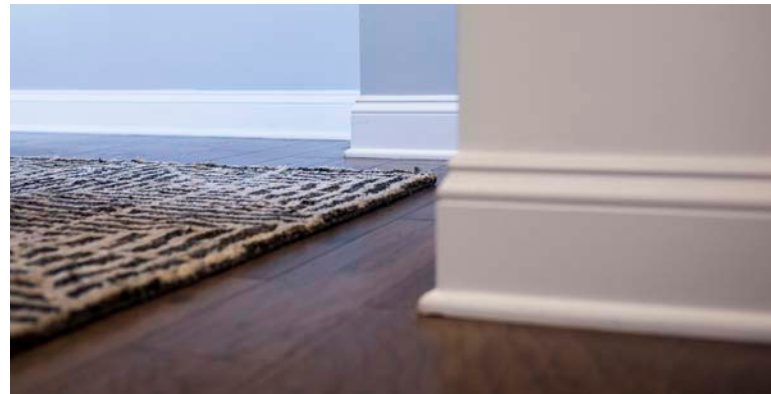




WE MAKE MILLWORK EASY.

# MILLWORK CATALOG

**BOISE, IDAHO**





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# WE MAKE MILLWORK EASY

It all began in 1954 when a long-haul truck driver in Utah named Merrill "Bud" Dame accepted sawmill equipment from a customer who owed him a significant amount of money. With no experience in the wood industry and only a high school education, Bud's entrepreneurial spirit, resourcefulness, and drive led him to begin producing lumber and mouldings, planting the seeds of what would become Woodgrain: one of the largest millwork operations in the world, with locations all around the United States and Chile.

Today, Woodgrain proudly continues Bud's legacy by remaining family-owned and operated, while making the highest quality wood building products with an unwavering focus on our customers. Woodgrain continues to grow and leverage its strength of being vertically integrated. Woodgrain consists of five divisions, allowing us to find the most efficient path through the supply chain to meet our partners' unique needs.

With the December 2023 acquisition of Trimco Millwork, Woodgrain is committed to offering a broad assortment of the most trusted building materials to our customers, while increasing our value-added services. By combining Woodgrain and Trimco's rich history and depth of knowledge, we are on a mission to make building easy by adding value in everything we do and connecting you to the most trusted specialty building products available.

FIND OUT MORE ABOUT US:

@WEAREWOODGRAIN





# OUR VALUES

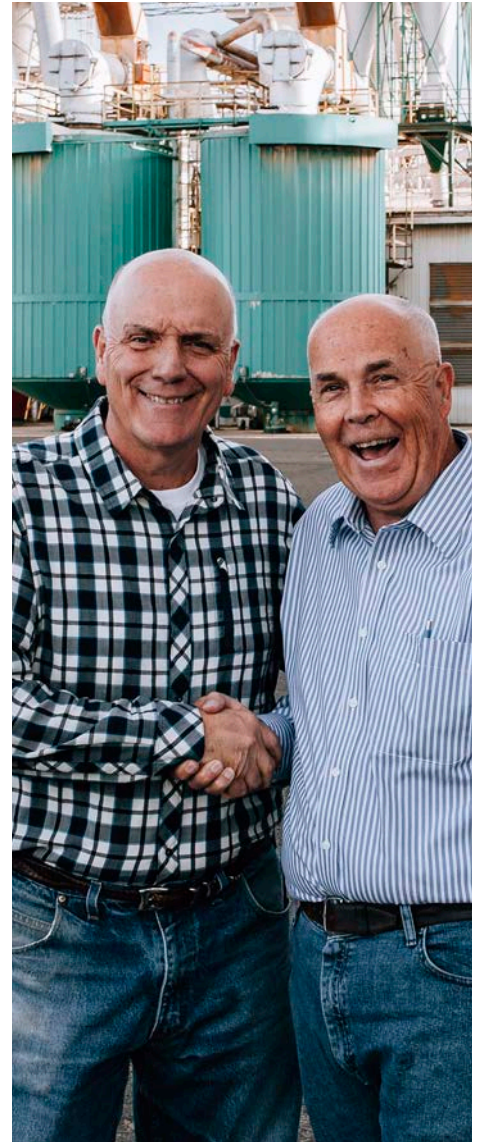
**INTEGRITY.** We hold ourselves to a high moral standard with virtue at our core. This standard continues to be the key driver of our success.

**SERVANT LEADERSHIP.** We aim to do what's best for our company and the greater good. We are environmental stewards, using and reusing raw materials throughout our product offering.

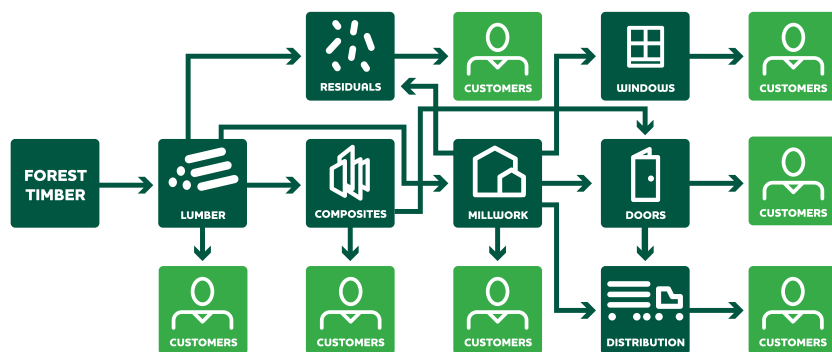
**RESPECT FOR PEOPLE.** After 60 years in business, we're proud to be family-owned. We see our employees and customers as part of our family, and believe they should be treated with the same care and attention.

**CONTINUOUS IMPROVEMENT.** As our company grows, we continuously seek new ways to improve ourselves while delivering quality products. We provide the best selection at the lowest total cost of ownership.

**EXCEEDING CUSTOMER EXPECTATIONS.** The products we offer and people we serve are diverse, but our commitment to our customers is the same. From homeowners to pet owners to builders, we offer practical solutions that beautify homes. We aim to provide the best experience to every customer, every time.



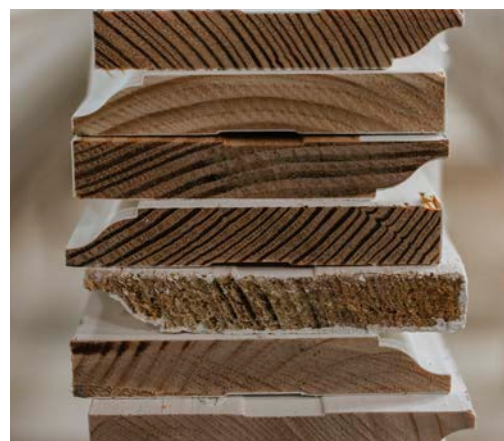
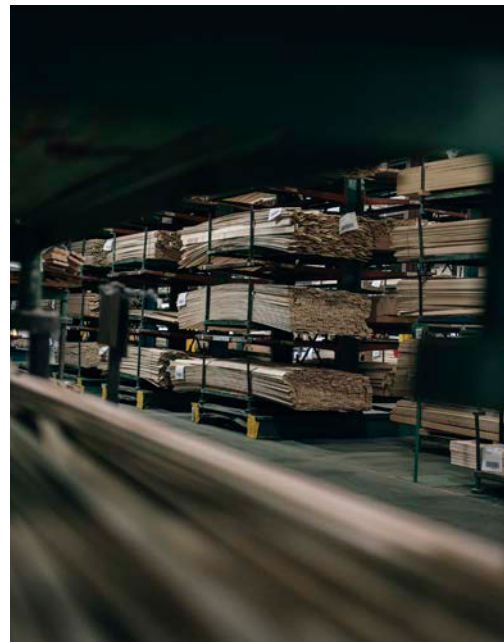
# THE WOODGRAIN DIFFERENCE



It all begins with our vertical integration. What does that mean? It means we own the supply chain, from the forest to your location. We manage the procurement of forest timber and from the processing of lumber to the facilities we use to manufacture final products, we own each step in the process, which ensures complete oversight of the quality of the wood we process. And because we own our trucks and distribution network, we provide our partners with just in time inventory, on time and complete.

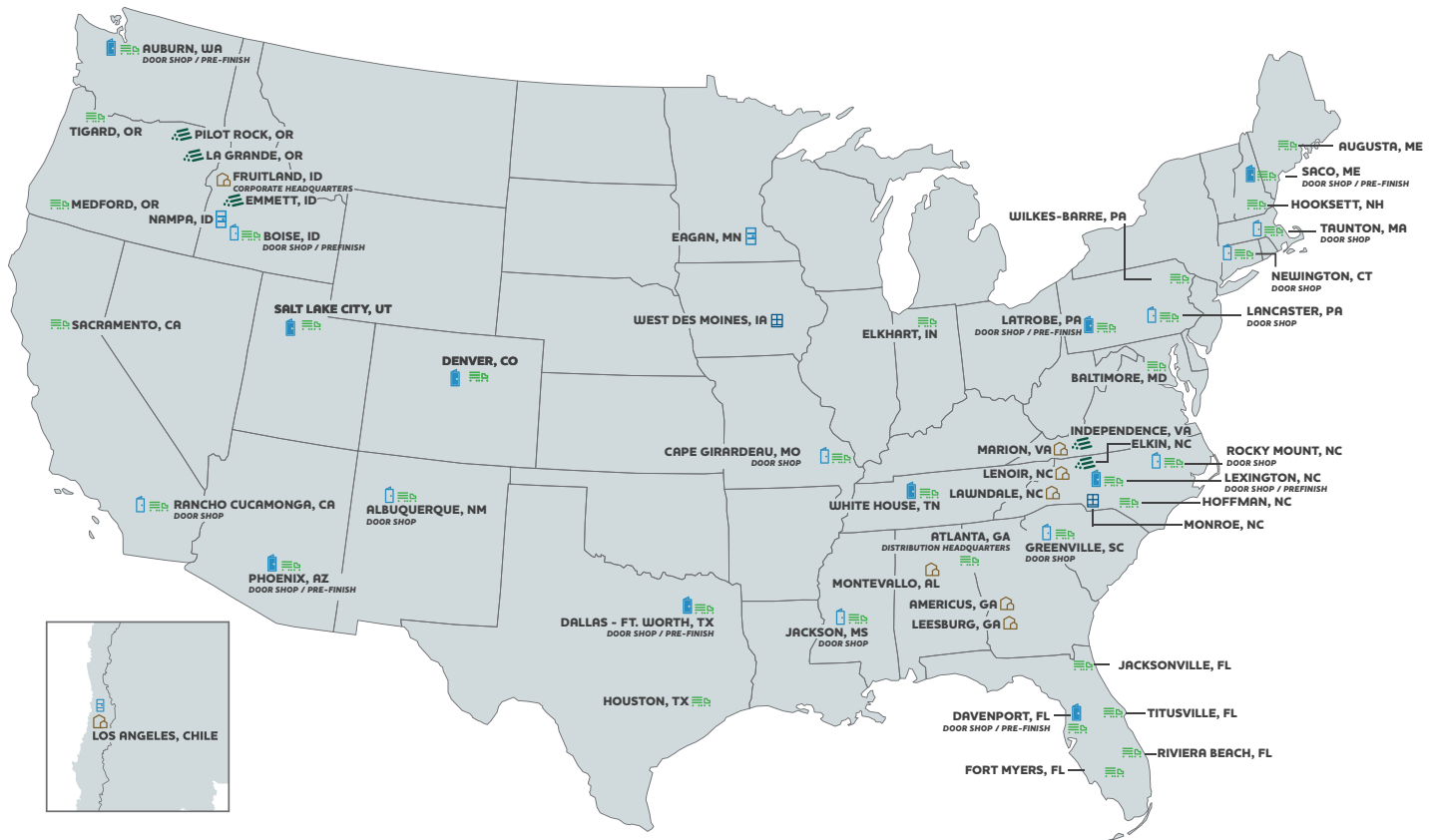
It also means that sustainability is at the forefront of everything we do. Our raw material comes from sustainably managed forests. More than 99% of our wood fiber is used in some form—from composites to pellets, our manufacturing process residuals don't go to waste.

At Woodgrain, we are committed to delivering the best value to our customers through constant growth of our people, products, and processes.









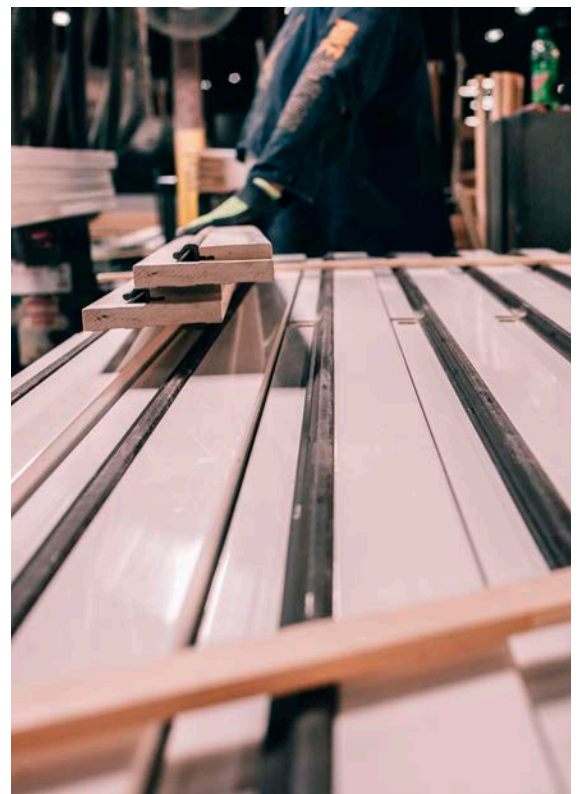
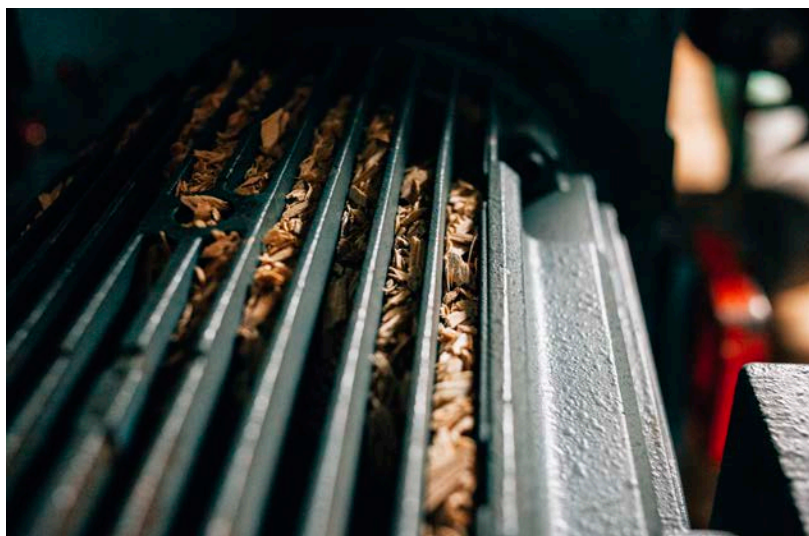


# WOODGRAIN LOCATIONS



## LOCATIONS:

- |   |                      |   |                 |
|---|----------------------|---|-----------------|
|  | DISTRIBUTION CENTER  |  | LUMBER DIVISION |
|  | DOOR DIVISION        |  | DOOR SHOP       |
|  | DOOR SHOP/PRE-FINISH |  | WINDOW DIVISION |
|  | MILLWORK DIVISION    |   |                 |



# LINEAR MOLDING

Moulding completes the look of any space by adding depth, texture and contrast. Not only is moulding aesthetically pleasing, it can also add value to your home and provides an extra layer of protection for your walls.

