

MARNER *Products* WOOD LLC.

CUSTOM MOULDING, DIMENSIONAL LUMBER,
& MILLWORK

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General Information

Marnier Wood Products LLC. is a family owned architectural woodworking firm in Worthington, Indiana. Since our establishment, our goal has been to provide the building industry with a quality product at a competitive price. Our skilled craftsmen and fine woodworking can add a unique element of sophistication and design to any home.

We welcome you to visit our showroom at Marnier Wood Products in Worthington Indiana. Our moulding, and interior door displays will give you ideas for you next building project or new home.

Our office and showroom hours are 7:30am - 4pm Monday - Friday.

Mouldings and More

A virtually unending supply of mouldings and other decorative or complementary millwork from Marnier Wood Products is available. Stock or custom, whatever your needs, you will find what you want from us.

Moulding

Stock mouldings are typically available in several species including Poplar, , but customers can choose from any species of wood they prefer. The type of wood selected determines the availability of widths and lengths. And depending on the grade of wood, the mouldings can either be stained or painted.

Dimensions

Every effort has been made to have each profile illustration rendered as accurately as possible. If you would like to see an actual profile sample, contact us.

Lengths

All orders are produced and shipped in random lengths 6'-12" unless ordered otherwise. Customer agrees to accept overage of lineal feet ordered not to exceed 10% greater than original order.

Order Specifications

Due to the custom nature of our business, some profiles are not stocked but run to order. When ordering, please specify the profile number, wood species and footage. Orders may be placed in person, by phone, fax, or email.

Pricing

Prices and quotes are available from any of our professional sales team members. Please note that prices are subject to change.



Recommendations for Installation of Hardwood Mouldings

Moulding should be stored indoors and off of the floor to keep it dry.

Allow mouldings to acclimate for 3 to 5 days in cool temperatures.

Adequate blocking is needed to attach crowns to ceilings and wide casing to walls.

During installation, nail mouldings securely to studs and glue mitred corners. Adhesives can be used when blocking is not available. Mitres can receive biscuit-type joinery.

Due to environmental conditions, we are not responsible for changes in mouldings during or after installation.

Unfinished woodwork is vulnerable. Apply finish as soon as possible following the manufacture instructions.

Never expose unfinished millwork to direct sunlight.

Wood Specifications

Wood is a beautiful, naturally occurring product. A variety of grain patterns and color tones will exist in the same wood specie. Growing conditions such as the amount of rainfall, soil type, sunlight, minerals and temperature contribute to these variations. Natural characteristics in the wood such as varying color shades, grain patterns, burl, pin knots, mineral deposits, and sap are not considered defects.

Woods Available (other species available on request)	
1/4 Sawn Red Oak	Knotty Alder
1/4 Sawn White Oak	Mahogany
Birch	Poplar
Brown Maple	Red Oak
Cherry	Soft Maple
Clear Alder	Walnut
Hard Maple	White Oak
Hickory	

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S4S -----	35
Tongue & Vee -----	36
Trim-----	38



Applied Moulding



AM 101
1 1/8" x 3/4"



AM 102
7/8" x 21/32"



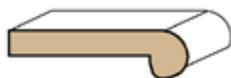
AM 103
3/4" x 3/4"



AM 104
9/16" x 11/16"



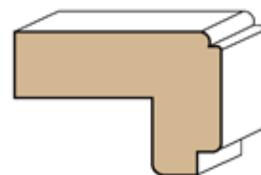
AM 105
5/8" x 1/2"



AM 106
1" x 1/4"



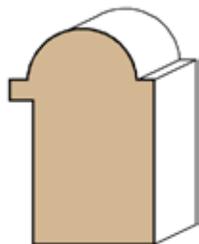
AM 107
3/4" x 17/32"



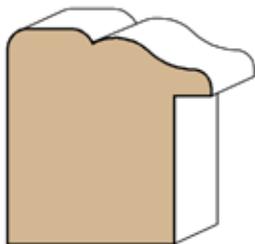
AM 108
1 1/8" x 3/4"

Backbands

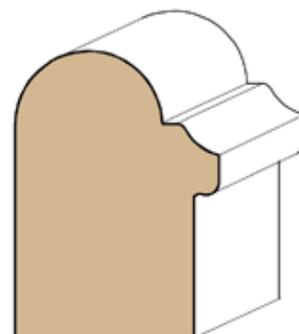
A rabbeted moulding used to surround the outside edge of casing. Also called Under Cabinet Moulding.



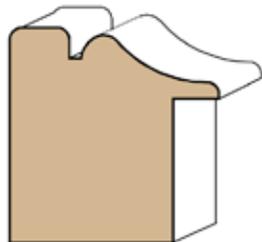
UCM 75112
3/4" X 1 1/8"



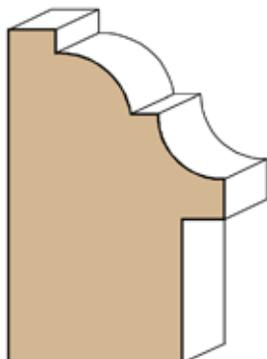
UCM 106125
1 1/6" X 1 1/4"



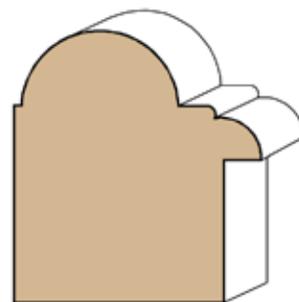
UCM 106150
1 1/16" X 1 1/2"



UCM 109112
1 1/8" x 1 1/8"



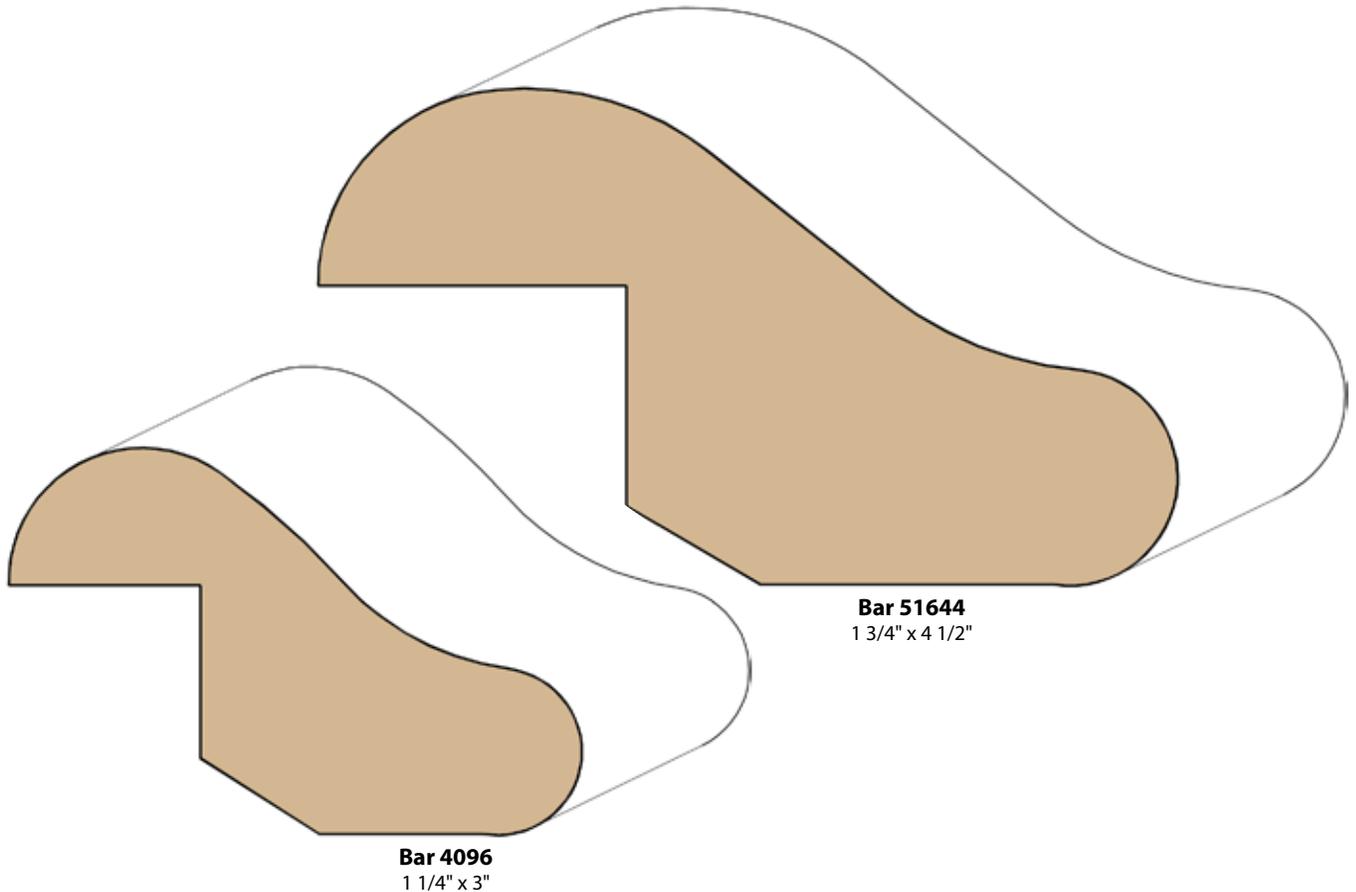
UCM 112175
1 1/8" x 1 3/4"



UCM 131150
1 5/16" x 1 1/2"

A moulding used to dress the edge of a bar or countertop.

Bar Rail



Thank you for your interest in Marner Wood Products moulding. We have many different moulding profiles you can select from to enhance the appearance and value of your business, or home. Dollar for dollar hardwood moulding may be one of the best investments a homeowner or builder can make. It has been said that for every \$2000 in mouldings purchased a homeowner can realize up to a \$10,000 increase on home value.

We add new profiles regularly so please ask to see any newly added profiles.

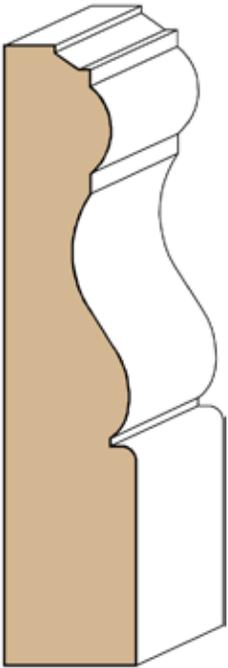
Custom moulding profiles can be replicated and milled to your exact requirements. We design and grind our own tooling, matching your existing moulding pattern is no problem.

Many Mouldings may be used for applications other than how we have categorized them in the catalog.

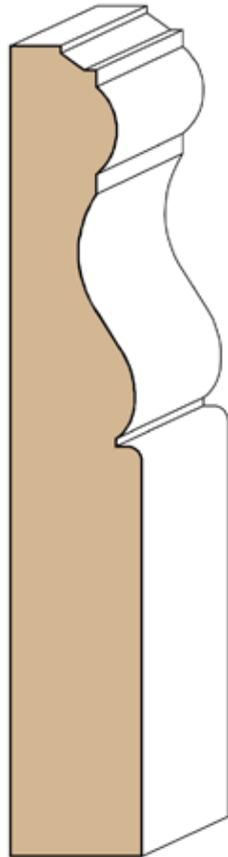


Bases

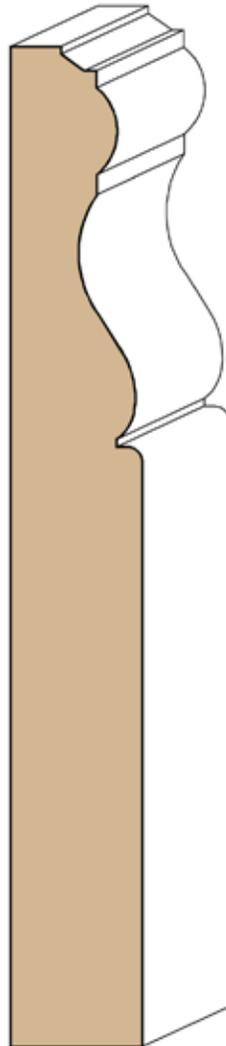
Applied where floor and walls meet, forming a visual foundation. Protects walls from kicks, bumps, furniture etc. Base may be referred to as One, Two or Three Member. Base Shoe & Base Cap are used to conceal uneven floor and wall junctions.



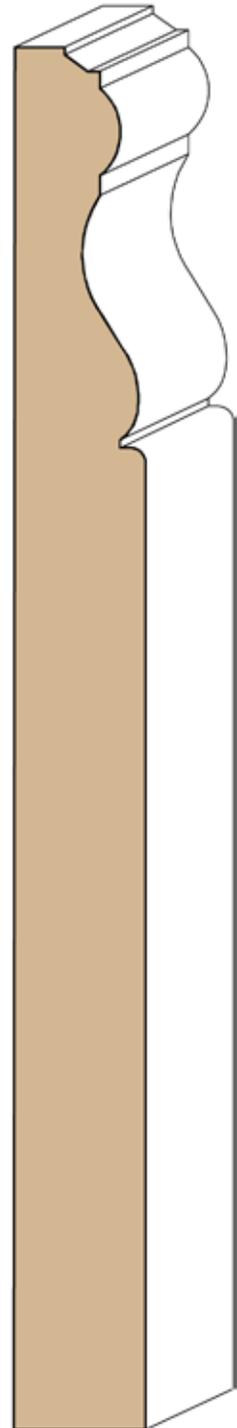
BB 325
11/16" x 3 1/4"



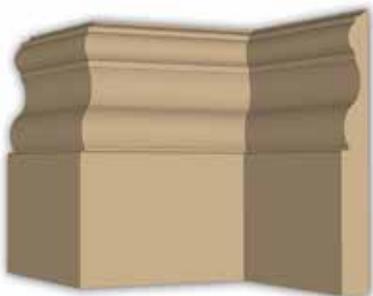
BB 425
11/16" x 4 1/4"



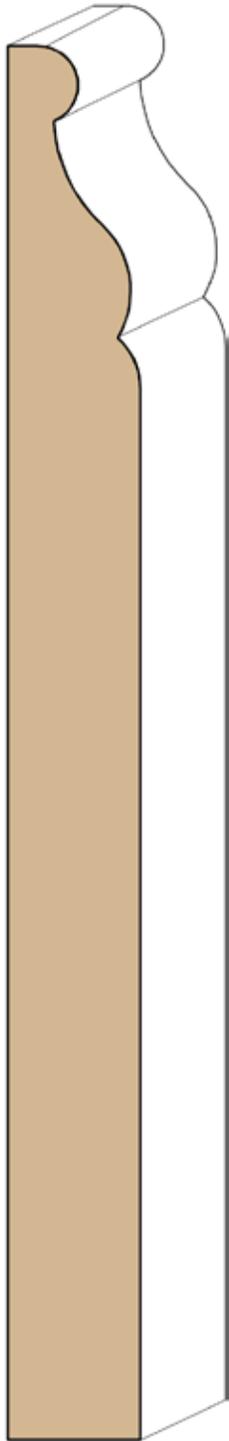
BB 525
11/16" x 5 1/4"



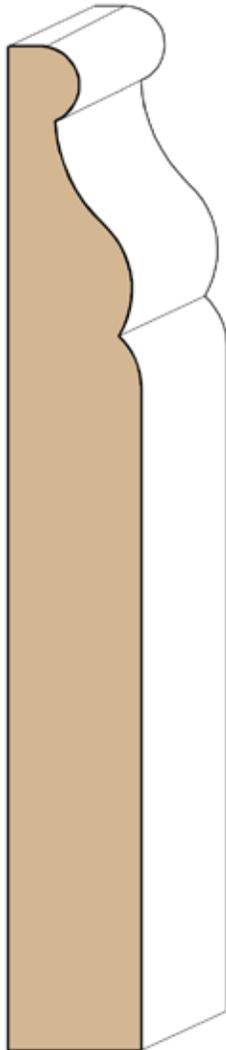
BB 725
11/16" x 7 1/4"



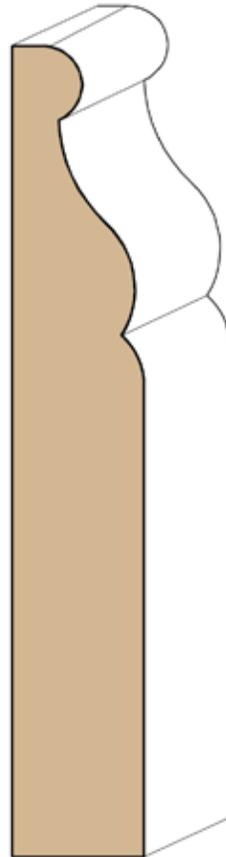
BB Base



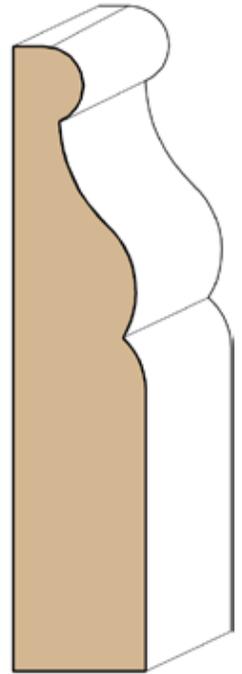
CB 725
11/16" x 7 1/4"



CB 525
11/16" x 5 1/4"



CB 425
11/16" x 4 1/4"

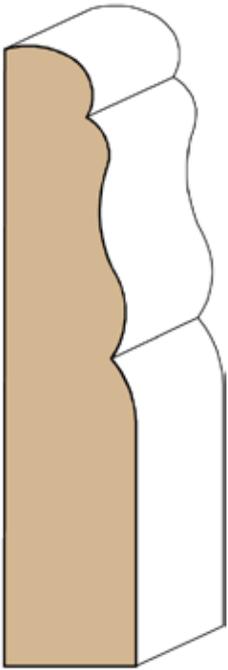


CB 325
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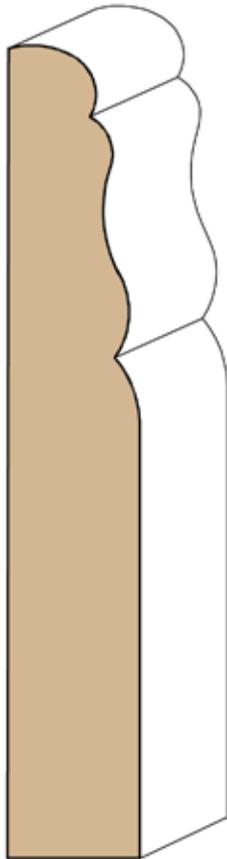


