

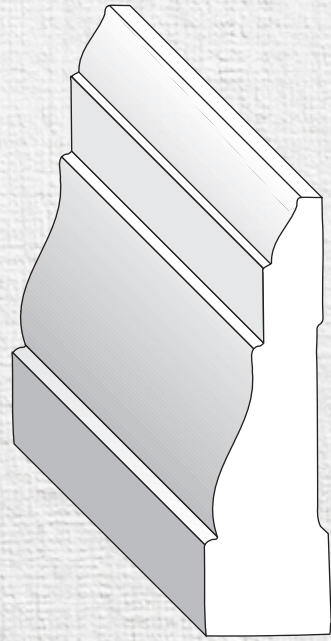


FOREST KEEPER
COLLECTION
MOULDING
CATALOG

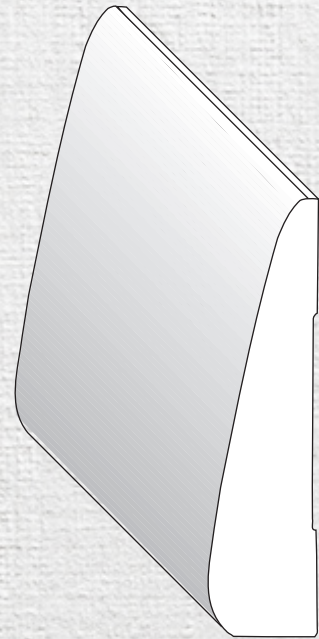


WOOD CASING

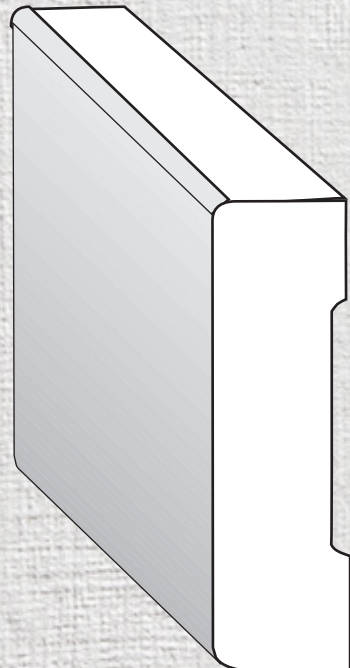
WOOD CASING



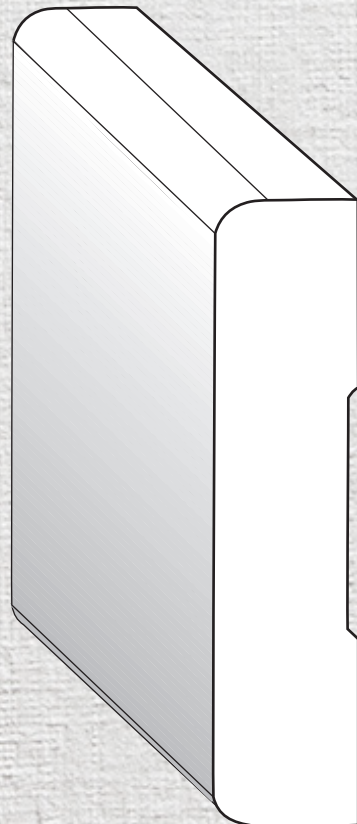
Colonial Casing
9/16" x 2 1/4"
MC 101



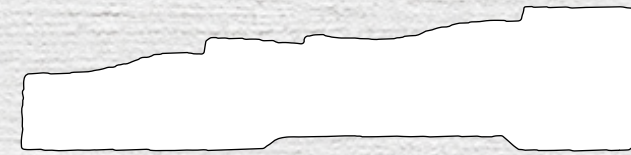
Ranch Casing
9/16" x 2 1/4"
MC 102



Round Edge Casing