Woodgrain offers a wide selection of quality moulding – from ceiling to floor – in a variety of species, profiles, sizes, and applications. Whether you're looking for simple base moulding, beautiful crown moulding or combine pieces to create a unique look, we have what you seek.

Our attention to quality and detail can be seen in the end product. To achieve a seamless look, our moulding is cut to match our drawings exactly. This ensures that any two pieces of moulding from the same profile line up every time.

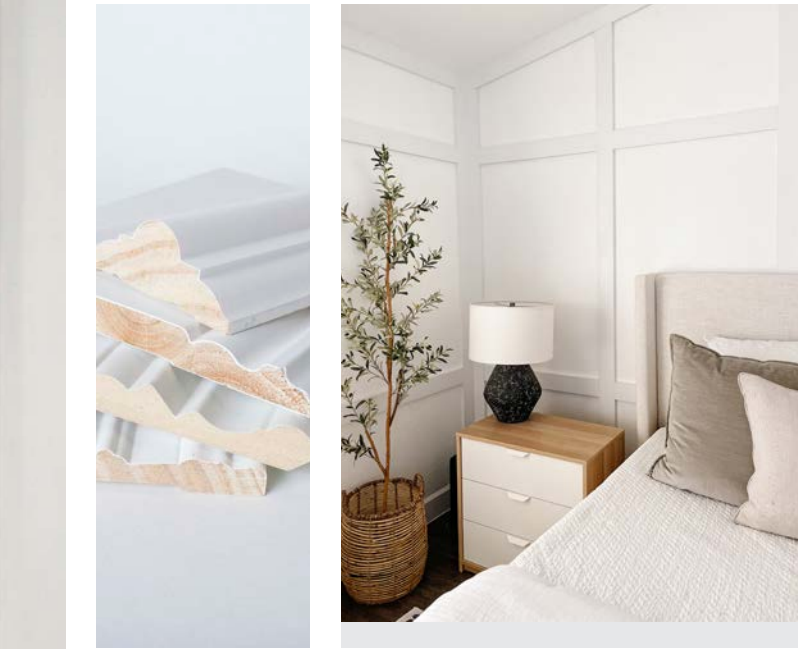
## MOULDING SIZE CHART

Consider the size of your space when purchasing moulding. As you can see based on the chart below, the taller the space, the wider the moulding.

CEILING HEIGHT	CASING	BASE	CROWN
8'	2-1/4"	3-1/4"	3-5/8"
9'	2-1/4" – 3-1/4"	4-1/4" – 5-1/4"	4-1/4" – 5-1/4"
10'	2-1/4" – 3-1/4"	4-1/4" – 5-1/4"	4-1/4" – 5-1/4"
11'	3-1/4" – 3-1/2"	5-1/4" – 7-1/4"	4-5/8" – 6"
12' or more	3-1/4" – 3-1/2"	7-1/4"	7"









TM 52L

3/4" X 3" X RL

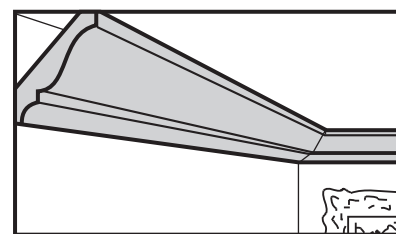
Maple



TM 45

5/8" X 5-1/4" X 16'

MDF



Crown is used where walls and ceiling meet. It is ideal to cover large angles, and is installed either sprung or plain.



TM 47

11/16" X 5-1/4" X 16'

Finger Joint

11/16" X 5-1/4" X RL

Knotty Alder



TM 48

9/16" X 4-1/4" X 16'

Finger Joint

9/16" X 4-1/4" X RL

Knotty Alder

3/4" X 4-1/4" X RL

Oak

5/8" X 4-1/4" X 16'

MDF



TM 49

5/8" X 3-1/4" X RL

Knotty Alder

11/16" X 3-7/16" X RL

Oak

5/8" X 3-5/8" X 16'

MDF

9/16" X 3-5/8" X RL

Hemlock





### TM 437

1 1/16" X 4-3/16" X 16'

MDF

### TM 438

1-3/16" X 5-1/4" X 16'

MDF

1-3/16" X 5-1/4" X RL

Knotty Alder

### TM 439

1-3/16" X 7-1/4" X 16'

MDF

1-3/16" X 7-1/4" X RL

Knotty Alder



### TM 51

9/16" X 3-1/4" X 16'

Finger Joint

9/16" X 3-1/4" X 8'

Solid Pine

### TM 54

9/16" X 2-1/4" X 16'

Finger Joint

9/16" X 2-1/4" X RL

Oak  
Hemlock

### TM 68

9/16" X 1-5/8" X RL

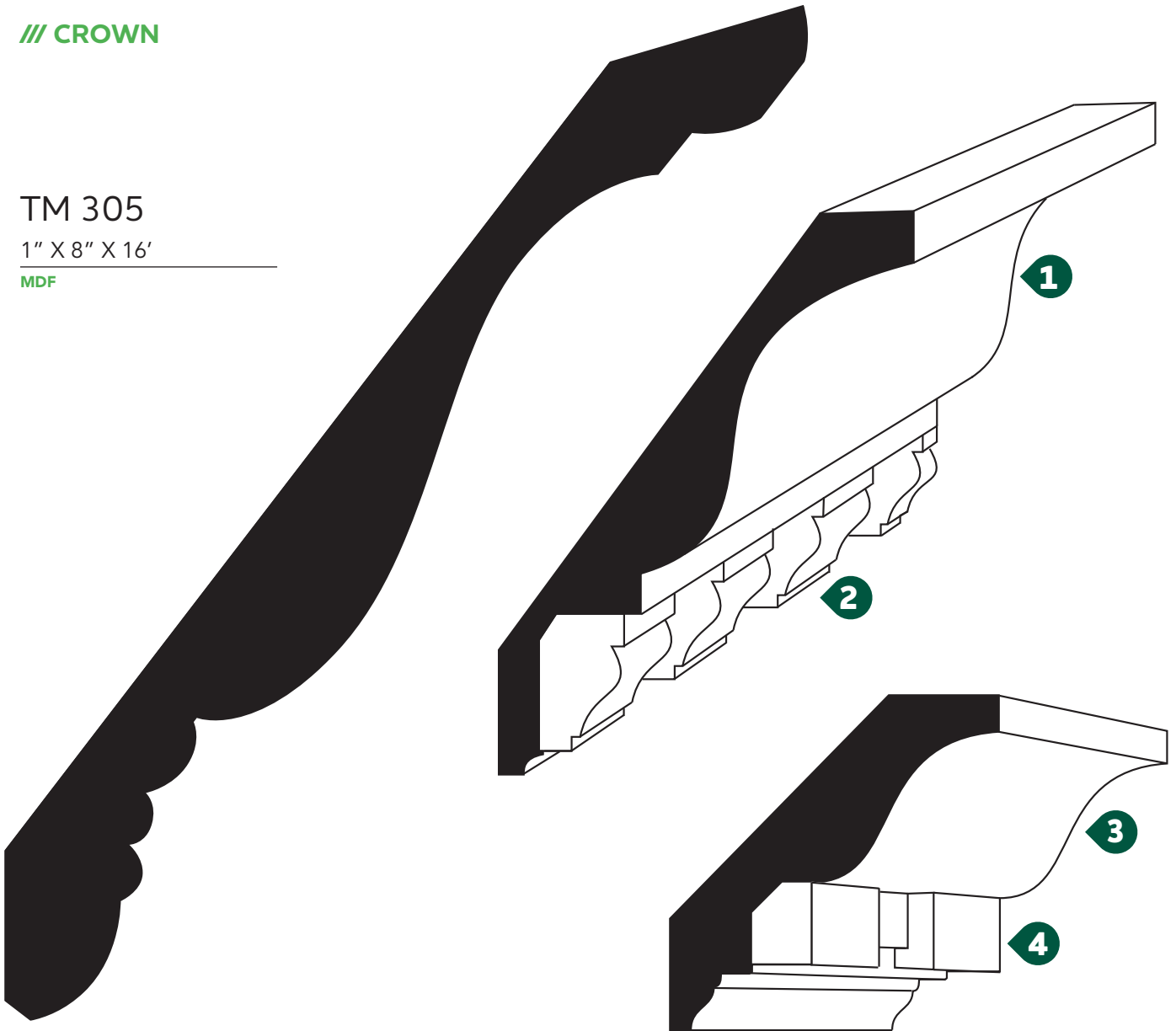
Oak

/// CROWN

TM 305

1" X 8" X 16'

MDF



1 TM 637

3/4" X 5-1/4" X RL

Poplar

2 TM 638 Dentil Mould

5/8" X 1" X RL

Poplar

3 TM 630

3/4" X 3-1/2" X RL

Oak

4 TM 631 Dentil Mould

7/16" X 5/8" X RL

Oak  
Poplar

/// BED MOULD



TM 74

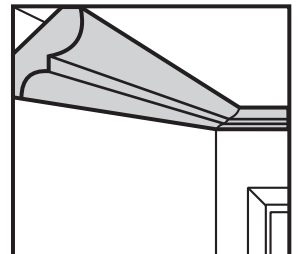
9/16" X 1-3/4" X 16'

Finger Joint

9/16" X 1-3/4" X RL

Oak

Bed Mould is used where walls and ceiling meet, and is installed either sprung or plain.







RB 3

1-1/16" X 3-1/2" X 16'

Finger Joint

1" X 3-1/2" X 16'

MDF



RB 4

1-3/8" X 5-1/4" X 16'

Finger Joint

1-5/16" X 5-1/4" X RL

Knotty Alder

1-3/16" X 5-1/4" X 16'

MDF



RB 520

1-3/16" X 4-1/4" X 16'

MDF



TM 002

1-1/8" X 3-1/2" X RL

Knotty Alder



RB 5

1-3/8" X 5-1/4" X 16'

Finger Joint

1-3/16" X 5-1/8" X 16'

MDF



RB 6

1-1/4" X 4-3/16" X RL

Knotty Alder

1-1/8" X 4-1/4" X 16'

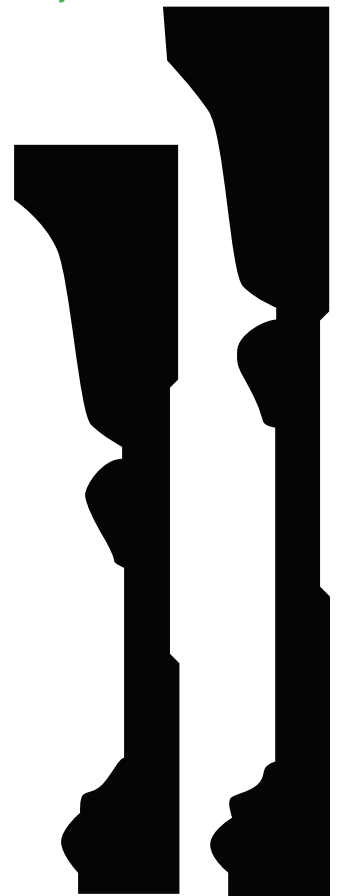
MDF



RB 5035

1-1/2" X 5-1/4" X 12'

MDF



RB 7

1-1/8" X 5-1/4" X 16'

MDF

1-3/16" X 5-1/4" X RL

Knotty Alder

RB 8

1-1/8" X 6-1/4" X 16'

MDF

1-3/16" X 6-1/4" X RL

Knotty Alder



## /// CASING



TM 306

11/16" X 2-1/4" X RL

Hemlock



TM 311

5/8" X 2-1/4" X 16'

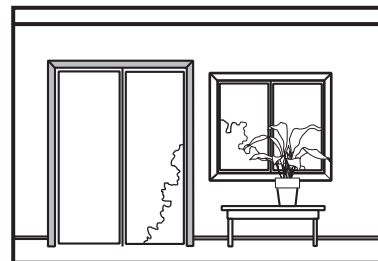
MDF

5/8" X 2-1/4" X 14'

Finger Joint

5/8" X 2-1/4" X 85"

Finger Joint



Casing is used to trim inside and outside door and window openings.



TM 324

1/2" X 2-1/4" X 7'

Oak

1/2" X 2-1/4" X RL

Oak



TM 327

11/16" X 2-1/4" X 14'

Finger Joint

11/16" X 2-1/4" X 85"

Finger Joint

11/16" X 2-1/4" X RL

Solid Pine



TM 332

11/16" X 2-1/4" X 14'

Finger Joint



TM 346

5/8" X 2-1/4" X 14'

Finger Joint



TM 356

11/16" X 2-1/4" X 14'

Finger Joint

Finger Joint Primed

11/16" X 2-1/4" X RL

Hemlock

Solid Pine

Knotty Alder

5/8" X 2-1/4" X 16'

MDF

5/8" X 2-1/4" X 7'

MDF



TM 356

1/2" X 2-1/4" X RL

Oak  
Maple



TM 380

11/16" X 2-1/4" X 14'

Finger Joint

11/16" X 2-1/4" X RL

Hemlock

5/8" X 2-1/4" X 16'

MDF



TM 387

5/8" X 2-1/4" X 14'

Finger Joint



TM 453

11/16" X 2-1/4" X 14'

Finger Joint

11/16" X 2-1/4" X RL

Hemlock



TM 473

9/16" X 2-1/4" X 16'

MDF

9/16" X 2-1/4" X 14'

Finger Joint

9/16" X 2-1/4" X 7'

MDF

9/16" X 2-1/4" X RL

Hemlock



TM 1202

5/8" X 2-1/4" X RL

Knotty Alder



TM 352

5/8" X 2-1/2" X 16'

Finger Joint

5/8" X 2-1/2" X 7'

Finger Joint



TM 245

11/16" X 3" X 16'

MDF



TM 312

11/16" X 3" X 16'

Finger Joint

11/16" X 3" X RL

Hemlock

5/8" X 3" X 16'

MDF

5/8" X 3" X RL

Knotty Alder



TM 1203

5/8" X 3-1/8" X RL

Knotty Alder



TM 37

9/16" X 3-1/4" X 16'

Finger Joint

11/16" X 3-1/4" X 8'

Oak





## /// CASING



TM 353

9/16" X 3-1/4" X 16'

MDF



TM 568

11/16" X 3-1/4" X 16'

MDF



TM 377

11/16" X 3-1/4" X 16'

MDF



TM 413

11/16" X 3-1/4" X 16'

MDF

11/16" X 3-1/4" X 85"

MDF



TM 302

1/2" X 3-1/2" X 16'

Finger Joint Primed  
MDF

TM 001

13/16" X 3-1/2" X RL

Knotty Alder



TM 931

11/16" X 3-1/2" X 17'

MDF



TM 374

1-1/8" X 4" X RL

Knotty Alder



TM 162

11/16" X 5-1/2" X 8'

Poplar

11/16" X 5-1/2" X 90"

Oak

## /// STOP



### TM 817

7/16" X 1-1/4" X 16'

Finger Joint

7/16" X 1-1/4" X 7'

Finger Joint



### TM 877

7/16" X 1-1/4" X 16'

Finger Joint

7/16" X 1-1/4" X 8'

Finger Joint  
MDF

7/16" X 1-1/4" X 7'

Finger Joint  
Finger Joint Primed  
Hemlock  
MDF  
Solid Pine

7/16" X 1-1/4" X RL

Hemlock

3/8" X 1-1/4" X 7'

Oak

3/8" X 1-1/4" X RL

Knotty Alder



### TM 937

7/16" X 1-1/4" X 16'

Finger Joint

7/16" X 1-1/4" X 7'

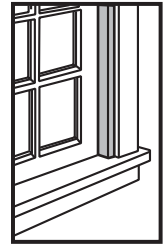
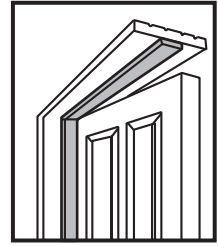
Finger Joint  
Hemlock

3/8" X 1-1/4" X 7'

Oak

3/8" X 1-1/4" X RL

Knotty Alder



In door trim, Stop is nailed to the faces of the door frame to prevent the door from swinging through. As window trim, Stop holds the bottom sash of a double-hung window in place. Stop is also used as an apron under window stools.