CB Base

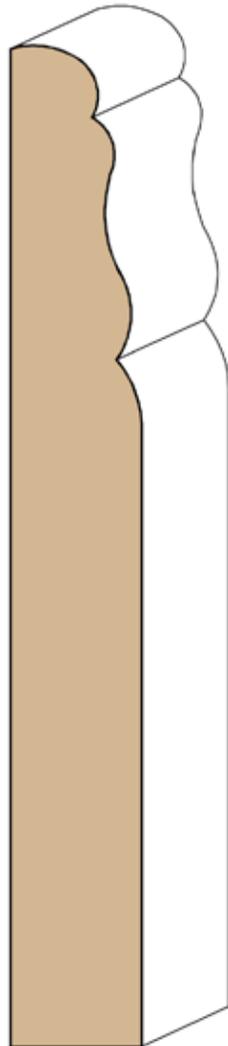
Bases



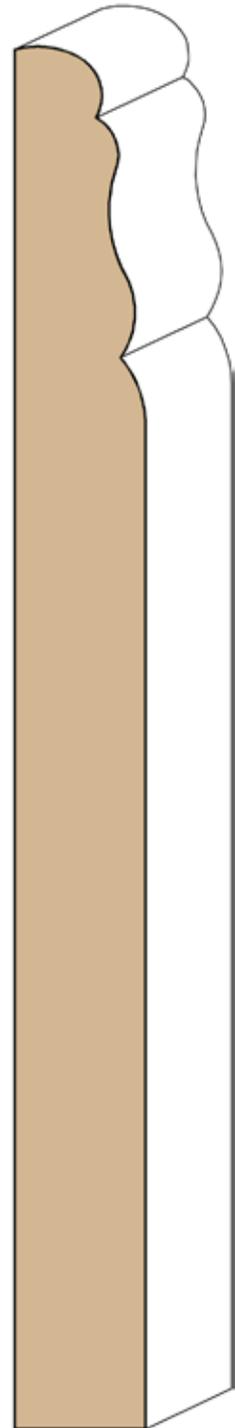
DB 325
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DB 425
11/16" x 4 1/4"

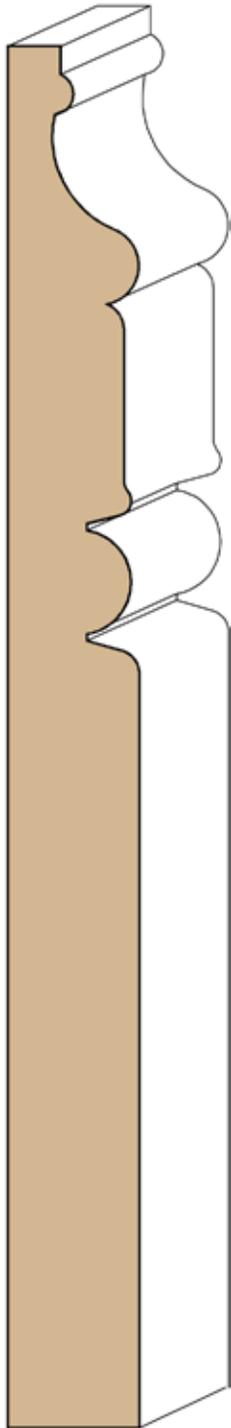


DB 525
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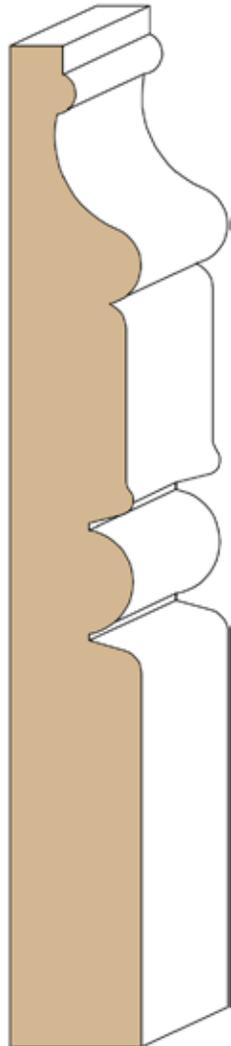


DB 725
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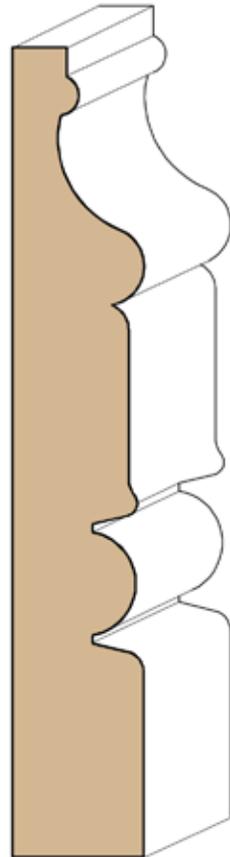




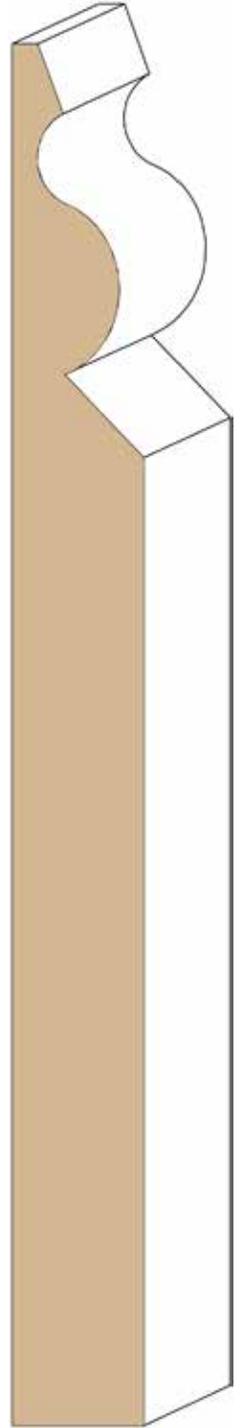
EB 725
11/16" x 7 1/4"



EB 525
11/16" x 5 1/4"

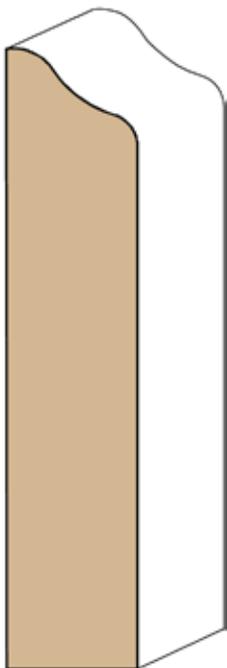


EB 425
11/16" x 4 1/4"

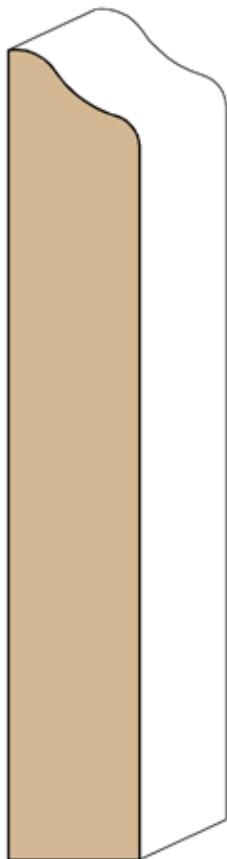


FPB 725
11/16" x 7 1/4"

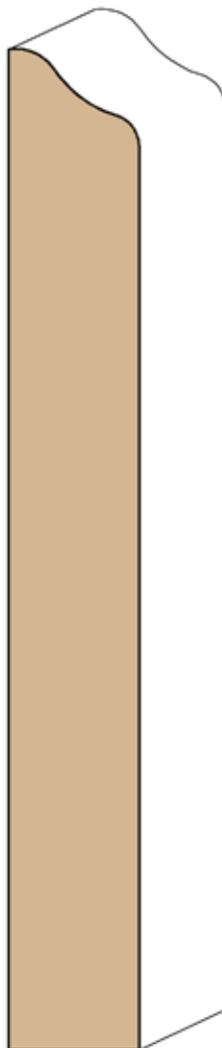
Bases



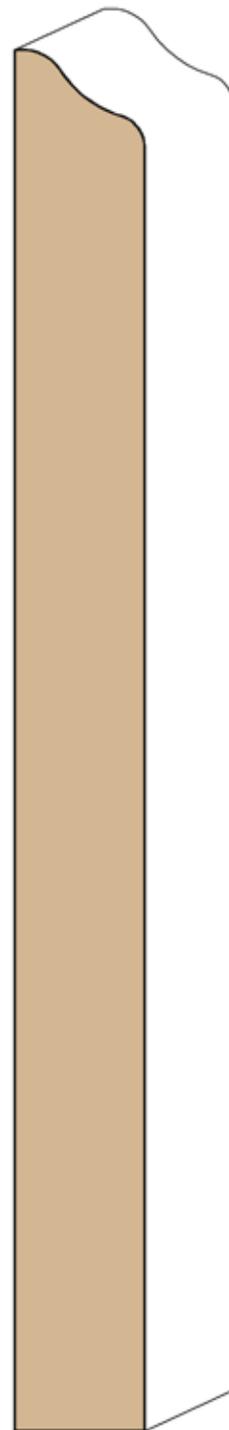
GB 325
11/16" x 3 1/4"



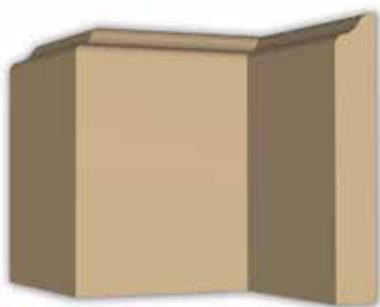
GB 425
11/16" x 4 1/4"



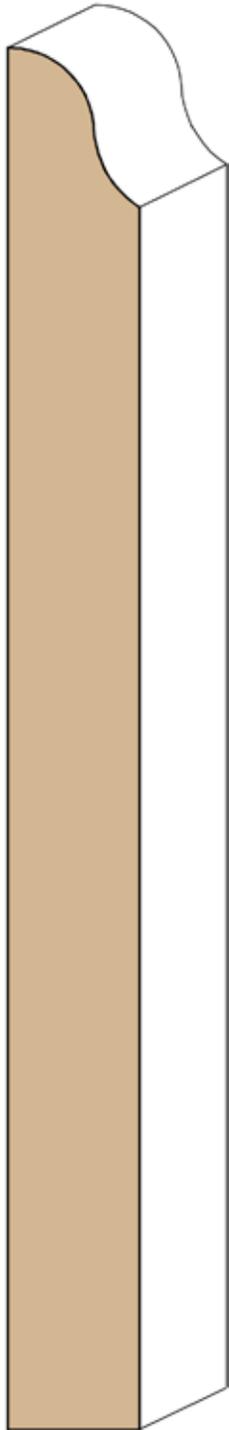
GB 525
11/16" x 5 1/4"



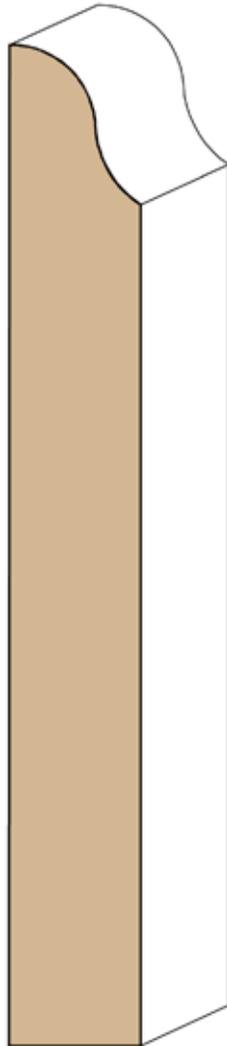
GB 725
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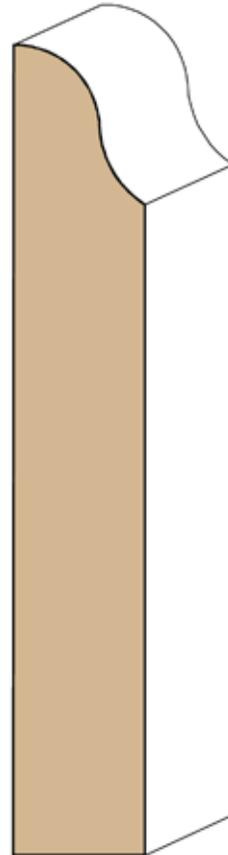
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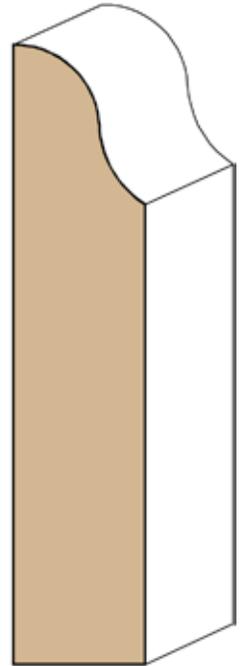
OGB 725
11/16" x 7 1/4"



OGB 525
11/16" x 5 1/4"



OGB 425
11/16" x 4 1/4"

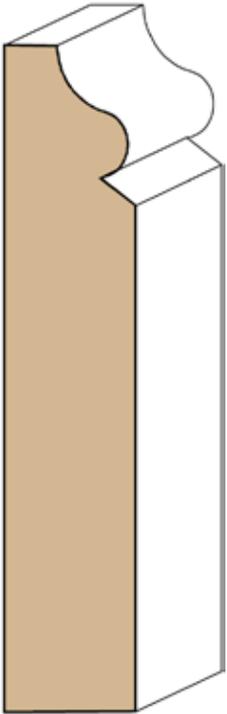


OGB 325
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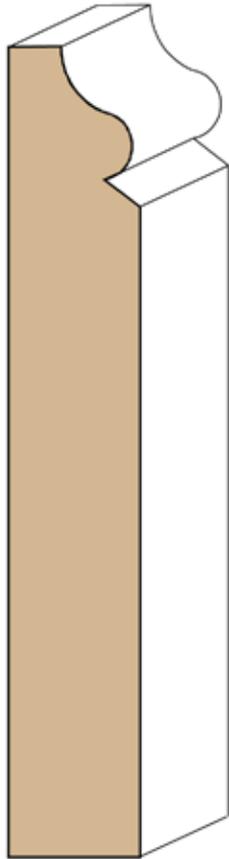


OGB Base

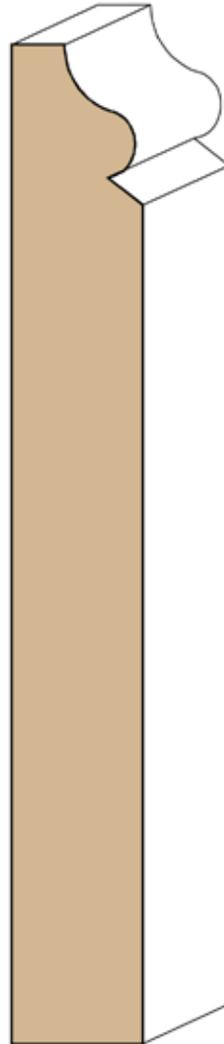
Bases



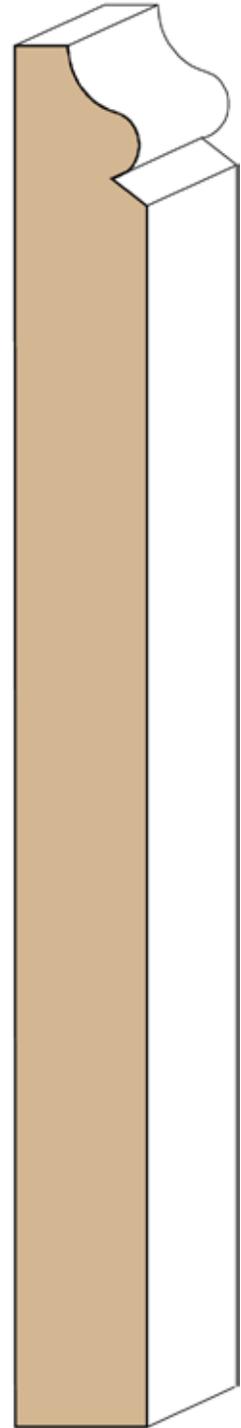
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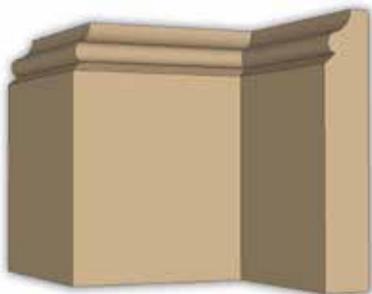
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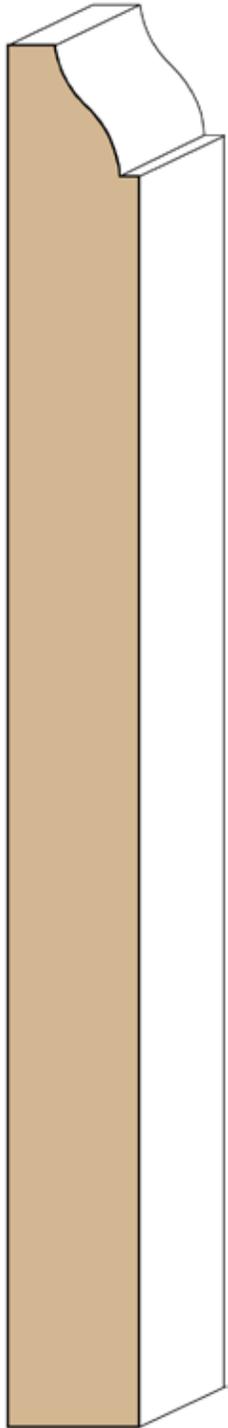
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11/16" x 5 1/4"



