LUMBER BALMORAL MILLWORK

PRODUCT CATALOGUE

volume IV

General Information

MOULDINGS - Length & Species

All moulding lengths are random and will vary from three to sixteen feet. As a practice we at Balmoral Lumber try to stock industry standard lengths for specific mouldings in order to minimize waste. We will fill specified cutting lists for an additional charge of 15%; lengths are sold to the nearest lineal foot. Balmoral Lumber and Millwork Ltd. Inventories an extensive selection of mouldings in:

American Yellow Poplar	Appalachian Red Oak	Hard White Maple	Eastern Pine
American Black Cherry	American Black Walnut	African Mahogany	

** Natural characteristics of wood including colour and grain are not considered defects. Stock profile samples are available upon request.

IN HOUSE CAPABILITIES

Balmoral Lumber and Millwork capabilities include in house CAD profile design, tooling, production of both straight line and curved moulding profiles as well as 3 axis CNC machining.

CUSTOM MILLWORK - Mouldings, Arches, Curves & CNC Machining

Choose from thousands of special order profiles or create a custom design that is unique to your application. Both special and custom millwork orders should always allow for extra footage; Failure to do so will result in additional time and setup charges. We will fill specified cut lists for an additional charge of 15%. Lengths are sold to the nearest foot. Please refer to our Arches and Curves page for more information on measuring for your application. Most moulding profiles are available in arch or curved forms. All special and custom work will require signed off approval before production begins. Delivery of such items normally take a minimum ten working days. ** Please be advised that all drawings, templates and tooling will remain property of Balmoral Lumber and Millwork Limited.

CREDIT APPLICATION Terms of Payment

Subject to the approval of the Sellers credit department, terms are C.O.D. If the customer establishes credit with the seller then the term are net 30 days, from the sellers invoice date. All accounts with credit must give a signed visa authorization form for payment in case the cheque is not received in time to pay the outstanding invoices. If any payment owed to the seller is not paid when due, it shall bear interest at 2 % per month (24 % annually calculated monthly, will be charged on every balance, which is past due.) Seller shall have the right among other remedies either to terminate the agreement or to suspend further performance under this and/ or other agreements with the Buyer in the event Buyer fails to make any payment when due. Buyer shall be liable for the expenses, including attorney's fees, and court costs and employees costs relating to the collection of accounts. All product sold by Balmoral Lumber and Millwork Ltd will remain the property of Balmoral Lumber until paid in Full. For settlement of delinquent or bankrupt accounts, we reserve the right to repossess any or all products.

SHIPMENT AND DELIVERY

Shipments are F.O.B. Seller's shipping point. Any claims for shortages or damages suffered in transit shall be submitted by the Buyer in writing, directly to Balmoral within 48 hours. While the seller will use all reasonable commercial efforts to maintain the delivery date acknowledged or quoted by seller, all shipping dates are approximate. A delivery charge is applicable to orders under $250.00

RETURNS, CLAIMS, AND DAMAGES

All return all items must be authorized in advance. There will be a 20 % restocking charge for goods returned. All orders of special size, thickness, face cut or non-stock items are not cancellable once ordered and accepted by Balmoral Lumber and Millwork Ltd. The deposits on these items are not refundable. Balmoral Lumber and Millwork reserves the right not to take back any product that is damaged by handling, or improper storage. There are no returns on pieces under 4 ft long or cut pieces. There are no returns on items installed or finished. Do the nature of Plywoods they are not returnable. Returns must be made within 30 days of the original shipment date.

QUANTITY

Buyer agrees to accept overrun of up to ten percent (10%) of the order on made to order Goods. Any such additional item shall be priced at the price per item charged for the specific quantity ordered.

EXCUSE OF PERFORMANCE

Seller shall not be liable for delay in performance or for non performance due to acts of God , acts of Buyer, war, riot, fire, flood, other severe weather sabotage, or epidemics, strikes of labor disturbances; governmental requests restriction, law, regulations, order or actions; unavailability of or delay in transportation; default of suppliers.

** The moulding profiles and measurements shown may not be exactly as illustrated. Product specifications are subject to change without notice.

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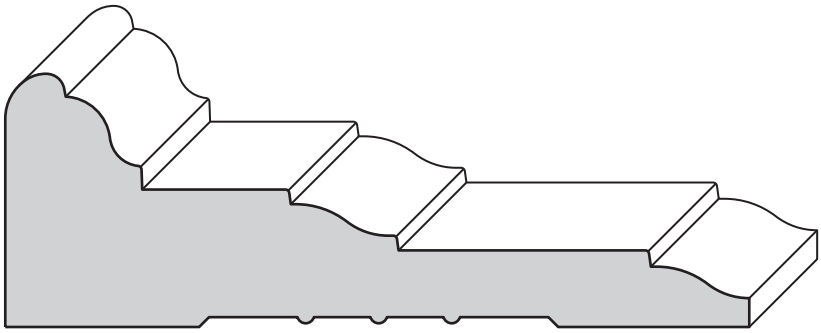

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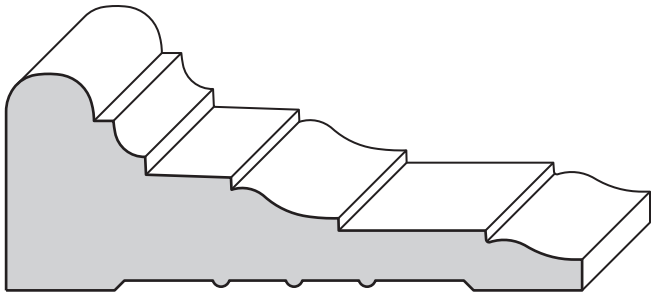
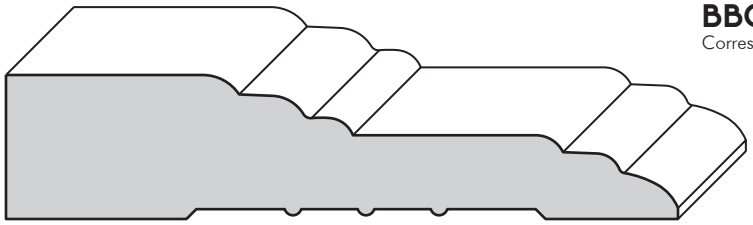
Corresponding Base **B780**



BBC280 1-1/8 x 3 - 28.58 x 76.20
Corresponding Base **B780**



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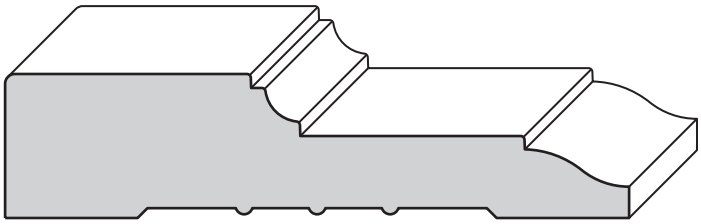

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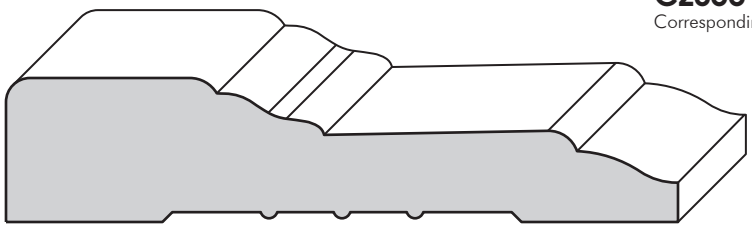

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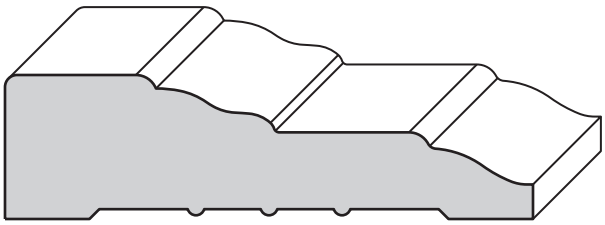
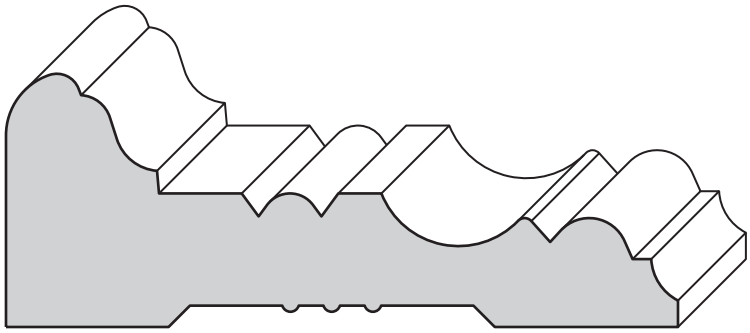


C280 3/4 x 2-3/4 - 19.05 x 69.85
Corresponding Base **B780**

✪ INDICATES SPECIAL ORDER



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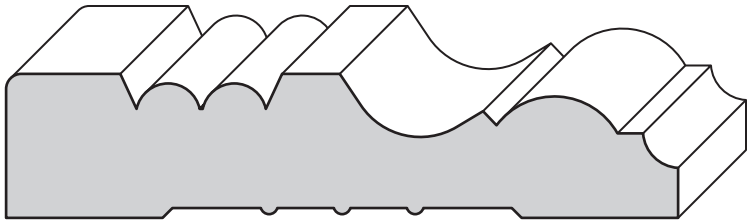

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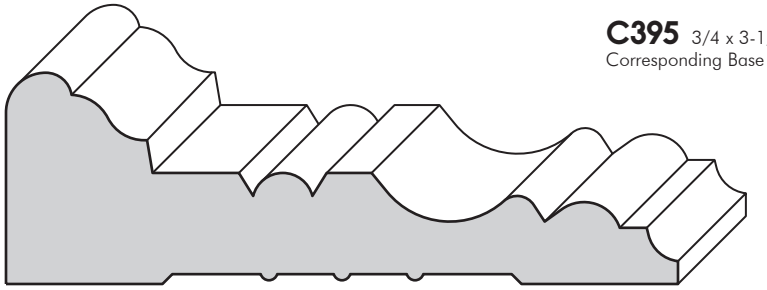

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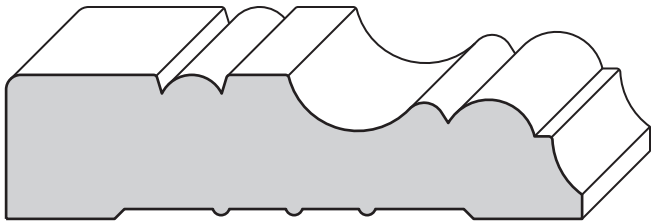
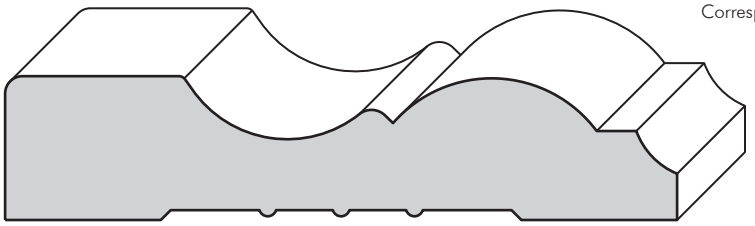


C391 3/4 x 3 - 19.05 x 76.20
Corresponding Base **B790**



C394 3/4 x 3-1/2 - 19.05 x 88.90
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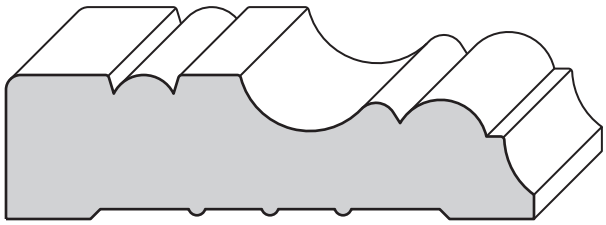
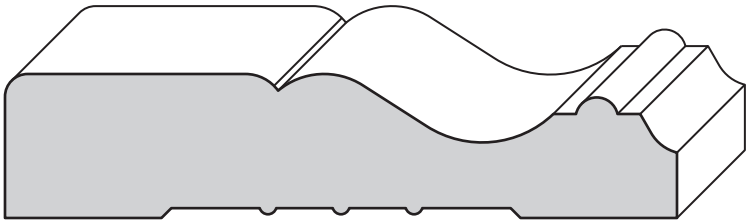


C291 3/4 x 2-3/4 - 19.05 x 69.85
Corresponding Base **B790**

INDICATES SPECIAL ORDER ✪



C320 3/4 x 3-1/2 - 19.05 x 88.90
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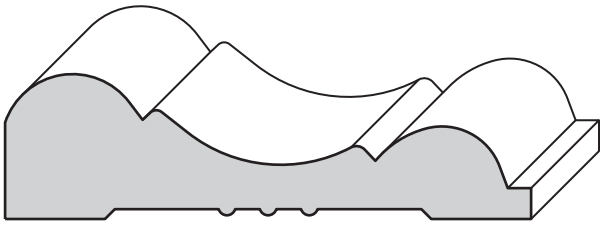

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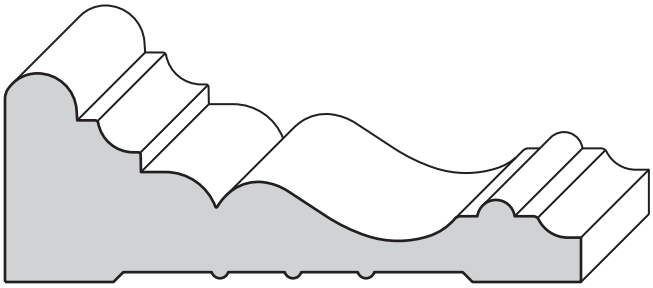

BBC300 1-1/16 x 3 - 26.99 x 76.20
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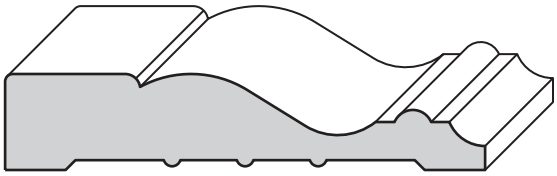

C221 ✪ 1/2 x 2-1/2 - 12.70 x 63.50
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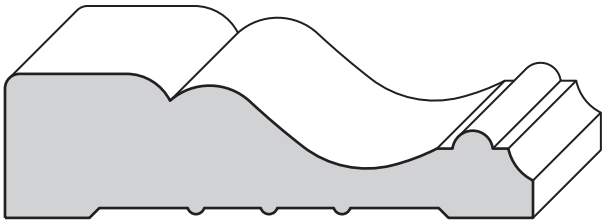

C220 3/4 x 2-3/4 - 19.05 x 69.85
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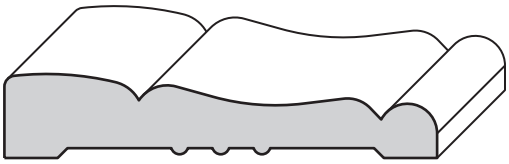
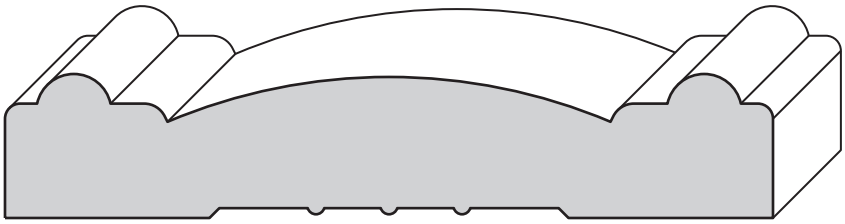


C222 ✪ 7/16 x 2-1/4 - 11.11 x 57.15
Corresponding Base **B521**

✪ INDICATES SPECIAL ORDER



C440 ✪ 3/4 x 4 - 19.05 x 101.60
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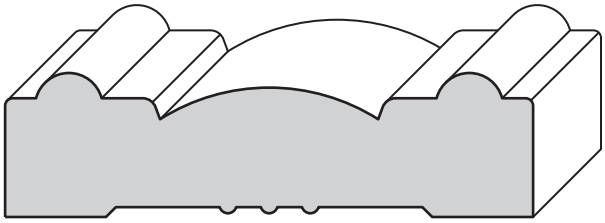

C240 3/4 x 2-3/4 - 19.05 x 69.85
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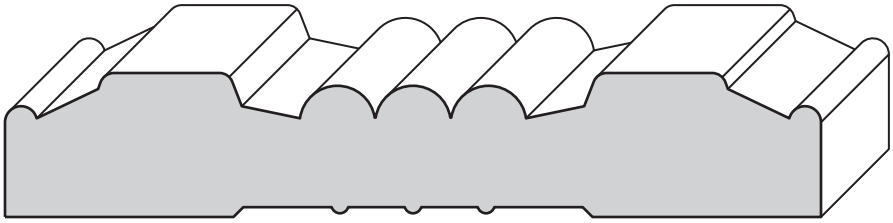

C492 3/4 x 4-1/4 - 19.05 x 107.95
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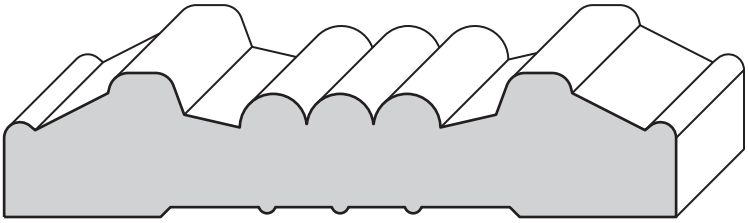
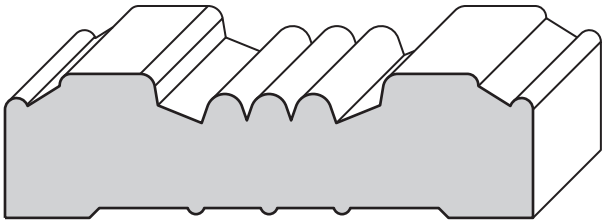


C392 3/4 x 3-1/2 - 19.05 x 88.90
Corresponding Base **B790**



C292 3/4 x 2-3/4 - 19.05 x 69.85
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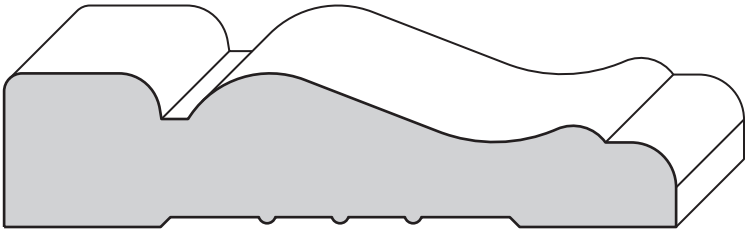
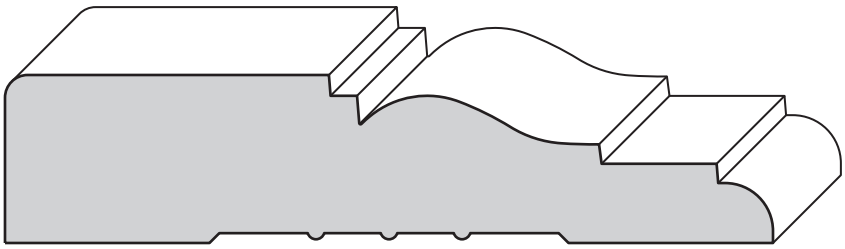


C322 ✪ 13/16 x 3-1/2 - 20.64 x 88.90
Corresponding Base **B780**

INDICATES SPECIAL ORDER ✪



C702C ✪ 7/8 x 4-1/2 - 22.23 x 114.30
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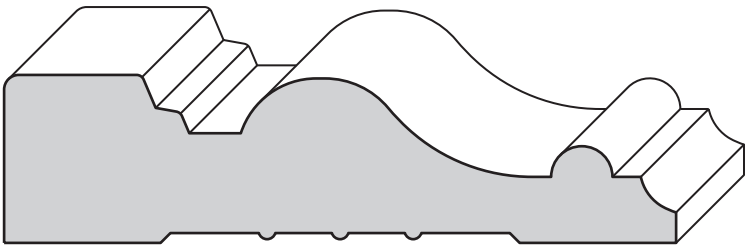
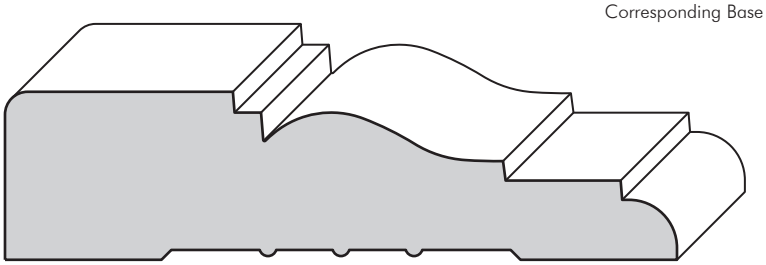


C318 7/8 x 3-1/2 - 22.23 x 88.90
Corresponding Base **B718**



C702 7/8 x 3-1/2 - 22.23 x 88.90
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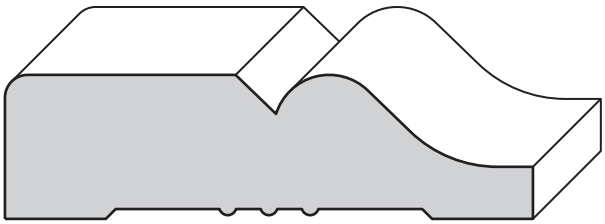

171A ✪ 3/4 x 2-3/4 - 19.05 x 69.85
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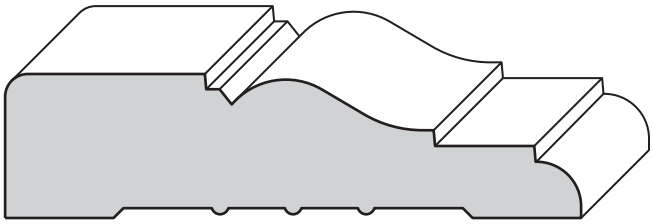

C701 3/4 x 3 - 19.05 x 76.20
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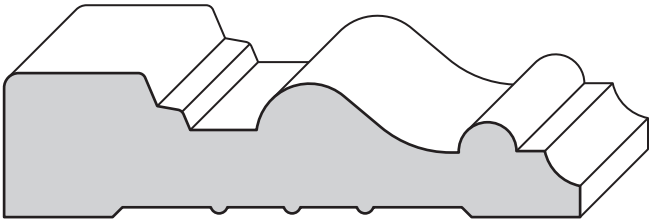
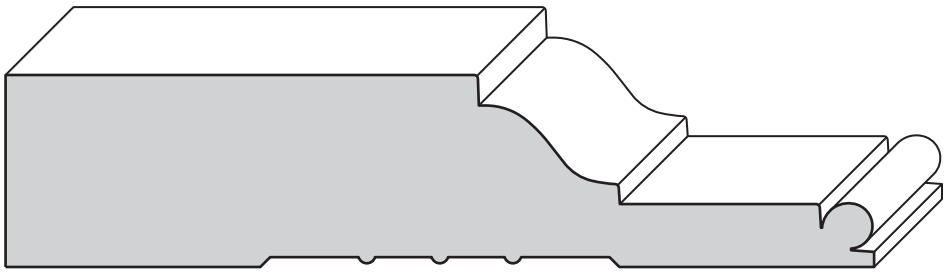


C2510 3/4 x 3 - 19.05 x 76.20
Corresponding Base **B718**

✪ INDICATES SPECIAL ORDER



C2010 ✪ 1 x 4-1/2 - 25.40 x 114.30
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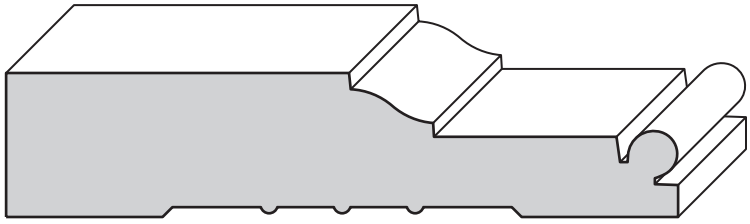

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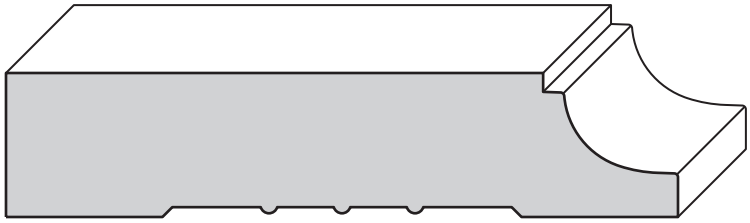

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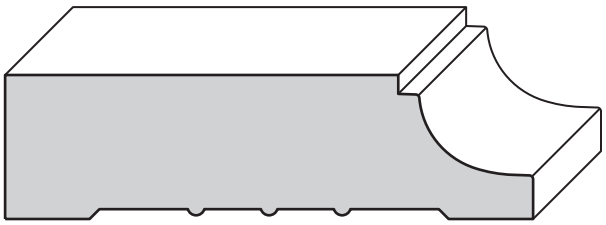

C276 ✪ 3/4 x 2-3/4 - 19.05 x 69.85
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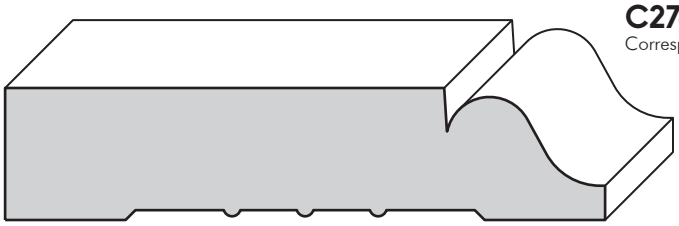

C303 ✪ 11/16 x 3-1/8 - 17.46 x 79.38
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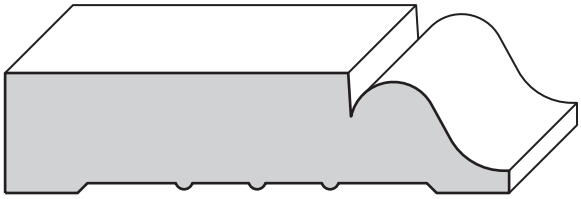

C258 ✪ 5/8 x 2-5/8 - 15.88 x 66.68
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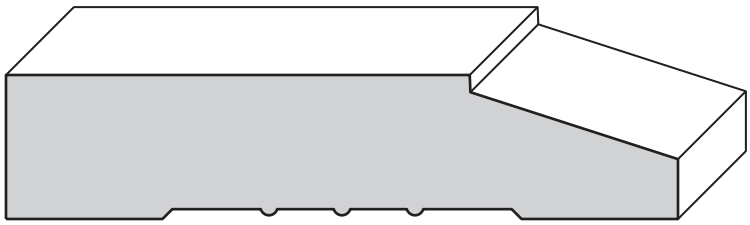
INDICATES SPECIAL ORDER ✪



CS310 3/4 x 3-1/2 - 19.05 x 88.90
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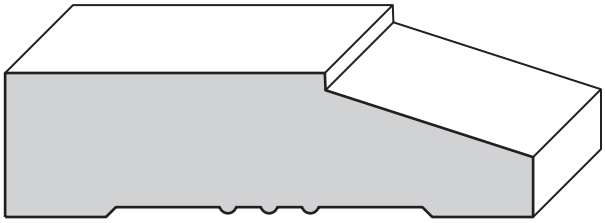

CS210 3/4 x 2-3/4 - 19.05 x 69.85
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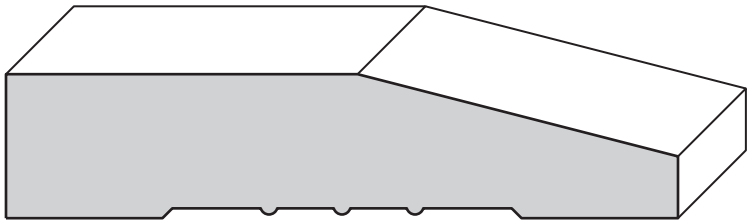
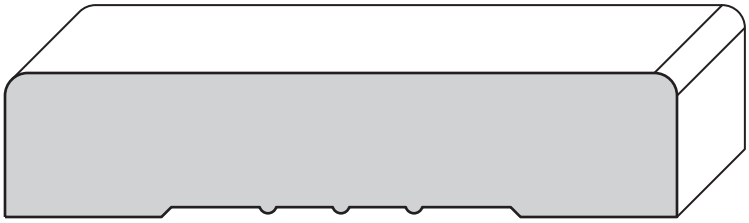
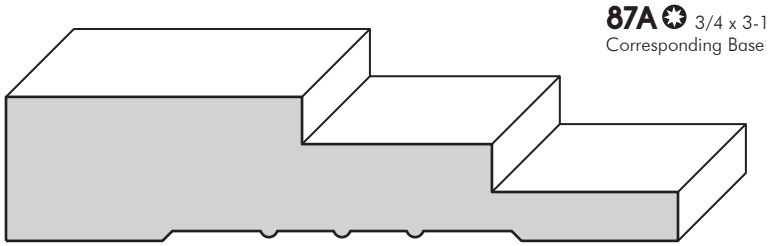


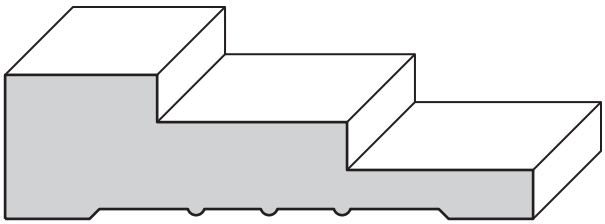
C310 ✪ 3/4 x 3-1/2 - 19.05 x 88.90
Corresponding Base **B710**



87A ✪ 3/4 x 3-1/2 - 19.05 x 88.90
Corresponding Base **BS710**

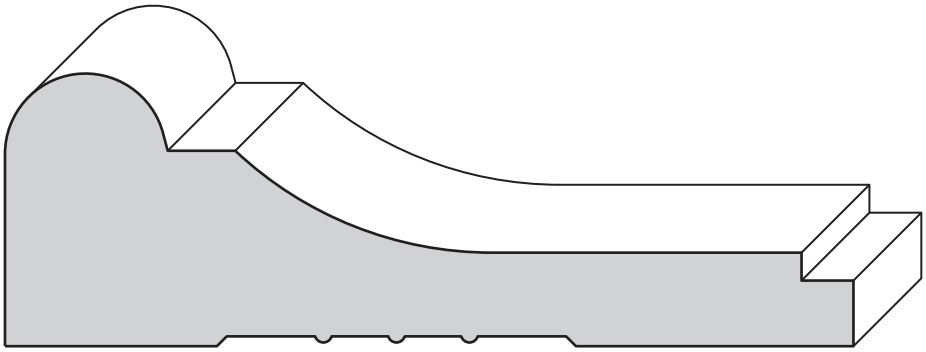


C388 ✪ 3/4 x 3-1/2 - 19.05 x 88.90
Corresponding Base **B788**

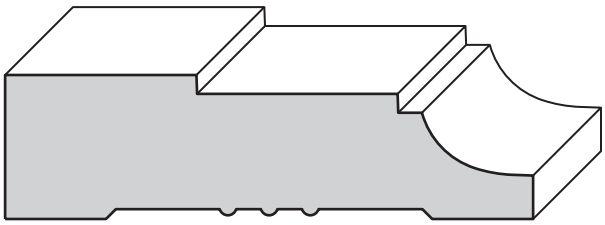


C288 ✪ 3/4 x 2-3/4 - 19.05 x 69.85
Corresponding Base **B788**

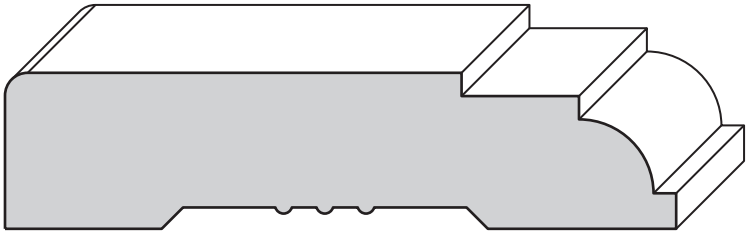
✪ INDICATES SPECIAL ORDER



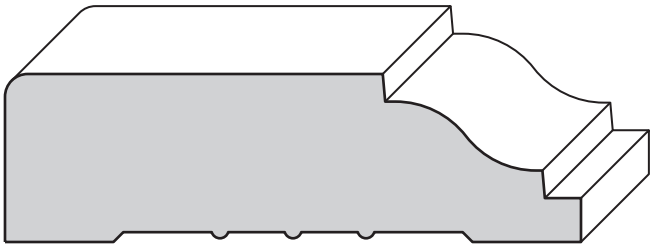
91A ✪ 1-7/16 x 4-7/16 - 36.07 x 112.24
Corresponding Base **B702**



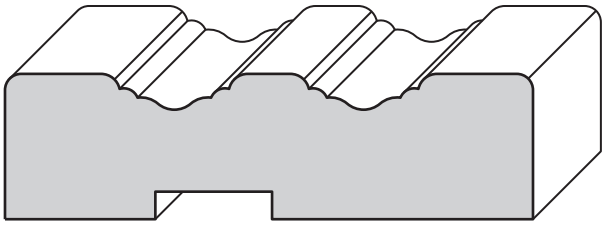
185A ✪ 3/4 x 2-3/4 - 19.05 x 69.85
Corresponding Base **B185**



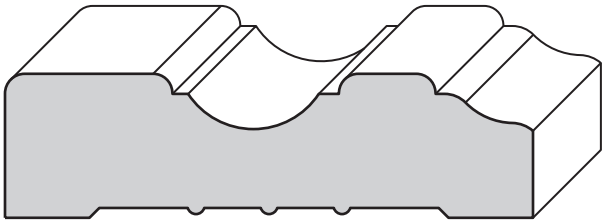
115A ✪ 13/16 x 3-1/2 - 20.64 x 88.79
Corresponding Base **116**



C400 7/8 x 3 - 22.23 x 76.20
Corresponding Base **13**

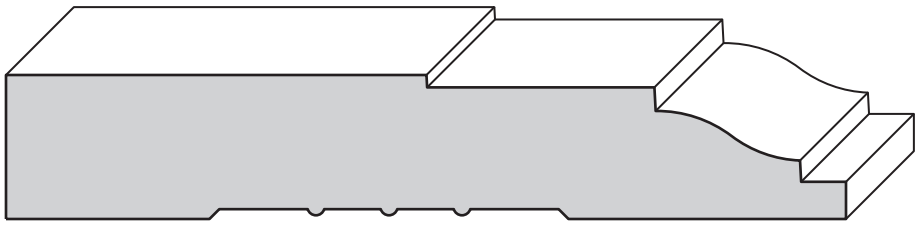


C250 ✪ 3/4 x 2-3/4 - 19.05 x 69.85
Corresponding Base **B790**

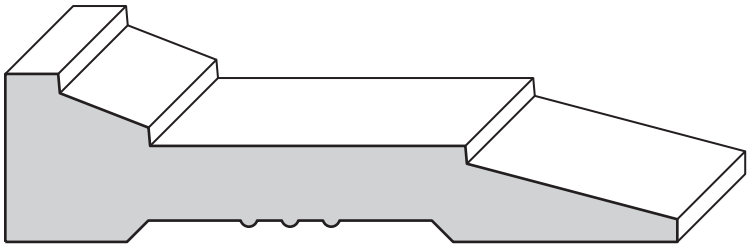


C260 ✪ 3/4 x 2-3/4 -19.05 x 69.85
Corresponding Base **B460**

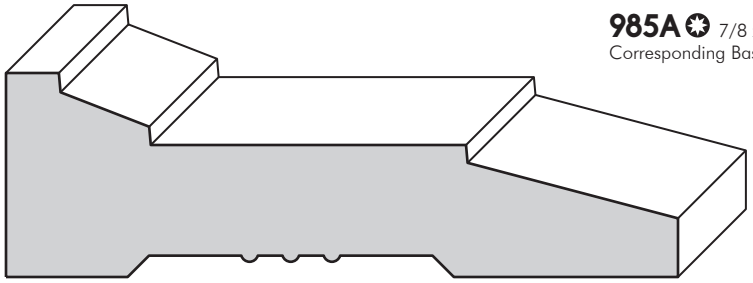
INDICATES SPECIAL ORDER ✪



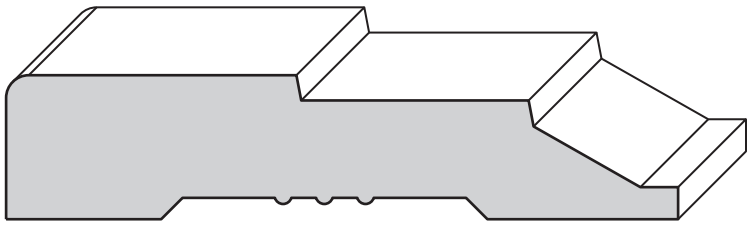
01A ✪ 3/4 x 4-3/8 - 19.05 x 111.12
Corresponding Base **13A**



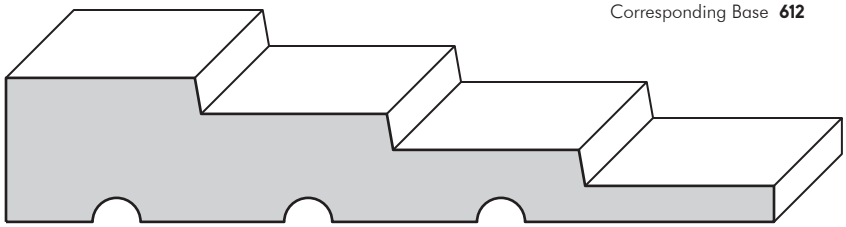
985A ✪ 7/8 x 3-1/2 - 22.23 x 88.90
Corresponding Base **BS710**



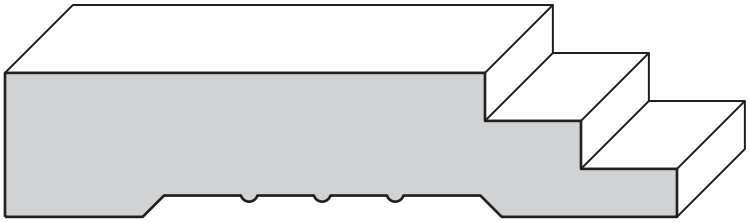
1041A ✪ 1-1/8 x 3-1/2 - 28.58 x 88.90
Corresponding Base **BS710**



962A ✪ 3/4 x 3-1/2 - 19.05 x 88.90
Corresponding Base **612**

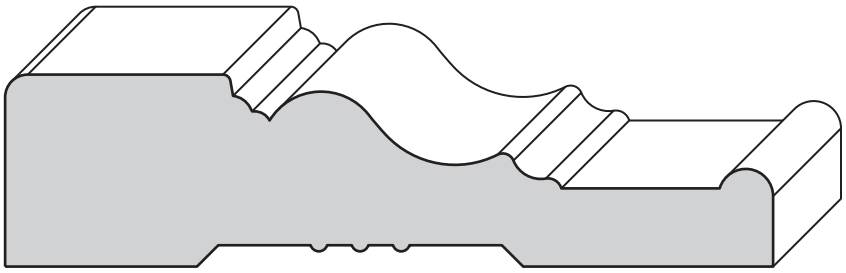


881A ✪ 3/4 x 4 - 19.05 x 101.60
Corresponding Base **882A**

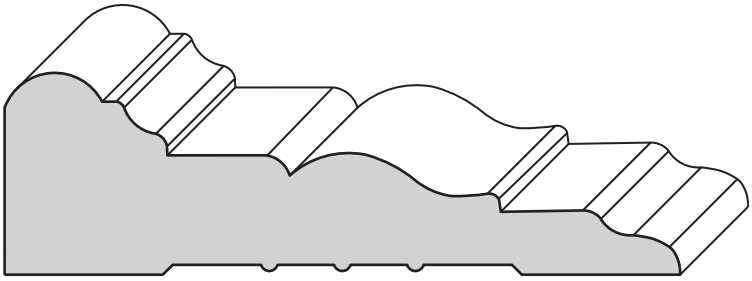


688A ✪ 3/4 x 3-1/2 - 19.05 x 88.90
Corresponding Base **B788**

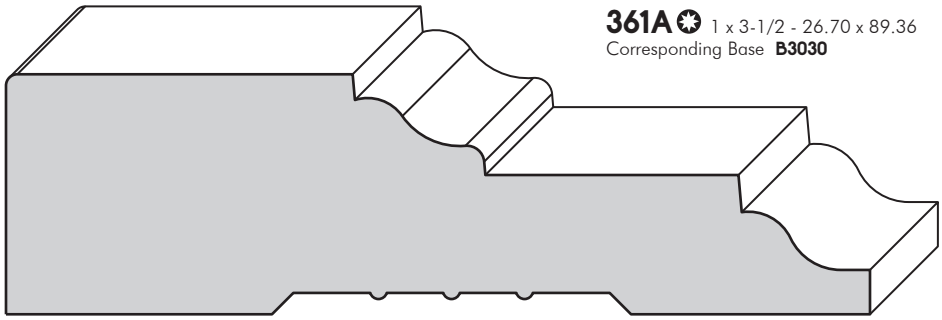
✪ INDICATES SPECIAL ORDER



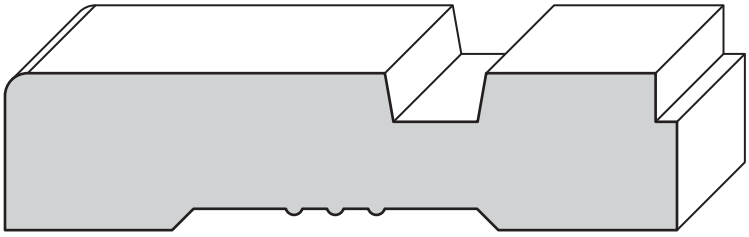
918A ✪ 1 x 4 - 25.40 x 101.60
Corresponding Base **347A**



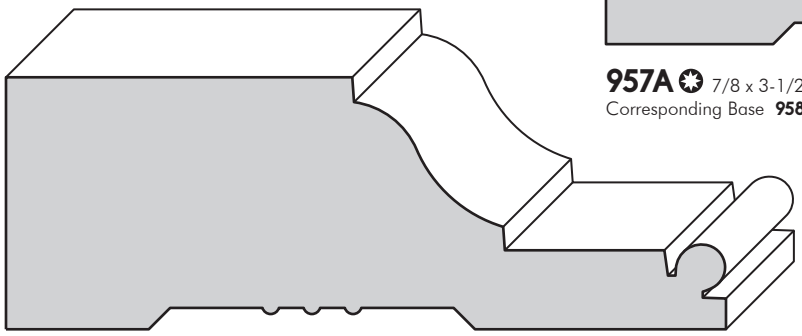
361A ✪ 1 x 3-1/2 - 26.70 x 89.36
Corresponding Base **B3030**



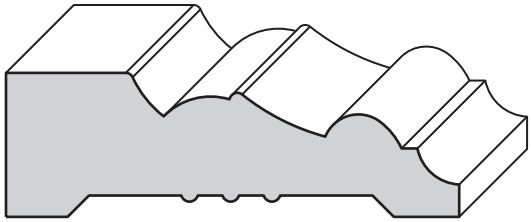
820A ✪ 1-1/4 x 4-1/2 - 31.75 x 114.30
Corresponding Base **822A**



957A ✪ 7/8 x 3-1/2 - 20.77 x 88.90
Corresponding Base **958A**

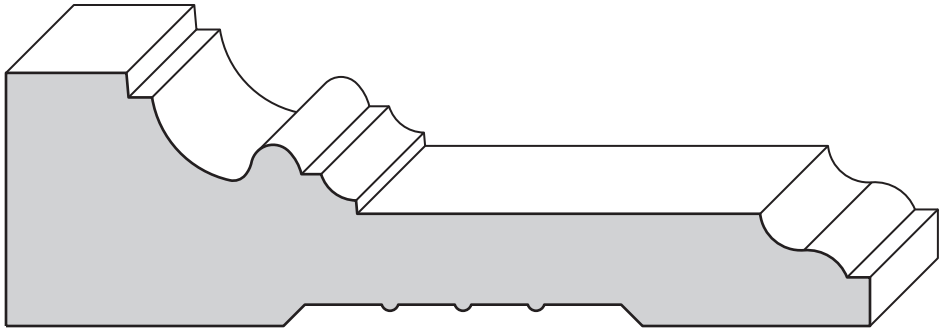


575A ✪ 1-1/4 x 3-3/4 - 33.34 x 95.25
Corresponding Base **B825**

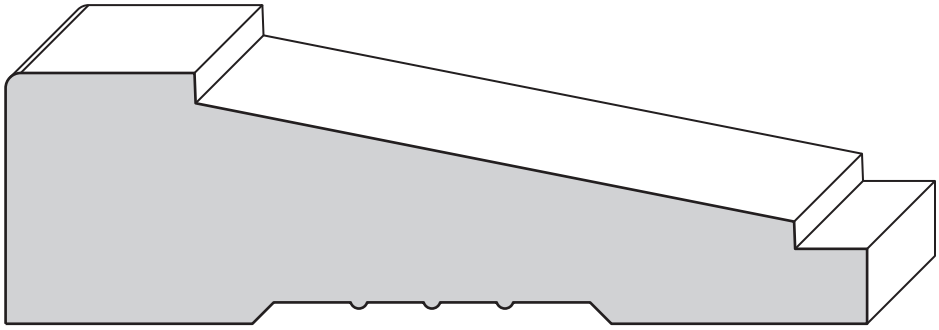


755A ✪ 3/4 x 2-3/8 - 19.05 x 59.96
Corresponding Base **754A**

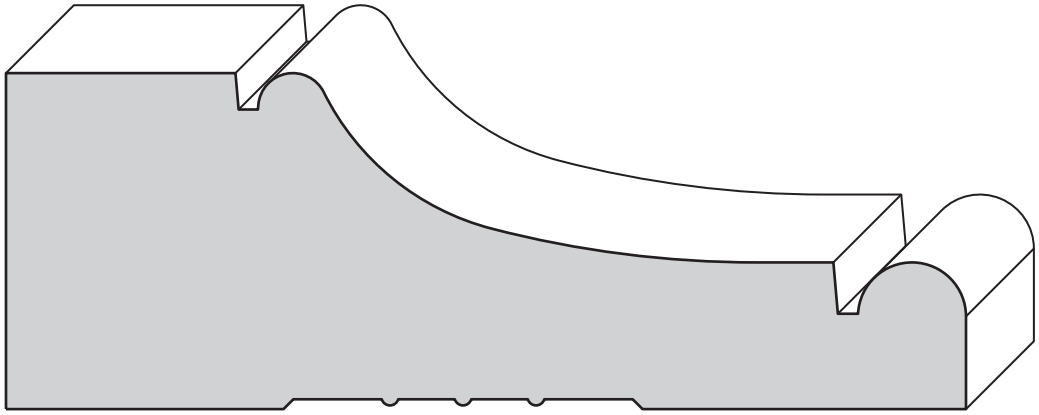
INDICATES SPECIAL ORDER ✪



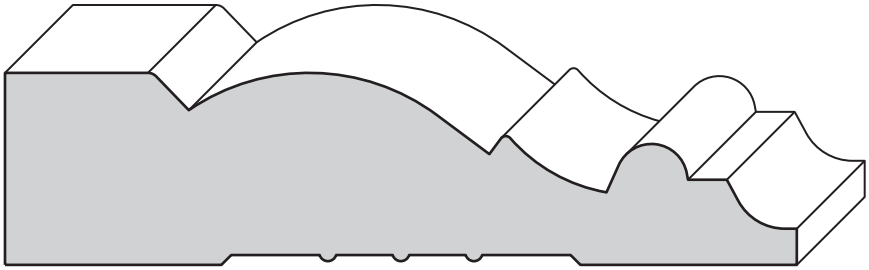
885A ✪ 1-3/8 x 4-1/2 - 33.49 x 114.30
Corresponding Base **1143A**



819A ✪ 1-1/4 x 4-1/2 - 33.18 x 113.97
Corresponding Base **612**

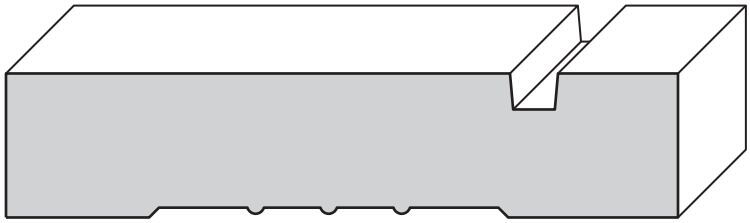


692A ✪ 1-3/4 x 5 - 44.45 x 127.00
Corresponding Base **1142A**

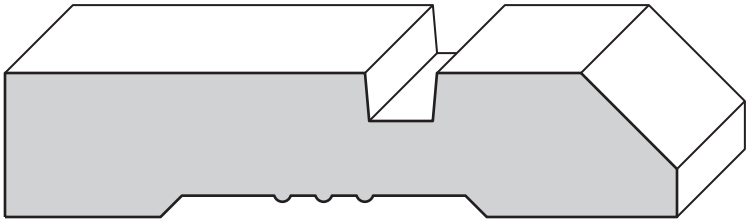


C2500 ✪ 1 x 4-1/8 - 25.4 x 104.75
Corresponding Base **B2051**

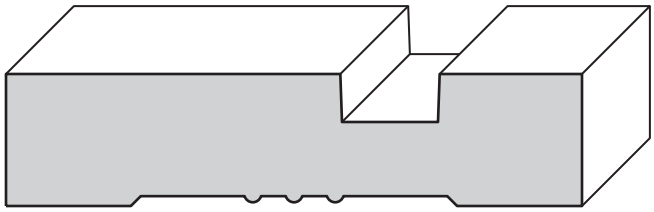
✪ INDICATES SPECIAL ORDER



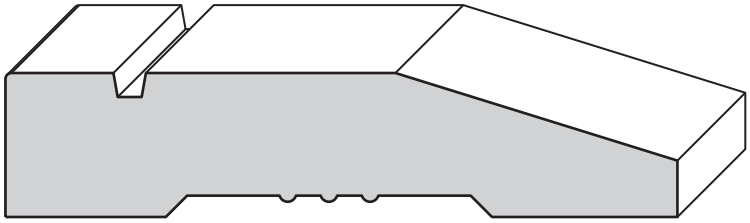
32C 3/4 x 3-1/2 - 19.05 x 88.90
Corresponding Base **31C**



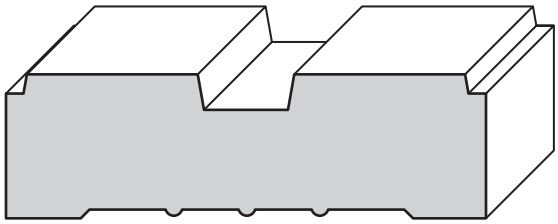
658A ✪ 3/4 x 3-1/2 - 19.05 x 88.90
Corresponding Base **657A**



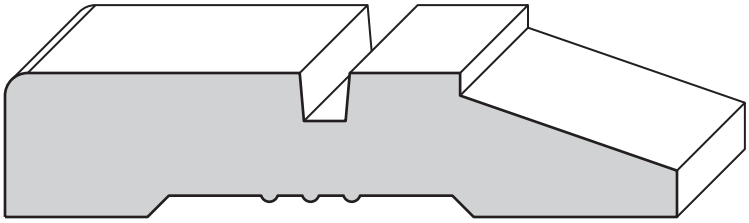
219A ✪ 3/4 x 3 - 19.05 x 76.20
Corresponding Base **219C**



