223



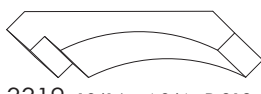
3316 $1\frac{1}{4} \times 10\frac{3}{8}$ P 194



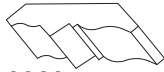
3317 $1\frac{1}{8} \times 3\frac{7}{8}$ P 10, 220



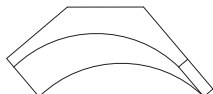
3318 $\frac{7}{8} \times 5\frac{3}{4}$ P 215



3319 $\frac{13}{16} \times 4\frac{3}{4}$ P 212



3320 $\frac{5}{8} \times 2\frac{9}{16}$ P 192



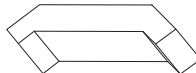
3321 $1\frac{1}{4} \times 3\frac{3}{4}$ P 208



3322 $\frac{7}{8} \times 4\frac{7}{8}$ P 207



3323 $\frac{13}{16} \times 4\frac{3}{16}$ P 9, 175



3324 $\frac{13}{16} \times 3\frac{1}{2}$ P 230



3325 $\frac{3}{4} \times 5\frac{13}{16}$ P 216



3326 $\frac{3}{4} \times 5\frac{13}{16}$ P 179



3327 $1\frac{1}{16} \times 4\frac{5}{8}$ P 174



3328 $1\frac{1}{16} \times 4\frac{1}{16}$ P 232



3329 $1 \times 5\frac{7}{16}$ P 201



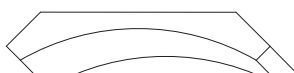
3330 $\frac{3}{4} \times 6\frac{1}{4}$ P 229



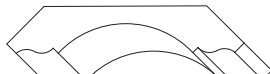
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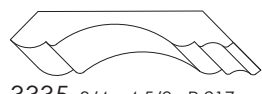
3332 $\frac{9}{16} \times 2\frac{3}{4}$ P 189



3333 $1 \times 5\frac{1}{2}$ P 207



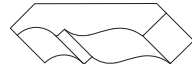
3334 1×5 P 218



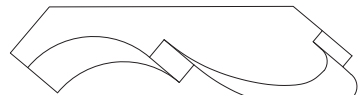
3335 $\frac{3}{4} \times 4\frac{5}{8}$ P 217



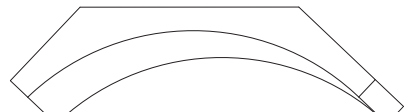
3336 $1\frac{1}{16} \times 2\frac{1}{8}$ P 189



3337 $1\frac{1}{16} \times 3\frac{1}{4}$ P 188



3338 $1\frac{5}{8} \times 6\frac{5}{8}$ P 195



3339 $1\frac{7}{8} \times 7\frac{5}{8}$ P 206



3340 $\frac{9}{16} \times 5\frac{1}{4}$ P 184



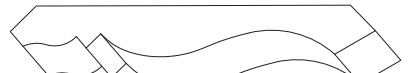
3341 $\frac{3}{4} \times 5$ P 182



3342 $\frac{7}{8} \times 5\frac{3}{8}$ P 226



3343 $\frac{13}{16} \times 7\frac{1}{2}$ P 172



3344 $1\frac{1}{16} \times 7\frac{5}{8}$ P 190



3345 $\frac{3}{4} \times 4\frac{1}{4}$ P 216



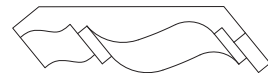
3346 $1 \times 4\frac{1}{2}$ P 228



3393 $\frac{7}{8} \times 2\frac{9}{16}$ P 10, 197



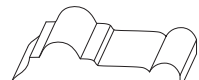
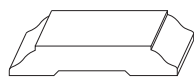
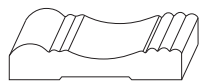
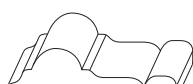
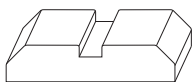
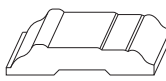
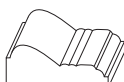
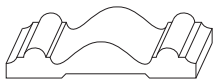
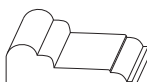
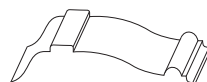
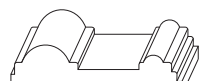
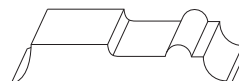
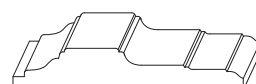
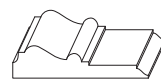
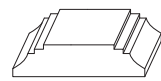
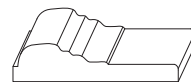
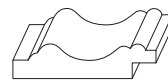
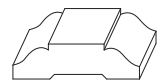
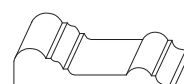
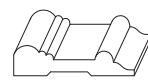
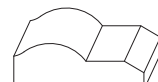
3394 $\frac{13}{16} \times 1$ P 10, 13, 197, 267, 341

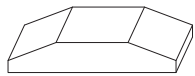


3395 $\frac{3}{4} \times 4\frac{7}{8}$ P 9, 191



3439 $\frac{3}{4} \times 2\frac{3}{8}$ P 10, 217

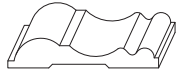
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4077 5/8 x 3 1/2 P 295



4078 5/8 x 4 1/2 P 287



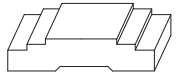
4079 5/8 x 3 1/8 P 236



4080 1 1/16 x 2 1/2 P 240



4081 1 1/16 x 3 5/16 P 236



4082 1 1/16 x 3 1/8 P 288



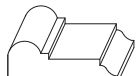
4083 3/4 x 2 5/8 P 241



4084 1 5/16 x 3 3/4 P 235



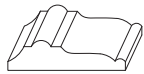
4085 1 1/8 x 2 5/8 P 286



4086 7/8 x 2 1/4 P 238



4087 1 3/16 x 2 3/4 P 241



4088 5/8 x 2 1/2 P 234



4089 1 1/16 x 2 1/4 P 240



4090 7/8 x 3 7/16 P 241



4091 1 1/4 x 2 1/2 P 286



4107 7/8 x 2 1/2 P 12, 234, 247



4108 1 1/8 x 3 3/4 P 12, 234, 247



5001 3/8 x 5/16 P 15, 273, 342



5002 1/2 x 9/16 P 197, 267, 341



5003 1/4 x 3/4 P 15, 336



5004 3/4 x 3/4 P 15, 268, 301, 342



5005 1/2 x 7/8 P 339



5006 1/2 x 1 1/8 P 15, 341



5007 3/4 x 3/4 P 15, 95, 263, 342



5008 3/8 x 3/4, P 15, 289, 341, 344



5009 1/2 x 3/4 P 15, 95, 262, 342



5010 9/16 x 1 1/16 P 14, 258, 339



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5217 3/4 x 1 1/2 P 274



5218 3/4 x 1 1/2 P 264



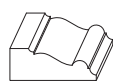
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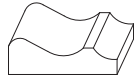
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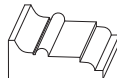
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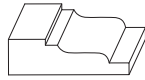
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5495 13/16 x 1 7/8 P 280



5496 1 x 2 5/8 P 250



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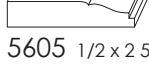
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5606 1/2 x 7/8 P 254



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5609 3/4 x 1 1/4 P 278



5610 3/4 x 1 1/4 P 277



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5614 3/4 x 1 1/4 P 256



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5616 1/2 x 1 P 204



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5618 15/16 x 1 7/8 P 286



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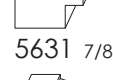
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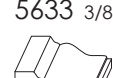
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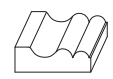
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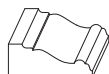


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5641 13/16 x 2 1/4 P 278



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5644 7/8 x 1 1/16 P 277



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5646 3/4 x 2 P 280



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5656 1 x 1 1/2 P 273



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5660 5/8 x 1 3/4 P 249



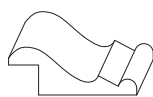
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5663 1 3/16 x 2 P 251



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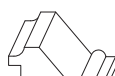
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5667 13/16 x 1 13/16 P 274



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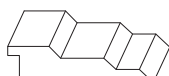
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5681 3/4 x 1 3/4 P 280



5682 1 1/8 x 1 15/16 P 278



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5685 7/8 x 2 P 276



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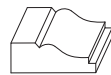
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5688 1 1/16 x 2 P 255



5689 5/8 x 3/4 P 203, 266



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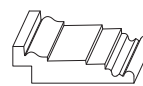
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5700 5/8 x 15/16 P 271



5701 3/4 x 2 9/16 P 281



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5703 7/8 x 1 15/16 P 264



5704 15/16 x 1 1/4 P 278



5705 7/8 x 2 3/8 P 244



5706 9/16 x 1 1/2 P 275



5707 11/16 x 1 3/8 P 248



5708 13/16 x 1 7/16 P 281



5709 3/4 x 1 1/2 P 279



5710 5/8 x 2 1/8 P 281



5711 9/16 x 15/16 P 273



5712 1 1/8 x 1 11/16 P 277



5713 11/16 x 1 3/8 P 255



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5757 7/16 x 1 1/16 P 15, 95, 262, 342



5758 1/2 x 1 5/16 P 15, 95, 262, 342



5759 3/4 x 1 3/4 P 15, 95, 262, 342



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5761 9/16 x 1 P 13, 264



5762 1 1/16 x 1 1/4 P 13, 264



5763 7/8 x 1 1/2 P 13, 264



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5766 1/2 x 1 P 13, 251



5767 1/2 x 1 1/4 P 13, 251



5768 3/4 x 1 1/4 P 13, 251



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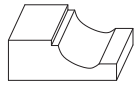
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5773 1 1/4 x 1 7/16 P 14, 278