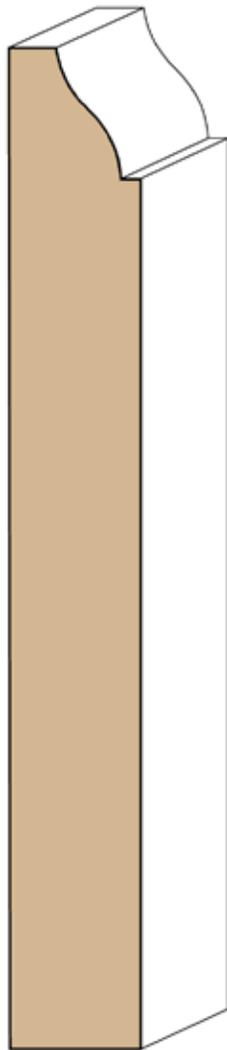
PB 725
11/16" x 7 1/4"



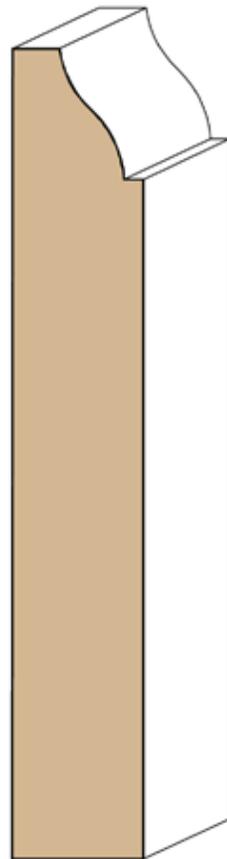
PB Base



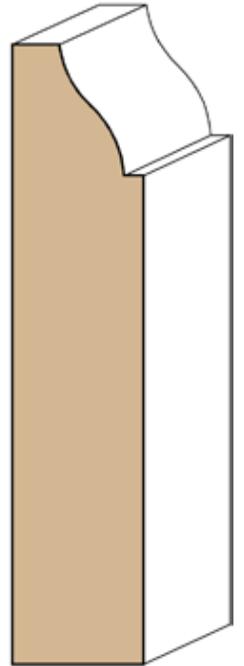
PG 725
11/16" x 7 1/4"



PG 525
11/16" x 5 1/4"



PG 425
11/16" x 4 1/4"

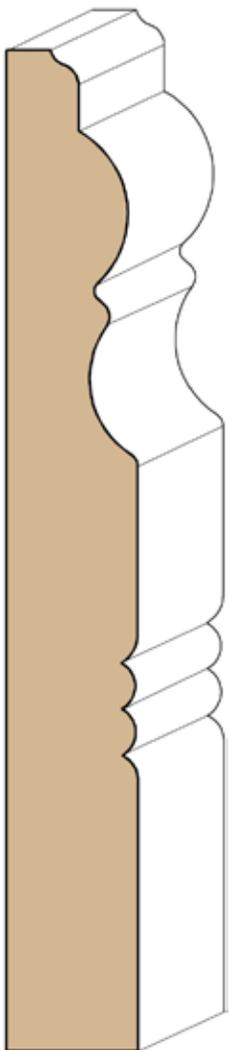


PG 325
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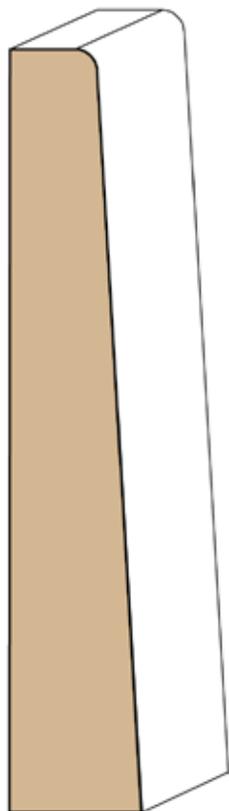


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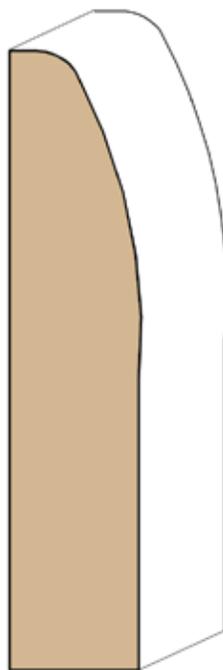
Bases



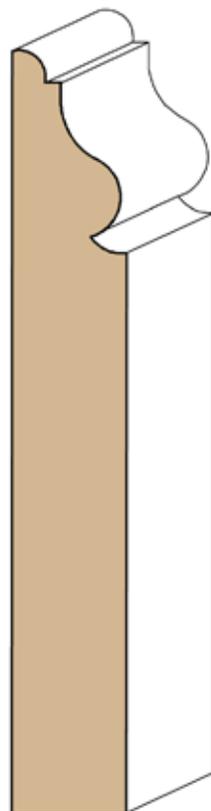
RB 525
1 1/16" x 5 1/4"



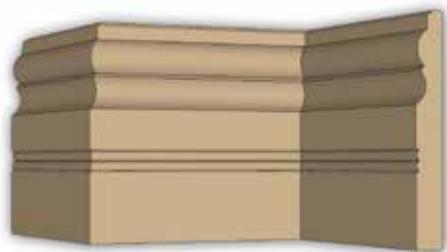
SB 400
1 1/16" x 4"



TDB 325
1 1/16" x 3 1/4"



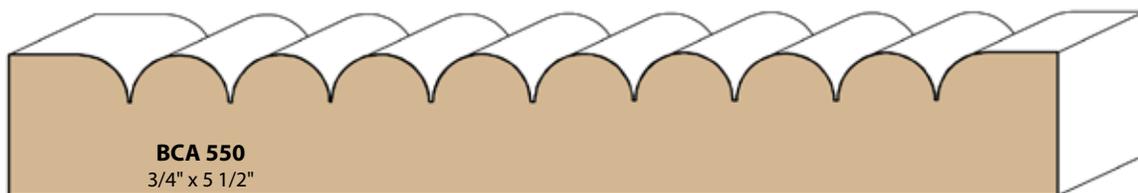
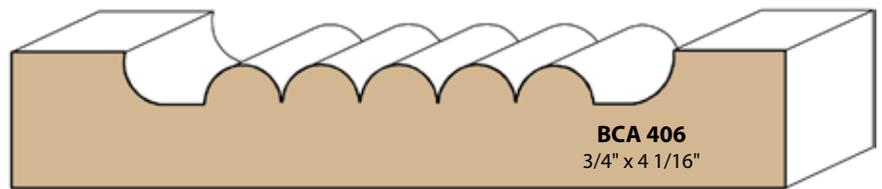
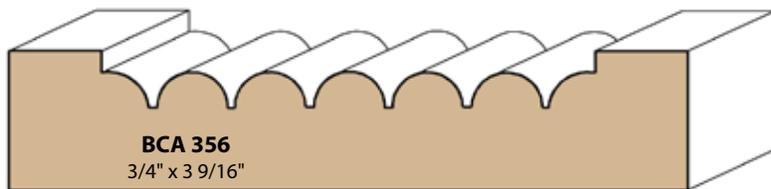
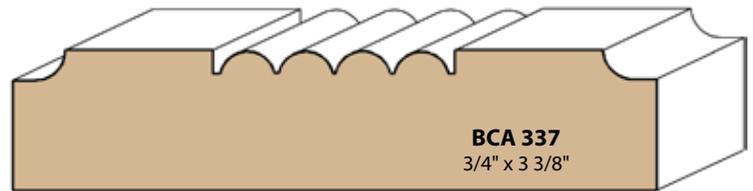
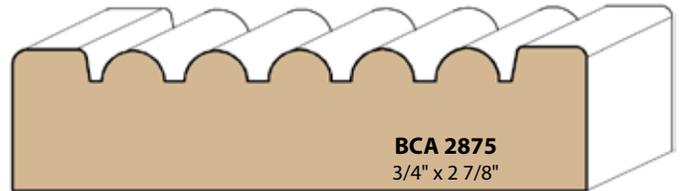
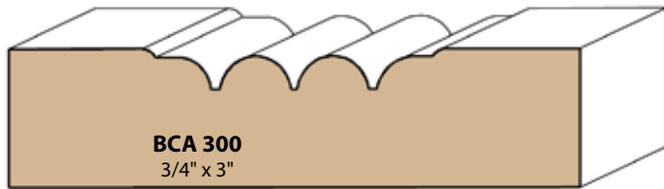
WB 400
1 1/16" x 4"



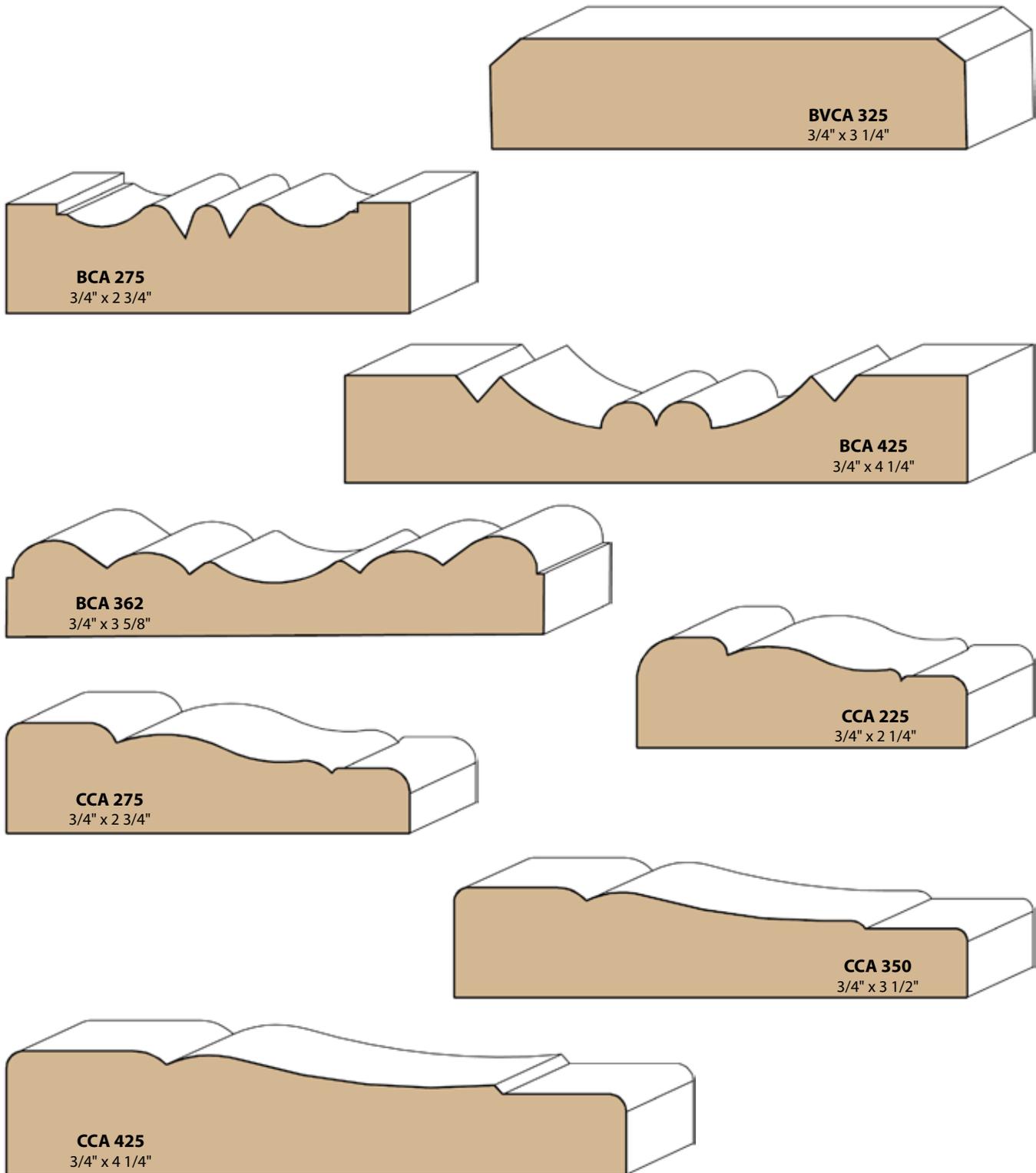
RB 525 Base

Casing is the wood trim or moulding applied to openings such as doors, windows and archways. Casings are used to cover the gap between the wall and the frame. Casings are the most visible trim or moulding and as such help define the character of a room.

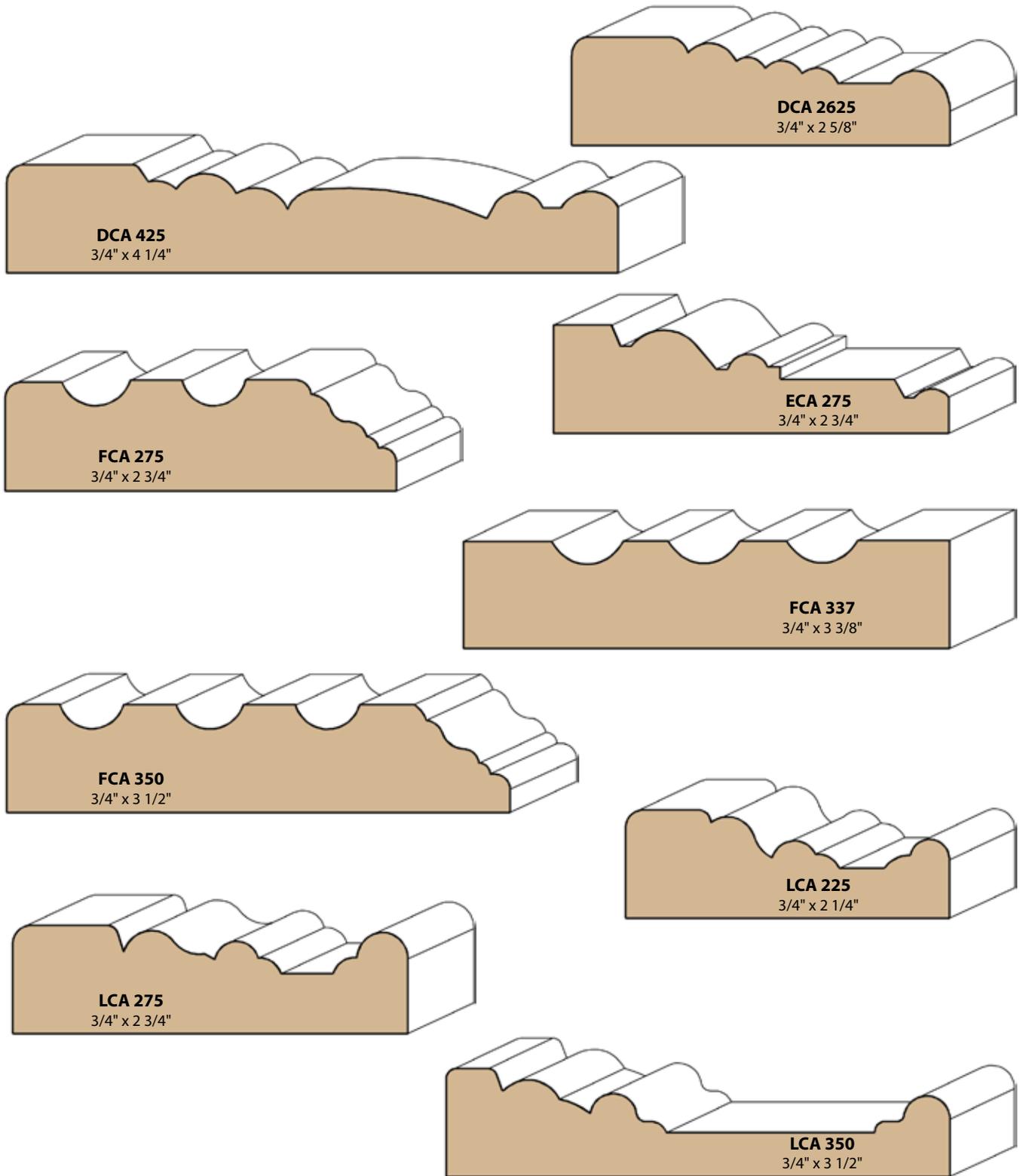
Casing



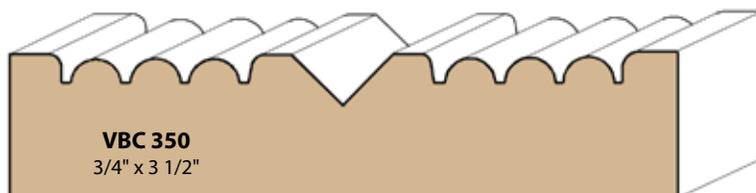
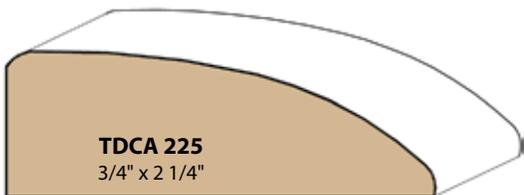
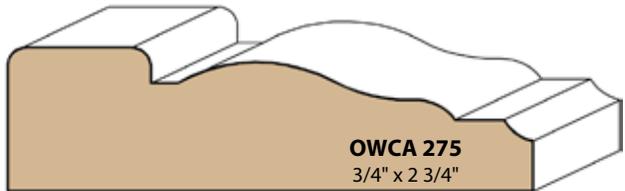
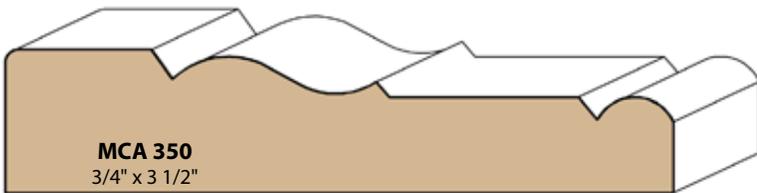
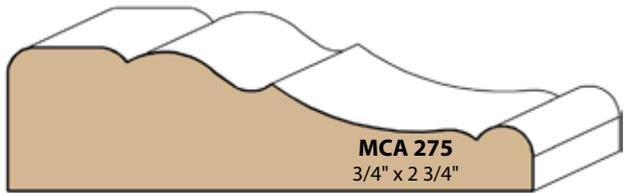
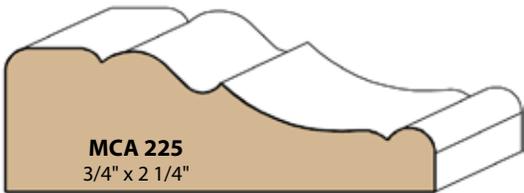
Casing