1021A ✪ 3/4 x 3-1/2 - 19.05 x 88.90
Corresponding Base **1022A**

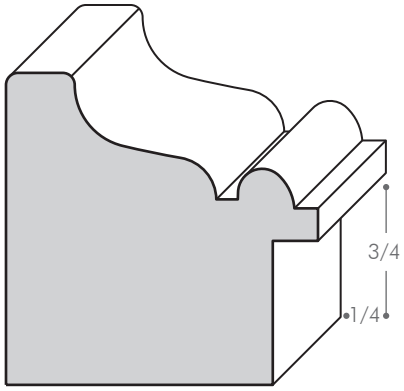


920A ✪ 3/4 x 2-1/2 - 19.05 x 63.50
Corresponding Base **958A**

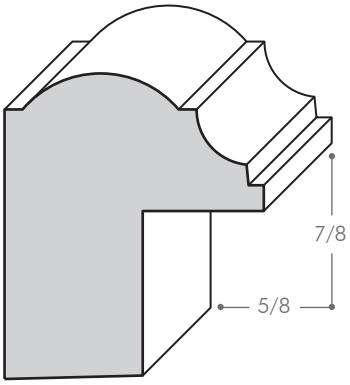


1147A ✪ 3/4 x 3-1/2 - 19.05 x 88.90
Corresponding Base **1148**

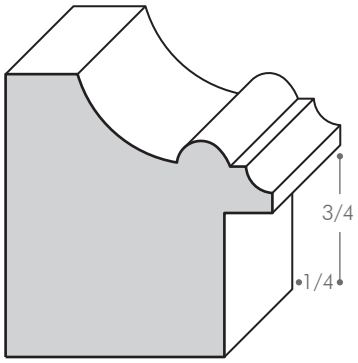
INDICATES SPECIAL ORDER ✪



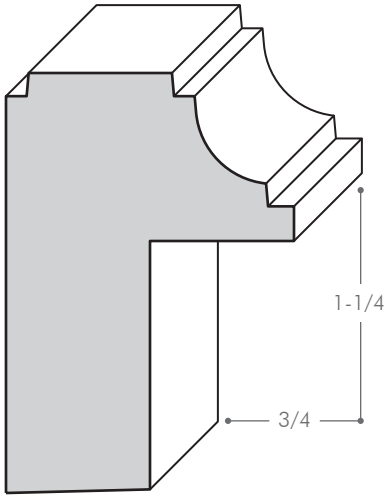
BB130 ✪
1-5/8 x 1-5/8 - 41.27 x 41.27



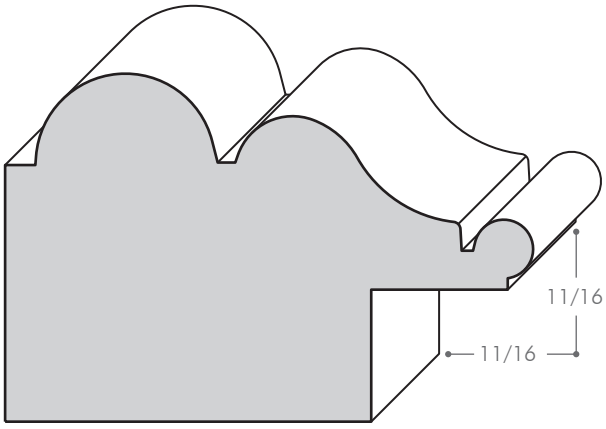
1023A ✪
1-3/8 x 1-5/8 - 34.30 x 40.42



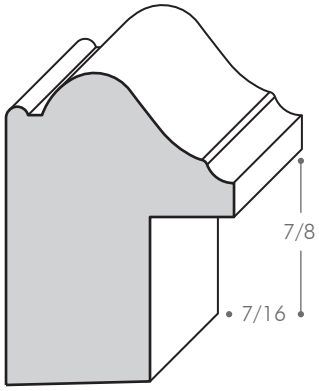
756A ✪
1-1/2 x 1-3/8 - 37.42 x 33.71



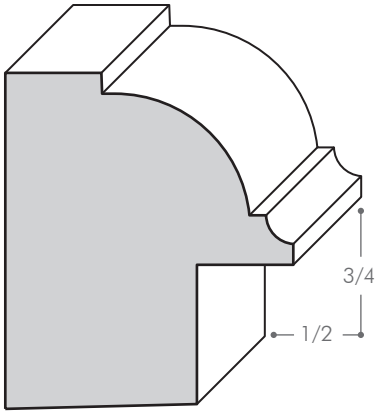
574A ✪
1-1/2 x 2-1/8 - 38.10 x 55.56



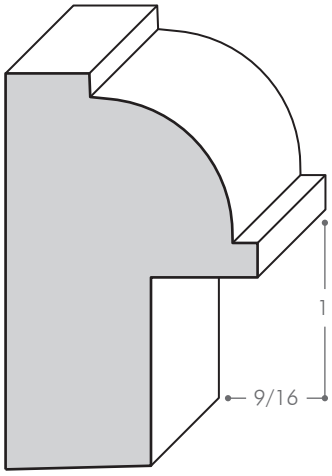
BB234 ✪
2-3/4 x 1-13/16 - 69.85 x 46.04



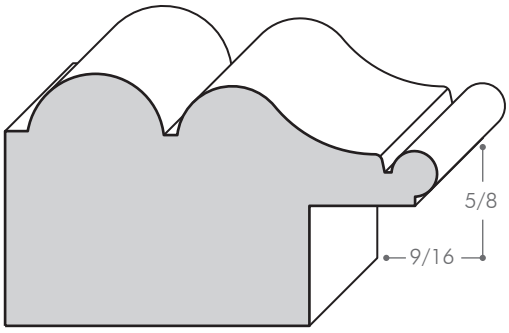
BB702
1-3/16 x 1-5/8 - 30.09 x 41.28



BB150
1-1/2 x 1-3/4 - 38.10 x 44.45



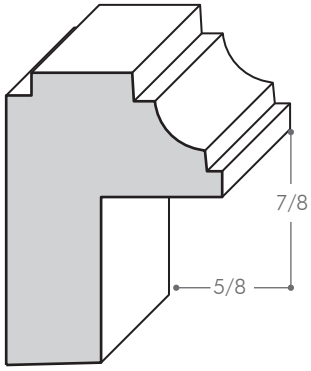
BB2011 ✪
1-5/16 x 2-1/16 - 33.34 x 52.39



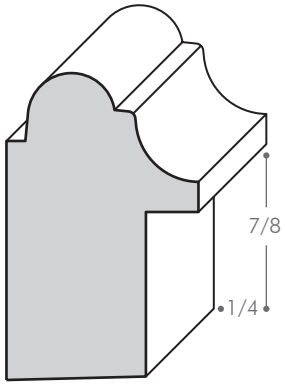
BB214 ✪
2-1/4 x 1-5/16 - 57.15 x 33.34

✪ INDICATES SPECIAL ORDER

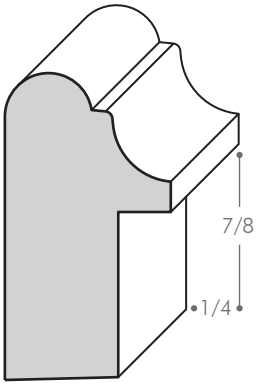
BACKBANDS



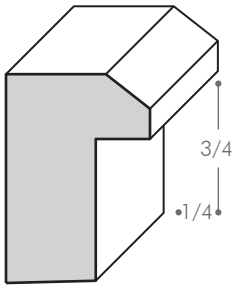
BB701
1-1/8 x 1-1/2 - 28.57 x 38.66



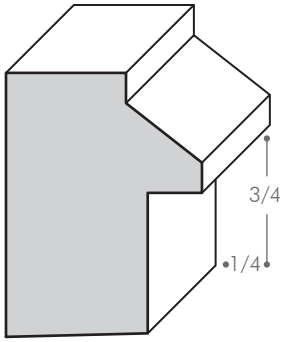
BB158B
1 x 1-5/8 - 25.40 x 41.27



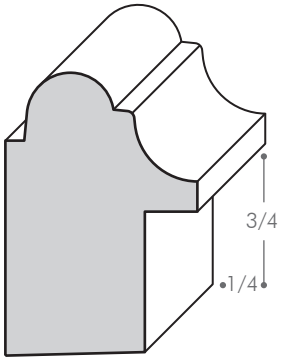
BB158
7/8 x 1-5/8 - 21.95 x 40.60



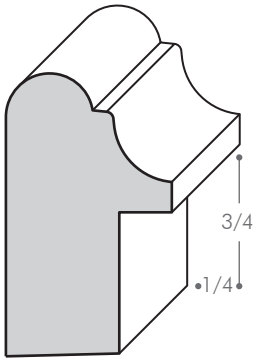
585B ✪
3/4 x 1-1/8 - 19.05 x 40.64



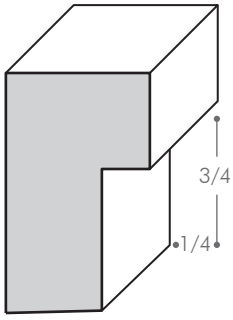
1107A ✪
1 x 1-3/8 - 25.92 x 34.92



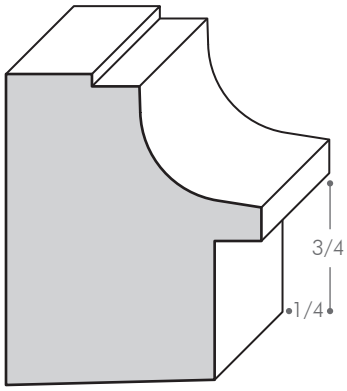
BB156B
1 x 1-1/2 - 25.40 x 38.10



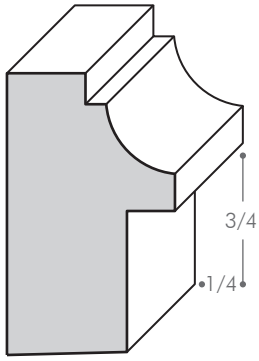
BB156
7/8 x 1-1/2 - 21.95 x 37.42



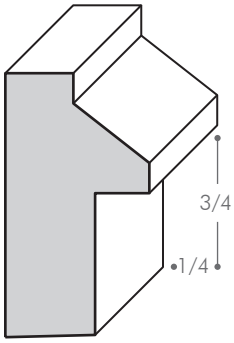
35A
3/4 x 1-1/4 - 19.05 x 31.75



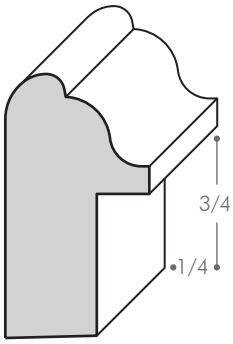
114D
1-5/16 x 1-5/8 - 33.79 x 41.14



15A
7/8 x 1-1/2 - 22.23 x 37.27



BB112
3/4 x 1-3/8 - 19.05 x 34.92

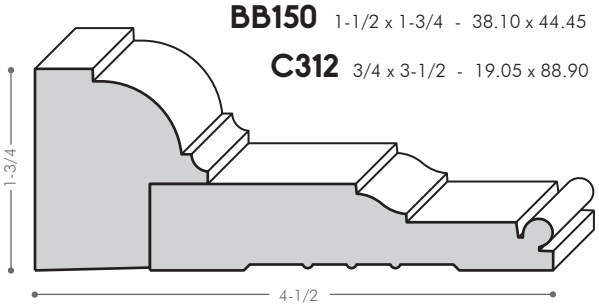


BB138
3/4 x 1-3/8 - 19.05 x 34.92

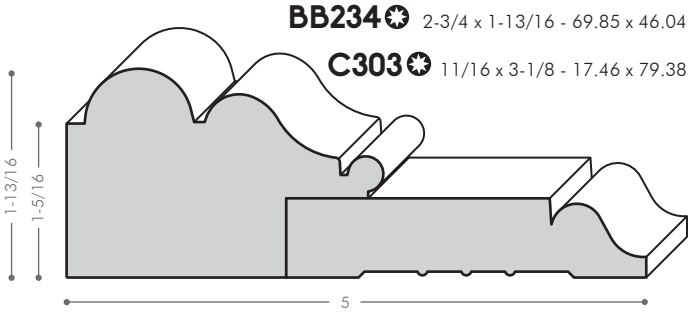
INDICATES SPECIAL ORDER ✪

Combinations

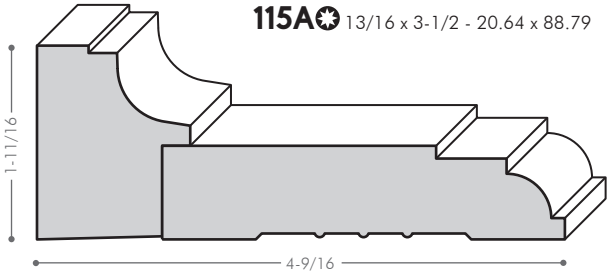
BB150 1-1/2 x 1-3/4 - 38.10 x 44.45
C312 3/4 x 3-1/2 - 19.05 x 88.90



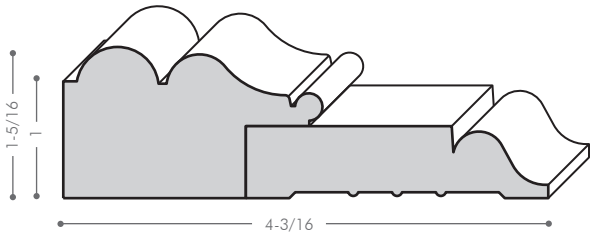
BB234 ✪ 2-3/4 x 1-13/16 - 69.85 x 46.04
C303 ✪ 11/16 x 3-1/8 - 17.46 x 79.38



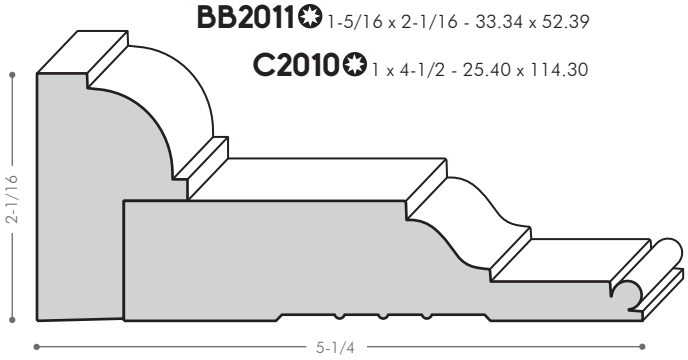
114A ✪ 1-5/16 x 1-11/16 - 33.79 x 42.73
115A ✪ 13/16 x 3-1/2 - 20.64 x 88.79



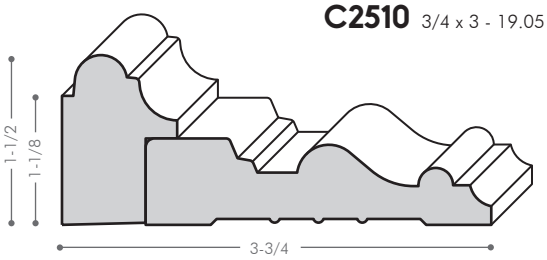
BB214 ✪ 2-1/4 x 1-5/16 - 57.15 x 33.34
C258 ✪ 5/8 x 2-5/8 - 15.88 x 66.68



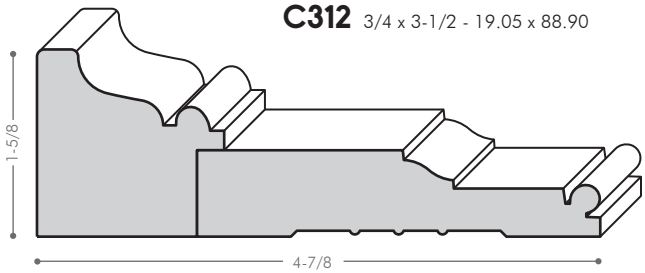
BB2011 ✪ 1-5/16 x 2-1/16 - 33.34 x 52.39
C2010 ✪ 1 x 4-1/2 - 25.40 x 114.30



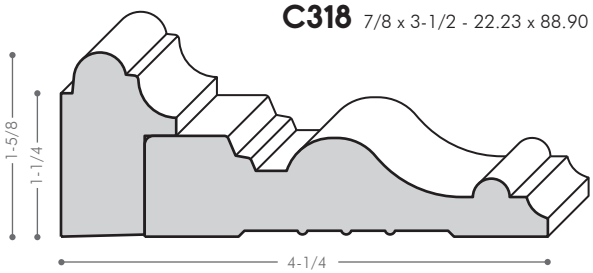
BB156B 1 x 1-1/2 - 25.40 x 38.10
C2510 3/4 x 3 - 19.05 x 76.20



BB130 ✪ 1-5/8 x 1-5/8 - 41.27 x 41.27
C312 3/4 x 3-1/2 - 19.05 x 88.90



BB158B 1 x 1-5/8 - 25.40 x 41.27
C318 7/8 x 3-1/2 - 22.23 x 88.90



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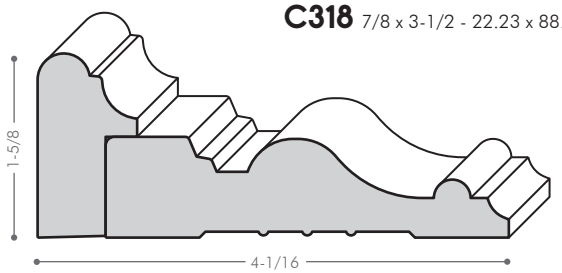
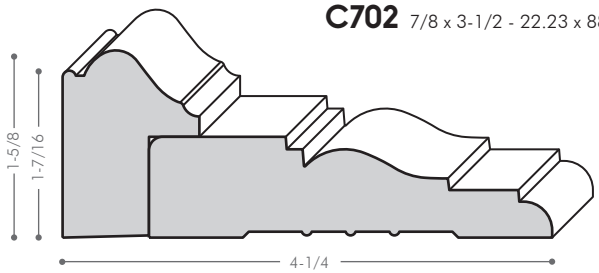
✪ INDICATES SPECIAL ORDER

COMBINATIONS

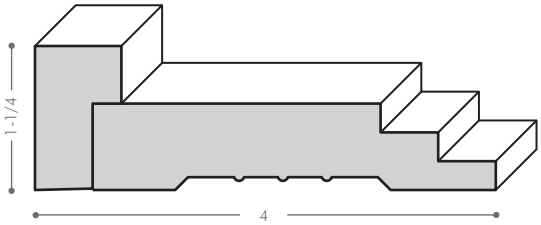
BB158 7/8 x 1-5/8 - 21.95 x 40.60
C318 7/8 x 3-1/2 - 22.23 x 88.90



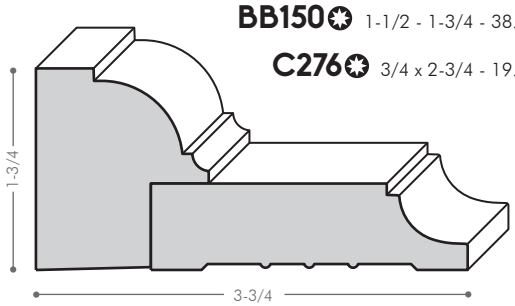
BB702 1-3/16 x 1-5/8 - 30.09 x 41.28
C702 7/8 x 3-1/2 - 22.23 x 88.90



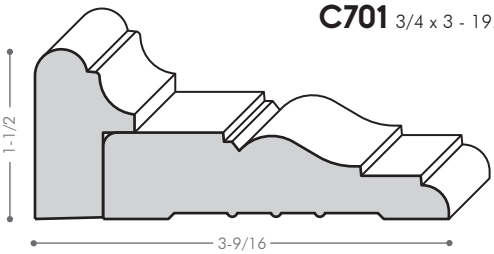
35A 3/4 x 1-1/4 - 19.05 x 31.75
688A ✪ 3/4 x 3-1/2 - 19.05 x 88.90



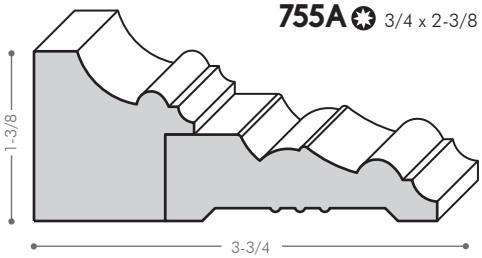
BB150 ✪ 1-1/2 - 1-3/4 - 38.10 x 44.45
C276 ✪ 3/4 x 2-3/4 - 19.05 x 69.85



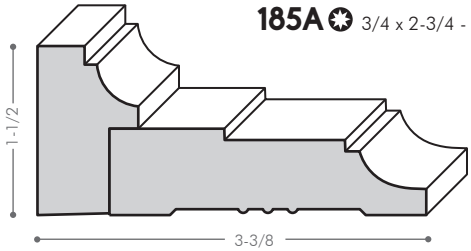
BB156 7/8 x 1-1/2 - 21.95 x 37.42
C701 3/4 x 3 - 19.05 x 76.20



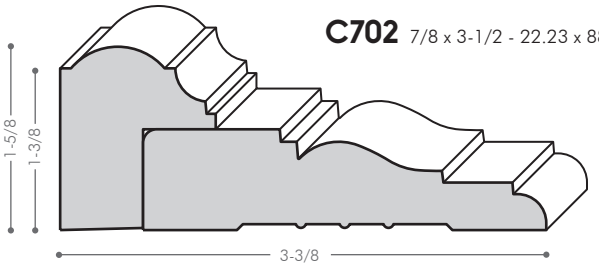
756A ✪ 1-1/2 x 1-3/8 - 37.42 x 33.71
755A ✪ 3/4 x 2-3/8 - 19.05 x 59.96



15A 7/8 x 1-1/8 - 22.23 x 37.27
185A ✪ 3/4 x 2-3/4 - 19.05 x 69.85



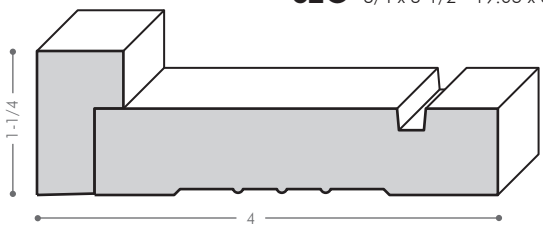
1023A ✪ 1-3/8 x 1-5/8 - 34.30 x 40.42
C702 7/8 x 3-1/2 - 22.23 x 88.90



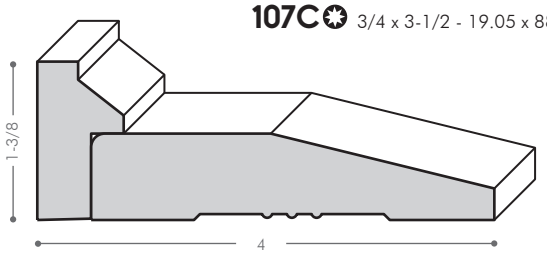
INDICATES SPECIAL ORDER ✪

COMBINATIONS

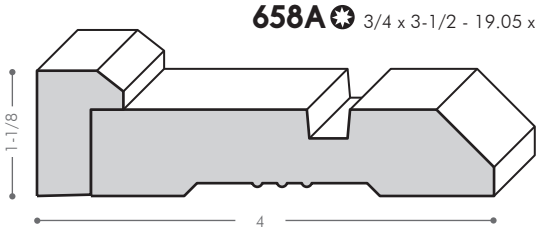
35A 3/4 x 1-1/4 - 19.05 x 31.75
32C 3/4 x 3-1/2 - 19.05 x 88.90



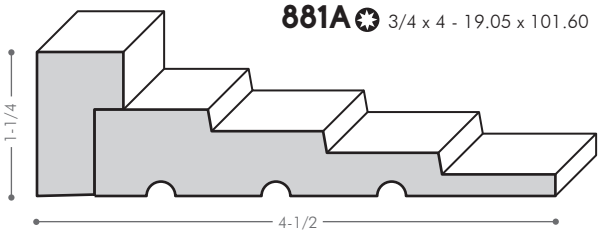
BB112 3/4 x 1-3/8 - 19.05 x 34.92
107C ✪ 3/4 x 3-1/2 - 19.05 x 88.90



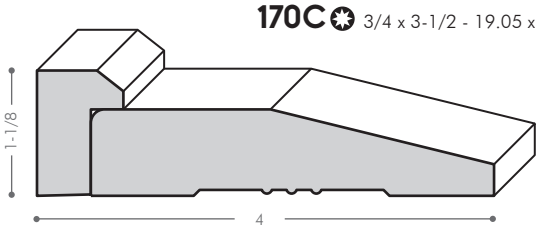
585B ✪ 3/4 x 1-1/8 - 19.05 x 40.64
658A ✪ 3/4 x 3-1/2 - 19.05 x 88.90



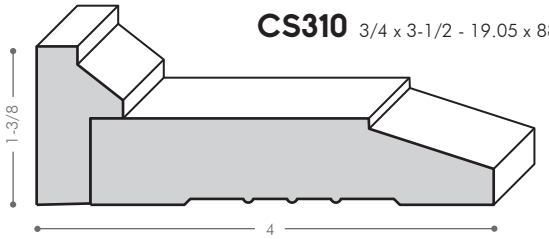
35A ✪ 3/4 x 1-1/4 - 19.05 x 31.75
881A ✪ 3/4 x 4 - 19.05 x 101.60



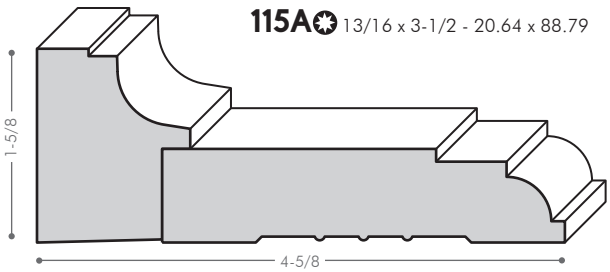
585B ✪ 3/4 x 1-1/8 - 19.05 x 40.64
170C ✪ 3/4 x 3-1/2 - 19.05 x 88.90



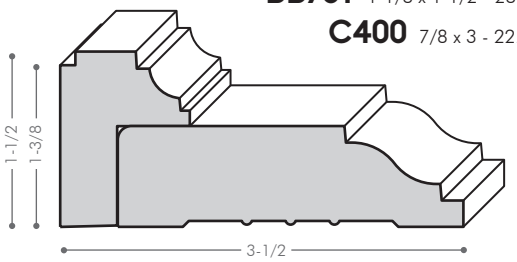
BB112 3/4 x 1-3/8 - 19.05 x 34.92
CS310 3/4 x 3-1/2 - 19.05 x 88.90



114A ✪ 1-5/16 x 1-11/16 - 33.79 x 42.73
115A ✪ 13/16 x 3-1/2 - 20.64 x 88.79



BB701 1-1/8 x 1-1/2 - 28.57 x 38.66
C400 7/8 x 3 - 22.23 x 76.20



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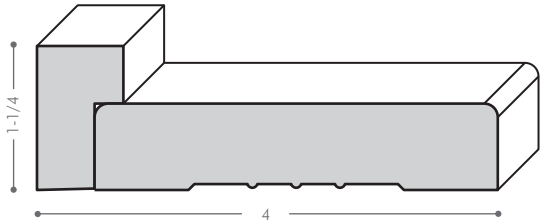
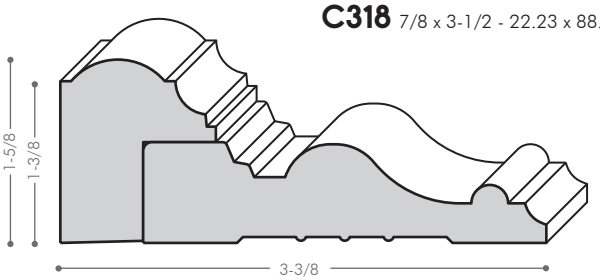
✪ INDICATES SPECIAL ORDER

COMBINATIONS

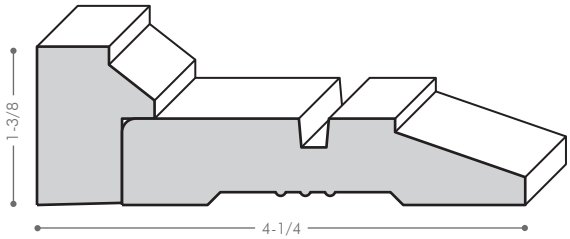
35A 3/4 x 1-1/4 - 19.05 x 31.75
87A ✪ 3/4 x 3-1/2 - 19.05 x 88.90



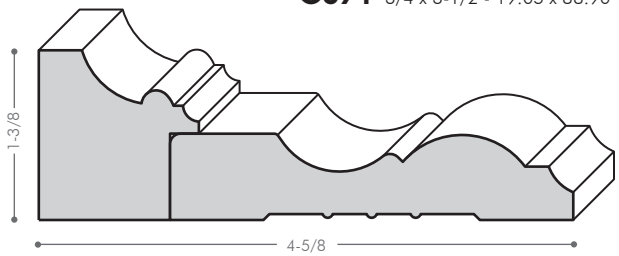
1023A ✪ 1-3/8 x 1-5/8 - 34.30 x 40.42
C318 7/8 x 3-1/2 - 22.23 x 88.90



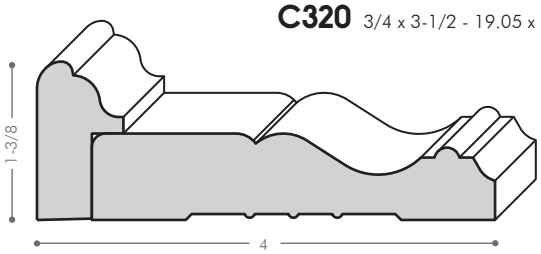
1107A ✪ 1 x 1-3/8 -25.92 x 34.92
1147A ✪ 3/4 x 3-1/2 - 19.05 x 88.90



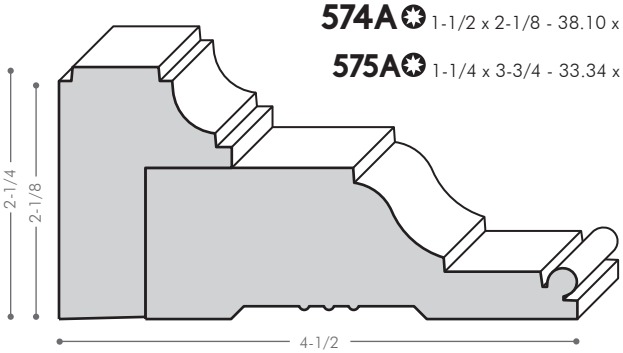
756A ✪ 1-1/2 x 1-3/8 - 37.42 x 33.71
C394 3/4 x 3-1/2 - 19.05 x 88.90



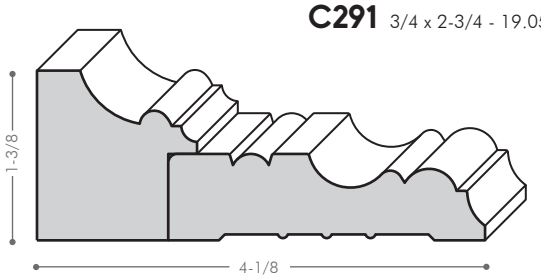
BB138 3/4 x 1-3/8 - 19.05 x 34.92
C320 3/4 x 3-1/2 - 19.05 x 88.90



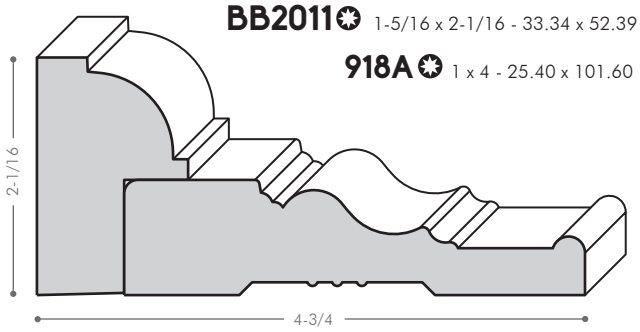
574A ✪ 1-1/2 x 2-1/8 - 38.10 x 55.56
575A ✪ 1-1/4 x 3-3/4 - 33.34 x 95.25



756A ✪ 1-1/2 x 1-3/8 - 37.42 x 33.71
C291 3/4 x 2-3/4 - 19.05 x 69.85



BB2011 ✪ 1-5/16 x 2-1/16 - 33.34 x 52.39
918A ✪ 1 x 4 - 25.40 x 101.60



INDICATES SPECIAL ORDER ✪

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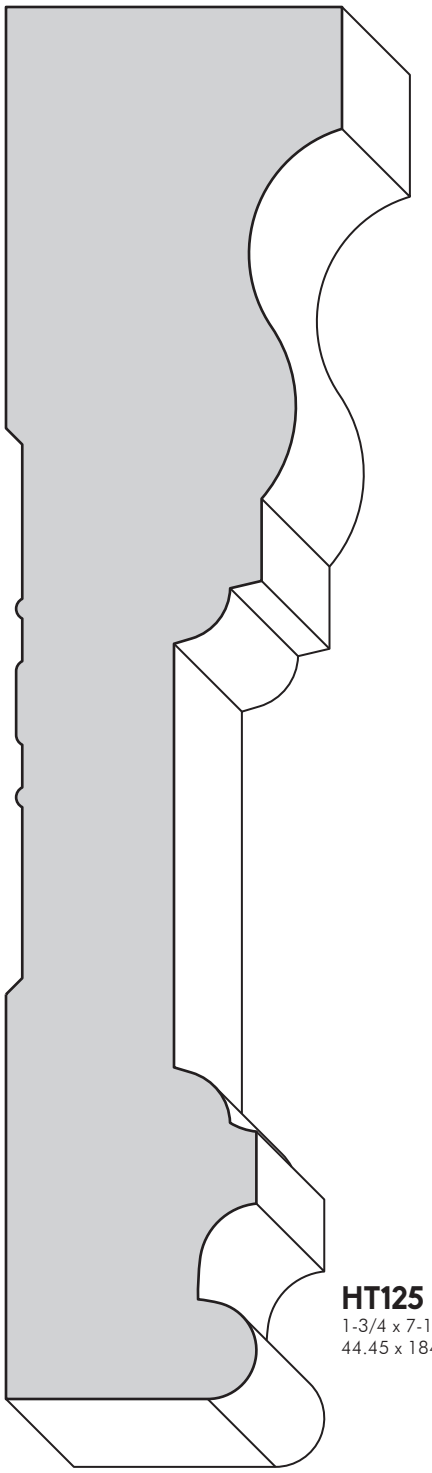
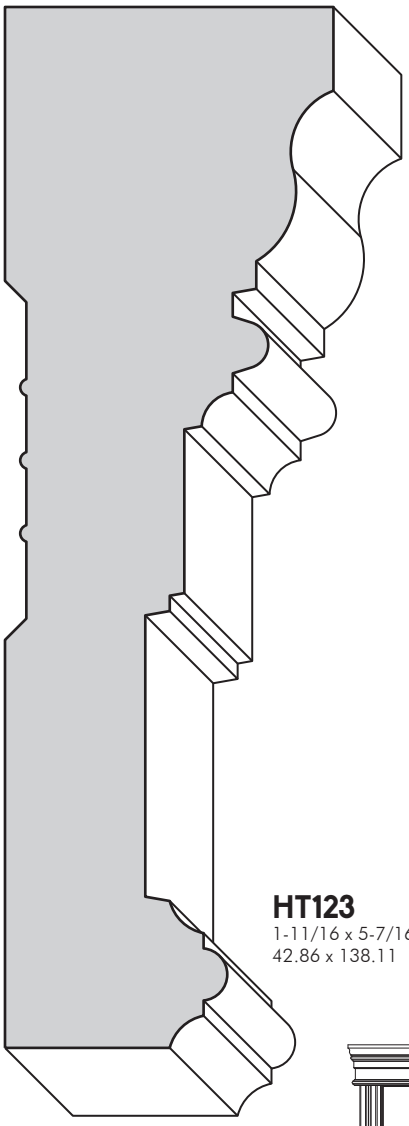
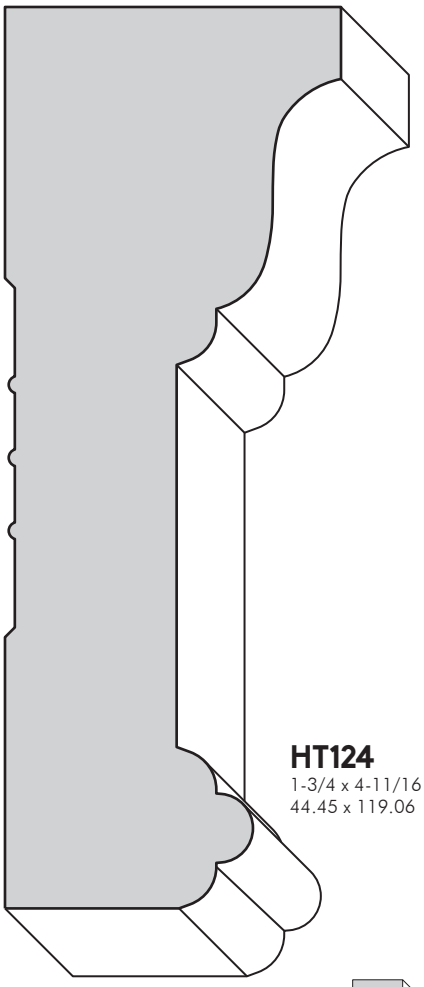


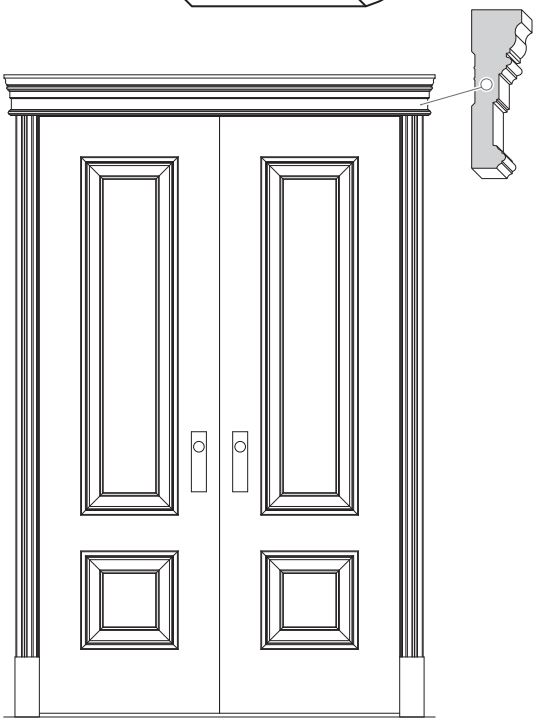
HT125
1-3/4 x 7-1/4
44.45 x 184.15



HT123
1-11/16 x 5-7/16
42.86 x 138.11

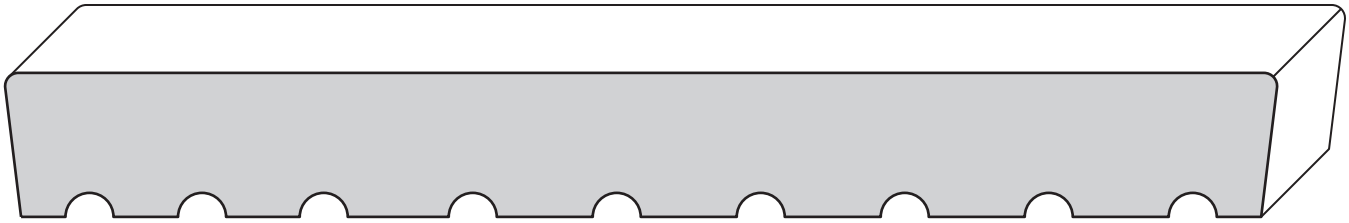


HT124
1-3/4 x 4-11/16
44.45 x 119.06



INDICATES SPECIAL ORDER

DOOR JAMBS



DJ458
3/4 x 4-5/8 - 19.05 x 117.48

DJ478
3/4 x 4-7/8 - 19.05 x 123.83

DJ658
3/4 x 6-5/8 - 19.05 x 168.28

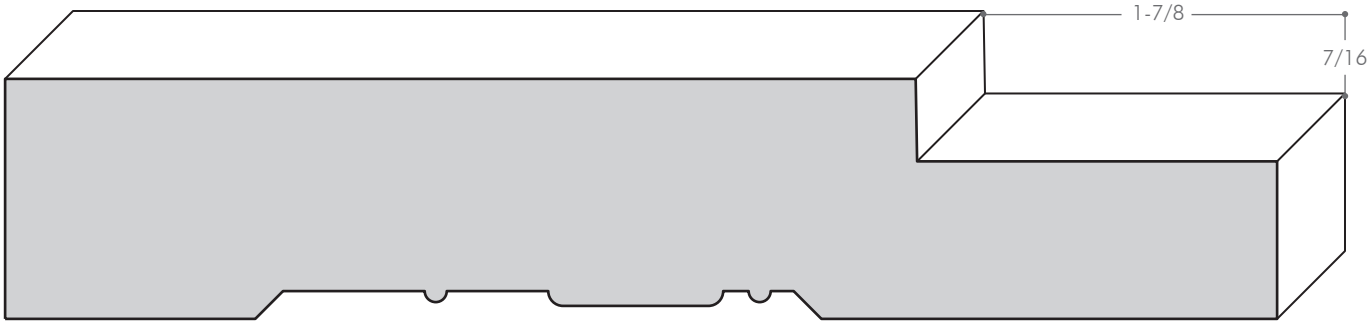
DJ678
3/4 x 6-7/8 - 19.05 x 174.63

PF458 ✪
1-1/4 x 4-5/8 - 31.75 x 117.48

PF478 ✪
1-1/4 x 5 - 31.75 x 127.00

PF675 ✪
1-1/4 x 6-5/8 - 31.75 x 168.28

PF6875 ✪
1-1/4 x 6-7/8 - 31.75 x 174.63



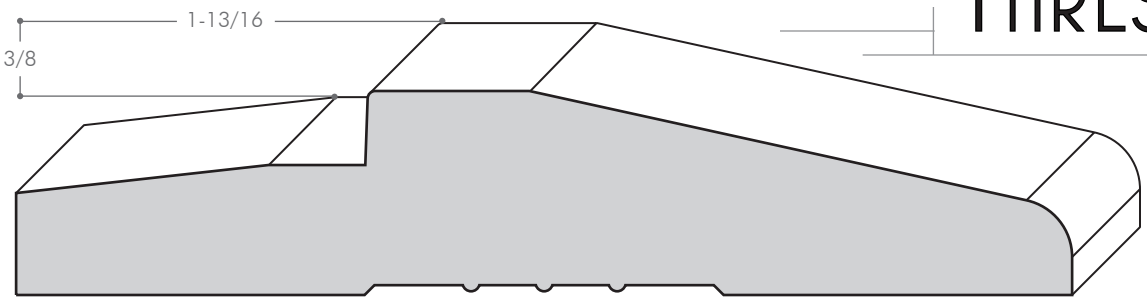
RDJ4625 ✪
1-1/4 x 4-5/8 - 31.75 x 117.48

RDJ4875 ✪
1-1/4 x 4-7/8 - 31.75 x 123.82

RDJ6625 ✪
1-1/4 x 6-5/8 - 31.75 x 168.28

RDJ6875 ✪
1-1/4 x 6-7/8 - 31.75 x 174.63

THRESHOLD

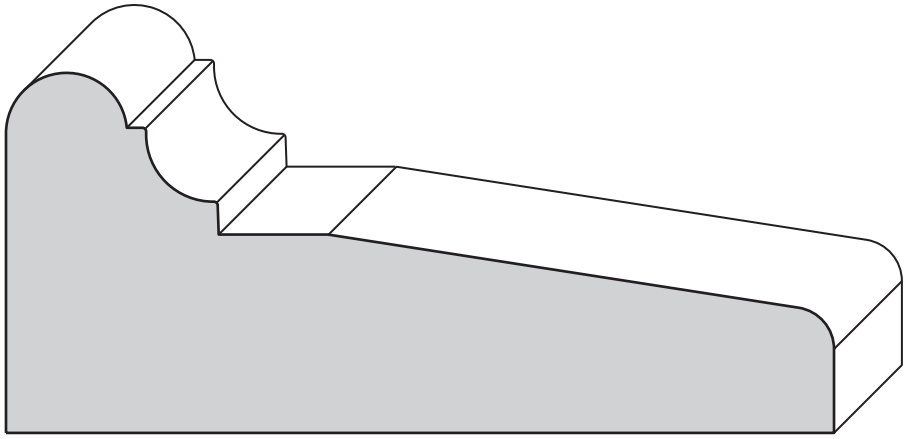


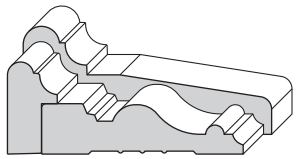
TH550 ✪
1-1/16 x 5-1/2 - 26.99 x 139.70

INDICATES SPECIAL ORDER ✪

PLINTHBLOCKS

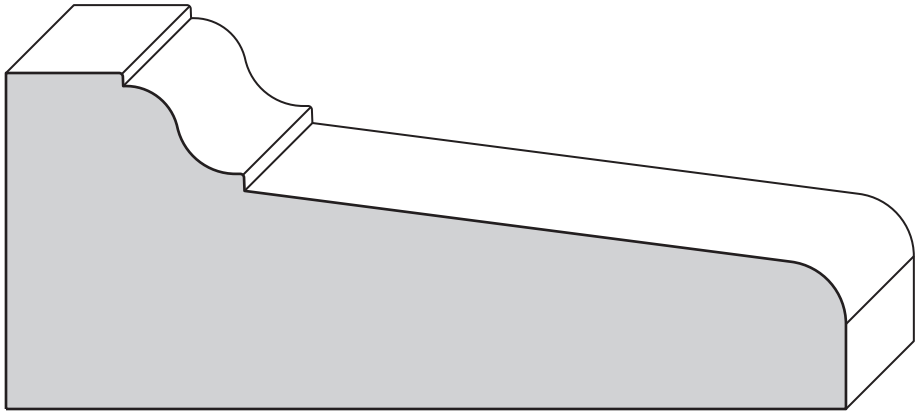
* plinth blocks on this page, run in lineal foot lengths & are designed to be cut to length on site

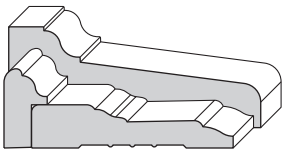




backband: BB158
casing: C318

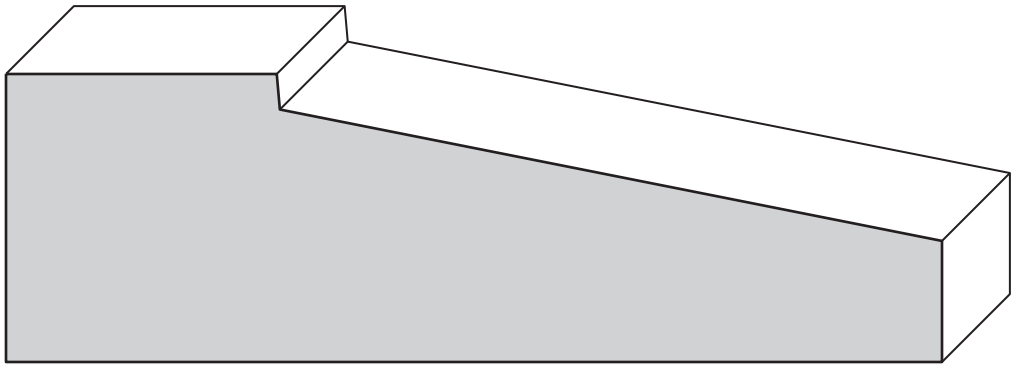
PB318 1-7/8 x 4-5/16 - 47.63 x 109.54

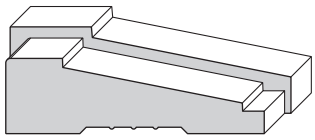




backband: BB138
casing: C380

PB438 1-3/4 x 4-3/8 - 44.45 x 111.13





plinth: 973A
casing: 819A

973A ✪ 1-1/2 x 4-7/8 - 38.10 x 123.82

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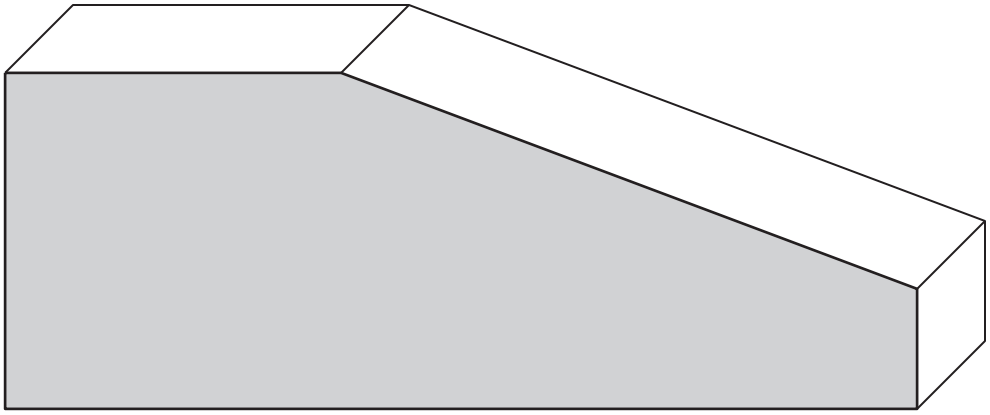
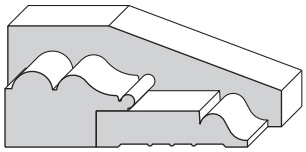
✪ INDICATES SPECIAL ORDER

PLINTHBLOCKS

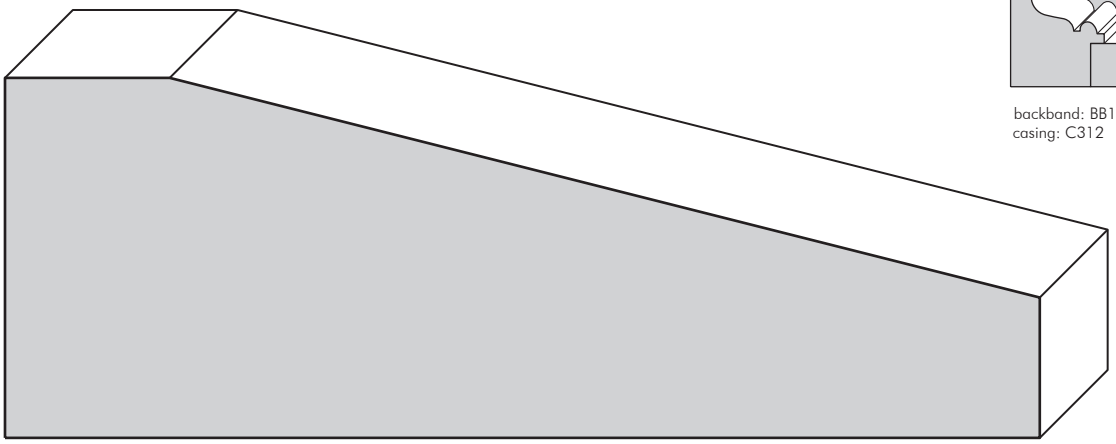
* plinth blocks on this page, run in lineal foot lengths & are designed to be cut to length on site

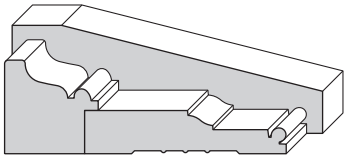




backband: BB214
casing: C258

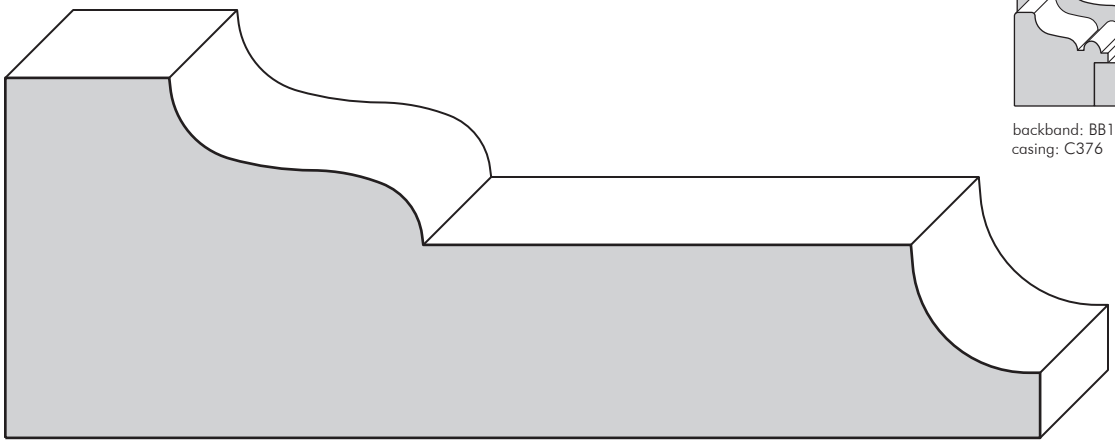
ABP100 1-3/4 x 4-3/4 - 44.45 x 120.65

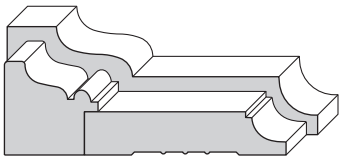




backband: BB130
casing: C312

122A ✪ 2 x 5-1/2 - 47.62 x 136.89





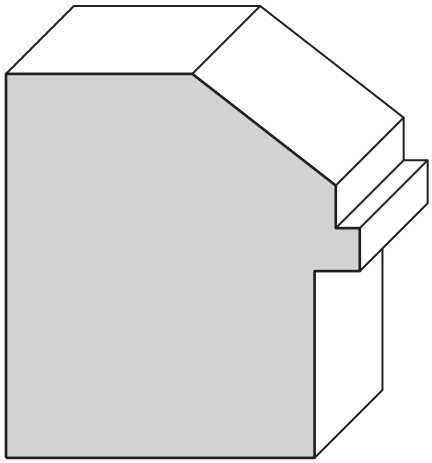
backband: BB130
casing: C376

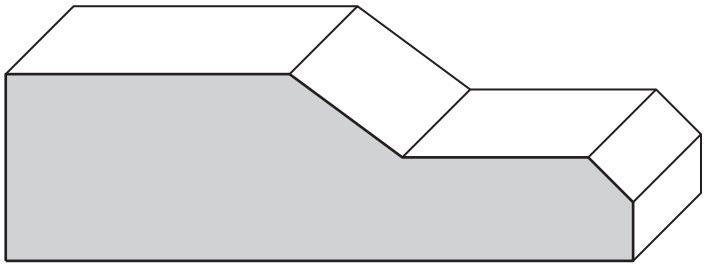
113A ✪ 1-7/8 x 5-3/8 - 47.62 x 136.89

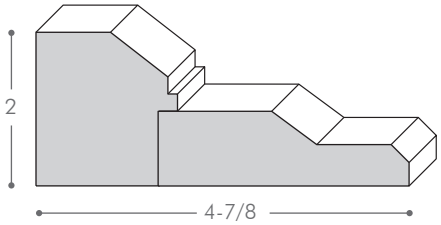
INDICATES SPECIAL ORDER ✪

PlinthBlocks

* plinth blocks on this page, run in lineal foot lengths & are designed to be cut to length on site