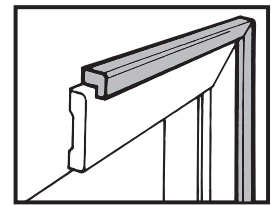
## /// BACK BAND



### TM 281

11/16" X 1-1/8" X 16'

Finger Joint



Back Band is a rabbeted moulding used to surround the outside edge of a casing.

## /// BRICK MOULD



### TM 180

1-1/4" X 2" X 18'

Finger Joint Primed

1-1/4" X 2" X 7'

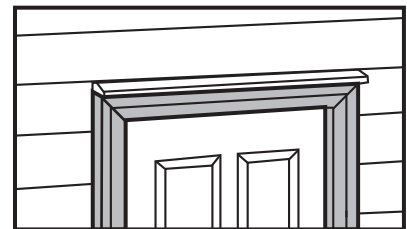
Finger Joint  
Finger Joint Primed

1-1/4" X 2" X RL

Knotty Alder

1-3/16" X 2" X RL

Hemlock



Brick Mould is used as an exterior door and window casing. A thick moulding provides a surface for brick or other siding to butt against.



## /// CHAIR RAIL



TM 391

9/16" X 1-3/4" X 16'

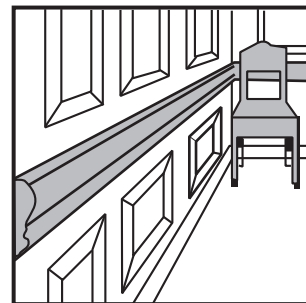
Finger Joint



TM 719

3/4" X 2-1/2" X RL

Oak



Chair Rail is an interior moulding applied about one third up from the floor, parallel to base moulding. It was originally used to prevent chairs from marring walls, but used today as a key decorative detail in traditional and colonial design.



TM 390

11/16" X 2-5/8" X 16'

Finger Joint

11/16" X 2-5/8" X RL

Hemlock

5/8" X 2-5/8" X 16'

MDF



TM 304

5/8" X 3" X 16'

Finger Joint

5/8" X 3" X 14'

MDF

5/8" X 3" X RL

Knotty Alder

## /// PANEL MOULD



TM 135

7/16" X 3/4" X RL

Solid Pine



TM 134

11/16" X 1-3/8" X RL

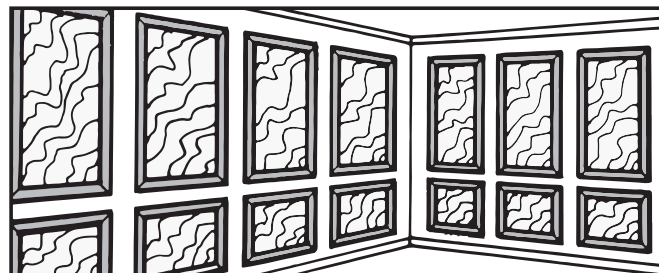
Solid Pine



TM 182

11/16" X 1-5/8" X 16'

Finger Joint



Panel Mould is mitered and made into a frame to create the look of panel wall construction.



TM 450

13/16" X 1-3/8" X 16'

Finger Joint

13/16" X 1-3/8" X RL

Oak  
Knotty Alder

TM 451

1-1/16" X 1-1/2" X 16'

Finger Joint

1-1/16" X 1-1/2" X RL

Oak  
Knotty Alder



## /// PICTURE MOULD

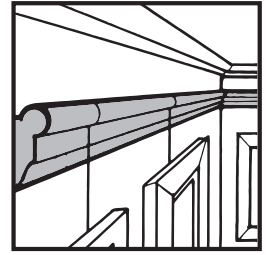


### TM 273

11/16" X 1-3/4" X RL

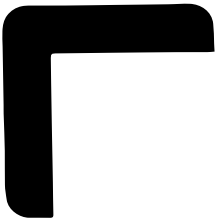
Hemlock

Picture Mould is used to support hooks for picture hanging.



WALL

## /// CORNER GUARD



### TM 205

1-1/8" X 1-1/8" X 16'

Finger Joint

1-1/8" X 1-1/8" X 8'

Solid Pine

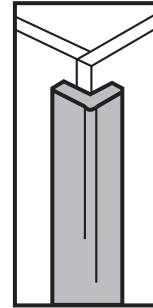
1-1/8" X 1-1/8" X RL

Hemlock

1-1/16" X 1-1/16" X 8'

Oak

Corner Guard is used to protect corners or to cover ragged edge where wall covering and painted surfaces meet at outside corner.



### TM 206

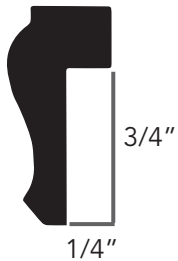
11/16" X 11/16" X 16'

Finger Joint

3/4" X 3/4" X 8'

Oak

## /// PANEL CAP



### TM 292

9/16" X 1-1/8" X 16'

Finger Joint

9/16" X 1-1/8" X RL

Hemlock

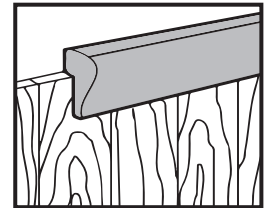
9/16" X 1-1/8" X 8'

Solid Pine

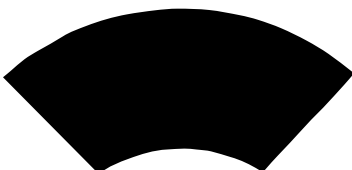
3/4" X 1-1/4" X 8'

Oak

Panel Cap, also known as Ply Cap or Dado Cap, turns out the upper edge or top of a wainscot. It covers plywood's rough sandwich edge in installations where it is exposed to view.



## /// CORNER MOULD



### TM 803

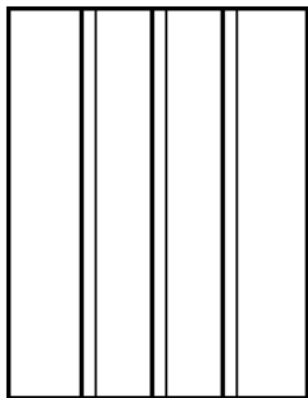
3/4" X 1-13-16" X RL

Solid Pine

Corner Mould is used for radius corners.



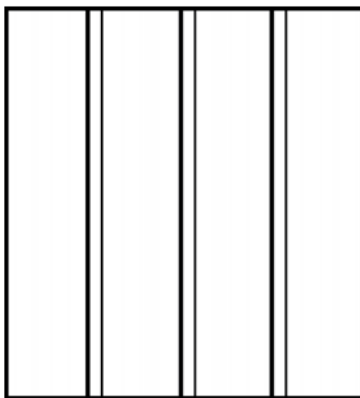
## /// BEAD BOARD



1-1/2" SPACING

3/16" X 4' X 8'

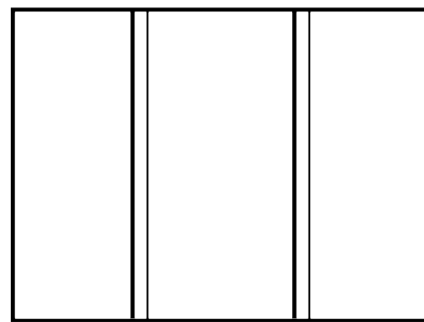
Raw



2" SPACING

3/16" X 4' X 8'

Primed

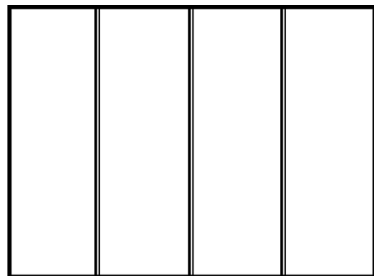


3" SPACING

3/16" X 4' X 8'

Raw

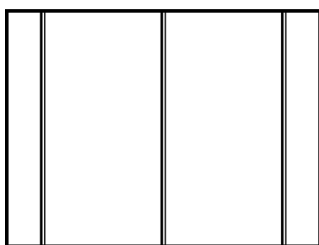
## /// V-GROOVE



4" SPACING

3/16" X 4' X 8'

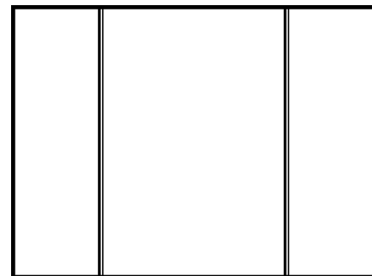
Raw



6" SPACING

3/16" X 4' X 8'

Raw



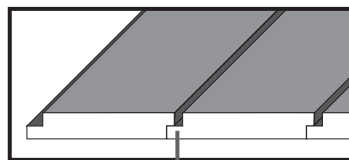
8" SPACING

3/16" X 4' X 8'

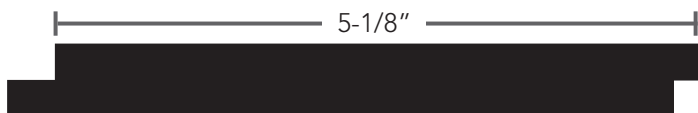
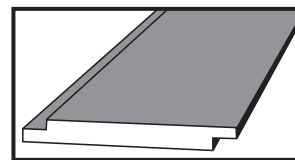
Raw

## /// SHIPLAP

Shiplap is tongue and groove boards with two opposing rabbet joints that overlap, offering some flexibility in the size of the reveal.



3/16"



5-1/8"

SL 1x6

5/8" X 5-1/2" X 16'

MDF



6-7/8"

SL 1x8

5/8" X 7-1/4" X 16'

MDF



TM 726

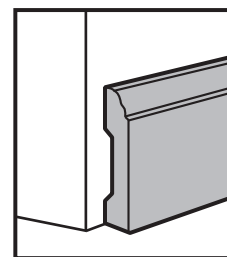
9/16" X 2-1/4" X 16'

Finger Joint

9/16" X 2-1/4" X RL

Hemlock

Base moulding is applied where floor and walls meet, forming a visual foundation. It protects walls from kicks, bumps, furniture, etc.



TM 735

9/16" X 2-1/4" X 16'

Finger Joint



TM 725

9/16" X 2-1/2" X 16'

Finger Joint

9/16" X 2-1/2" X RL

Solid Pine



TM 1213

1/2" X 3-1/8" X RL

Knotty Alder



TM 411

9/16" X 3-1/4" X 16'

Finger Joint  
MDF



TM 433

1/2" X 3-1/4" X 16'

Finger Joint  
MDF

9/16" X 3-1/4" X RL

Hemlock



TM 444

11/16" X 3-1/4" X 16'

Finger Joint

11/16" X 3-1/4" X RL

Hemlock  
Solid Pine  
Knotty Alder

5/8" X 3-1/4" X 16'

MDF

1/2" X 3-1/4" X RL

Oak

7/16" X 3-1/4" X RL

Maple





/// BASE



TM 623

9/16" X 3-1/4" X 16'

Finger Joint  
MDF

1/2" X 3-1/4" X RL

Oak

9/16" X 3-1/4" X RL

Hemlock  
Knotty Alder



TM 683

5/8" X 3-1/4" X 16'

Finger Joint



TM 713

9/16" X 3-1/4" X 16'

Finger Joint

9/16" X 3-1/4" X RL

Hemlock  
Solid Pine  
Oak



TM 730

9/16" X 3-1/4" X 16'

Finger Joint  
MDF

9/16" X 3-1/4" X RL

Hemlock



TM 753

9/16" X 3-1/4" X 16'

Finger Joint



TM 832

5/8" X 3-1/4" X 16'

Finger Joint



TM 852

9/16" X 3-1/4" X 16'

Finger Joint



TM 003

11/16" X 3-1/2" X RL

Knotty Alder



## TM 620

9/16" X 4-1/4" X 16'

Finger Joint



## TM 412

9/16" X 4-1/2" X 16'

Finger Joint

9/16" X 4-1/2" X RL

Hemlock  
Knotty Alder

9/16" X 4-1/4" X 16'

MDF



## TM 640

9/16" X 4-1/2" X 16'

Finger Joint



## TM 145

9/16" X 5" X 16'

MDF



## TM 1215

1/2" X 5-1/8" X RL

Knotty Alder



## TM 004

11/16" X 5-1/4" X RL

Knotty Alder

/// BASE



TM 218

9/16" X 5-1/4" X 16'

MDF

9/16" X 5-1/4" X RL

Knotty Alder



TM 603

1/2" X 5-1/4" X 16'

Finger Joint Primed  
MDF



TM 618

9/16" X 5-1/4" X 16'

Finger Joint  
MDF

9/16" X 5-1/4" X RL

Knotty Alder



TM 929

1/2" X 5-1/2" X 16'

MDF



TM 566

5/8" X 5-1/2" X 16'

MDF



TM 359

1/2" X 5-1/2" X 16'

MDF





TM 677

9/16" X 5-3/4" X 16'

MDF



TM 512

9/16" X 5-7/8" X 16'

Finger Joint  
MDF

9/16" X 5-7/8" X RL

Knotty Alder



TM 680

9/16" X 5-7/8" X 16'

MDF



TM 360

1/2" X 7-1/4" X 16'

MDF



TM 163

9/16" X 7-1/4" X 16'

MDF



## /// BASE



TM 777

5/8" X 7-7/8" X RL

Knotty Alder



TM 366

1/2" X 11-1/4" X 16'

MDF

## /// BASE CAP



TM 164

11/16" X 1-1/8" X RL

Hemlock



TM 167

11/16" X 1-1/8" X RL

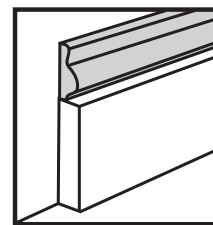
Finger Joint



TM 163

11/16" X 1-3/8" X RL

Oak



Base Cap is a decorative piece installed flush against the wall and at the top of an S4S baseboard. They are also used as panel moulding.