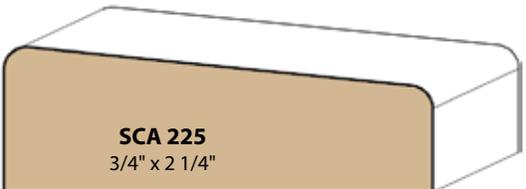
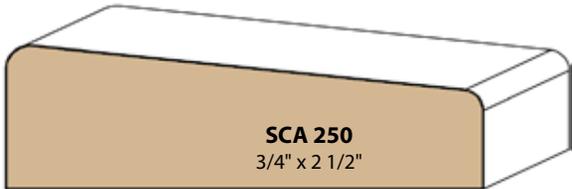
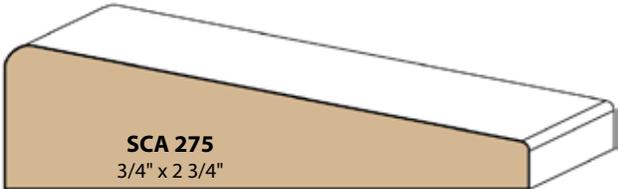
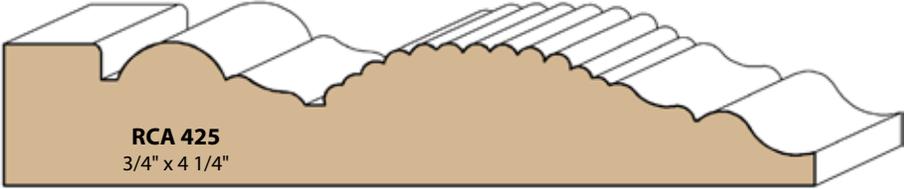
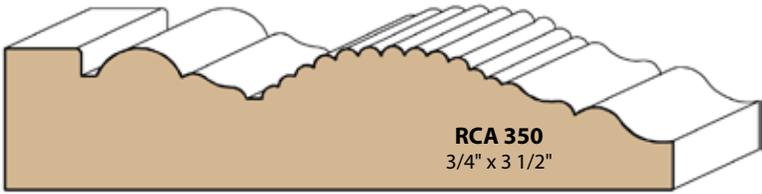
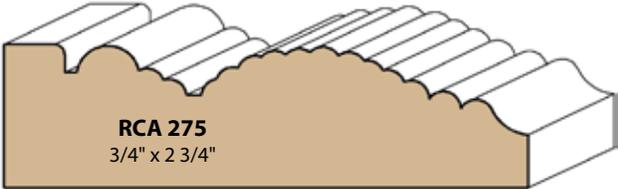
Casing



Casing

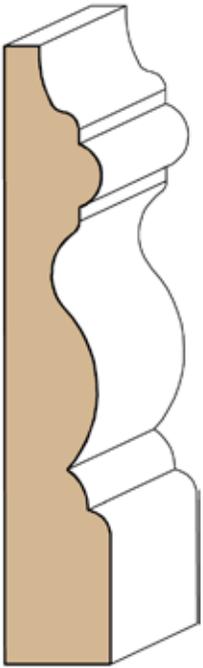


Casing

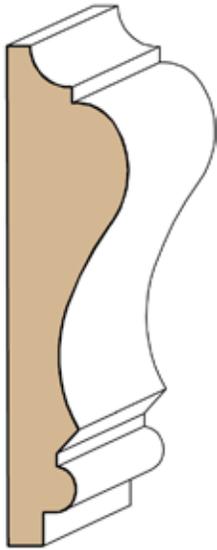


Chair Rails

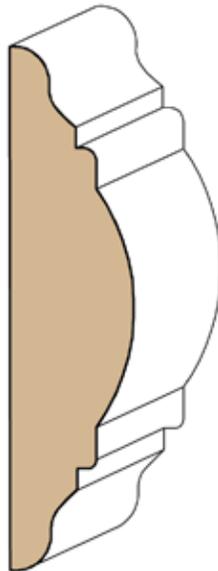
Interior moulding applied about one third up from the floor, paralleling Base Moulding and encircling the room. Originally used to prevent chairs from marring walls. Used today as a key decorative detail in traditional and colonial designs.



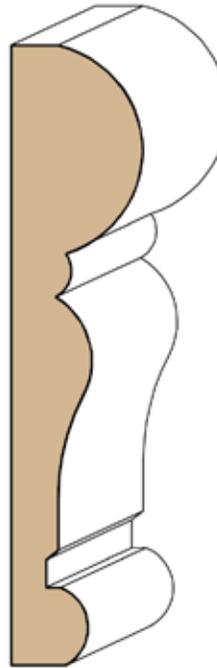
CH 56325
9/16" x 3 1/4"



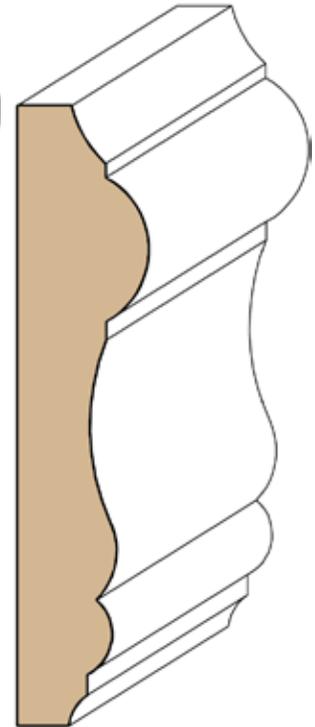
CH 68262
11/16" x 2 5/8"



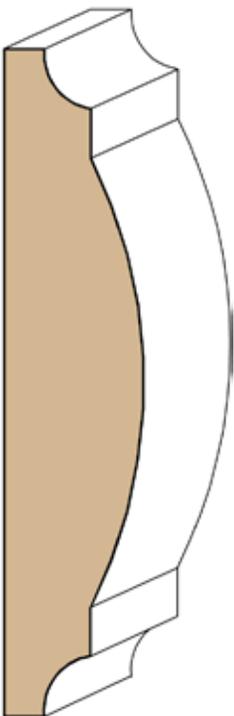
CH 68275
11/16" x 2 3/4"



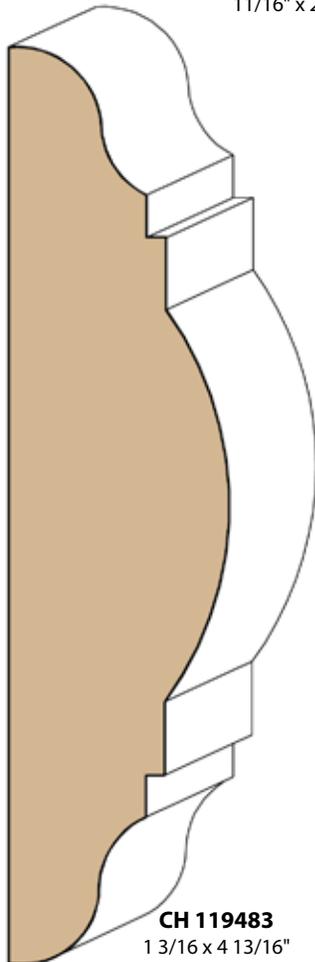
CH 68325
11/16" x 3 1/4"



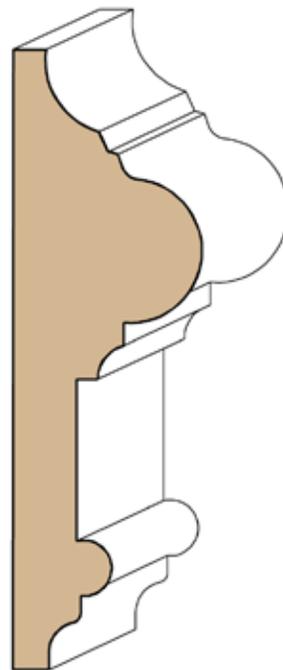
CH 75325
11/16" x 3 1/4"



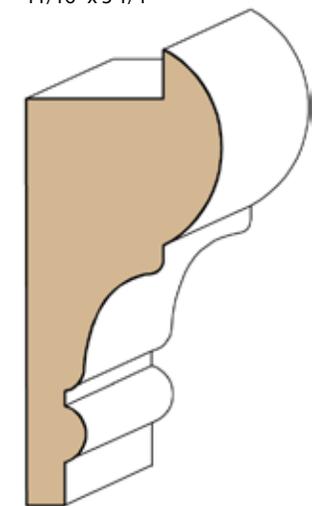
CH 75350
3/4" x 3 1/2"



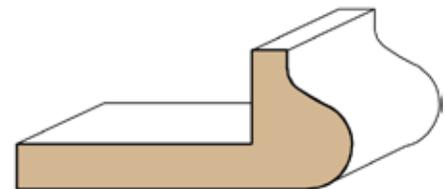
CH 119483
1 3/16" x 4 13/16"



CH 100325
1" x 3 1/4"



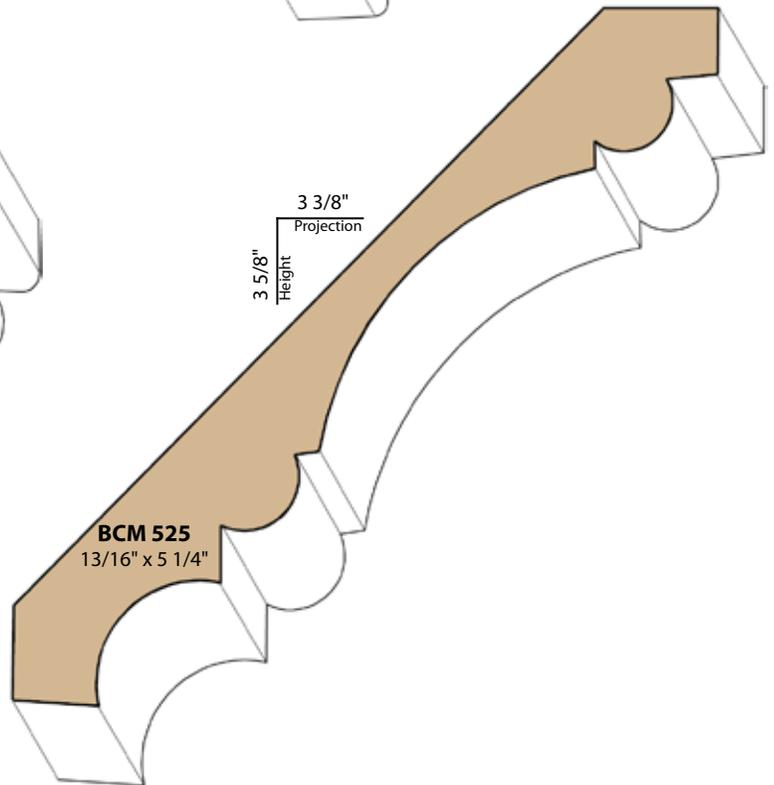
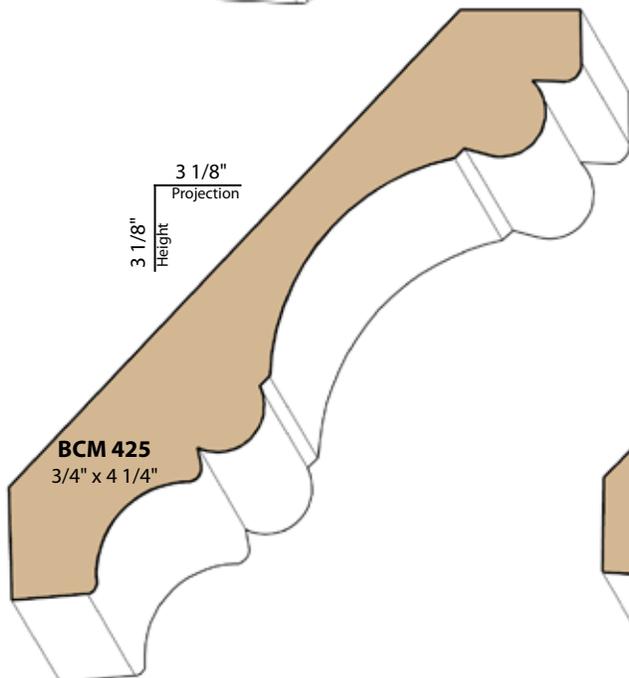
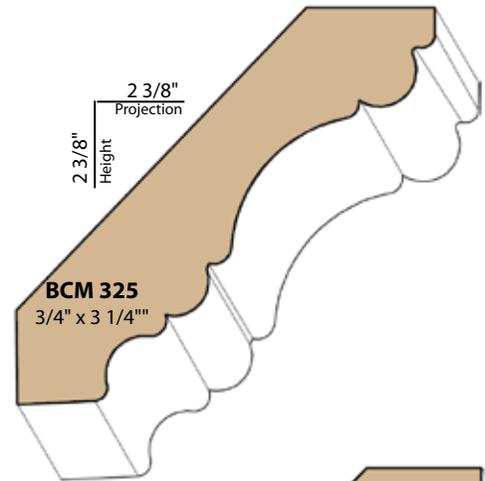
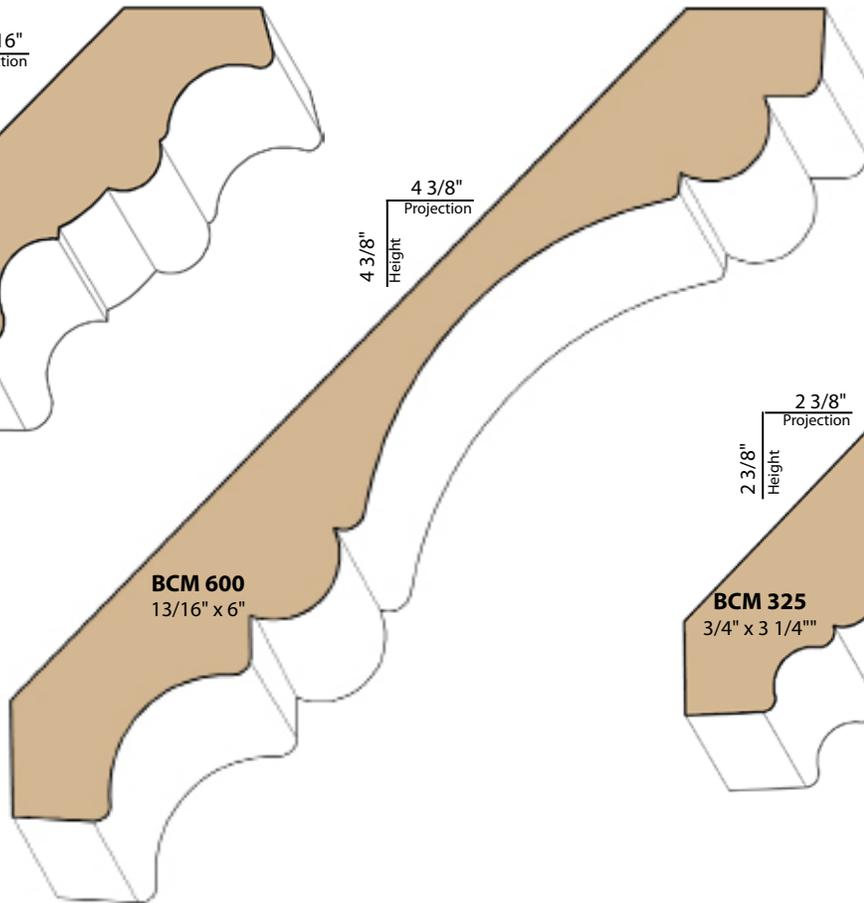
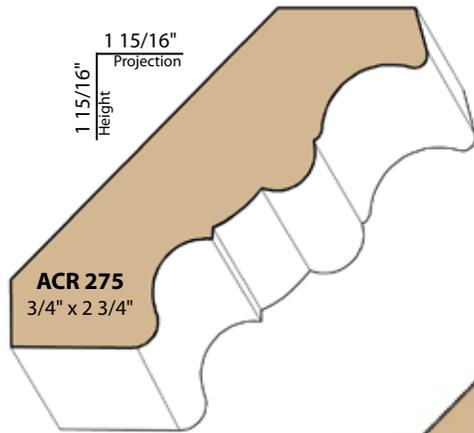
CH 106237
1 1/16" x 2 3/8"



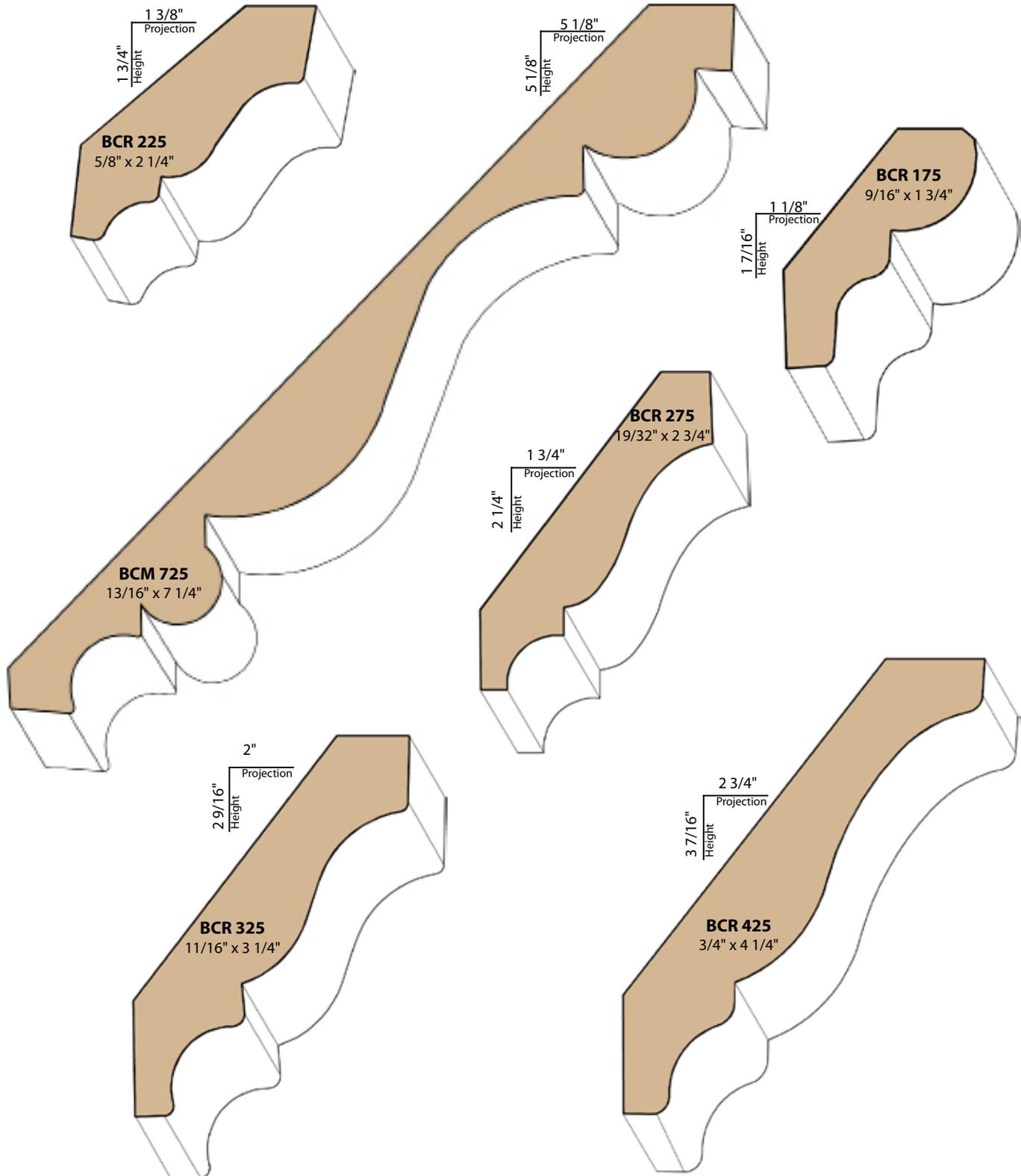
CHCAP 75175
3/4" x 1 3/4"

Crown Moulding is usually installed in the corner where the ceiling and wall meet. It is a transitional moulding used to fill gaps and uneven edges or just add distinction to the room. The Crown Moulding can be as large as 15" depending on the style of the room. Mouldings can be combined to make a compound Crown Mould.