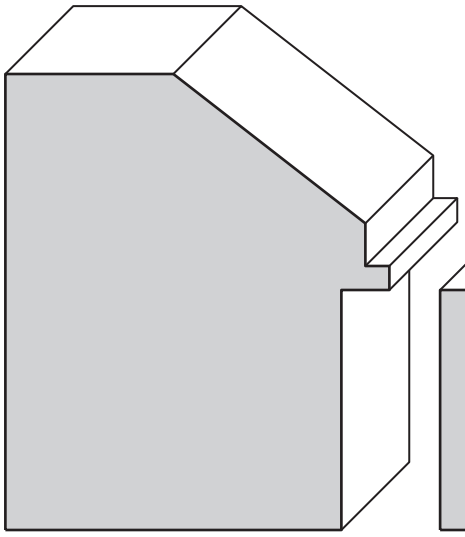


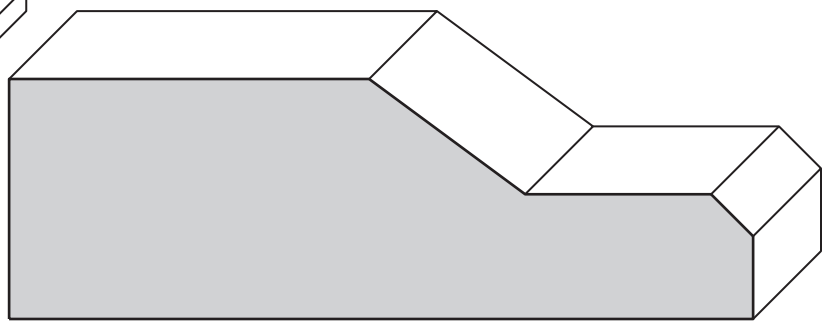


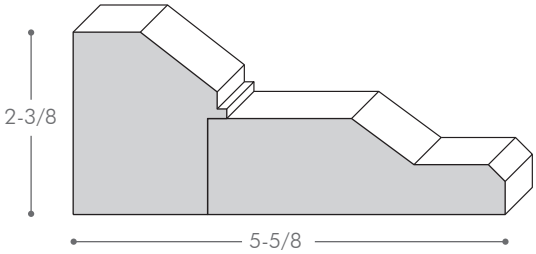


126A ✪
2 x 1-13/16 - 50.80 x 46.80

126B ✪
1 x 3-1/4 - 24.71 x 83







26A ✪
2-3/8 x 2 - 60.32 x 70.80

26B ✪
1-1/4 x 3-7/8 - 31.75 x 98.43

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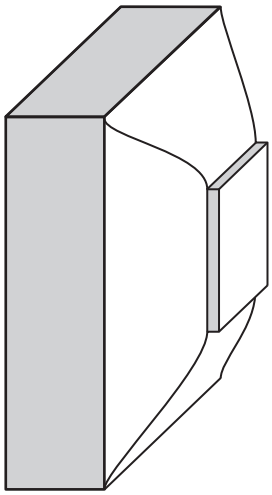
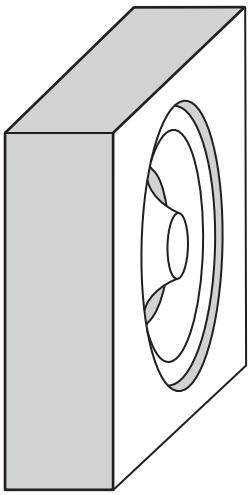
✪ INDICATES SPECIAL ORDER

PLINTHBLOCKS



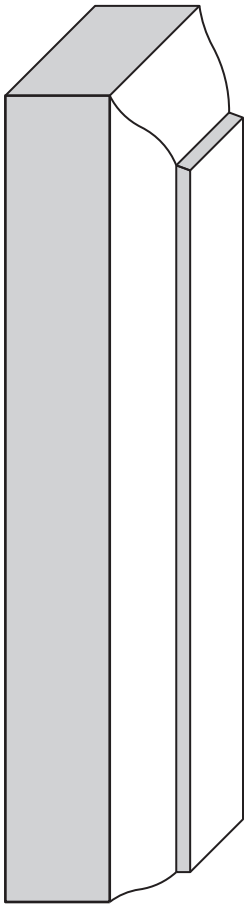
SCB3x3 ✪
1-3/8 x 3 x 3
34.93 x 76.20 x 76.20

SCB5x5 ✪
1-3/8 x 5 x 5
34.93 x 127 x 127

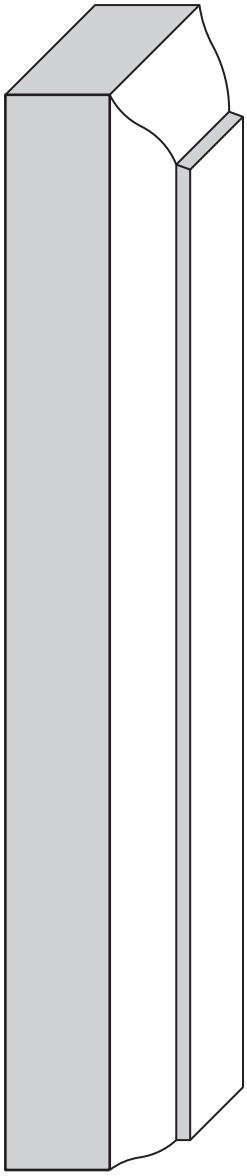


CB3x3 ✪
7/8 x 3 X 3
22.23 x 76.20 x 76.20

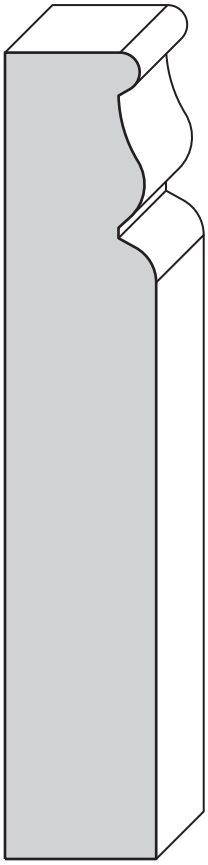
CB5x5 ✪
7/8 x 5 x 5
22.23 x 127 x127



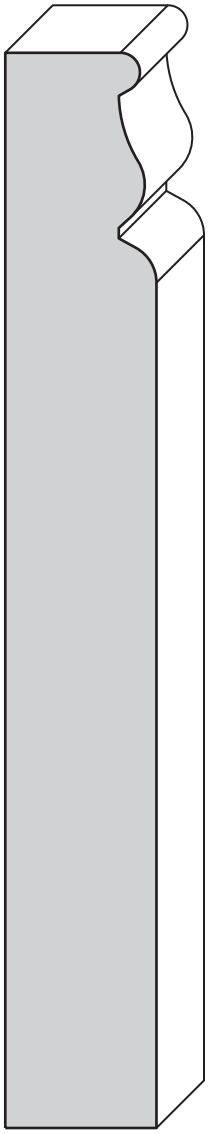
SBB5x6 ✪
1-3/8 x 4-1/2 x 6
34.93 x 114.30 x 152.40



SBB5x8 ✪
1-3/8 x 4-1/2 x 8
34.93 x 114.30 x 203.20



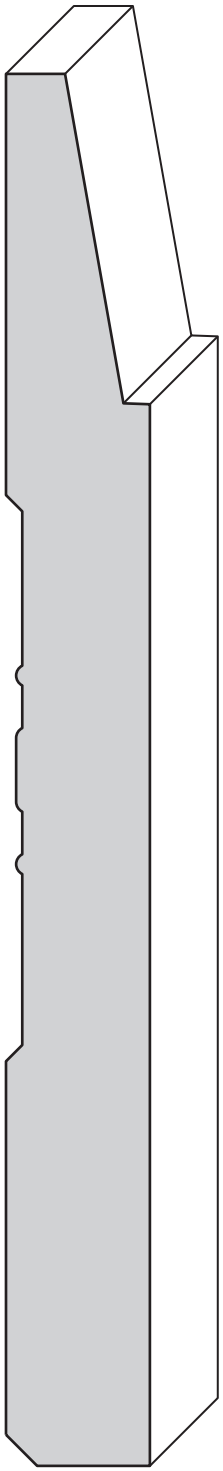
PB600 ✪
1-1/8 x 6
28.58 x 152.40



PB800 ✪
1-1/8 x 8
28.58 x 203.20

INDICATES SPECIAL ORDER ✪

BASEBOARDS

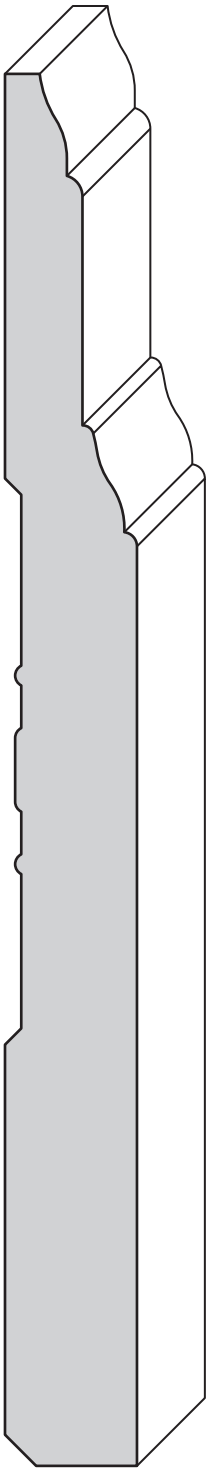


BS710D ✪
11/16 x 4-1/4
17.46 x 107.95

BS710C
11/16 x 5-1/4
17.46 x 133.35

BS710
3/4 x 7-1/4
19.05 x 184.15

BS710B
3/4 x 9-1/4
19.05 x 234.95

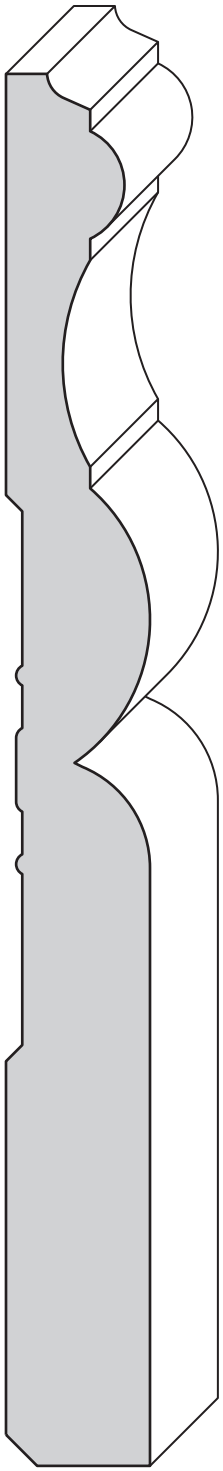


B780D
11/16 x 4-1/4
17.46 x 107.95

B780C
11/16 x 5-1/4
17.46 x 133.35

B780
11/16 x 7-1/4
17.46 x 184.15

B780B
11/16 x 9-1/4
17.46 x 234.95



B718C
3/4 x 6-1/2
19.05 x 165.10

B718
3/4 x 7-1/4
19.05 x 184.15

B718B
3/4 x 9-1/4
19.05 x 234.95

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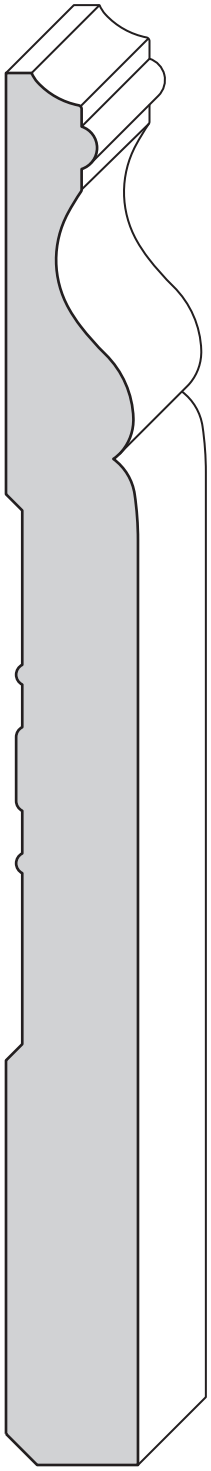
✪ INDICATES SPECIAL ORDER

BASEBOARDS

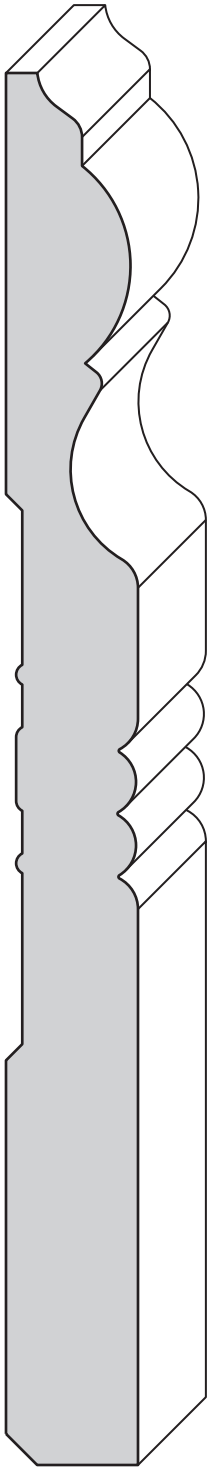


B720D
11/16 x 4-1/4
17.46 x 107.95

B720C
11/16 x 5-1/4
17.46 x 133.35

B720
11/16 x 7-1/4
17.46 x 184.15

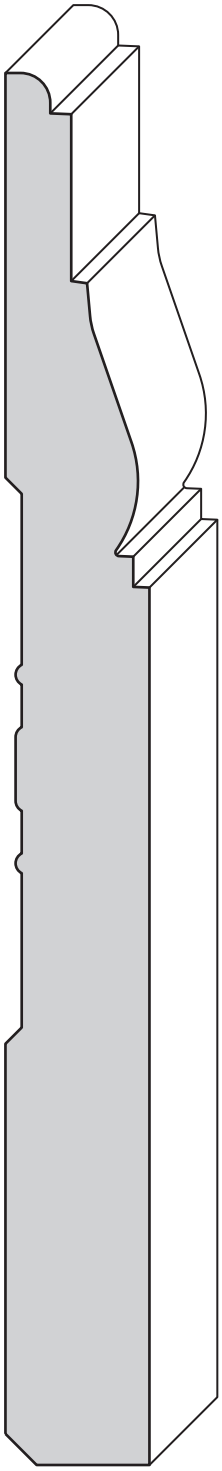
B720B
11/16 x 9-1/4
17.46 x 234.95



B790C ✪
11/16 x 6-1/2
17.46 x 165.10

B790
11/16 x 7-1/4
17.46 x 184.15

B790B ✪
11/16 x 9-1/4
17.46 x 234.95



B900D
3/4 x 5-1/4
19.05 x 133.35

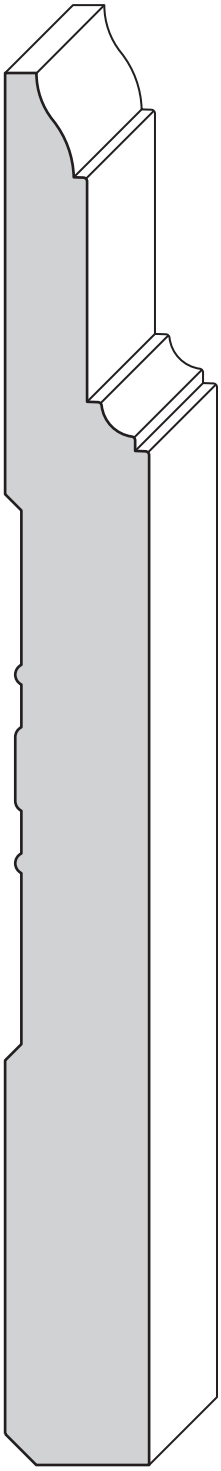
B900C
3/4 x 6-1/2
19.05 x 165.10

B900
3/4 x 7-1/4
19.05 x 184.15

B900B
3/4 x 9-1/4
19.05 x 234.95

INDICATES SPECIAL ORDER ✪

BASEBOARDS



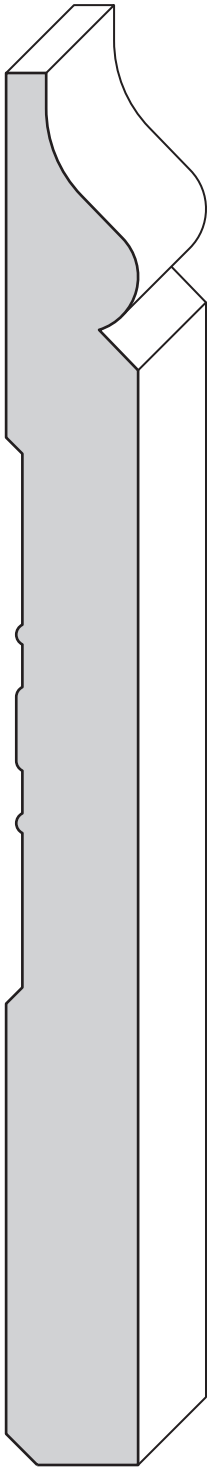
B2301D ✪
3/4 x 4-1/4
19.05 x 107.95

B2301B
3/4 x 5-1/4
19.05 x 133.35

B2301E ✪
3/4 x 6-1/2
19.05 x 165.10

B2301
3/4 x 7-1/4
19.05 x 184.15

B2301C
3/4 x 9-1/4
19.05 x 234.95

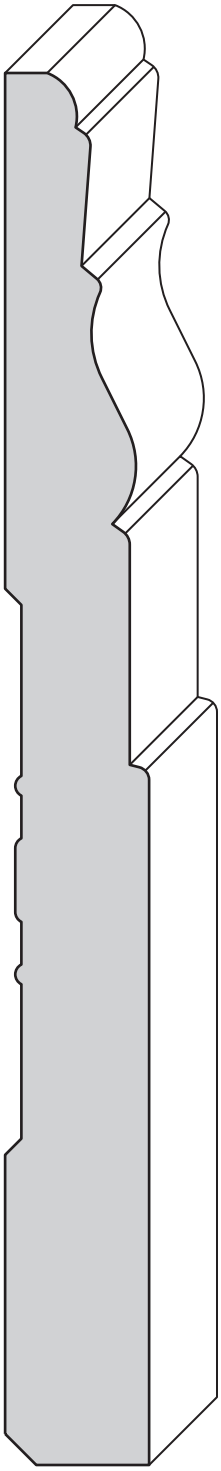


B478 ✪
11/16 x 4-1/4
17.46 x 107.95

B478D ✪
11/16 x 5-1/4
17.46 x 133.35

B478C ✪
11/16 x 7-1/4
17.46 x 184.15

B478B ✪
11/16 x 9-1/4
17.46 x 234.95



B702C ✪
3/4 x 6-1/2
19.05 x 165.10

B702
3/4 x 7-1/4
19.05 x 184.15

B702B ✪
3/4 x 9-1/4
19.05 x 234.95

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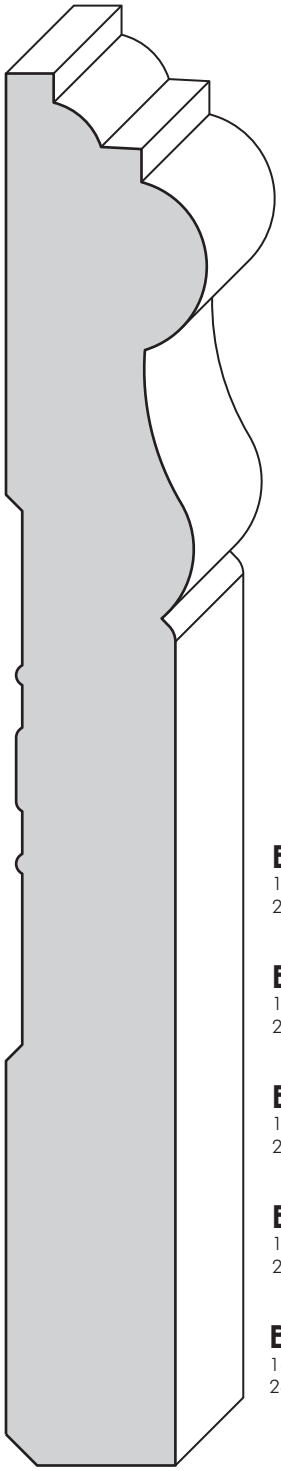
✪ INDICATES SPECIAL ORDER

BASEBOARDS



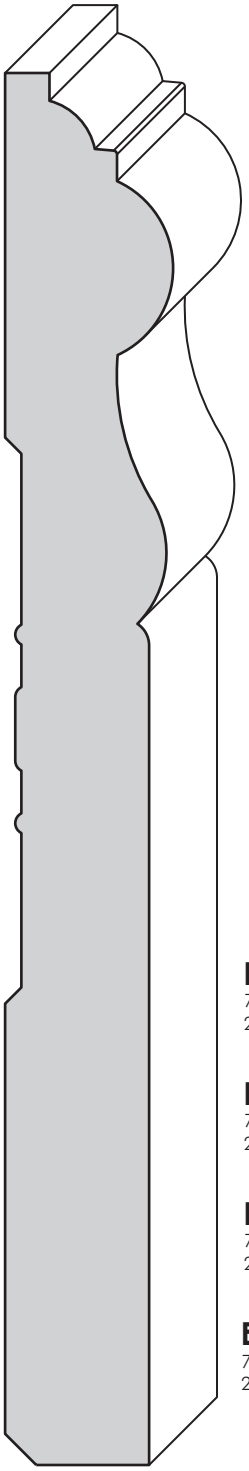
B2050E ✪
1-1/16 x 4-1/4
26.99 x 107.95

B2050D ✪
1-1/16 x 5-1/4
26.99 x 133.35

B2050C ✪
1-1/16 x 6-1/2
26.99 x 165.10

B2050 ✪
1-1/16 x 7-1/4
26.99 x 184.15

B2050B ✪
1-1/16 x 9-1/4
26.99 x 234.95

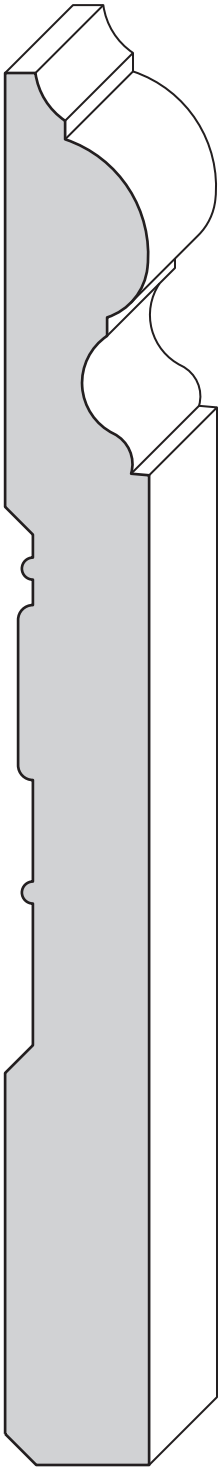


B2051D ✪
7/8 x 5-1/4
22.23 x 133.35

B2051C ✪
7/8 x 6-1/2
22.23 x 165.10

B2051 ✪
7/8 x 7-1/4
22.23 x 184.15

B2051B ✪
7/8 x 9-1/4
22.23 x 234.95



714D ✪
3/4 x 5-1/4
19.05 x 133.35

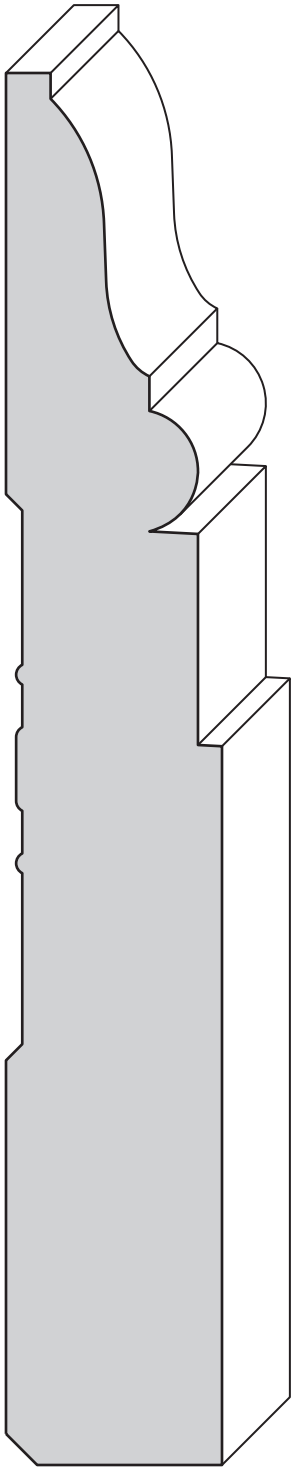
714C ✪
3/4 x 6-1/2
19.05 x 165.10

714A ✪
3/4 x 7-1/4
19.05 x 184.15

714B ✪
3/4 x 9-1/4
19.05 x 234.95

INDICATES SPECIAL ORDER ✪

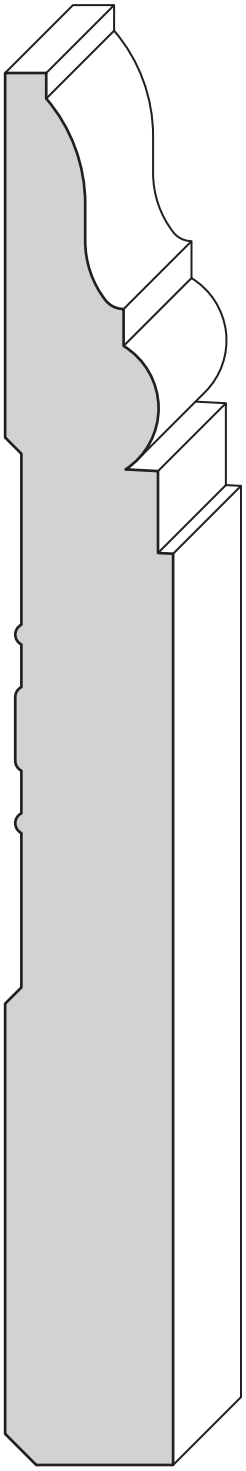
BASEBOARDS



161C ✪
1-1/8 x 6-1/2
28.58 x 165.10

161B ✪
1-1/8 x 7-1/4
28.58 x 184.15

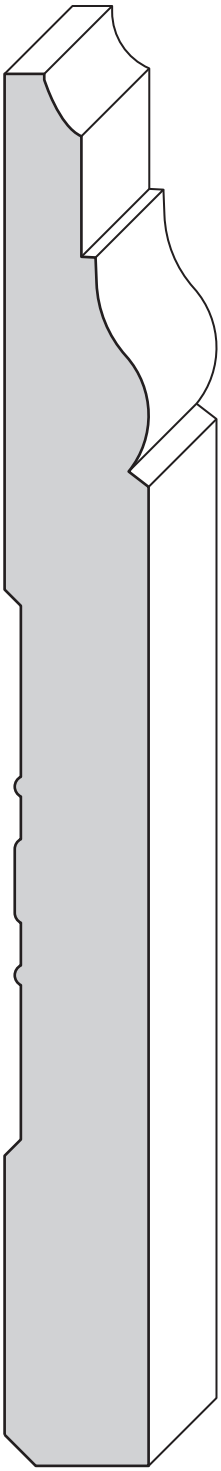
161A ✪
1-1/8 x 9-1/4
28.58 x 234.95



162C ✪
7/8 x 6-1/2
22.23 x 165.10

162A ✪
7/8 x 8-1/4
22.23 x 209.55

162B ✪
7/8 x 9-1/4
22.23 x 234.95



141C ✪
3/4 x 6-1/2
19.05 x 165.10

141A ✪
3/4 x 7-1/4
19.05 x 184.15

141B ✪
3/4 x 9-1/4
19.05 x 234.95

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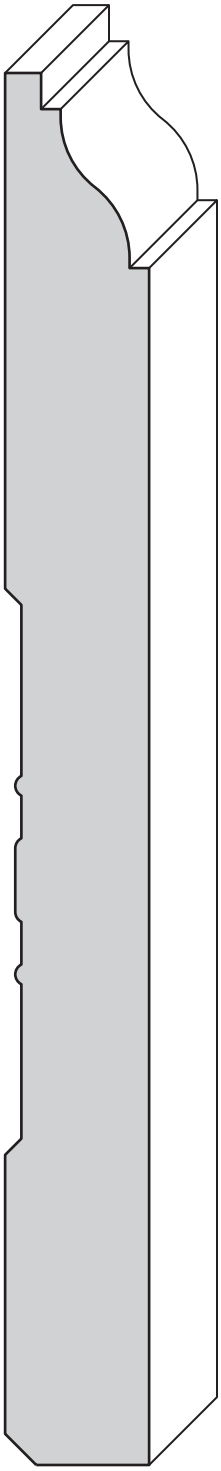
✪ INDICATES SPECIAL ORDER

BASEBOARDS

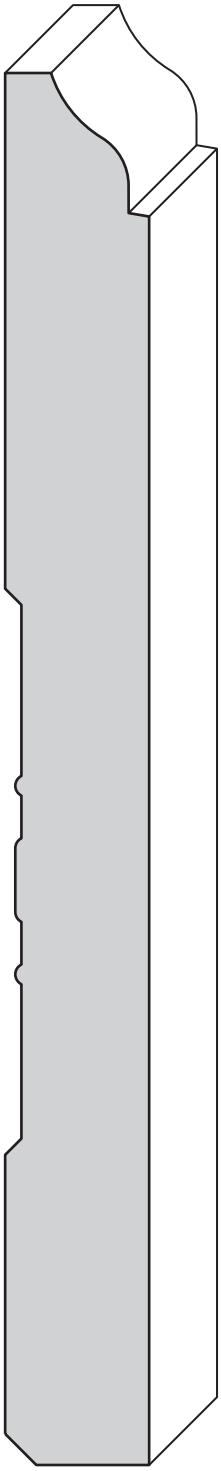


13D ✪
3/4 x 5-1/4
19.05 x 133.35

13C ✪
3/4 x 6-1/2
19.05 x 165.10

13A ✪
3/4 x 7-1/4
19.05 x 184.15

13B ✪
3/4 x 9-1/4
19.05 x 234.95

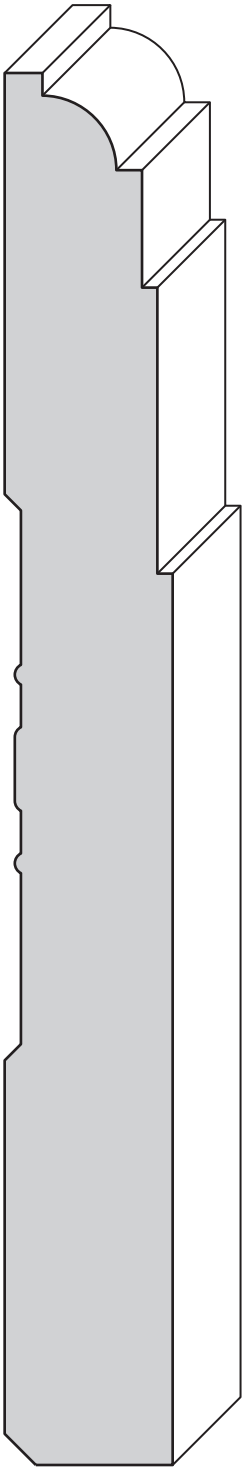


177D ✪
3/4 x 5-1/4
19.05 x 133.35

177C ✪
3/4 x 6-1/2
19.05 x 165.10

177A ✪
3/4 x 7-1/4
19.05 x 184.15

177B ✪
3/4 x 9-1/4
19.05 x 234.95



116D ✪
7/8 x 5-1/4
22.23 x 133.35

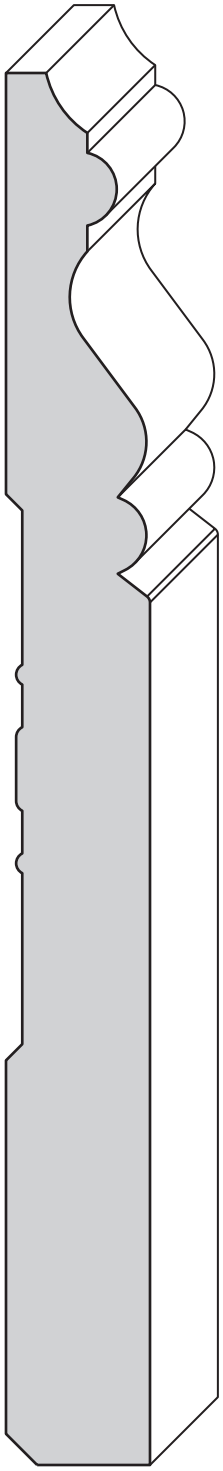
116E ✪
7/8 x 6-1/2
22.23 x 165.10

116B ✪
7/8 x 7-1/4
22.23 x 184.15

116A ✪
7/8 x 9-1/4
22.23 x 234.95

INDICATES SPECIAL ORDER ✪

BASEBOARDS

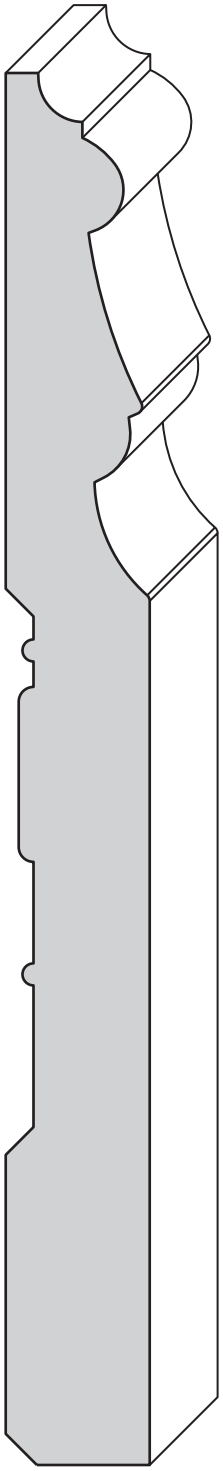


150B ✪
3/4 x 5-1/4
19.05 x 133.35

150C ✪
3/4 x 6-1/2
19.05 x 165.10

150A ✪
3/4 x 7-1/4
19.05 x 184.15

150D ✪
3/4 x 9-1/4
19.05 x 234.95

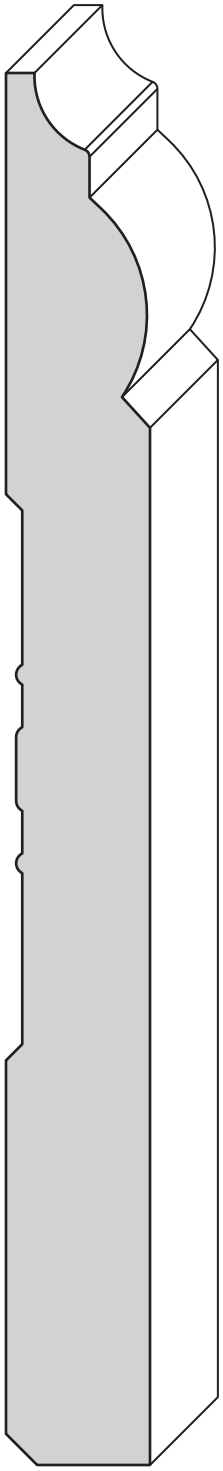


754D ✪
3/4 x 5-1/4
19.05 x 133.35

754C ✪
3/4 x 6-1/2
19.05 x 165.10

754A ✪
3/4 x 7-1/4
19.05 x 184.15

754B ✪
3/4 x 9-1/4
19.05 x 234.95



246D ✪
3/4 x 5-1/4
19.05 x 133.35

246C ✪
3/4 x 6-1/2
19.05 x 165.10

246A ✪
3/4 x 7-1/4
19.05 x 184.15

246B ✪
3/4 x 9-1/4
19.05 x 234.95

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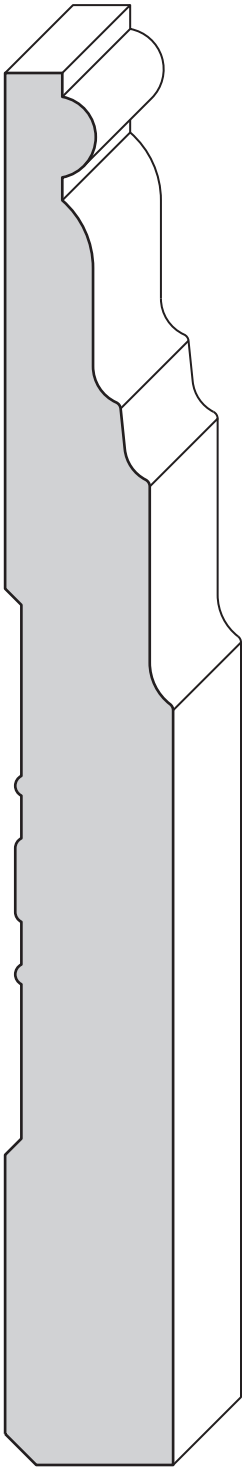
✪ INDICATES SPECIAL ORDER

BASEBOARDS

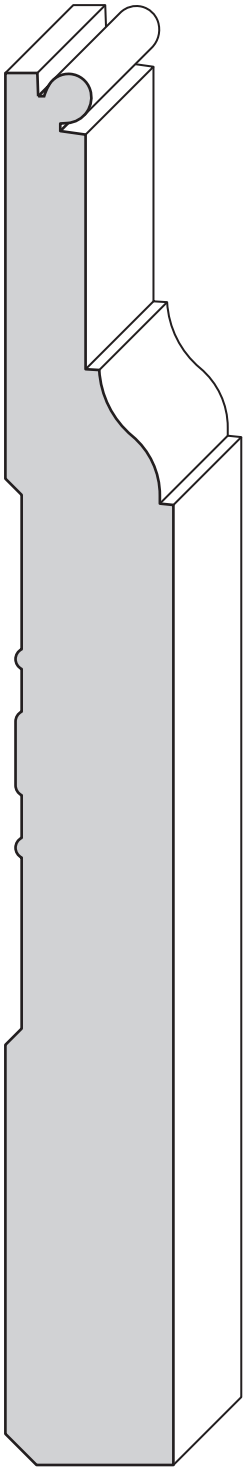


152D ✪
7/8 x 5-1/4
22.23 x 133.35

152C ✪
7/8 x 6-1/2
22.23 x 165.10

152B ✪
7/8 x 7-1/4
22.23 x 184.15

152A ✪
7/8 x 9-1/4
22.23 x 234.95

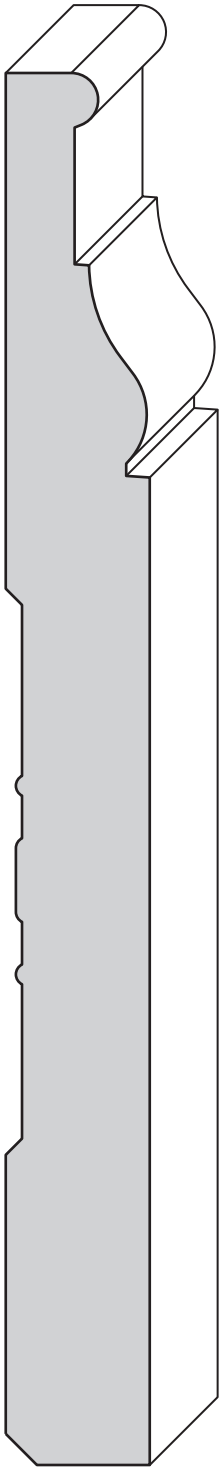


103D ✪
7/8 x 5-1/4
22.23 x 133.35

103C ✪
7/8 x 6-1/2
22.23 x 165.10

103B ✪
7/8 x 7-1/4
22.23 x 184.15

103A ✪
7/8 x 9-1/4
22.23 x 234.95



347D ✪
3/4 x 4-1/4
19.05 x 107.95

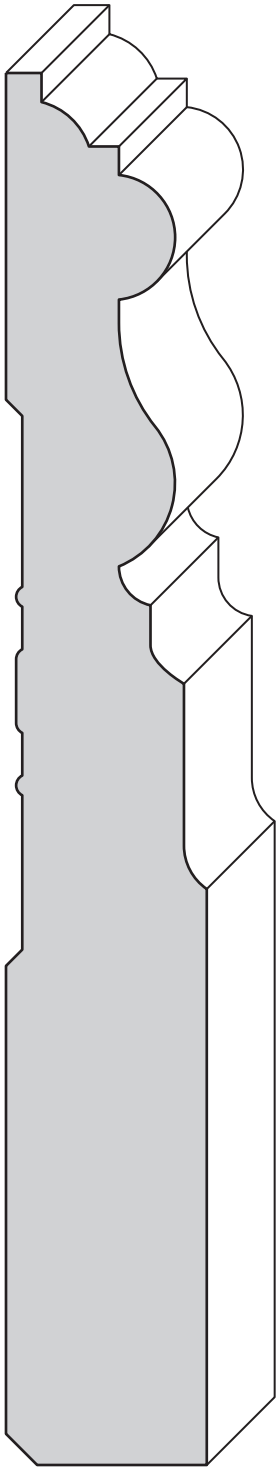
347C ✪
3/4 x 5-1/4
19.05 x 133.35

347A ✪
3/4 x 7-1/4
19.05 x 184.15

347B ✪
3/4 x 9-1/4
19.05 x 234.95

INDICATES SPECIAL ORDER ✪

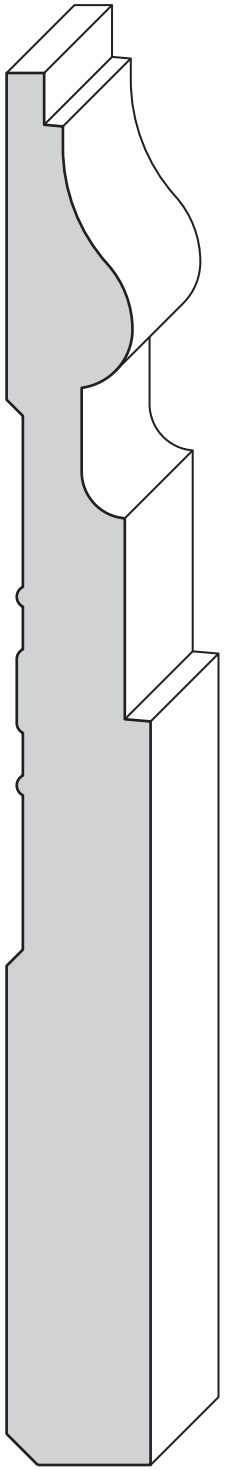
BASEBOARDS



101C ✪
1-1/16 x 6-1/2
26.56 x 165.10

101B ✪
1-1/16 x 7-1/4
26.56 x 184.15

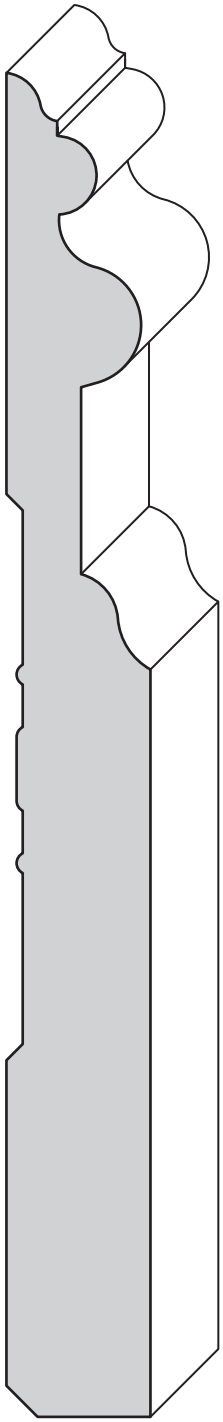
101A ✪
1-1/16 x 9-1/4
26.56 x 234.95



191C ✪
3/4 x 6-1/2
19.05 x 165.10

191A ✪
3/4 x 7-1/4
19.05 x 184.15

191B ✪
3/4 x 9-1/4
19.05 x 234.95



B3030C ✪
3/4 x 6-1/2
19.05 x 165.10

B3030 ✪
3/4 x 7
19.05 x 177.80

B3030B ✪
3/4 x 9-1/4
19.05 x 234.95

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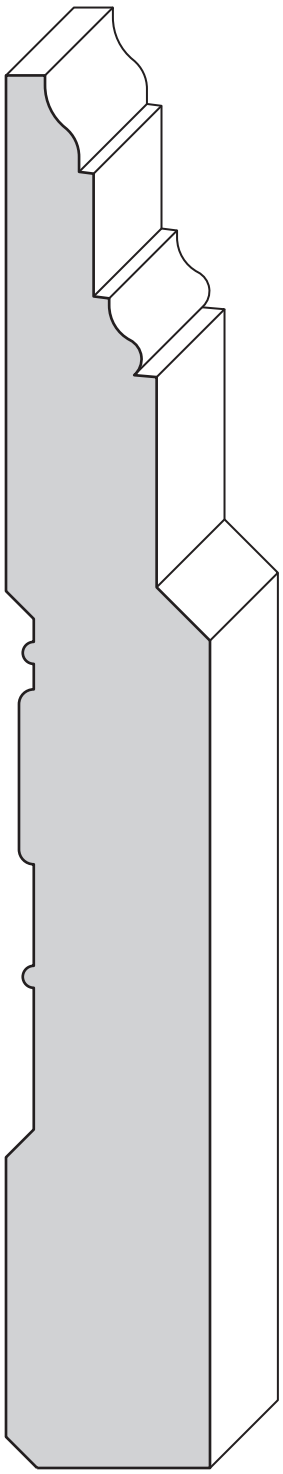
✪ INDICATES SPECIAL ORDER

BASEBOARDS

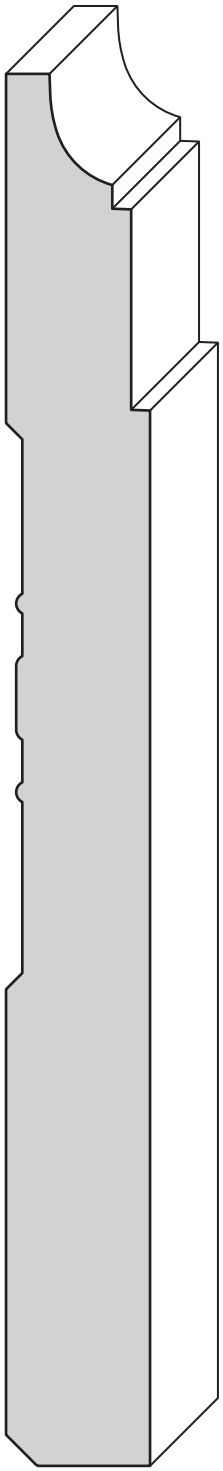


822D ✪
1 x 6-1/2
26.99 x 165.10

822C ✪
1 x 7-1/4
26.99 x 184.15

822A ✪
1 x 8-1/4
26.99 x 209.63

822B ✪
1 x 9-1/4
26.99 x 234.95

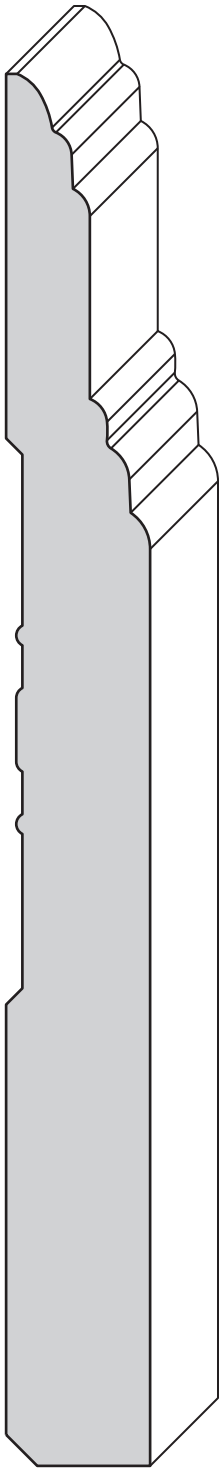


185D ✪
3/4 x 5-1/4
19.05 x 133.35

185B ✪
3/4 x 6-1/2
19.05 x 165.10

185B-2 ✪
3/4 x 7-1/4
19.05 x 184.15

185B-3 ✪
3/4 x 9-1/4
19.05 x 234.95



B2400B ✪
3/4 x 5-1/4
19.05 x 133.35

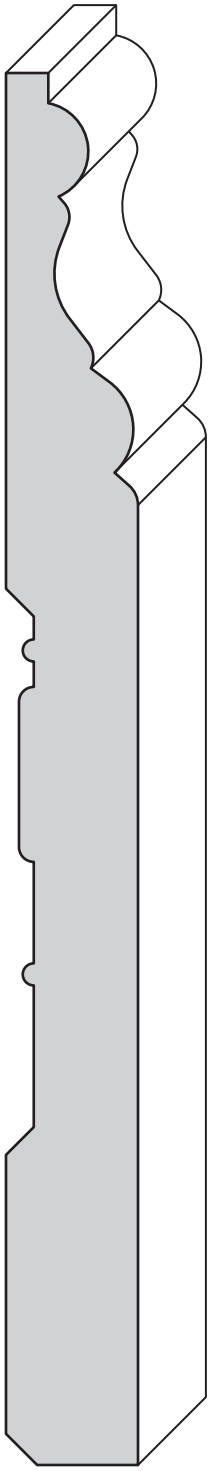
B2400D ✪
3/4 x 6-1/2
19.05 x 165.10

B2400 ✪
3/4 x 7-1/4
19.05 x 184.15

B2400C ✪
3/4 x 9-1/4
19.05 x 234.95

INDICATES SPECIAL ORDER ✪

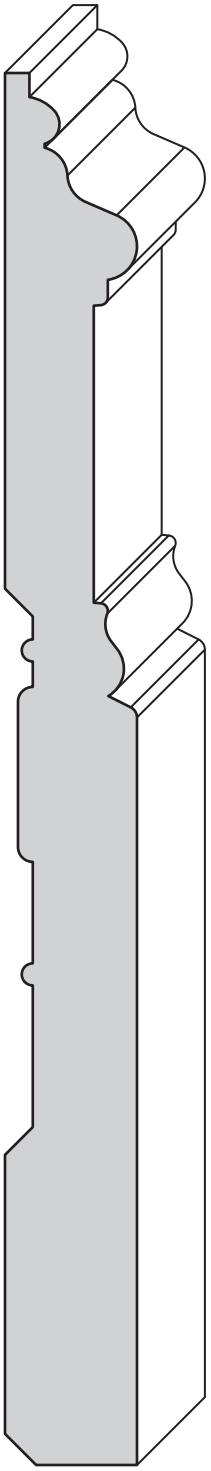
Baseboards



B430 ✪
11/16 x 4-1/4
17.46 x 107.95

B430C ✪
11/16 x 5-1/4
17.46 x 133.35

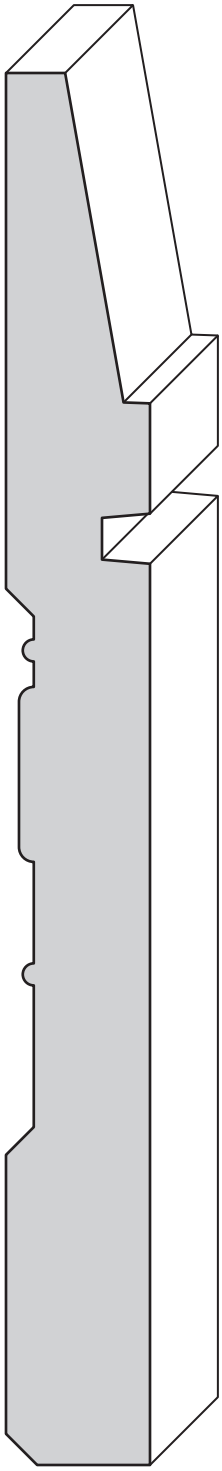
B430B ✪
11/16 x 7-1/4
17.46 x 184.15



B2550 ✪
11/16 x 4-1/2
17.46 x 114.30

B2550C ✪
11/16 x 5-1/4
17.46 x 133.35

B2550B ✪
11/16 x 7-1/4
17.46 x 184.15



1148D ✪
3/4 x 5-1/4
19.05 x 133.35

1148C ✪
3/4 x 6-1/2
19.05 x 165.10

1148B ✪
3/4 x 7-1/4
19.05 x 184.15

1148A ✪
3/4 x 9-1/4
19.05 x 234.95

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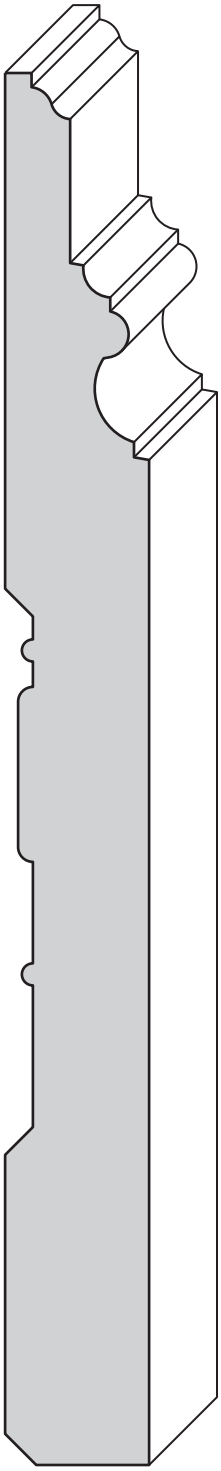
✪ INDICATES SPECIAL ORDER

