

Olympic Industries

Moulding Catalog
MDF & Primed Pine



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1. Introduction to Olympic

Olympic Industries is a leading forest products supplier and trading company, connecting international customers with forest products all across the world. Since our establishment in 1972, we have focused on measured growth through hard work, a spirit of innovation, and an eye toward the future. Our strong international partnerships enable us to secure supply and work directly with top-tier overseas mills for import into the North American market. We maintain comprehensive quality assurance and quality control procedures on all our sourced products.

Every shipment is lab-tested to inspect raw materials, manufacturing processes, and finished products. We are fully capable of handling custom orders to be built precisely to a customer's specifications. Through decades of working with mills, our unwavering dedication to service and integrity sets us apart, providing reliable wood-sourcing solutions for customers and suppliers worldwide. So whenever you are partnering with Olympic, you can trust that you are receiving a high quality product supported by our years of experience.



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Superior Quality

Our Moulding and Millwork Program is built on a foundation of craftsmanship, precision, and quality. We prioritize the use of top-grade materials, comprehensive quality control, and innovative design, ensuring that each product meets our high standards.

MDF Moulding

Known for its durability and lightweight properties, medium density fiberboard (MDF) boasts a density range of 42.45 lb/ft³ to 44 lb/ft³. Each piece is double-sanded and finished with multiple coats of industry-leading gesso, resulting in an exceptionally smooth surface.

Primed Pine Moulding

We use finger-jointed, edge-glued Radiata Pine, kiln-dried and heat-treated (KDHT) for superior moisture control and dimensional stability. Coated twice with gesso and primed with an exterior-grade latex primer, these boards offer a durable, polished surface that's ready for painting and finishing, making them ideal for any project.



2. MDF Moulding

Medium density fiberboard (MDF) moulding offers a range of benefits that make it an ideal choice for many interior finishing projects. Its smooth, uniform surface ensures a polished finish when painted, creating a high-end look. MDF is also highly cost-effective compared to solid wood, allowing for beautiful, detailed moulding at a lower price point. Additionally, it is easy to machine and shape into intricate designs, providing versatility for a variety of aesthetic styles. Its stability and resistance to warping make it a reliable choice for indoor applications, ensuring long-lasting results.



A. Baseboards, Caps

Baseboards

Baseboards line the bottom on an interior wall, covering the intersection where the wall and the floor meet. They protect your walls from common scuffs and water damage. They also add a decorative finish and come in a wide variety of profiles.



E1E

Dimensions

3/8 x 2-1/4
1/2 x 3-1/4
1/2 x 3-1/2
1/2 x 4-1/2
1/2 x 5-1/2
1/2 x 7-1/4



3 Step

Dimensions

7/16 x 2-1/2
1/2 x 3-1/2
1/2 x 4-1/8



WM 356

Dimensions

12mm x 2-1/2

**WM 626****Dimensions**

3/8 x 2-1/2
3/8 x 3-1/2
7/16 x 2-1/2
7/16 x 3-1/2
7/16 x 4-3/16

**WM 366****Dimensions**

9/16 x 3-1/4

**WM 623****Dimensions**

1/2 x 3-1/4
1/2 x 5-1/4
9/16 x 3-1/4
9/16 x 4-1/4
9/16 x 5-1/4
9/16 x 7-1/4



Ranch

Dimensions

7/16 x 3-1/2
9/16 x 3-1/2
9/16 x 5-1/2
9/16 x 7-1/4
11/16 x 5-1/2



OIBM-1

Dimensions

9/16 x 2-7/8
9/16 x 3-7/8
9/16 x 5
9/16 x 5-1/4
9/16 x 7-1/4
9/16 x 8



OIBM-2

Dimensions

1/2 x 5-1/4
9/16 x 3-1/4
9/16 x 5-1/4
9/16 x 7-1/4



OIBM-3

Dimensions

9/16 x 3-1/2
9/16 x 5-1/4
5/8 x 4-1/4



OIBM-4

Dimensions

9/16 x 3-7/16
9/16 x 4-1/2
9/16 x 5-7/16
9/16 x 9-1/4



Heirloom

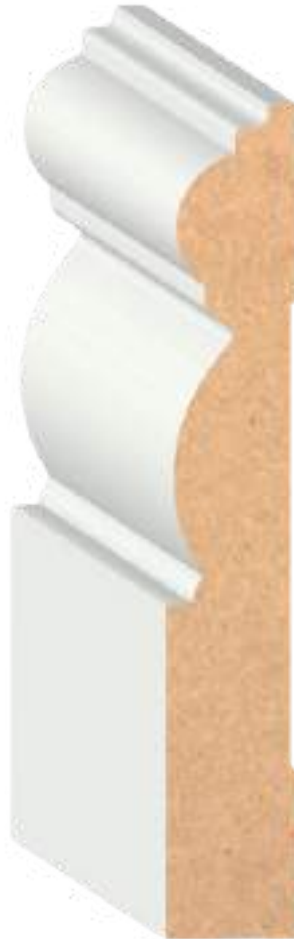
Dimensions

7/16 x 3-1/2
9/16 x 5-1/4

**WM 741****Dimensions**

9/16 x 3-1/2

5/8 x 4-1/4

**OIBM-5****Dimensions**

5/8 x 3-3/4

5/8 x 5

5/8 x 7-1/4

**OIBM-6****Dimensions**

3/8 x 3-7/8

**Kerfed****Dimensions**

9/16 x 4-1/2

9/16 x 5-1/2

**Flatstock****Dimensions**

1/2 x 4

**OIBM-7****Dimensions**

9/16 x 4

9/16 x 5-1/4

**OIBM-8**

Dimensions
9/16 x 4-1/2

**OIBM-9**

Dimensions
9/16 x 4-1/2
9/16 x 5-1/4

**3 Staged**

Dimensions
9/16 x 4-1/2
9/16 x 5-1/4
5/8 x 7-1/4



OIBM-10

Dimensions
9/16 x 5-1/4



OIBM-11

Dimensions
9/16 x 5



OIBM-12

Dimensions
9/16 x 5-1/4

**WM 610****Dimensions**

9/16 x 5-1/4

5/8 x 6-1/8

**OIBM-13****Dimensions**

9/16 x 5-1/4

**WM 742****Dimensions**

9/16 x 5-1/4

9/16 x 7-1/4

9/16 x 9-1/4

**OIBM-14**

Dimensions
11/16 x 5-3/4

**OIBM-15**

Dimensions
9/16 x 5-7/16
5/8 x 7-1/4

**OIBM-16**

Dimensions
9/16 x 5-1/4

**OIBM-17****Dimensions**

5/8 x 6

**OIBM-18****Dimensions**

11/16 x 6

**OIBM-19****Dimensions**

9/16 x 7-1/4

5/8 x 6

5/8 x 8-1/4

**OIBM-20**

Dimensions
9/16 x 7-1/4

**WM 780**

Dimensions
9/16 x 6-1/2

**OIBM-21**

Dimensions
3/4 x 6-1/2

**OIBM-22**

Dimensions
9/16 x 7-1/4

**OIBM-23**

Dimensions
1 x 8-1/2

**OIBM-24**

Dimensions
1 x 7-3/8
1 x 8-1/2

Caps

Caps are installed on top of baseboards to build up the moulding. They add an extra layer of complexity.