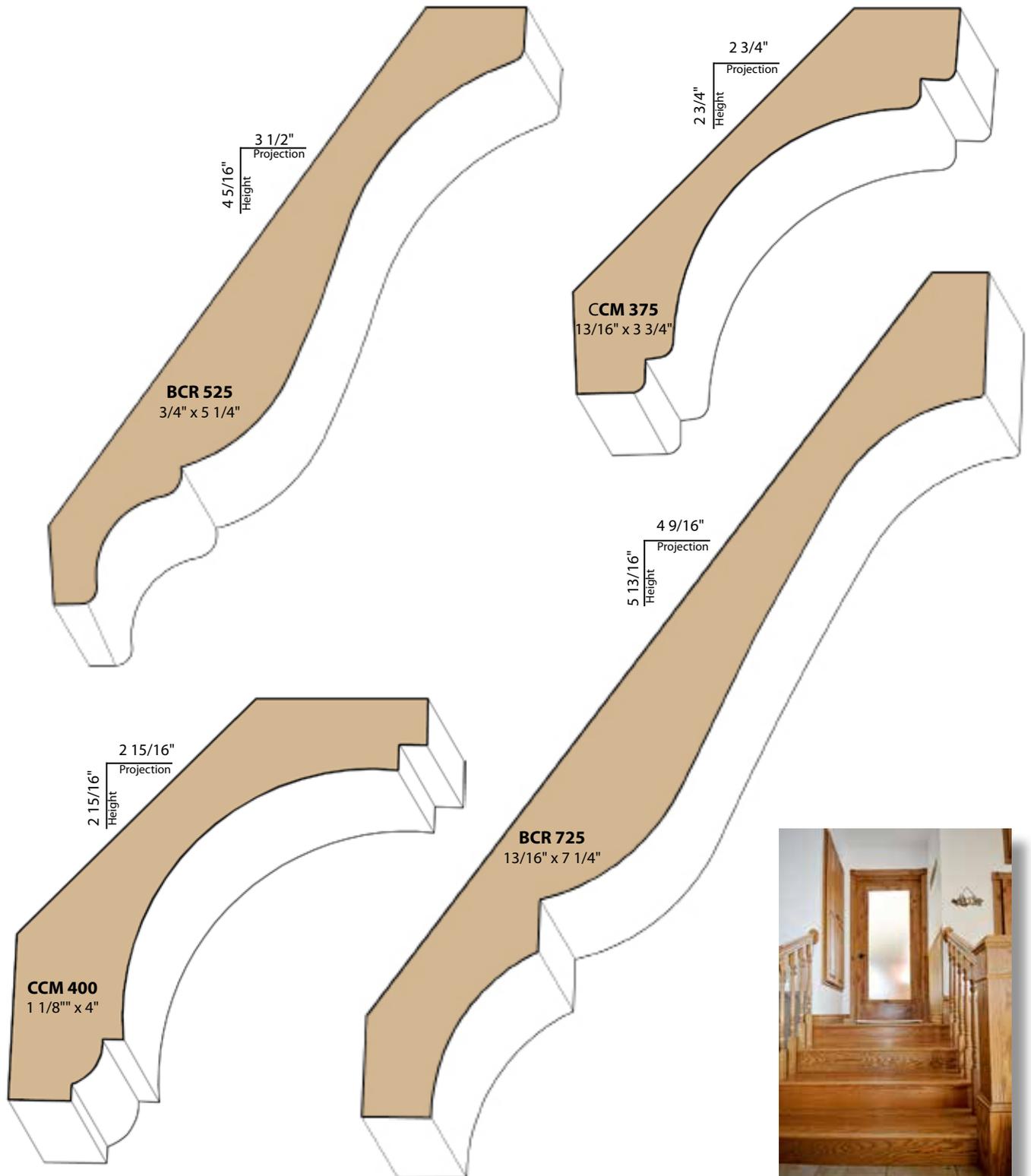
Crowns



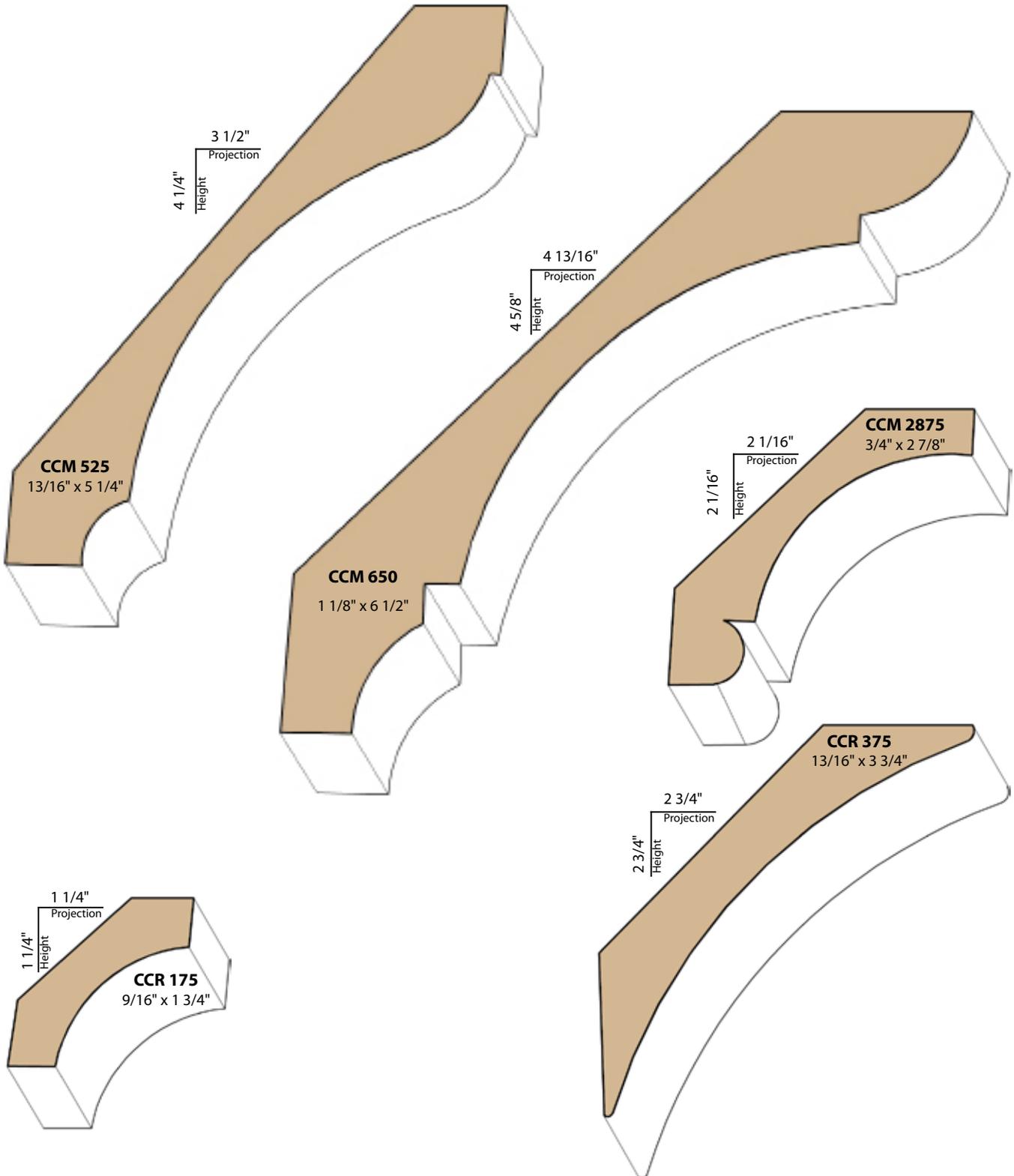
Crowns



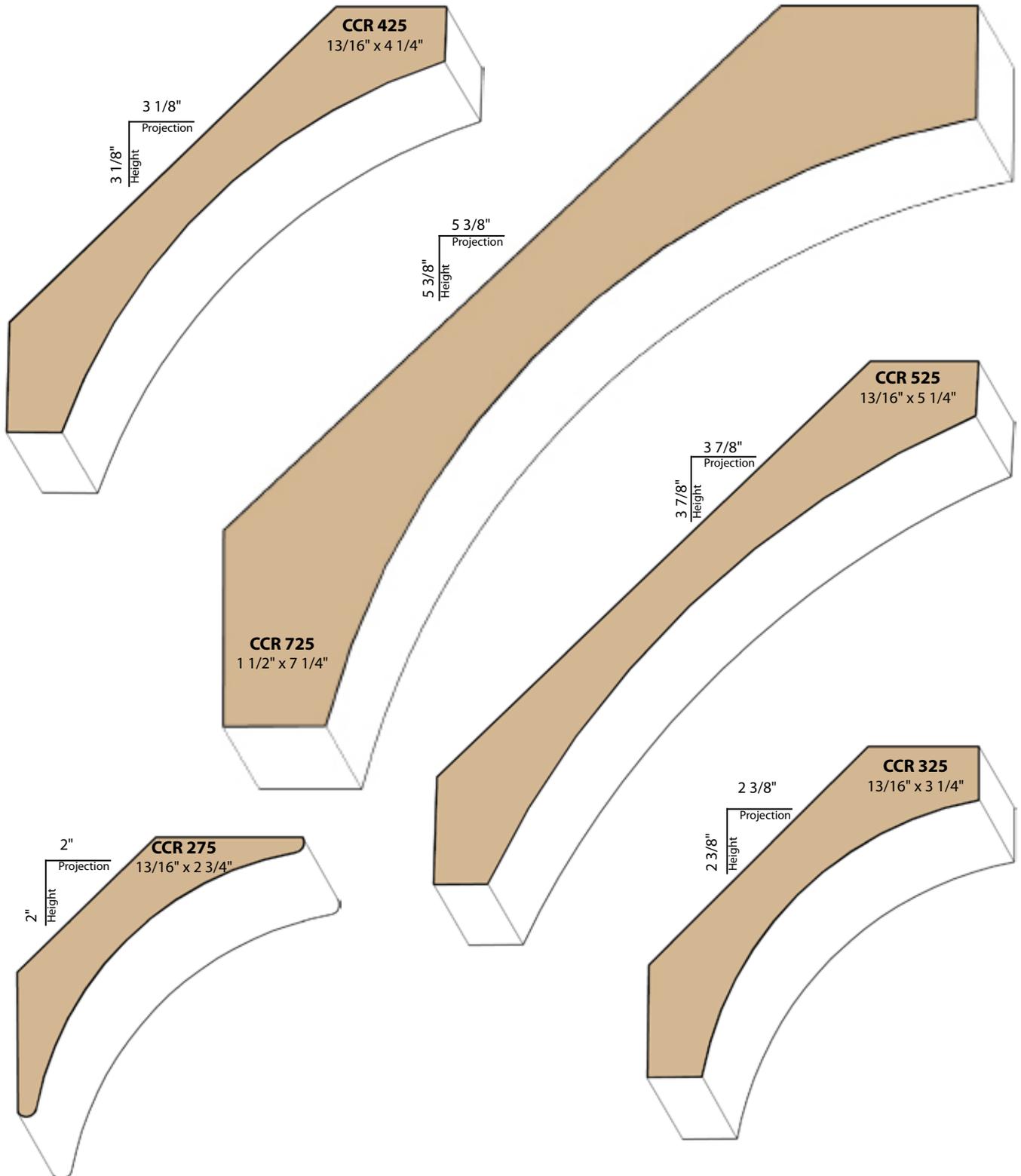
Crowns



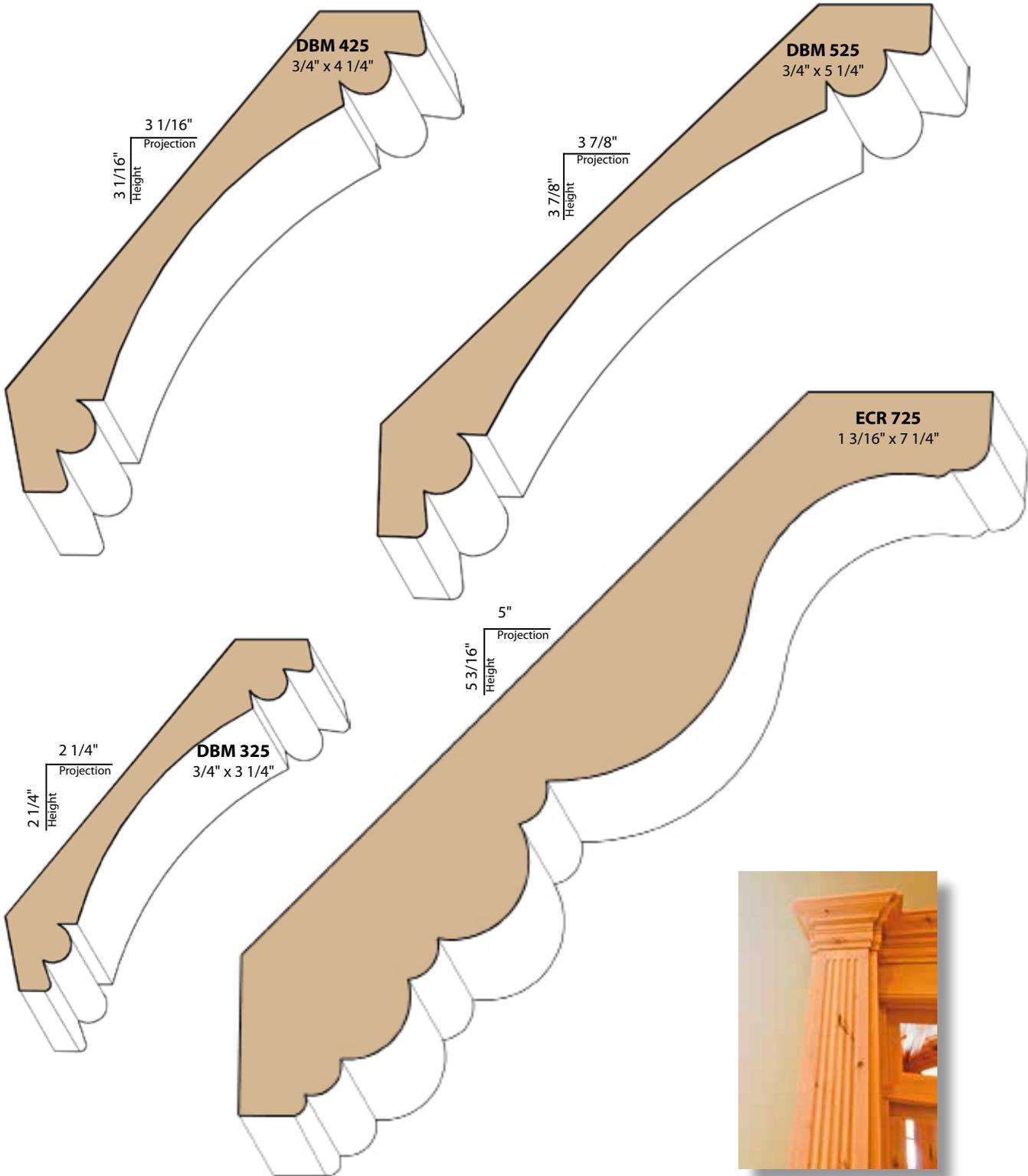
Crowns



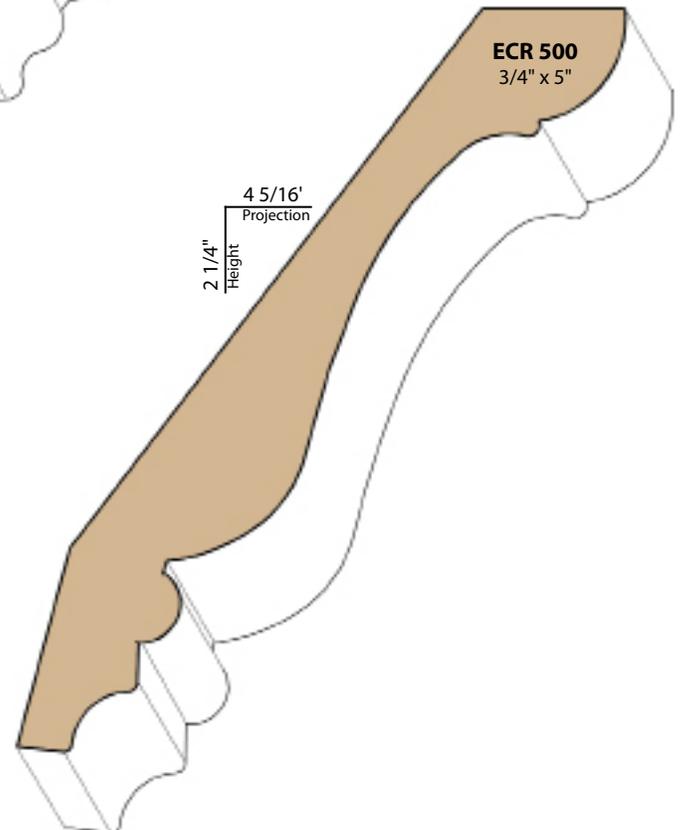
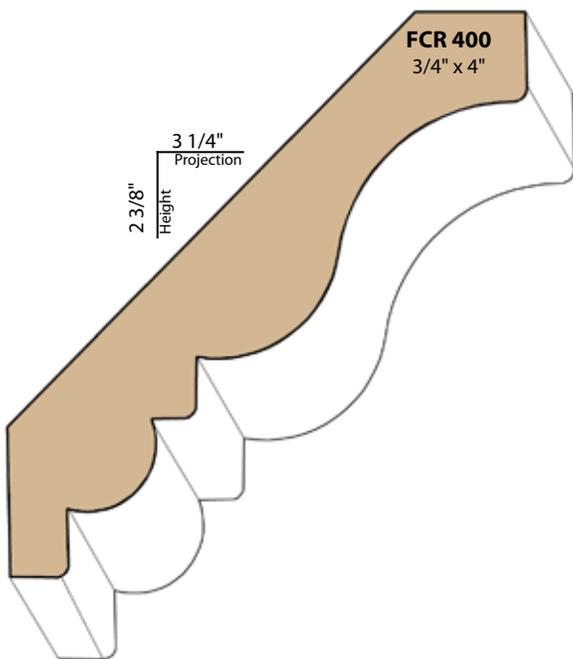
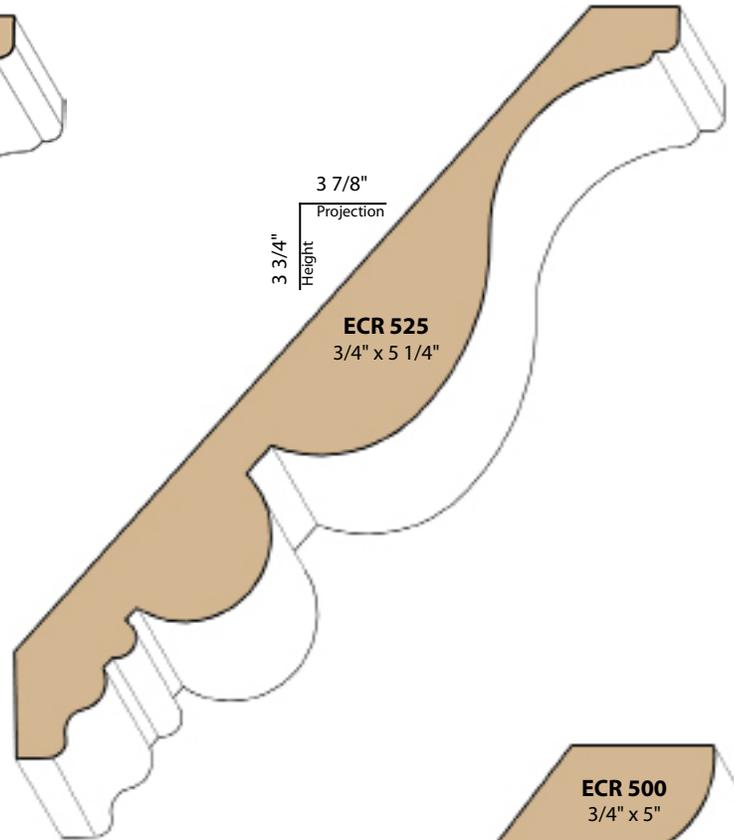
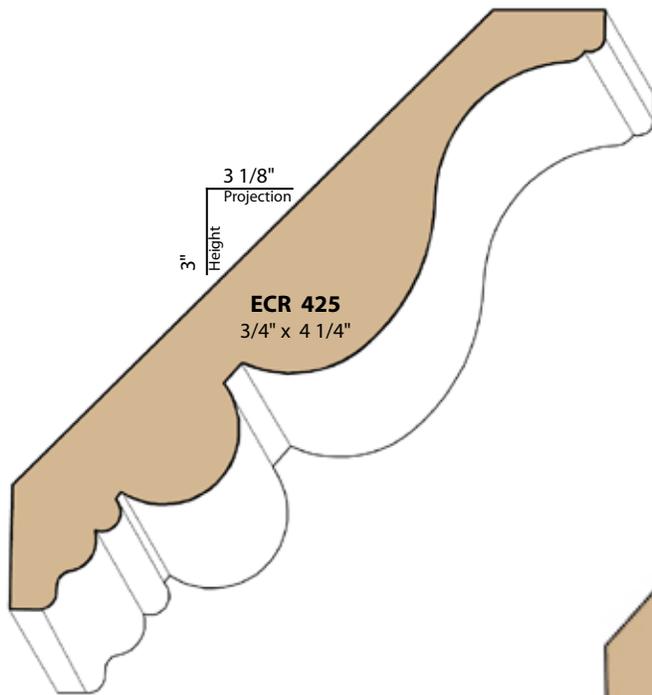
Crowns



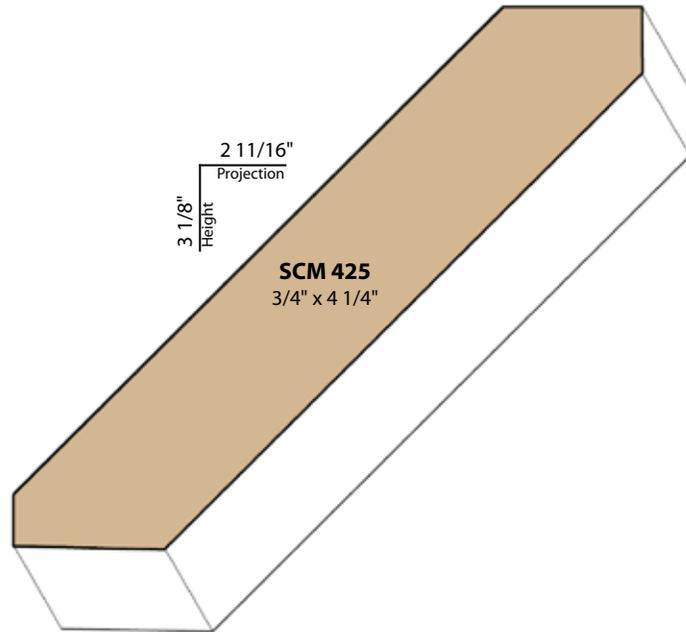
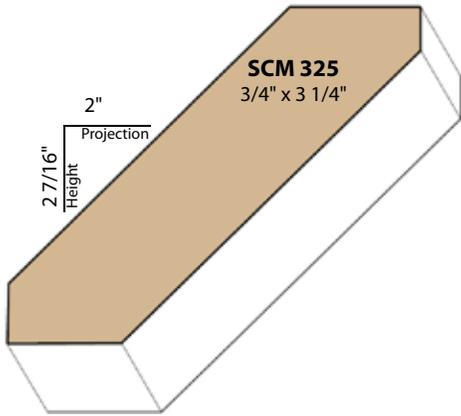
Crowns



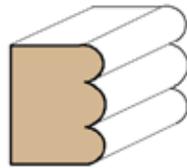
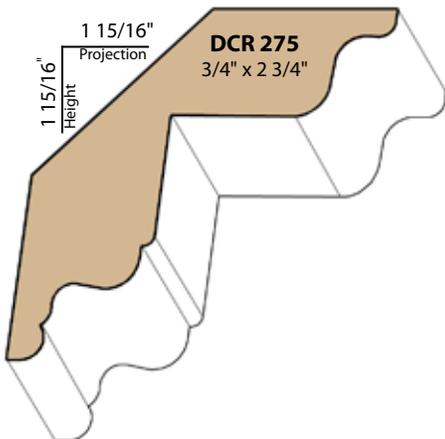
Crowns