3/4" x 2 1/4"
MC 103



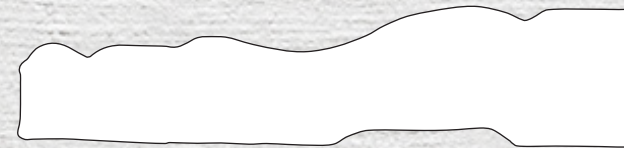
Round Edge Casing
3/4" x 3 1/4"
MC 104



Colonial Casing
3/4" x 3 1/4"
MC 105



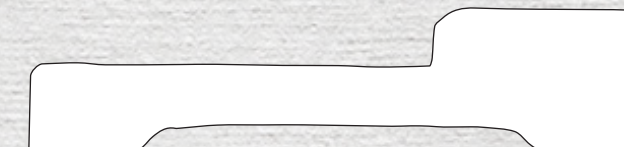
Colonial Casing
3/4" x 3 1/4"
MC 106



Colonial Casing
3/4" x 3 1/4"
MC 107

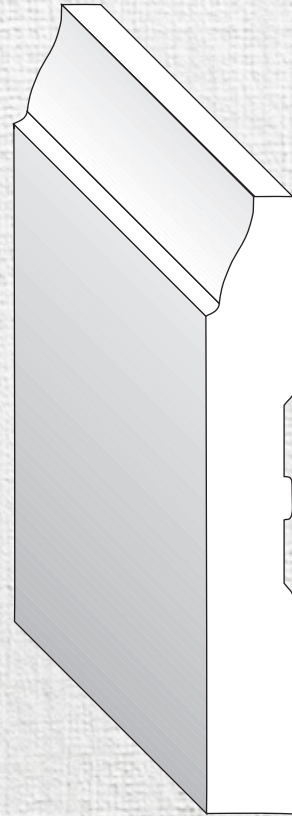


Casing
3/4" x 3 1/4"
MC 108

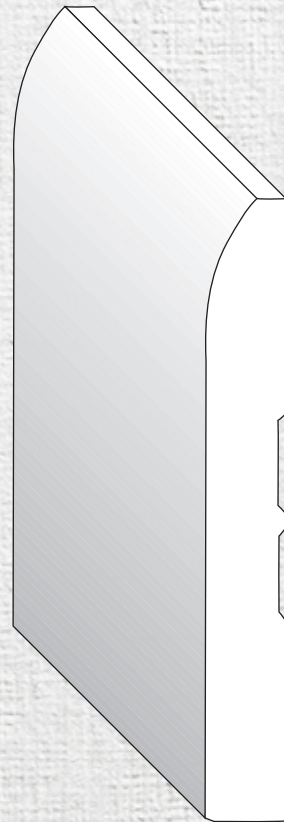


Casing