BASEBOARDS

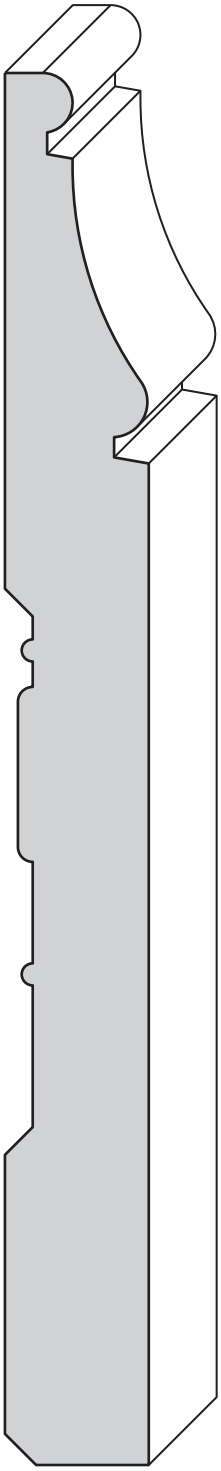


1143D ✪
3/4 x 5-1/4
19.05 x 133.35

1143C ✪
3/4 x 6-1/2
19.05 x 165.10

1143A ✪
3/4 x 7-1/4
19.05 x 184.15

1143B ✪
3/4 x 9-1/4
19.05 x 234.95

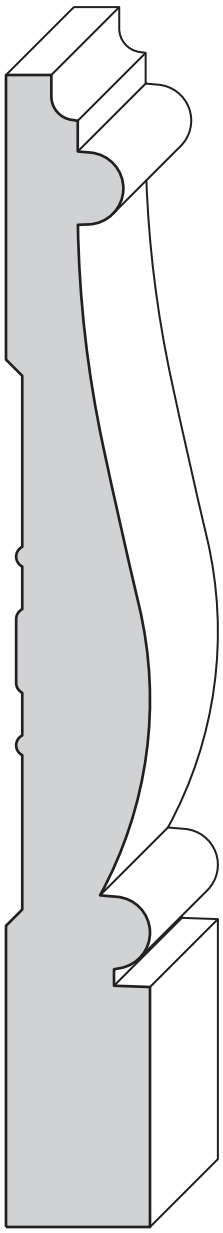


1142D ✪
3/4 x 5-1/4
19.05 x 133.35

1142C ✪
3/4 x 6-1/2
19.05 x 165.10

1142A ✪
3/4 x 7-1/4
19.05 x 184.15

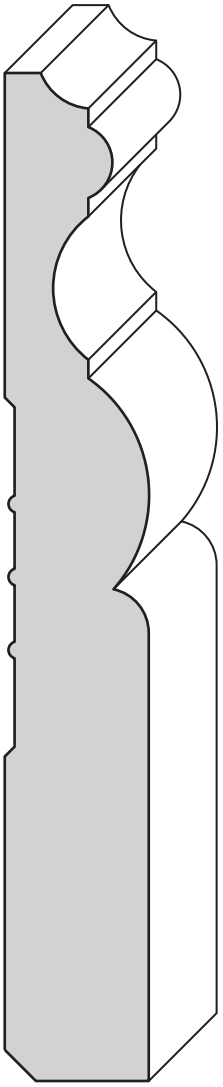
1142B ✪
3/4 x 9-1/4
19.05 x 234.95



65A ✪
3/4 x 6
19.05 x 152.40

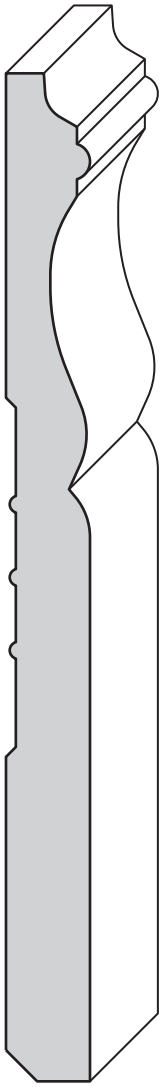
INDICATES SPECIAL ORDER ✪

BASEBOARDS



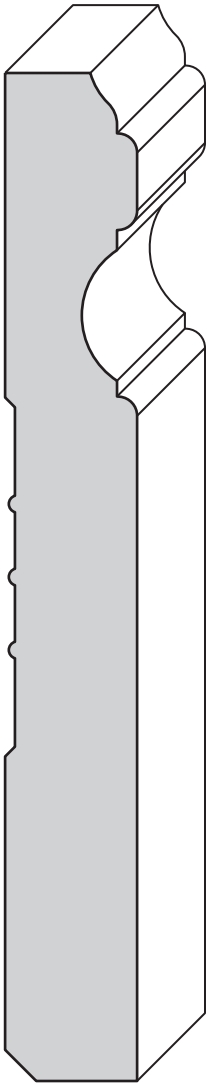
B518B ✪
3/4 x 4-1/4
19.05 x 107.95

B518
3/4 x 5-1/4
19.05 x 133.35



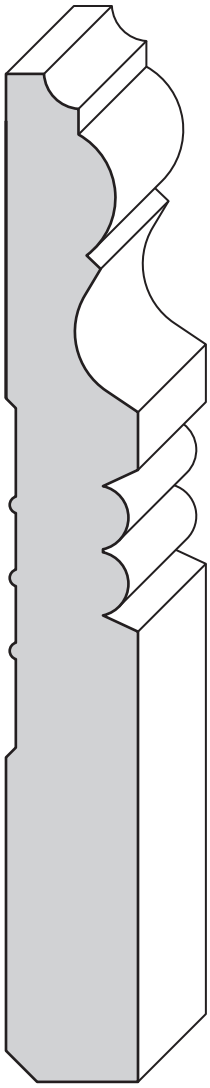
B521B
7/16 x 4-1/4
11.11 x 107.95

B521
7/16 x 5-1/4
11.11 x 133.35



B460 ✪
11/16 x 4-1/4
17.46 x 107.95

B460B ✪
11/16 x 5-1/4
17.46 x 133.35



B590B ✪
11/16 x 4-1/4
17.46 x 107.95

B590
11/16 x 5-1/4
17.46 x 133.35

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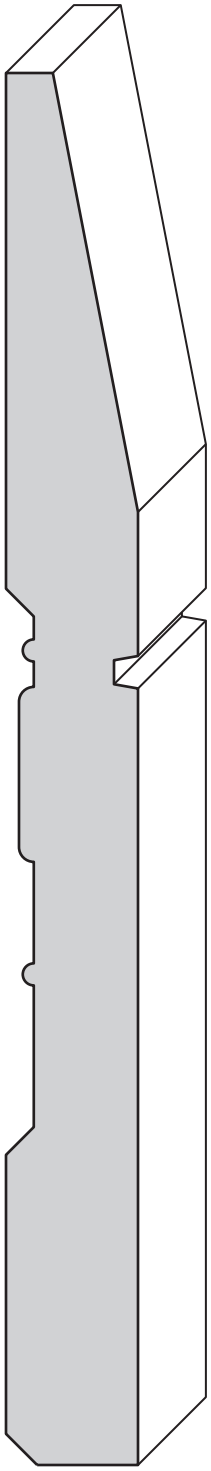
✪ INDICATES SPECIAL ORDER

BASEBOARDS

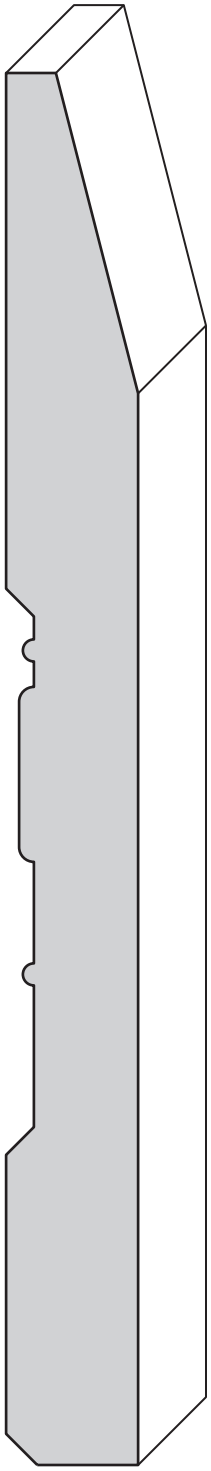


1022D ✪
11/16 x 5-1/4
17.46 x 133.35

1022C ✪
11/16 x 6-1/2
17.46 x 165.10

1022A ✪
11/16 x 7-1/4
17.46 x 184.15

1022B ✪
11/16 x 9-1/4
17.46 x 234.95

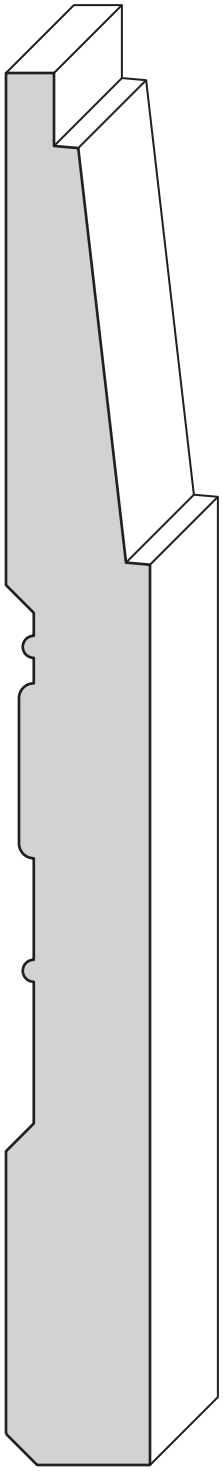


B710D ✪
11/16 x 5-1/4
17.46 x 133.35

B710C ✪
11/16 x 6-1/2
17.46 x 165.10

B710 ✪
11/16 x 7-1/4
17.46 x 184.15

B710B ✪
11/16 x 9-1/4
17.46 x 234.95



612G ✪
3/4 x 5-1/4
19.05 x 133.35

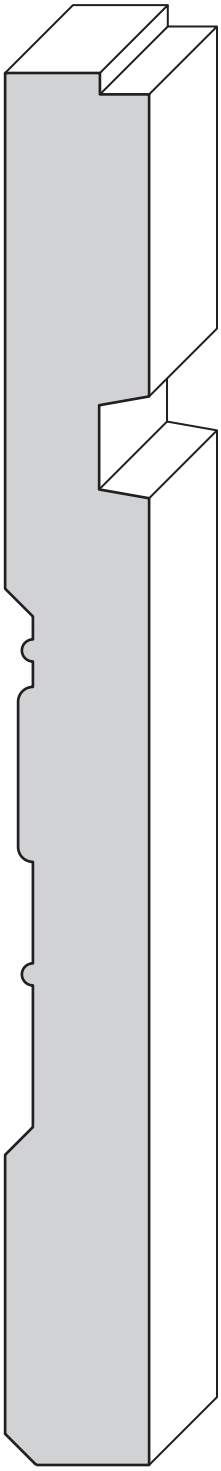
612F ✪
3/4 x 6-1/2
19.05 x 165.10

612E
3/4 x 7-1/4
19.05 x 184.15

612D
3/4 x 9-1/4
19.05 x 234.95

INDICATES SPECIAL ORDER ✪

BASEBOARDS

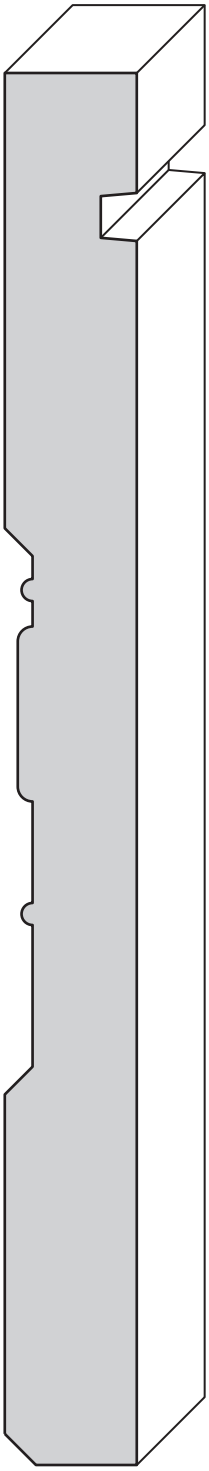


958D ✪
3/4 x 5-1/4
19.05 x 133.35

958C ✪
3/4 x 6-1/2
19.05 x 165.10

958B ✪
3/4 x 7-1/4
19.05 x 184.15

958A ✪
3/4 x 9-1/4
19.05 x 234.95

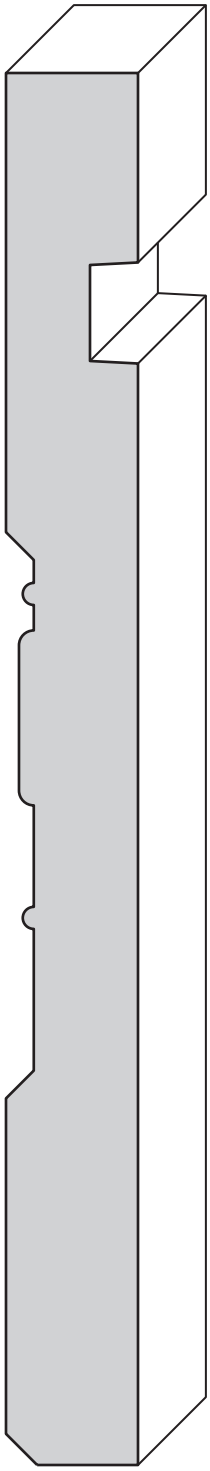


31G ✪
11/16 x 5-1/4
17.46 x 133.35

31E ✪
11/16 x 6-1/2
17.46 x 165.10

31C ✪
11/16 x 7-1/4
17.46 x 184.15

31A ✪
11/16 x 9-1/4
17.46 x 234.95



219F ✪
11/16 x 5-1/4
17.46 x 133.35

219E ✪
11/16 x 6-1/2
17.46 x 165.10

219C ✪
11/16 x 7-1/4
17.46 x 184.15

219D ✪
11/16 x 9-1/4
17.46 x 234.95

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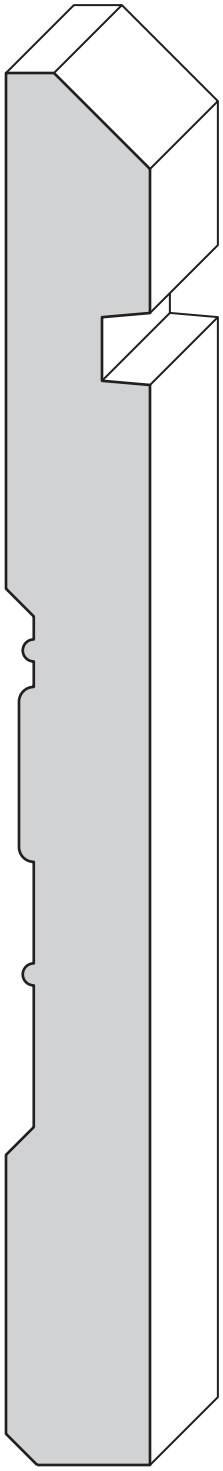
✪ INDICATES SPECIAL ORDER

BASEBOARDS

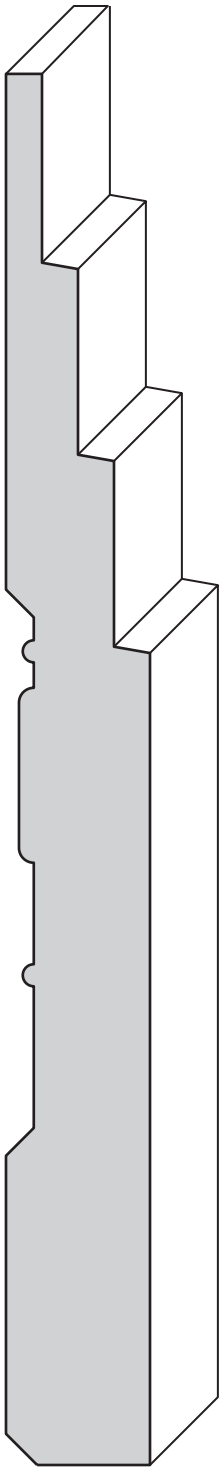


657D ✪
3/4 x 5-1/4
19.05 x 133.35

657C ✪
3/4 x 6-1/2
19.05 x 165.10

657A ✪
3/4 x 7-1/4
19.05 x 184.15

657B ✪
3/4 x 9-1/4
19.05 x 234.95

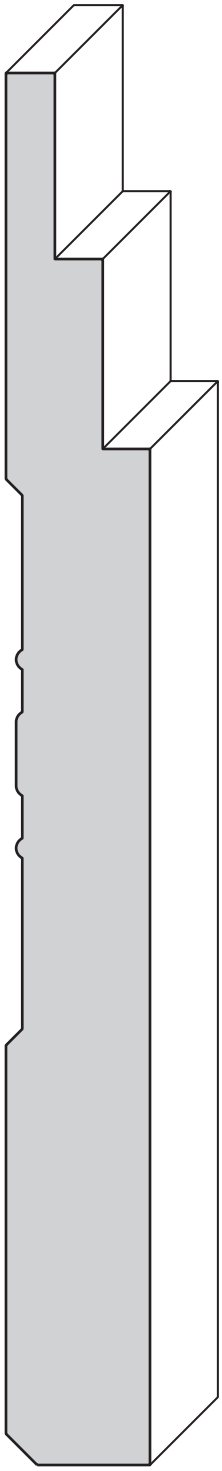


882E ✪
3/4 x 5-1/4
19.05 x 133.35

882D ✪
3/4 x 6-1/2
19.05 x 165.10

882B ✪
3/4 x 7-1/4
19.05 x 184.15

882C ✪
3/4 x 9-1/4
19.05 x 234.95



B788D ✪
3/4 x 5-1/4
19.05 x 133.35

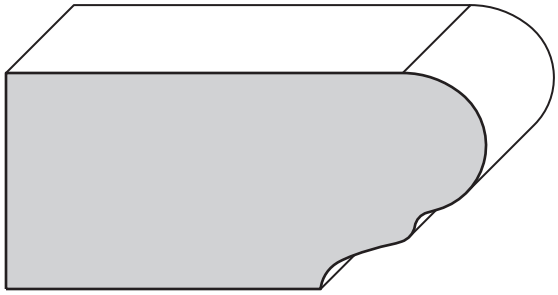
B788C ✪
3/4 x 6-1/2
19.05 x 165.10

B788 ✪
3/4 x 7-1/4
19.05 x 184.15

B788B ✪
3/4 x 9-1/4
19.05 x 234.95

INDICATES SPECIAL ORDER ✪

Window Sills

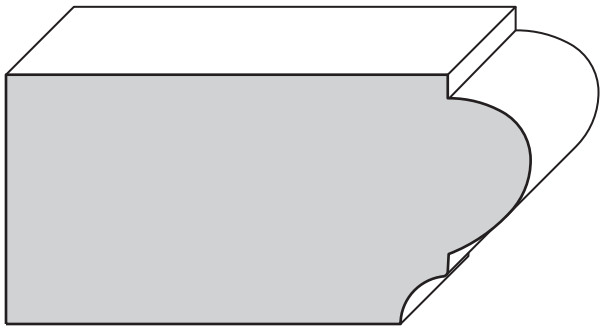


WS125A 1-1/8 x 5-1/2 - 28.58 x 139.70

WS125B ✪ 1-1/8 x 4-1/4 - 28.58 x 107.95

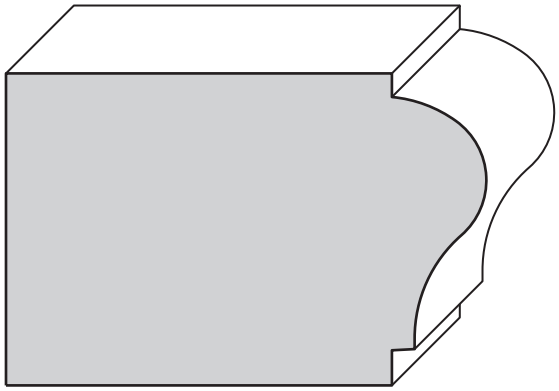
WS125C 1-1/8 x 3-1/2 - 28.58 x 88.90

WS125D 1-1/8 x 2-1/2 - 28.58 x 63.50



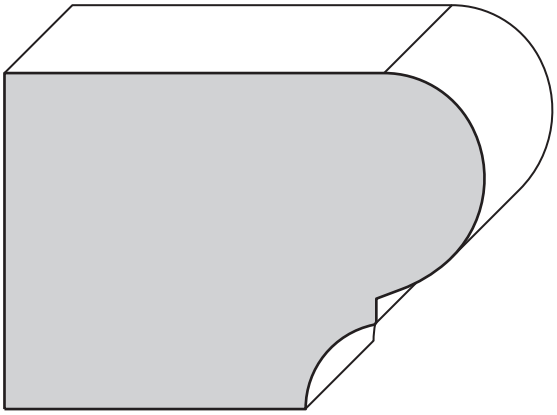
WS227 1-5/16 x 2-3/4 - 33.34 x 69.85

WS227E ✪ 1-5/16 x 3-1/2 - 33.34 x 88.90



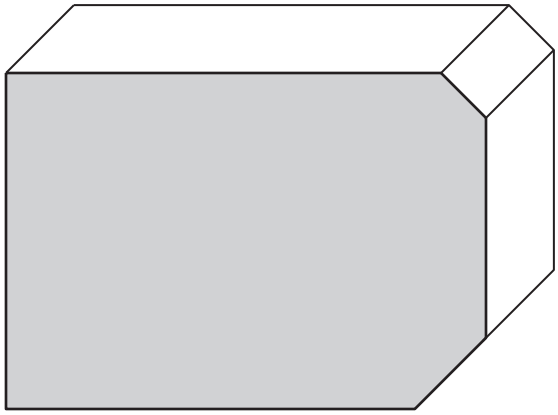
104A 1-5/8 x 3-1/2 - 41.27 x 88.90

104B ✪ 1-5/8 x 2-1/2 - 41.27 x 63.50



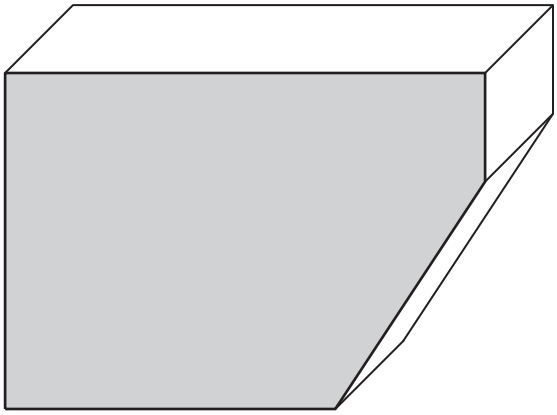
TST250A 1-3/4 x 2-1/2 - 44.45 x 63.50

TST250B 1-3/4 x 3-1/2 - 44.45 x 88.90



865B 1-3/4 x 2-1/2 - 44.45 x 63.50

865C ✪ 1-3/4 x 3-1/2 - 44.45 x 88.90

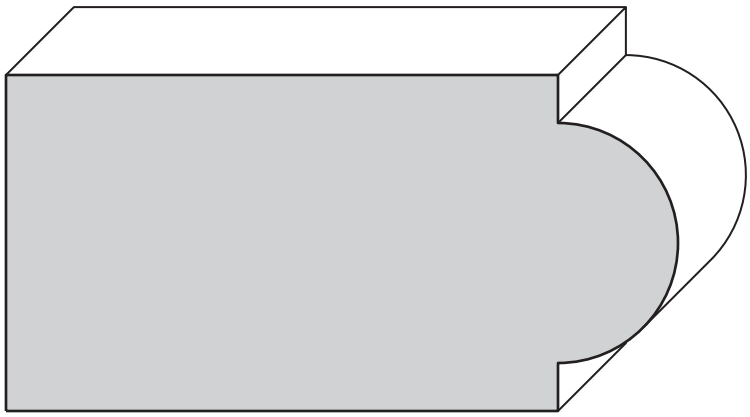


783A 1-3/4 x 3-1/2 - 44.45 x 88.90

783B 1-3/4 x 2-1/2 - 44.45 x 63.50

✪ INDICATES SPECIAL ORDER

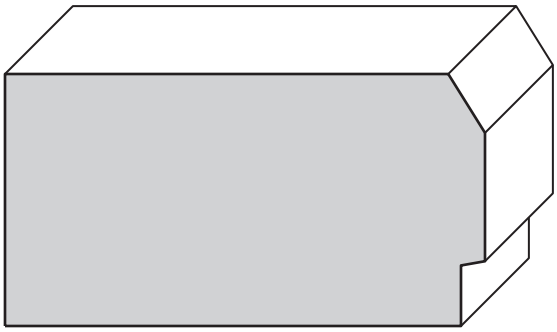
WINDOW SILLS



105A 1-3/4 x 3-1/2 - 44.45 x 73.02

105B ✪ 1-3/4 x 2-1/2 - 44.45 x 63.50

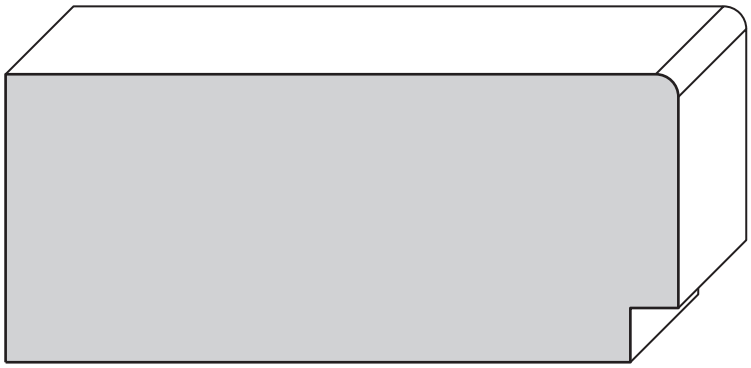
105C ✪ 1-3/4 x 3 - 44.45 x 76.20



1036A ✪ 1-3/8 x 2-1/2 - 33.34 x 63.50

1036B ✪ 1-3/8 x 3-1/2 - 33.34 x 73.02

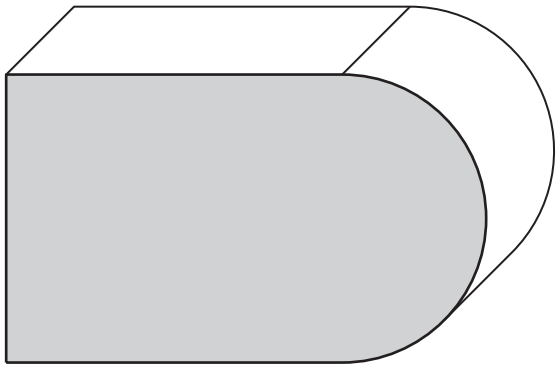
1036C ✪ 1-3/8 x 4-1/4 - 33.34 x 107.95



258A ✪ 1-1/2 x 4 - 38.10 x 101.60

258B ✪ 1-1/2 x 3-1/2 - 38.10 x 88.90

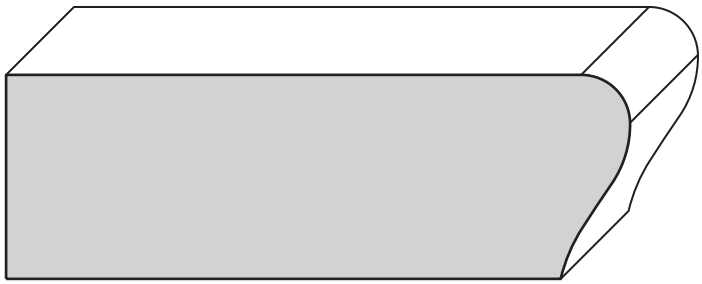
258C ✪ 1-1/2 x 2-1/2 - 38.10 x 63.50



1043A ✪ 1-1/2 x 2-1/2 - 38.10 x 101.60

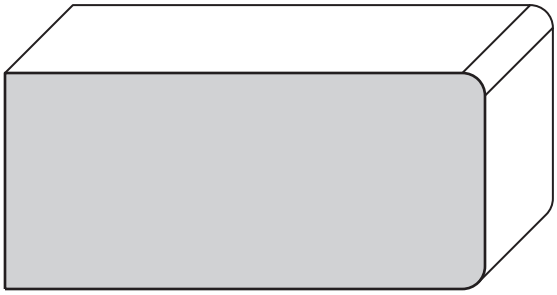
1043B ✪ 1-1/2 x 3-1/2 - 38.10 x 63.50

1043C ✪ 1-1/2 x 4-1/2 - 38.10 x 114.30



801A ✪ 1-1/8 x 3-1/4 - 26.99 x 82.55

801B ✪ 1-1/8 x 2-1/2 - 26.99 x 63.50

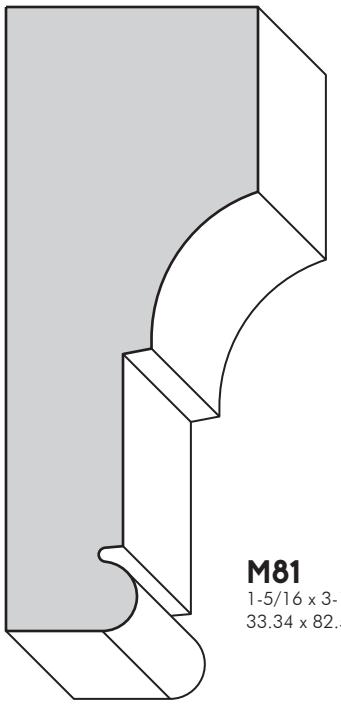


34A ✪ 1-1/8 x 2-1/2 - 26.99 x 63.50

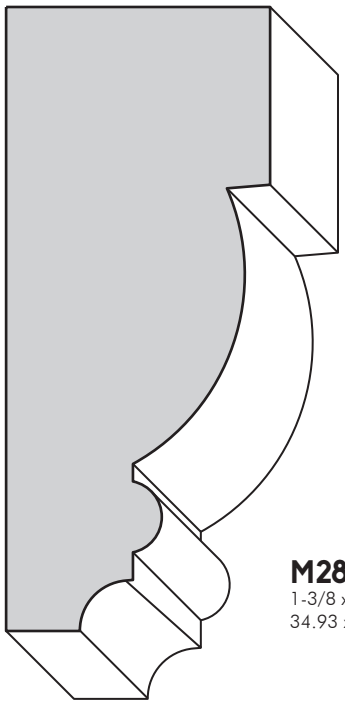
34B ✪ 1-1/8 x 3-1/2 - 26.99 x 88.90

INDICATES SPECIAL ORDER ✪

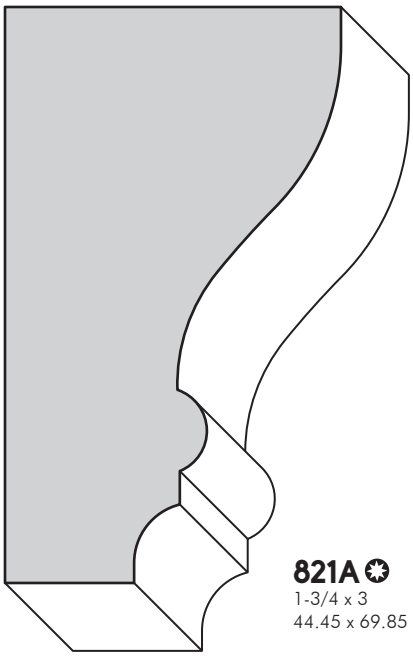
Aprons



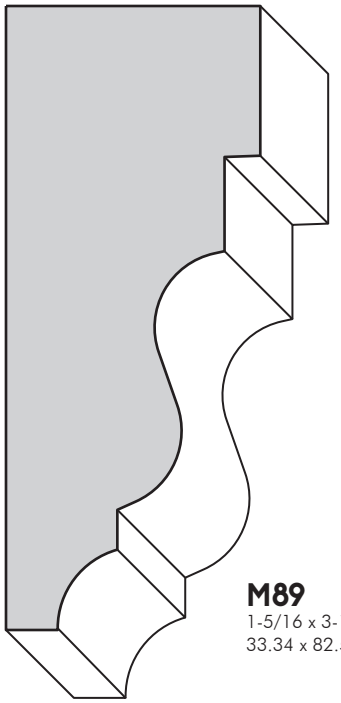
M81
1-5/16 x 3-1/4
33.34 x 82.55



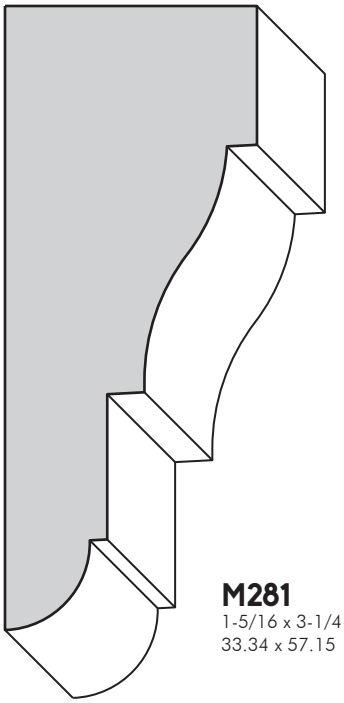
M280
1-3/8 x 3-1/4
34.93 x 82.55



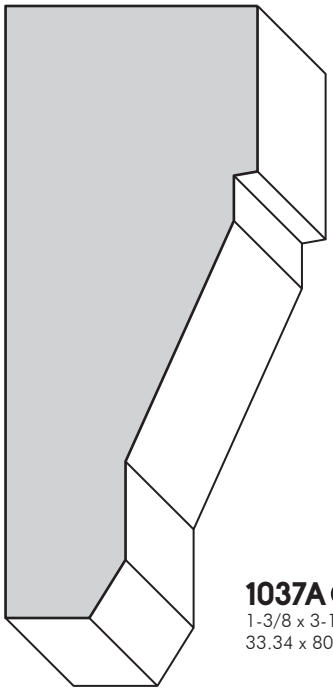
821A ✪
1-3/4 x 3
44.45 x 69.85



M89
1-5/16 x 3-1/4
33.34 x 82.55



M281
1-5/16 x 3-1/4
33.34 x 57.15



1037A ✪
1-3/8 x 3-1/4
33.34 x 80.96

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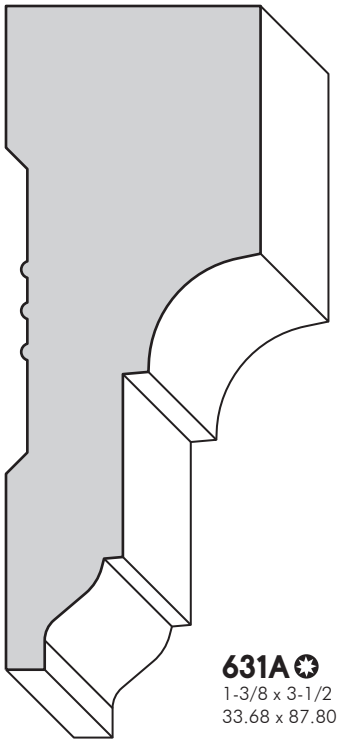
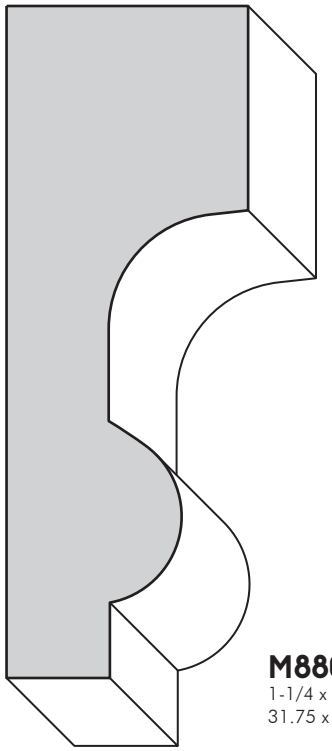
✪ INDICATES SPECIAL ORDER

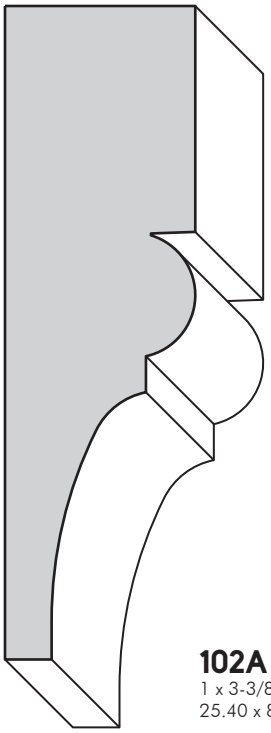
APRONS



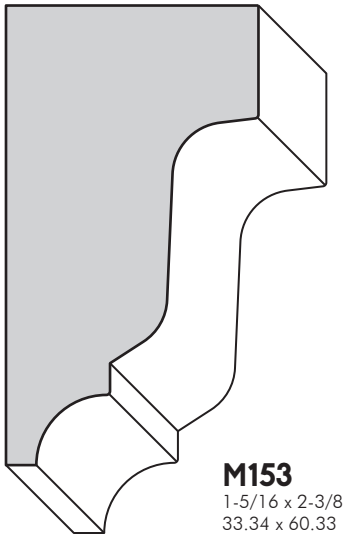
631A ✪
1-3/8 x 3-1/2
33.68 x 87.80



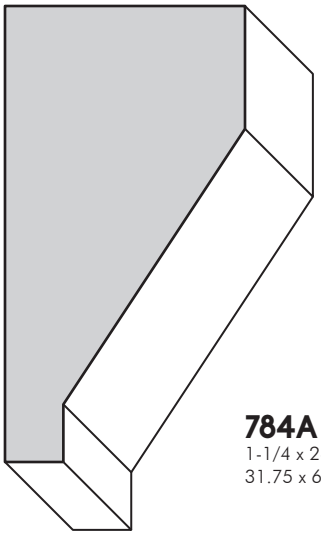
M880
1-1/4 x 3-1/2
31.75 x 88.90



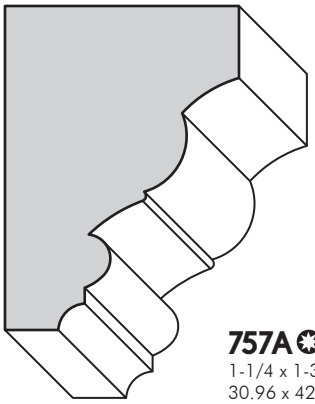
102A ✪
1 x 3-3/8
25.40 x 85.73



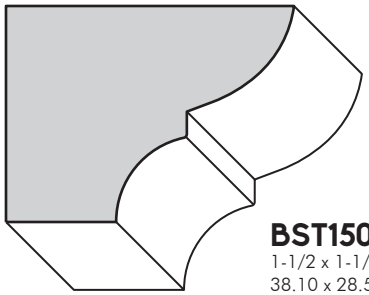
M153
1-5/16 x 2-3/8
33.34 x 60.33



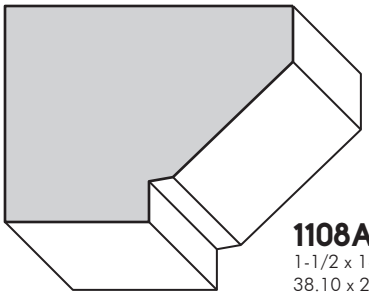
784A
1-1/4 x 2-3/8
31.75 x 60.32



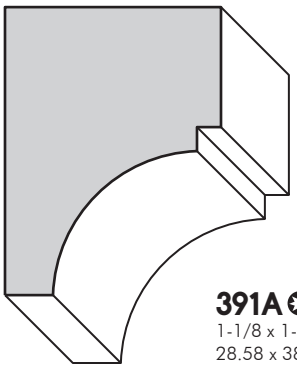
757A ✪
1-1/4 x 1-3/4
30.96 x 42.86



BST150
1-1/2 x 1-1/8
38.10 x 28.58



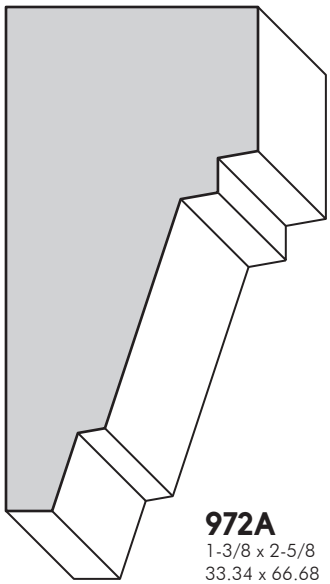
1108A ✪
1-1/2 x 1-1/8
38.10 x 28.58



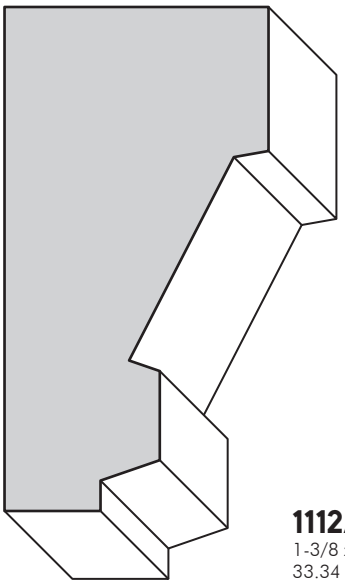
391A ✪
1-1/8 x 1-1/2
28.58 x 38.10

INDICATES SPECIAL ORDER ✪

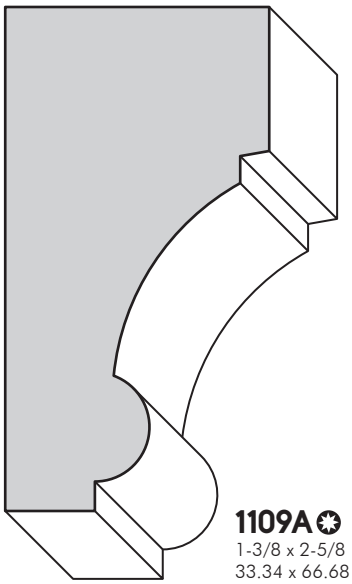
Aprons



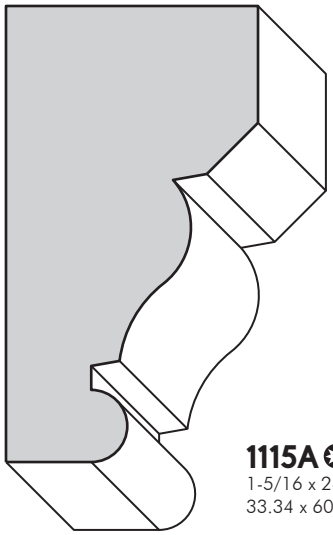
972A
1-3/8 x 2-5/8
33.34 x 66.68



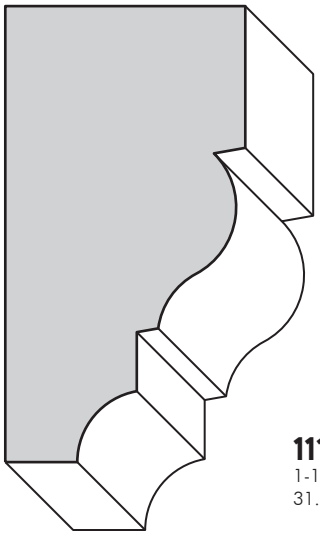
1112A ✪
1-3/8 x 2-5/8
33.34 x 66.68



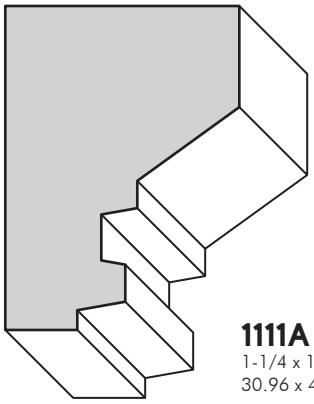
1109A ✪
1-3/8 x 2-5/8
33.34 x 66.68



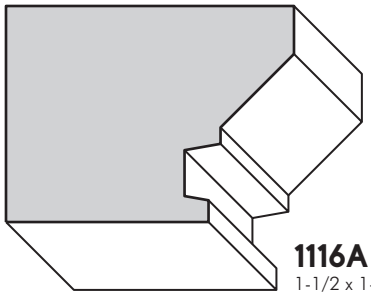
1115A ✪
1-5/16 x 2-3/8
33.34 x 60.33



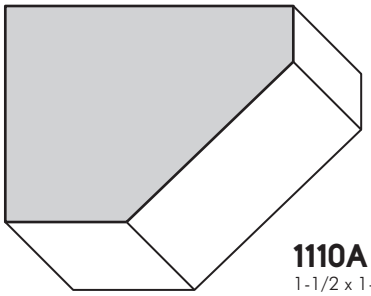
1113A ✪
1-1/4 x 2-3/8
31.75 x 60.32



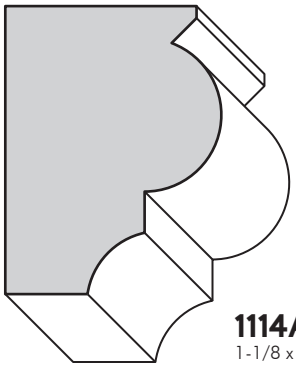
1111A ✪
1-1/4 x 1-3/4
30.96 x 42.86



1116A ✪
1-1/2 x 1-1/8
38.10 x 28.58



1110A ✪
1-1/2 x 1-1/8
38.10 x 28.58



1114A ✪
1-1/8 x 1-1/2
28.58 x 38.10

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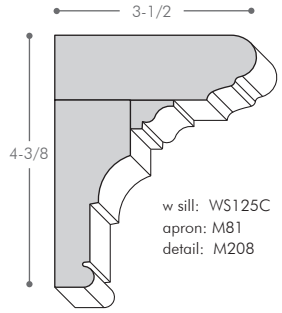
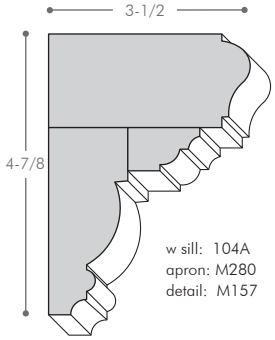
✪ INDICATES SPECIAL ORDER

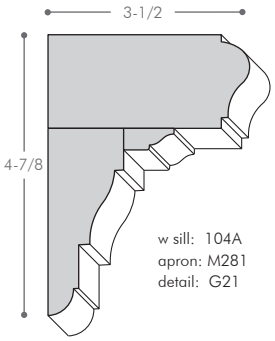
COMBINATIONS



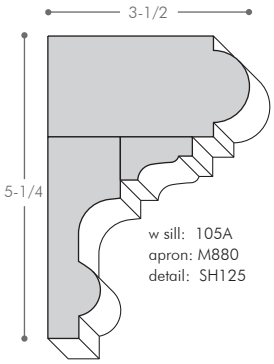
w sill: WS125C
apron: M81
detail: M208



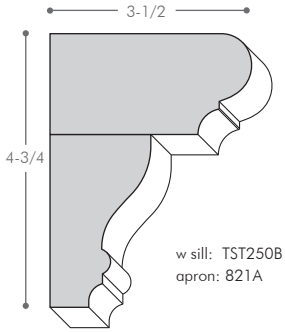
w sill: 104A
apron: M280
detail: M157



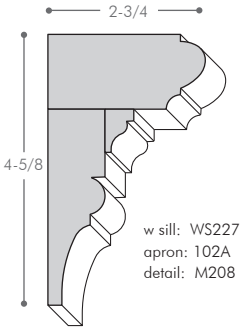
w sill: 104A
apron: M281
detail: G21



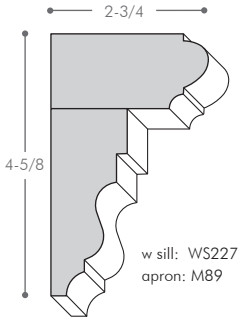
w sill: 105A
apron: M880
detail: SH125



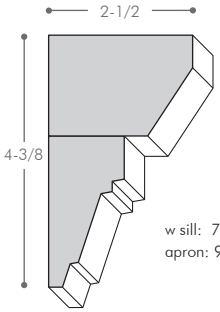
w sill: TST250B
apron: 821A



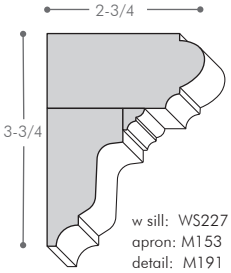
w sill: WS227
apron: 102A
detail: M208



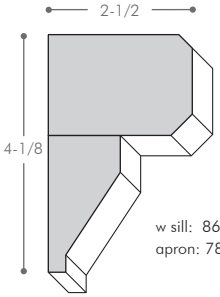
w sill: WS227
apron: M89



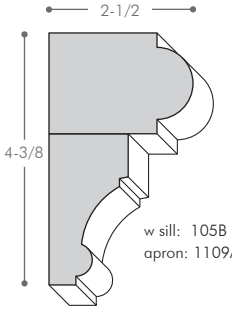
w sill: 783A
apron: 972A



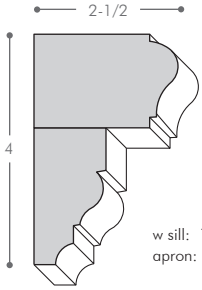
w sill: WS227
apron: M153
detail: M191



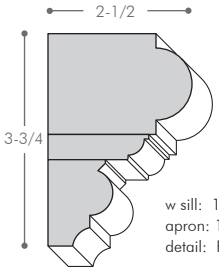
w sill: 865B
apron: 784A



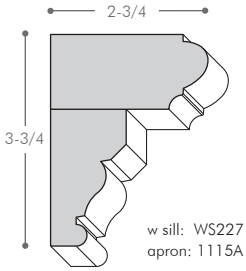
w sill: 105B
apron: 1109A



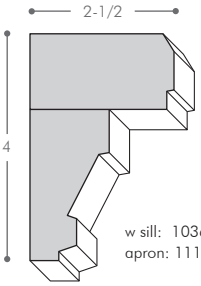
w sill: 104B
apron: 1113A



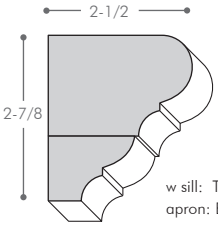
w sill: 105B
apron: 1114A
detail: RST111