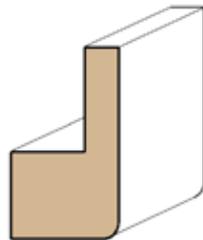
Crowns



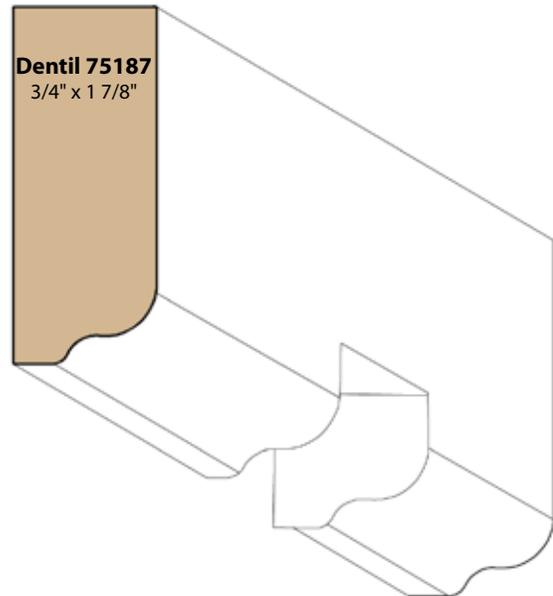
Dentil Crowns



Reed 5062
1/2" x 5/8"



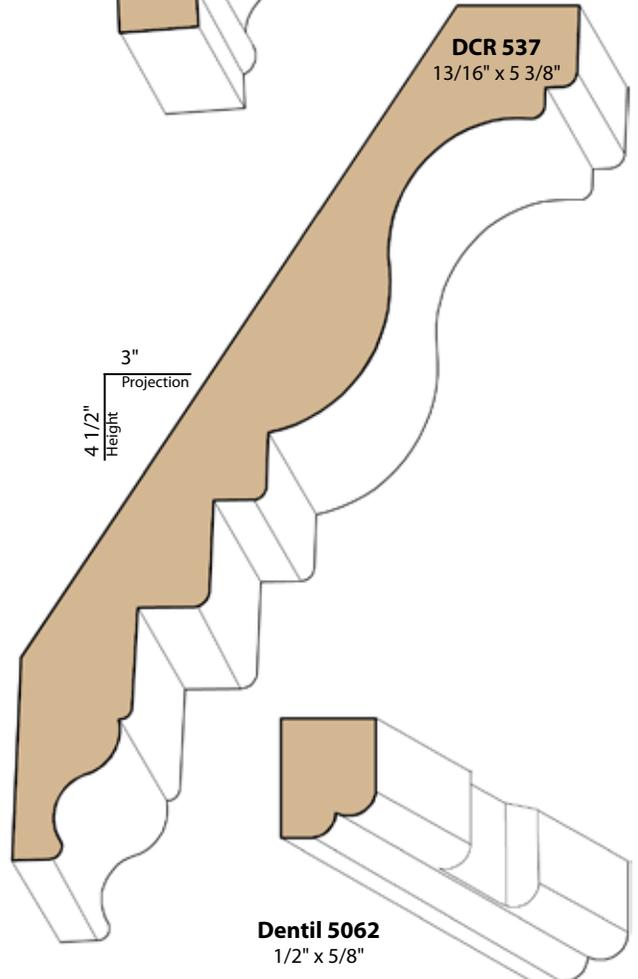
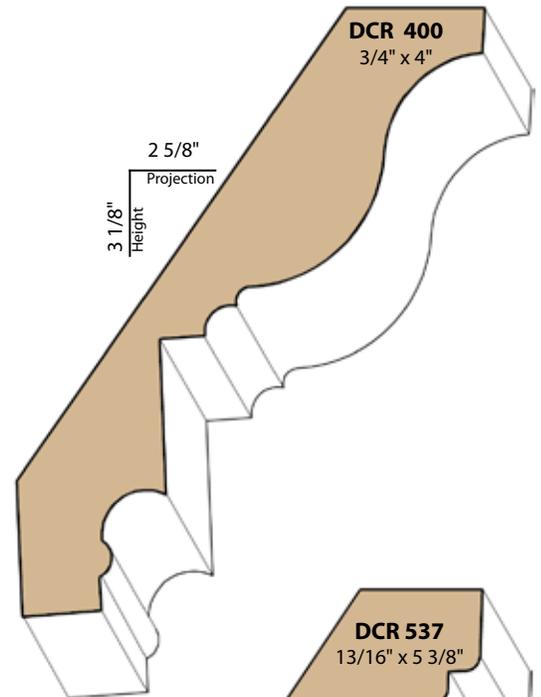
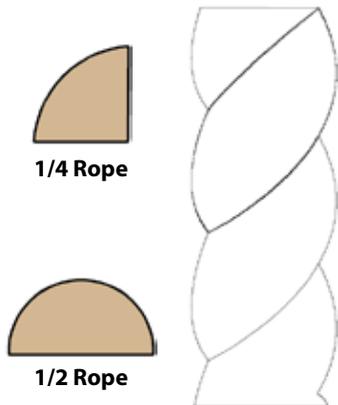
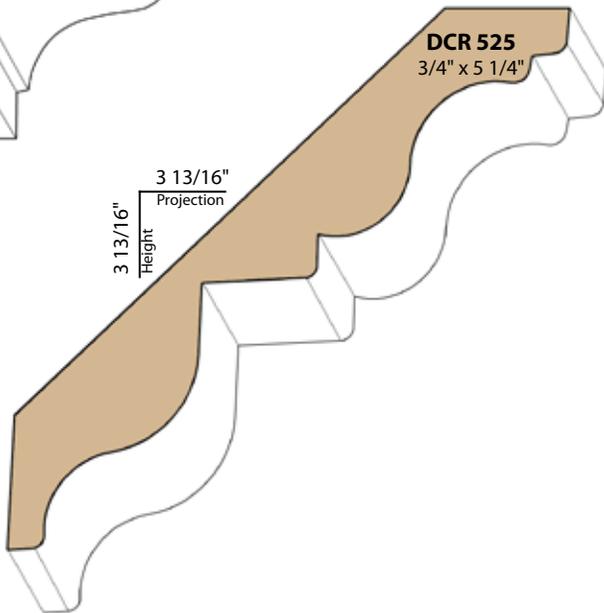
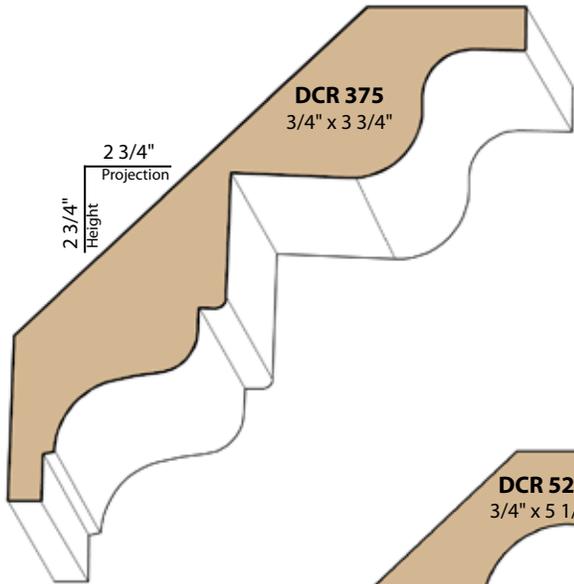
Dentil 52100
9/16" x 1"



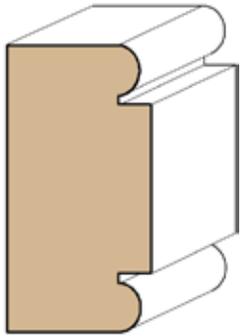
Dentil 75187
3/4" x 1 7/8"

Series of small square blocks evenly spaced and projecting like teeth as used in cornice, front entrances, crossheads and mantels.