## /// BASE SHOE



TM 126

1/2" X 3/4" X 8'

Oak



TM 129

7/16" X 11/16" X 16'

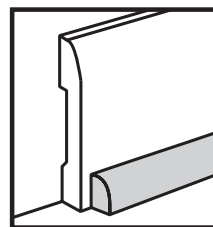
Finger Joint

7/16" X 11/16" X 8'

Solid Pine

7/16" X 11/16" X RL

Hemlock



Base Shoe protects the base moulding from damage and conceals uneven lines or cracks where the base meets the floor.



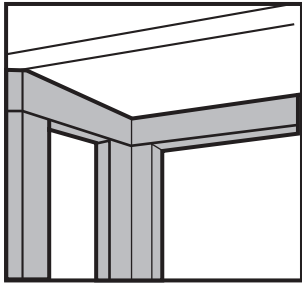
TM 239  
11/16" X 11/16" X RL  
Solid Pine



TM 254  
1/2" X 3/4" X 16'  
Finger Joint



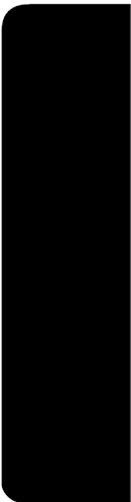
TM 249  
11/16" X 1-5/8" X 16'  
Finger Joint  
Finger Joint Primed  
11/16" X 1-3/4" X RL  
Hemlock  
3/4" X 1-1/2" X 16'  
Oak



S4S Boards, which are smooth on all 4 sides, are incredibly versatile and can be used as base, door casing, window casing, decorative accents, and more.



S4S 1x2  
3/4" X 1-1/2" X 17'  
MDF  
11/16" X 1-1/2" X 16'  
MDF - Ultralite  
3/4" X 1-5/8" X RL  
Knotty Alder



S4S 1x3  
11/16" X 2-1/2" X 16'  
MDF - Ultralite



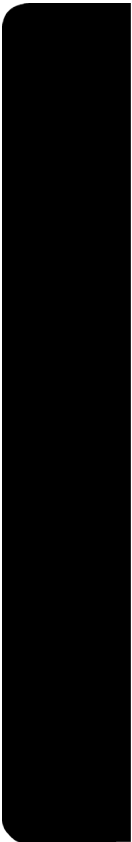
S4S 1x3  
11/16" X 2-3/4" X 16'  
Finger Joint



S4S 1x4  
11/16" X 3-1/2" X 16'  
Finger Joint  
MDF - Ultralite  
11/16" X 3-1/2" X RL  
Hemlock  
Vertical Grain Hemlock  
3/4" X 3-1/2" X 17'  
MDF  
3/4" X 3-1/2" X RL  
Knotty Alder  
Superior Alder  
Oak  
Poplar



/// S4S BOARDS



S4S 1x5

11/16" X 4-9/16" X 16'

Finger Joint

11/16" X 4-9/16" X RL

Hemlock

3/4" X 4-11/16" X 17'

MDF

11/16" X 4-11/16" X 16'

MDF - Ultralite



S4S 1x6

11/16" X 5-1/4" X 16'

Finger Joint

3/4" X 5-1/2" X 17'

MDF

3/4" X 5-1/2" X RL

Knotty Alder  
Superior Alder  
Oak  
Poplar

11/16" X 5-1/2" X 16'

MDF - Ultralite

11/16" X 5-1/2" X RL

Hemlock  
Vertical Grain Hemlock



S4S 1x8

11/16" X 7-1/4" X 16'

Finger Joint  
Finger Joint Primed  
MDF - Ultralite

11/16" X 7-1/4" X RL

Hemlock  
Vertical Grain Hemlock

3/4" X 7-1/4" X 17'

MDF

3/4" X 7-1/4" X RL

Knotty Alder  
Oak  
Poplar



S4S 1x12

3/4" X 11-1/4" X 17'

MDF

3/4" X 11-1/4" X RL

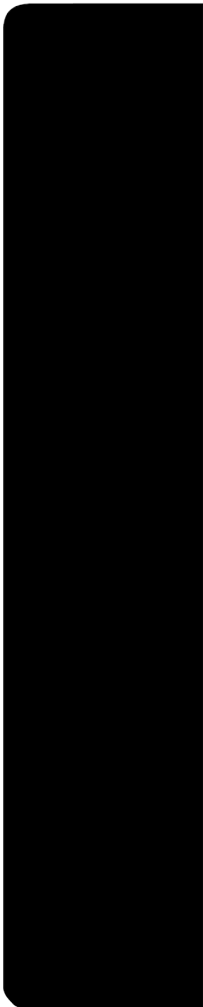
Knotty Alder  
Oak

11/16" X 11-1/4" X 16'

MDF - Ultralite

11/16" X 11-1/4" X RL

Vertical Grain Hemlock



S4S 5/4x6

1" X 5-1/2" X RL

Superior Alder - E2E  
Knotty Alder - E2E

1-1/16" X 5-1/2" X RL

Poplar



4/4x4

1" X 3-1/2" X 16'

MDF

4/4x6

1" X 5-1/2" X 16'

MDF

4/4x8

1" X 7-1/4" X 16'

MDF



HOOK STRIP

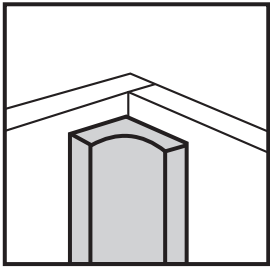
1/2" X 3" X 16'

MDF





### /// COVE



Cove has a concave profile. It is used at corners, particularly as a ceiling cornice. Smaller Cove may be used as an Inside Corner Guard.



**TM 101**

1/2" X 1/2" X 8'

Oak



**TM 100**

11/16" X 11/16" X 7'

Finger Joint

11/16" X 11/16" X 16'

Finger Joint

11/16" X 11/16" X 8'

Solid Pine



**TM 93**

3/4" X 3/4" X 8'

Oak

3/4" X 3/4" X RL

Maple  
Knotty Alder



**TM 95**

11/16" X 7/8" X 7'

Finger Joint

11/16" X 7/8" X 16'

Finger Joint

11/16" X 7/8" X RL

Hemlock

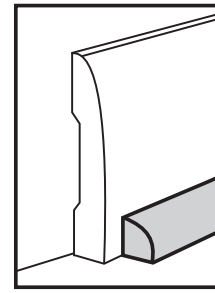
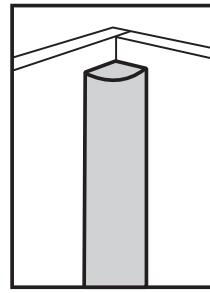


**TM 85**

1/2" X 1-5/8" X RL

Hemlock

### /// QUARTER ROUND



Quarter Round may be used as a base shoe, inside corner moulding, or to cover any 90° recessed juncture.



**TM 108**

1/2" X 1/2" X 16'

Finger Joint

1/2" X 1/2" X 8'

Oak

1/2" X 1/2" X RL

Hemlock



**TM 105**

3/4" X 3/4" X 8'

Oak



**TM 106**

11/16" X 11/16" X 16'

Finger Joint

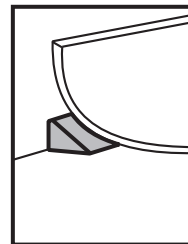
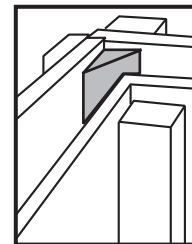
11/16" X 11/16" X RL

Hemlock

11/16" X 11/16" X 8'

Solid Pine

### /// CHAMFER STRIP



Chamfer Strip is used where kitchen cabinet tops meet the wall. They are also used as a linoleum cove (under linoleum where it extends up the wall).

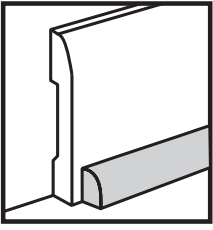


**TM 995**

11/16" X 11/16" X RL

Solid Pine

### /// BASE SHOE



Base Shoe protects the base moulding from damage and conceals uneven lines or cracks where the base meets the floor.



TM 126

1/2" X 3/4" X 8'

Oak



TM 129

7/16" X 11/16" X 16'

Finger Joint

7/16" X 11/16" X 8'

Solid Pine

7/16" X 11/16" X RL

Hemlock

### /// MULL POST



PATIO  
MULL POST

2" X 4-3/8" X 6/8

Finger Joint Primed

2" X 4-3/8" X 8/0

Finger Joint Primed  
Hemlock



PATIO  
MULL POST

2" X 3-9/16" X 6/8

Finger Joint Primed

2" X 3-9/16" X 8/0

Finger Joint Primed  
Hemlock  
Knotty Alder

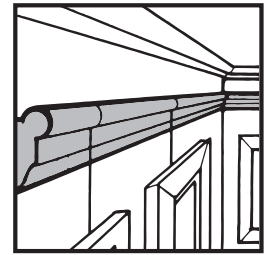
### /// PICTURE MOULD



TM 273

11/16" X 1-3/4" X RL

Hemlock



Picture Mould is used to support hooks for picture hanging.

### /// SHELF EDGE / SCREEN MOULD



TM 142

5/16" X 3/4" X 16'

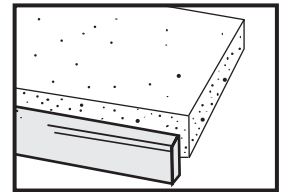
Finger Joint

1/4" X 3/4" X RL

Solid Pine  
Hemlock

1/4" X 3/4" X 8'

Oak



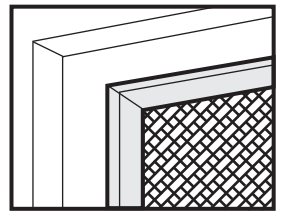
Shelf Edge covers particle board or flakeboard shelf edges.



TM 144

1/4" X 3/4" X RL

Hemlock



Screen Mould covers the seam where screening is fastened to the screen frame.

### /// COUNTER EDGE



TM 435

9/16" X 1-1/2" X RL

Oak  
Knotty Alder  
Cherry

### /// SIDELIGHT STOP



TM 128

5/16" X 3/4" X 8'

Finger Joint Primed  
Hemlock  
Knotty Alder



### /// T-ASTRAGAL



1-3/4" T-Astragal  
**TM 1306**

1-3/8" X 3-1/4" X 8'

Hemlock

1-5/8" X 3-1/8" X 8'

Knotty Alder



1-1/4" T-Astragal  
**TM 1307**

1-1/4" X 2-3/8" X 8'

Knotty Alder



1-3/8" T-Astragal  
**TM 1305**

1-1/8" X 1-15/16" X 8'

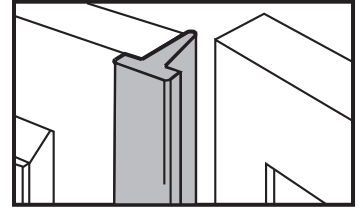
Knotty Alder

1-1/4" X 2" X 8'

Finger Joint

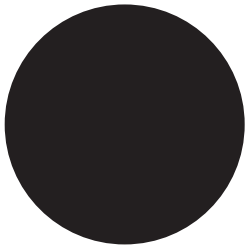
1-1/4" X 2" X 7'

Finger Joint  
Solid Pine



An Astragal, T-like in shape, is rabbeted to the approximate thickness of the swinging door.

### /// ROUND



**TM 233**

1-1/4" X RL

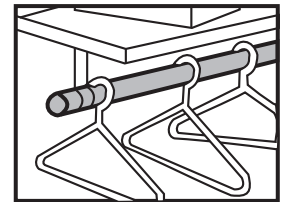
Hemlock

1-1/4" X 16'

Laminated Veneer Lumber

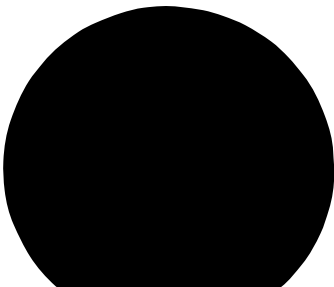
1-1/4" X 12'

Laminated Veneer Lumber



Rounds are most often used as a closet rod.

### /// HAND RAIL



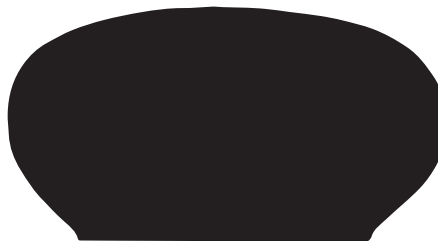
**TM 231**

1-1/2" X 1-11/16" X 18'

Primed

1-1/2" X 1-11/16" X 16'

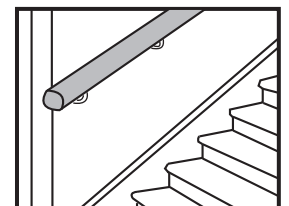
Hemlock  
Primed



**TM 240**

1-1/4" X 2-1/4" X RL

Hemlock



Hand Rails are used as support in a stairwell.

## /// LATTICE



### TM 265

9/32" X 1-3/4" X 16'

Finger Joint

9/32" X 1-5/8" X RL

Hemlock

1/4" X 1-3/4" X 8'

Oak



### TM 267

9/32" X 1-3/8" X 16'

Finger Joint

9/32" X 1-3/8" X RL

Hemlock



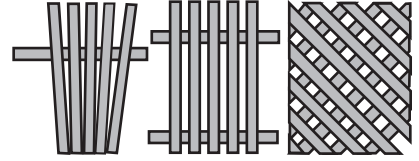
### TM 268

9/32" X 1-1/8" X 16'

Finger Joint

9/32" X 1-1/8" X RL

Hemlock  
Solid Pine



Lattice is a small, plain S4S moulding used in trellis work and is among the most versatile of profiles.