3/4" x 3 1/4"
MC 109

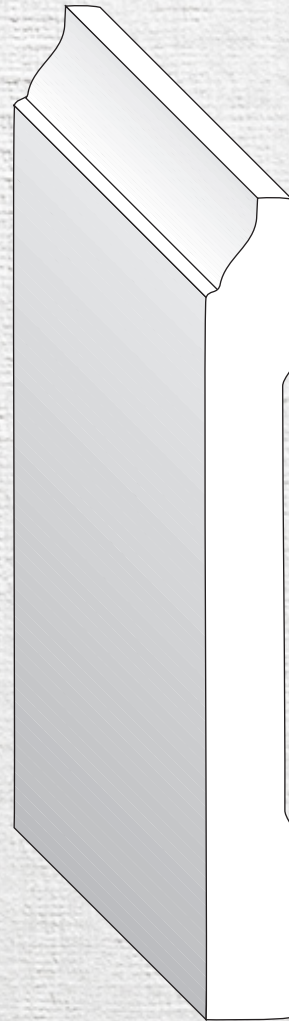
WOOD BASE



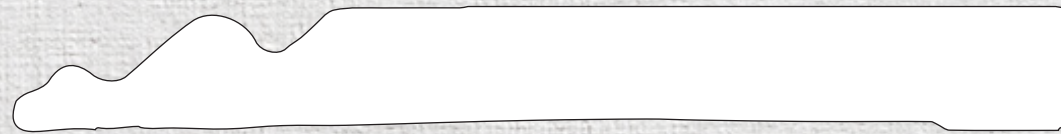
Colonial Base
7/16" x 3 1/4"
MB 101



Ranch Base
7/16" x 3 1/4"
MB 102



Colonial Base
7/16" x 4 1/4"
MB 103

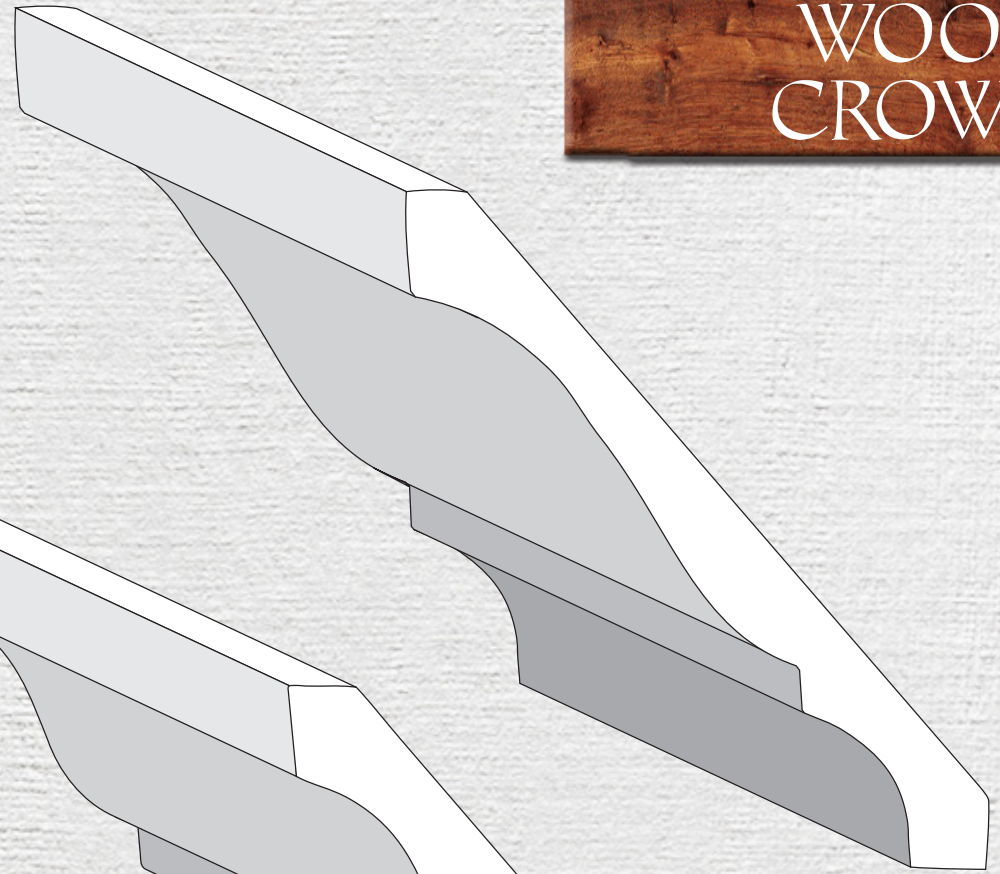


Base
5/8" x 5 1/2"
MB 104

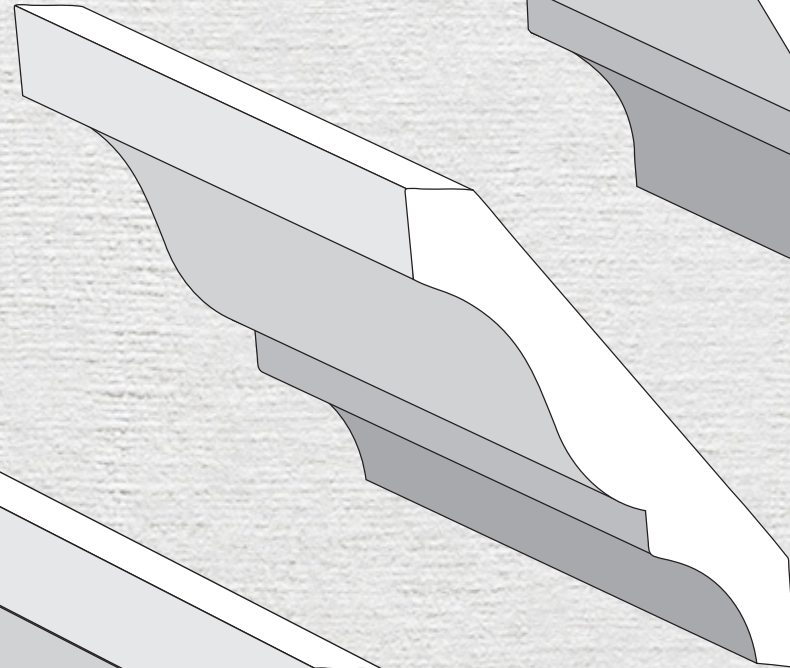
Base
9/16" x 3 1/4"
or
9/16" x 4 1/4"
MB 105