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5901 7/8 x 1 13/16 P 270



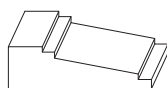
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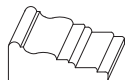
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5906 13/16 x 1 3/4 P 248



5907 5/8 x 1 5/8 P 275



5908 13/16 x 2 1/16 P 257



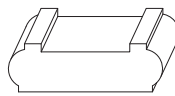
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5910 13/16 x 1 13/16 P 265



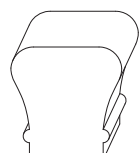
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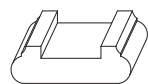
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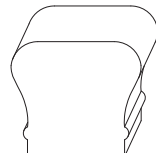
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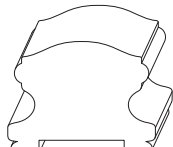
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6050 3/8 x 1 1/4 P 21, 289, 336



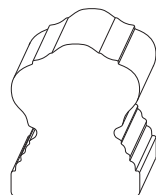
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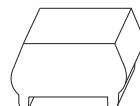
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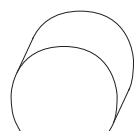
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6801 3 1/2 x 2 5/8 P 326



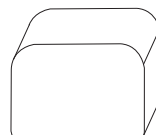
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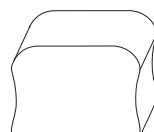
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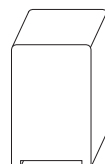
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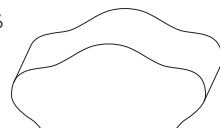
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6806 2 x 2 5/8 P 320



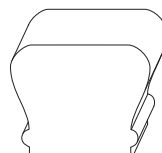
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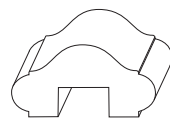
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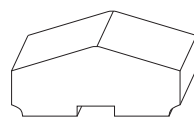
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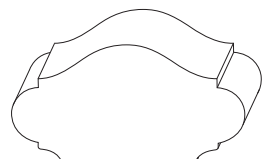
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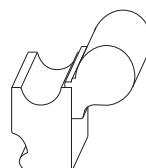
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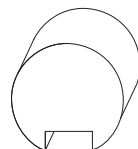


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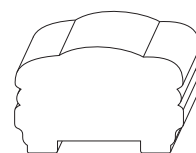


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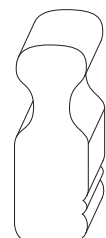
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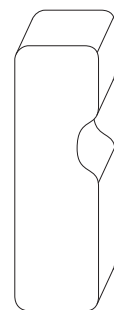
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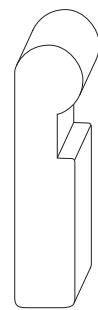
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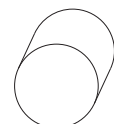
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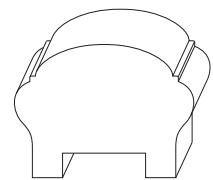
6818 5 1/2 x 1 3/4 P 329