Corner

Dimensions

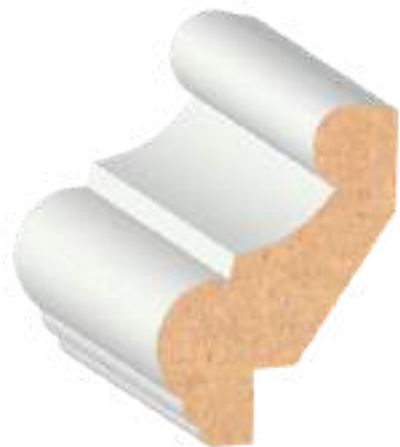
1 x 2-1/2



OICAM-1

Dimensions

1 x 2-1/2



OICAM-2

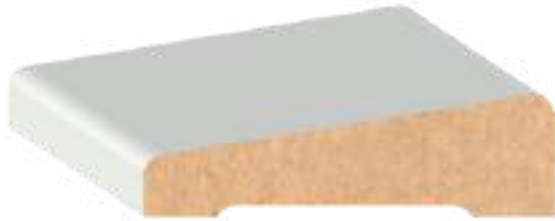
Dimensions

3/4 x 2

B. Casing, Chair Rails

Casing

Casing is used to frame windows and doors where they meet the wall. They cover any gaps and provide a polished look.



WM 324

Dimensions

9/16 x 1-9/16

9/16 x 2-1/4



WM 453

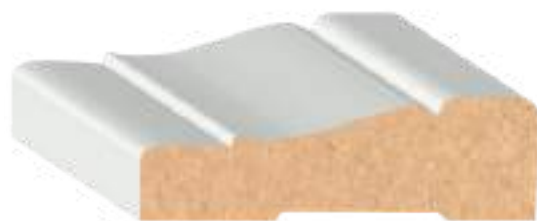
Dimensions

9/16 x 2-1/4

9/16 x 3-1/4

11/16 x 3-1/4

3/4 x 4-1/2



WM 356

Dimensions

9/16 x 3-1/4

5/8 x 2-1/4

11/16 x 2-1/4



WM 711

Dimensions

5/8 x 1-5/8

5/8 x 2-1/2

**WM 338****Dimensions**

9/16 x 5-1/2

5/8 x 3-3/8

11/16 x 2-1/4

11/16 x 4-1/4

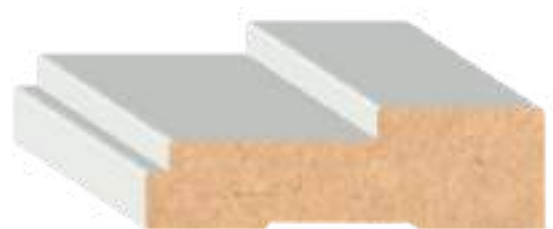
**OICM-1****Dimensions**

5/8 x 2-1/4

**WM 329****Dimensions**

5/8 x 2

11/16 x 2-1/4

**3 Step****Dimensions**

11/16 x 2-1/4

7/8 x 3-7/16

7/8 x 4-1/4

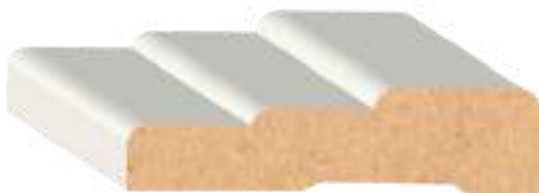
**OICM-2****Dimensions**

11/16 x 2-1/2

**OICM-3****Dimensions**

11/16 x 2-7/16

11/16 x 3-1/4

**WM 387****Dimensions**

5/8 x 2-1/4

5/8 x 2-1/2

**OICM-4****Dimensions**

3/4 x 2-7/16

3/4 x 4-1/2

1-1/16 x 3-1/4

**OICM-5****Dimensions** $5/8 \times 2-1/2$ $11/16 \times 2-7/8$ **OICM-6****Dimensions** $11/16 \times 2-7/16$ $1 \times 3-1/2$ **OICM-7****Dimensions** $11/16 \times 2-1/2$ $3/4 \times 3-1/4$ **OICM-8****Dimensions** $1-1/4 \times 2-1/2$

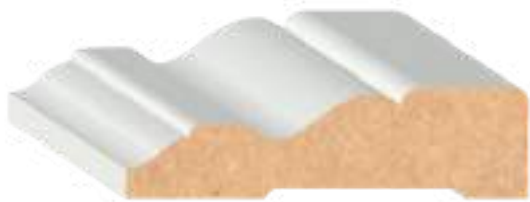
**OICM-9****Dimensions** $5/8 \times 2-1/2$ $5/8 \times 2-1/4$ **OICM-10****Dimensions** $1-1/4 \times 2-1/2$ **OICM-11****Dimensions** $5/8 \times 2-1/2$ **OICM-12****Dimensions** $1 \times 2-9/16$ $1-3/16 \times 3-3/8$

**WM 417****Dimensions**

1 x 2-1/2
1-3/16 x 3-3/16

**WM 549****Dimensions**

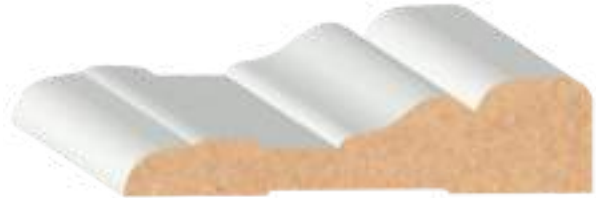
5/8 x 3
11/16 x 2-1/2
1 x 3-1/4

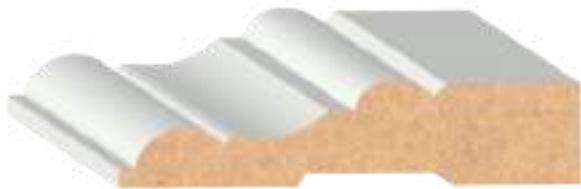
**OICM-13****Dimensions**

5/8 x 2-1/2

**Kerfed****Dimensions**

11/16 x 2-1/2

**OICM-14****Dimensions** $\frac{3}{4} \times 2\frac{5}{8}$ $1 \times 3\frac{1}{2}$ **OICM-15****Dimensions** $\frac{11}{16} \times 2\frac{7}{8}$ **OICM-16****Dimensions** $\frac{5}{8} \times 2\frac{1}{2}$ $\frac{11}{16} \times 2\frac{7}{8}$ **OICM-17****Dimensions** $\frac{11}{16} \times 3$

**OICM-18**

Dimensions**5/8 x 3****WM 312**

Dimensions**3/4 x 3****OICM-19**

Dimensions**11/16 x 3-1/4****13/16 x 4-1/4****OICM-20**

Dimensions**1-1/4 x 4-1/4**

**OICM-21**

Dimensions**3/4 x 3-1/4****OICM-22**

Dimensions**3/4 x 3-1/2****OICM-23**

Dimensions**1-3/16 x 3-1/2****OICM-24**

Dimensions**1-1/4 x 3-1/2**

**OICM-25**

Dimensions

7/8 x 3-3/4

7/8 x 4-1/4

**OICM-26**

Dimensions

1-3/16 x 4-1/4

Chair Rails

Chair rails are horizontal moulding used to protect the walls against chair damage and add a layered aesthetic to the walls.