## /// SUPER SHELF

Description	Size
#45 Super Shelf - 3/4"	12" X 97"
#45 Super Shelf - 3/4"	12" X 145"
#45 Super Shelf - 3/4"	16" X 97"
#45 Super Shelf - 3/4"	12" X 145"
#45 Super Shelf - 3/4"	24" X 145"

## /// MDF SHEET STOCK

Thickness	Size
1/4"	49" X 97"
1/2"	49" X 97"
3/4"	49" X 97"
3/4"	49" X 121"

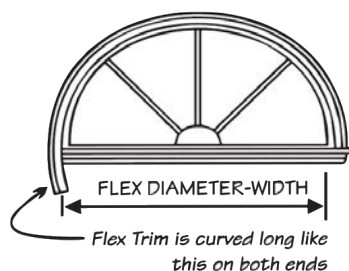
## /// COUNTERTOP

Description	Size
#45 Countertop - 3/4"	25" X 145"



# /// FLEXIBLE MOULDING

Special Order - Call for Pricing

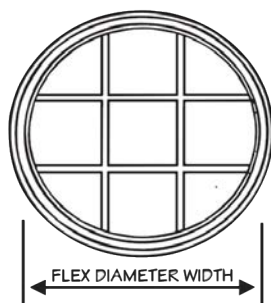


## TRUE RADIUS ROUND TOP HALF CIRCLE CASING

To calculate flexible moulding length:

1. Determine diameter dimension (*distance across inside width of circle*)
2. Determine radius dimension (*half of diameter dimension*)
3. Multiply diameter dimension times 2 to calculate length
4. Round length up or down to nearest even footage

Example: diameter  $2\frac{1}{4} \times 2 = (28") \times 2 = 56"$  round to 5 ft.

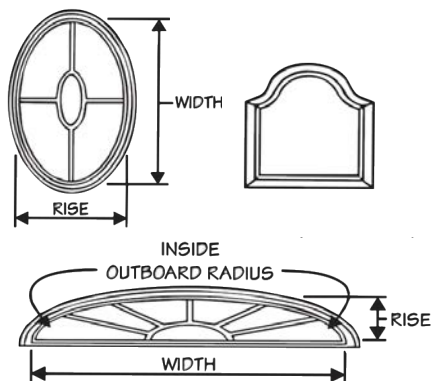


## TRUE RADIUS FULL CIRCLE CASING

To calculate flexible moulding length:

1. Determine diameter dimension (*distance across inside width of circle*)
2. Verify that half of the diameter dimension is the radius dimension
3. Multiply diameter dimension times 4 to calculate length
4. Round length up or down to nearest even footage

Example: diameter 26"  $\times 4 = 104"$  rounded up to 9 ft.



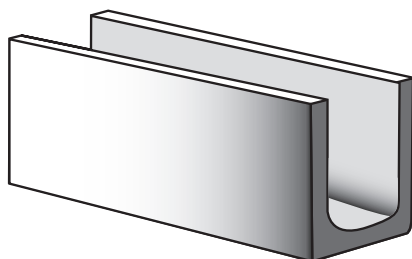
## ELLIPTICAL, OVAL, AND ODD RADIUS CASING

To calculate flexible moulding length:

1. Make a template that fits exact inside radius edge
2. Multiply rise times 3, add width, and round up to nearest even footage length

# /// FYPON ACCESSORIES

Stone & Timber Collection



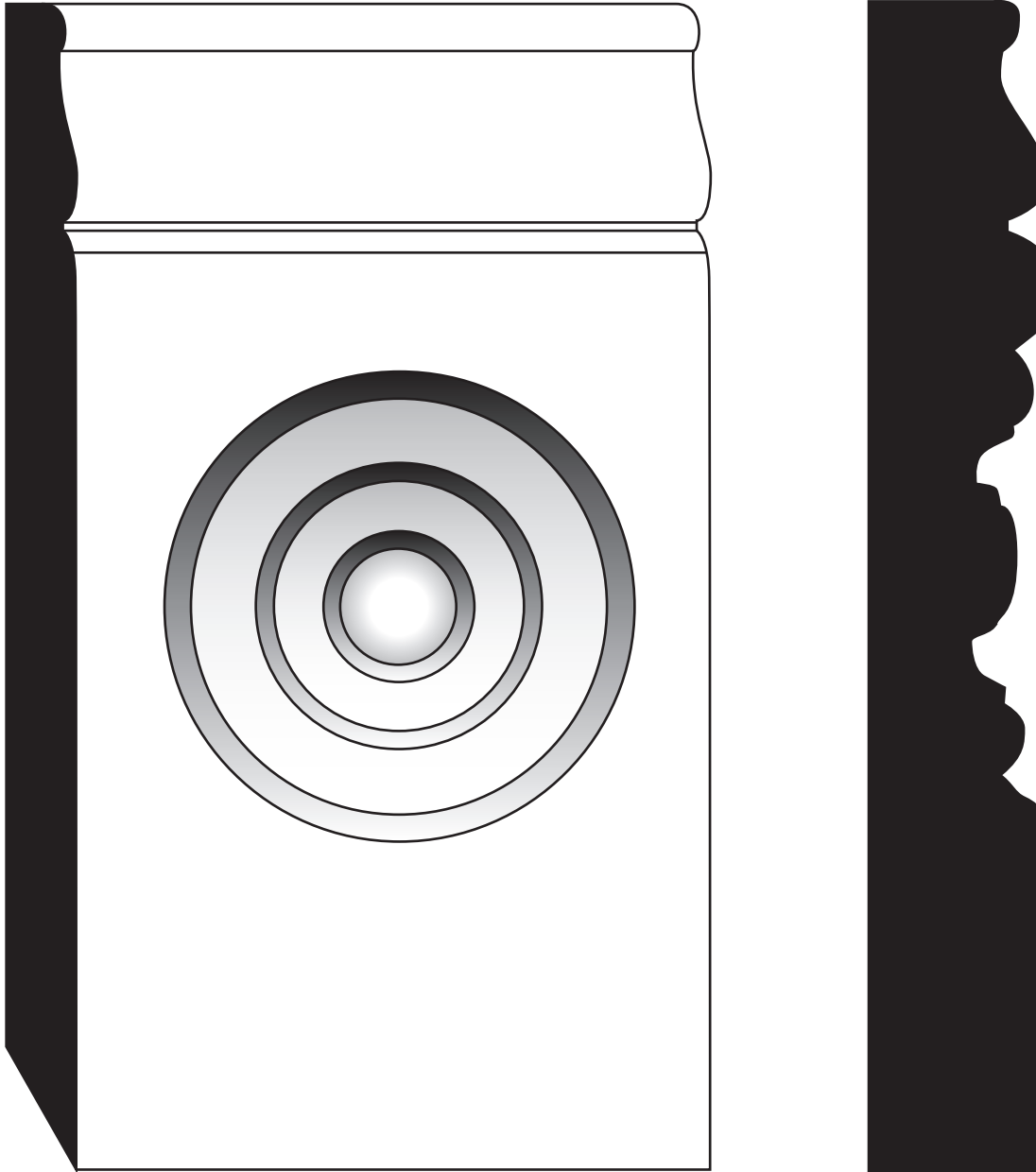
BEAMS



BEAM STRAP

**FYPON**  
It's How You Finish.™





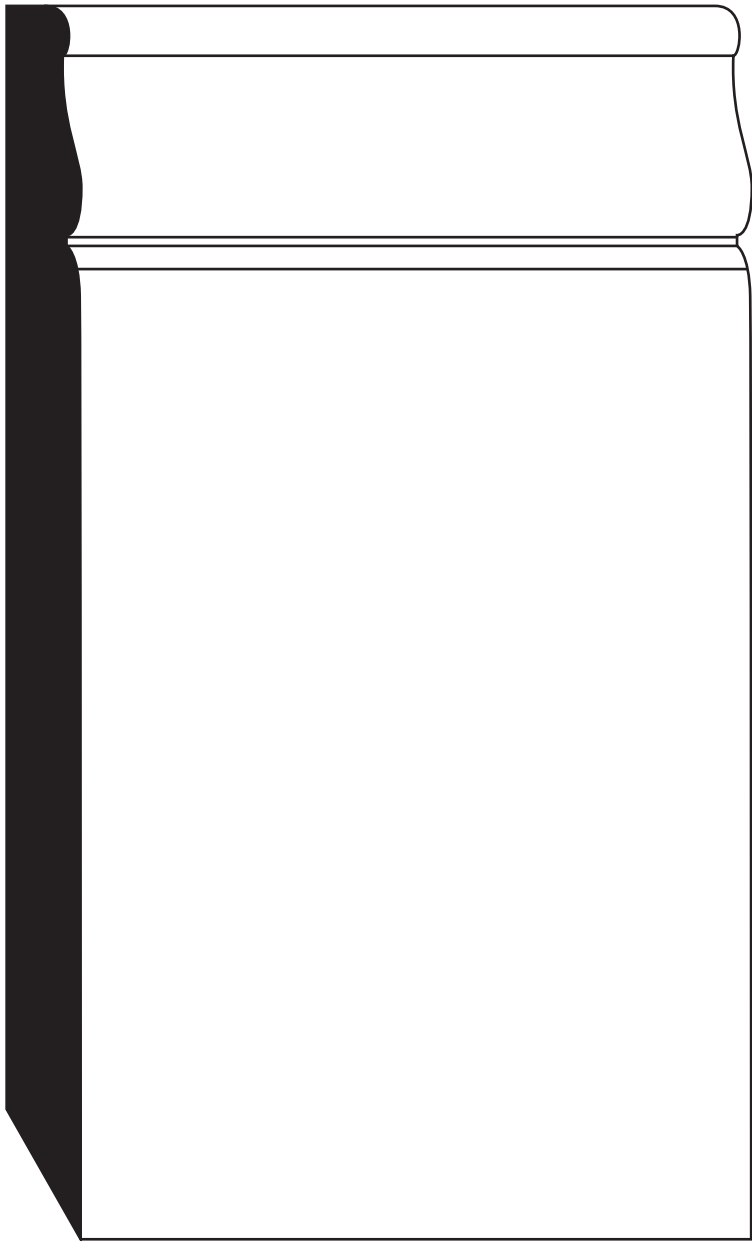
PLINTH BLOCK -  
ROSETTE

1" X 3-1/2" X 6-1/2"

MDF



/// PLINTH BLOCK



PLINTH BLOCK

1-1/8" X 6-1/2" X 7'  
MDF



PLINTH BLOCK

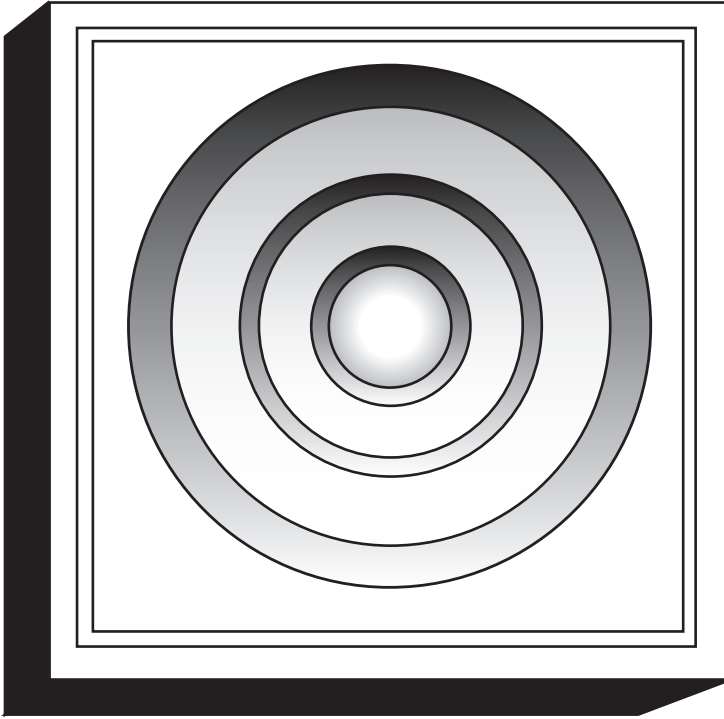
1-1/8" X 3-1/2" X 6-1/2"  
Poplar



PLINTH BLOCK

1-1/16" X 7-7/8" X RL  
Knotty Alder

/// CORNER BLOCK



### 3-1/2" CORNER BLOCK

1" X 3-1/2"

MDF

7/8" X 3-1/2"

Solid Pine

13/16" X 3-1/2"

Oak

Maple



### 2-1/2" CORNER BLOCK

3/4" X 2-1/2"

Oak

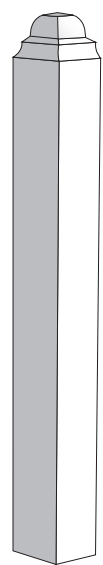
Maple

1" X 2-1/2"

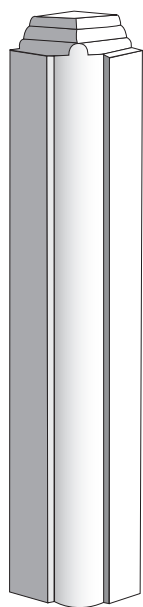
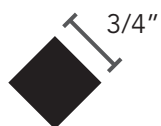
MDF



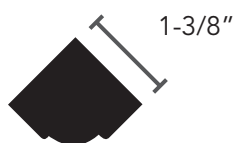
### /// UNIVERSAL INSIDE CORNER



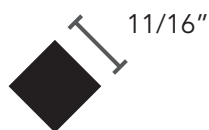
9-1/4" tall  
MDF



9-1/4" tall  
Clear Alder



7-1/4" tall  
Hemlock  
Oak



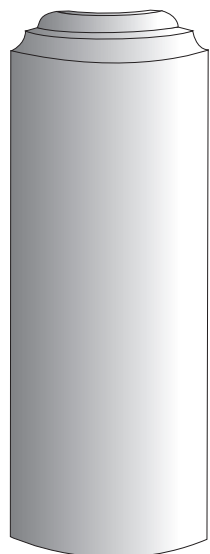
### /// SR CORNER MOULD



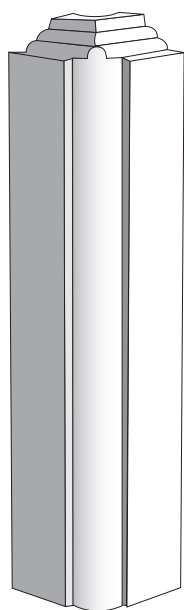
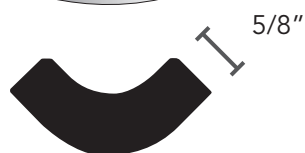
TM 803  
3/4" X 1-13/16" X RL  
Solid Pine



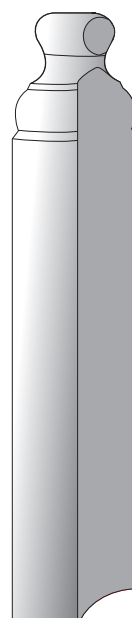
### /// UNIVERSAL OUTSIDE CORNER



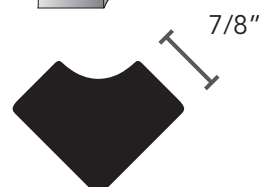
9-1/4" tall  
MDF

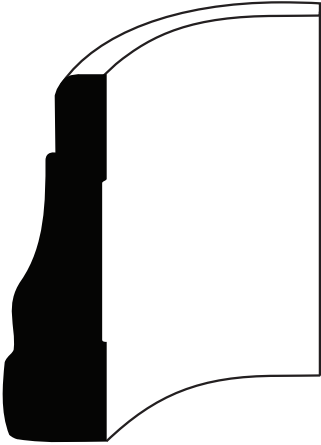


9-1/4" tall  
Clear Alder



7-1/4" tall  
Hemlock  
Oak





TM 356

5/8" X 2-1/4"