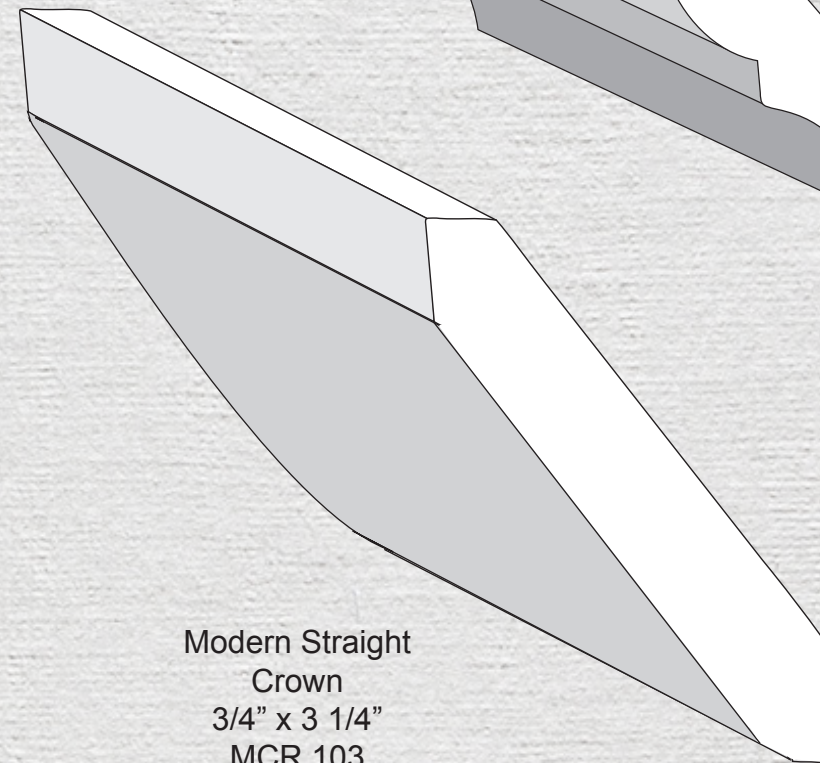
WOOD CROWNS



Crown
3/4" x 4 1/4"
MCR 101

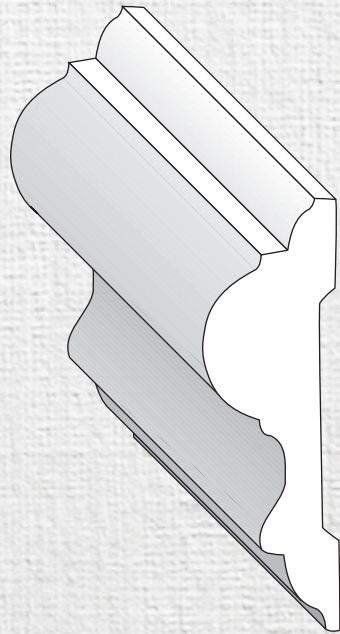


Crown
3/4" x 3 1/4"
MCR 102

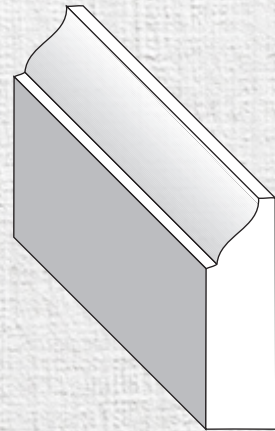


Modern Straight
Crown
3/4" x 3 1/4"
MCR 103

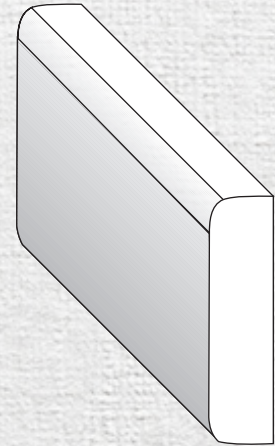
MISC. MOULDINGS



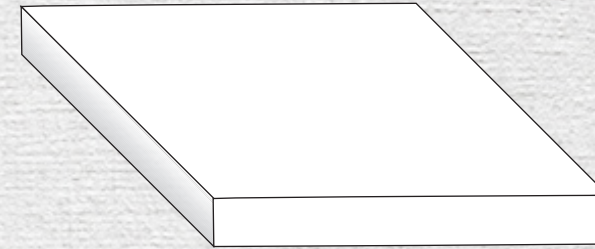
Chairrail
1 1/16" x 2 1/4"
MM 101



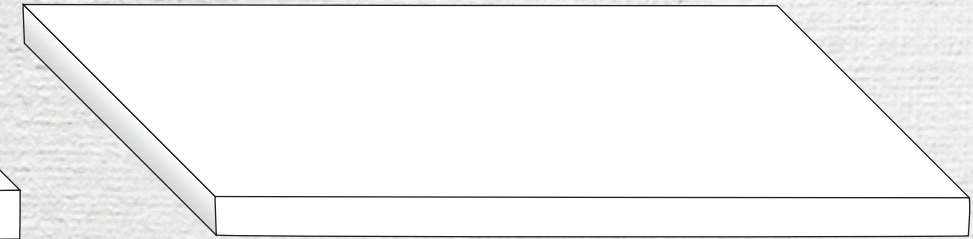
Colonial Stop
3/8" x 1 1/4"
MM 102



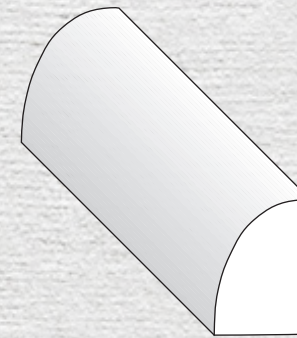
Commercial Stop
3/8" x 1 1/4"