WM 390

Dimensions

11/16 x 2-5/8



OICHM-1

Dimensions

9/16 x 2-1/2



OICHM-2

Dimensions

3/4 x 3



WM 297

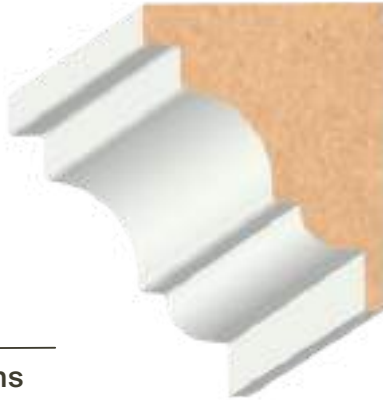
Dimensions

11/16 x 3

C. Crowns

Crowns

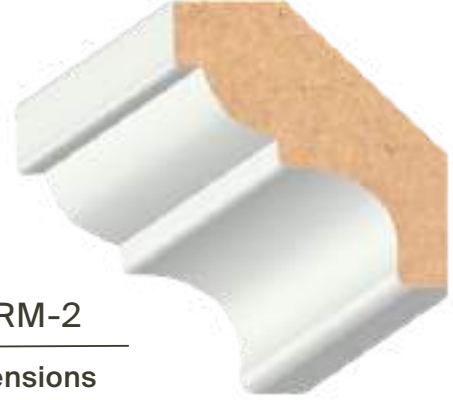
Crown moulding is installed at the intersection of the wall and the ceiling. They add a beautiful, polished finish that allows the ceiling to appear higher.



OICRM-1

Dimensions

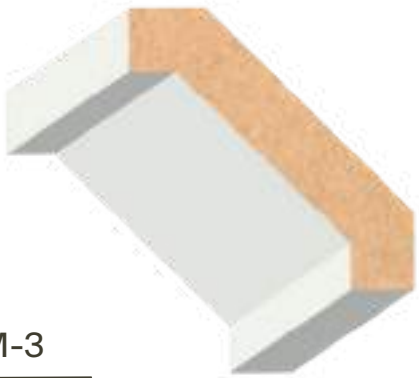
1-1/4 x 1-1/2



OICRM-2

Dimensions

9/16 x 1-7/8



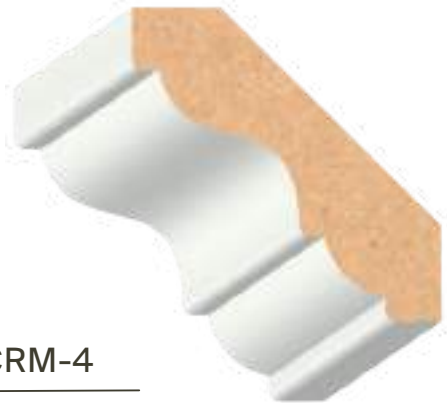
OICRM-3

Dimensions

9/16 x 2-3/8

11/16 x 4-1/4

11/16 x 5-1/4



OICRM-4

Dimensions

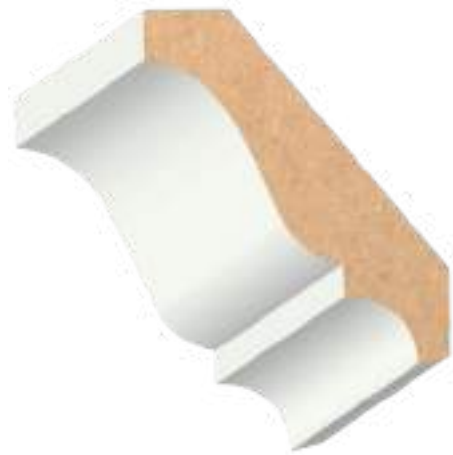
5/8 x 2-9/16

**OICRM-5****Dimensions**

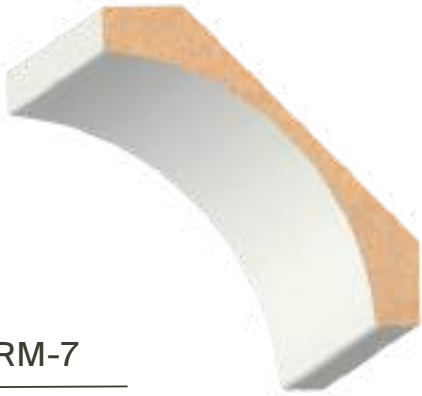
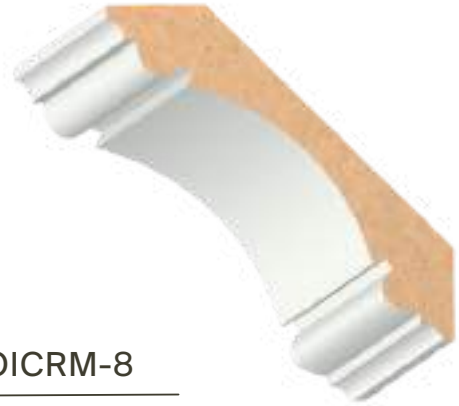
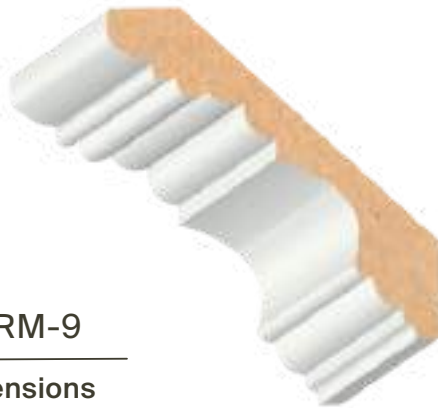
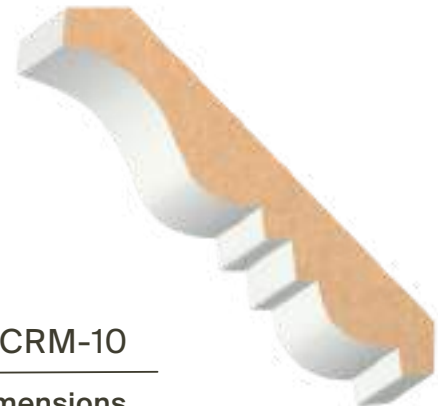
1 x 1-7/8