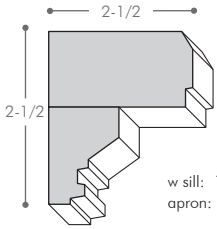
w sill: WS227
apron: 1115A



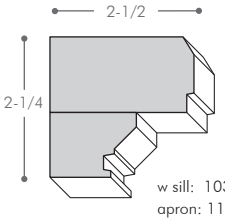
w sill: 1036A
apron: 1112A



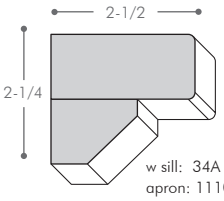
w sill: TST250A
apron: BST150



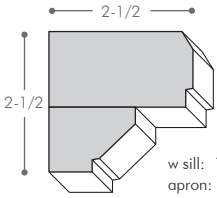
w sill: 1036A
apron: 1111A



w sill: 1036A
apron: 1116A

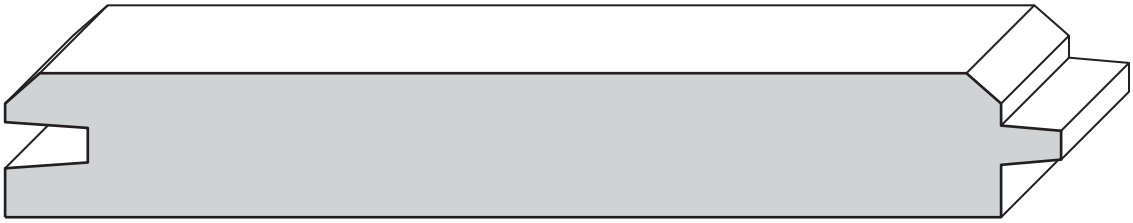


w sill: 34A
apron: 1110A

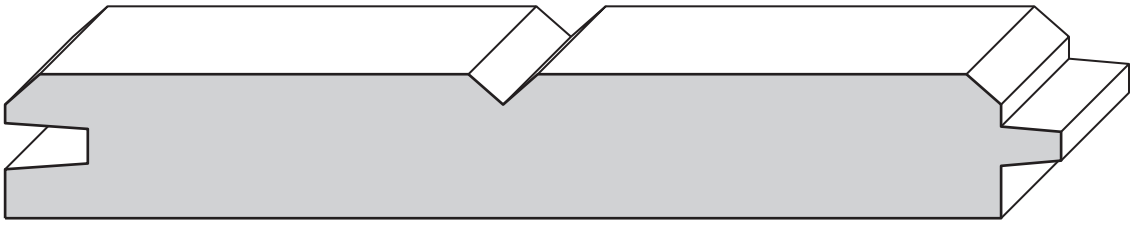


w sill: 1036A
apron: 1108A

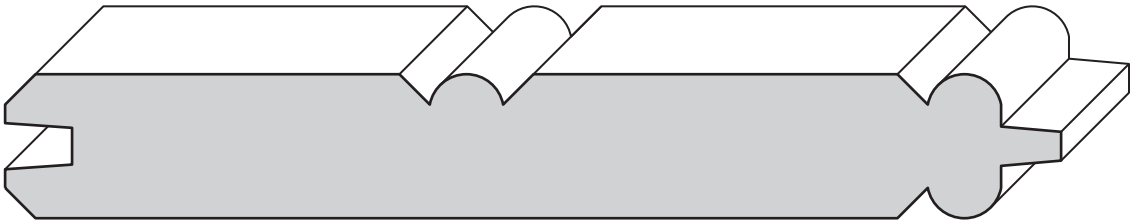
INDICATES SPECIAL ORDER ✱



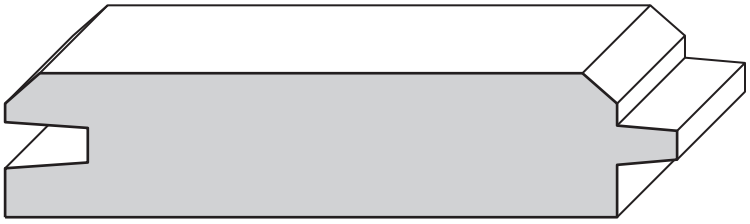
TG550 ✪ 3/4 x 5-1/2 - 19.05 x 139.70



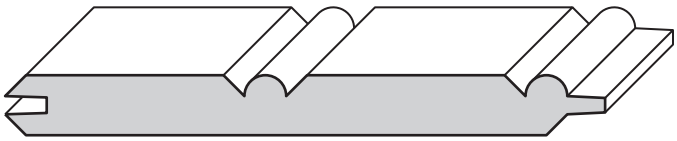
TG550V ✪ 3/4 x 5-1/2 - 19.05 x 139.70



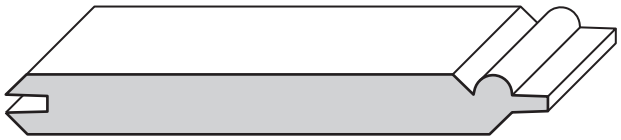
107A ✪ 3/4 x 5-1/2 - 19.05 x 139.70



TG350 ✪ 3/4 x 3-1/2 - 19.05 x 88.90



TG318 5/16 x 3-1/8 - 7.94 x 79.38



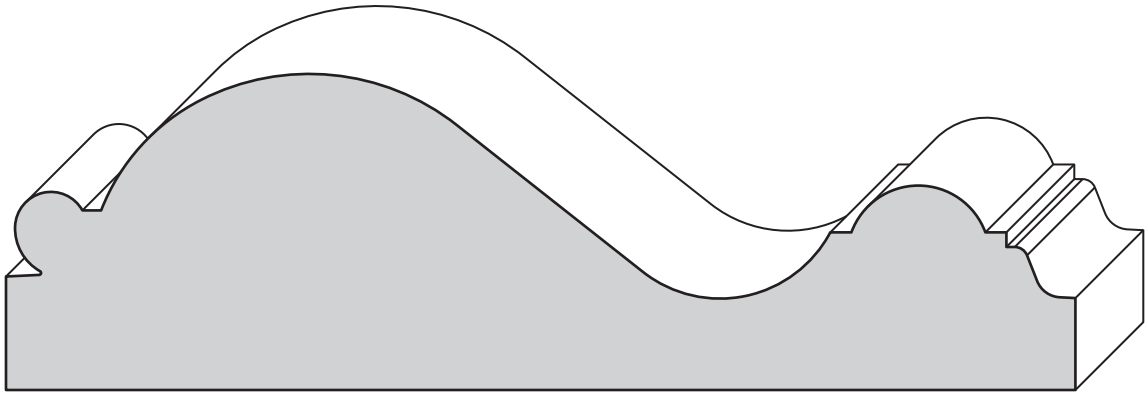
106A ✪ 5/16 x 2-11/16 - 7.93 x 71.72

COVERAGE

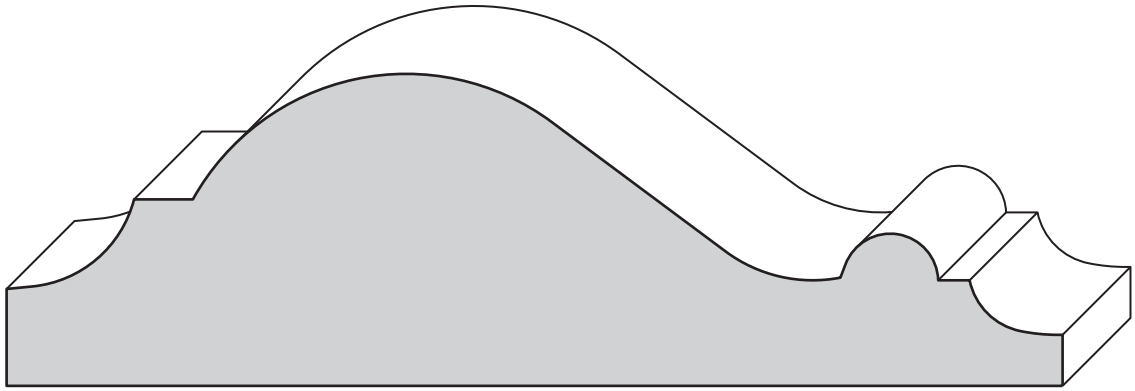
TG550	2.34lf = 1sq.ft
TG550V	2.34lf = 1sq.ft
107A	2.34lf = 1sq.ft
TG350	3.69lf = 1sq.ft
TG318	4.09lf = 1sq.ft
106A	4.57lf = 1sq.ft

all calculations are approximate

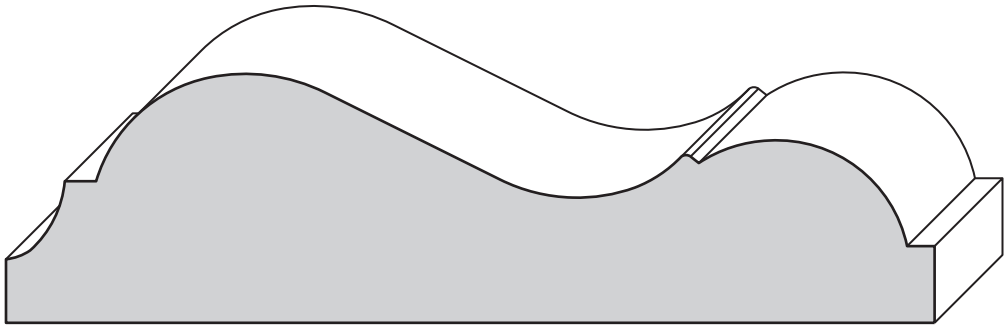
✪ INDICATES SPECIAL ORDER



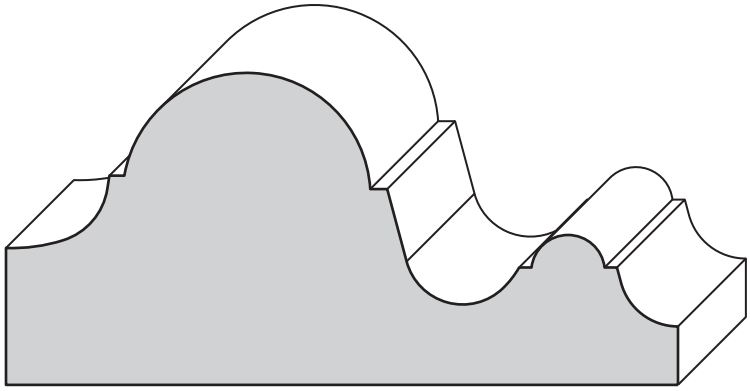
M586 ✪
1-5/8 x 5-9/16
41.28 x 141.29



M588
1-5/8 x 5-1/2
41.28 x 19.70



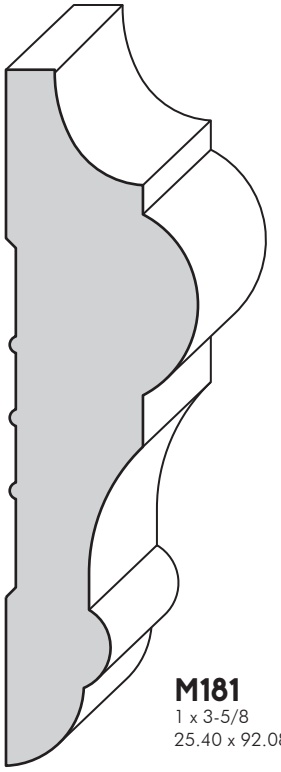
M487 ✪
1-5/16 x 4-13/16
33.34 x 122.24



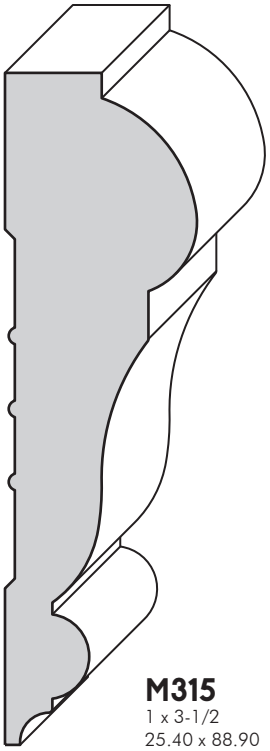
M213 ✪
1-5/8 x 3-1/2
41.28 x 88.90

INDICATES SPECIAL ORDER ✪

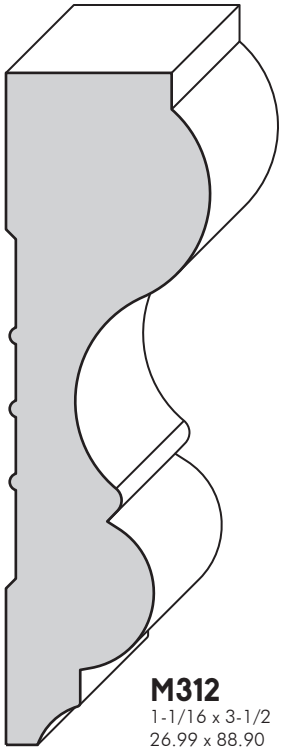
Chair Rails



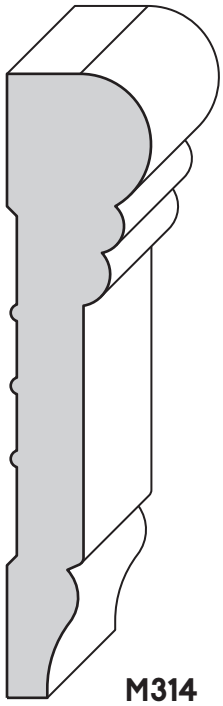
M181
1 x 3-5/8
25.40 x 92.08



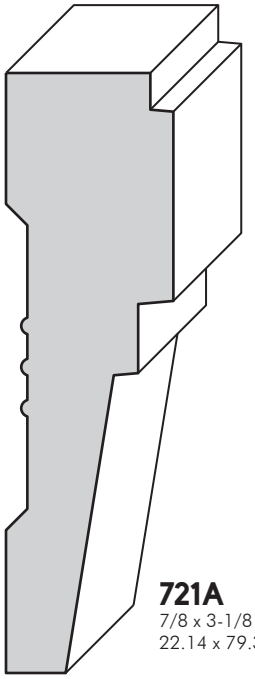
M315
1 x 3-1/2
25.40 x 88.90



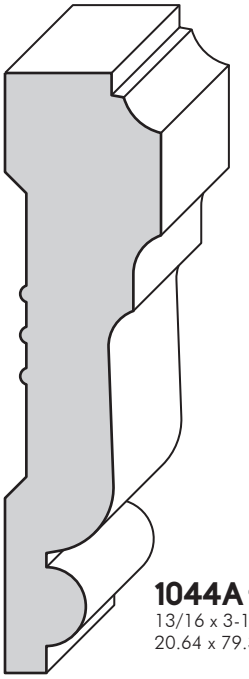
M312
1-1/16 x 3-1/2
26.99 x 88.90



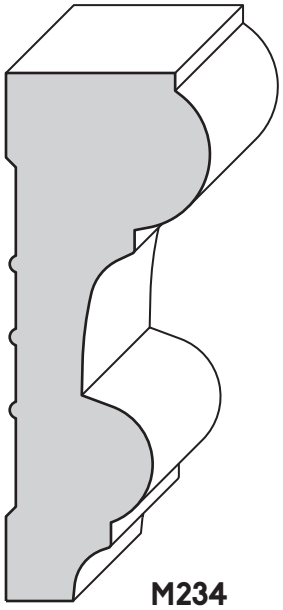
M314
3/4 x 3-1/4
19.05 x 82.55



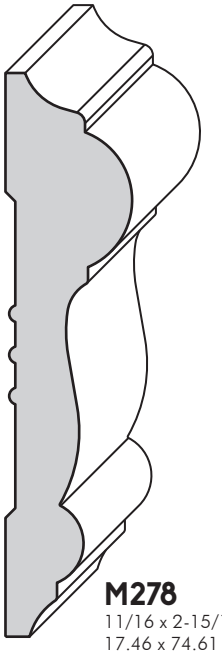
721A
7/8 x 3-1/8
22.14 x 79.37



1044A ✪
13/16 x 3-1/8
20.64 x 79.37



M234
1-1/16 x 2-3/4
26.99 x 69.85



M278
11/16 x 2-15/16
17.46 x 74.61

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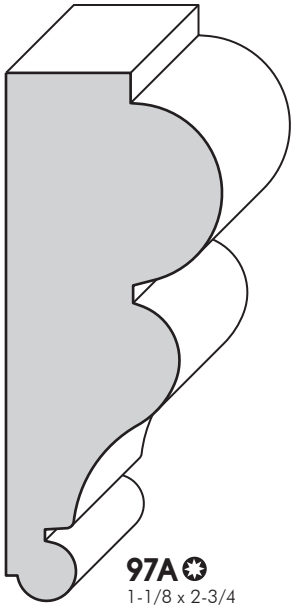
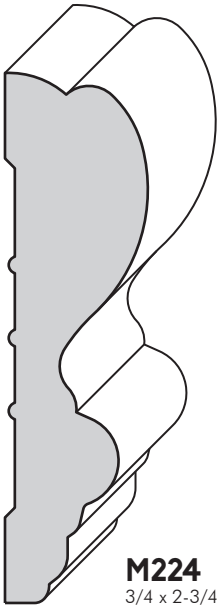
✪ INDICATES SPECIAL ORDER

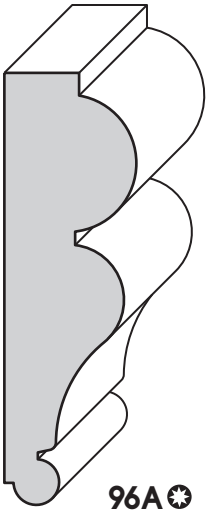
CHAIR RAILS



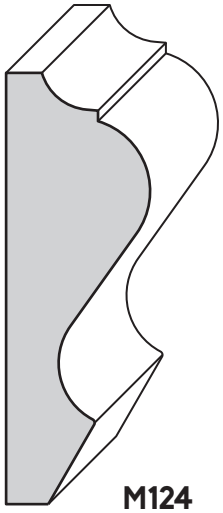
97A ✪
1-1/8 x 2-3/4
28.57 x 69.85



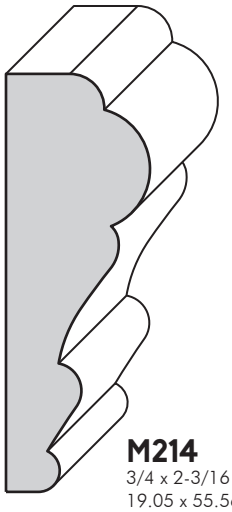
M224
3/4 x 2-3/4
19.05 x 69.85



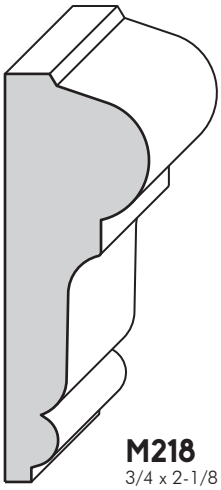
96A ✪
11/16 x 2-1/4
17.46 x 57.15



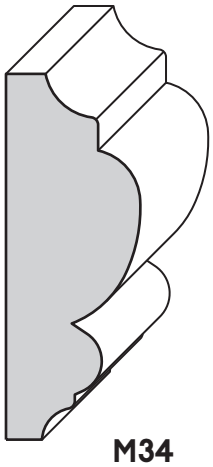
M124
3/4 x 2-1/4
19.05 x 57.15



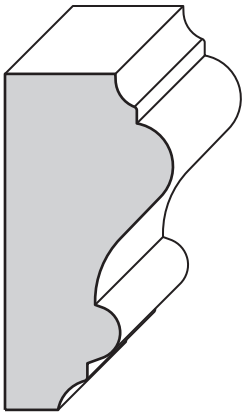
M214
3/4 x 2-3/16
19.05 x 55.56



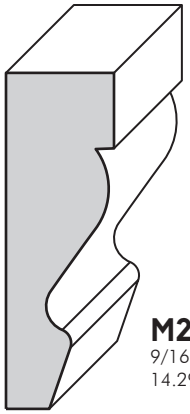
M218
3/4 x 2-1/8
19.05 x 53.98



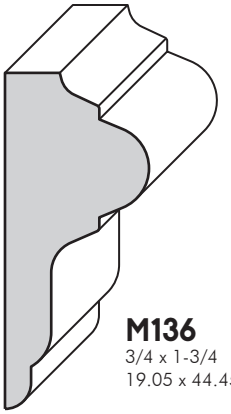
M34
11/16 x 1-7/8
17.46 x 47.63



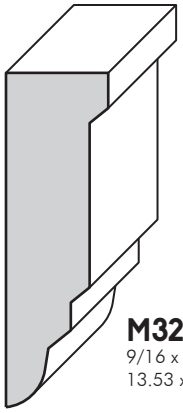
M25
7/8 x 1-3/4
22.23 x 44.45



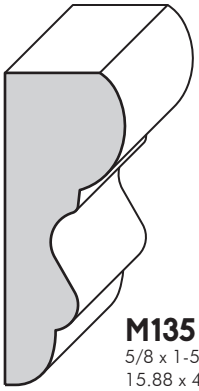
M26
9/16 x 1-3/4
14.29 x 44.45



M136
3/4 x 1-3/4
19.05 x 44.45

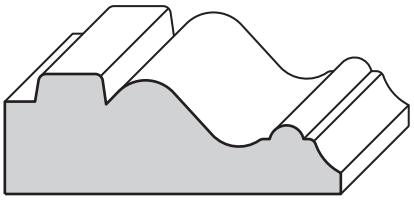


M327
9/16 x 1-3/4
13.53 x 44.45

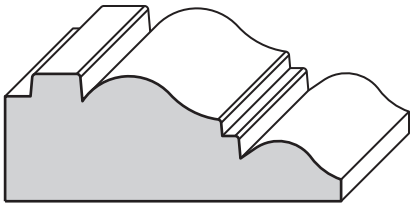


M135
5/8 x 1-5/8
15.88 x 41.28

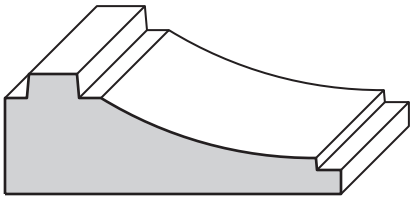
INDICATES SPECIAL ORDER ✪



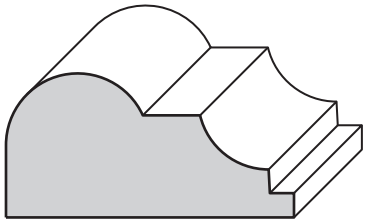
M112 5/8 x 1-3/4 - 15.88 x 44.45



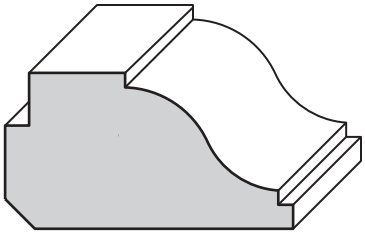
738A 5/8 x 1-3/4 - 16.85 x 44.45



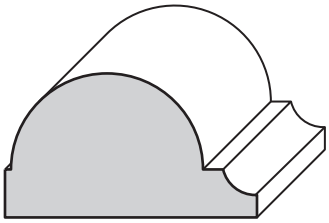
98A 5/8 x 1-3/4 - 15.87 x 44.45



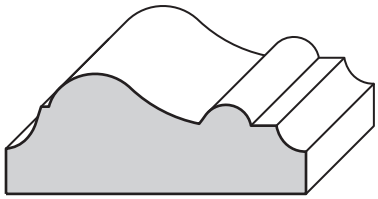
433A ✪ 3/4 x 1-1/2 - 20.63 x 38.10



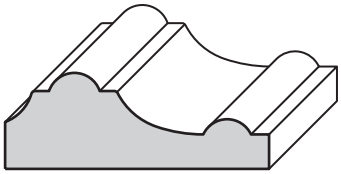
572A 3/4 x 1-1/2 - 20.63 x 38.10



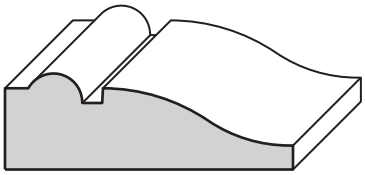
169A ✪ 3/4 x 1-5/16 - 19.05 x 33.34



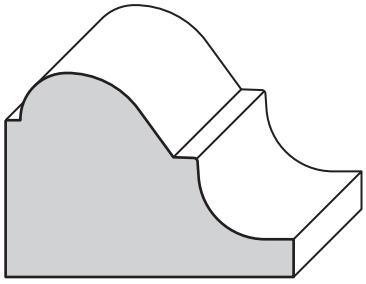
M122 5/8 x 1-9/16 - 15.88 x 39.69



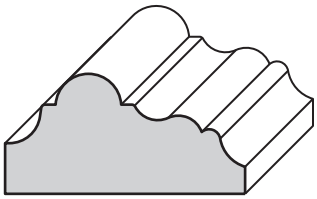
M28 1/2 x 1-3/8 - 12.70 x 34.93



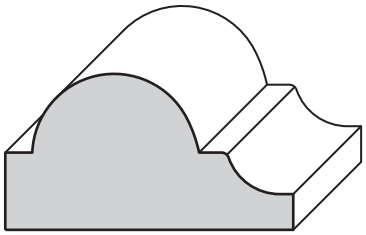
19A 7/16 x 1-1/2 - 10.75 x 38.10



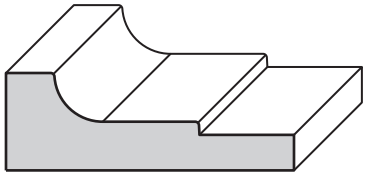
M123 1-1/16 x 1-1/2 - 26.99 x 38.10



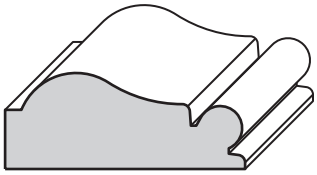
M29 5/8 x 1-1/4 - 15.88 x 31.75



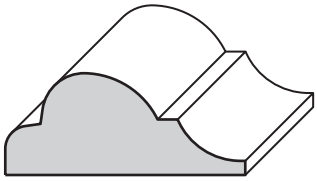
M27 13/16 x 1-1/2 - 20.64 x 38.10



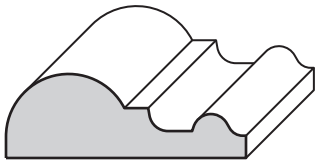
167A 1/2 x 1-1/2 - 12.70 x 38.10



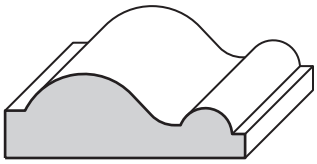
M620 1/2 x 1-1/4 - 12.70 x 31.75



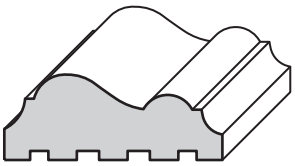
83A ✪ 1/2 x 1-1/4 - 13.47 x 31.75



84A ✪ 7/16 x 1-1/4 - 11.11 x 31.75



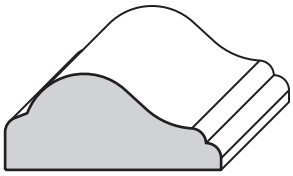
M134 7/16 x 1-1/4 - 11.11 x 31.75



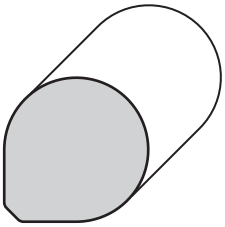
M119 7/16 x 1-1/8 - 11.11 x 28.58

✪ INDICATES SPECIAL ORDER

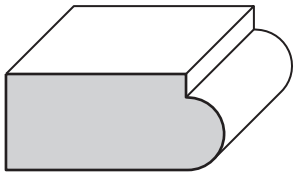
PANEL & GLASS



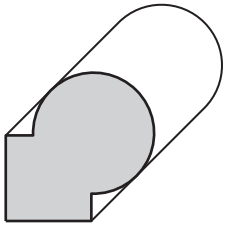
M133
1/2 x 1-1/8 - 12.70 x 28.58



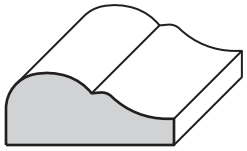
M155
3/4 x 3/4 - 19.05 x 19.05



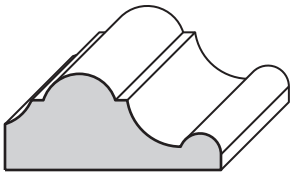
MS115
1/2 x 1-1/8 - 12.70 x 28.58



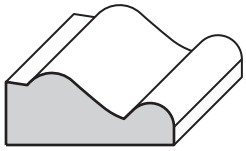
244A ✪
3/4 x 3/4 - 19.63 x 19.63



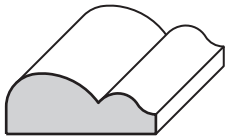
M107
3/8 x 7/8 - 9.53 x 22.23



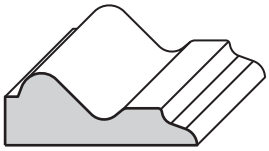
1178A ✪
1/2 x 1-1/8 - 12.70 x 28.57



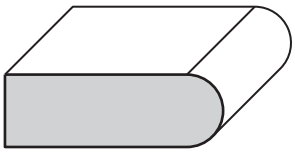
M132
3/8 x 7/8 - 9.53 x 22.23



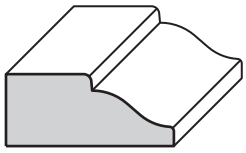
M32
5/16 x 3/4 - 7.94 x 19.05



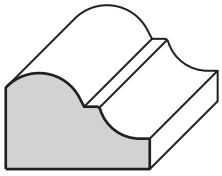
24A ✪
3/8 x 1 - 9.53 x 25.40



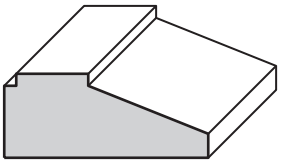
M115
3/8 x 1-1/8 - 9.53 x 28.58



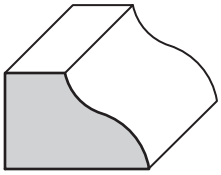
G21
3/8 x 7/8 - 9.53 x 22.23



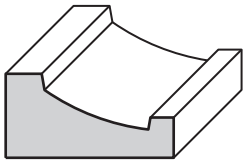
G30
1/2 x 3/4 - 12.70 x 19.05



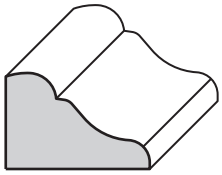
910A
1/2 x 1-1/8 - 11.11 x 26.99



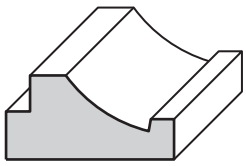
1177A ✪
3/4 x 1/2 - 19.05 x 12.70



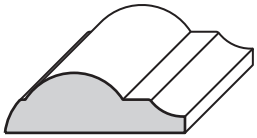
1047A
3/8 x 7/8 - 11.11 x 22.23



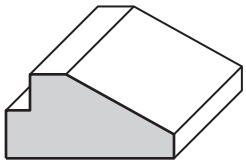
G77
1/2 x 3/4 - 12.70 x 19.05



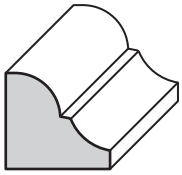
1045A
3/8 x 7/8 - 11.11 x 22.23



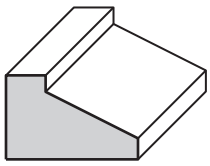
M31
5/16 x 15/16 - 7.94 x 23.81



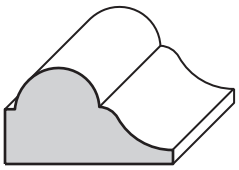
968A
3/8 x 7/8 - 11.11 x 22.23



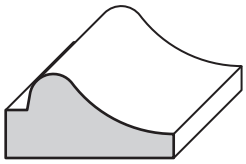
G76
1/2 x 9/16 - 12.70 x 14.29



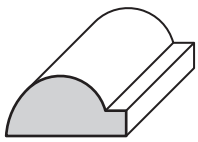
770A
7/16 x 11/16 - 11.11 x 17.46



M66
1/2 x 7/8 - 12.70 x 22.23



1046A
3/8 x 7/8 - 11.11 x 22.23



M129
5/16 x 5/8 - 7.94 x 15.88

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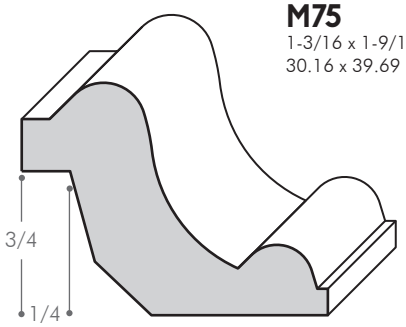
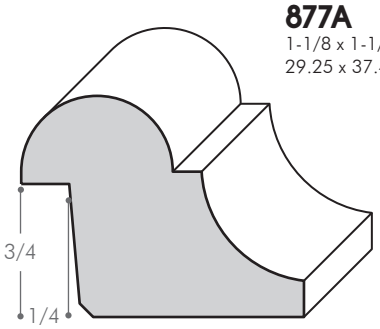
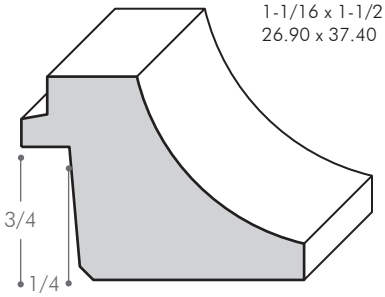
Cap Moulds



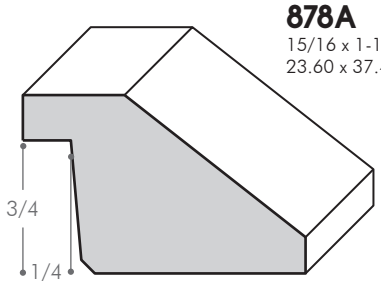
M75
1-3/16 x 1-9/16
30.16 x 39.69



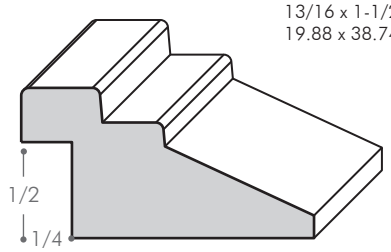
877A
1-1/8 x 1-1/2
29.25 x 37.40



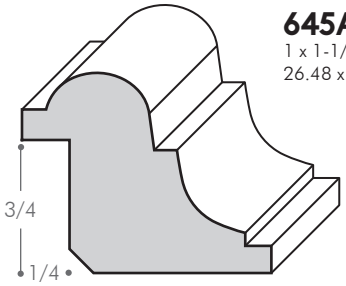
876A
1-1/16 x 1-1/2
26.90 x 37.40



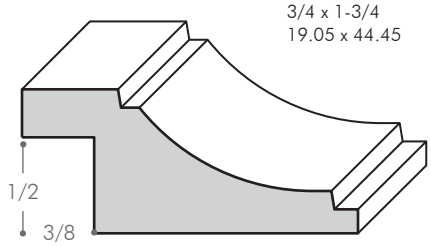
878A
15/16 x 1-1/2
23.60 x 37.40



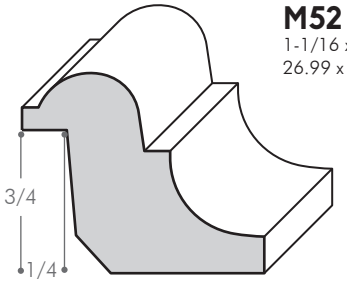
961A
13/16 x 1-1/2
19.88 x 38.74



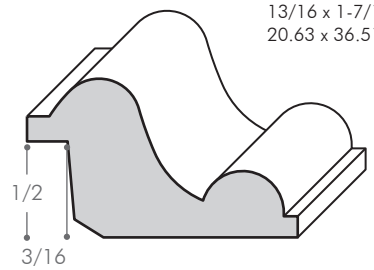
645A
1 x 1-1/4
26.48 x 38.10



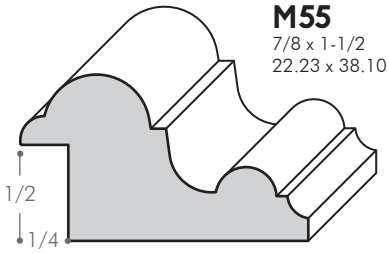
851A
3/4 x 1-3/4
19.05 x 44.45



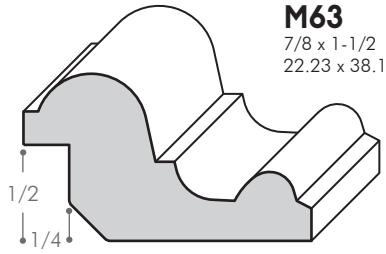
M52
1-1/16 x 1-1/4
26.99 x 31.75



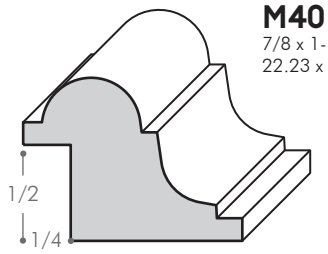
M50
13/16 x 1-7/16
20.63 x 36.51



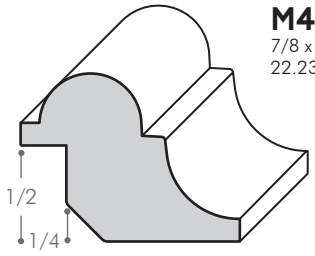
M55
7/8 x 1-1/2
22.23 x 38.10



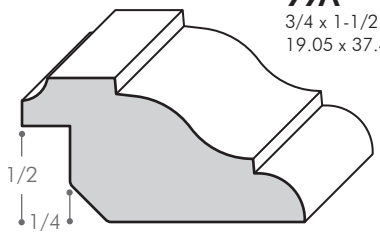
M63
7/8 x 1-1/2
22.23 x 38.10



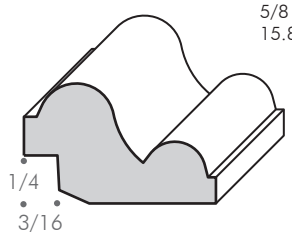
M40
7/8 x 1-1/8
22.23 x 28.58



M42
7/8 x 1-1/8
22.23 x 28.58



99A
3/4 x 1-1/2
19.05 x 37.41



M125
5/8 x 1
15.88 x 25.40

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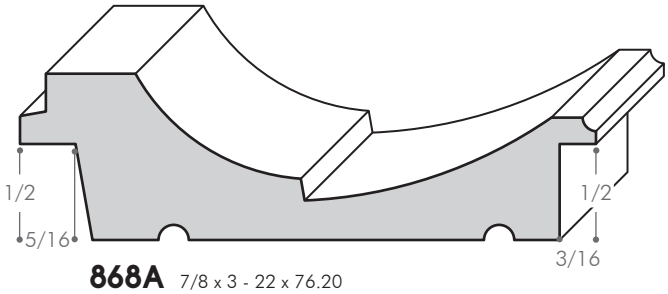
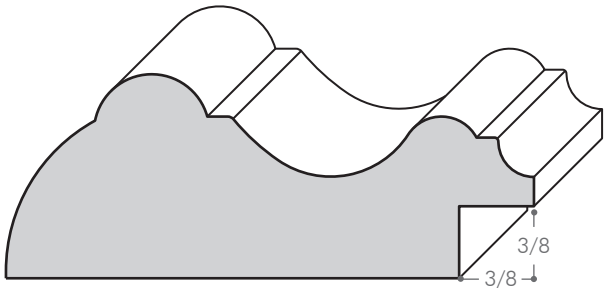
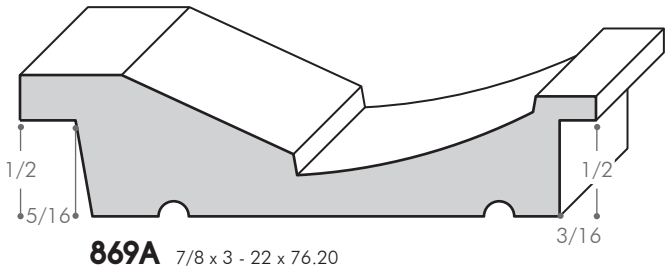
CAP MOULDS



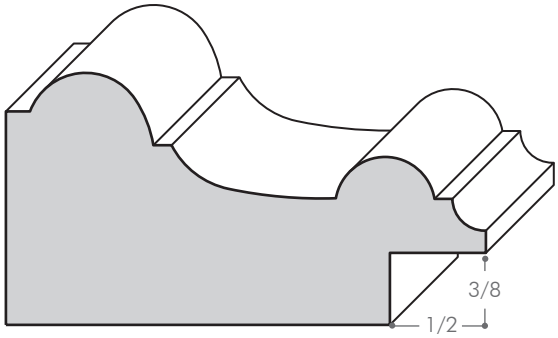
868A 7/8 x 3 - 22 x 76.20



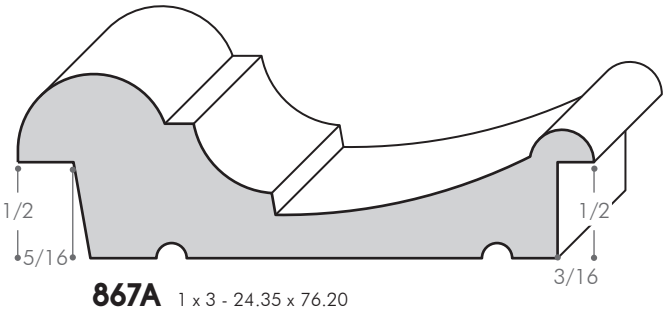
M90 ✪ 1-1/16 x 2-3/4 - 26.99 x 69.85



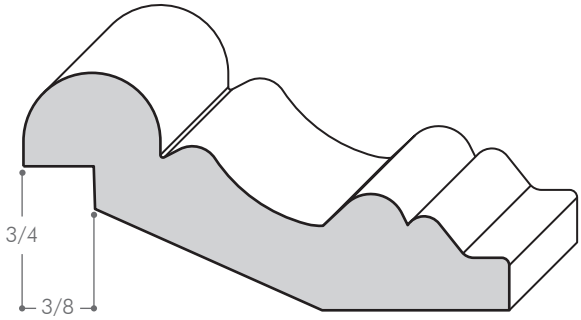
869A 7/8 x 3 - 22 x 76.20



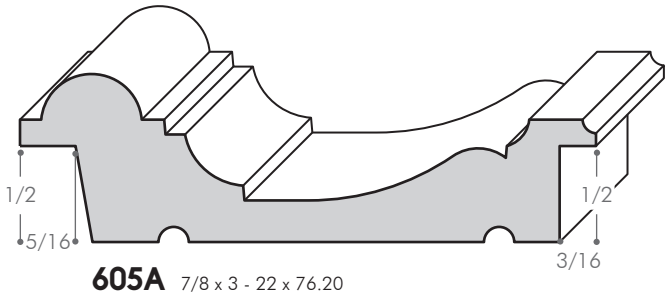
1028A ✪ 1-5/16 x 2-1/2 - 33.34 x 63.50



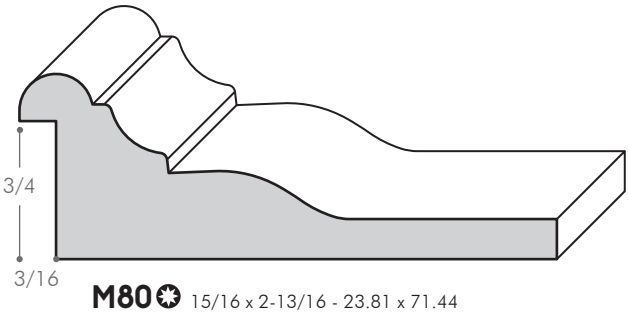
867A 1 x 3 - 24.35 x 76.20



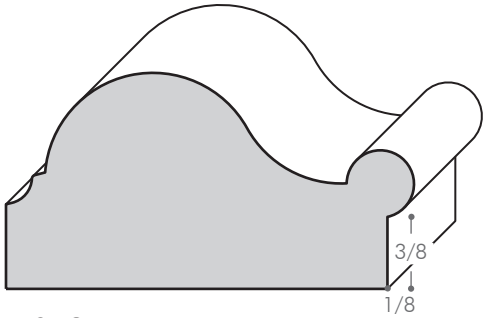
M92 ✪ 1-1/4 x 2-1/2 - 31.75 x 63.50



605A 7/8 x 3 - 22 x 76.20



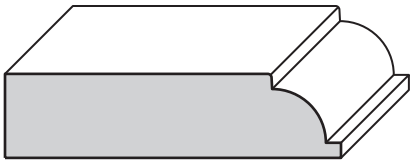
M80 ✪ 15/16 x 2-13/16 - 23.81 x 71.44



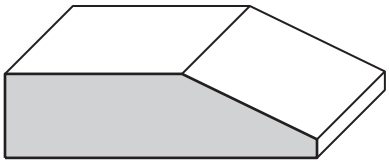
M91 ✪ 1-1/8 x 2-1/8 - 28.58 x 53.98

INDICATES SPECIAL ORDER ✪

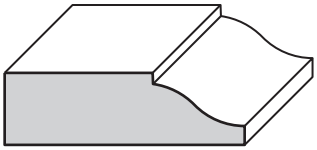
Door Stops



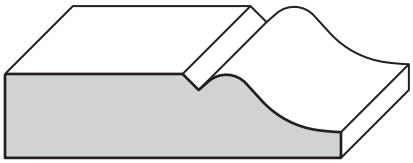
RST111
7/16 x 1-3/4 - 11.11 x 44.45



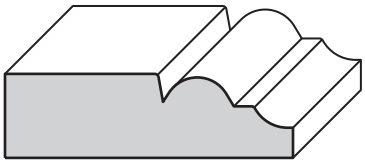
181A
7/16 x 1-5/8 - 11.11 x 41.28



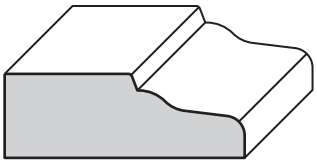
CST125
3/8 x 1-1/4 - 9.53 x 31.75



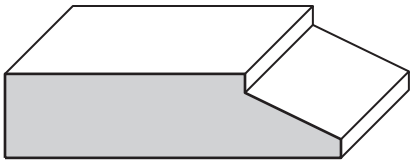
RST113
7/16 x 1-3/4 - 11.11 x 44.45



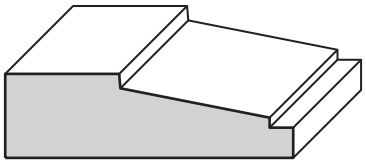
RST150
7/16 x 1-1/2 - 11.11 x 38.10



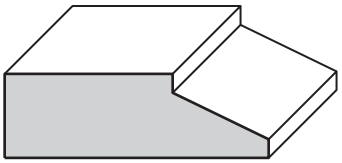
CST127
7/16 x 1-1/4 - 11.11 x 31.75



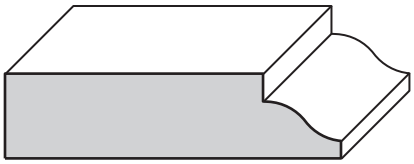
RST108A
7/16 x 1-3/4 - 11.11 x 44.45



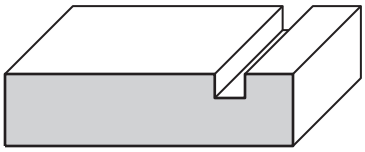
1026A
7/16 x 1-1/2 - 11.11 x 38.10



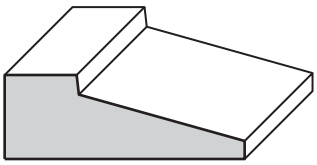
RST108B
7/16 x 1-3/8 - 11.11 x 34.93



14A
7/16 x 1-3/4 - 11.11 x 44.45

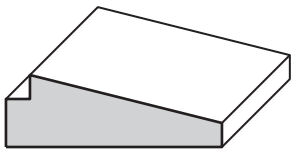


1025A
3/8 x 1-1/2 - 9.52 x 38.10

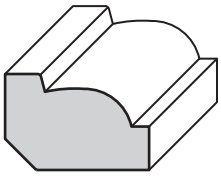


1027A ✪
7/16 x 1-1/4 - 11.11 x 31.75

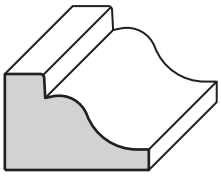
Insert Moulds



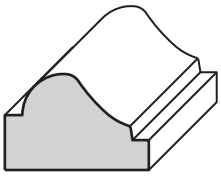
168A
3/8 x 1-1/8 - 9.53 x 28.58



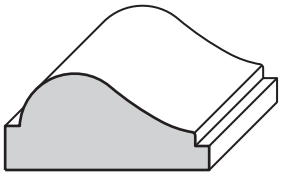
SH75
3/4 x 1/2 - 19.05 x 12.70



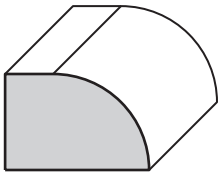
M208
1/2 x 3/4 - 12.70 x 19.05



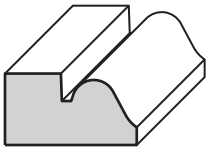
M118
1/2 x 3/4 - 12.70 x 19.05



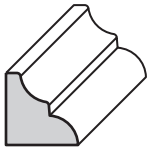
M117
1/2 x 1-1/16 - 12.70 x 26.99



CST50
3/4 x 1/2 - 19.05 x 12.70



M1340
3/8 x 11/16 - 9.53 x 17.46



M191
3/8 x 3/8 - 9.53 x 9.53

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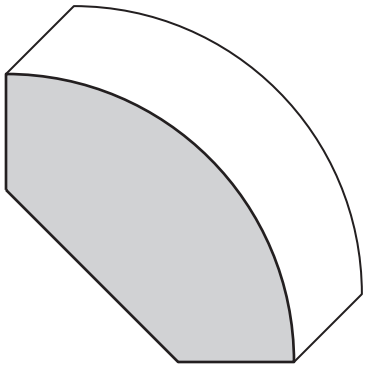
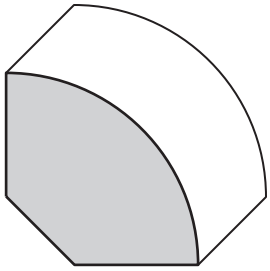
✪ INDICATES SPECIAL ORDER

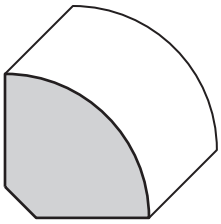
SHOE COVE CORNER



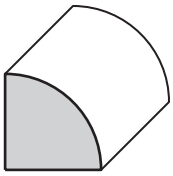
QR150 ✱
1-1/2 x 1-1/2 - 38.10 x 38.10



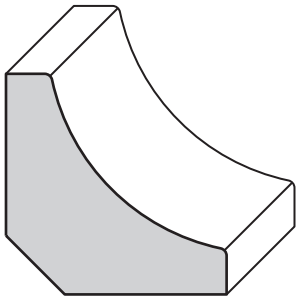
QR100 ✱
1 x 1 - 25.40 x 25.40



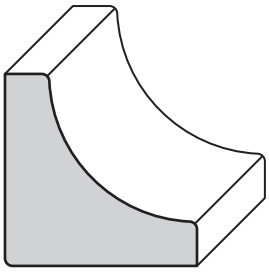
QR75
3/4 x 3/4 - 19.05 x 19.05



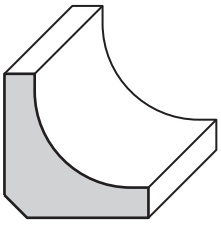
QR50
1/2 x 1/2 - 12.70 x 12.70



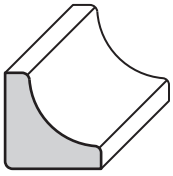
M169
1-1/8 x 1-1/8 - 28.58 x 28.58



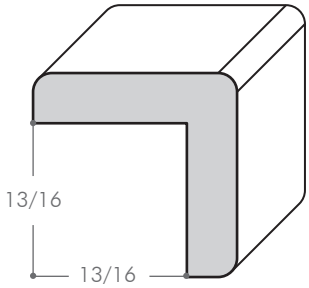
166A ✱
1 x 1 - 25.40 x 25.40



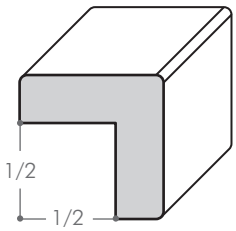
M44
3/4 x 3/4 - 19.05 x 19.05



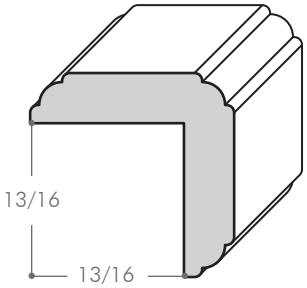
M33
1/2 x 1/2 - 12.70 x 12.70



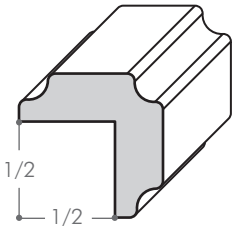
OC100
1-1/16 x 1-1/16 - 26.99 x 26.99



OC75
3/4 x 3/4 - 19.05 x 19.05

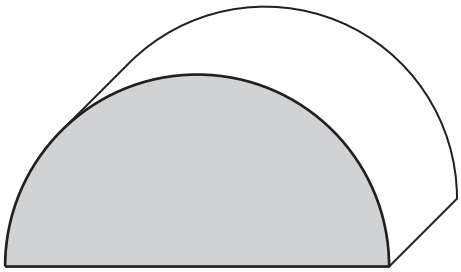


OCW202
1-1/16 x 1-1/16 - 26.99 x 26.99



OCW75
3/4 x 3/4 - 19.05 x 19.05

HALF ROUNDS



HRO350 1-3/4 x 3-1/2 - 44.45 x 88.90

HRO300 1-1/2 x 3 - 38.10 x 76.20

HRO200 1 x 2 - 25.40 x 50.80

HRO212 1-1/4 x 2-1/2 - 31.75 x 63.50

HRO150 3/4 x 1-1/2 - 19.05 x 38.10

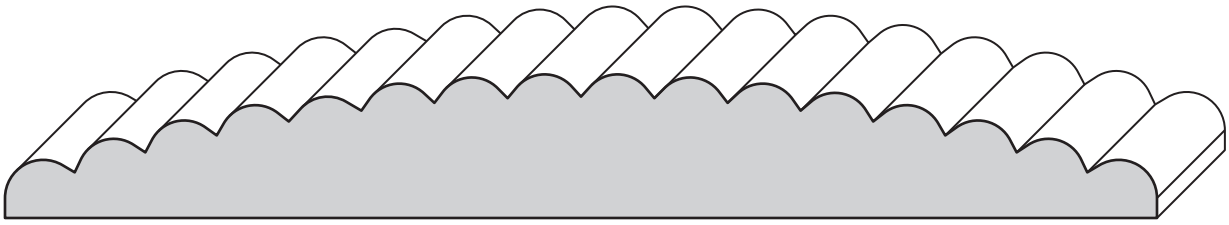
HRO100 1/2 x 1 - 12.70 x 25.40

HRO75 3/8 x 3/4 - 9.53 x 19.05

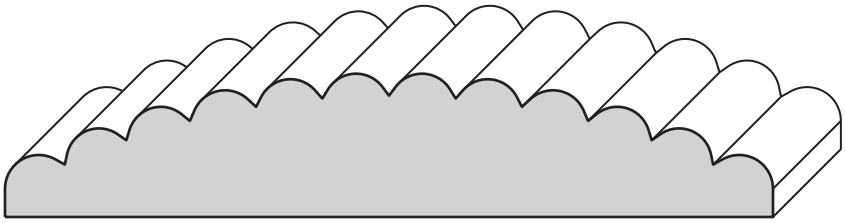
HRO50 1/4 x 1/2 - 6.35 x 12.70

INDICATES SPECIAL ORDER ✱

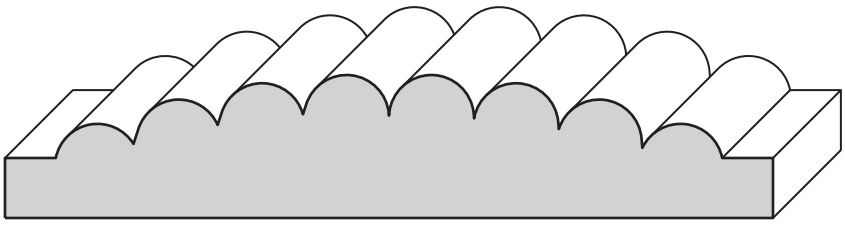
Beaded Mullions



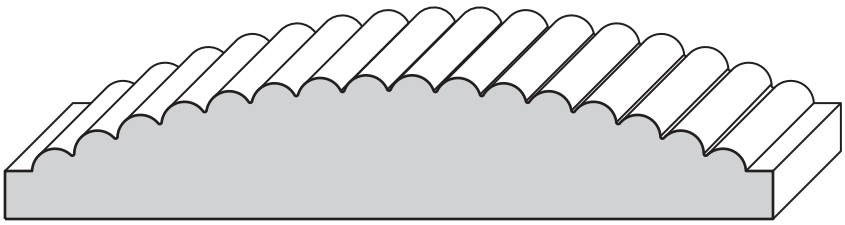
462A ✪ 3/4 x 6 - 19.01 x 152.40



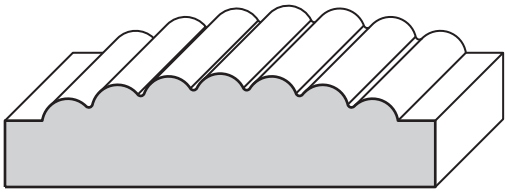
248A ✪ 3/4 x 4 - 18.96 x 101.60



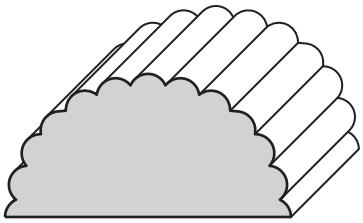
472A ✪ 3/4 x 4 - 18.91 x 101.60



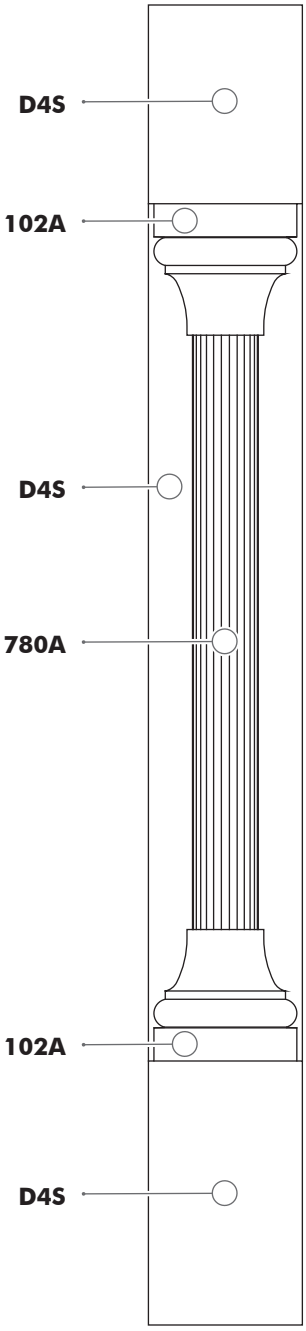
463A ✪ 3/4 x 4 - 19.01 x 101.60



264A ✪ 9/16 x 2-1/4 - 15.00 x 56.92



780A ✪ 3/4 x 1-1/2 - 18.93 x 37.83



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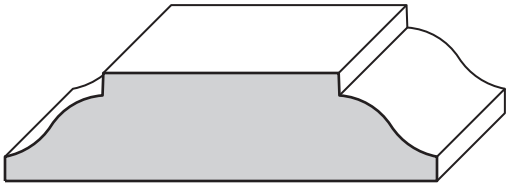
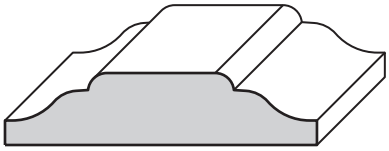
✪ INDICATES SPECIAL ORDER