MM 103



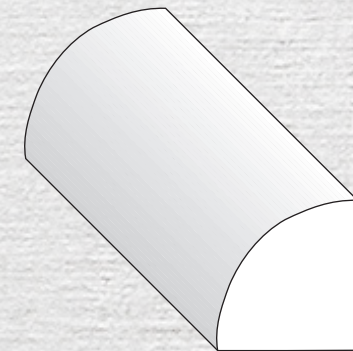
Mullion
1/4" x 2"
MM 107



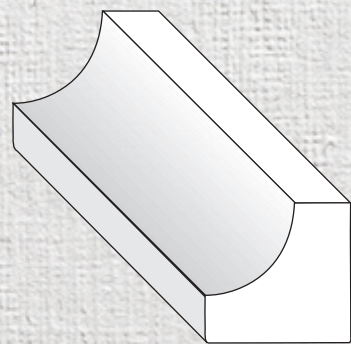
Mullion
1/4" x 4"
MM 108



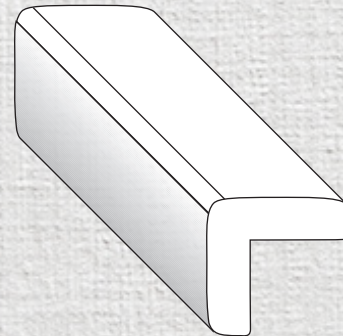
Shoe
1/2" x 3/4"
MM 109



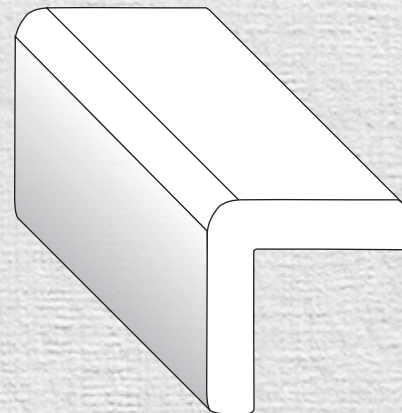
Quarter Round
3/4" x 3/4"
MM 110



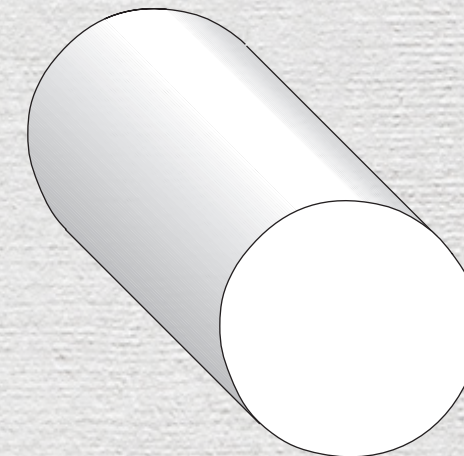
Cove
1 1/16" x 1 1/16"
MM 104



Outside Corner
3/4" x 3/4"
MM 105

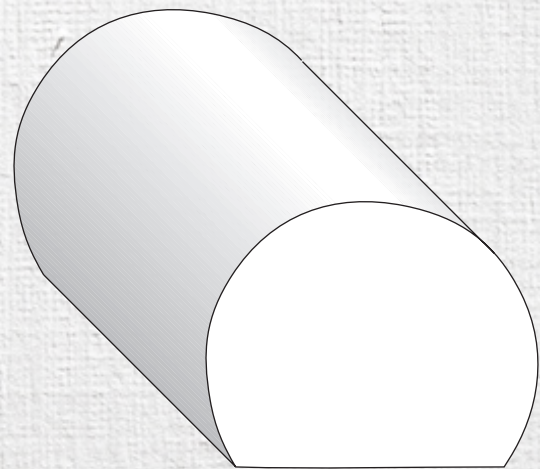


Outside Corner
1 1/8" x 1 1/8"
MM 106



Closet Pole
1 1/4"
MM 111

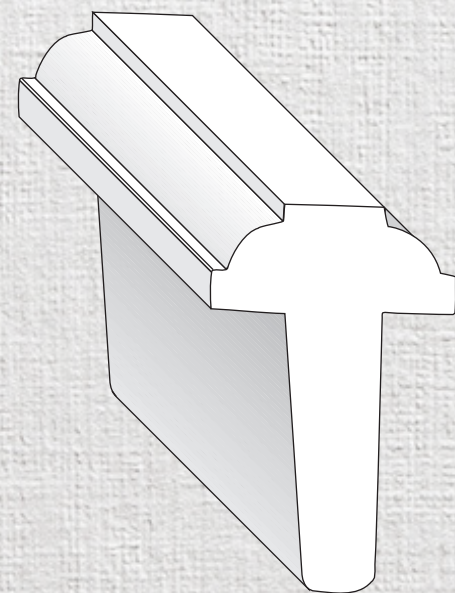