**OICRM-6****Dimensions**

1-1/4 x 3

**WM 51****Dimensions**

9/16 x 2-3/4
9/16 x 3-1/4
9/16 x 4-1/4
9/16 x 5-1/4
9/16 x 6-1/2
9/16 x 7-1/4
5/8 x 3-5/8
5/8 x 5-1/4

**OICRM-7****Dimensions** $9/16 \times 3-3/8$ $5/8 \times 4-1/4$ $1-1/16 \times 7-1/4$ $1-1/4 \times 5-5/8$ **OICRM-8****Dimensions** $11/16 \times 3-7/16$ $7/8 \times 4-5/8$ $1-1/8 \times 7-3/16$ **OICRM-9****Dimensions** $9/16 \times 3-7/16$ $3/4 \times 6-1/2$ $7/8 \times 6-9/16$ $1 \times 7-15/16$ $1 \times 11-1/4$ **OICRM-10****Dimensions** $1-1/8 \times 8-1/2$

**OICRM-11****Dimensions**

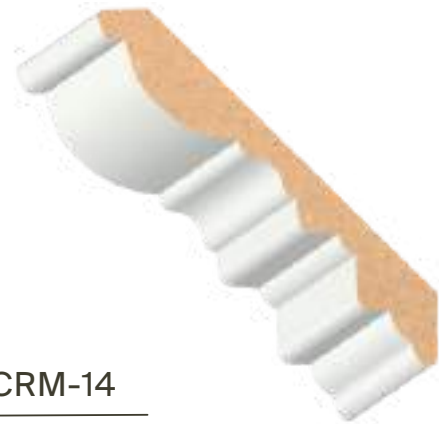
$3/4 \times 4-5/8$
 1×6

**OICRM-12****Dimensions**

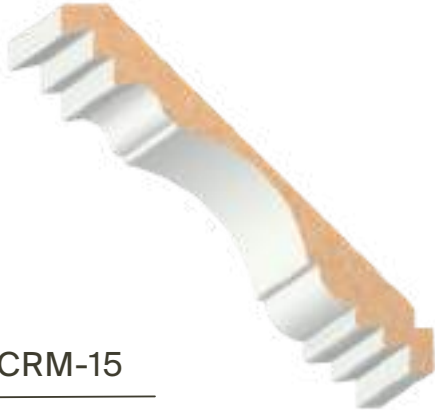
$9/16 \times 4-1/4$
 $11/16 \times 6$
 1×8

**OICRM-13****Dimensions**

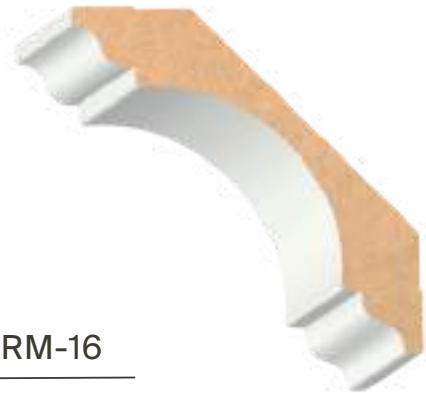
$1 \times 4-1/2$

**OICRM-14****Dimensions**

$9/16 \times 4-1/2$

**OICRM-15****Dimensions**

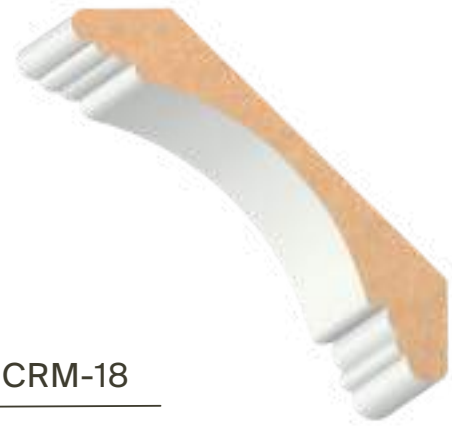
11/16 x 7

**OICRM-16****Dimensions**

1-3/16 x 6-5/16

**OICRM-17****Dimensions**

1-1/8 x 6

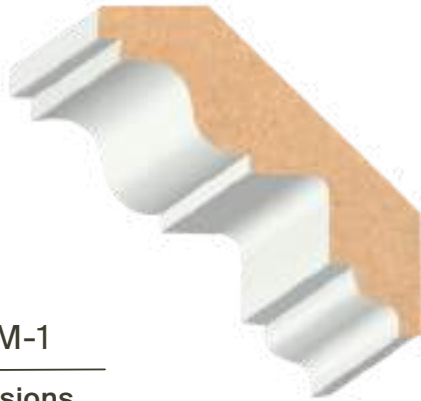
**OICRM-18****Dimensions**

1 x 6-3/4

1-1/8 x 8-1/2

Dentil Moulding

Dentil moulding can be used in combination with crown moulding to line the wall for a decorative feature.

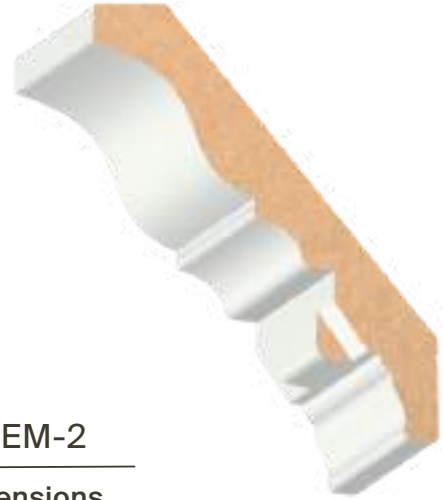


OIDEM-1

Dimensions

$7/8 \times 3-3/4$

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



OIDEM-2

Dimensions

$11/16 \times 5-3/64$



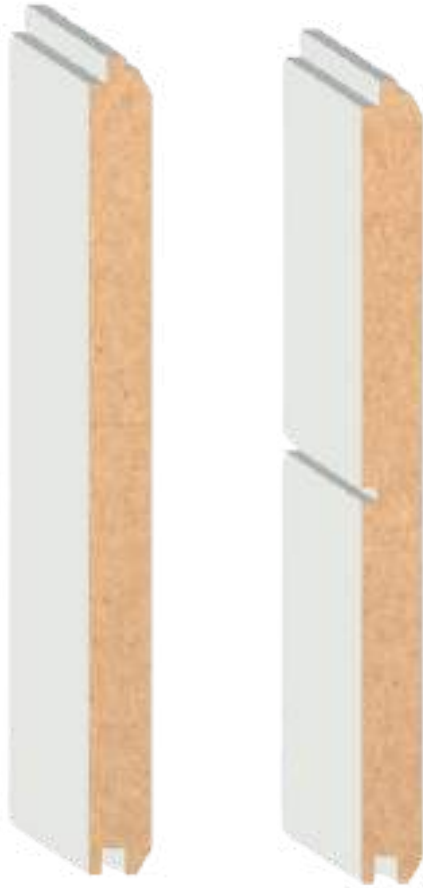
OIDEM-3

Dimensions

$1/2 \times 5/8$

$5/8 \times 15/16$

D. Pattern Stock



Nickel Gap V-Groove (Reversible)

Dimensions

1 x 4
1 x 6
1 x 8
1 x 10



Nickel Gap Shiplap (Non-Reversible)

Dimensions

1 x 4
1 x 6
1 x 8
1 x 10

Example





Smooth Nickel Gap

Dimensions

1 x 4
1 x 6
1 x 8
1 x 10



Beaded Nickel Gap

Dimensions

1 x 4
1 x 6
1 x 8
1 x 10

E. Window & Door Stock - Jamb, Stool, Stops

Jamb

Jamb is the vertical and top horizontal moulding, or side posts, of a window or door frame. It makes up the frame and provides security and stability for the window or door.