MDF

11/16" X 2-1/4"

Hemlock



TM 312

11/16" X 3"

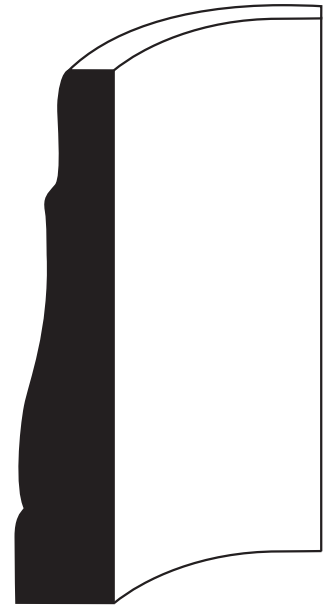
Hemlock



TM 411

9/16" X 3-1/4"

Hemlock  
MDF



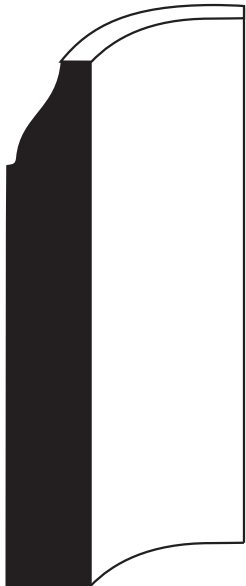
TM 444

11/16" X 3-1/4"

Hemlock

5/8" X 3-1/4"

MDF



TM 623

9/16" X 3-1/4"

Hemlock  
MDF



TM 730

9/16" X 3-1/4"

Hemlock  
MDF



TM 852

9/16" X 3-1/4"

Hemlock



TM 412

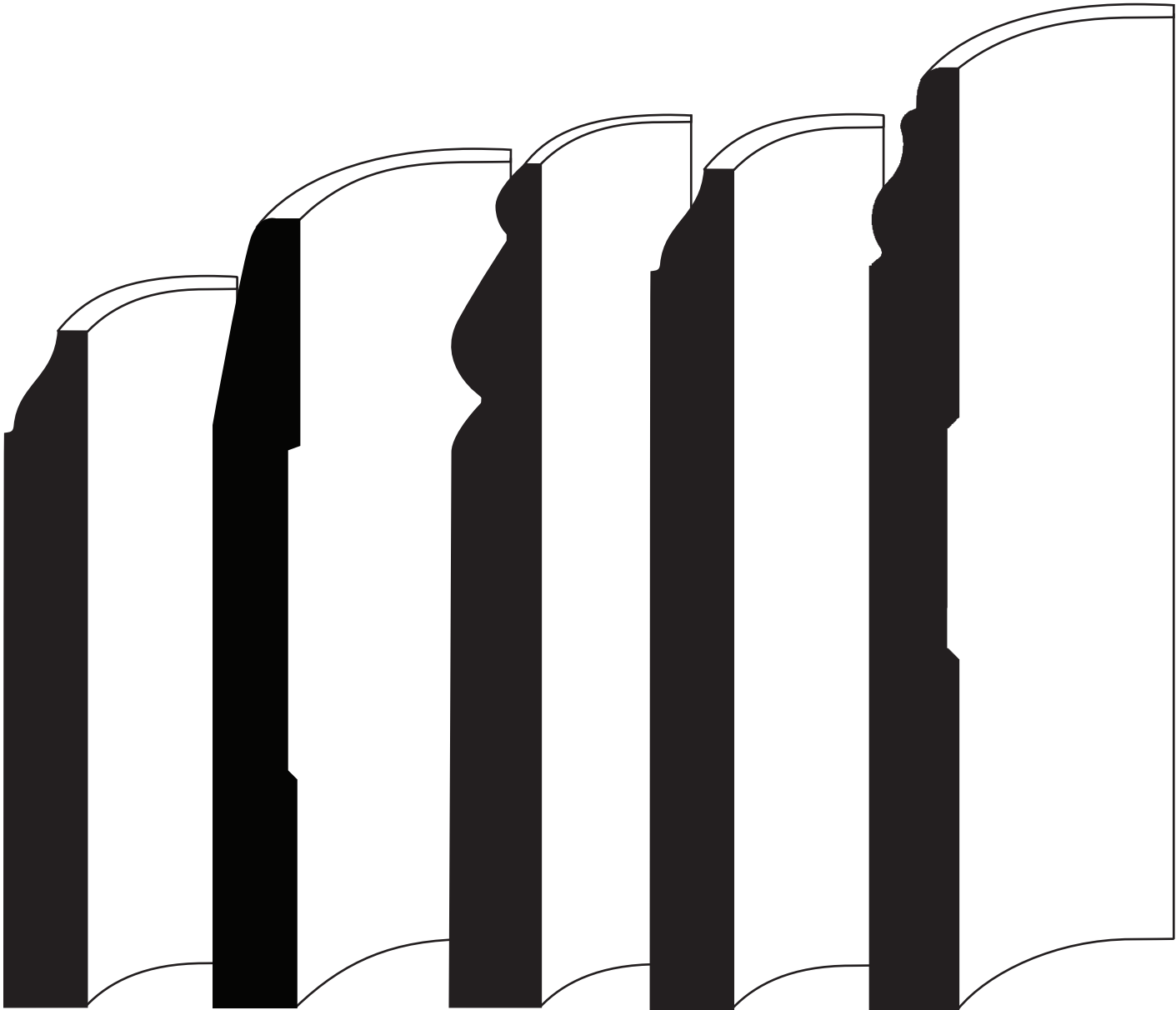
9/16" X 4-1/2"

Hemlock

9/16" X 4-1/4"

MDF





TM 620

9/16" X 4-1/4"

Hemlock

TM 145

9/16" X 5"

MDF

TM 218

9/16" X 5-1/4"

MDF

TM 618

9/16" X 5-1/4"

Hemlock  
MDF

TM 677

9/16" X 5-3/4"

MDF



TM 680  
5/8" X 5-7/8"  
MDF

TM 512  
9/16" X 5-7/8"  
Hemlock  
MDF

TM 163  
9/16" X 7-1/4"  
MDF

TM 777  
5/8" X 7-7/8"  
MDF



## /// INTERIOR JAMB

Interior Flat Jamb



Kerf Flat Jamb



## /// EXTERIOR FRAME

Exterior Blank



Exterior SCSK



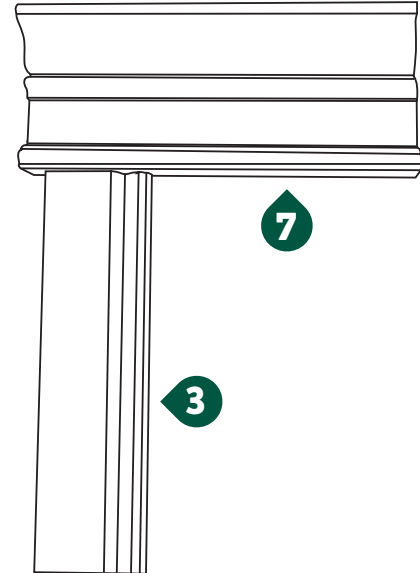
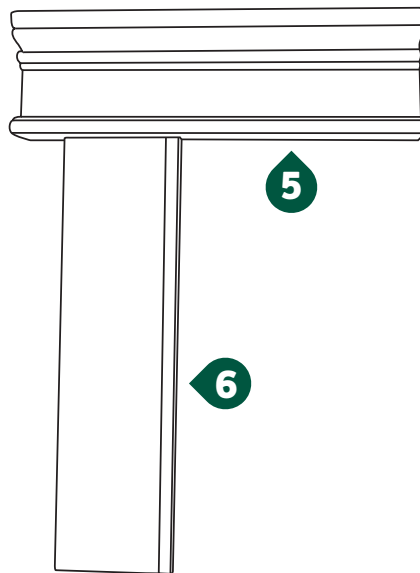
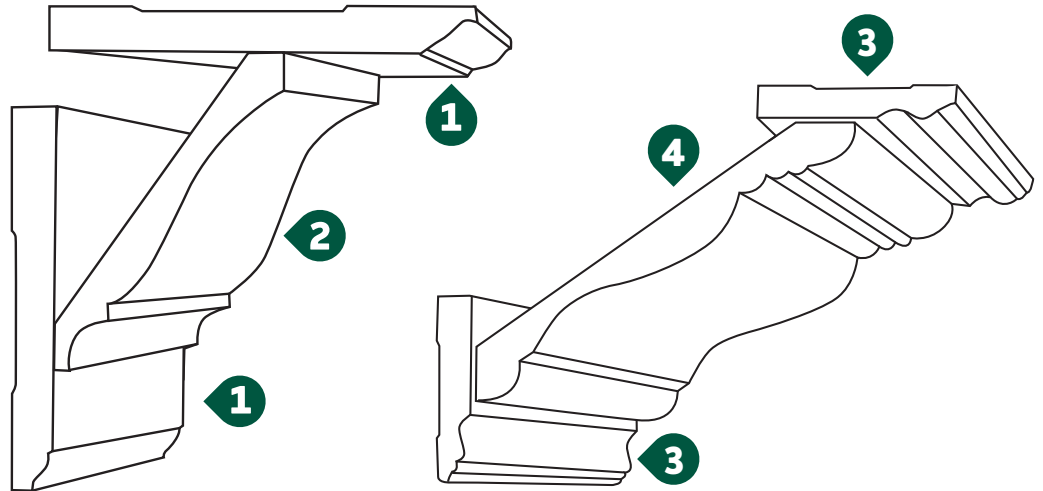
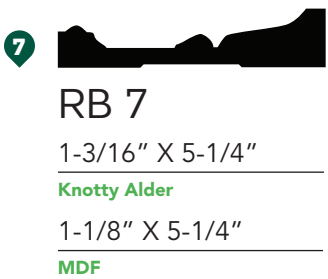
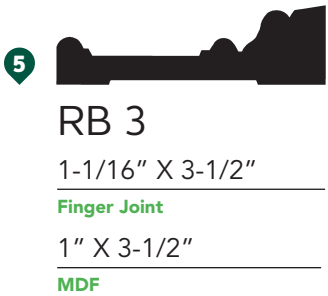
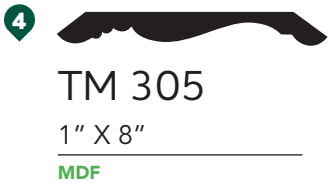
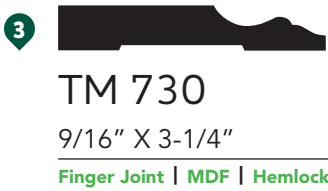
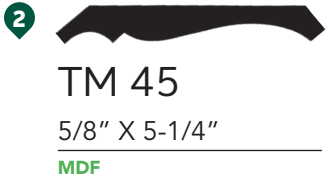
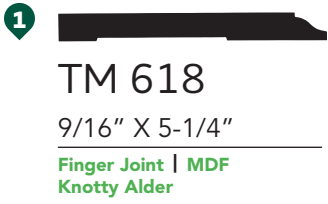
FLAT JAMB			
3-1/2" w/Sheetrock Kerf	82-1/4"	86-1/4"	98-1/4"
FJ Raw	X		X
5-1/2" w/Sheetrock Kerf	82-1/4"	86-1/4"	98-1/4"
FJ Raw	X		X
4-5/8"	82-1/4"	86-1/4"	98-1/4"
FJ Raw	X		X
FJ Primed	X		
Knotty Alder	X		X
Hemlock Solid	X		X
Hemlock Veneer	X		
Solid Pine	X		
Oak Veneer-Luan Substrate	X		
MDF Medite Primed	X		
4-7/8"	82-1/4"	86-1/4"	98-1/4"
FJ Raw	X		X
Hemlock Solid	X	X	
Oak Veneer-Luan Substrate	X		
Solid Pine			X
Knotty Alder	X		X
5-1/4"	82-1/4"	86-1/4"	98-1/4"
FJ Raw	X		
Hemlock Solid	X		
6-5/8"	82-1/4"	86-1/4"	98-1/4"
FJ Raw	X		X
Hemlock Solid	X		X
Knotty Alder	X		X
Solid Pine	X		
6-7/8"	82-1/4"	86-1/4"	98-1/4"
FJ Raw	X		X
7-1/4"	82-1/4"	86-1/4"	98-1/4"
FJ Raw	X		
Hemlock Solid	X	X	
Knotty Alder			X

SCSK = Sill Cut / Saw Kerf

SK = Saw Kerf

FJP = Finger Joint Prime

EXTERIOR FRAME							
1-1/4" X 4-5/8"	81-5/8"	82-1/2"	84"	87-1/2"	97-5/8"	99"	
FJ Raw Blank		X					
Hemlock Solid SCSK		X					
FJ Primed Blank	X						
Knotty Alder SK			X				
1-1/4" X 4-3/4"	81-5/8"	82-1/2"	84"	87-1/2"	97-5/8"	99"	
FJ Raw SCSK		X					
1-1/4" X 4-7/8"	81-5/8"	82-1/2"	84"	87-1/2"	97-5/8"	99"	
FJ Raw Blank				X			
1-1/4" X 5-1/4"	81-5/8"	82-1/2"	84"	87-1/2"	97-5/8"	99"	
FJ Raw SCSK		X					
FJ Raw SK							X
FJ Raw Blank		X					X
Hemlock Solid SCSK		X					
Hemlock Solid SK							X
Hemlock Solid Blank		X					
1-1/4" X 6-5/8"	81-5/8"	82-1/2"	84"	87-1/2"	97-5/8"	99"	
FJ Raw SCSK		X					X
FJ Primed Blank	X	X			X		
Hemlock Solid SCSK		X					X
Hemlock Solid Blank		X					
Knotty Alder SK			X				X
1-1/4" X 7-1/4"	81-5/8"	82-1/2"	84"	87-1/2"	97-5/8"	99"	
FJ Raw SCSK		X					
FJ Raw SK							X
FJ Raw Blank		X					
Hemlock Solid SCSK		X					
Hemlock Solid SK							X
Hemlock Solid Blank							X
Knotty Alder SK							X
1-1/4" X 8-1/2"	81-5/8"	82-1/2"	84"	87-1/2"	97-5/8"	99"	
FJ Raw SK				X			X
Hemlock Solid SK							X
Knotty Alder SK							X



## /// MODERN COLONIAL BUILD-UPS



**RB 4**

1-3/8" X 5-1/4"

Finger Joint

1-5/16" X 5-1/4"