MISC. MOULDINGS



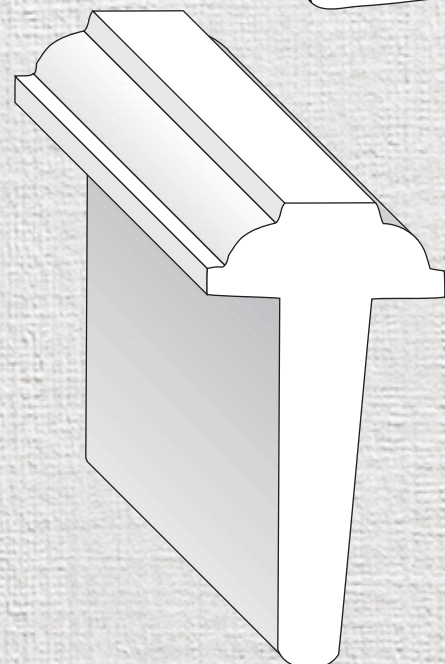
Handrail
1 5/8" x 1 3/4"
MM 112



Door Jambs
11/16" x 4 9/16"
11/16" x 4 7/8"
11/16" x 5 1/4"
MM 113



Astragal
1 3/8"
MM 114

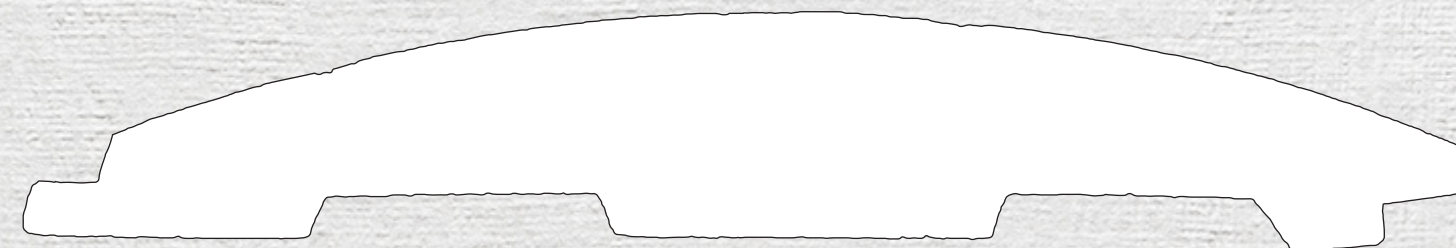


Astragal
1 3/4"
MM 115

PANELING



Car Siding
23/32" x 7 1/4"
MP 101



Log Siding
1 1/4" x 7 1/2"
MP 102

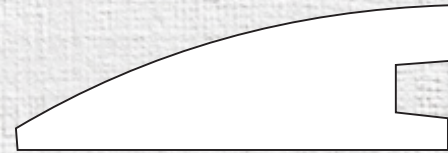


WP4
23/30" x 5 1/2"
or
23/30" x 7 1/4"
MP 103

FLOORING

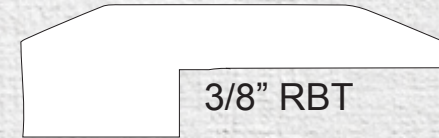
REDUCER STRIP

3/4" x 2 1/4"