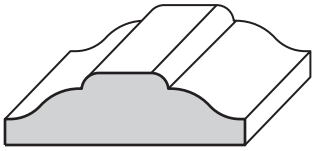
MULLIONS & SHINGLES



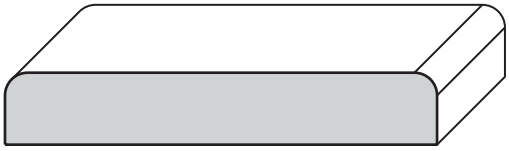
BUR214 9/16 x 2-1/4 - 14.29 x 57.15



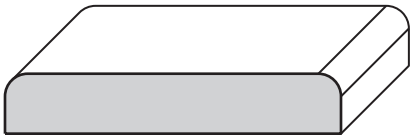
M19 3/8 x 1-5/8 - 9.53 x 41.28



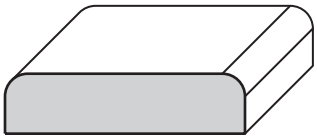
M20 3/8 x 1-1/4 - 9.53 x 31.75



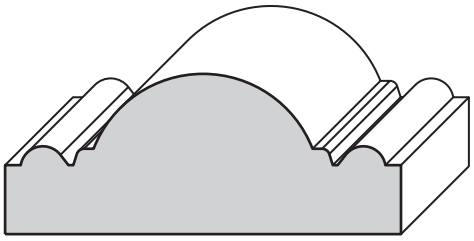
BUR225 ✪ 3/8 x 2-1/4 - 9.53 x 57.15



BUR175 5/16 x 1-3/4 - 7.94 x 44.45

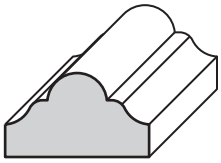


BUR125 5/16 x 1-1/4 - 7.94 x 31.75

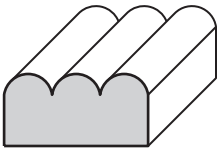


327A ✪ 13/16 x 2-1/16 - 21.20 x 52.37

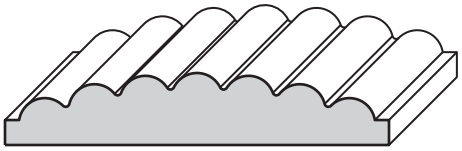
M131
3/8 x 7/8
9.53 x 22.23



M131S
7/16 x 3/4
11.11 x 19.05

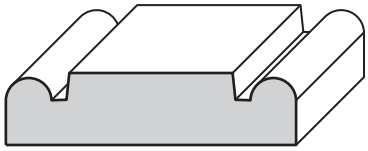


M130
3/8 x 3/4
9.53 x 19.05

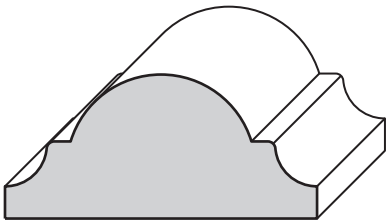


M200 ✪ 3/8 x 2 - 9.53 x 50.80

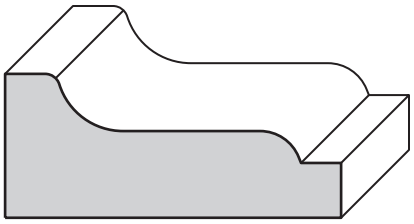
M178 ✪ 5/16 x 1-7/8 - 7.94 x 47.63



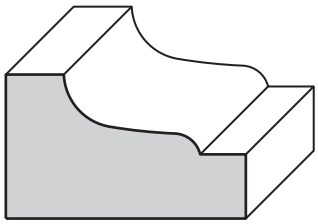
339B ✪ 3/8 x 1-1/2 - 9.52 x 38.40



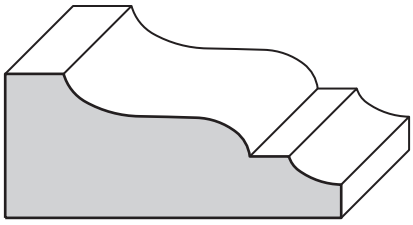
M158 3/4 x 1-5/8 - 19.05 x 41.28



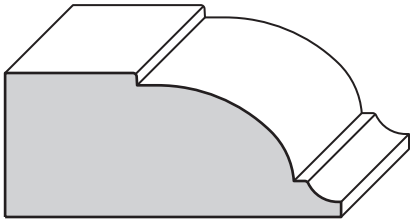
SH175 3/4 x 1-3/4 - 19.05 x 44.45



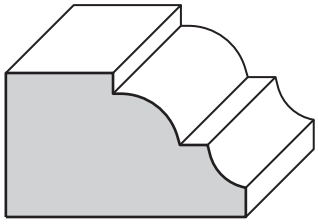
SH125 3/4 x 1-1/4 - 19.05 x 31.75



SH158 3/4 x 1-3/4 - 19.05 x 44.45



179A ✪ 3/4 x 1-3/4 - 19.05 x 44.45



M157 3/4 x 1-1/4 - 19.05 x 31.75

INDICATES SPECIAL ORDER ✪

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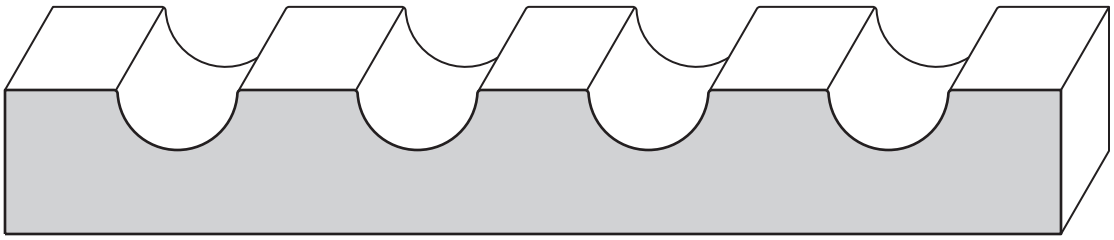
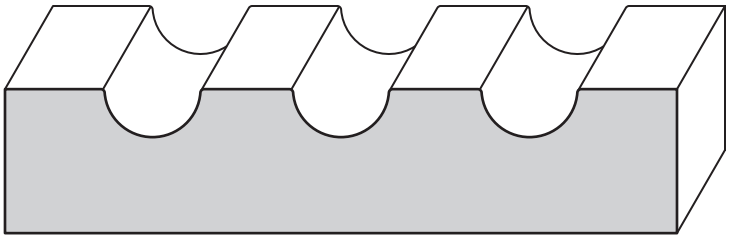
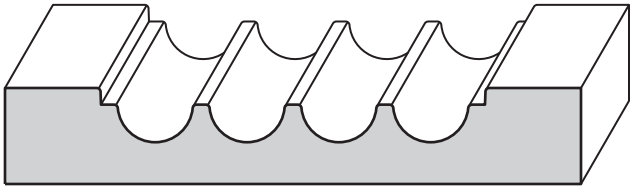


P83A
3/4 x 7-1/4
19.05 x 184.15

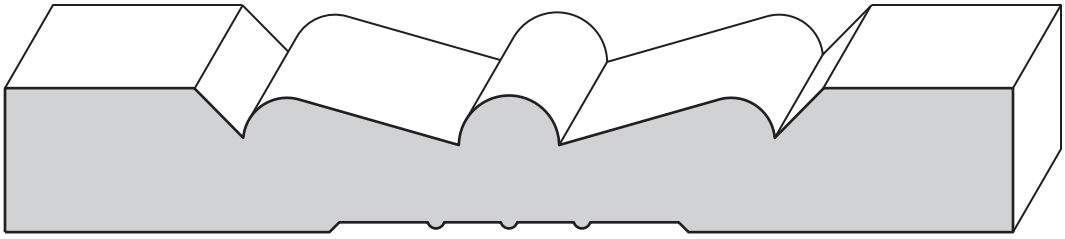
P83B
3/4 x 5-1/2
19.05 x 139.70



P83C
3/4 x 3-1/2
19.05 x 88.90



P300 ✪
1/2 x 3
12.70 x 76.20



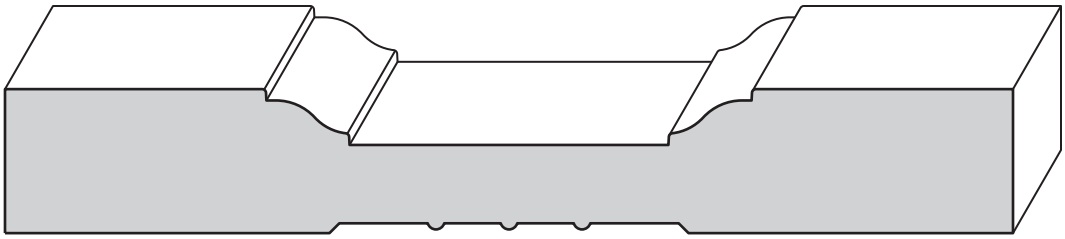
P76A ✪
3/4 x 5-1/4
19.05 x 133.35

P76B ✪
3/4 x 4-3/4
19.05 x 120.65

P76C ✪
3/4 x 4-1/4
19.05 x 107.95

✪ INDICATES SPECIAL ORDER

PILASTERS

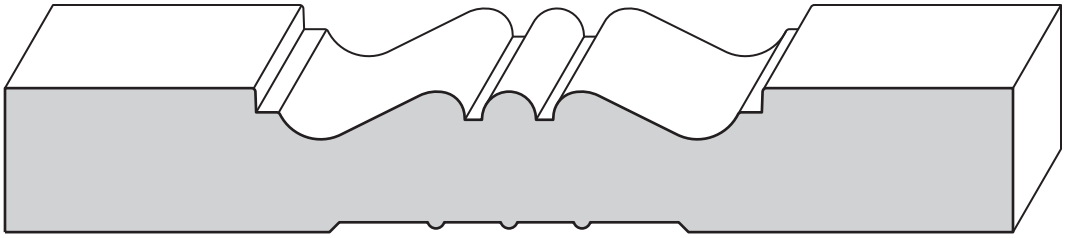


P81A ✪
3/4 x 5-1/4
19.05 x 133.35

P81B ✪
3/4 x 4-3/4
19.05 x 120.65

P81C ✪
3/4 x 4-1/4
19.05 x 107.95

P81D ✪
3/4 x 3-3/4
19.05 x 95.25

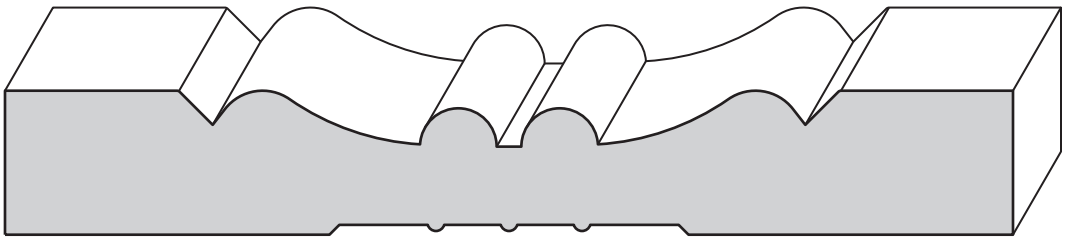


P75A ✪
3/4 x 5-1/4
19.05 x 133.35

P75B ✪
3/4 x 4-3/4
19.05 x 120.65

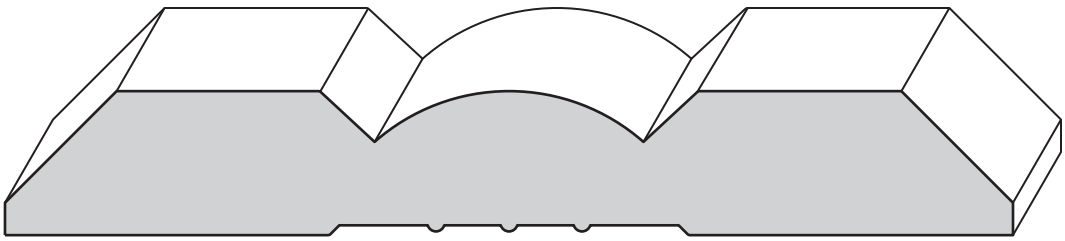
P75C ✪
3/4 x 4-1/4
19.05 x 107.95

P75D ✪
3/4 x 3-3/4
19.05 x 95.25



P77A ✪
3/4 x 5-1/4
19.05 x 133.35

P77B ✪
3/4 x 4-3/4
19.05 x 120.65

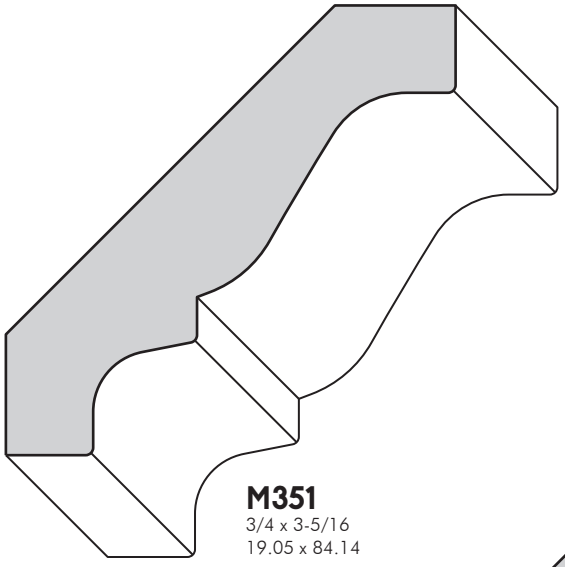


P82A ✪
3/4 x 5-1/4
19.05 x 133.35

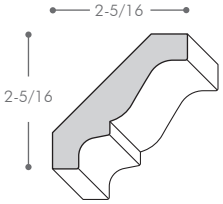
P82B ✪
3/4 x 4-3/4
19.05 x 120.65

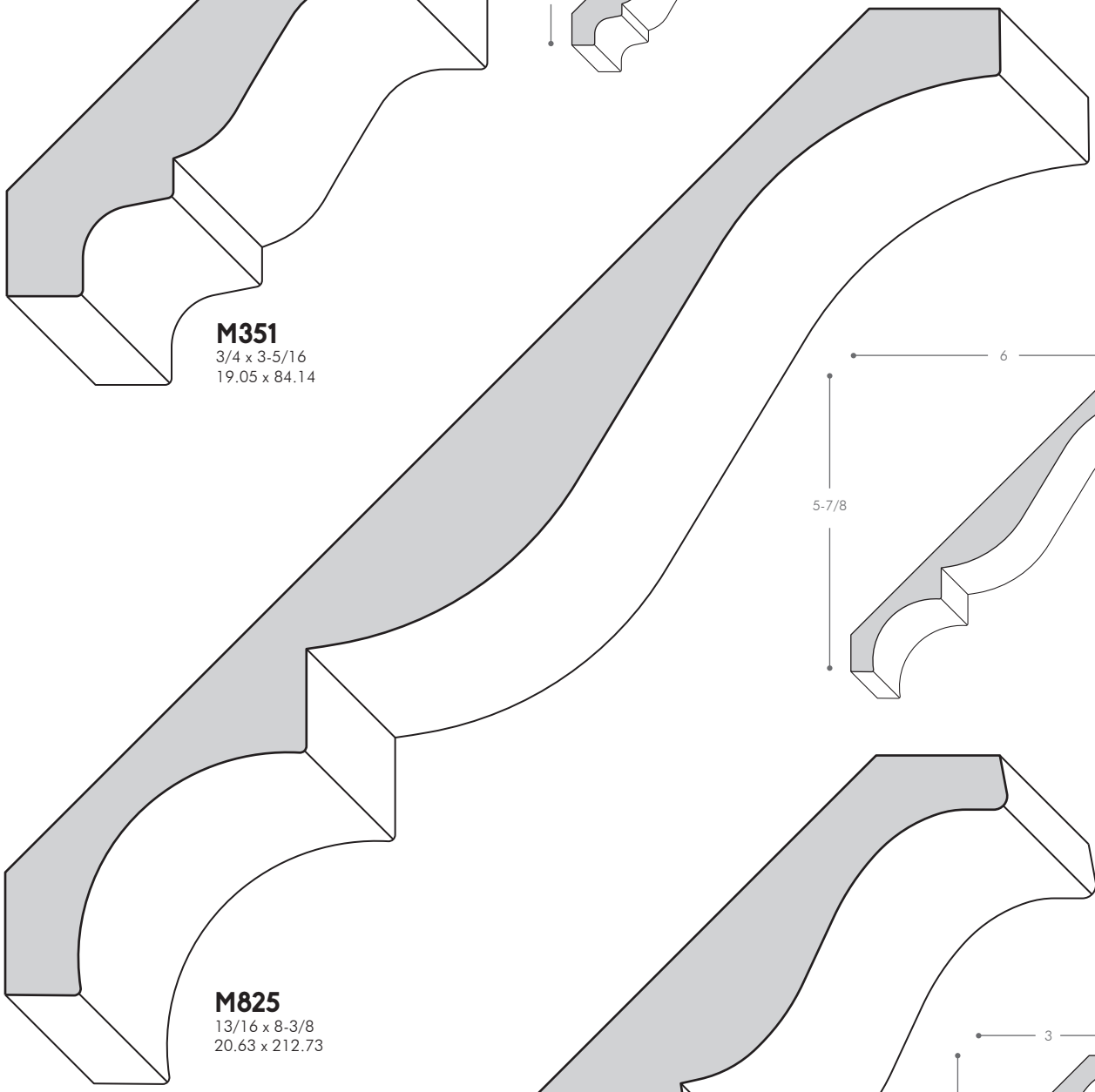
INDICATES SPECIAL ORDER ✪

Crown Moulds

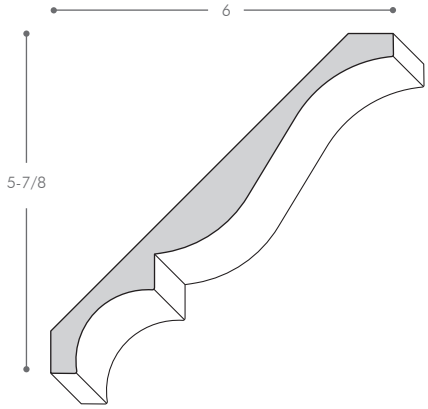


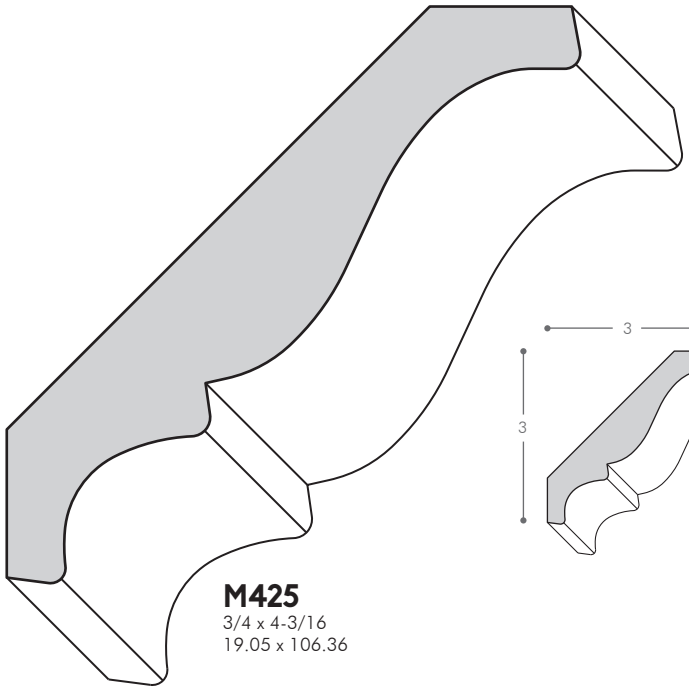
M351
3/4 x 3-5/16
19.05 x 84.14



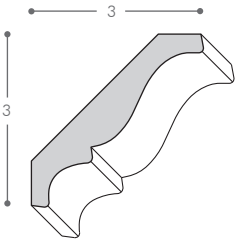


M825
13/16 x 8-3/8
20.63 x 212.73





M425
3/4 x 4-3/16
19.05 x 106.36



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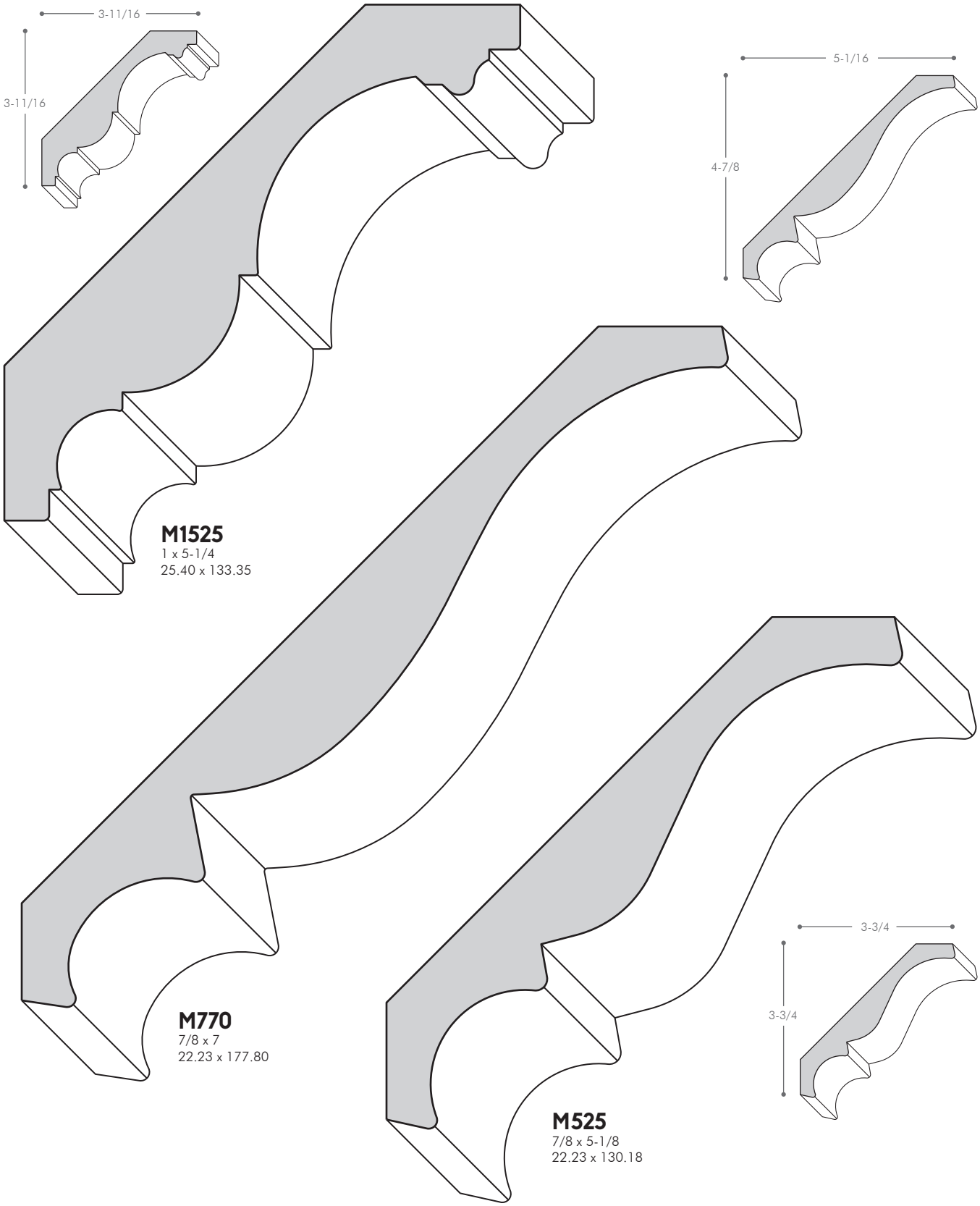
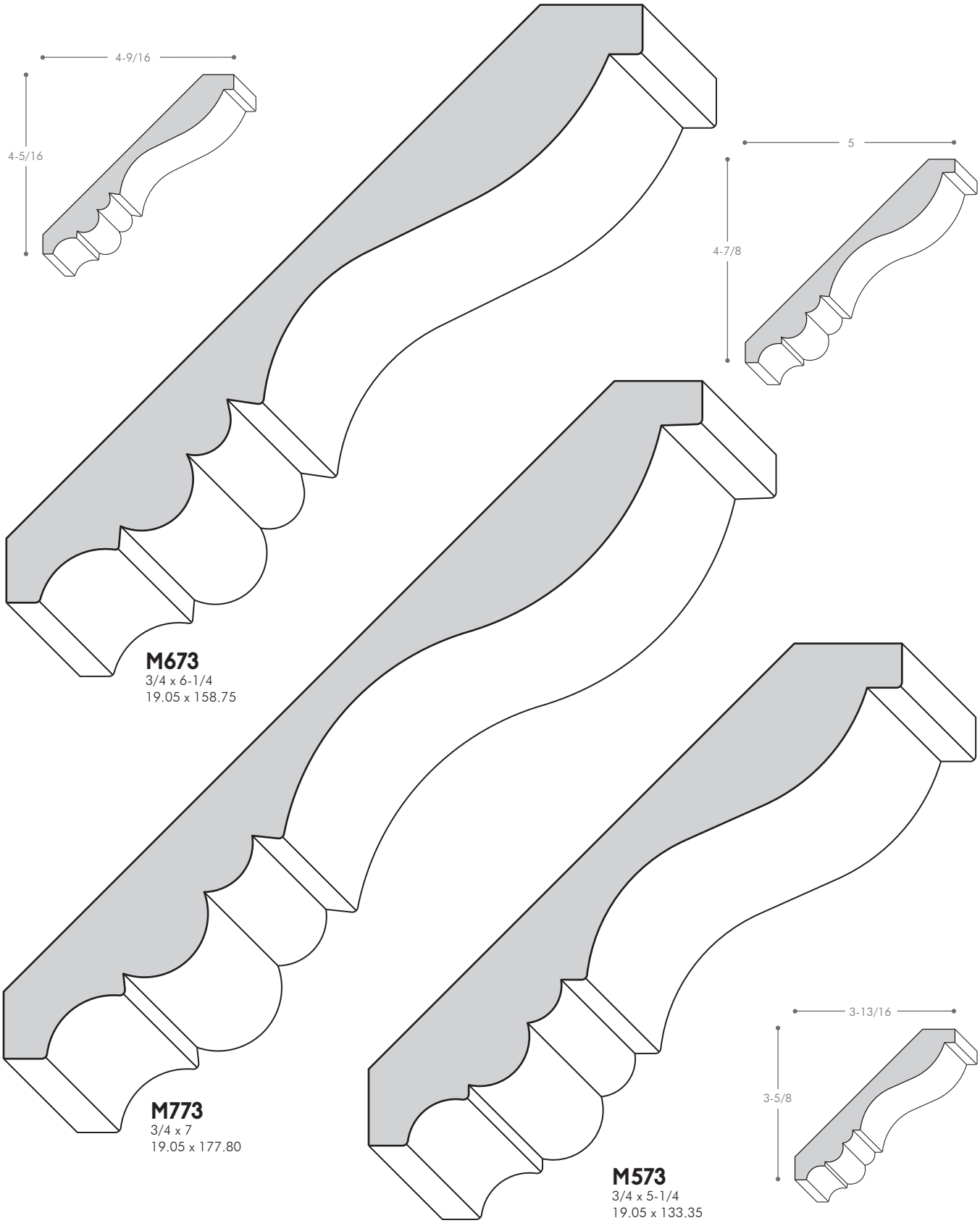
INDICATES SPECIAL ORDER

CROWN MOULDS



INDICATES SPECIAL ORDER ✱

Crown Moulds



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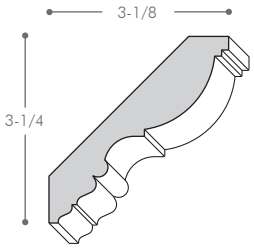
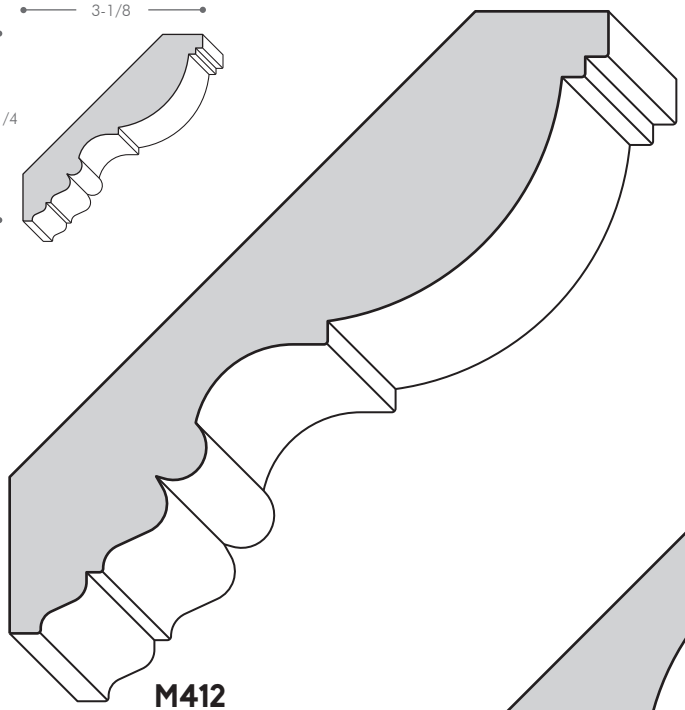
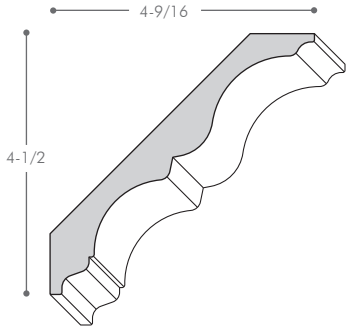
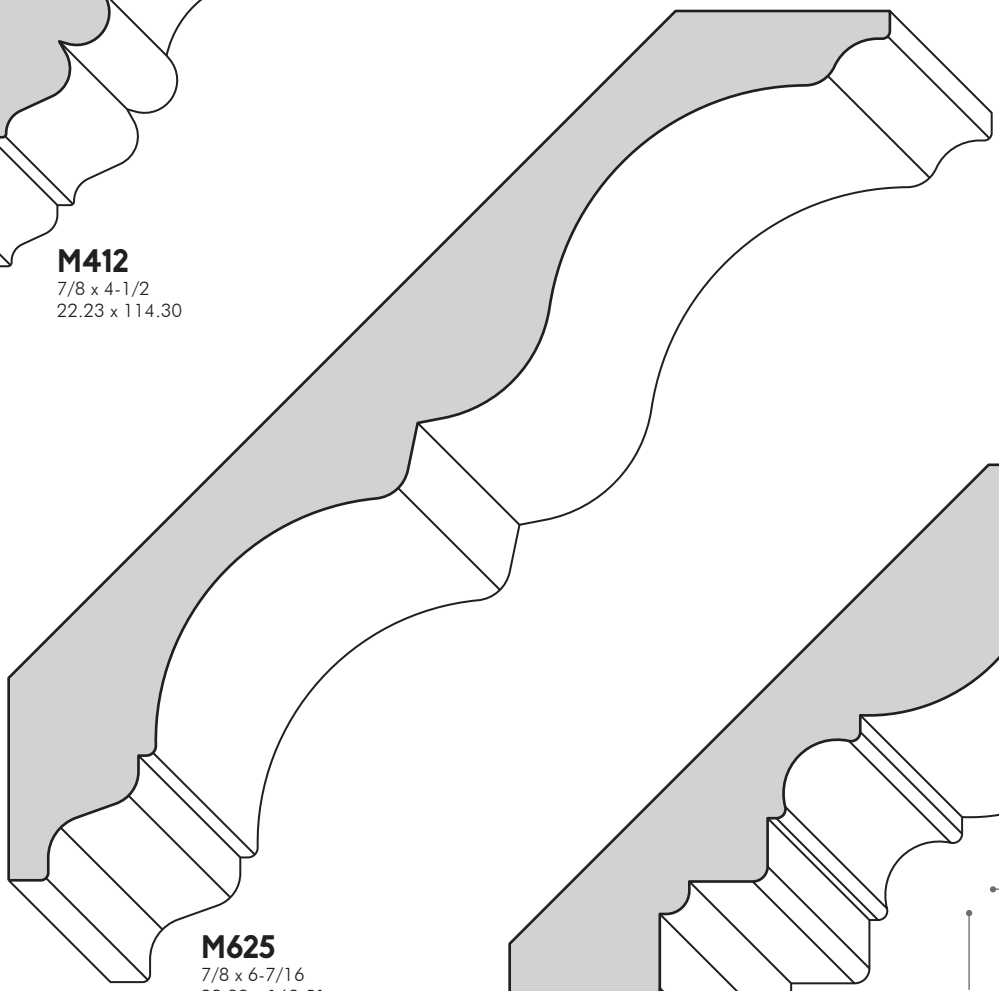
CROWN MOULDS



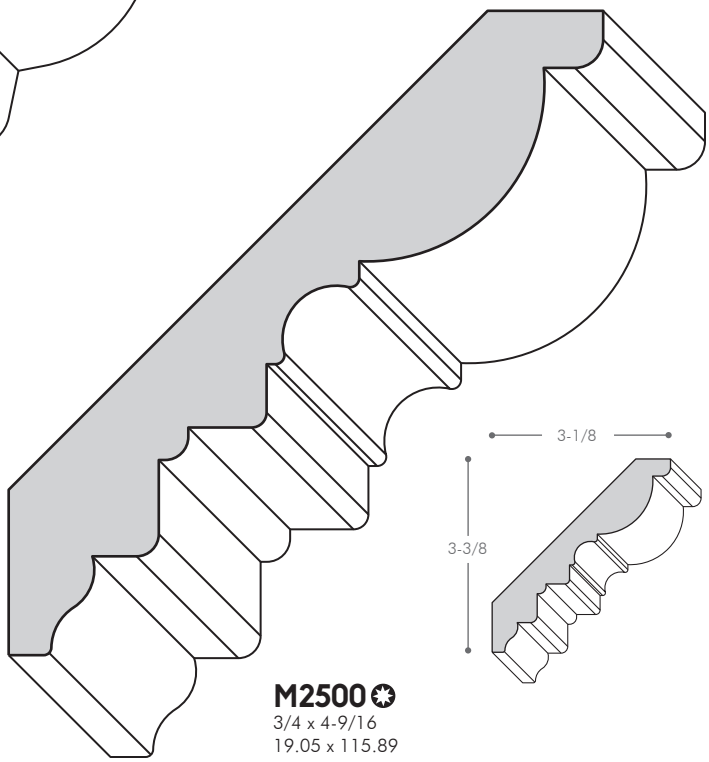


M412
7/8 x 4-1/2
22.23 x 114.30



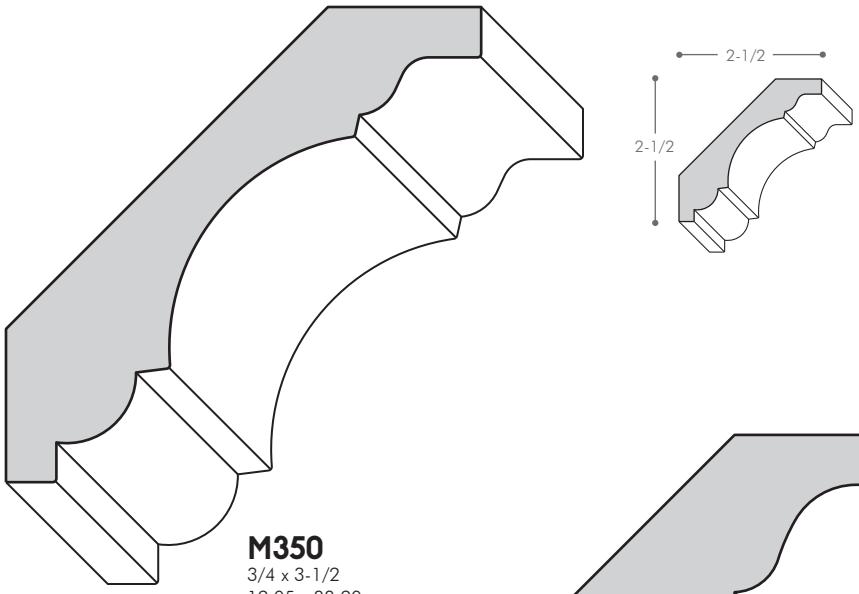


M625
7/8 x 6-7/16
22.23 x 163.51

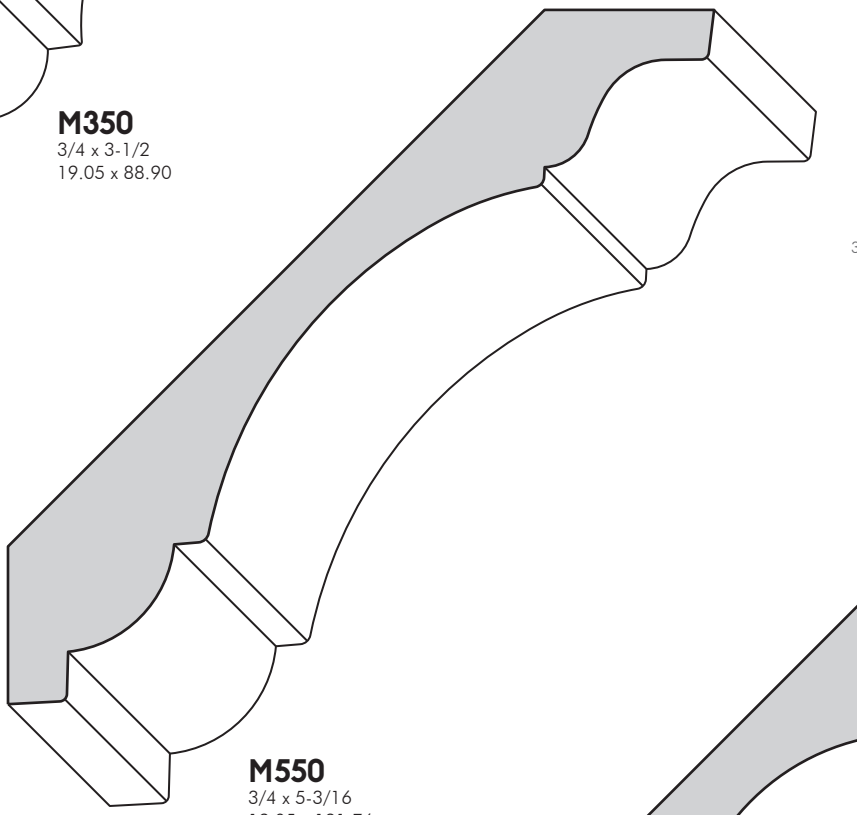


M2500 ✪
3/4 x 4-9/16
19.05 x 115.89

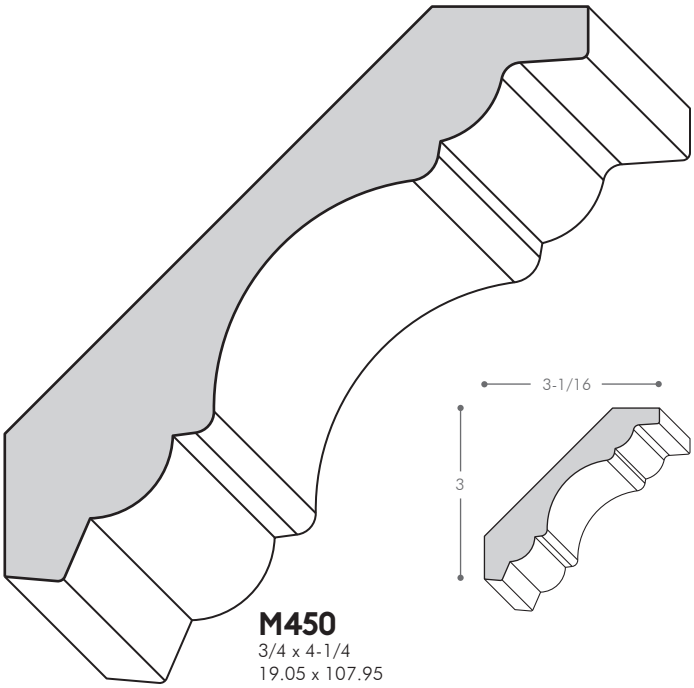
INDICATES SPECIAL ORDER ✪



M350
3/4 x 3-1/2
19.05 x 88.90



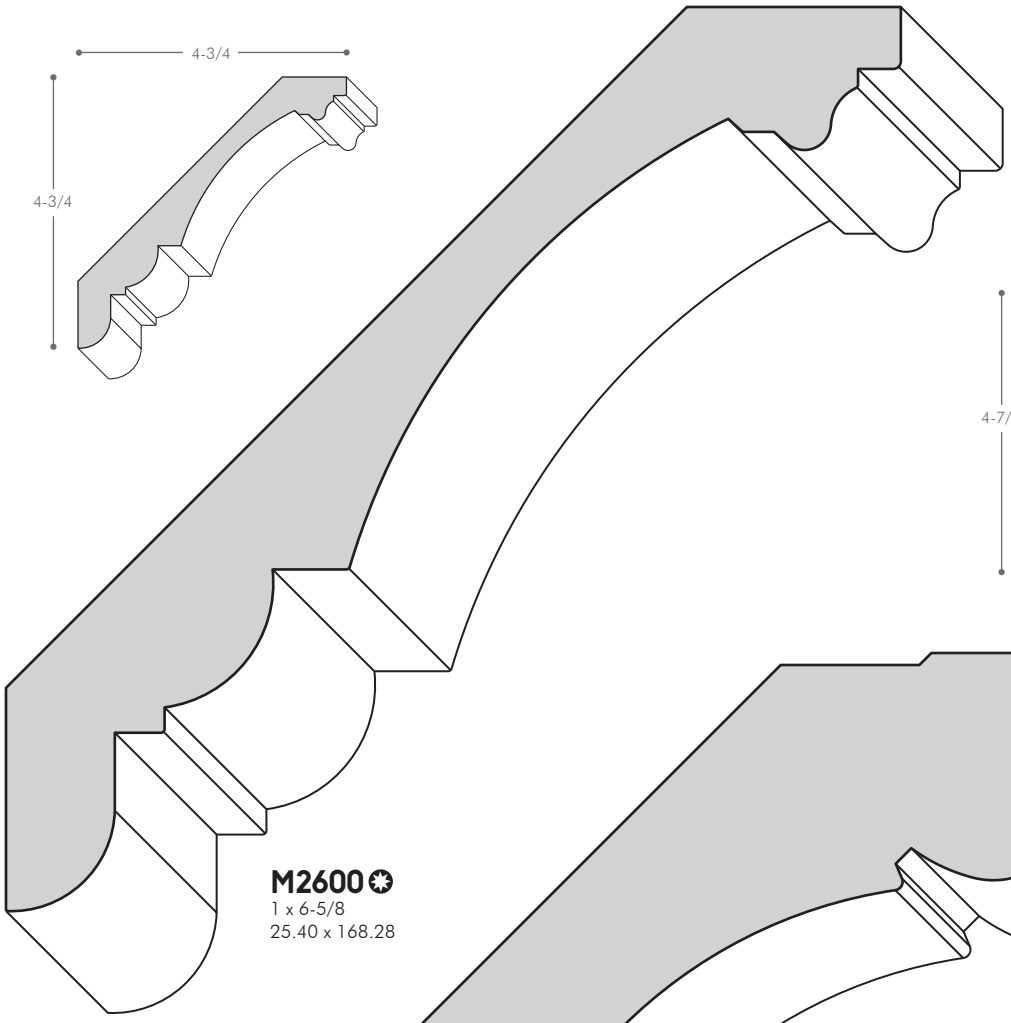
M550
3/4 x 5-3/16
19.05 x 131.76



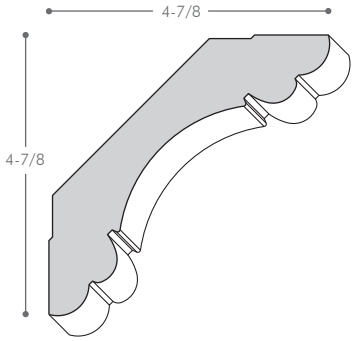
M450
3/4 x 4-1/4
19.05 x 107.95

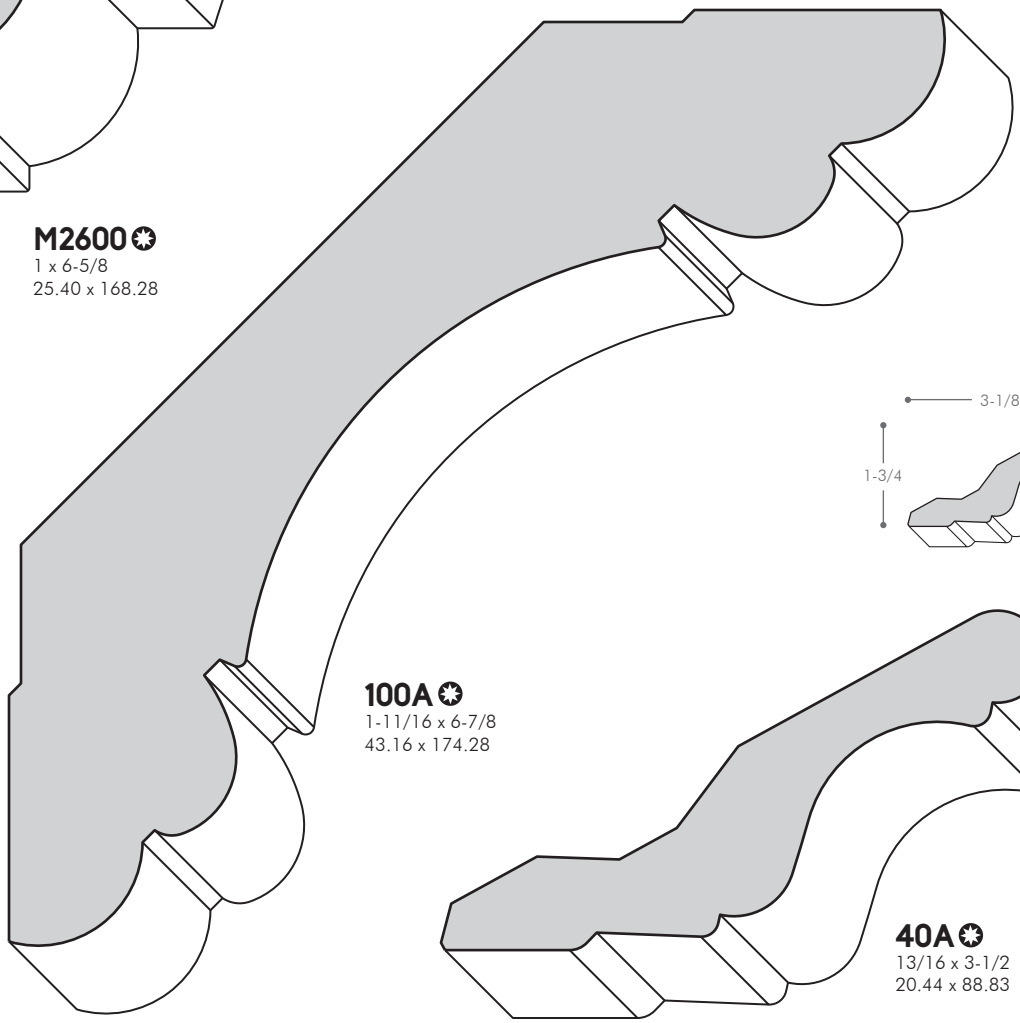
INDICATES SPECIAL ORDER

CROWN MOULDS

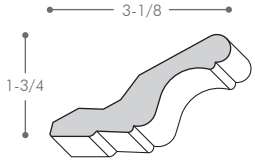


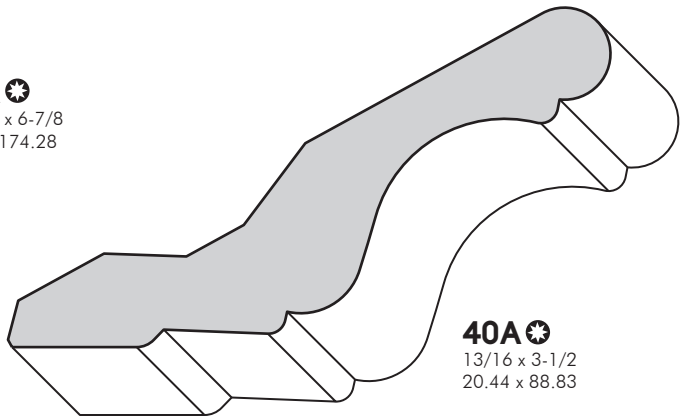
M2600 ✪
1 x 6-5/8
25.40 x 168.28





100A ✪
1-11/16 x 6-7/8
43.16 x 174.28





40A ✪
13/16 x 3-1/2
20.44 x 88.83

INDICATES SPECIAL ORDER ✪

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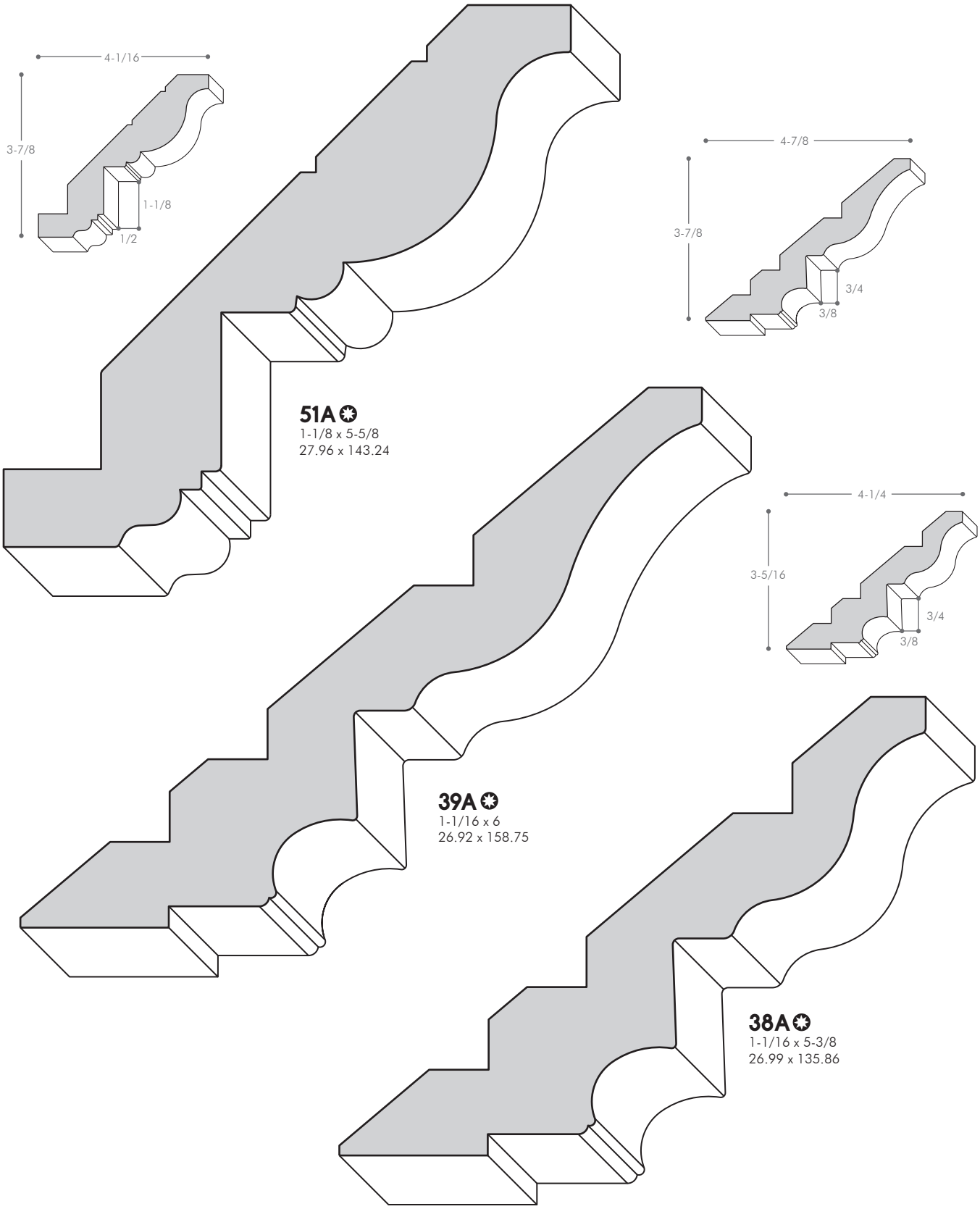
Crown Moulds