Flat

Dimensions

5/8 x 4-9/16
5/8 x 4-5/8
5/8 x 6-9/16
5/8 x 6-5/8
11/16 x 4-9/16
11/16 x 4-5/8
11/16 x 6-9/16
11/16 x 6-5/8



Stool

Stool moulding is installed at the bottom of the window and covers the space between the frame and bottom of the window.

OISTM-1

Dimensions

11/16 x 4-3/4
11/16 x 6-3/4



OISTM-2

Dimensions

11/16 x 4-3/4
11/16 x 6-1/2



Stops

Stop moulding is a wood strip that stops the door from swinging through the frame.



Ogee

Dimensions

1/2 x 1-3/4



E2E

Dimensions

3/8 x 1-1/4

Astragal

Astragal moulding can be used to seal the space between the door frame and the door edge to protect against weather, fire, and sound.



Astragal

Dimensions

11/16 x 1-3/4

F. Boards

S4S SE

Dimensions

1x2B	11/16 x 1-1/2
1x3B	11/16 x 2-1/2
1x4B	11/16 x 3-1/2
1x5B	11/16 x 4-1/2
1x6B	11/16 x 5-1/2
1x8B	11/16 x 7-1/4
1x10B	11/16 x 9-1/4
1x12B	11/16 x 11-1/4



S4S E2E

Dimensions

1x2A	11/16 x 1-1/2
1x3A	11/16 x 2-1/2
1x4A	11/16 x 3-1/2
1x5A	11/16 x 4-1/2
1x6A	11/16 x 5-1/2
1x8A	11/16 x 7-1/4
1x10A	11/16 x 9-1/4
1x12A	11/16 x 11-1/4



2. Primed Pine Moulding

Our Primed Pine Moulding combines affordability and exceptional performance for paint-grade applications. Easier to cut and install than MDF, this product is ready for a final coat of your choice—whether oil, lacquer, or acrylic—for a polished, professional result. Sourced from responsibly managed Radiata Pine forests in Chile, our Moulding offer the perfect blend of versatility and aesthetic appeal, making them a preferred choice for modern interior designs.

Finger-jointed Pine is meticulously crafted by removing imperfections from standard-grade lumber, bonding clear pieces into long, stable lengths that resist twisting and warping. This process ensures a smooth, reliable product at a lower cost than stain-grade alternatives. For an even more refined finish, our Primed Pine features three layers of factory-applied primer, delivering an ultra-smooth surface with invisible joints and grain.



G. Baseboards, Caps, Miscellaneous

Baseboards

Baseboards line the bottom on an interior wall, covering the intersection where the wall and the floor meet. They protect your walls from common scuffs and water damage. They also add a decorative finish and come in a wide variety of profiles.



E1E

Dimensions

1/2 x 5-1/2
9/16 x 3-1/2
9/16 x 4-1/2
9/16 x 5-1/2



WM 356

Dimensions

3/8 x 2-1/4
7/16 x 2-1/4
1/2 x 3-1/4



WM 626

Dimensions

3/8 x 1-1/2
7/16 x 3-1/2

**OIBP-1**

Dimensions
3/8 x 1-1/2

**Ranch**

Dimensions
3/8 x 2-1/4
7/16 x 2-1/2
7/16 x 3-1/2

**OIBP-2**

Dimensions
5/8 x 1-5/8

**WM 623****Dimensions**

9/16 x 3-1/4

9/16 x 4-1/4

9/16 x 5-1/4

**OIBP-3****Dimensions**

9/16 x 4-1/4

**OIBP-4****Dimensions**

9/16 x 5-1/4

9/16 x 7-1/4



OIBP-5

Dimensions
11/16 x 4-1/4



OIBP-6

Dimensions
9/16 x 4-1/2

Base Shoe

Adds a refined look by covering the gap between the floor and the bottom of the baseboard.

Base Shoe

Dimensions

3/8 x 3/4

1/2 x 3/4

11/16 x 11/16

3/4 x 3/4



Caps

Caps are installed on top of baseboards to build up the moulding. They add an extra layer of complexity.



OICAP-1

Dimensions

1-7/32 x 1-1/8



OICAP-2

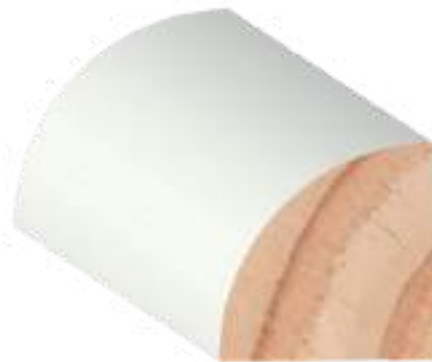
Dimensions

11/16 x 1-3/8

**OICAP-3**

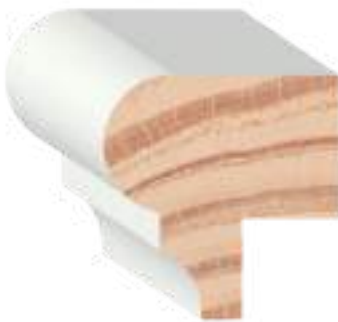
Dimensions

1 1/16 x 2

**Quarter Round**

Dimensions

3/4 x 3/4

**OICAP-4**

Dimensions

1-3/4 x 1-3/4

**OICAP-5**

Dimensions

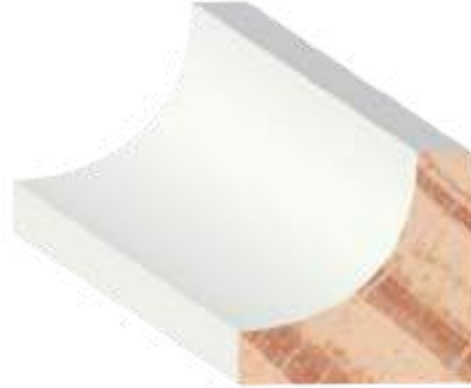
13/16 x 2-5/8



OICAP-6

Dimensions

1-1/2 x 2-1/2



OICAP-7

Dimensions

3/4 x 3/4

Back Bands

Apply to new or existing moulding installations to enhance and build up the moulding.