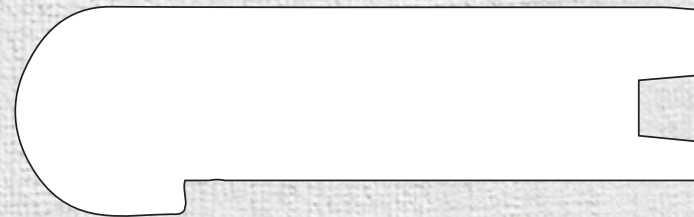
BABY THRESHOLD

3/4" x 2 1/4"



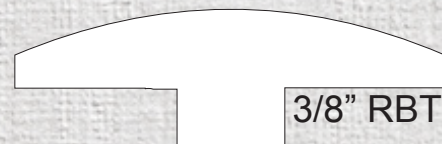
STAIR NOSING

1 1/16" x 3 1/2"



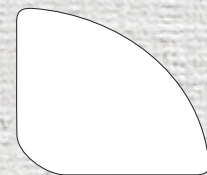
T-MOLDING

3/4" x 2 1/4"



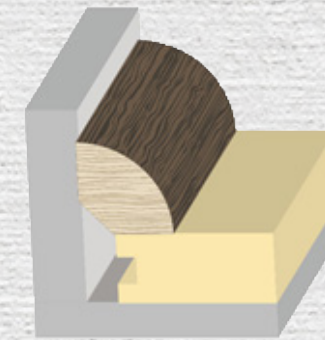
QUARTER ROUND

3/4" x 3/4"

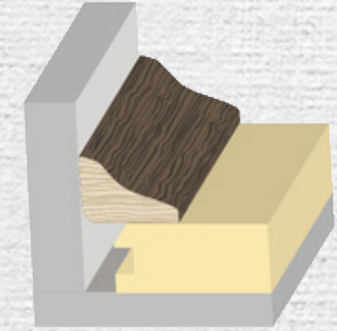


FLOORING ACCESSORIES ARE SPECIALLY MADE STRIPS OF FLOORING DESIGNED TO TRIM OR TRANSITION YOUR HARDWOOD FLOORING.

AVAILABLE IN THE STYLES BELOW



QUARTER ROUND: Molding for use at the junction of flooring and base of a wall or cabinetry.



BASE SHOE: Molding for use at the junction of flooring and base of a wall or cabinetry.



END CAP: Finishes and neatly caps hardwood flooring where it meets another flooring type.



T-MOLD: Covers a seam between hardwood and another flooring of equal height. May also be used to conceal an expansion joint in large areas of hardwood flooring.



STAIRNOSE: Used to finish the ends of stair treads.



REDUCER (FLUSH & OVERLAP): Used to step down from hardwood to a flooring of lesser height. Some styles offer both flush and overlap styles.

TRIMS & TRANSITIONS

WOOD TYPES

ASH



General Description

The sapwood is light-colored to nearly white and the heartwood varies from greyish or light brown, to pale yellow streaked with brown. The wood is generally straight-grained with a coarse uniform texture. The degree and availability of light-colored sapwood, and other properties, will vary according to the growing regions.

Working Properties

Ash machines well, is good in nailing, screwing and gluing, and can be stained to a very good finish. It dries fairly easily with minimal degrade, and there is little movement in performance.

Physical Properties

Ash has very good overall strength properties relative to its weight. It has excellent shock resistance and is good for steam bending.

BEECH



General Description

The sapwood is white with a red tinge, while the heartwood is light to dark reddish brown. The wood is generally straight-grained with a close uniform texture.

Working Properties

Beech works readily with most hand and machine tools. It has good nailing and gluing properties and can be stained to a good finish. The wood dries fairly rapidly but with a strong tendency to warp, split and surface check. It is subject to a high shrinkage and moderate movement in performance.

Physical Properties

Beech is classed as heavy, hard, strong, high in resistance to shock and highly suitable for steam bending. Good resistance to abrasive wear.

EASTERN WHITE PINE



General Description

Eastern White Pine is one of the most common and widely used timbers for construction lumber in the northeast United States.