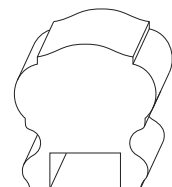
6819 5 1/2 x 1 1/4 P 328



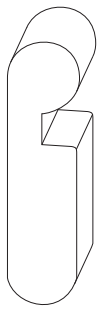
6820 1 3/4 x 1 3/4 P 296, 330



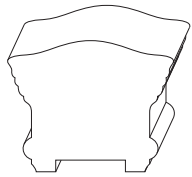
6821 2 3/4 x 3 3/4 P 327



6822 3 x 3 P 325



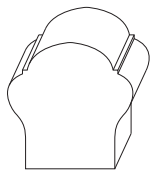
6823 5 1/2 x 1 1/2 P 329



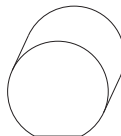
6824 2 13/16 x 3 1/2 P 323



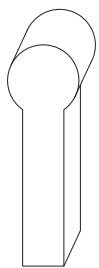
6825 1 1/4 x 2 P 329



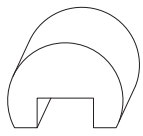
6826 2 5/8 x 2 5/8 P 327



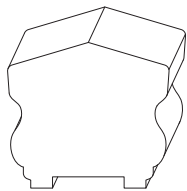
6827 2 x 2 1/8 P 297, 331



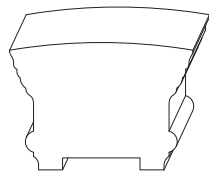
6828 4 1/2 x 1 1/2 P 328



6829 1 3/4 x 2 3/8 P 297, 331



6830 3 x 3 3/8 P 323



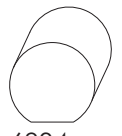
6831 2 5/8 x 3 13/16 P 323



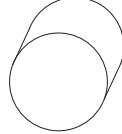
6832 1 3/4 x 2 P 297, 331



6833 1 3/8 x 2 P 297, 331



6834 1 5/8 x 1 3/4 P 297, 331



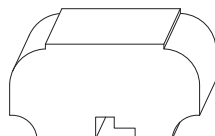
6835 2 x 2 P 296, 331



6836 2 3/8 x 1 11/16 P 328



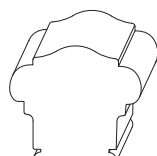
6837 2 11/16 x 2 7/16 P 325



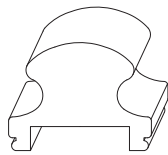
6838 1 15/16 x 3 15/16 P 333



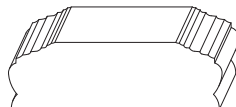
6839 3 7/16 x 2 1/2 P 326



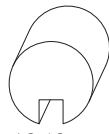
6840 2 1/2 x 2 11/16 P 325



6841 2 1/4 x 3 P 327



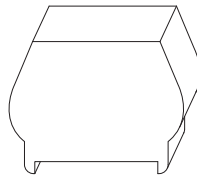
6842 1 7/16 x 4 1/2 P 333



6843 1 3/4 x 1 3/4 P 296, 330



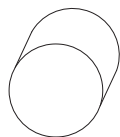
6845 1 7/8 x 2 P 296, 330



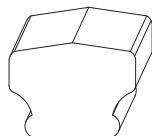
6846 2 3/4 x 3 5/8 P 321



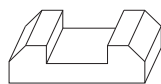
6847 1 1/2 x 1 1/2 P 296, 330



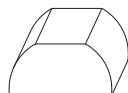
6848 1 15/16 x 1 15/16 P 296, 330



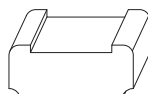
6849 2 1/8 x 2 5/8 P 323



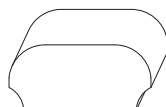
6850 3/4 x 2 3/4 P 335



6851 1 1/16 x 2 1/8 P 335



6852 1 1/8 x 2 9/16 P 335



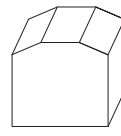
6853 1 3/8 x 2 7/8 P 335



6900 2 3/4 x 2 5/8 P 325



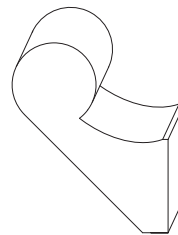
6901 1 1/4 x 1 1/2 P 320



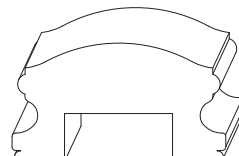
6902 1 3/4 x 2 P 320



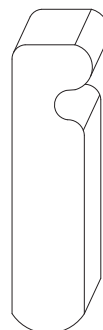
6903 3 3/8 x 2 7/16 P 322



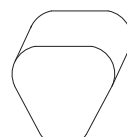
6904 4 3/4 x 1 3/4 P 332



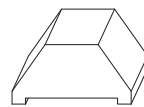
6905 2 1/2 x 4 3/8 P 327



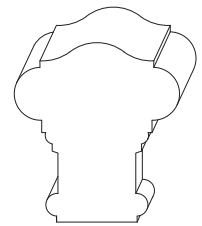
6906 6 x 1 1/2 P 329



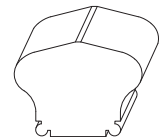
6907 2 1/8 x 2 1/8 P 322



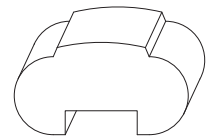
6908 1 1/4 x 2 1/2 P 321



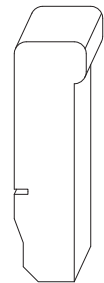
6909 3 3/4 x 3 7/16 P 326



6910 2 x 2 11/16 P 323



6911 1 15/16 x 3 5/8 P 327



6912 5 x 1 1/2 P 332



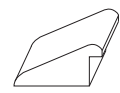
7001 1 x 1 P 111



7002 1 x 1 1/2 P 278



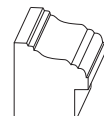
7003 1 1/8 x 1 9/16 P 109, 283



7004 7/8 x 1 7/8 P 283



7005 1 9/16 x 7/8 P 111



7006 1 11/16 x 1 9/16 P 111



7007 7/8 x 1 1/4 P 110



7008 1 1/16 x 1 3/4 P 109



7009 1 3/16 x 3/4 P 109



7010 1 5/16 x 1 1/16 P 109



7011 1 3/16 x 1 7/8 P 105



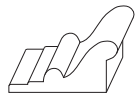
7012 1 3/8 x 2 1/4 P 276



7013 1 1/16 x 1 1/8 P 106



7014 3/4 x 1 1/8 P 14, 279



7015 1 1/8 x 2 1/4 P 102



7016 1 1/8 x 1 3/4 P 112



7017 1 1/8 x 1 3/16 P 104



7018 1 5/8 x 7/8 P 108



7019 1 5/16 x 1 1/2 P 107



7020 1 1/8 x 1 1/4 P 106



7021 1 1/8 x 1 3/4 P 112



7022 7/8 x 1 3/4 P 105



7023 1 1/4 x 1 5/16 P 105



7024 1 1/8 x 1 3/8 P 105



7025 1 1/8 x 1 3/8 P 110



7026 1 1/16 x 1 1/16 P 6, 109



7027 1 1/16 x 1 1/16 P 109



7028 1 3/8 x 1 9/16 P 108



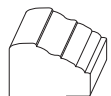
7029 1 x 1 5/16 P 108



7030 1 5/8 x 2 1/4 P 107



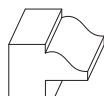
7031 1 3/16 x 1 1/8 P 104



7032 1 11/16 x 1 11/16 P 111



7033 1 1/4 x 1 1/8 P 6, 109



7034 1 1/2 x 1 5/8 P 6, 106



7035 1 1/16 x 1 1/4 P 105



7036 2 1/4 x 1 1/4 P 112



7037 1 3/4 x 2 1/2 P 112



7038 1 3/4 x 1 7/8 P 110



7039 1 1/16 x 1 9/16 P 111



7040 1 1/16 x 1 1/4 P 104



7041 1 1/8 x 1 13/16 P 107



7042 1 3/16 x 1 3/8 P 105



7043 1 1/8 x 1 3/4 P 108



7044 1 3/8 x 1 5/16 P 110



7045 1 3/8 x 1 7/8 P 112



7046 1 3/8 x 1 1/8 P 6, 106



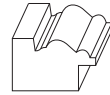
7047 1 1/2 x 1 5/16 P 104



7048 1 1/16 x 1 1/8 P 111



7049 1 3/8 x 1 5/8 P 105



7050 1 1/8 x 1 3/4 P 112



7051 1 5/8 x 1 3/8 P 113, 245



7052 1 1/2 x 1 3/8 P 106



7053 7/8 x 1 1/8 P 111



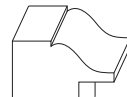
7054 1 1/2 x 1 P 108



7055 1 3/8 x 1 3/4 P 112



7056 1 1/8 x 1 3/8 P 105



7057 1 7/8 x 2 1/8 P 106



7058 1 1/8 x 7/8 P 110



7059 1 3/8 x 1 1/2 P 107



7060 1 13/16 x 1 3/4 P 108



7061 1 5/8 x 1 7/8 P 6, 109



7062 1 1/8 x 7/8 P 111



7063 1 1/8 x 1 1/4 P 111



7064 1 5/8 x 1 3/4 P 113, 245



7065 1 3/8 x 1 11/16 P 104



7066 1 13/16 x 2 P 104



7067 1 7/8 x 1 11/16 P 104



7068 1 9/16 x 1 7/16 P 104



7069 1 1/16 x 1 3/8 P 110



7070 1 3/4 x 1 5/16 P 113, 245



7071 1 1/16 x 1 1/8 P 108



7072 1 1/8 x 1 3/4 P 109



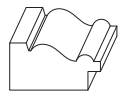
7073 1 9/16 x 1 5/8 P 106



7074 1 1/16 x 1 1/2 P 112



7075 1 1/2 x 1 7/8 P 107



7076 1 5/16 x 1 7/8 P 107



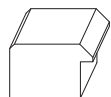
7077 1 1/4 x 7/8 P 108



7078 1 3/16 x 1 1/8 P 110



7079 1 1/8 x 1 P 108



7080 1 3/32 x 1 11/16 P 110



7081 1 3/32 x 1 3/16 P 110



7082 1 5/16 x 1 1/2 P 105



7083 1 1/8 x 1 P 108



7084 1 11/16 x 1 1/16 P 111



7085 1 7/16 x 1 5/16 P 6, 113



7086 7/8 x 1 1/8 P 109



7087 1 1/8 x 1 3/8 P 109



7088 7/8 x 1 1/8 P 109



7089 1 1/8 x 1 13/16 P 113



7090 1 1/16 x 1 1/8 P 109



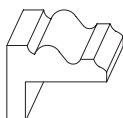
7091 1 1/16 x 1 3/8 P 105



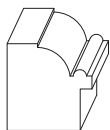