Knotty Alder

1-3/16" X 5-1/4"

MDF



**TM 312**

11/16" X 3"

Finger Joint | Hemlock

5/8" X 3"

Knotty Alder | MDF



**RB 8**

1-3/16" X 6-1/4"

Knotty Alder

1-1/8" X 6-1/4"

MDF



**TM 412**

9/16" X 4-1/2"

Finger Joint | Hemlock  
Knotty Alder

9/16" X 4-1/4"

MDF



**TM 473**

9/16" X 2-1/4"

Finger Joint | Hemlock | MDF



**TM 603**

1/2" X 5-1/4"

Finger Joint Primed | MDF

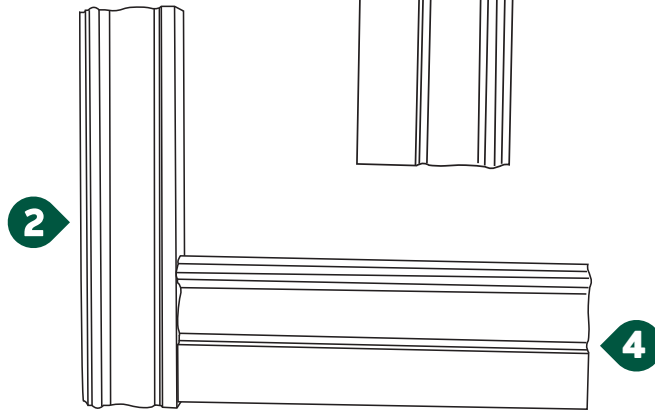
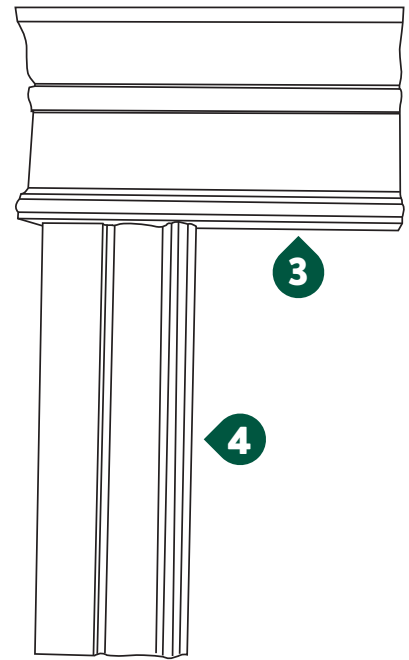
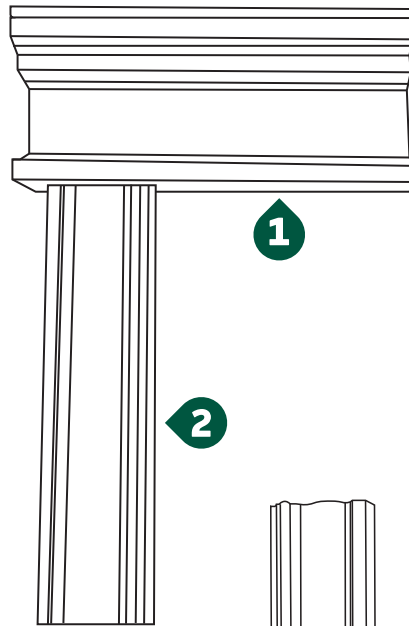


**TM 49**

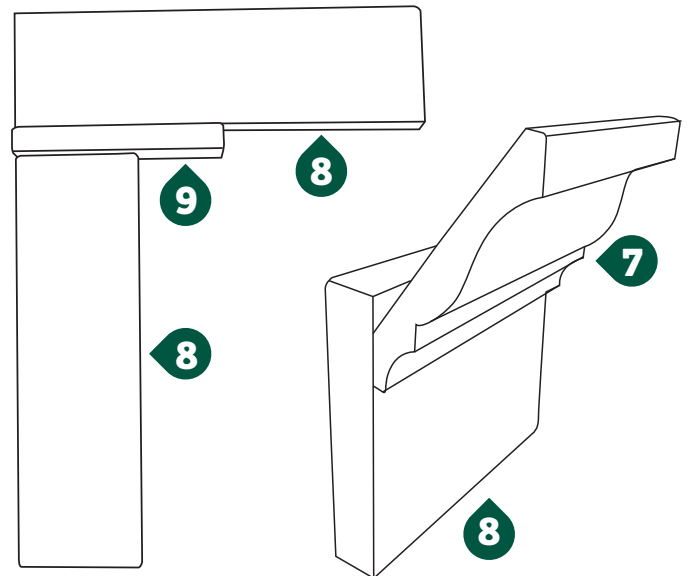
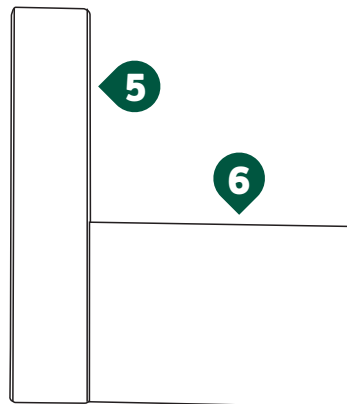
5/8" X 3-1/4"

Knotty Alder

See pg. 10 for more dimensions



## /// CRAFTSMAN BUILD-UPS



**S4S 1x4**

See pg. 27 for dimensions



**S4S 1x2**

See pg. 27 for dimensions



1

RB 6

1-1/4" X 4-3/16"

Knotty Alder

1-1/8" X 4-1/4"

MDF



2

TM 444

11/16" X 3-1/4"

Finger Joint

5/8" X 3-1/4"

MDF



3

RB 5

1-3/8" X 5-1/4"

Finger Joint

1-3/16" X 5-1/8"

MDF



4

TM 37

9/16" X 3-1/4"

Finger Joint

11/16" X 3-1/4"

Oak



5

TM 623

9/16" X 3-1/4"

Finger Joint | Hemlock  
Knotty Alder | MDF

1/2" X 3-1/4"

Oak



6

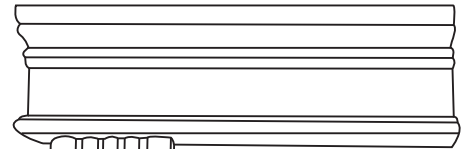
TM 618

9/16" X 5-1/4"

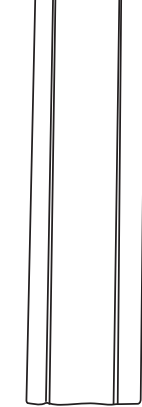
Finger Joint | MDF  
Knotty Alder



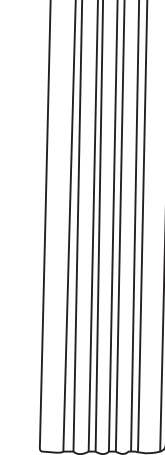
1



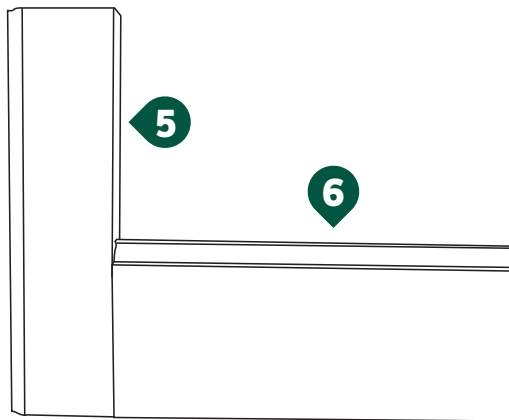
3



2

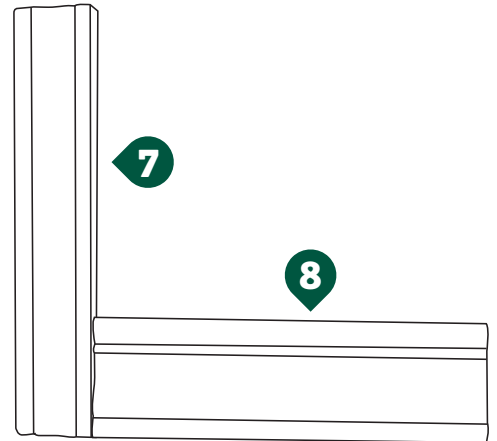


4



5

6



7

8



7

TM 356

11/16" X 2-1/4"

Finger Joint  
Finger Joint Primed  
Hemlock  
Solid Pine  
Knotty Alder

5/8" X 2-1/4"

MDF



8

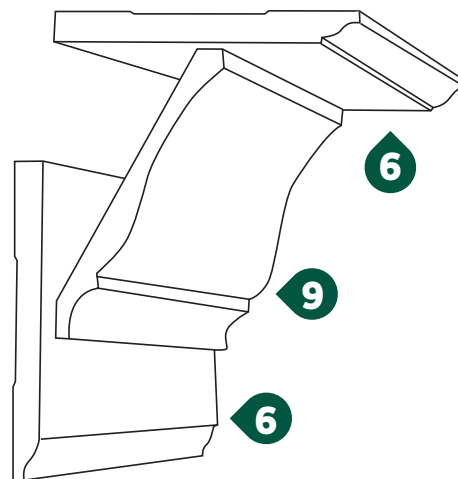
TM 444

11/16" X 3-1/4"

Finger Joint

5/8" X 3-1/4"

MDF



6

9

6



9

TM 45

5/8" X 5-1/4"

MDF





# /// CONTEMPORARY BUILD-UPS



RB 5

1-3/8" X 5-1/4"

Finger Joint

1-3/16" X 5-1/8"

MDF



TM 304

5/8" X 3"

Finger Joint | Knotty Alder

MDF



RB 8

1-3/16" X 6-1/4"

Knotty Alder

1-1/8" X 6-1/4"

MDF



TM 377

11/16" X 3-1/4"

MDF



TM 245

11/16" X 3"

MDF



TM 145

9/16" X 5"

MDF



TM 677

9/16" X 5-3/4"

MDF



TM 48

9/16" X 4-1/4"

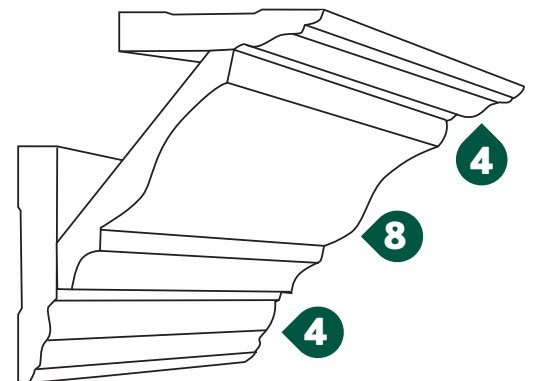
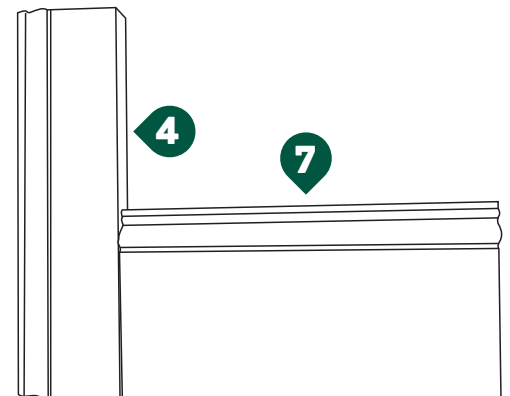
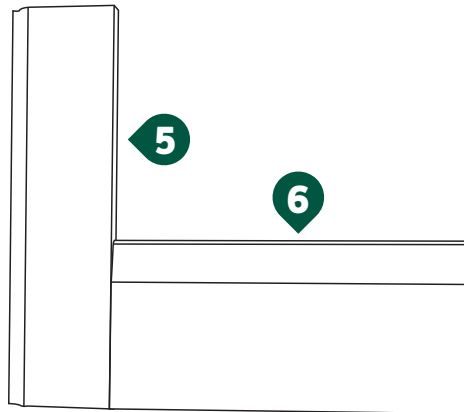
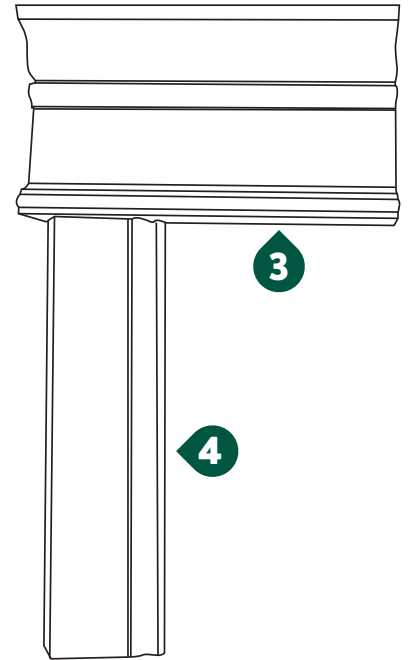
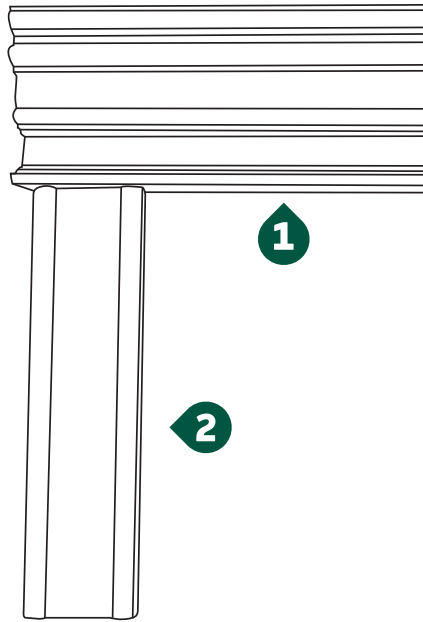
Finger Joint  
Knotty Alder

3/4" X 4-1/4"

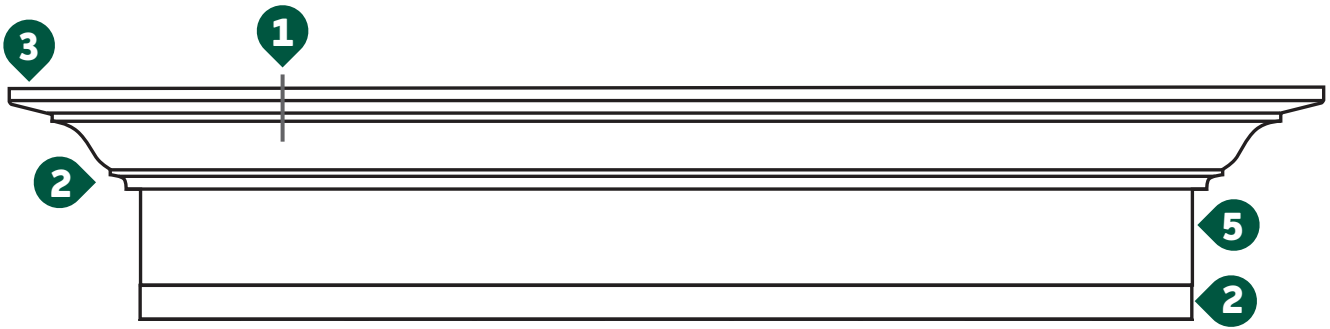
Oak


5/8" X 4-1/4"