Working Properties

Eastern White Pine is easy to work with both hand and machine tools. Glues and finishes well.

Physical Properties

Heartwood is a light brown, sometimes with a slightly reddish hue, sapwood is a pale yellow to nearly white. Color tends to darken with age. Grain is straight with an even, medium texture.

HARD MAPLE



General Description

The sapwood is creamy white with a slight reddish brown tinge and the heartwood varies from light to dark reddish brown. The amount of darker brown heartwood can vary significantly according to growing region. Both sapwood and heartwood can contain pith fleck. The wood has a close fine, uniform texture and is generally straight-grained, but it can also occur as "curly," "fiddleback," and "birds-eye" figure.

Working Properties

Hard maple dries slowly with high shrinkage, so it can be susceptible to movement in performance. Pre-boring is recommended when nailing and screwing. With care it machines well, turns well, glues satisfactorily, and can be stained to an outstanding finish. Polishes well and is suitable for enamel finishes and brown tones.

Physical Properties

The wood is hard and heavy with good strength properties, in particular its high resistance to abrasion and wear. It also has good steam-bending properties.

RED OAK



General Description

The sapwood of red oak is white to light brown and the heartwood is a pinkish reddish brown. The wood is similar in general appearance to white oak, but with a slightly less pronounced figure due to the smaller rays. The wood is mostly straight-grained, with a coarse texture.

Working Properties

Red oak machines well, nailing and screwing are good although pre-boring is recommended, and it can be stained to a good finish. It can be stained with a wide range of finish tones. It dries slowly.

Physical Properties

The wood is hard and heavy, with medium bending strength and stiffness and high crushing strength. It is very good for steam bending. Great wear-resistance.

YELLOW BIRCH



General Description

Yellow birch has a white sapwood and light reddish brown heartwood. The wood is generally straight-grained with a fine uniform texture. Generally characterized by a plain and often curly or wavy pattern.

Working Properties

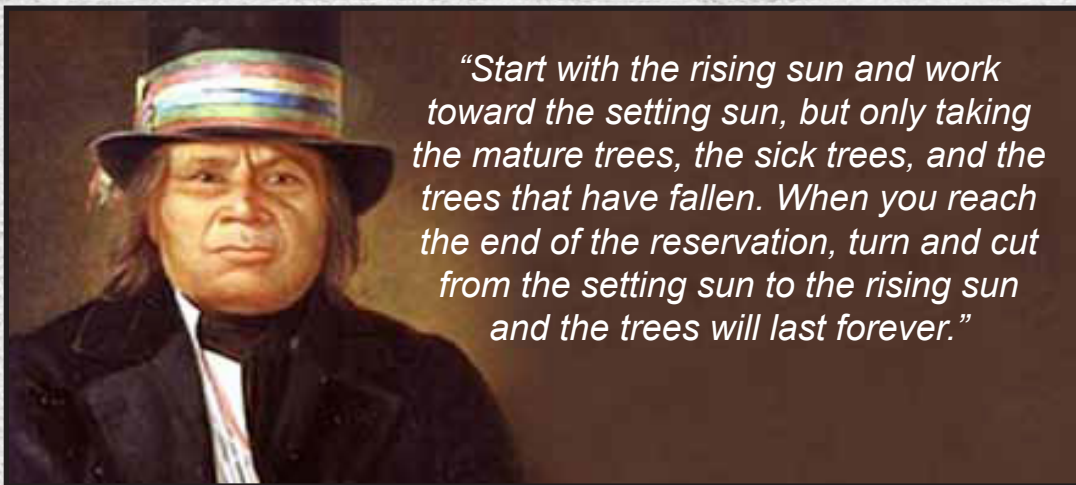
The wood works fairly easily, glues well with care, takes stain extremely well, and nails and screws satisfactorily where pre-boring is advised. It dries rather slowly with little degrade, but it has moderately high shrinkage, so is susceptible to movement in performance.

Physical Properties

The wood of yellow birch is heavy, hard and strong. It has very good bending properties, with good crushing strength and shock resistance.



**150 YEARS OF
SUSTAINABLE
FORESTRY**



“Start with the rising sun and work toward the setting sun, but only taking the mature trees, the sick trees, and the trees that have fallen. When you reach the end of the reservation, turn and cut from the setting sun to the rising sun and the trees will last forever.”

MENOMINEE TRIBAL ENTERPRISES (MTE)
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