7092 1 1/2 x 1 1/2 P 107



7093 1 1/4 x 2 1/8 P 107



7094 1 9/16 x 2 1/16 P 113



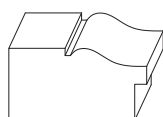
7095 1 13/16 x 1 3/4 P 6, 108



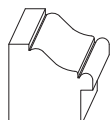
7096 1 1/16 x 1 1/2 P 111



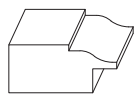
7097 2 x 1 1/16 P 111



7098 1 1/2 x 2 7/8 P 105



7099 1 11/16 x 1 3/4 P 107



7100 1 x 2 1/4 P 105



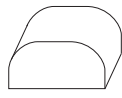
7102 1 3/16 x 1 P 108



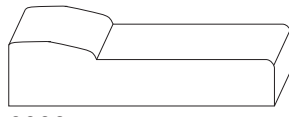
7131 1 1/16 x 1 1/16 P 6, 110



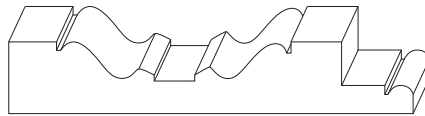
8001 3/4 x 2 1/8 P 279



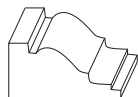
8002 1 x 2 P 88



8003 1 5/16 x 5 1/2 P 63



8004 1 1/2 x 8 1/2 P 76



8005 1 3/16 x 2 5/16 P 253



8006 5/8 x 1 3/16 P 282



8007 9/16 x 1 1/2 P 283



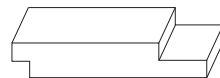
8008 1/2 x 1 3/8 P 290, 299



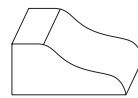
8009 1 3/16 x 1 1/16 P 284



8010 1 3/4 x 7/8 P 284



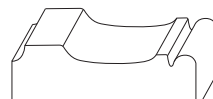
8011 3/4 x 4 P 311



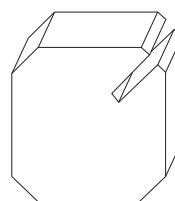
8012 1 1/16 x 2 3/8 P 339



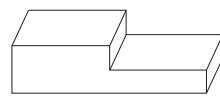
8013 5/8 x 1 1/2 P 90



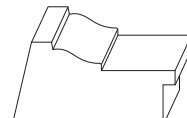
8014 1 3/8 x 3 13/16 P 102



8015 3 1/4 x 3 1/4 P 332



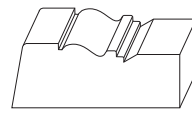
8016 1 x 4 P 60



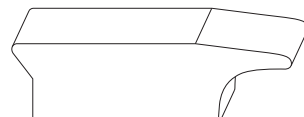
8017 1 3/4 x 3 3/8 P 353



8018 1 11/16 x 2 7/16 P 248



8019 1 3/8 x 3 1/2 P 244



8020 1 3/4 x 5 3/4 P 352



8021 1 x 1 3/8 P 282



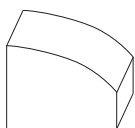
8022 1 1/8 x 5 P 89, 300



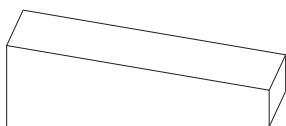
8023 3/4 x 1 3/4 P 279



8024 3/4 x 2 1/4 P 91



8025 1 3/4 x 2 5/16 P 268, 301



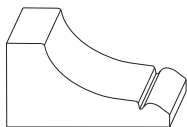
8026 1 3/4 x 5 1/2 P 125



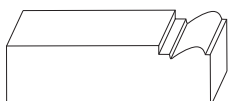
8027 3/4 x 2 1/8 P 279



8028 1/2 x 1 5/8 P 290, 299



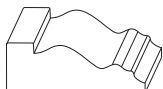
8029 1 3/4 x 3 7/16 P 214



8030 1 1/4 x 4 1/4 P 349



8031 1 1/2 x 1 3/4 P 263



8032 1 1/8 x 2 7/8 P 242



8033 1 3/16 x 1 3/4 P 344



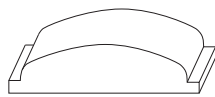
8034 1 3/8 x 1 1/2 P 273



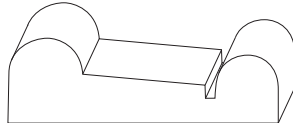
8035 1 1/16 x 1 7/8 P 282



8036 3/4 x 1 3/4 P 93



8037 1 x 3 15/16 P 89, 299



8038 1 3/4 x 5 1/2 P 72



8039 1 3/16 x 1 3/4 P 214



8040 1/4 x 7/16 P 336



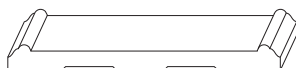
8041 3/4 x 1 1/2 P 96



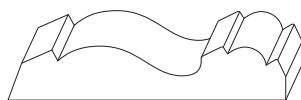
8042 1 3/4 x 7 7/8 P 87



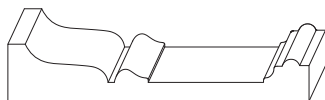
8043 1 x 1 1/4 P 349



8044 1/2 x 5 5/8 P 288



8045 1 1/8 x 5 3/4 P 348



8046 1 3/16 x 6 1/4 P 71



8047 1 x 2 P 242



8048 7/8 x 3 11/16 P 87



8049 1 1/2 x 5 1/2 P 87



8050 1 5/16 x 1 7/8 P 249



8051 5/8 x 6 5/8 P 103



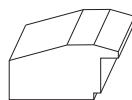
8052 3/4 x 1 P 289



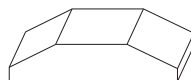
8053 1 1/4 x 2 P 262



8054 2 3/4 x 2 5/8 P 245



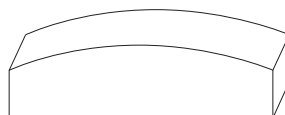
8055 1 1/8 x 2 1/4 P 285



8056 3/4 x 3 1/2 P 295



8057 3/4 x 1 1/4 P 290



8058 1 1/2 x 5 1/2 P 89, 300



8059 3/8 x 1 1/2 P 343



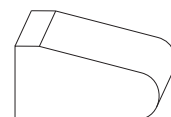
8060 1 1/16 x 1 1/2 P 343



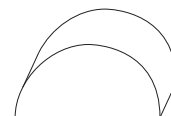
8061 1 x 1 3/4 P 343



8062 2 1/4 x 3/4 P 284



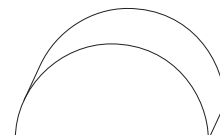
8063 1 1/2 x 3 P 306



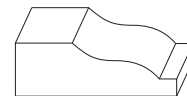
8064 1 1/2 x 3 P 261, 298



8065 9/16 x 2 1/4 P 285



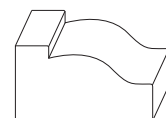
8066 2 x 4 P 261, 298



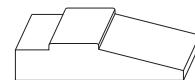
8067 1 1/8 x 3 3/8 P 270



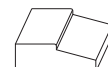
8068 1 3/4 x 3 3/4 P 192



8069 1 9/16 x 2 7/8 P 252



8070 3/4 x 3 1/2 P 260



8071 9/16 x 1 11/16 P 338



8072 3/4 x 2 P 290



8073 7/8 x 1 1/2 P 271



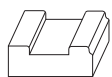
8074 1 x 1 1/2 P 11, 204



8075 3/4 x 2 3/8 P 261, 298



8076 1 1/8 x 3 9/16 P 85



8077 $5/8 \times 1\ 3/4$ P 343



8078 $1/2 \times 2\ 1/2$ P 338, 346



8079 $11/16 \times 2\ 5/8$ P 14, 270



8080 $3/4 \times 1\ 3/4$ P 270



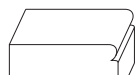
8081 $5/8 \times 13/16$ P 277



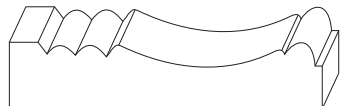
8082 $13/16 \times 1\ 3/4$ P 96



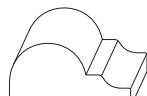
8083 $7/8 \times 1\ 7/8$ P 87



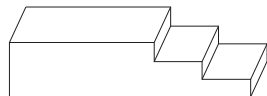
8084 $1\ 1/8 \times 2\ 1/4$ P 92



8085 $1\ 3/8 \times 6\ 1/2$ P 348



8086 $1\ 5/16 \times 2\ 1/2$ P 263



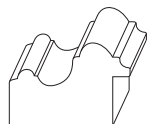
8087 $1\ 1/8 \times 5$ P 61



8088 $1\ 15/16 \times 1\ 7/8$ P 88



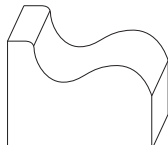
8089 $15/16 \times 7\ 3/8$ P 353



8090 $1\ 3/4 \times 2\ 1/2$ P 281



8091 $1\ 3/8 \times 1\ 3/8$ P 271



8092 $2\ 1/4 \times 3$ P 269



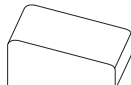
8093 $1\ 3/8 \times 3\ 1/2$ P 91



8094 $7/8 \times 5\ 1/2$ P 86



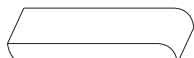
8095 $1\ 5/16 \times 1\ 1/2$ P 88, 299



8096 $1 \times 2\ 1/4$ P 124



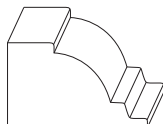
8097 $1 \times 1\ 5/8$ P 124



8098 $3/8 \times 3\ 1/2$ P 351



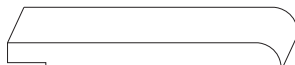
8099 $1\ 3/8 \times 2\ 1/4$ P 265



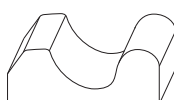
8100 $1\ 3/4 \times 2\ 15/16$ P 272



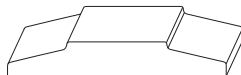
8101 $1\ 3/16 \times 1\ 3/4$ P 270



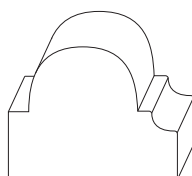
8102 $9/16 \times 5\ 3/4$ P 351



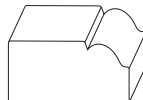
8103 $1\ 1/8 \times 3\ 1/8$ P 352



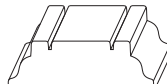
8104 $3/4 \times 4\ 1/2$ P 295



8105 $2\ 3/4 \times 3\ 1/2$ P 263



8106 $1\ 1/4 \times 2\ 1/2$ P 253



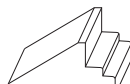
8107 $1\ 1/16 \times 3$ P 289



8108 $1/2 \times 2\ 1/4$ P 269



8109 $7/8 \times 1\ 7/8$ P 344



8110 $1\ 1/16 \times 2\ 1/4$ P 259



8111 $1\ 1/2 \times 1\ 3/4$ P 343