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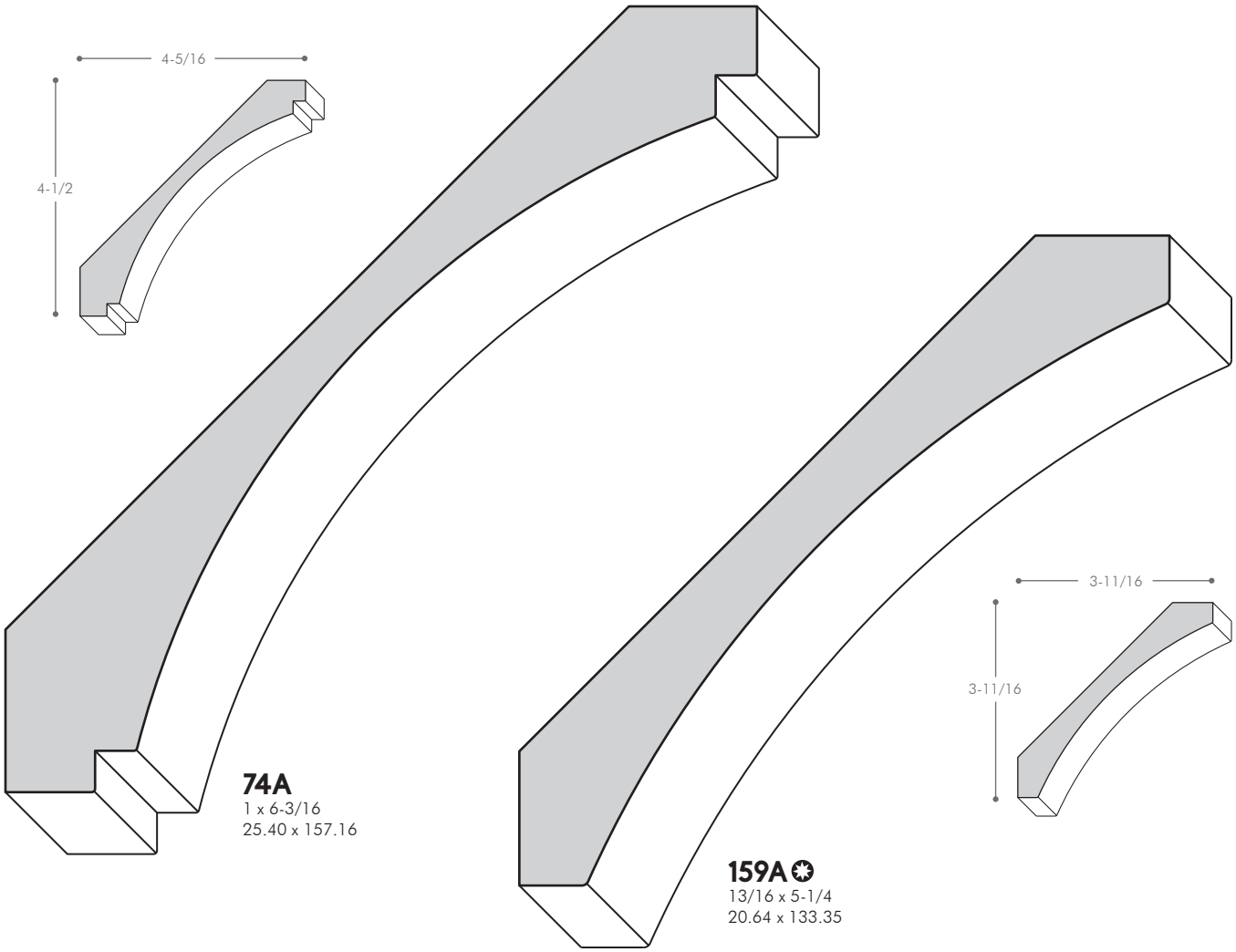
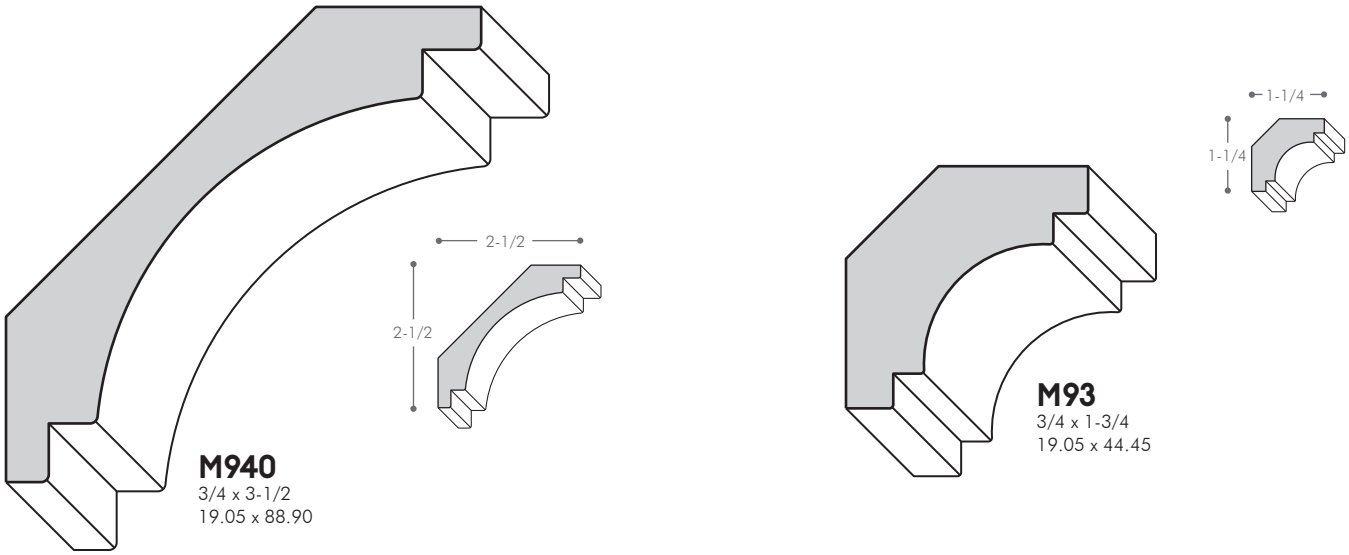
CROWN MOULDS



74A
1 x 6-3/16
25.40 x 157.16

159A ✪
13/16 x 5-1/4
20.64 x 133.35

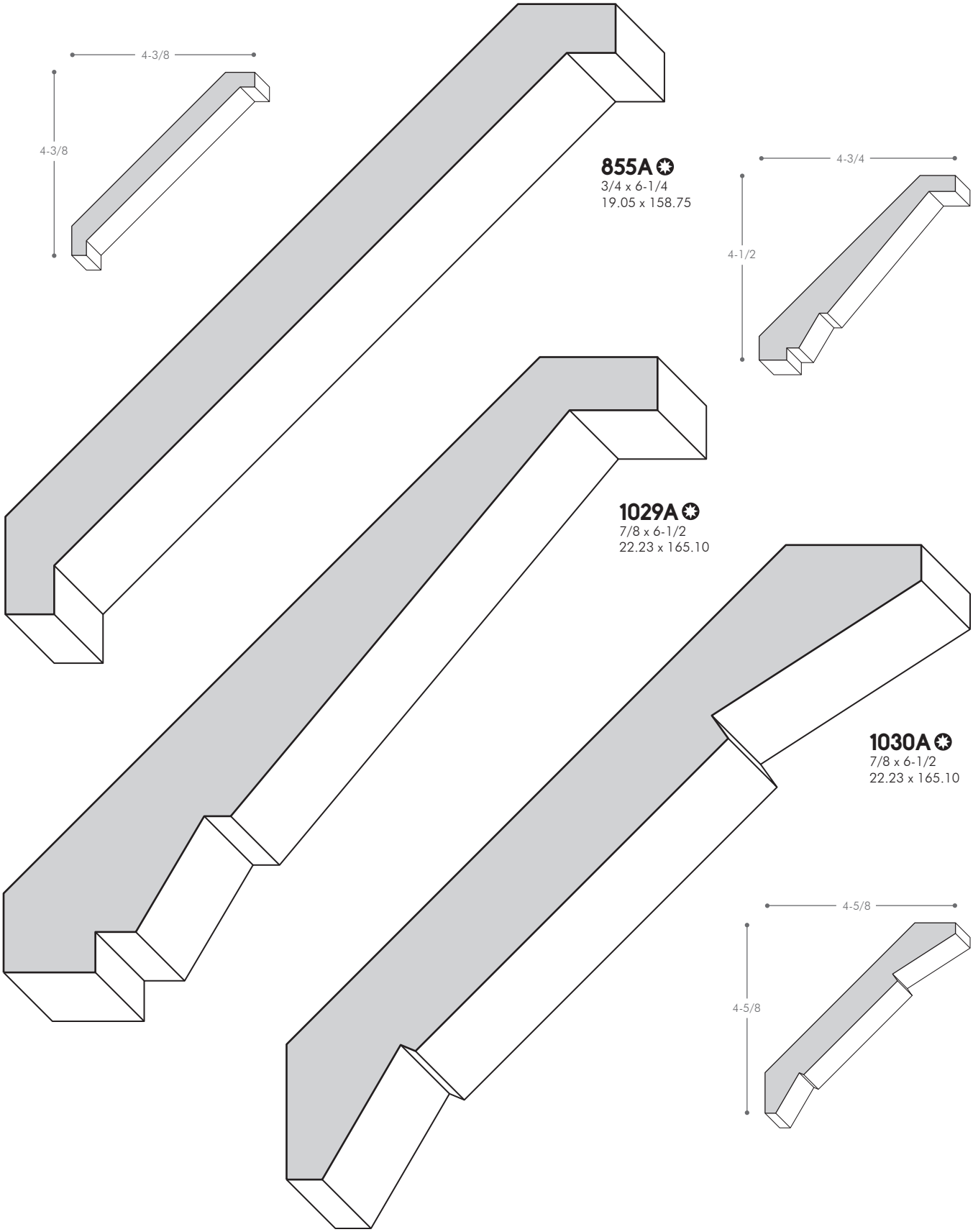


M940
3/4 x 3-1/2
19.05 x 88.90

M93
3/4 x 1-3/4
19.05 x 44.45

INDICATES SPECIAL ORDER ✪

Crown Moulds



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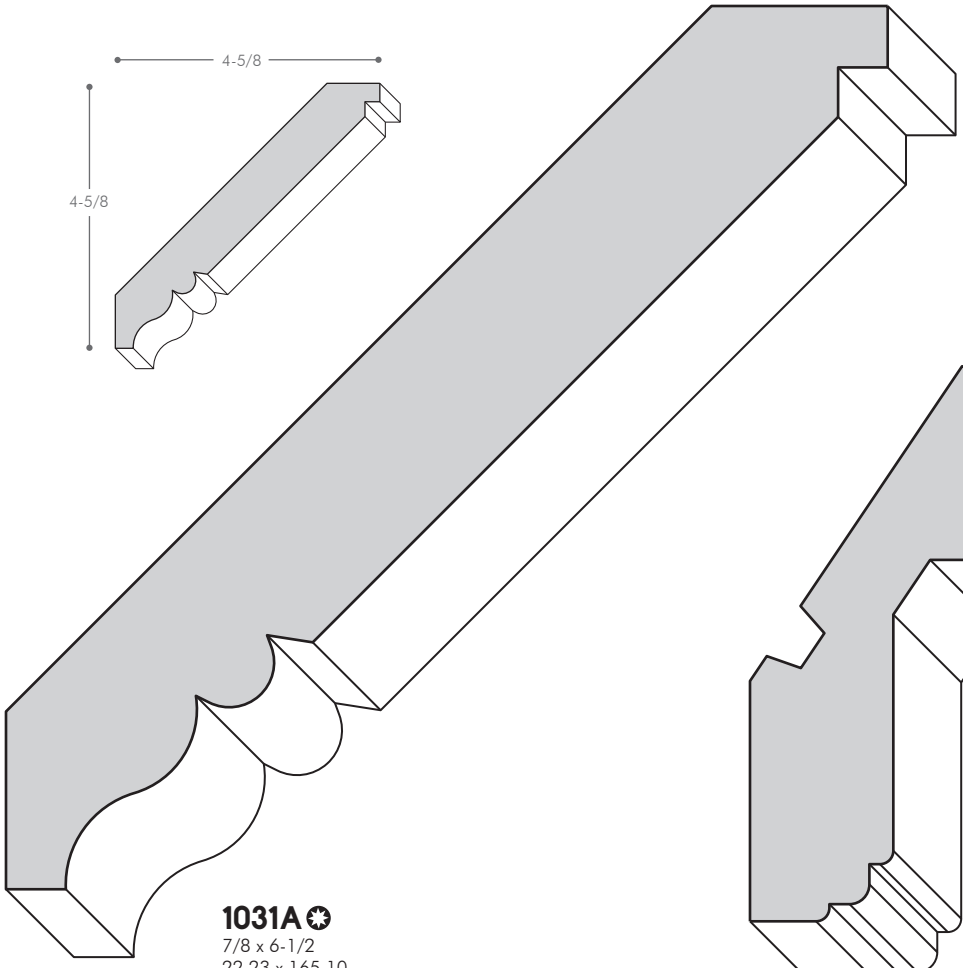
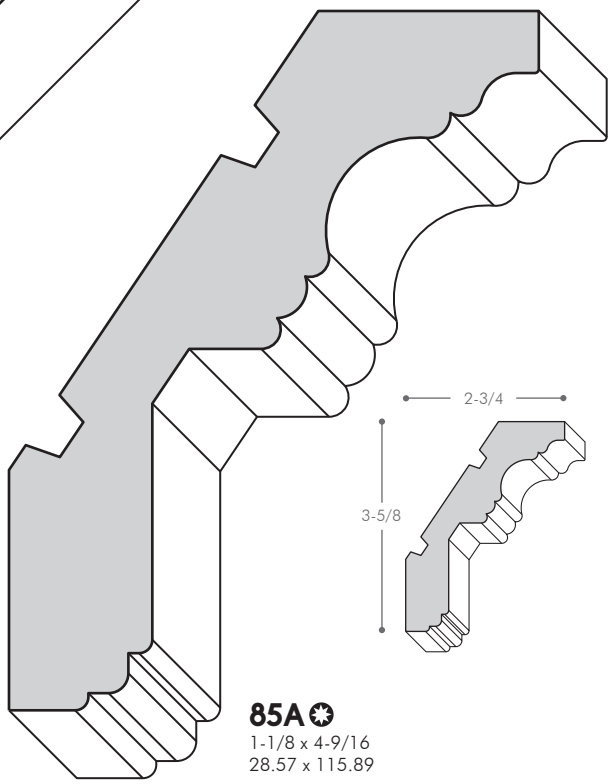
INDICATES SPECIAL ORDER

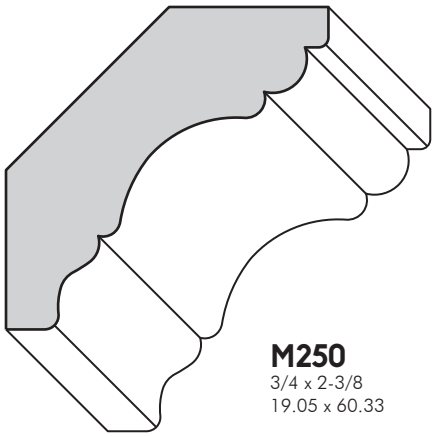
CROWN MOULDS



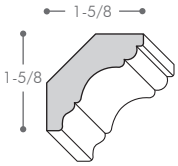
1031A ✪
7/8 x 6-1/2
22.23 x 165.10

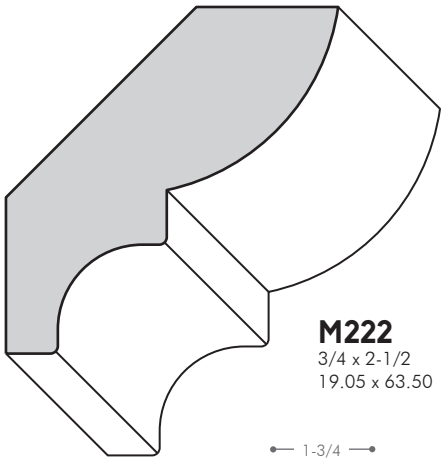


85A ✪
1-1/8 x 4-9/16
28.57 x 115.89

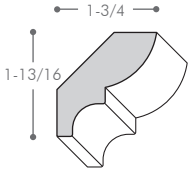


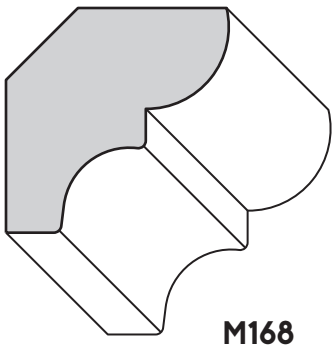
M250
3/4 x 2-3/8
19.05 x 60.33



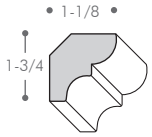


M222
3/4 x 2-1/2
19.05 x 63.50

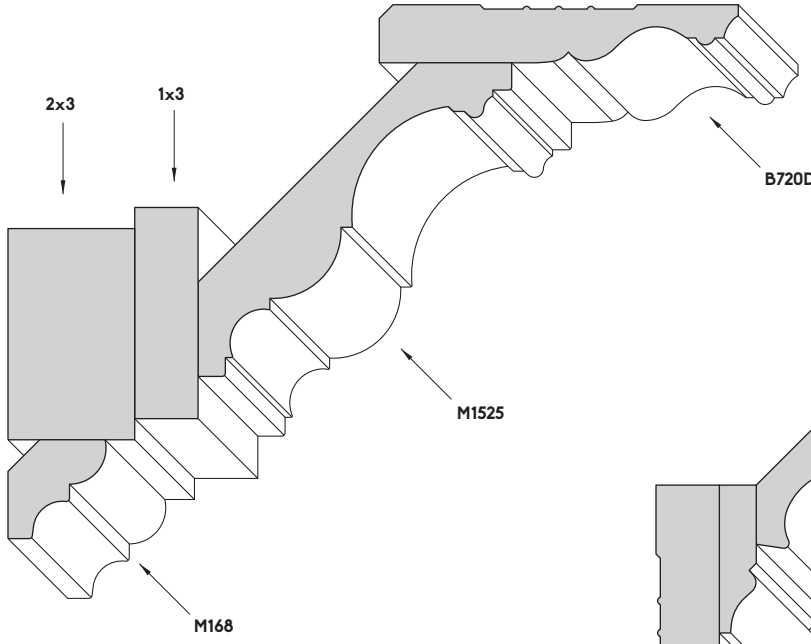


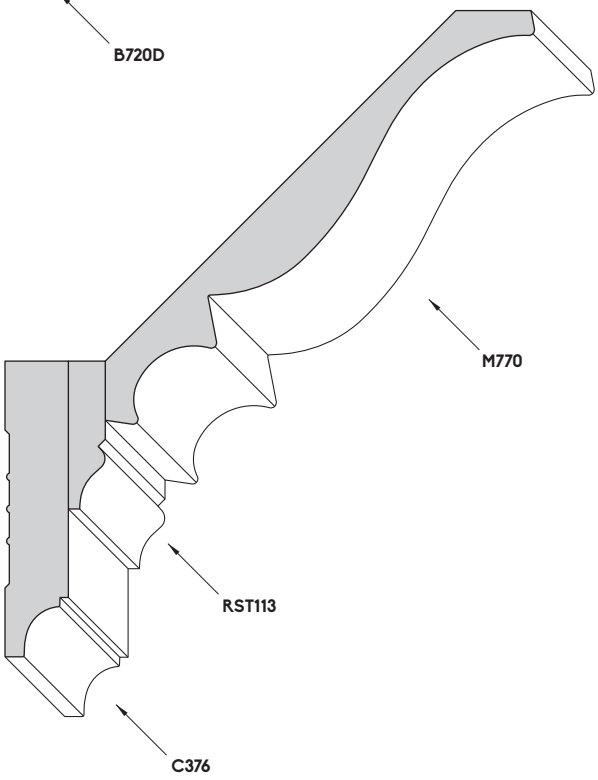


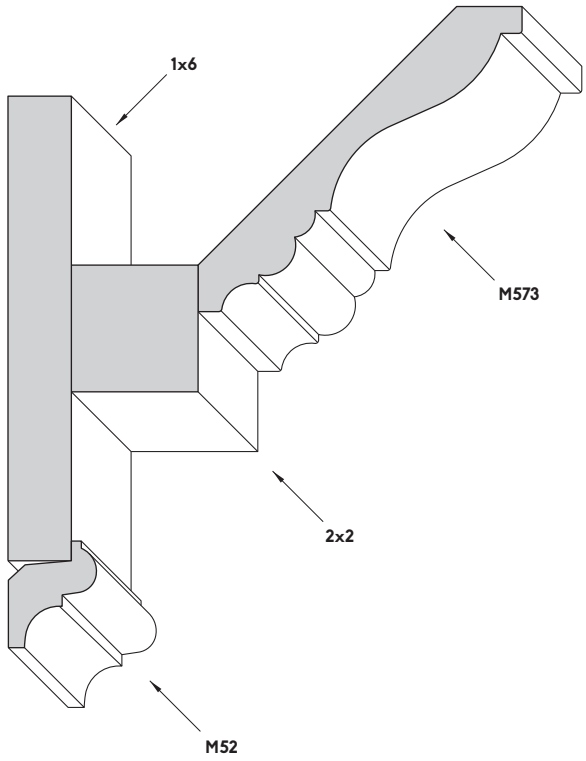
M168
3/4 x 1-5/8
19.05 x 41.28

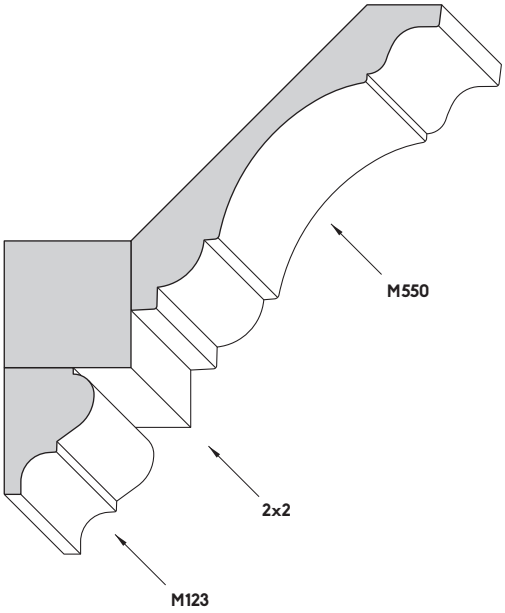


INDICATES SPECIAL ORDER ✪



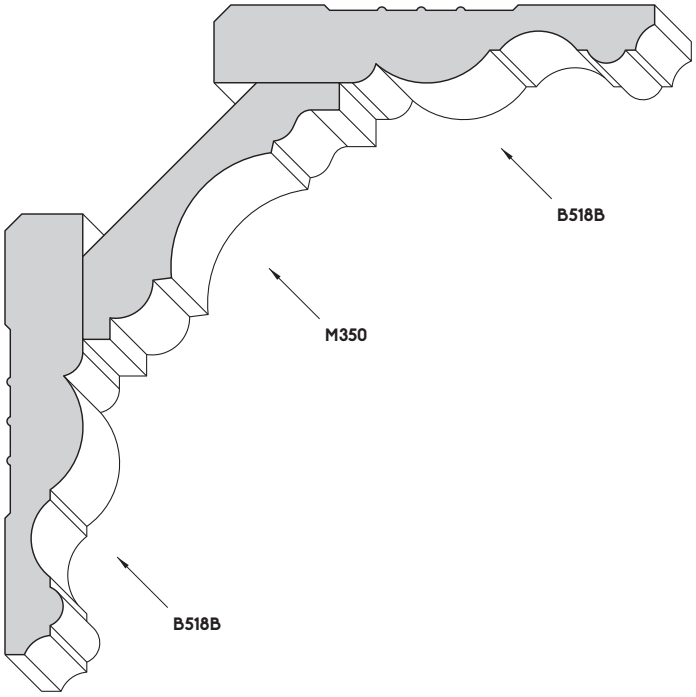


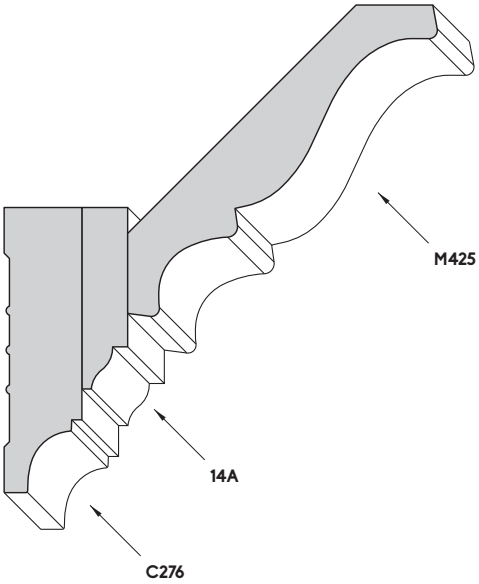


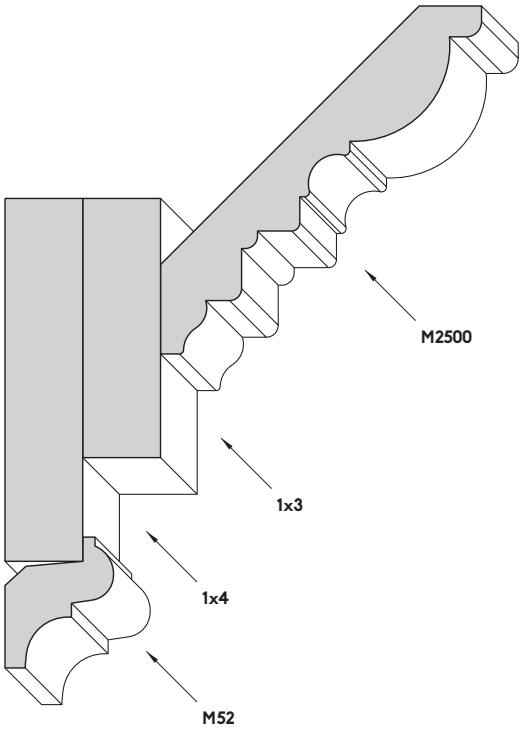


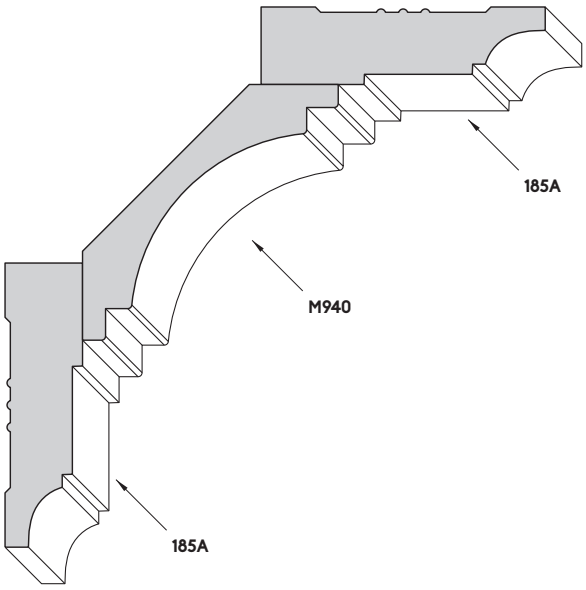
INDICATES SPECIAL ORDER

COMBINATIONS

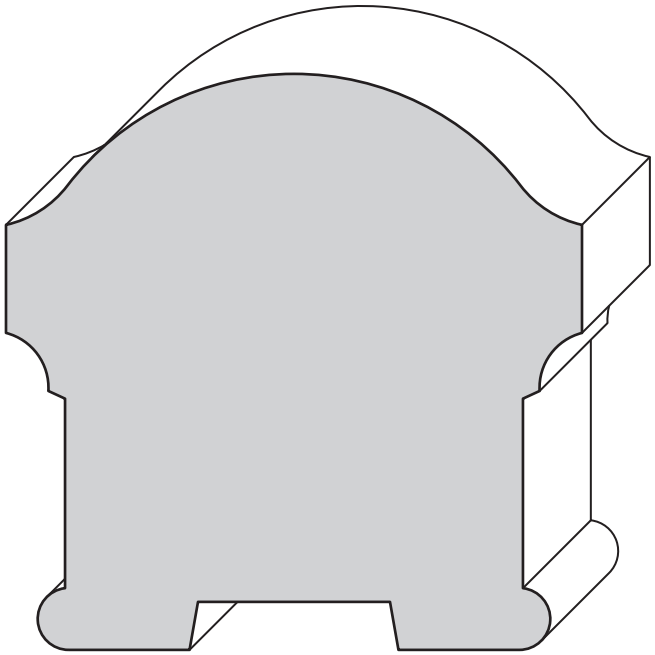




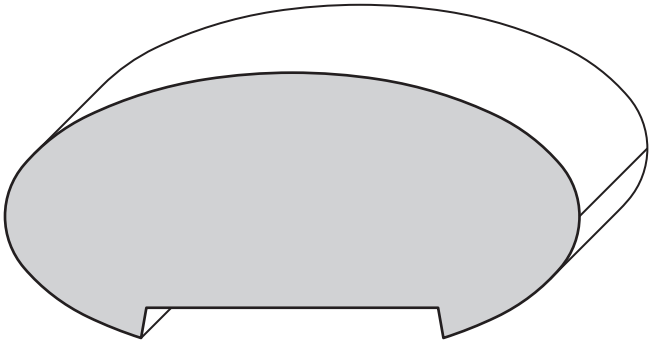




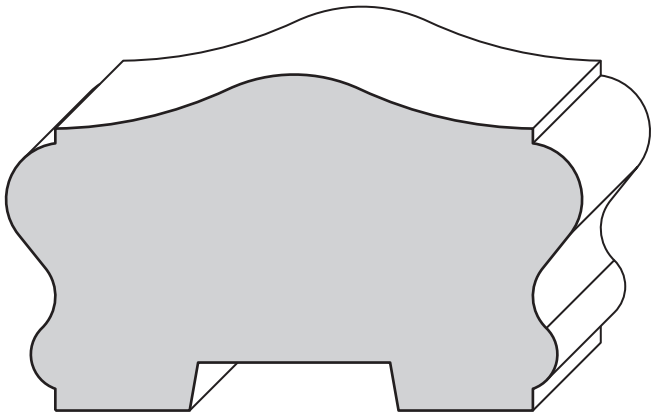
INDICATES SPECIAL ORDER ✱



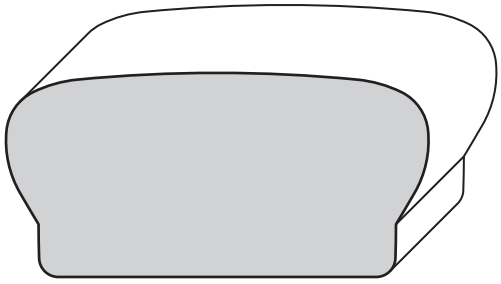
880A ✪
3 x 3 - 76.20 x 76.20



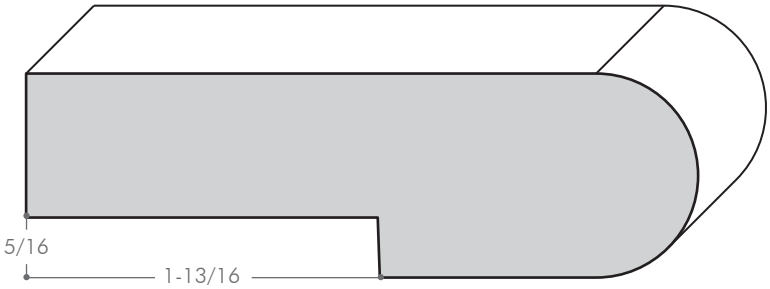
260A ✪
1-3/8 x 3 - 35.10 x 76.20



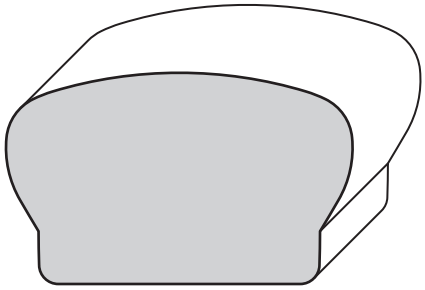
187A ✪
1-3/4 x 3 - 44.45 x 76.20



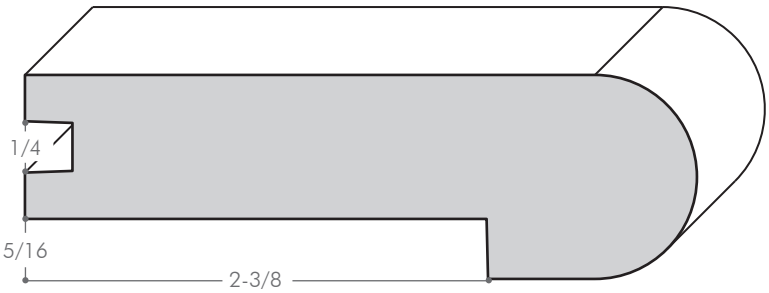
HR222 ✪
1-1/16 x 2-3/16 - 26.99 x 55.56



SN350 1-1/16 x 3-1/2 - 26.99 x 88.90



HR178 ✪
1-1/8 x 1-13/16 - 28.58 x 46.04



SN351 1-1/16 x 3-1/2 - 26.99 x 88.90

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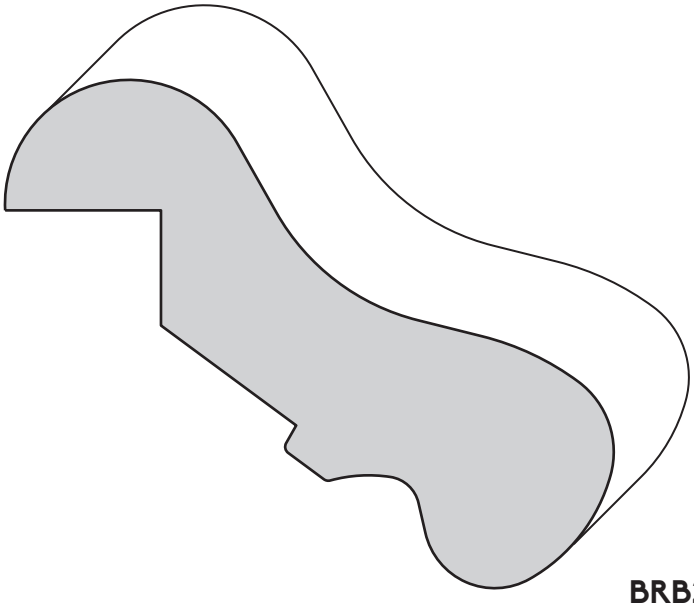
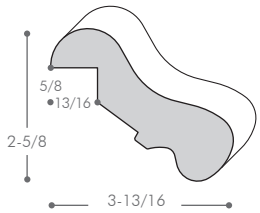
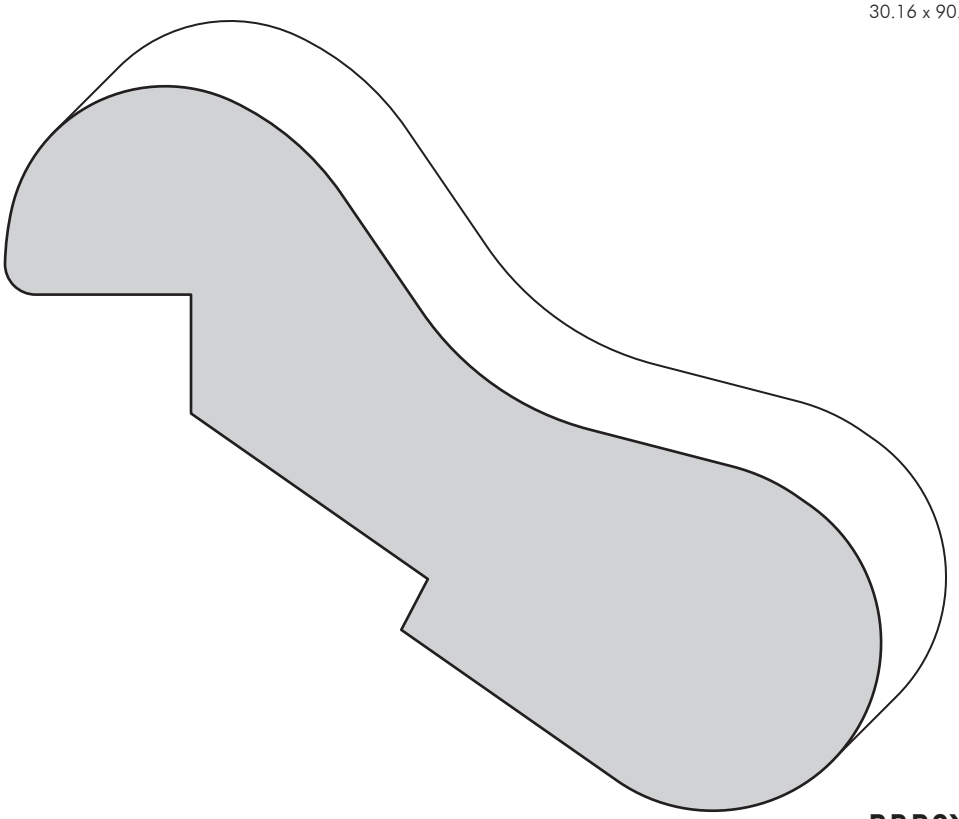
✪ INDICATES SPECIAL ORDER

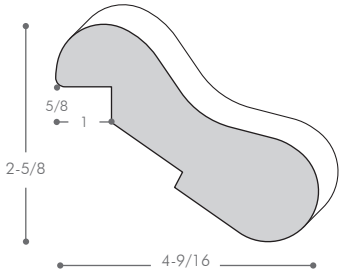
BAR RAILS





BRB2X4 ✪
1-3/16 x 3-9/16
30.16 x 90.49

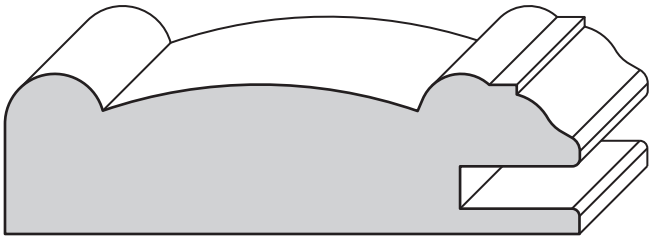




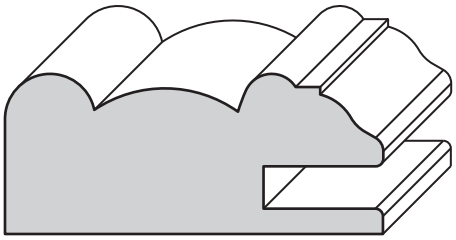
BRB2X6 ✪
1-3/4 x 5-1/4
44.45 x 133.35

INDICATES SPECIAL ORDER ✪

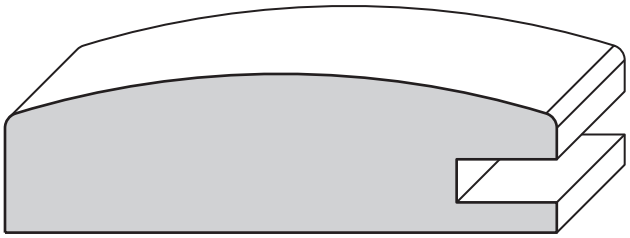
Kitchen Rails



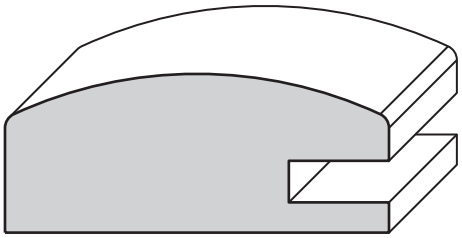
129A ✪ 13/16 x 3 - 20.64 x 76.20



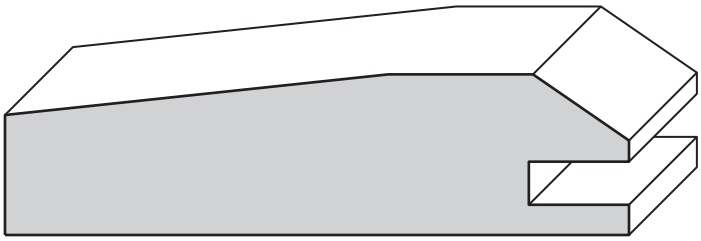
128A ✪ 13/16 x 2 - 20.63 x 50.80



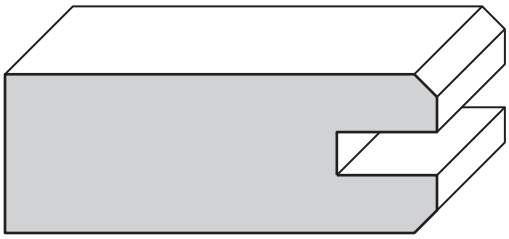
131A ✪ 13/16 x 2-7/8 - 20.64 x 73.03



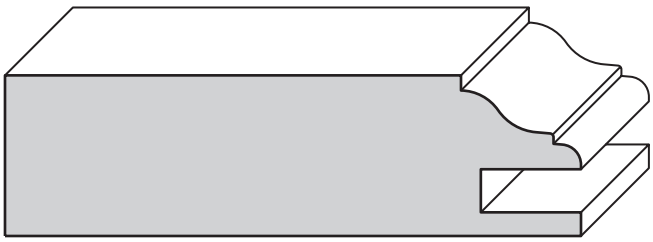
131B ✪ 13/16 x 2 - 20.64 x 50.80



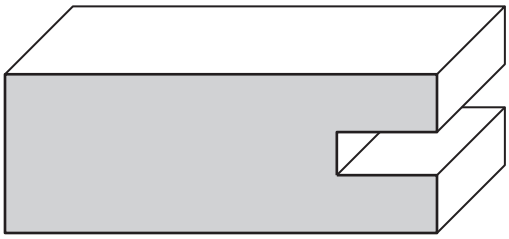
130A ✪ 13/16 x 3-1/4 - 20.63 x 82.55



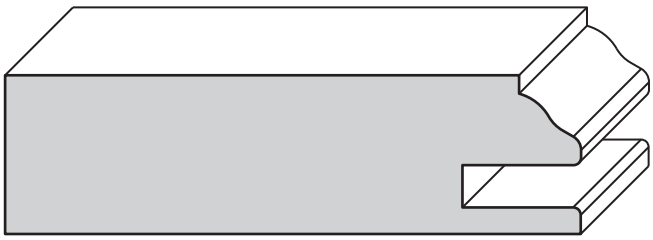
172A ✪ 13/16 x 2-1/4 - 20.63 x 57.15



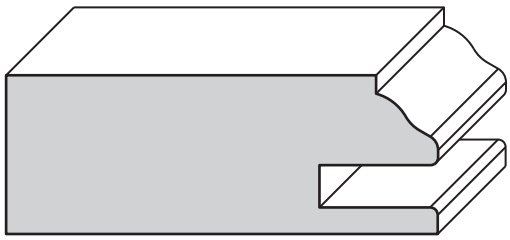
127A ✪ 13/16 x 3 - 20.63 x 76.20



173A ✪ 13/16 x 2-1/4 - 20.63 x 57.15



183B ✪ 13/16 x 3 - 20.63 x 76.20



183A ✪ 13/16 x 2-1/4 - 20.63 x 57.15

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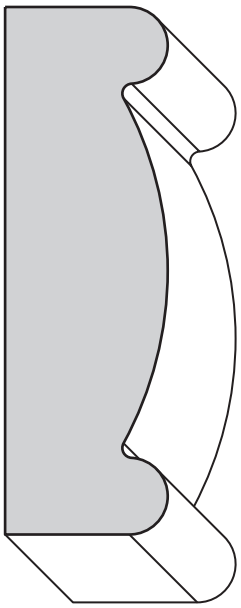
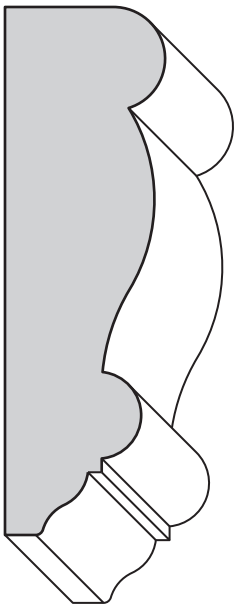
✪ INDICATES SPECIAL ORDER

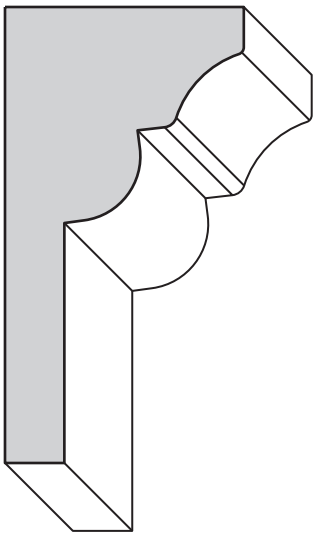
VALANCES



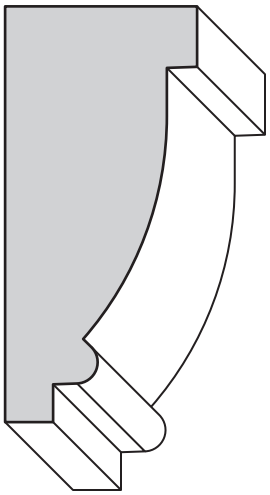
50B ✪
7/8 x 2-3/4
22.23 x 69.85



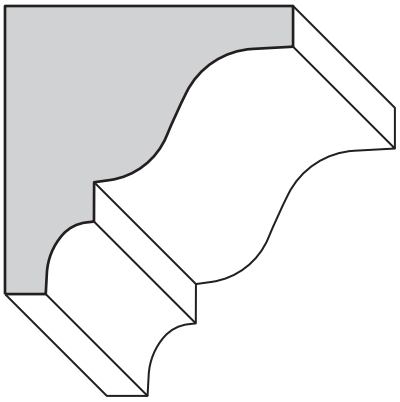
176A ✪
13/16 x 2-3/4
20.64 x 69.85



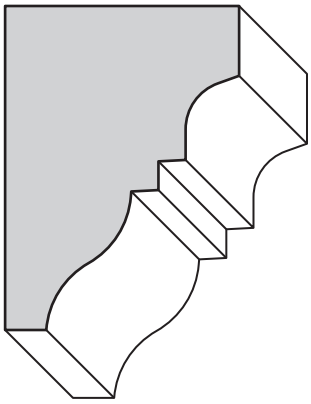
174A ✪
1-1/4 x 2-3/8
31.75 x 60.33



66A ✪
1 x 2-3/16
25.40 x 55.56



M150
1-1/2 x 1-1/2
38.10 x 38.10



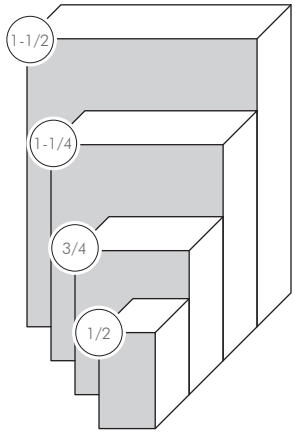
M151
1-1/4 x 1-11/16
31.75 x 42.86

INDICATES SPECIAL ORDER ✪

Dimensional D4S

	Actual	Metric
✪ **1/2 x 2**	1/2 x 1-5/8	12.70 x 41.28
✪ **1/2 x 4**	3/4 x 3-1/2	12.70 x 88.90
✪ **1/2 x 6**	3/4 x 5-1/2	12.70 x 139.70
1 x 1	3/4 x 3/4	19.05 x 19.05
1 x 2	3/4 x 1-5/8	19.05 x 41.28
1 x 3	3/4 x 2-1/2	19.05 x 63.50
1 x 4	3/4 x 3-1/2	19.05 x 88.90
1 x 5	3/4 x 4-3/4	19.05 x 120.65
1 x 6	3/4 x 5-1/2	19.05 x 139.70
1 x 8	3/4 x 7-1/4	19.05 x 184.15
1 x 10	3/4 x 9-1/4	19.05 x 234.95
✪ **1 x 12**	3/4 x 11-1/4	19.05 x 285.75

	Actual	Metric
✪ **5/4 x 2**	1-1/4 x 1-5/8	31.75 x 41.28
✪ **5/4 x 4**	1-1/4 x 3-1/2	31.75 x 88.90
✪ **5/4 x 6**	1-1/4 x 5-1/2	31.75 x 139.70
✪ **2 x 2**	1-1/2 x 1-5/8	38.10 x 41.28
✪ **2 x 4**	1-1/2 x 3-1/2	38.10 x 88.90
✪ **2 x 6**	1-1/2 x 5-1/2	38.10 x 139.70
✪ **2 x 8**	1-1/2 x 7-1/4	38.10 x 184.15
✪ **2 x 10**	1-1/2 x 9-1/4	38.10 x 234.95
✪ **2 x 12**	1-1/2 x 11-1/4	38.10 x 285.75

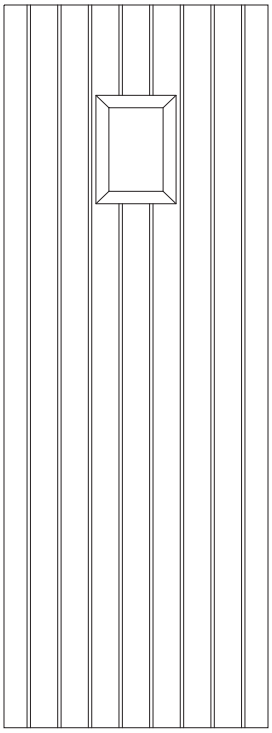


Stock species available:

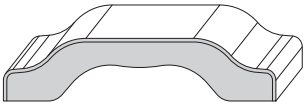
American Poplar Red Oak Hard Maple African Mahogany Cherry Walnut Pine

**D4S is produced on a weekly basis. D4S special orders are produced during this period.*

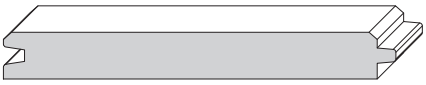
Sauna & Steam



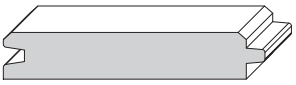
Cedar Sauna Doors
Balmoral sauna doors are constructed to exact specifications using the finest Red Cedar. Sauna doors are special order items.



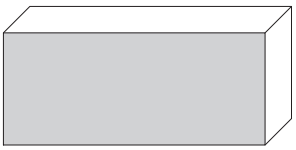
Cedar Door Handle
1-1/2 x 10 - 38.10 x 254.00



1x6 T&G Cedar - 2.34 lin' / 1sq.ft
5/8 x 5-1/4 - 15.875 x 133.35



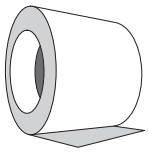
1x4 T&G Cedar - 3.69 lin' / 1sq.ft
5/8 x 3-1/2 - 15.875 x 88.90



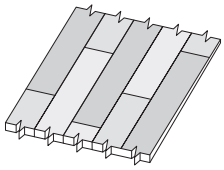
2x4 Clear Cedar
1-1/2 x 3-1/2 - 38.10 x 88.90

Misc

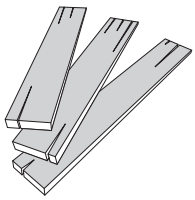
Aluminum Sauna Foil
36" wide - 250 sq ft per roll
Designed for High Temperature



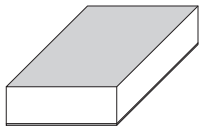
Aeromatic T&G Cedar
Closet and cabinet liner
1/4 x 3-1/2" x 48"
10 sq' per bundle



Eastern White Cedar Shims
Used for shimming door frames square and plumb.



Attic Catch Panel
24" x 32" x 3/8" MDF panel
w.8" thick styrene insulation



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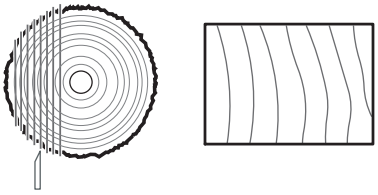
Plywood Veener Cutting Methods

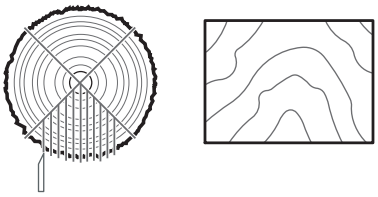
Plain Slicing (Flat Slice)

Plain slicing is the most common method of veneer cutting and produces a consistent cathedral grain pattern. Consecutive leaves of veneer are cut with the blade parallel to the length of the log.



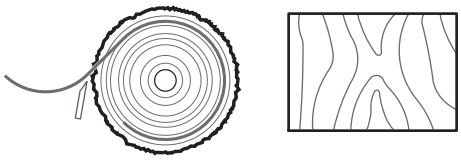
Quarter Slicing

Quarter slicing produces a very straight grain pattern. The cutting blade is perpendicular to the growth rings and quartered leaves are sliced consecutively. A flake pattern may occur in species such as oak due to the radial patterns being bisected.



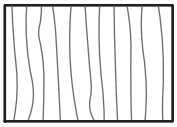
Rotary Slicing

In rotary slicing, an entire log is mounted on a lathe and peeled to yield continuous sheets of veneer. Rotary cutting creates broad grain patterns which are rarely duplicated. It is the most economical cutting method.



Rift Slicing

In rift slicing, the angle of the blade can be varied to produce veneer with a straight and narrow grain pattern. Rift grain is easily sequenced and matched.



Medium – Density Fibreboard (MDF)

Medium-Density Fibreboard (MDF) is made by compressing recovered and recycled wood fibre to form an engineered wood product, and costs a fraction of the price of solid wood. Standard MDF is ideal for building countertops, doors, furniture, cabinets and shelving. Moisture-resistant MDF is recommended for interior applications where there is the risk of occasional wetting or prolonged exposure to high levels of Humidity.

Lighter density fibreboards are also available: ultra light-density and light-density. Both are designed for use in situations where the weight of a standard MDF is a factor. Ultra light-density fibreboard is 30% lighter than standard MDF and is commonly used for award plaques, picture frames, table tops, mobile homes and mouldings. Light-density fibre board is 20% lighter than standard MDF and is ideal for many of the applications as standard MDF.

We also supply exterior plywood for your outdoor needs and a flexible product for those radius corners where you must follow a contour. This product canis both an exterior and interior use .