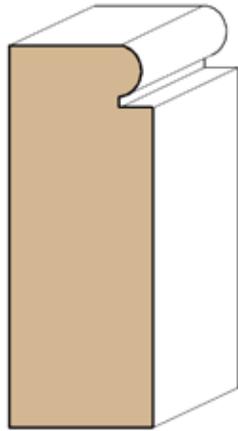
Dentil Crowns



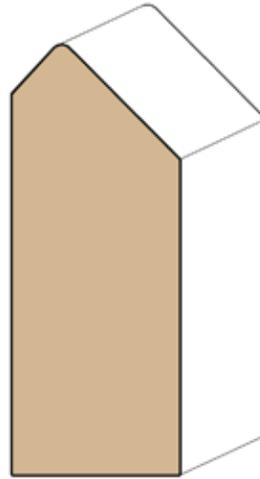
Framestock & Furniture Bases



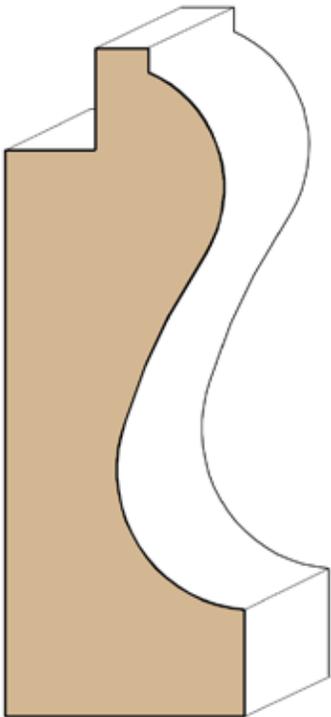
Framestock 150
3/4" x 1 1/2"



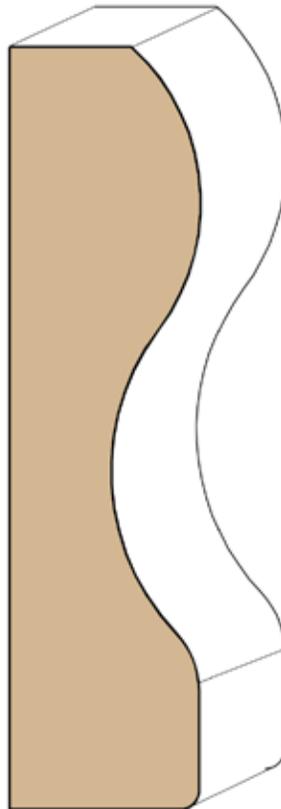
Framestock 200
3/4" x 2"



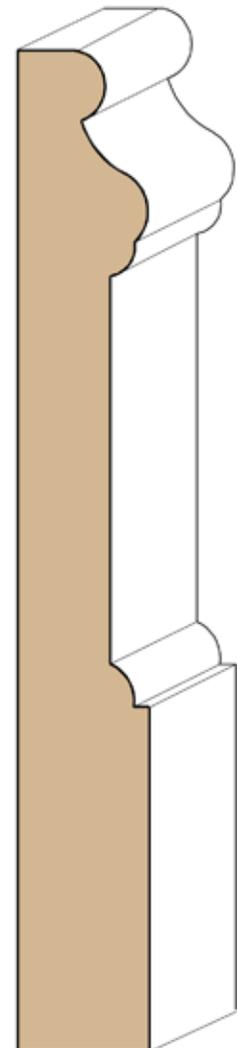
DCW225
3/4" x 2 1/4"



FB 350
1 1/4" x 3 1/2"



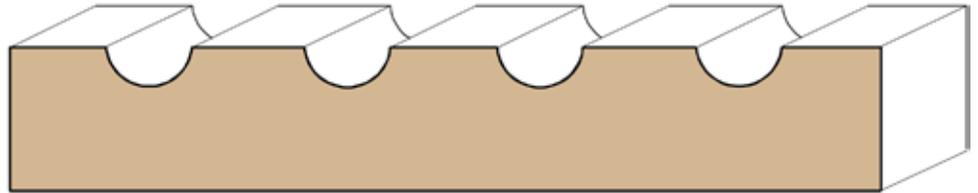
FB 400
1" x 4"



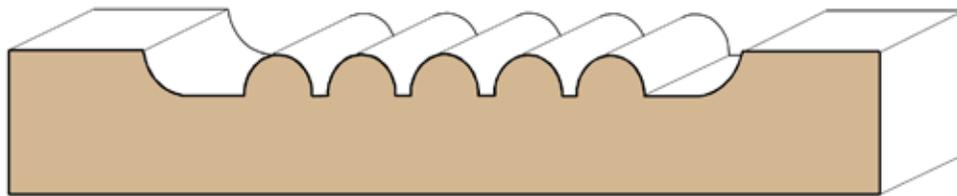
FB 525
1 1/16" x 5 1/4"

Top and two sides of a door or window frame which contact the door or sash; top jamb and side jambs.

Lambs

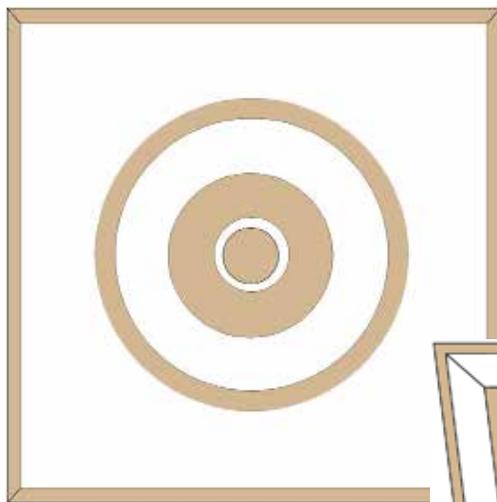


FJ 456
3/4" x 4 9/16"

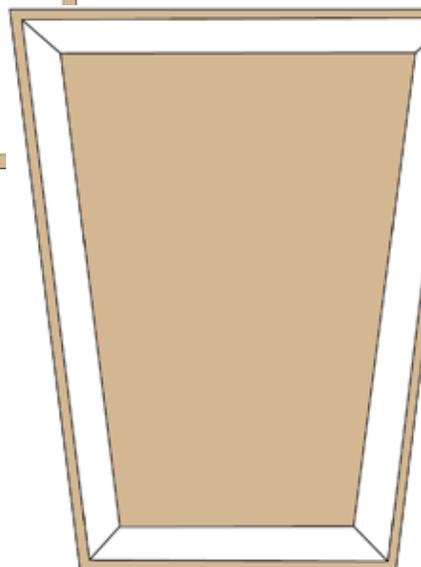


RJ 456
3/4" x 4 9/16"

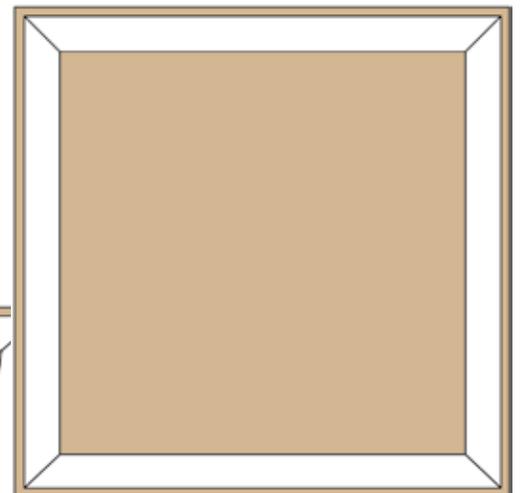
MISC.



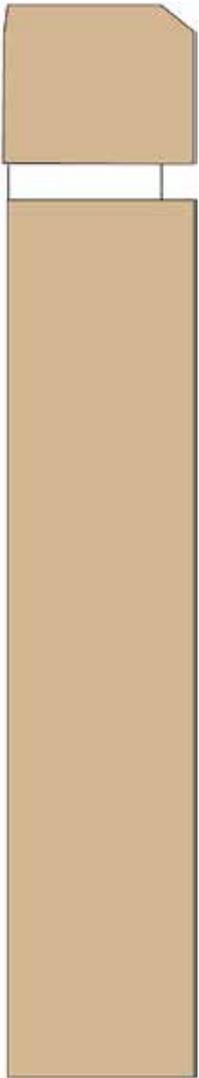
Circle Casing Block



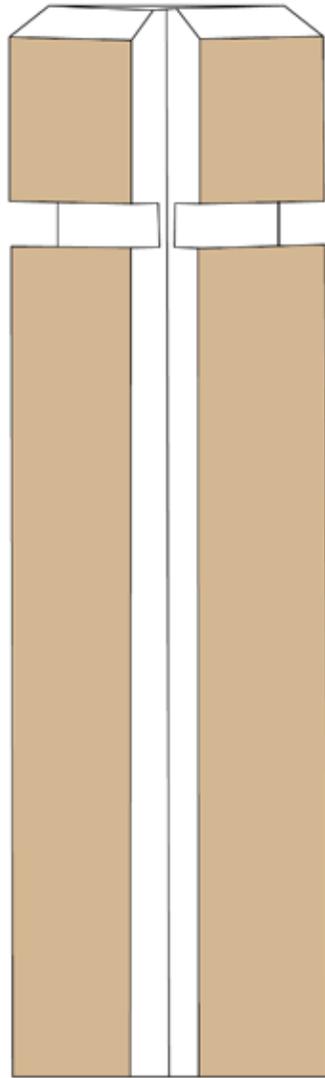
Keystone Casing Block



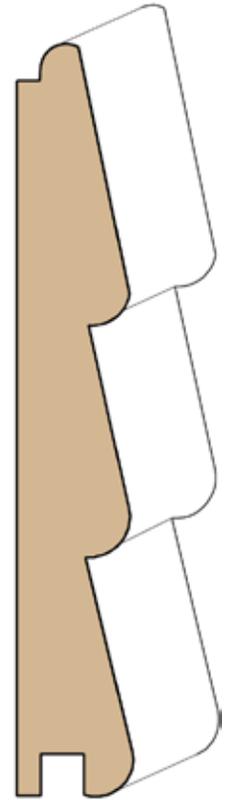
Casing Block



Inside Corner Block



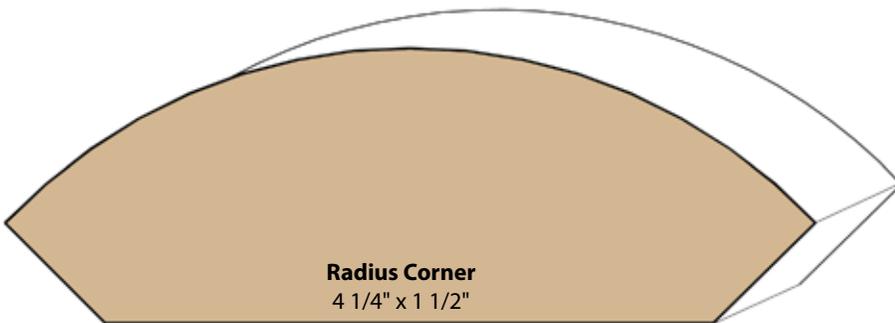
Outside Corner Block



TG Louver
5/8" x 4"

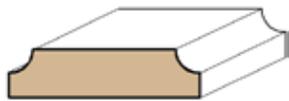


TGB 37300
Sample Block
3/8" x 3"



Radius Corner
4 1/4" x 1 1/2"

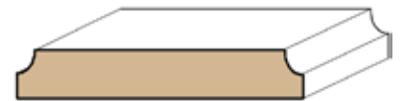
The upright or vertical piece dividing the panels in a door; the vertical piece of a sash, window or door frame between openings in a multiple-opening frame. It forms a division between units of a window, door, or screen or it can also be used decoratively.



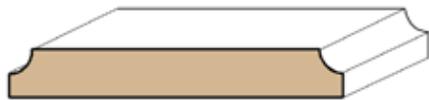
M 25100
1/4" x 1"



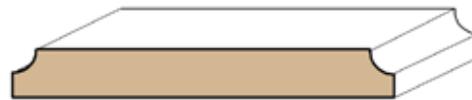
M 25125
1/4" x 1 1/4"



M 25150
1/4" x 1 1/2"

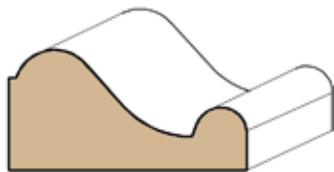


M 25175
1/4" x 1 3/4"



M 25200
1/4" x 2"

Panel Moulds



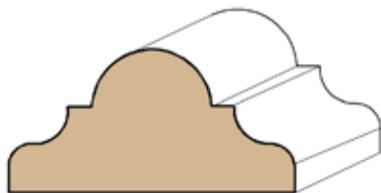
PM 62125
5/8" x 1 1/4"



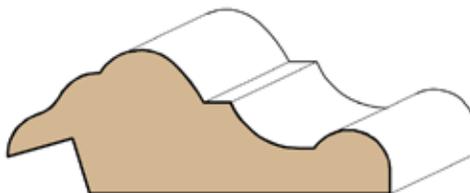
PM 62200
5/8" x 2"



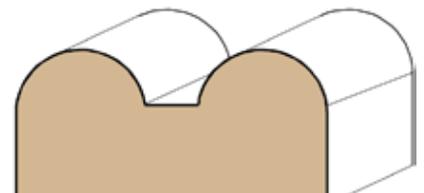
PM 65150
11/16" x 1 1/2"



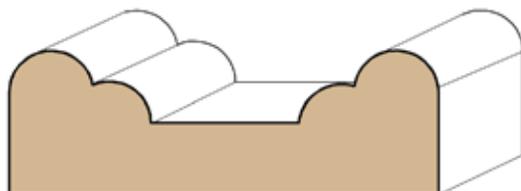
PM 75150
3/4" x 1 1/2"



PM 75200
3/4" x 2"



PM 81160
13/16" x 1 5/8"



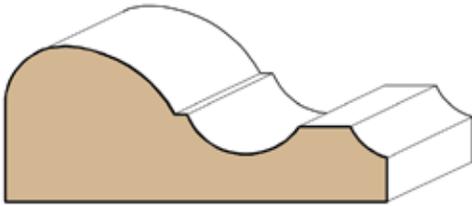
PM 75225
3/4" x 2 1/4"



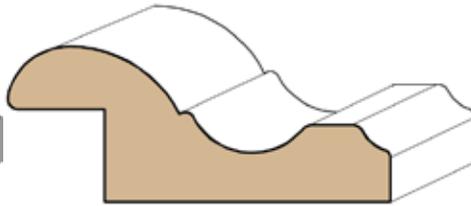
PM 81175
13/16" x 1 3/4"

Panel Moulds

A panel moulding is a decorative pattern used to trim out raised panel wall construction or applied directly to a wall to create a panelled appearance.



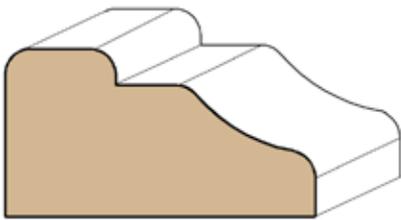
PM 81200
13/16" x 2"



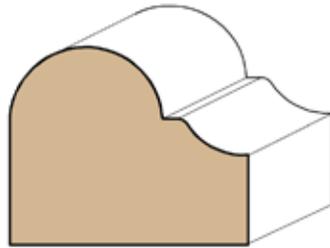
PM 81200 Knotch
13/16" x 2"



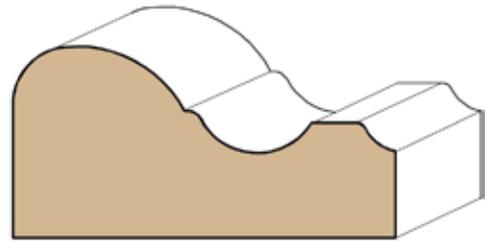
PM 87150
7/8" x 1 1/2"



PM 87162
7/8" x 1 5/8"

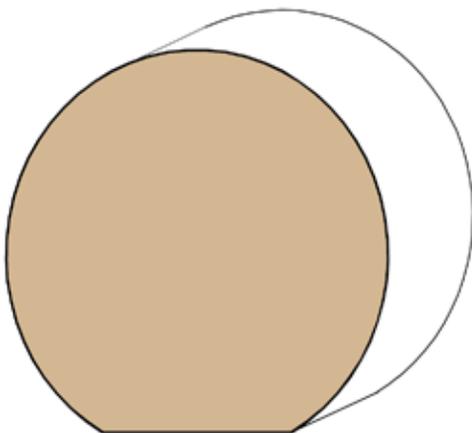


PM 103125
1 1/32" X 1 1/4"

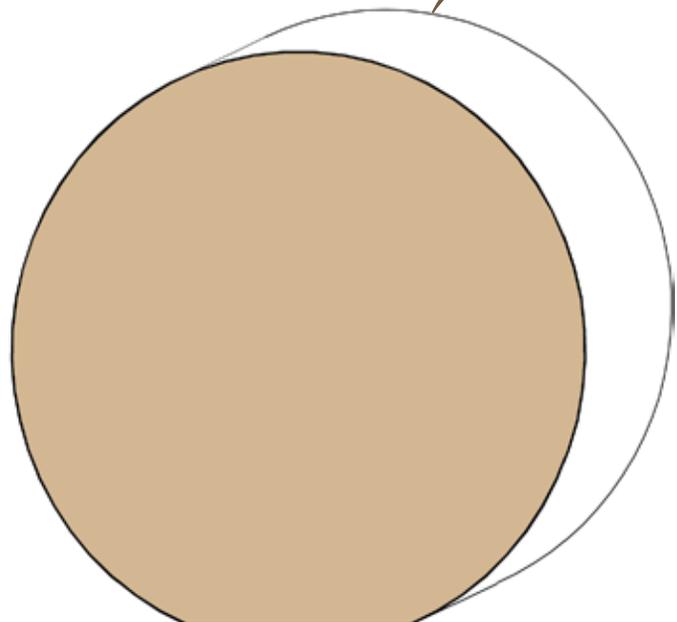


PM 100200
1" x 2"

Wall Rails



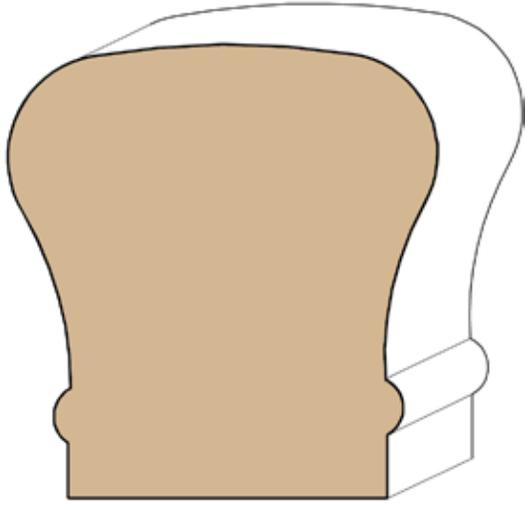
Ball Rail 2
2"



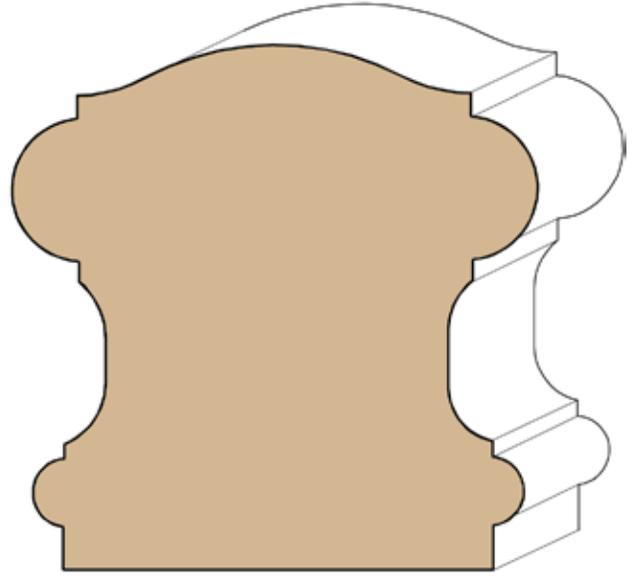
Ball Rail 3
3"

Used as hand support in a stairwell.