8112 $1\ 5/16 \times 2\ 1/4$ P 230



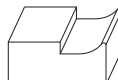
8113 $3/4 \times 1\ 1/2$ P 343



8114 $1\ 1/8 \times 3\ 1/8$ P 343



8115 $7/8 \times 2\ 5/8$ P 243



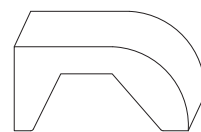
8116 $7/8 \times 2$ P 343



8117 $3/4 \times 2\ 1/2$ P 283



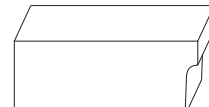
8118 $3/8 \times 1\ 1/2$ P 90



8119 $1\ 3/4 \times 3\ 5/8$ P 91



8120 $1\ 3/8 \times 1\ 7/8$ P 233, 274



8121 $1\ 1/2 \times 3\ 13/16$ P 105



8122 $7/8 \times 2\ 7/8$ P 261, 298



8123 $15/16 \times 1$ P 338



8124 1×2 P 261, 298



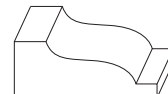
8125 $3/4 \times 2\ 1/4$ P 244



8126 $3/4 \times 2\ 3/4$ P 244



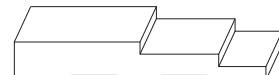
8127 $3/4 \times 2\ 1/4$ P 244



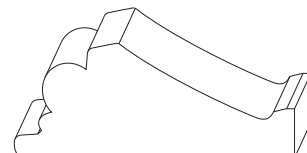
8128 $1\ 1/8 \times 3$ P 270



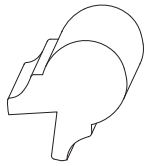
8129 $1\ 15/16 \times 1\ 1/16$ P 350



8130 $3/4 \times 5\ 1/4$ P 61



8131 $2\ 5/16 \times 5\ 7/8$ P 260



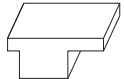
8132 2 1/2 x 1 3/4 P 297



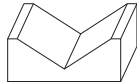
8133 3/4 x 2 5/8 P 88



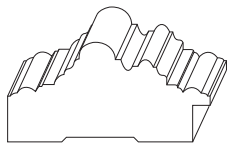
8134 1 1/8 x 1 7/8 P 350



8135 7/8 x 2 P 284



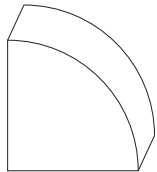
8136 7/8 x 2 3/8 P 349



8137 2 x 4 1/4 P 281



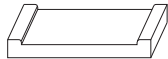
8138 3/4 x 1 1/2 P 84



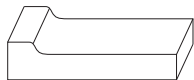
8139 2 3/4 x 2 3/4 P 268, 300



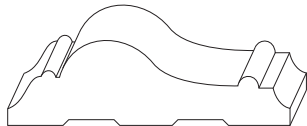
8140 1/2 x 3 5/8 P 168



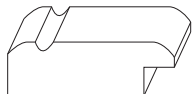
8141 3/8 x 3 P 350



8142 3/4 x 3 1/2 P 204



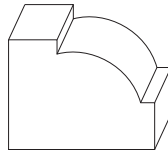
8143 1 3/4 x 5 7/8 P 234



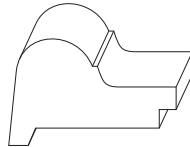
8144 1 1/8 x 3 1/2 P 285



8145 3/4 x 3 P 88, 299



8146 2 1/4 x 3 P 272



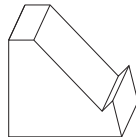
8147 2 1/4 x 3 1/2 P 245



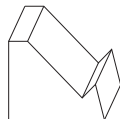
8148 1 1/8 x 1 P 296



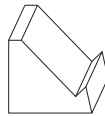
8149 3/4 x 3 P 124



8150 2 x 2 3/8 P 259



8151 1 3/8 x 2 P 259



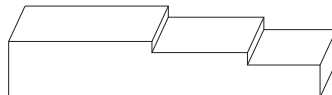
8152 1 1/2 x 1 3/4 P 259



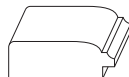
8153 1 1/16 x 1 3/4 P 344



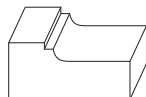
8154 3/4 x 1 3/16 P 262



8155 1 1/8 x 6 1/2 P 62



8156 3/4 x 2 1/4 P 285



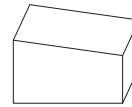
8157 1 1/8 x 2 1/2 P 204



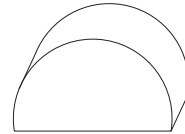
8158 1 1/4 x 1 3/4 P 263



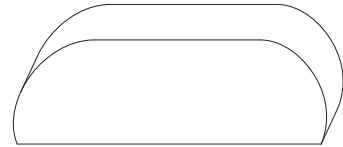
8159 1 1/2 x 1 5/8 P 108



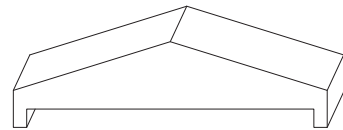
8160 1 1/4 x 2 1/2 P 124



8161 1 7/8 x 3 1/4 P 261, 298



8162 2 1/8 x 6 1/2 P 89



8163 1 3/4 x 6 1/2 P 321



8164 1 1/4 x 1 1/4 P 273



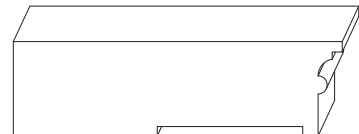
8165 3/8 x 1 5/8 P 293, 299



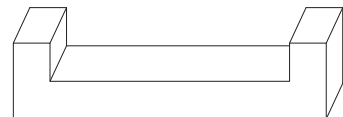
8166 1/2 x 2 P 204



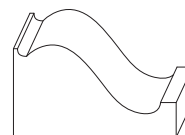
8167 7/16 x 8 1/4 P 103



8168 1 7/8 x 6 13/16 P 214



8169 1 1/2 x 6 1/2 P 78



8170 1 13/16 x 3 3/8 P 250



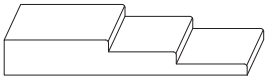
8171 $3/8 \times 1\ 5/8$ P 283, 299



8172 $1\ 1/16 \times 7/8$ P 340



8173 $3/4 \times 1$ P 204



8174 $3/4 \times 5$ P 61



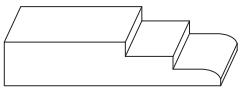
8175 $11/16 \times 9\ 3/8$ P 314



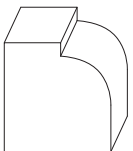
8176 $1\ 1/4 \times 2\ 1/4$ P 189



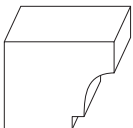
8177 $3/4 \times 11\ 3/8$ P 88



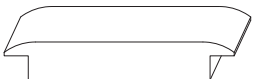
8178 $7/8 \times 4\ 1/2$ P 61



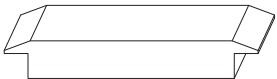
8179 $2\ 1/4 \times 2\ 1/4$ P 88



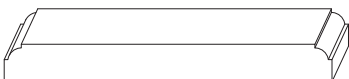
8180 $1\ 3/4 \times 2\ 1/4$ P 212



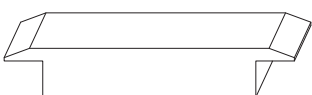
8181 $3/4 \times 4\ 3/4$ P 291



8182 $3/4 \times 5\ 1/4$ P 291



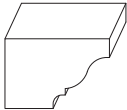
8183 $3/4 \times 6\ 7/8$ P 290



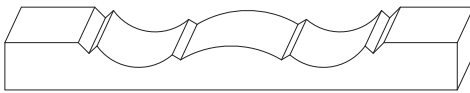
8184 1×6 P 291



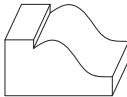
8185 $1\ 5/8 \times 1\ 3/4$ P 202, 266



8186 $1\ 3/8 \times 2\ 1/8$ P 189



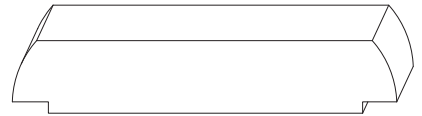
8187 $1 \times 9\ 1/4$ P 76



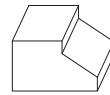
8188 $1\ 1/8 \times 2\ 3/16$ P 254



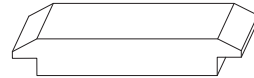
8189 $3/4 \times 3\ 1/4$ P 253



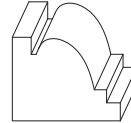
8198 $1\ 1/2 \times 8$ P 290



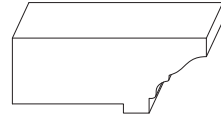
8199 $1 \times 1\ 3/4$ P 338



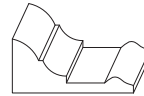
8200 $3/4 \times 4\ 3/4$ P 291



8201 $1\ 3/4 \times 2\ 1/4$ P 274



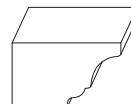
8202 $1\ 1/2 \times 4$ P 188



8203 $1\ 1/16 \times 2\ 1/2$ P 243



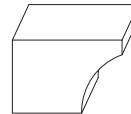
8204 $3/4 \times 1\ 3/4$ P 260



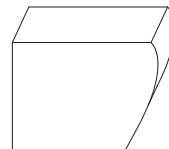
8205 $1\ 3/8 \times 2\ 1/4$ P 230



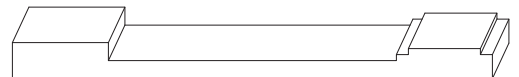
8206 $1\ 1/2 \times 1\ 3/8$ P 350



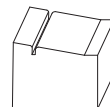
8207 $1\ 1/2 \times 2\ 1/4$ P 209



8208 $2\ 1/4 \times 3$ P 352



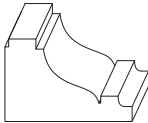
8209 $3/4 \times 10$ P 350



8210 $1\ 3/8 \times 1\ 3/4$ P 350



8190 $1\ 5/8 \times 2\ 1/4$ P 214



8191 $1\ 11/16 \times 2\ 5/8$ P 272



8192 $3/4 \times 1\ 3/4$ P 344



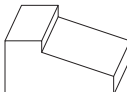
8193 $9/16 \times 2\ 1/4$ P 86



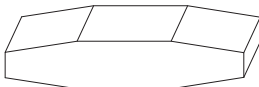
8194 $3/4 \times 1\ 1/8$ P 338



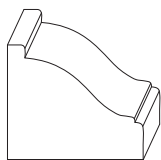
8195 $1\ 1/16 \times 3\ 1/2$ P 86



8196 $1\ 1/8 \times 2\ 1/4$ P 338



8197 1×5 P 389



8211 2 3/8 x 2 13/16 P 252



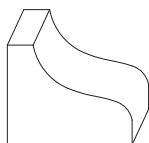
8212 3/4 x 5 1/2 P 92



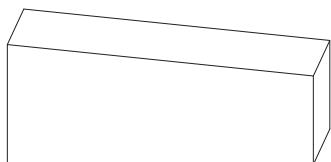
8213 1/2 x 2 1/4 P 91



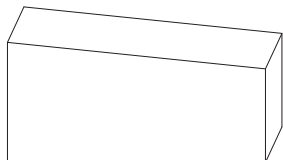
8214 1 1/16 x 2 P 254



8215 2 1/8 x 2 5/8 P 257



8216 2 1/2 x 6 3/8 P 126



8217 2 1/8 x 5 3/8 P 125



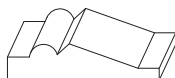