OIBBP-1

Dimensions

3/4 x 1



OIBBP-2

Dimensions

1-3/8 x 1-1/16

Brick Moulding

Brick moulding is used to frame the outer edge of windows and doors.



OIBMP-1

Dimensions

1-1/4 x 2



OIBMP-2

Dimensions

1-1/4 x 2

Stucco Moulding

Stucco moulding is a decorative trim for doors, windows, columns, and more.



OISTP-1

Dimensions

7/8 x 1-1/4



OISTP-2

Dimensions

3/4 x 1-1/4



OISTP-3

Dimensions

7/8 x 1-3/16

**S4S E2E Header****Dimensions**

1-1/16 x 3-1/2

1-1/16 x 5-1/2

1-1/16 x 7-1/4

**Bead Moulding****Dimensions**

7/16 x 1-1/4

**Apron****Dimensions**

5/8 x 2-1/4

**Handrail****Dimensions**

1-1/2 x 2-1/4

H. Casing, Chair Rails

Casing

Casing is used to frame windows and doors where they meet the wall. They cover any gaps and provide a polished look.



WM 324

Dimensions

5/8 x 1-5/8

11/16 x 2-1/4



OICP-1

Dimensions

5/8 x 1-5/8

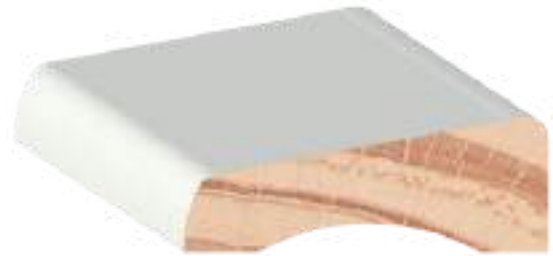


WM 329

Dimensions

5/8 x 2

11/16 x 2-1/4



OICP-2

Dimensions

9/16 x 1-1/2

**WM 453****Dimensions**

9/16 x 2-1/4
9/16 x 3-1/4
11/16 x 2-1/4
23/32 x 2-1/2
3/4 x 3-1/2
3/4 x 4-1/2

**WM 356****Dimensions**

3/8 x 2-1/4
7/16 x 2-1/4
11/16 x 2-1/4

**WM 711****Dimensions**

5/8 x 1-5/8
5/8 x 2-1/2

**WM 366****Dimensions**

5/8 x 2-1/4
11/16 x 2-1/4

**WM 312**

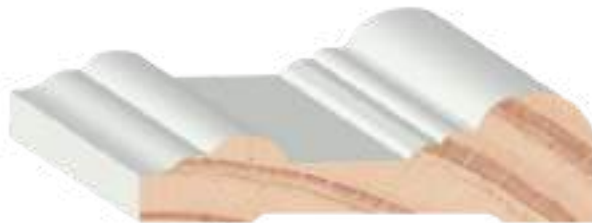
Dimensions

11/16 x 2-7/16

**WM 549**

Dimensions

11/16 x 2-1/2

**OICP-3**

Dimensions

5/8 x 2-1/2

**OICP-4**

Dimensions

11/16 x 2-1/2

**OICP-5**

Dimensions

5/8 x 2-5/8

**OICP-6**

Dimensions

11/16 x 3

**OICP-7**

Dimensions

11/16 x 3-1/4

**OICP-8**

Dimensions

1-1/4 x 4-1/2

Chair Rails

Chair rails are horizontal moulding used to protect the walls against chair damage and add a layered aesthetic to the walls.



OICHP-1

Dimensions

11/16 x 1-3/4



OICHP-2

Dimensions

3/4 x 2-1/8



OICHP-3

Dimensions

5/8 x 2-1/2



WM 390

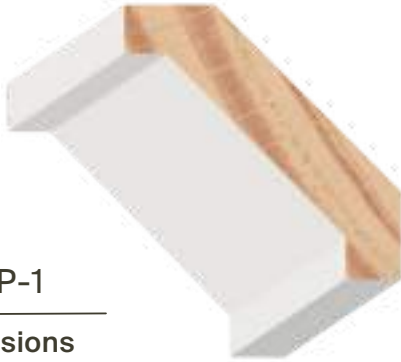
Dimensions

5/8 x 2-5/8

I. Crowns

Crowns

Crown moulding is installed at the intersection of the wall and the ceiling. They add a beautiful, polished finish that allows the ceiling to appear higher.



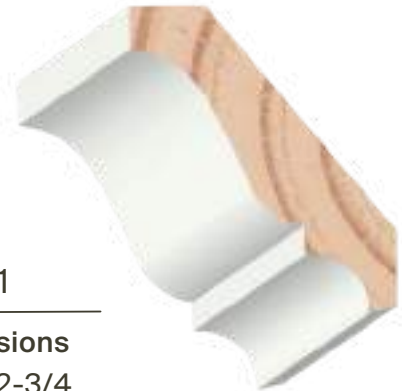
OICRP-1

Dimensions

$11/16 \times 2-3/8$

$11/16 \times 4$

$3/4 \times 5-1/4$



WM 51

Dimensions

$9/16 \times 2-3/4$

$9/16 \times 4-1/4$

$9/16 \times 4-5/8$

$5/8 \times 3-5/8$

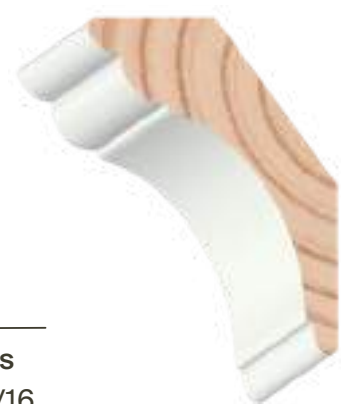


OICRP-2

Dimensions

$11/16 \times 3-7/16$

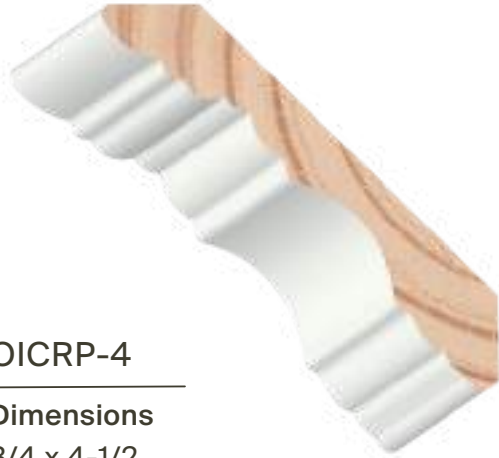
$7/8 \times 4-15/16$



OICRP-3

Dimensions

$1-1/8 \times 4-5/16$

**OICRP-4**

Dimensions

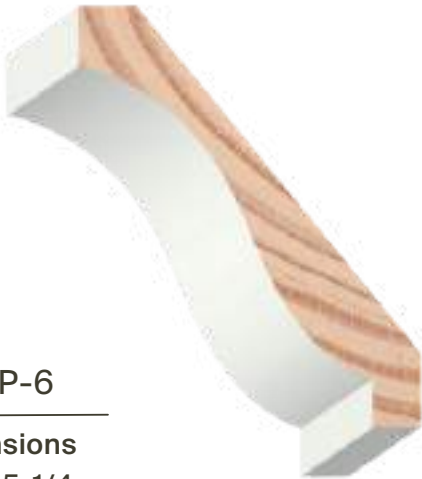
$3/4 \times 4-1/2$

**OICRP-5**

Dimensions

$7/8 \times 4-5/8$

$1-1/4 \times 6-1/2$

**OICRP-6**

Dimensions

$9/16 \times 5-1/4$

J. Pattern Stock



T&G Wainscot (Reversible)