Stock	Grade	Thickness	Size
Kaya Mahogany	Flat A	¼″, ½″, ¾″	4′ x 8′
Red Oak	Flat A	¼″, ½″, ¾″	4′ x 8′
Cherry	Flat A	¼″, ½″, ¾″	4′ x 8′
Birch	Veneer Core Paint	½″, ¾″	4′ x 8′
Crezone	Exterior G1Side	½″, ¾″	4′ x 8′
MDF	Ranger Board	¼″, ½″,⅝″, ¾″, 1″, 1-½″	4′ x 8′
	Softwood Core	½″, ¾″	4′ x 10′
Duraboard		¾″, 1″, 1-¼″	4′ x 8′
Flexible Plywood	Short and Long	⅜″	4′ x 8′

Exotic plywoods including Maple, Teak, Walnut, etc. and Softwood Plywood are available upon request. We also stock a variety of Solid Wood edge tape (13/16″ x 250′ pre-glued), in Mahogany, Red Oak, Cherry, Maple and Walnut are also available as a stock product.

ELITE SERIES

Balmoral Custom Interior Doors

Exclusive to Balmoral Lumber and Millwork, the Elite Series interior door is constructed with quality and value in mind. These stunning doors are the perfect addition to any budget conscious project. The solid core strength, seamless face and solid wood mouldings make an interior door that is attractive while being functional and durable.

With eight elegant designs, the Elite Series doors also offers the ability to specify details like stile/rail widths and heights making this door one of the most versatile affordable doors on the market.

Choose from four standard solid wood moulding designs and four panel designs to create the look that is right for your home or business needs. Balmoral also offers you the option of creating your own personal flavour with custom moulding profiles designed by you and machined in house.

Each elegant Elite Series door is constructed using the highest quality Hardboard that's carefully buffed for a visually appealing, smooth finish. Once painted, these doors share the same appearance and durability as a solid stile/rail door.

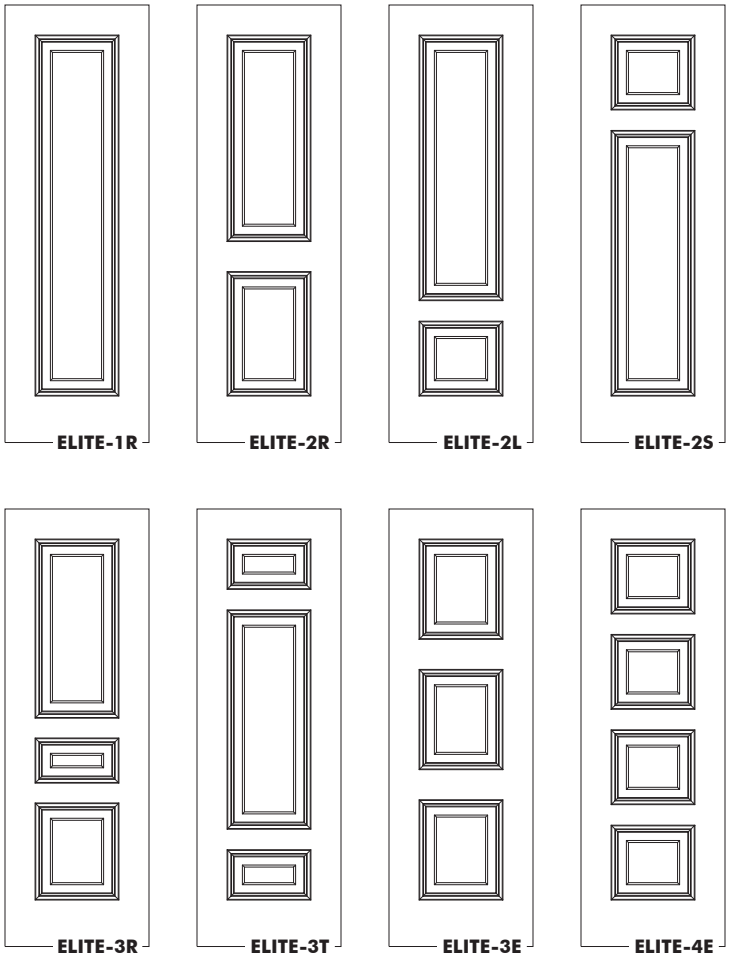
How to Build Your Elite Door

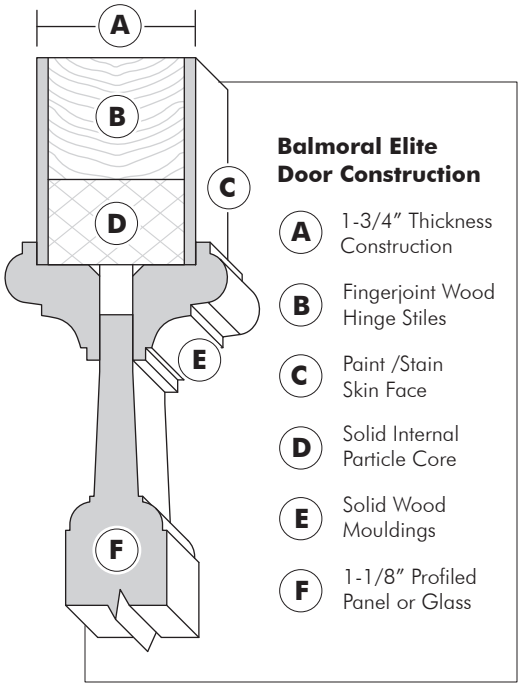
Step 1 - Select the Elite door style that works best for your application. Determine what sizes are required for the project. (sizes up to 36" wide and heights up to 108" tall available.)

Step 2 - Select the solid wood moulding design that compliments your door layout and trim choices.

Step 3 - Select the 1-1/8" profiled or 3/8" flat panel design that compliments your door layout and moulding choices. Choose specialty glass to make the perfect french door design.

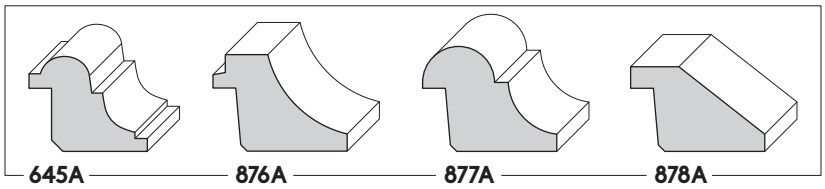
*All Elite Series doors come UN-PRIMED

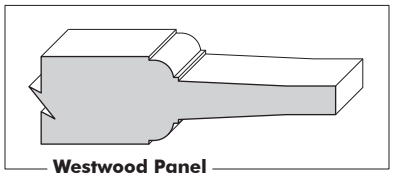


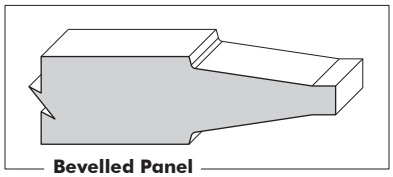


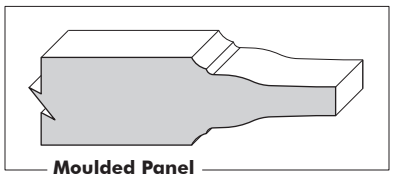
Balmoral Elite Door Construction

- **A** 1-3/4" Thickness Construction
- **B** Fingerjoint Wood Hinge Stiles
- **C** Paint /Stain Skin Face
- **D** Solid Internal Particle Core
- **E** Solid Wood Mouldings
- **F** 1-1/8" Profiled Panel or Glass









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INDICATES SPECIAL ORDER

DESIGNERS SERIES

Balmoral Custom Interior Doors

Exclusive to Balmoral Lumber and Millwork, the Designer Series interior door is constructed to compete with the more common semi-solid door. These stunning doors are SOLID CORE constructed, priced to compliment any budget conscious project. The solid core strength, seamless face and solid wood mouldings make an interior door that is attractive, functional and durable all at the same time.

Eight standard elegant designs, consistent measurements creating the perfect looking door EVERYTIME. Unlike our competitors doors, your door handles will always be centered in the style. Its details like this that set the Balmoral Designer door apart from its competition helping make this door one of the most versatile affordable doors on the market.

Choose from four standard solid wood moulding designs to create the look that is right for your home or business needs. Balmoral also offers you the option of creating your own personal flavour with custom moulding profiles designed by you.

Each Designer Series door is constructed using the highest quality Hardboard that is carefully buffed for a visually appealing, smooth finish.

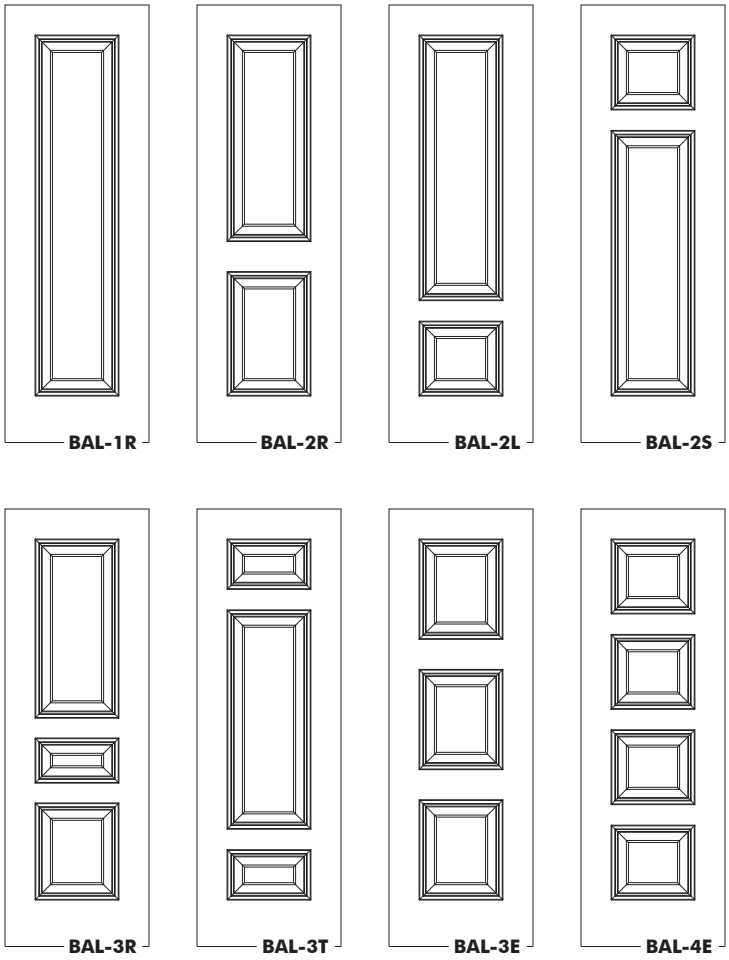
How to Build Your Designer Door

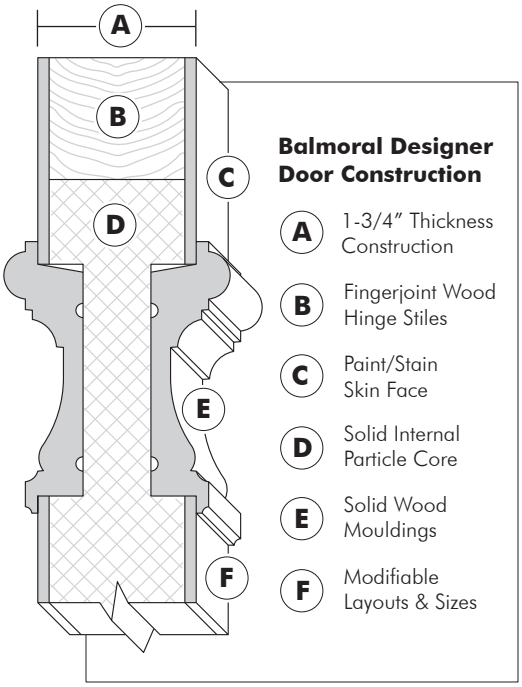
Step 1 - Select the Designer style that works best for your application. Determine what sizes are required for the project. (sizes up to 36" wide and heights up to 108" tall available.)

Step 2 - Select the solid wood moulding design that compliments your door layout and trim choices.

French door option - Select the optional moulding and glass design used to create a french door that compliments your interior doors.

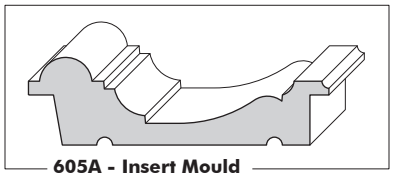
*All Designer Series doors come UN-PRIMED

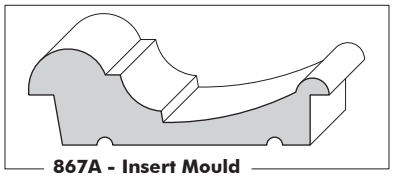


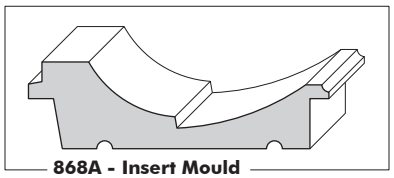


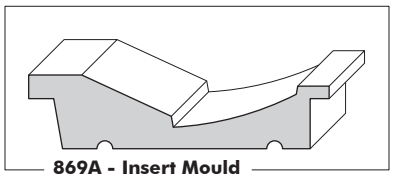
Balmoral Designer Door Construction

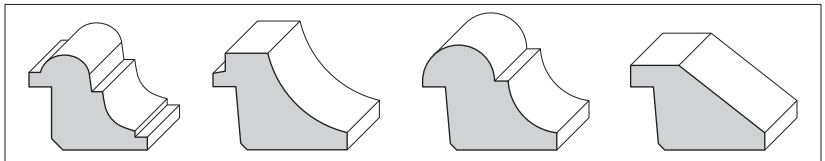
- **A** 1-3/4" Thickness Construction
- **B** Fingerjoint Wood Hinge Stiles
- **C** Paint/Stain Skin Face
- **D** Solid Internal Particle Core
- **E** Solid Wood Mouldings
- **F** Modifiable Layouts & Sizes


605A - Insert Mould


867A - Insert Mould


868A - Insert Mould


869A - Insert Mould


645A 876A 877A 878A

INDICATES SPECIAL ORDER ✪

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Custom Carved

JELD-WEN TRIA C-Series Custom MDF Doors

- Every carved interior door begins with refined medium density fiberboard (MDF) that's carefully buffed for a visually appealing, smooth finish.
- Patented Integra-Lok construction eliminates any stile and rail separation.
- Features finger-jointed pine stiles for added durability and screw holding strength.
- Solid feel construction, yet the lightweight foam core makes installation easy.

With over 100 designs, all featuring precise detailing and numerous options, you can choose almost any look imaginable.

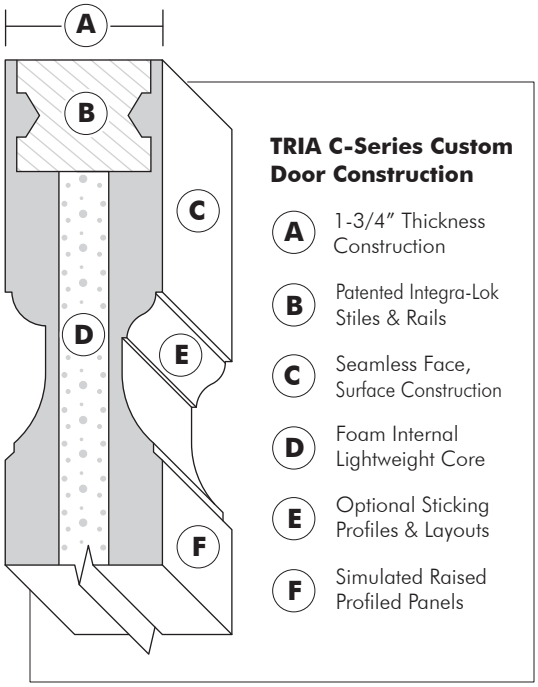
How to Build Your Carved Door

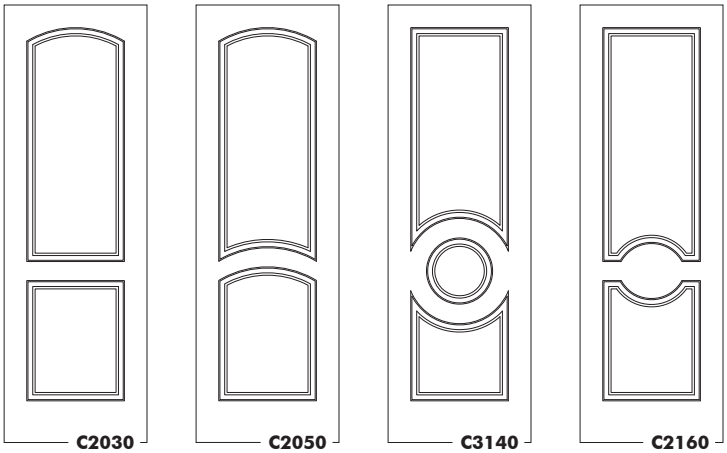
JELD-WEN's router technology makes nearly any design possible, while also creating an exceptionally detailed and polished appearance. Personalized designs, panels, sticking and moulding offer a world of possibilities so it's easy to get the right look for your home

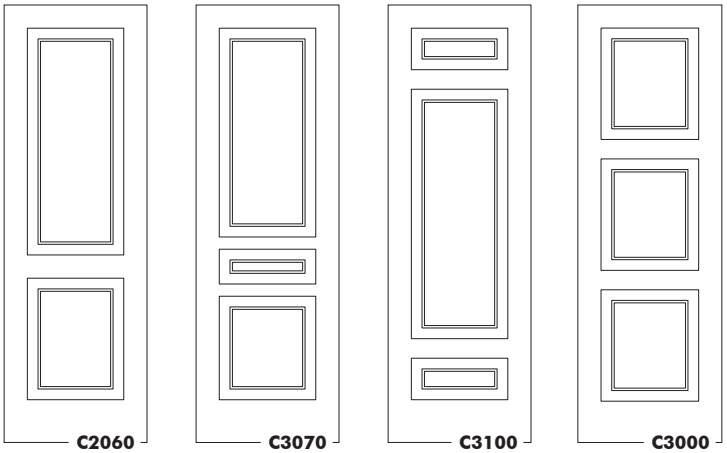
Step One - Select the number of panels you want from our standard designs or tap into your creativity and create a design that is uniquely yours. For a pair of doors, you may select either identical Double Doors or the Common Curve, which visually extends a particular design.

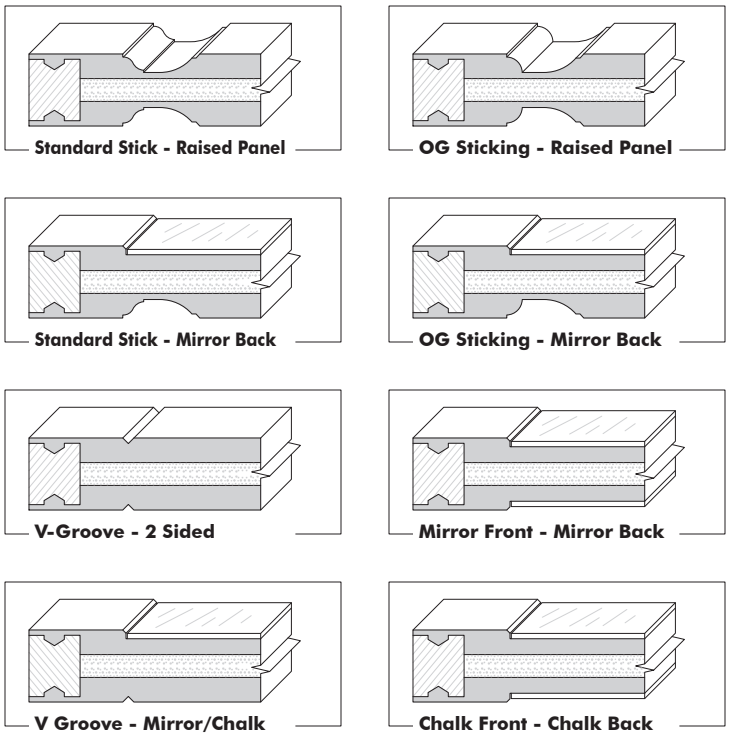
Step Two - Select the sticking profile and choose the panel detail that best suits your design layout.

Sizes - Up to 36" wide and heights up to 96" tall available.









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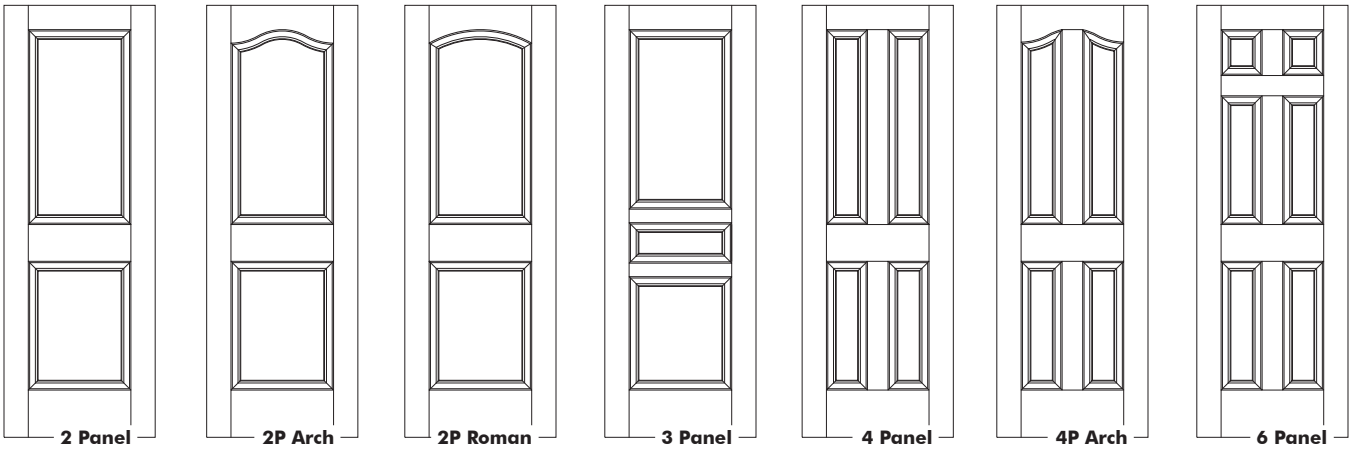
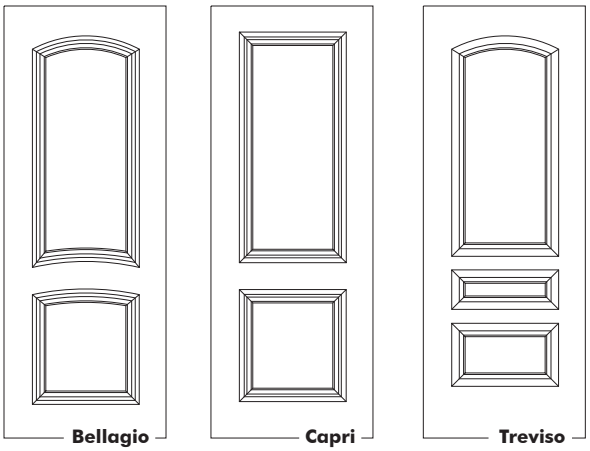
INDICATES SPECIAL ORDER

Classics Molded Panel Doors



Masonite doors utilize a composite wood construction that results in a more durable door, resisting warping, shrinking and cracking better than a solid wood door. Masonite molded panel doors come primed and ready for painting with either a smooth or a textured finish and are available in either hollow core or solid core construction for weight and feel of solid wood. The door facings are constructed with by-product wood chips reflecting Masonite's commitment to environmental excellence. Doors available as passage or bifold, 80", 84", 96" Height, 1-3/8" or 1-3/4" thickness (bifolds 1-3/8" only). Visit **www.masonite.com** for available sizes and details.

Palazzo Series® Raised Moulding Doors



Distinct raised moulding combined with unique, high definition panel profiles.

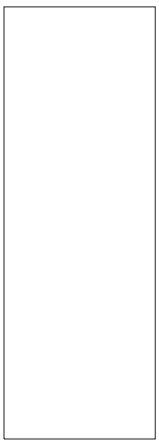
Exceptionally smooth surface, ideal for painting and decorating.

Masonite's unique Engineered Component Construction -
Core reinforcements are strategically positioned throughout the door in the stiles, rails and panels to maximize performance, designed to have the weight, feel and richness of stile and rail wood doors, along with the performance benefits of a composite wood product.

Three architectural designs available in both 1-3/8" and 1-3/4" doors with widths consisting of sizes 12" to 36" (even numbers) and common heights of 80", 84", 96".

Also available with a 20-minute fire rating.

Flush Door Series



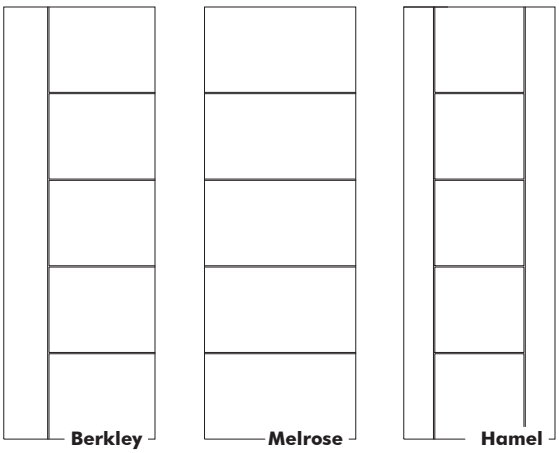
Finish Options - Primed/unprimed smooth, primed textured or wood veneer finish options. Species: Oak, Birch, Hardwood, Primed H.board.

Solid Core Options - Available as hollow core, particleboard core, stave core & mineral core to suit all needs.

Composite Wood Facings
Constructed with composite wood for strength and durability.

Range of Sizes -
Thickness sizes: 1-3/8" and 1-3/4"
Common Heights 80", 84", 96".

West End Collection®



Machined lines and minimalist designs add sophistication & bold style through understatement.

Finish Options
Primed or unfinished

Solid Core Options
Available as solid particleboard core.

Range of Sizes
passage or bifold, 80", 84", 96" Height, and 1-3/4" thickness

INDICATES SPECIAL ORDER ✱

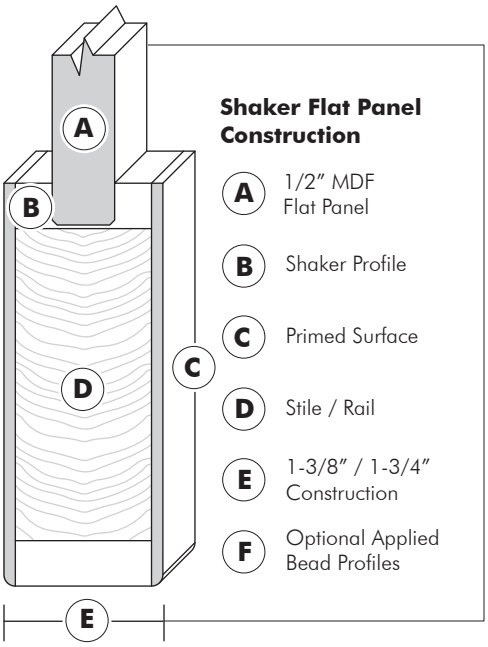
Shaker Doors

TRIMLITE Interior Primed Doors

Beautiful handcrafted primed wood doors. These stile and rail doors are factory primed for your convenience. With many different styles to choose from. TRIMLITE doors will be the right fit for any project.

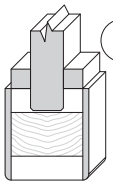
Flat panels designs in 1-3/8" or 1-3/4" with various patterns, heights, and widths. Fire-Rated Doors are also available.

Shaker Panel Doors With Beading - Create a different architectural look with any of our door styles. Customize doors by adding one of the following beading profiles: see options **F**

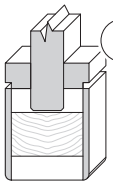


Shaker Flat Panel Construction

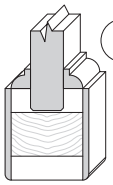
- **A** 1/2" MDF Flat Panel
- **B** Shaker Profile
- **C** Primed Surface
- **D** Stile / Rail
- **E** 1-3/8" / 1-3/4" Construction
- **F** Optional Applied Bead Profiles



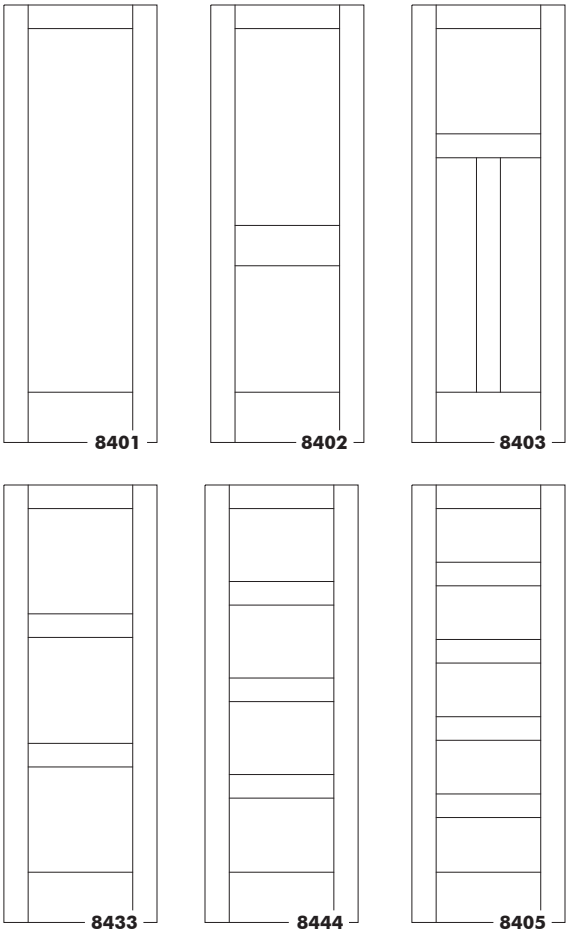
Square Bead



Quirk Bead

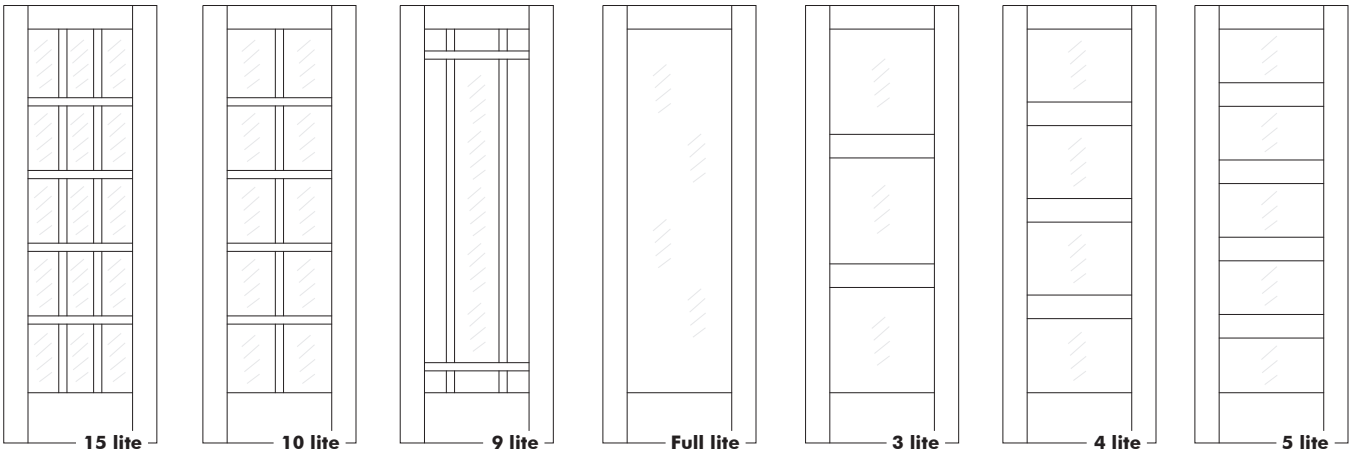


Ovolo Bead



French Doors

Interior Collections



French doors are available with various glass options, wood species, sticking and panel profiles. You may combine these options any way you choose for a more personalized appearance. These french door layouts are only a small sample of the endless possibilities available at Balmoral Lumber. Visit our showroom for more detils.

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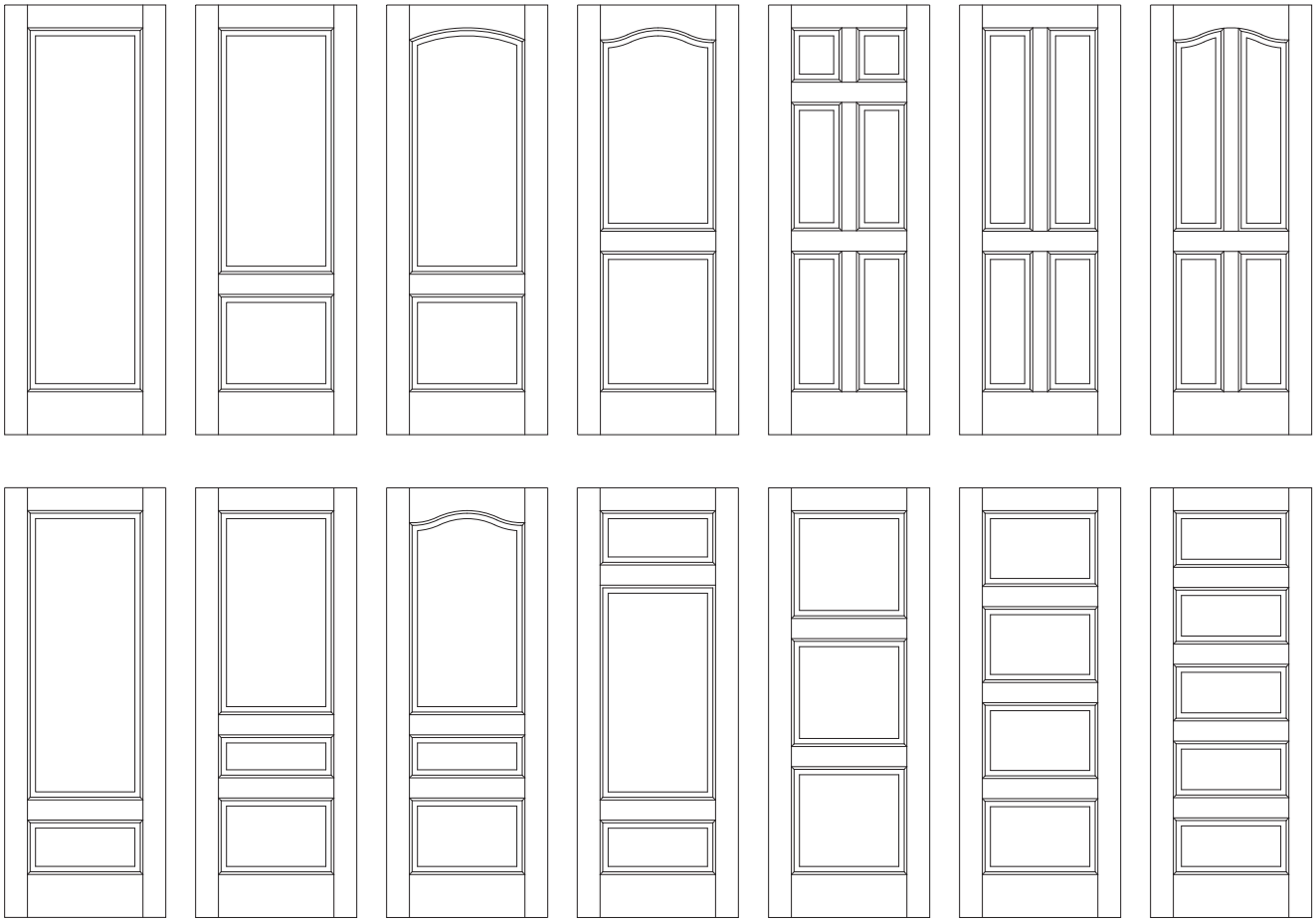
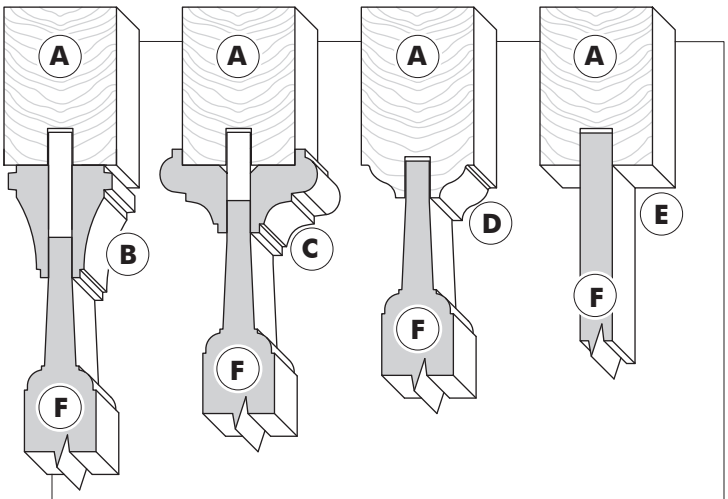
INDICATES SPECIAL ORDER

STILE & RAIL DOORS

Custom Solid Interior



*** Custom Door Designs Available**



Typical Stile & Rail Features

- (A) 1-3/8", 1-3/4" Stiles and Rails
- (B) Custom Applied Insert Moulds
- (C) Custom Applied Raised Moulds
- (D) Profiled Stiles and Rails
- (E) Shaker Stiles and Rails
- (F) Raised and Flat Panels

Balmoral Lumber interior stile & rail panel doors provide strong beautiful results with fast turnaround times.
Our doors are available in a variety of traditional as well as custom styles designed by you and we offer products for stain-grade and paint-grade applications. Choose from dozens of options or tell us exactly what you want.

Features Of Our Interior Doors Include:

- Multiple stain or mdf raised/flat panels to choose from.
- 100's of sticking, raised and inset moulding options.
- Custom and standard width/height options available with 1-3/8", 1-3/4" and 2-1/4" thickness.
- Sturdy engineered or solid stile, rail and panel construction.
- Quality craftsmanship for years of durable service
- Doors are available in a variety of materials including: cherry, mahogany, pine, poplar, oak, maple, walnut and other exotic wood species.

Because we carefully source our interior doors, Balmoral Lumber is able to provide consistent quality results.

INDICATES SPECIAL ORDER

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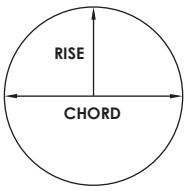
Information For Ordering Curved Mouldings

Casings – Solid Wood or MDF

A. True half-circle? Simply provide us with either a radius or diameter
B. Arch (eyebrow or segment) rise and chord or template
C. Ellipse – We require a template always
D. Moulding number, species, lengths, and count



Backbands – Solid Wood only

A. Radius on main casing that backband is to attach to
B. Type of curves (arch, ellipse, half-circle and information under Casings)
C. Moulding number, species, lengths, and count

Crowns – Solid Wood only

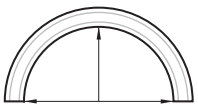
A. Is wall concave or convex?
B. Radius of wall
C. Piece count and length of moulding needed (add 20% for waste)
D. Moulding number, species, lengths, and count

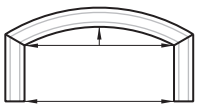
Baseboards – Solid Wood only

A. If Baseboards are being used on a curved wall (concave and/or convex) as Baseboards or as part of a Crown detail on a wall, then refer to Crown instructions
B. If Baseboards are used as Casing or as part of a Crown detail where they lay out on the ceiling and not on the wall, see information under Casing instructions.

Lineal Mouldings – Flexible Products

If these are used horizontally on curved walls, they will not need to be pre-cast. Only lineal footage is needed. Flexible mouldings are often a cost effective alternative for applications that require a paint finsh only.


TRUE HALF CIRCLE

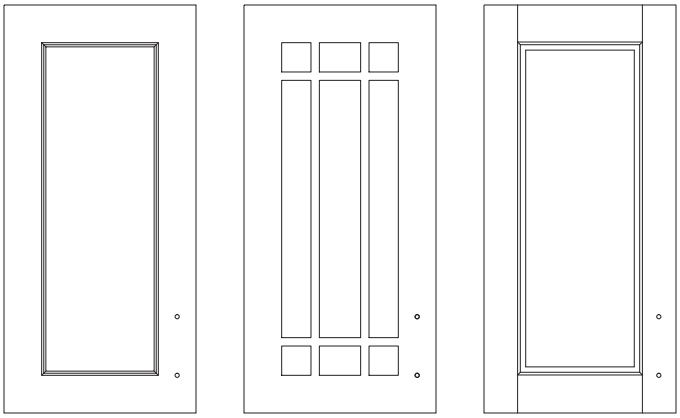

EYEBROW OR SEGMENT

ELLIPTICAL ARCH

CONCAVE CURVE

CONVEX CURVE

CNC CAPABILITIES



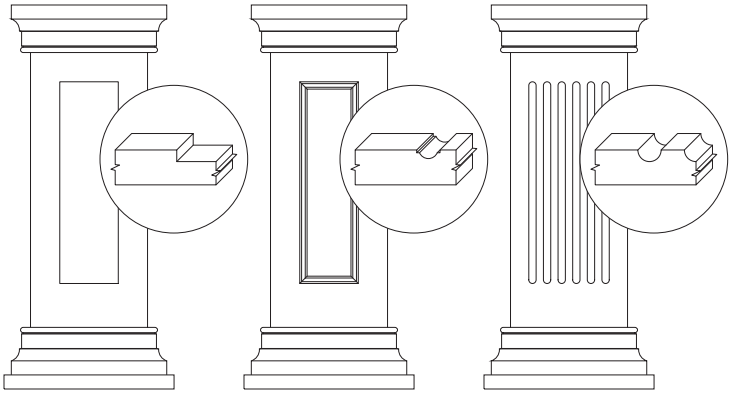
Custom MDF Routed Doors

Our high quality doors are custom made to exact sizes with optional hardware pre-drilling. Routed doors are designed for paint applications only. MDF doors save considerable time, money and headaches and are perfect for tight deadlines.

High quality tooling ensures clean edges with no chipping, pitting or tear out. Shaker style doors are also available with insert or applied wood mouldings.

Our doors come standard as raw MDF; however, white melamine backing is also available to save you painting time.

Matching kitchen components are as also avaiable. Items include drawer fronts, dishwasher, refrigerator panels, valances, oven hood panel, and pilasters.

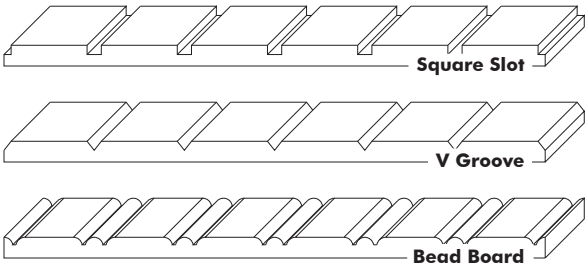


MDF Square Decorative Columns

Custom square columns that are tailored both to the buyer's room specifics and needs. The improvement in the appearance of a room is exhibited by the expert construction of your column and put together to suite each pre-requisite.

As a means of adding depth and character to a large space our columns are built to custom specifications with endless layout designs and heigths up to 10 feet. The introduction of a square column will completely change the way you look at your home.

Combine multiple moulding profiles to create the cap and base designs that complement your igsisting trim design theme.

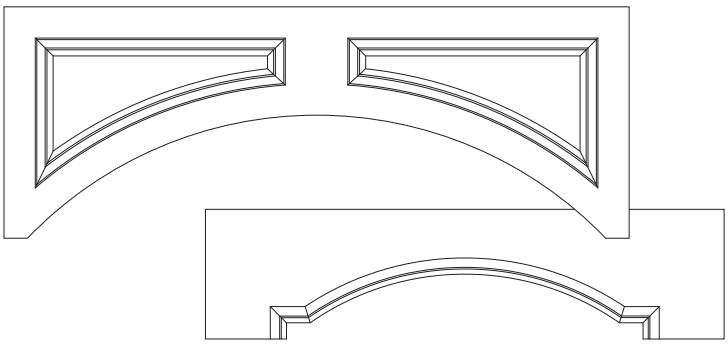


Bead Board Panelling

Bead Board is the perfect solution when trying to add a decorative touch. Bead Board is commonly used in Bathrooms, Kitchens, Laundry, Mud, Kids Rooms and Nurseries.

We offer 3 different types of designs in 3/8" 4' x 8' MDF: Square Slot - V Groove - Bead Board.

Custom sections and layouts both horizontal and vertical as large as 5' x 10' are avaiable apon request.



Custom Valances & Toe Kicks

The manufacturing of custom CNC items is based off of customer-supplied dimensioned drawings or templates.

Arched panel valances are available in most mortise and tenon and miter designs. Applied moulding designs, while commonly available, depend on the radius of the panel.

Design options include, but are not limited to all panel raises and framing beads, edge profiles, grooved panels, wide framing, and custom rise dimensions.

Valances/Kicks are available in both MDF and Stain grades.

INDICATES SPECIAL ORDER

Quick Codes

01A	1I
13A	6F
13B	6F
13C	6F
13D	6F
14A	11A
15A	2B
19A	10C
24A	10D
26A	5C
26B	5C
31A	6O
31C	6O
31E	6O
31G	6O
32C	1L
34A	7B
34B	7B
35A	2B
38A	14G
39A	14G
40A	14F
50B	17B
51A	14G
65A	6L
66A	17B
74A	14H
83A	10C
84A	10C
85A	14J
87A	1G
91A	1H
96A	10B
97A	10B
98A	10C
99A	10E
100A	14F
101A	6I
101B	6I
101C	6I
102A	8B
103A	6H
103B	6H
103C	6H
103D	6H
104A	7B
104B	7B
105A	7B
105B	7B
105C	7B
106A	9A
107A	9A
113A	5B
114D	2B
115A	1H
116A	6F
116B	6F
116D	6F
116E	6F
122A	5B
126A	5C
126B	5C
127A	17A
128A	17A
129A	17A
130A	17A
131A	17A
131B	17A
141A	6E
141B	6E
141C	6E
150A	6G
150B	6G
150C	6G
150D	6G
152A	6H
152B	6H
152C	6H
152D	6H
159A	14H
161A	6E
161B	6E
161C	6E
162A	6E
162B	6E
162C	6E
166A	11B
167A	10C
168A	11A
169A	10C
171A	1E
172A	17A
173A	17A
174A	17B
176A	17B
177A	6F
177B	6F
177C	6F
177D	6F
179A	12B
181A	11A
183A	17A
183B	17A
185A	1H
185B2	6J
185B3	6J
185B	6J
185D	6J
187A	16A
191A	6i
191B	6i
191C	6i
219A	1L
219C	6O
219D	6O
219E	6O
219F	6O
244A	10D
246A	6G
246B	6G
246C	6G
246D	6G
248A	12A
258A	7B
258B	7B
258C	7B
260A	16A
264A	12A
327A	12B
339B	12B
347A	6H
347B	6H
347C	6H
347D	6H
361A	1J
391A	8B
433A	10C
462A	12A
463A	12A
472A	12A
572A	10C
574A	2A
575A	1J
585B	2B
605A	10F
612D	6N
612E	6N
612F	6N
612G	6N
631A	8B
645A	10E
657A	6P
657B	6P
657C	6P
657D	6P
658A	1L
688A	1i
692A	1K
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714B	6D
714C	6D
714D	6D
721A	10A
738A	10C
754A	6G
754B	6G
754C	6G
754D	6G
755A	1J
756A	2A
757A	8B
770A	10D
780A	12A
783A	7A
783B	7A
784A	8B
801A	7B
801B	7B
819A	1K
820A	1J
821A	8A
822A	6J
822B	6J
822C	6J
822D	6J
851A	10E
855A	14i
865B	7A
865C	7A
867A	10F
868A	10F
869A	10F
876A	10E
877A	10E
878A	10E
880A	16A
881A	1I
882B	6P
882C	6P
882D	6P
882E	6P
885A	1K
910A	10D
918A	1J
920A	1L
957A	1J
958A	6O
958B	6O
958C	6O
958D	6O
961A	10E
962A	1I
968A	10D
972A	8C
973A	5A
985A	1I
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1022B	6N
1022C	6N
1022D	6N
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1030A	14i
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1044A	10A
1045A	10D
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1047A	10D
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1108A	8B
1109A	8C
1110A	8C
1111A	8C
1112A	8C
1113A	8C
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1116A	8C
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1142B	6L
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1142D	6L
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B430C	6K
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B460B	6M
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B478C	6C
B478D	6C
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B518B	6M
B521	6M
B521B	6M
B590	6M
B590B	6M
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B702B	6C
B702C	6C
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B710B	6N
B710C	6N
B710D	6N
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B2400D	6J
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B2550C	6K
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B3030B	6i
B3030C	6i
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BB138	2B
BB150	2A
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BB156B	2B
BB158	2B
BB158B	2B
BB214	2A
BB234	2A
BB701	2B
BB702	2A
BB2011	2A
BBC280	1A
BBC300	1C
BBC380	1A
BBC391	1B
BBC392	1B
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BRB2x6	16B
BS710	6A
BS710B	6A
BS710C	6A
BS710D	6A
BST150	8B
BUR125	12B
BUR175	12B
BUR214	12B
BUR225	12B
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C221	1C
C222	1C
C230	1C
C240	1D
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C258	1F
C260	1H
C276	1F
C280	1A
C288	1G
C291	1B
C292	1D
C303	1F
C310	1G
C312	1F
C318	1E
C320	1C
C322	1D
C376	1F
C380	1A
C388	1G
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C394	1B
C395	1B
C400	1H
C440	1D
C492	1D
C701	1D
C702	1E
C702C	1E
C2010	1F
C2300	1A
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C2500	1K
C2510	1E
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CB5x5	5D
CS210	1G
CS310	1G
CST50	11A
CST125	11A
DJ458	4B
DJ478	4B
DJ658	4B
DJ678	4B
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G30	10D
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G77	10D
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HRO300	11B
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M450	14E
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M525	14B
M550	14E
M573	14C
M586	9B
M588	9B
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M673	14C
M770	14B
M773	14C
M825	14A
M880	8B
M940	14H
M1340	11A
M1525	14B
M2500	14D
M2600	14F
MS115	10D
OC75	11B
OC100	11B
OCW75	11B
OCW202	11B
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P75C	13B
P75D	13B
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P83C	13A
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PB318	5A
PB438	5A
PB600	5D
PB800	5D
PF458	4B
PF478	4B
PF675	4B
PF6875	4B
QR50	11B
QR75	11B
QR100	11B
QR150	11B
RDJ4625	4B
RDJ4875	4B
RDJ6625	4B
RDJ6875	4B
RST108A	11A
RST108B	11A
RST111	11A
RST113	11A
RST150	11A
SBB5x6	5D
SBB5x8	5D
SCB3x3	5D
SCB5x5	5D
SH75	11A
SH125	12B
SH158	12B
SH175	12B
SN350	16A
SN351	16A
TG318	9A
TG350	9A
TG550	9A
TG550V	9A
TH550	4B
TST250A	7A
TST250B	7A
WS125A	7A
WS125B	7A
WS125C	7A
WS125D	7A
WS227	7A
WS227E	7A

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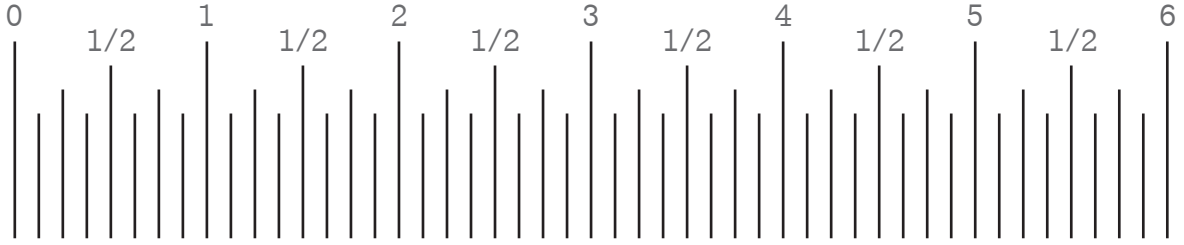
Conversion Chart

FRACT.	INCHES	MM
1/64	.0156	0.396
1/32	.0312	0.793
3/64	.0468	1.190
1/16	.0625	1.587
5/64	.0781	1.984
3/32	.0937	2.381
7/64	.1093	2.778
1/8	.125	3.175
9/64	.1406	3.571
5/32	.1562	3.968
11/64	.1718	4.365
3/16	.1875	4.762
13/64	.2031	5.159
7/32	.2187	5.556
15/64	.2343	5.953
1/4	.250	6.350
17/64	.2656	6.746
9/32	.2812	7.143
19/64	.2968	7.540
5/16	.3125	7.937
21/64	.3281	8.334
11/32	.3437	8.731
23/64	.3593	9.128
3/8	.375	9.525
25/64	.3906	9.921
13/32	.4062	10.318
27/64	.4218	10.715
7/16	.4375	11.112
29/64	.4531	11.509
15/32	.4687	11.906
31/64	.4843	12.303
1/2	.500	12.700

FRACT.	INCHES	MM
33/64	.5156	13.096
17/32	.5312	13.493
35/64	.5468	13.890
9/16	.5625	14.287
37/64	.5781	14.684
19/32	.5937	15.081
39/64	.6093	15.478
5/8	.625	15.875
41/64	.6406	16.271
21/32	.6562	16.668
43/64	.6718	17.065
11/16	.6875	17.462
45/64	.7031	17.859
23/32	.7187	18.256
47/64	.7343	18.653
3/4	.750	19.050
49/64	.7656	19.446
25/32	.7812	19.843
51/64	.7968	20.240
13/16	.8125	20.637
53/64	.8281	21.034
27/32	.8437	21.431
55/64	.8593	21.828
7/8	.875	22.225
57/64	.8906	22.621
29/32	.9062	23.018
59/64	.9218	23.415
15/16	.9375	23.812
61/64	.9531	24.209
31/32	.9687	24.606
63/64	.9843	25.003
1	1.000	25.400



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