8218 3/4 x 5 7/8 P 288



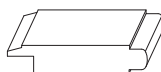
8219 7/8 x 3 P 168



8220 9/16 x 1 P 349



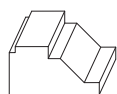
8221 3/4 x 3 3/16 P 260



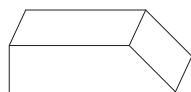
8222 9/16 x 2 15/16 P 285



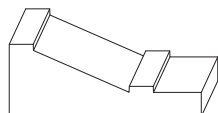
8223 7/16 x 1 3/8 P 90



8224 1 x 1 7/8 P 338



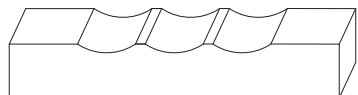
8225 1 x 3 1/2 P 125



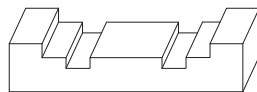
8226 1 1/2 x 4 P 72



8227 3/4 x 2 P 278



8228 1 1/8 x 6 7/8 P 85



8229 1 x 4 7/8 P 77



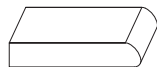
8230 15/16 x 1 13/16 P 261, 298



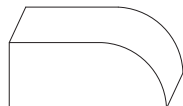
8231 1 1/8 x 2 1/2 P 301



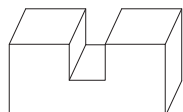
8232 1 11/16 x 1 13/16 P 265



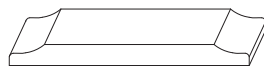
8233 1/2 x 2 3/4 P 337, 347



8234 1 3/8 x 3 5/16 P 91



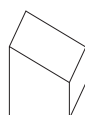
8235 1 1/2 x 3 1/4 P 335



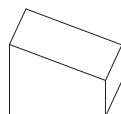
8236 7/16 x 5 P 288



8237 3/4 x 1 1/2 P 349



8238 1 1/2 x 1 1/4 P 124



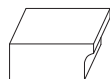
8239 1 1/2 x 2 P 124



8240 1 1/8 x 1 9/16 P 233, 274



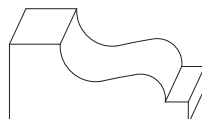
8241 1 9/16 x 3 3/8 P 250



8242 3/4 x 1 3/4 P 205



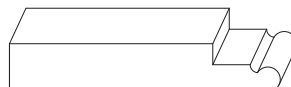
8243 1 1/4 x 1 P 349



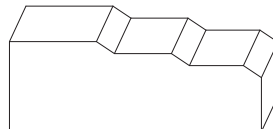
8244 1 5/8 x 3 3/4 P 269



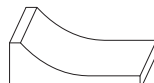
8245 1 x 3 1/4 P 284



8246 1 x 5 11/16 P 103



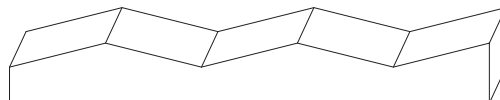
8247 1 7/8 x 5 1/4 P 124



8248 1 x 2 3/4 P 204



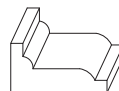
8249 15/16 x 1 1/2 P 273



8250 1 1/4 x 10 P 350



8251 7/8 x 6 P 86



8252 1 x 2 P 343



8253 1 1/4 x 1 1/2 P 262



8254a 2 x 1 5/8 P 112



8254b 9/16 x 1 1/8 P 277



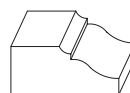
8255 1 x 13/16 P 338



8256 13/16 x 13/16 P 338



8257 1 3/16 x 13/16 P 284



8258 1 x 2 1/4 P 254



8259 1 3/8 x 1 1/2 P 263



8260 3/4 x 1 5/8 P 344



8261 11/16 x 4 1/2 P 92



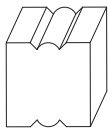
8262 1 1/2 x 2 P 202, 266



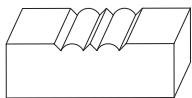
8263 1 1/4 x 8 P 127



8264 1/4 x 8 P 92



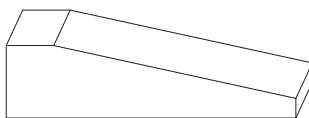
8265 1 3/4 x 1 3/4 P 87



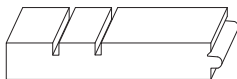
8266 1 1/8 x 3 1/2 P 83



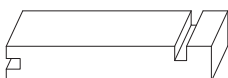
8267 1 1/8 x 6 P 83



8268 1 1/2 x 6 P 126



8269 3/4 x 4 1/2 P 351



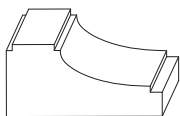
8270 3/4 x 4 1/4 P 351



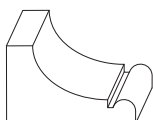
8271 7/8 x 6 P 348



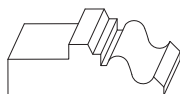
8272 7/8 x 8 P 349



8273 1 1/2 x 3 1/4 P 259



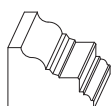
8274 1 5/8 x 2 3/4 P 214



8275 1 1/16 x 3 1/4 P 251



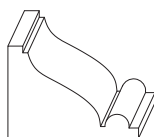
8276 1 1/2 x 1 7/16 P 214



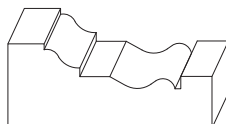
8277 1 1/4 x 1 3/4 P 230



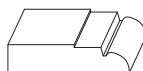
8278 1 x 1 3/4 P 210



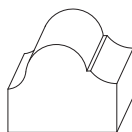
8279 1 7/8 x 2 3/4 P 272



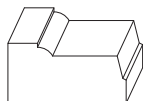
8280 1 3/4 x 4 5/16 P 71



8281 5/8 x 2 9/16 P 62



8282 1 7/8 x 2 5/16 P 245



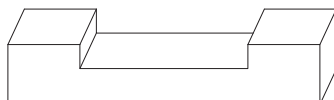
8283 1 1/4 x 2 1/2 P 242



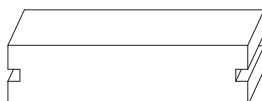
8284 5/8 x 4 P 348



8285 1 5/16 x 3 1/8 P 88



8286 1 1/4 x 6 1/2 P 78



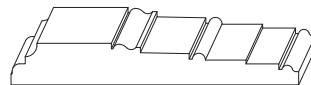
8287 1 1/4 x 5 P 351



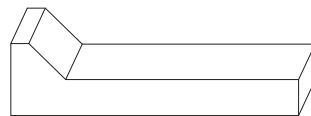
8288 1/2 x 3/4 P 204, 340



8289 1 5/8 x 2 P 248



8290 7/8 x 5 15/16 P 66



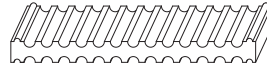
8291 1 1/2 x 6 P 72



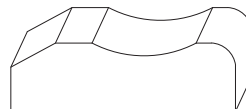
8292 1 1/16 x 1 3/8 P 296



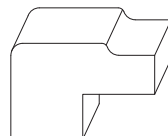
8293 1/2 x 5 3/6 P 85



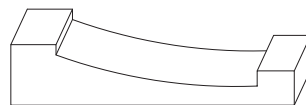
8294 1/2 x 5 1/8 P 85



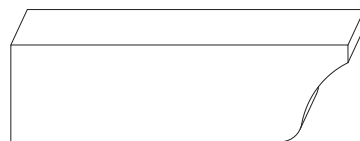
8295 1 7/16 x 4 11/16 P 352



8296 2 x 3 P 285



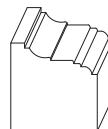
8297 1 1/4 x 5 15/16 P 72



8298 2 x 7 P 305



8299 5/16 x 7 P 88



8300 1 13/16 x 1 13/16 P 230



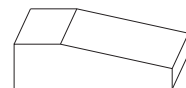
8301 1 1/16 x 1 1/8 P 262



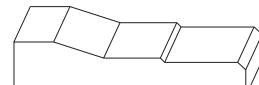
8309 2 3/8 x 1 1/4 P 290



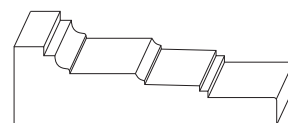
8310 2 x 1 1/4 P 290



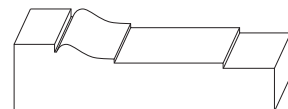
8501 15/16 x 3 1/4 P 114



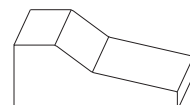
8502 1 1/8 x 4 3/4 P 122



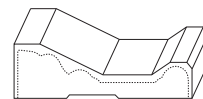
8503 1 5/8 x 5 1/2 P 123



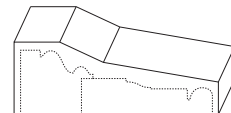
8504 1 3/8 x 5 3/8 P 121



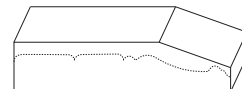
8505 1 3/8 x 3 3/8 P 118



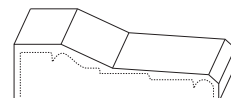
8506 1 1/8 x 3 11/16 P 121



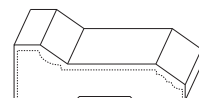
8507 1 1/2 x 4 1/4 P 118



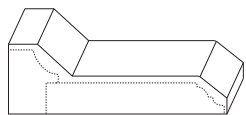
8508 1 x 4 1/2 P 115



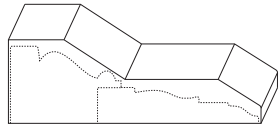
8509 1 3/16 x 4 1/4 P 120



8510 1 1/8 x 3 9/16 P 119



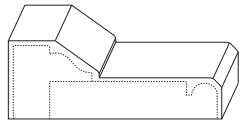
8511 17/16x49/16 P 120



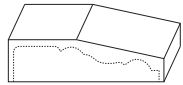
8512 13/4x51/4 P 120



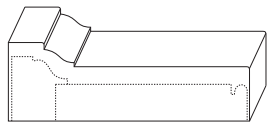
8513 7/8x39/16 P 114



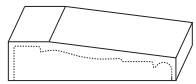
8514 15/8x47/16 P 120



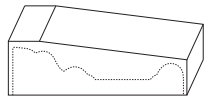
8515 7/8x31/4 P 114



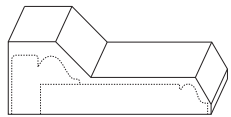
8516 15/8x5 P 121



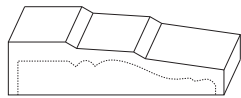
8517 13/16x31/2 P 114



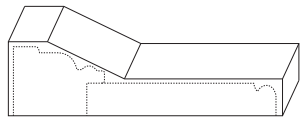
8518 11/8x33/4 P 114



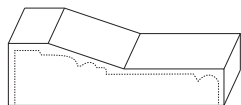
8519 11/2x41/4 P 119



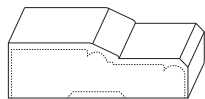
8520 11/16x41/2 P 122



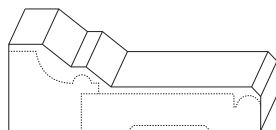
8521 11/2x53/4 P 118



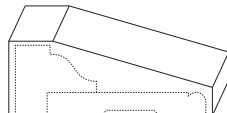
8522 11/4x41/2 P 118



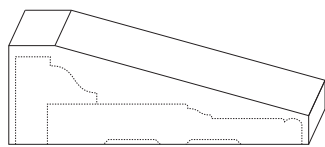
8523 11/8x33/4 P 119



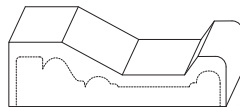