Dimensions

1 x 4
1 x 6
1 x 8
1 x 10



Nickel Gap Shiplap (Non-Reversible)

Dimensions

1 x 4
1 x 6
1 x 8
1 x 10

Example



K. Window & Door Stock - Jamb, Stool, Stops

Jamb

Jamb is the vertical and top horizontal moulding, or side posts, of a window or door frame. It makes up the frame and provides security and stability for the window or door.

Flat

Dimensions

5/8 x 4-9/16
5/8 x 4-5/8
5/8 x 6-9/16
5/8 x 6-5/8
11/16 x 4-9/16
11/16 x 4-5/8
11/16 x 6-9/16
11/16 x 6-5/8



Single Rabbeted

Dimensions

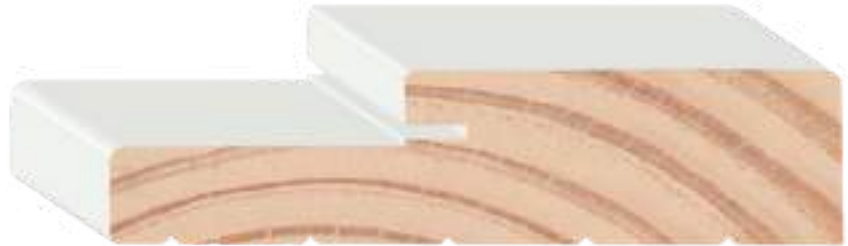
1-1/4 x 4-1/8
1-1/4 x 4-5/8
1-1/4 x 4-3/4
1-1/4 x 5-1/4
1-1/4 x 6-1/8
1-1/4 x 6-5/8
1-1/4 x 7-1/4



Single Rabbeted Kerf

Dimensions

1-1/4 x 4-1/8
1-1/4 x 4-5/8
1-1/4 x 4-3/4
1-1/4 x 5-1/4
1-1/4 x 6-1/8
1-1/4 x 6-5/8
1-1/4 x 7-1/4



Double Rabbeted (Reversible)

Dimensions

1-1/4 x 5-1/4



Stool

Stool moulding is installed at the bottom of the window and covers the space between the frame and bottom of the window.



Bullnose

Dimensions

1-1/16 x 2



E1E

Dimensions

11/16 x 5-1/2

S4S Frame Pair



S4S Frame Pair

Dimensions

1/2 x 3/4

3/4 x 1-5/8

3/4 x 2-1/2

3/4 x 3-1/2

Stops

Stop moulding is a wood strip that stops the door from swinging through the frame.



E1E

Dimensions

3/8 x 1-1/4

1/2 x 1-1/4

1/2 x 1-1/2

1/2 x 1-5/8



E2E

Dimensions

3/8 x 1-1/4

Astragal

Astragal moulding can be used to seal the space between the door frame and the door edge to protect against weather, fire, and sound.



Astragal

Dimensions

11/16 x 1-5/8

L. Boards

S4S SE

Dimensions

1x2B	11/16 x 1-1/2
1x3B	11/16 x 2-1/2
1x4B	11/16 x 3-1/2
1x5B	11/16 x 4-1/2
1x6B	11/16 x 5-1/2
1x8B	11/16 x 7-1/4
1x10B	11/16 x 9-1/4
1x12B	11/16 x 11-1/4



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EIE Base	1/2 x 3-1/2	MDF	5
EIE Base	1/2 x 4-1/2	MDF	5
EIE Base	1/2 x 5-1/2	MDF	5
EIE Base	1/2 x 7-1/4	MDF	5
3 Step Base	7/16 x 2-1/2	MDF	5
3 Step Base	1/2 x 3-1/2	MDF	5
3 Step Base	1/2 x 4-1/8	MDF	5
WM 356 Base	12mm x 2-1/2	MDF	5
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WM 626 Base	3/8 x 3-1/2	MDF	6
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OIBM-4 Base	9/16 x 5-7/16	MDF	8
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OIDEM-1 Dentil Moulding	7/8 x 5-1/2	MDF	35
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Flat Jamb	11/16 x 6-9/16	MDF	38
Flat Jamb	11/16 x 6-5/8	MDF	38
OISTM-1 Stool	11/16 x 4-3/4	MDF	38
OISTM-1 Stool	11/16 x 6-3/4	MDF	38
OISTM-2 Stool	11/16 x 4-3/4	MDF	38
OISTM-2 Stool	11/16 x 6-1/2	MDF	38
Ogee Stop	1/2 x 1-3/4	MDF	39
E2E Stop	3/8 x 1-1/4	MDF	39
Astragal	11/16 x 1-3/4	MDF	39
S4S SE Board - 1x2B	11/16 x 1-1/2	MDF	40
S4S SE Board - 1x3B	11/16 x 2-1/2	MDF	40
S4S SE Board - 1x4B	11/16 x 3-1/2	MDF	40
S4S SE Board - 1x5B	11/16 x 4-1/2	MDF	40
S4S SE Board - 1x6B	11/16 x 5-1/2	MDF	40
S4S SE Board - 1x8B	11/16 x 7-1/4	MDF	40
S4S SE Board - 1x10B	11/16 x 9-1/4	MDF	40
S4S SE Board - 1x12B	11/16 x 11-1/4	MDF	40
S4S E2E Board - 1x2A	11/16 x 1-1/2	MDF	40
S4S E2E Board - 1x3A	11/16 x 2-1/2	MDF	40
S4S E2E Board - 1x4A	11/16 x 3-1/2	MDF	40
S4S E2E Board - 1x6A	11/16 x 5-1/2	MDF	40
S4S E2E Board - 1x8A	11/16 x 7-1/4	MDF	40
S4S E2E Board - 1x10A	11/16 x 9-1/4	MDF	40
S4S E2E Board - 1x12A	11/16 x 11-1/4	MDF	40
E1E Base	1/2 x 5-1/2	Primed Pine	42
E1E Base	9/16 x 3-1/2	Primed Pine	42
E1E Base	9/16 x 4-1/2	Primed Pine	42
E1E Base	9/16 x 5-1/2	Primed Pine	42
WM 356 Base	3/8 x 2-1/4	Primed Pine	42
WM 356 Base	7/16 x 2-1/4	Primed Pine	42
WM 356 Base	1/2 x 3-1/4	Primed Pine	42
WM 626 Base	3/8 x 1-1/2	Primed Pine	42
WM 626 Base	7/16 x 3-1/2	Primed Pine	42
OIBP-1 Base	3/8 x 1-1/2	Primed Pine	43
Ranch Base	3/8 x 2-1/4	Primed Pine	43
Ranch Base	7/16 x 2-1/2	Primed Pine	43
Ranch Base	7/16 x 3-1/2	Primed Pine	43
OIBP-2 Base	5/8 x 1-5/8	Primed Pine	43
WM 623 Base	9/16 x 3-1/4	Primed Pine	44
WM 623 Base	9/16 x 4-1/4	Primed Pine	44
WM 623 Base	9/16 x 5-1/4	Primed Pine	44
OIBP-3 Base	9/16 x 4-1/4	Primed Pine	44
OIBP-4 Base	9/16 x 5-1/4	Primed Pine	44
OIBP-4 Base	9/16 x 7-1/4	Primed Pine	44
OIBP-5 Base	11/16 x 4-1/4	Primed Pine	45
OIBP-6 Base	9/16 x 4-1/2	Primed Pine	45
Base Shoe	3/8 x 3/4	Primed Pine	46
Base Shoe	1/2 x 3/4	Primed Pine	46
Base Shoe	11/16 x 11/16	Primed Pine	46
Base Shoe	3/4 x 3/4	Primed Pine	46
OICAP-1 Cap	1-7/32 x 1-1/8	Primed Pine	46
OICAP-2 Cap	11/16 x 1-3/8	Primed Pine	46
OICAP-3 Cap	11/16 x 2	Primed Pine	47
Quarter Round	3/4 x 3/4	Primed Pine	47
OICAP-4 Cap	1-3/4 x 1-3/4	Primed Pine	47
OICAP-5 Cap	13/16 x 2-5/8	Primed Pine	47
OICAP-6 Cap	1-1/2 x 2-1/2	Primed Pine	48