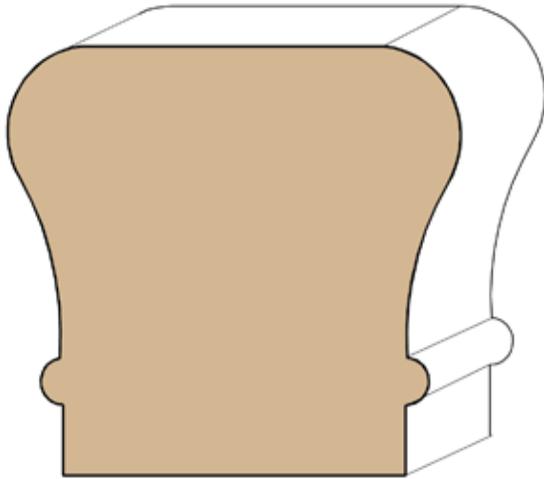
Wall Rails



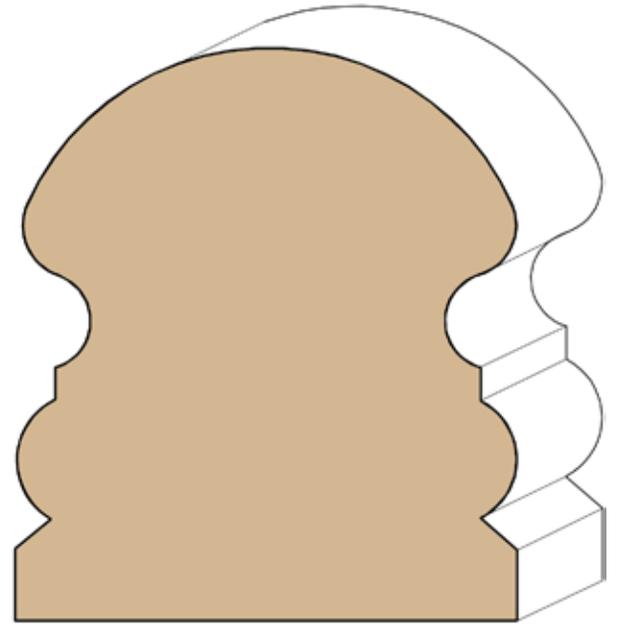
Hand Rail 6010
2 1/4" x 2 3/8"



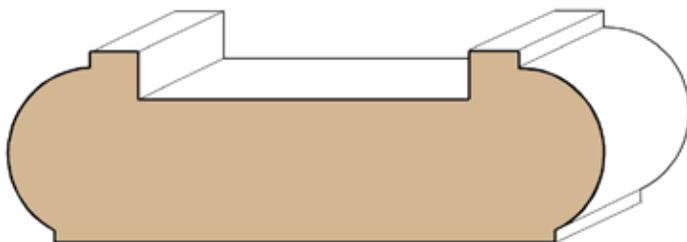
Hand Rail 6110
2 1/4" x 2 3/4"



Hand Rail 6210
2 5/8" x 2 3/8"



Hand Rail 6719
2 5/8" x 3"



Shoe Rail 6006
1" x 3 1/8"



Refers to square cornered dimensional boards that have all the faces and edges planed or sanded smooth, i.e. the term "surfaced-four-sides."

Woods Available (other species available on request)	
1/4 Sawn Red Oak	Knotty Alder
1/4 Sawn White Oak	Mahogany
Birch	Poplar
Brown Maple	Red Oak
Cherry	Soft Maple
Clear Alder	Walnut
Hard Maple	White Oak
Hickory	

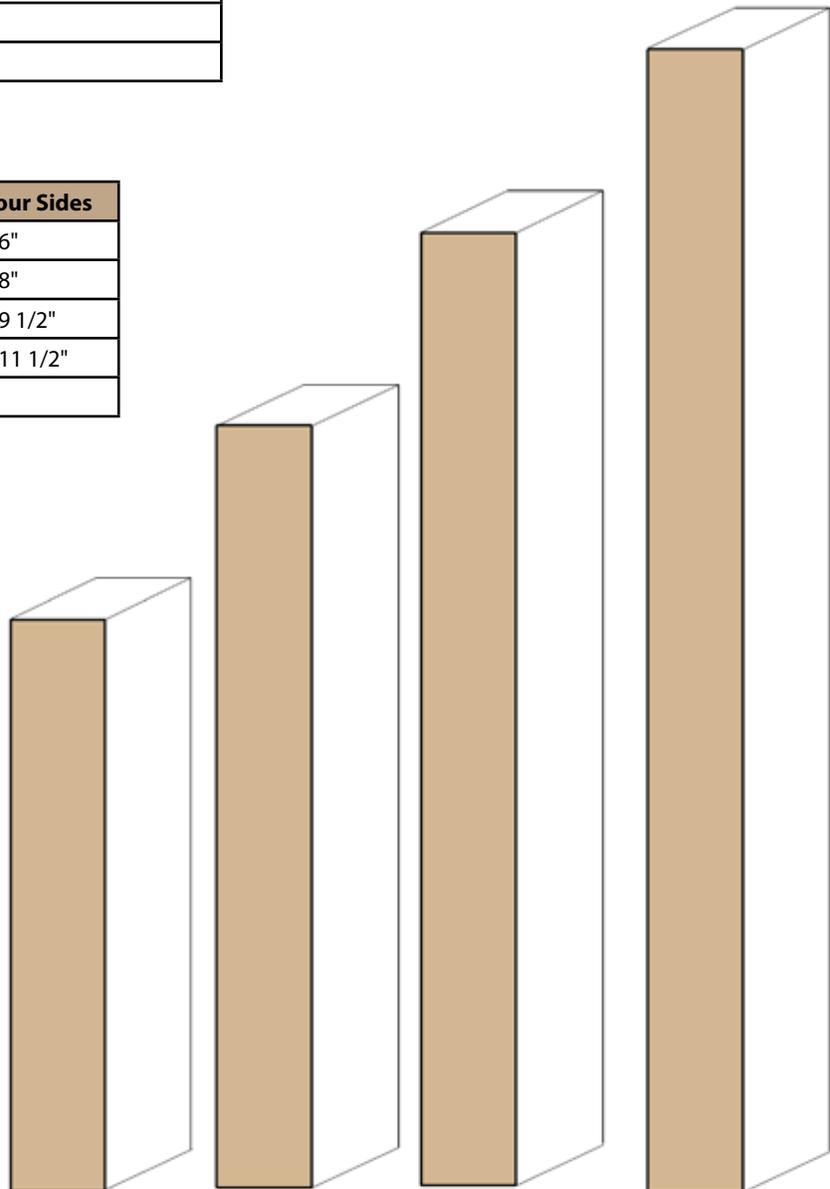
Surfaced Four Sides (S4S) or Dimensional lumber is ready to be made into furniture, cabinets, trim or your own project. The edges are straight and parallel. Marner Wood S4S lumber is surfaced 4 sides.

We also offer S3S

Custom Sizes are available.

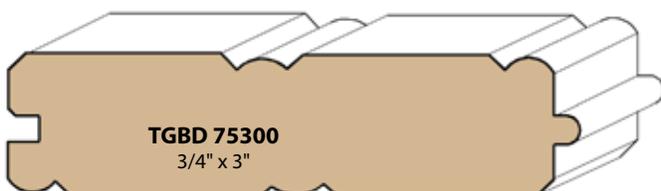
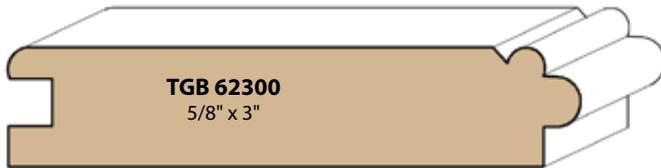
S4S Framestock	
1"	4 1/4"
1 1/2"	5"
1 3/4"	6"
2"	8"
2 1/4"	9"
2 1/2"	10"
3"	12"
3 1/2"	

Surfaced Four Sides	
2"	6"
3"	8"
3 1/2"	9 1/2"
4 9/16"	11 1/2"
5 1/2"	



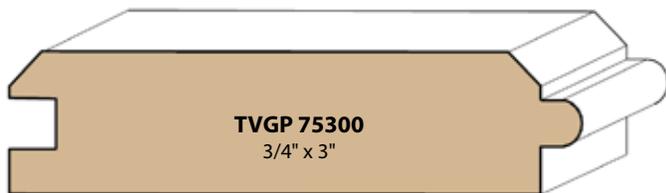
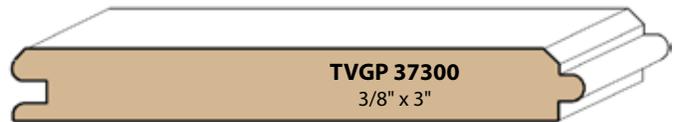
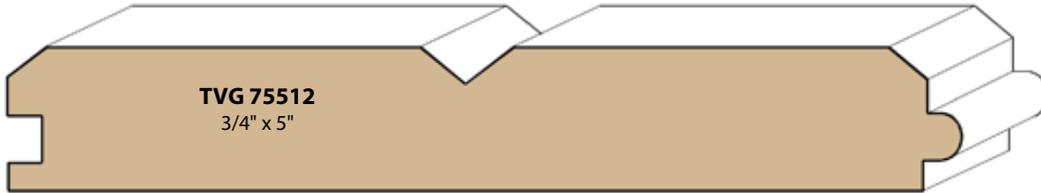
Originally used to trim out raised panel wall construction. Now often used to frame attractive wall coverings for a panelled effect.

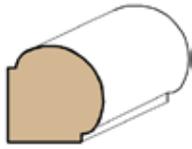
Tongue & Vee Wainscoting



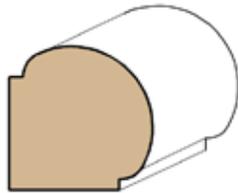
Tongue & Vee

Wainscoting

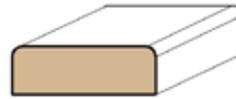




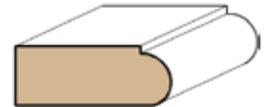
Ball Corner 5050
1/2" x 1/2"



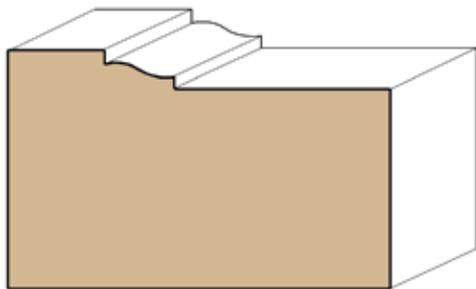
Ball Corner 7575
3/4" x 3/4"



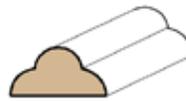
Batten 2575
1/4" x 3/4"



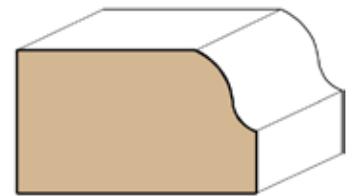
Bead 3181
5/16" x 13/16"



Brick Mould 125200
1 1/4" x 2"



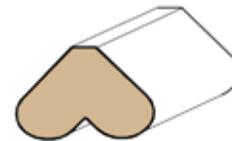
CL 2550
1/4" x 1/2"



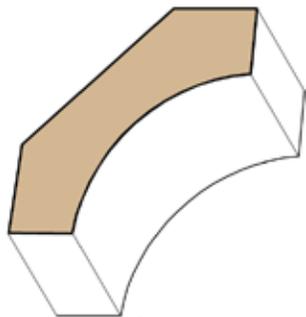
HR 75125
3/4" x 1 1/4"



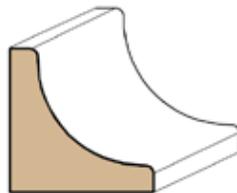
CL 3775
3/8" x 3/4"



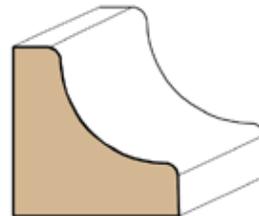
H 5075
1/2" x 3/4"



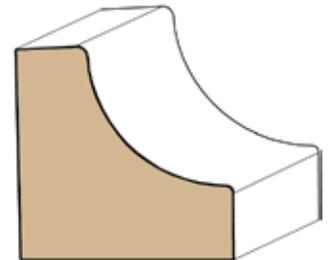
ISC 175
9/16" x 1 3/4"



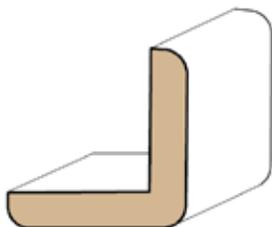
ISC 7575
3/4" x 3/4"



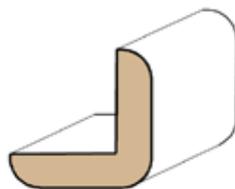
ISC 8787
7/8" x 7/8"



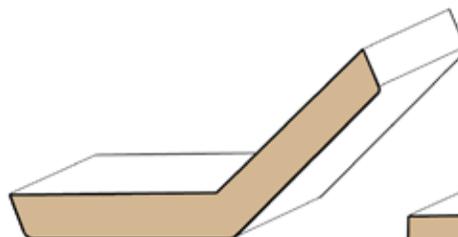
ISC 100
1" x 1"



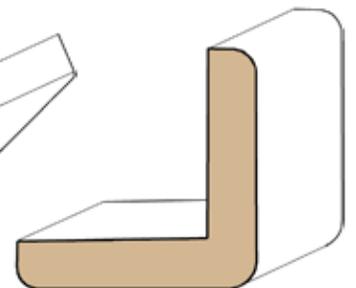
OSC 100
1" x 1"



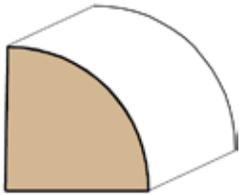
OSC 7575
3/4" x 3/4"



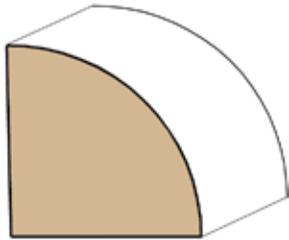
OSC 65200
45 Degree
5/8" x 2"



OSC 125
1 1/4" x 1 1/4"



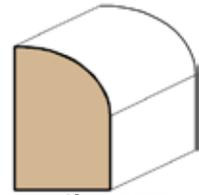
QR 7575
3/4" x 3/4"



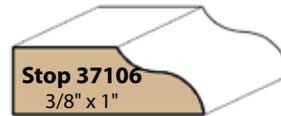
QR 100
1" x 1"



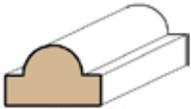
Scribe 3181
5/16" X 13/16"



Shoe 5075
1/2" x 3/4"



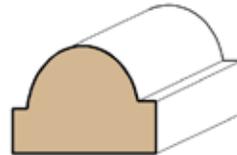
Stop 37106
3/8" x 1"



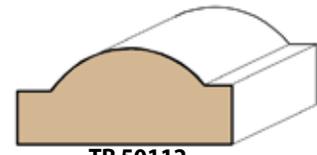
TR 3150
5/16" x 1/2"



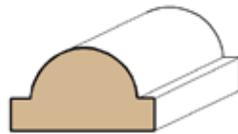
TR 3768
3/8" x 11/16"



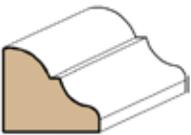
TR 5675
9/16" x 3/4"



TR 50112
1/2" x 1 1/8"



TR 4375
7/16" x 3/4"



TR 4450
7/16" x 1/2"



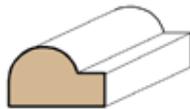
TR 4350
7/16" x 1/2"



TR 5075
1/2" x 3/4"



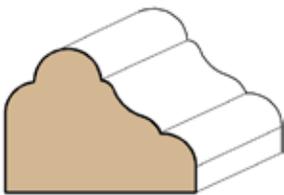
TR 6275
5/8" x 3/4"



TR 12550
5/16" x 1/2"



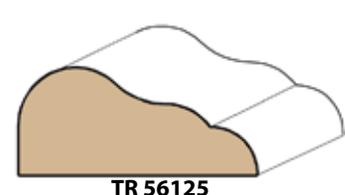
TR 5075 A
1/2" x 3/4"



TR 7599
3/4" x 1"



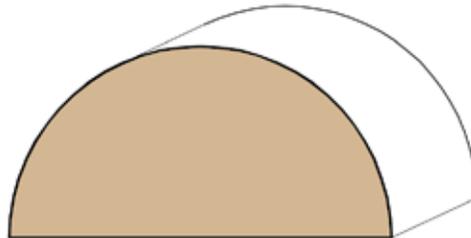
TR 75140
3/4" x 1 7/16"



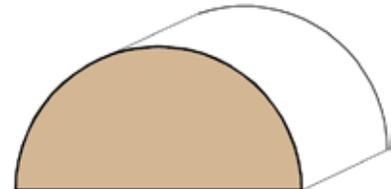
TR 56125
9/16" x 11/4"



TR 3775
3/8" x 3/4"



TR 100200
1" x 2"

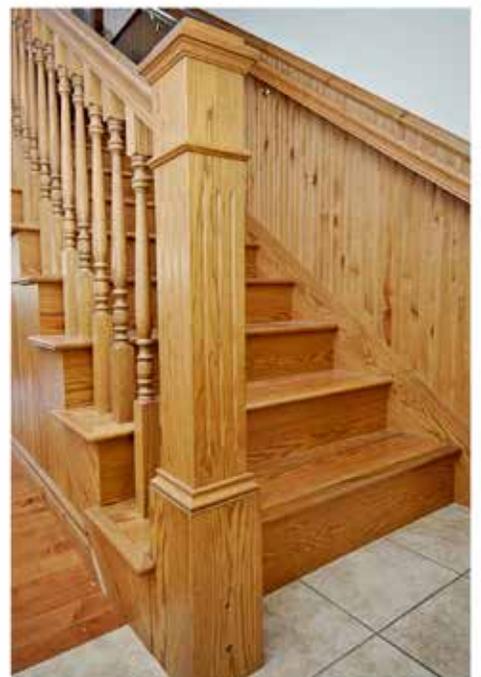


TR 75150
3/4" x 1 1/2"

Notes



Photos





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