8524 13/4x51/4 P 122



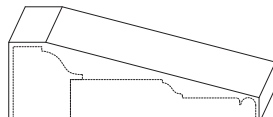
8525 11/2x41/4 P 115



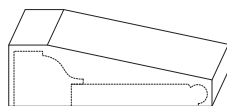
8526 2x61/2 P 117



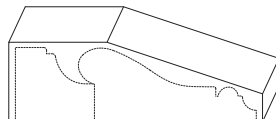
8527 15/16x41/2 P 121



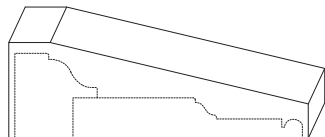
8528 15/8x53/16 P 116



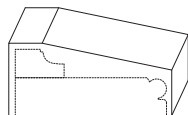
8529 11/4x43/16 P 115



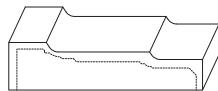
8530 15/8x51/4 P 116



8531 2x61/4 P 117



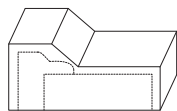
8532 17/16x33/8 P 114



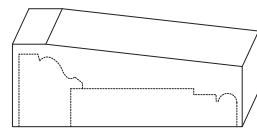
8533 1x4 P 123



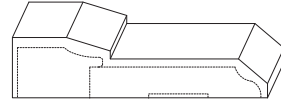
8534 15/16x23/4 P 123



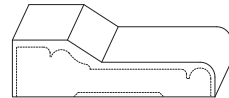
8535 13/8x31/8 P 118



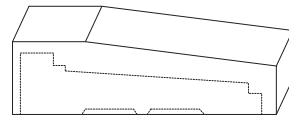
8536 13/4x43/4 P 115



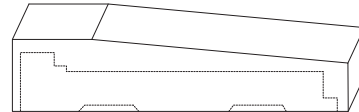
8537 11/4x53/8 P 122



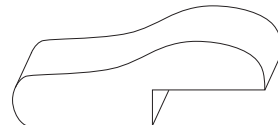
8538 13/16x41/4 P 119



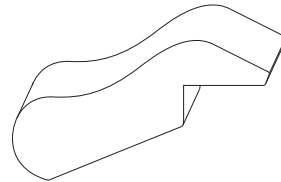
8539 11/2x51/2 P 116



8540 11/2x7 P 117



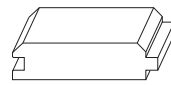
8601 13/4x51/4 P 334



8602 15/8x51/2 P 334



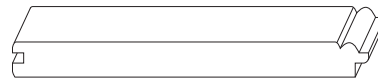
8603 15/8x21/2 P 334



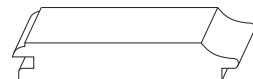
8901 3/4x23/4 P 312



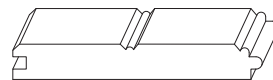
8902 3/4x5 P 312



8903 3/4x71/4 P 318



8904 13/16x41/4 P 314



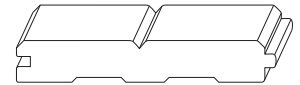
8905 3/4x415/16 P 316



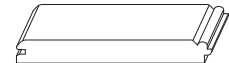
8906 3/8x31/4 P 316



8907 3/4x51/2 P 317



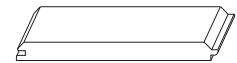
8908 7/8x51/8 P 311



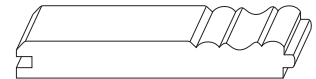
8909 7/16x37/8 P 317



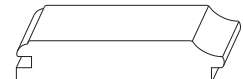
8910 11/16x51/8 P 317



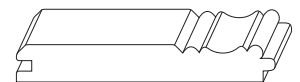
8911 3/8x4 P 313



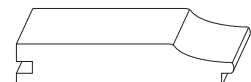
8912 3/4x51/2 P 315



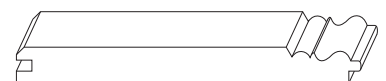
8913 7/8x4 P 314



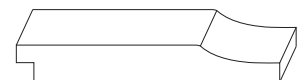
8914 3/4x51/8 P 315



8915 7/8x41/4 P 314



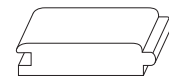
8916 7/8x7 P 315



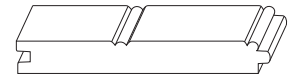
8917 3/4x51/2 P 313



8918 3/4x51/4 P 313



8919 11/16x25/8 P 312



8920 11/16x5 P 316



8921 11/16x21/4 P 312



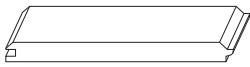
8922 1 1/16 x 5 1/8 P 312



8923 1 1/16 x 5 7/8 P 313



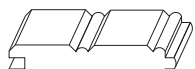
8924 1/2 x 2 1/2 P 317



8925 3/8 x 4 1/2 P 313



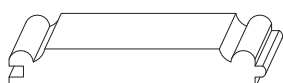
8926 1 3/8 x 7 1/8 P 319



8927 5/8 x 3 1/2 P 316



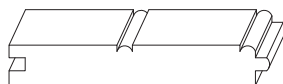
8928 13/16 x 3 5/16 P 319



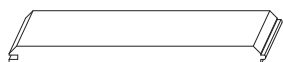
8929 13/16 x 5 1/8 P 317



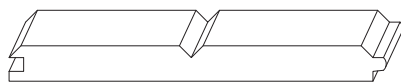
8930 1 1/16 x 2 3/4 P 312



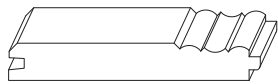
8931 13/16 x 5 1/8 P 316



8932 3/8 x 5 1/4 P 312



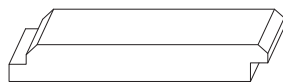
8933 3/4 x 7 1/2 P 311



8934 3/4 x 5 P 315



8935 3/4 x 7 1/4 P 318



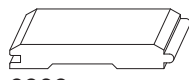
8936 3/4 x 5 3/8 P 311



8937 3/4 x 7 1/2 P 310



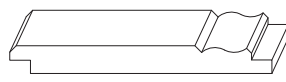
8938 3/4 x 5 P 317



8939 1/2 x 3 1/4 P 312



8940 1 9/16 x 3 1/4 P 319



8941 3/4 x 5 1/8 P 315



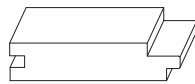
8942 13/16 x 5 1/2 P 313



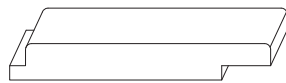
8943 7/8 x 2 3/4 P 319



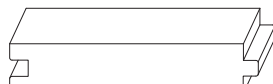
8944 1 1/16 x 5 3/8 P 314



8945 13/16 x 3 1/4 P 310



8946 3/4 x 5 1/8 P 311



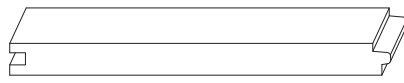
8947 1 1/16 x 4 7/8 P 310



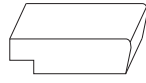
8948 3/4 x 7 1/4 P 310



8949 3/4 x 3 1/4 P 317



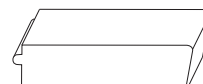
8950 3/4 x 7 3/4 P 310



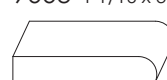
9001 3/4 x 2 1/2 P 302



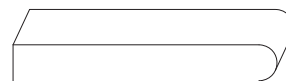
9002 1 1/16 x 3 1/2 P 302



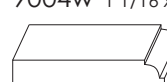
9003 1 1/16 x 3 3/4 P 302



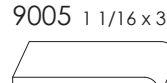
9004 1 1/16 x 3 P 19, 303



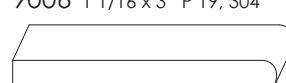
9004w 1 1/16 x 5 1/2 P 19, 303



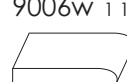
9005 1 1/16 x 3 1/4 P 305



9006 1 1/16 x 3 P 19, 304



9006w 1 1/16 x 5 1/2 P 19, 304



9007 1 1/8 x 2 1/4 P 304



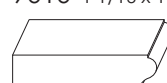
9008 7/8 x 2 7/8 P 304



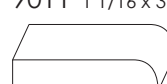
9009 7/8 x 1 1/2 P 305



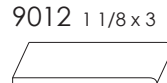
9010 1 1/16 x 1 1/2 P 303



9011 1 1/16 x 3 P 305



9012 1 1/8 x 3 P 303



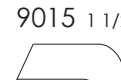
9013 1 1/8 x 3 P 302



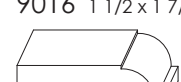
9014 1 1/16 x 1 5/8 P 303



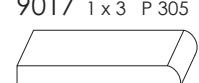
9015 1 1/2 x 2 3/4 P 303



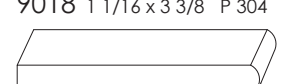
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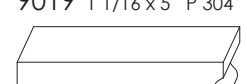
9017 1 x 3 P 305



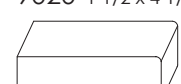
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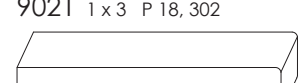
9019 1 1/16 x 5 P 304



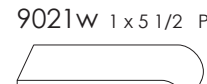
9020 1 1/2 x 4 1/4 P 305



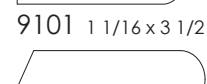
9021 1 x 3 P 18, 302



9021w 1 x 5 1/2 P 18, 302



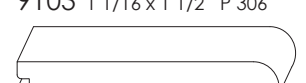
9101 1 1/16 x 3 1/2 P 306



9102 1 x 3 1/2 P 18, 307



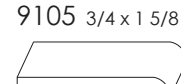
9103 1 1/16 x 1 1/2 P 306



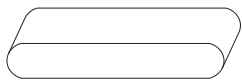
9104 1 x 5 1/2 P 18, 308



9105 3/4 x 1 5/8 P 307



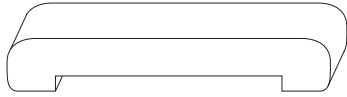
9106 3/4 x 3 P 306



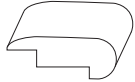
9107 $3/4 \times 4 \times 1/2$ P 306



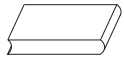
9108 $3/4 \times 2$ P 308



9109 $1 \times 1/16 \times 6 \times 3/4$ P 307



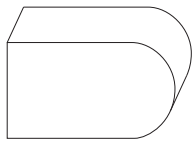
9110 $13/16 \times 2 \times 1/4$ P 308



9111 $5/16 \times 2$ P 306



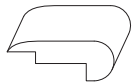
9112 $1/2 \times 1 \times 1/4$ P 18, 306