Profile	Dimensions	Species	Page
OICAP-7 Cap	3/4 x 3/4	Primed Pine	48
OIBBP-1 Back Band	3/4 x 1	Primed Pine	49
OIBBP-2 Back Band	1-3/8 x 1-1/16	Primed Pine	49
OIBMP-1 Brick Moulding	1-1/4 x 2	Primed Pine	49
OIBMP-2 Brick Moulding	1-1/4 x 2	Primed Pine	49
OISTP-1 Stucco Moulding	7/8 x 1-1/4	Primed Pine	50
OISTP-2 Stucco Moulding	3/4 x 1-1/4	Primed Pine	50
OISTP-3 Stucco Moulding	7/8 x 1-3/16	Primed Pine	50
S4S E2E Header	1-1/16 x 3-1/2	Primed Pine	51
S4S E2E Header	1-1/16 x 5-1/2	Primed Pine	51
S4S E2E Header	1-1/16 x 7-1/4	Primed Pine	51
Bead Moulding	7/16 x 1-1/4	Primed Pine	51
Apron	5/8 x 2-1/4	Primed Pine	51
Handrail	1-1/2 x 2-1/4	Primed Pine	51
WM 324 Casing	5/8 x 1-5/8	Primed Pine	52
WM 324 Casing	11/16 x 2-1/4	Primed Pine	52
OICP-1 Casing	5/8 x 1-5/8	Primed Pine	52
WM 329 Casing	5/8 x 2	Primed Pine	52
WM 329 Casing	11/16 x 2-1/4	Primed Pine	52
OICP-2 Casing	9/16 x 1-1/2	Primed Pine	52
WM 453 Casing	9/16 x 2-1/4	Primed Pine	53
WM 453 Casing	9/16 x 3-1/4	Primed Pine	53
WM 453 Casing	11/16 x 2-1/4	Primed Pine	53
WM 453 Casing	23/32 x 2-1/2	Primed Pine	53
WM 453 Casing	3/4 x 3-1/2	Primed Pine	53
WM 453 Casing	3/4 x 4-1/2	Primed Pine	53
WM 356 Casing	3/8 x 2-1/4	Primed Pine	53
WM 356 Casing	7/16 x 2-1/4	Primed Pine	53
WM 356 Casing	11/16 x 2-1/4	Primed Pine	53
WM 711 Casing	5/8 x 1-5/8	Primed Pine	53
WM 711 Casing	5/8 x 2-1/2	Primed Pine	53
WM 366 Casing	5/8 x 2-1/4	Primed Pine	53
WM 366 Casing	11/16 x 2-1/4	Primed Pine	53
WM 312 Casing	11/16 x 2-7/16	Primed Pine	54
WM 549 Casing	11/16 x 2-1/2	Primed Pine	54
OICP-3 Casing	5/8 x 2-1/2	Primed Pine	54
OICP-4 Casing	11/16 x 2-1/2	Primed Pine	54
OICP-5 Casing	5/8 x 2-5/8	Primed Pine	55
OICP-6 Casing	11/16 x 3	Primed Pine	55
OICP-7 Casing	11/16 x 3-1/4	Primed Pine	55
OICP-8 Casing	1-1/4 x 4-1/2	Primed Pine	55
OICHP-1 Chair Rail	11/16 x 1-3/4	Primed Pine	56
OICHP-2 Chair Rail	3/4 x 2-1/8	Primed Pine	56
OICHP-3 Chair Rail	5/8 x 2-1/2	Primed Pine	56
WM 390 Chair Rail	5/8 x 2-5/8	Primed Pine	56
OICRP-1 Crown	11/16 x 2-3/8	Primed Pine	57
OICRP-1 Crown	11/16 x 4	Primed Pine	57
OICRP-1 Crown	3/4 x 5-1/4	Primed Pine	57
WM 51 Crown	9/16 x 2-3/4	Primed Pine	57
WM 51 Crown	9/16 x 4-1/4	Primed Pine	57
WM 51 Crown	9/16 x 4-5/8	Primed Pine	57
WM 51 Crown	5/8 x 3-5/8	Primed Pine	57
OICRP-2 Crown	11/16 x 3-7/16	Primed Pine	57
OICRP-2 Crown	7/8 x 4-15/16	Primed Pine	57
OICRP-3 Crown	1-1/8 x 4-5/16	Primed Pine	57
OICRP-4 Crown	3/4 x 4-1/2	Primed Pine	58
OICRP-5 Crown	7/8 x 4-5/8	Primed Pine	58
OICRP-5 Crown	1-1/4 x 6-1/2	Primed Pine	58
OICRP-6 Crown	9/16 x 5-1/4	Primed Pine	58

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