MDF





/// CROWN




**1**   
**TM 45**  
 5/8" X 5-1/4" X 16'  
 MDF


**2**   
**S4S 1x2**  
 See pg. 27 for dimensions

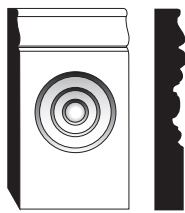
**3**   
**S4S 1x6**  
 See pg. 28 for dimensions

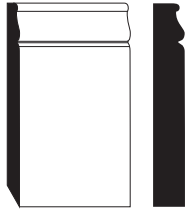
**4**   
**S4S 1x4**  
 See pg. 27 for dimensions

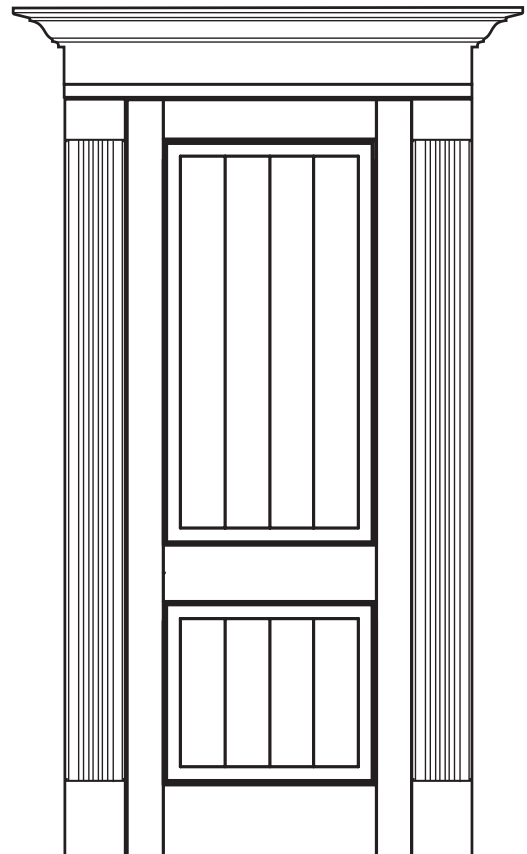
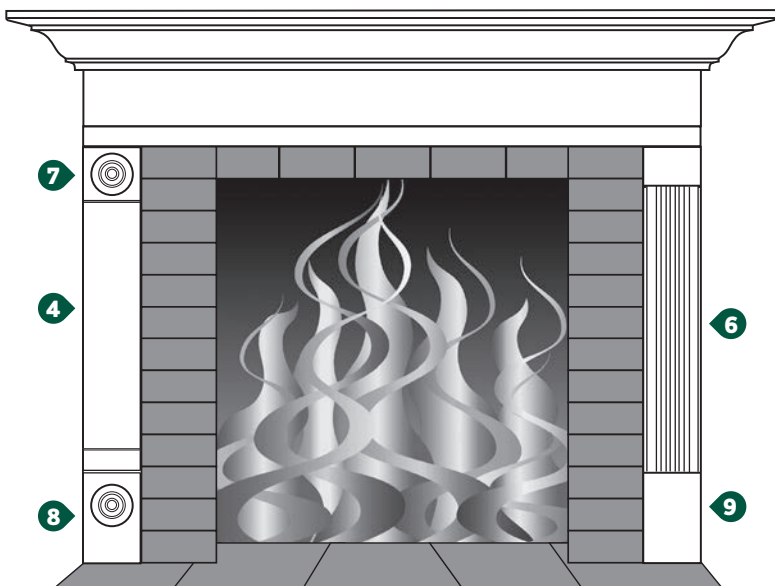
**5**   
**S4S 1x8**  
 See pg. 28 for dimensions

**6**   
**TM 162**  
 11/16" X 5-1/2"  
 Oak | Poplar


**7**   
**CORNER BLOCK**  
 1" X 3-1/2"  
 MDF  
 See pg. 37 for more options


**8**   
**PLINTH BLOCK**  
 1" X 3-1/2" X 6-1/2"  
 MDF


**9**   
**PLINTH BLOCK**  
 1-1/8" X 3-1/2" X 6-1/2"  
 Poplar




# /// DOOR CASING

1   
S4S 1x2  
See pg. 27 for dimensions


2   
S4S 1x3  
See pg. 27 for dimensions


3   
S4S 1x4  
See pg. 27 for dimensions

4   
S4S 1x6  
See pg. 28 for dimensions

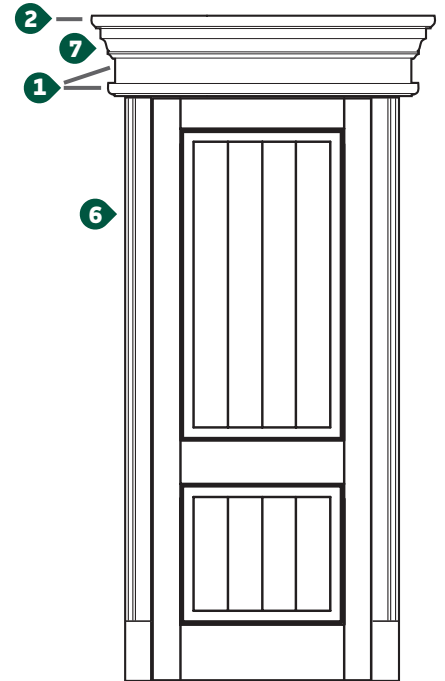
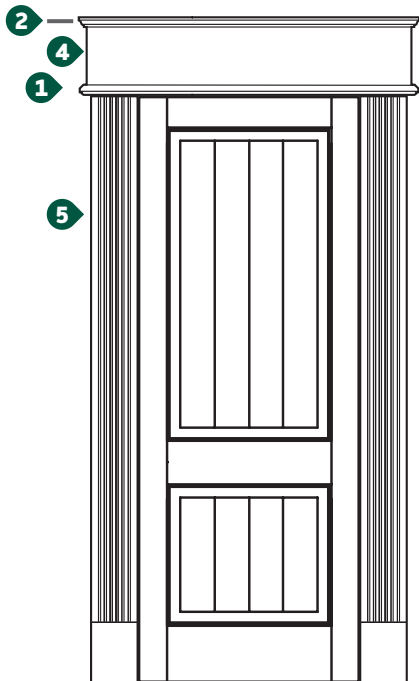
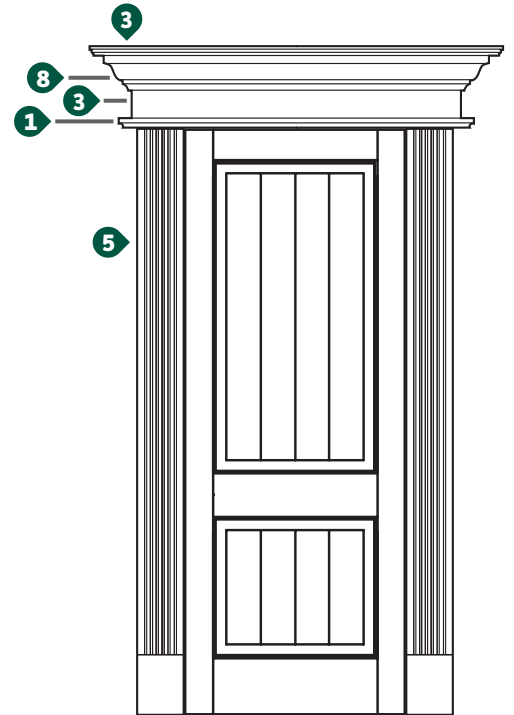
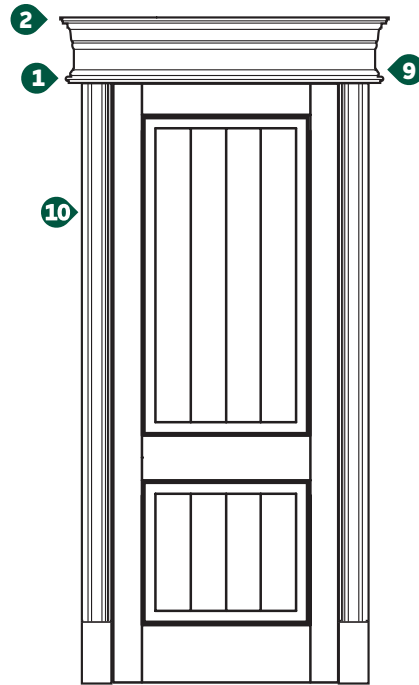
5   
TM 162  
11/16" X 5-1/2"  
Oak | Poplar


6   
TM 377  
11/16" X 3-1/4"  
MDF

7   
TM 54  
9/16" X 2-1/4"  
Finger Joint  
9/16" X 3-1/4"  
Oak | Hemlock

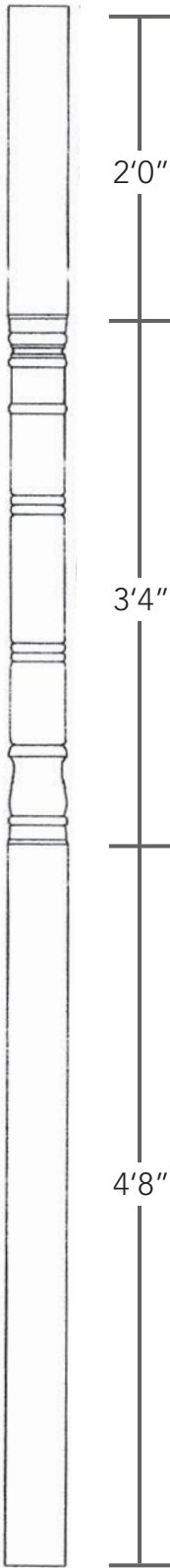
8   
TM 48  
9/16" X 4-1/4"  
Finger Joint | Knotty Alder  
3/4" X 4-1/4"  
Oak | MDF

9   
RB 8  
1-1/8" X 6-1/4"  
MDF



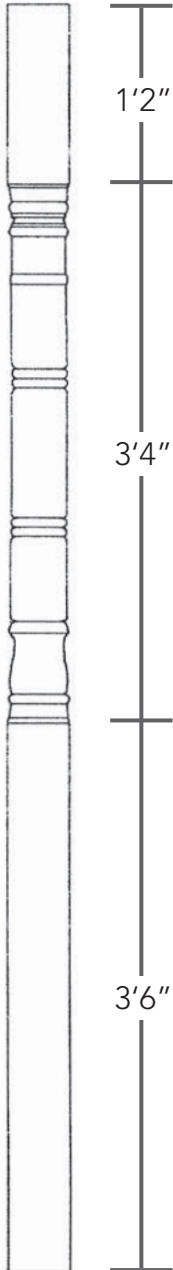
10   
TM 312  
11/16" X 3"  
Finger Joint | Hemlock  
5/8" X 3"  
Knotty Alder | MDF

/// 10' COLONIAL PORCH POST



- 4x4x10  
3-1/4" X 3-1/4" X 10'  
3,000 lb. Load Bearing Capacity  
Paint Grade Wood
- 5x5x10  
4-1/4" X 4-1/4" X 10'  
5,000 lb. Load Bearing Capacity  
Paint Grade Wood
- 6x6x10  
5-1/4" X 5-1/4" X 10'  
7,500 lb. Load Bearing Capacity  
Paint Grade Wood

/// 8' COLONIAL PORCH POST



- 4x4x8  
3-1/4" X 3-1/4" X 8'  
3,000 lb. Load Bearing Capacity  
Paint Grade Wood
- 5x5x8  
4-1/4" X 4-1/4" X 8'  
5,000 lb. Load Bearing Capacity  
Paint Grade Wood
- 6x6x8  
5-1/4" X 5-1/4" X 8'  
7,500 lb. Load Bearing Capacity  
Paint Grade Wood

**Installation**  
After cutting the post to desired length, apply a waterproof sealer and prime coat on all exposed areas, especially on the ends.

# General Requirements

## GRADE WOOD MOULDINGS ARE AVAILABLE IN TWO GRADES:

N-Grade is intended for natural or clear finishes and the exposed face must be of one single piece. P-Grade is intended for opaque paint finishes or overlays and can be finger jointed and/or edge glued.

These grades may have a few minor characteristics such as light checks, small pitch pockets, light torn grain, occasional medium stain or a small amount of medium pitch. A serious combination of these is not admissible in any one piece. The number and extent of characteristics permitted varies as the area of the piece increases or diminishes.

### N-GRADE

N-Grade is suitable for natural, stain, paint, or enamel finish. On the basis of net 2" face-12' long this grade will admit the following characteristics or their equivalent:

- A. A small spot of torn grain, one foot of medium pitch, light skip in dressing on back, or;
- B. One small and one very small pitch pocket, or;
- C. One short, tight season check and a light snipe at one end, or;
- D. Medium stain in occasional (10%) pieces for one third the area in an otherwise perfect piece.

Characteristics that will not show when piece is laid shall not be given the same consideration as characteristics elsewhere.

### P-GRADE

P-Grade is paint or overlay grade, and is the same quality as N-Grade except stain is no defect. Glue joints (laminated or finger joints) must be precision machined and assembled with tight joints. Patching, filling or plugging is permitted providing a paintable surface results.

### LENGTHS

Random lengths shall be 3'-20' in multiples of one foot. Not over 15% of any one item shall be under 8'. When computing the percentage of shorts in casing and stops, pieces 7' in length will be considered long lengths.

Specified lengths of cut to length window and door trim shall be graded as completely usable.

Finger and/or laminated jointed mouldings may be ordered in specified lengths with not over 15% trim backs permitted in any one item.

### SPECIFIED LENGTHS

We reserve the option to charge a 25% premium on specified lengths of items normally sold on a random length basis. This policy applies mostly to solid pine, oak and hemlock mouldings.

## ADHESIVES

Adhesives used in finger joints or laminations shall meet the dry used adhesive performance requirements of ASTM D-3110-82 (or latest revision) "Standard Specification for Adhesives Used in Non-Structural Glued Lumber Products."

In situations where a Wet-Use adhesive is required, it shall be so specified, acknowledged and invoiced.

## BUNDLING

Bundling shall be in accordance with the Standard Wood Moulding and Millwork Producers Association Schedule.

## MANUFACTURING TOLERANCES

Thickness and width + or - 1/32".

## DEFINITIONS

Definitions of characteristics permitted in wood mouldings shall be those of the National Grading Rules for softwood lumber.

## SETTLEMENT PROVISIONS

In determining compliance with purchase specifications and of effecting settlement of invoices between buyers and sellers, each item of a shipment shall be considered as of the grade invoiced if upon re-inspection 95% thereof or more is found to be of said grade or better.

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