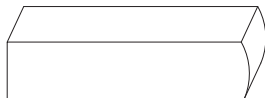
9113 $2 \times 3 \times 1/2$ P 306



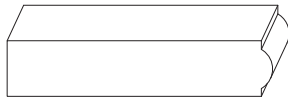
9114 $1 \times 1/4 \times 1 \times 5/8$ P 308



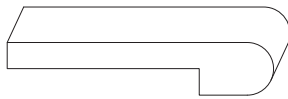
9115 $7/8 \times 2 \times 1/4$ P 308



9116 $1 \times 8 \times 5$ P 309



9117 $1 \times 1/8 \times 5 \times 1/2$ P 309



9118 $1 \times 1/16 \times 5 \times 1/2$ P 308



9119 $1 \times 1/16 \times 2 \times 15/16$ P 309



9501 $3/8 \times 1 \times 1/2$ P 17, 262, 293, 299



9502 $1/2 \times 2 \times 1/2$ P 262, 293, 299



9503 $3/4 \times 1 \times 1/2$ P 17, 262, 293, 299



9504 $9/16 \times 2$ P 17, 262, 293, 299



9505 $3/4 \times 3/4$ P 284, 292



9506 $1/2 \times 1$ P 284, 292



9507 $3/4 \times 1$ P 284, 292



9508 1×1 P 284, 292



9509 $3/8 \times 1 \times 1/2$ P 283, 293



9510 $1/2 \times 1 \times 1/2$ P 16, 283, 292



9511 $5/8 \times 1 \times 3/8$ P 282, 292



9512 $5/8 \times 1 \times 5/8$ P 16, 282, 293



9513 $9/16 \times 2 \times 1/2$ P 17, 282, 292



9514 $3/4 \times 1 \times 3/4$ P 16, 282, 292



9515 $3/4 \times 1 \times 3/8$ P 282, 292



9516 $7/8 \times 1 \times 7/8$ P 283, 292



9517 $3/4 \times 3$ P 17, 282, 293



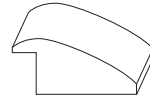
9518 1×2 P 16, 283, 293



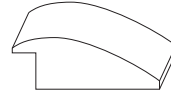
9519 $1 \times 1 \times 3/4$ P 282, 292



9520 $1 \times 2 \times 1/2$ P 16, 283, 293



9521 $1 \times 1/8 \times 2 \times 1/2$ P 16, 282, 292



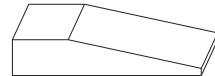
9522 $1 \times 1/8 \times 3 \times 1/8$ P 16, 282, 293



9523 $1/2 \times 1 \times 1/2$ P 16, 283, 293



9524 $1/2 \times 3 \times 7/8$ P 295



9525 $3/4 \times 3 \times 7/8$ P 295



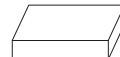
9526 $1 \times 7/8 \times 3/4$ P 284, 294



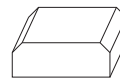
9527 $2 \times 3/4$ P 284, 294



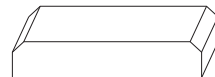
9528 $3/8 \times 1 \times 1/4$ P 294, 336



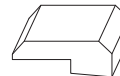
9529 $3/8 \times 2$ P 294, 336



9530 $3/4 \times 2$ P 294



9531 $3/4 \times 3 \times 7/8$ P 294



9532 $3/4 \times 2$ P 285, 294



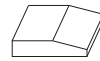
9533 $1/4 \times 2$ P 295



9534 $3/8 \times 2$ P 295



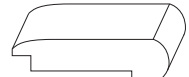
9535 $1/2 \times 2$ P 295



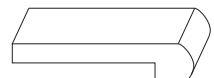
9536 $5/16 \times 1 \times 1/2$ P 295



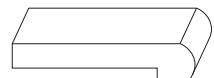
9537 $7/8 \times 2 \times 1/4$ P 17, 294, 308



9538 $7/8 \times 3 \times 1/4$ P 17, 294, 308



9539 $7/8 \times 3 \times 3/4$ P 307



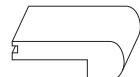
9540 $7/8 \times 3 \times 3/4$ P 307



9541 $7/8 \times 2$ P 307



9542 $7/8 \times 2 \times 1/4$ P 307



9543 $7/8 \times 2 \times 1/4$ P 307

CUSTOM ORDER POLICIES

For all non-stock items, a 10% production charge will be added for all specified lengths.

Orders must be paid upon delivery or pickup unless an account has been set-up.

Custom profiles may be over-run by 10%.

All custom millwork is non-returnable except for the amount that exceeds 10% more than our take-off.

For all non-stock profiles, a set-up charge will be assessed for production runs less than 499 lineal feet. No set-up charge is required for orders exceeding 500 lineal feet.

There is a minimum tooling and set-up charge of \$135 for all new profiles. Tooling charges are based on profile size and complexity.

A deposit is required at the time the order is placed for all custom work.

RETURN POLICIES

A 20% restocking charge will be applied to all returns.

We only accept returns on items that we carry in stock.

All returns must be accompanied by a receipt.

Damaged, soiled, cut, or altered items are not returnable.

Goods are not returnable after 30 days.

Any shortages in orders must be reported within two working days from pick-up or delivery.

Defect items must be returned within 10 days from delivery.

All returns are subject to our approval.

Because wood is a natural product, we are not responsible for variation in color and mineral stains that may occur.

Any defects must be reported before staining, cutting, or installation.

WARRANTY POLICIES

Sealing and finishing should be done as soon as possible to maintain wood stability.

All wood products must be maintained under stable temperature and humidity conditions to remain under warranty.

Do not expose wood to rain or snow as water spots could show up after finishing voiding the warranty.

Do not expose wood to extremely high, low, or fluctuating humidity. A relative humidity of 20-60% is ideal.

Wet or damp concrete, plaster, and drywall can transmit moisture to unfinished wood which could lead to swelling, joint separation or warpage and will not be covered under warranty.

Excessive heat, dryness, or sudden temperature changes can cause twisting, cupping, or warping and will not be covered under warranty.

SHIPPING POLICIES

Our driver will not carry any material into the house.

All material will be unloaded and placed in the garage.

If the house or garage is locked, please give us the key location or the lockbox combination.

When delivered on our truck, any errors, damage, or shortage should be noted on the delivery receipt at the time of delivery. All claims must be reported within 5 business days.

We do not require anyone to be at the delivery site as long as there is access to the garage. If there is no driveway access, we require someone to assist in carrying materials from the street.

All material to be returned must be placed in the garage.

UPS shipping and handling charges are non-refundable.

GLOSSARY OF MOULDING TERMS

BACK BAND - Rabbeted moulding surrounding the outside edge of casing

BASE - Moulding applied where floor and walls meet, forming a visual foundation

BASE CAP - Decorative moulding installed flush against the wall and top of an S4S baseboard

CASED OPENING - An interior opening without a door that is finished with jambs and trim

CASING - Moulded or surfaced-four-sided pieces of various widths and thicknesses for trimming out door and window openings

CORNER BLOCKS - Square blocks used in place of mitering the sides and head casing

CORNICE - Any moulding or group of moldings used in the corner between a wall and a ceiling

COVE - Moulding with a concave profile used at corners, particularly as a ceiling cornice

CHAIR RAIL - Wooden moulding placed along the lower part of the wall to prevent damage

CROWN - The highest part of built-in or wall, often above eye level, usually the upper trim on interior walls

DADO - A wide flat-bottomed groove cut at a right angle to the grain of a piece of wood. Also, the lower area of a wall (below chair rail) that is wallpapered

DENTIL MOULD - A smaller rectangle block that can be spaced closely together in a series or sequence with moulding and projecting like teeth as used in cornice, front entrances and mantels, and crossheads

DOOR STOP - Moulding nailed to the faces of the door frame to prevent the door from swinging through

ENTABLATURE - The superstructure of moldings and bands which lie horizontally above columns, resting on their capitals

FINGER JOINT - A joint used to make long lengths of material from shorter lengths. The ends of the short lengths are cut in a fingerlike interlocking pattern and glued together. Less expensive moldings are often made by finger jointing short pieces of lumber together

INSIDE CORNER - A corner in which the faces of the walls bend in toward each other at an angle of fewer than 180 degrees

HANDRAIL - Hand support in a stairwell

JAMB - Top and two sides of a door or window frame

MOULDINGS - Ornamental strips used to decorate a surface, often used to accent or emphasize the ornamentation of a structure and to conceal surface or angle joints

NOSING - Rounded edge of a stair step

PANEL MOLD - a decorative pattern, originally used to trim out raised panel wall construction. Most useful fabricated as a frame, surrounding attractive wall coverings for a paneled effect on walls

RABBET - A groove cut across the edge of the face of a piece of lumber, generally so that another piece of lumber can be inserted in the groove to join the two pieces at a right angle

ROSETTE / PLINTH BLOCK - Rosette is a decorative block in the upper corner of windows and doors. The plinth is the base block which is placed on both sides of the door resting on the floor

SHOE RAIL - Primarily used for closed stairs with a curb wall. The shoe rail sits on top of the curb wall and the balusters fit inside the shoe rail. The fillet is cut and pieced between the balusters

SHOE MOLD - Quarter-round trim applied at the bottom of baseboard where it meets the floor

TONGUE & GROOVE - Lumber machined to have a groove on one side and a protruding tongue on the other side, so that pieces fit snugly together with the tongue of one fitting into the groove of the other

WAINSCOTING - Lower interior wall surface (usually 3 to 4 feet above the floor) that contrasts with the wall surface above it

WINDOW SILL - Interior trim member serving as a window frame sill cap

SKETCH PAD

SKETCH PAD

SKETCH PAD

SKETCH PAD

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SKETCH PAD



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