

# Millwork Profile Catalog





## Moulding And Millwork

MJB Wood Group supplies a complete line of moulding and millwork used in a variety of applications. Our manufacturing facilities produce a wide range of traditional and architectural profiles in MDF or pine with surfaces left raw, primed or treated.

We use the highest quality MDF (Medium Density Fiberboard). Reclaimed sawmill by-products make it environmentally friendly and a less expensive alternative to solid wood products.

We also offer imported moulding and millwork products of solid and finger-jointed pine as well as primed LVL.

All products can be made to your dimension specifications. If you can't find the profile you're looking for in this catalog or on our website, we can custom make virtually any profile to your specified thickness and width in our manufacturing facility. For more information on our products and services or to receive a quote, please contact our offices at:



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## Base Moulding Profiles



# Base Moulding

**BP-301, 312, 512**

Thickness: 12mm  
Width: 3", **3 1/4"**, 5 1/4"



**BP-623, 620, 618**

Thickness: 12mm  
Width: **3 1/4"**, 4 1/4", 5 1/4"



**BP-61**

Thickness: 12mm  
Width: **3 1/4"**



**BP-724**

Thickness: 12mm  
Width: 3", **3 1/4"**



**BP-211**

Thickness: 14mm  
Width: **3 1/4"**



**BP-14**

Thickness: 14mm  
Width: **3 1/4"**



**LWM-660**

Thickness: 14mm  
Width: **4 1/4"**



**Color** indicates "floor-stocked" dimension

## Base Moulding

### BP-522

Thickness: 14mm  
Width: 4 1/2"



### LB-11

Thickness: 14mm  
Width: 4 1/2"



### BCB Base

Thickness: 14mm  
Width: 4 1/4", 5 1/4", 7 1/4"



### BLB-525

Thickness: 15mm  
Width: 5 1/4"



### BP-220

Thickness: 12mm  
Width: 5 1/4"



### MC-1142

Thickness: 3/4"  
Width: 5"



**BP-20**

Thickness: 12mm  
Width: **3 1/4"**, **5 1/4"**



**Speed Base**

Thickness: 14mm  
Width: **5 1/4"**, **7 1/4"**, **8 1/4"**



**BP-699**

Thickness: 14mm  
Width: **5 1/4"**



**BP-218**

Thickness: 14mm  
Width: **4"**, **5 1/4"**,  
**7 1/4"**, **8 1/4"**



**BP-638**

Thickness: 17mm  
Width: **6 1/4"**, **8 1/4"**



**BP-695**

Thickness: 14mm  
Width: **6 1/2"**



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Casing Profiles





# Casing Profiles

## WP-152

Thickness: 12mm, **15mm**  
Width: **2 1/4"**



## C-356

Thickness: 15mm  
Width: 2 1/4"



## WP-324

Thickness: 15mm  
Width: 2 1/4"



## WP-150

Thickness: **15mm**  
Width: **2"**



## WP-356

Thickness: 14mm, 15mm  
Width: 2 1/4"



## CKN-234

Thickness: 3/4"  
Width: 2 3/4"



## WP-346

Thickness: 14mm, 15mm  
Width: 2 1/4"



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## Casing Profiles

**WP-152.5**

Thickness: 14mm  
Width: 2 1/2"



**361-G**

Thickness: 17mm  
Width: 3 1/4"



**CBG-300**

Thickness: 3/4"  
Width: 3 1/2"



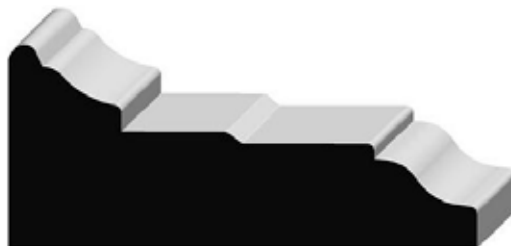
**WM-444**

Thickness: 14mm  
Width: 3 1/4"



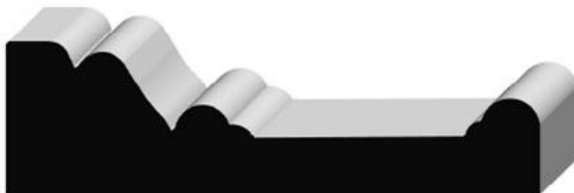
**MG-02**

Thickness: 1 5/16"  
Width: 3 1/16"



**CKN-535**

Thickness: 1"  
Width: 3 1/2"



**WP-347**

Thickness: 15mm  
Width: **3 1/2"**



**BP-65**

Thickness: 12mm  
Width: **3 1/2"**



**CF-4**

Thickness: 14mm  
Width: **3 3/8"**



**CKN-350**

Thickness: 3/4"  
Width: **3 1/2"**



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Crown Moulding Profiles



# Crown Moulding

## CR-65551

Thickness: 14mm  
Width: 2 <sup>3</sup>/<sub>4</sub>"



## CP-51

Thickness: 14mm  
Width: 3 <sup>1</sup>/<sub>4</sub>"



## CR-795

Thickness: <sup>3</sup>/<sub>4</sub>"  
Width: 4"



## CM-48

Thickness: 12mm  
Width: 4 <sup>1</sup>/<sub>4</sub>"



## 49-M

Thickness: 15mm  
Width: 3 <sup>5</sup>/<sub>8</sub>"



## E-Crown

Thickness: 1"  
Width: 4 <sup>1</sup>/<sub>4</sub>"



## CP-48

Thickness: 14mm  
Width: 4 <sup>1</sup>/<sub>4</sub>"



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## Crown Moulding

**47-M**

Thickness: 14mm  
Width: 4 5/8"



**HMI-06**

Thickness: 1"  
Width: 4 7/8"



**45-M**

Thickness: 15mm  
Width: 5 1/4"



**LCR-8012**

Thickness: 3/4"  
Width: 5 1/4"



**CM-525L, CM-725L**

Thickness: 3/4"  
Width: 5 1/4", 7 1/4"



**CM-449C**

Thickness: 3/4"  
Width: 5 1/4"



**MG-06**

Thickness: 1 1/8"  
Width: 6"



**CR-329**

Thickness: 1"  
Width: 6 11/32"



**WP-658**

Thickness: 17mm  
Width: 6 5/8"



**MG-04/05**

Thickness: 1"  
Width: 6 1/2", 8"



**CM-70**

Thickness: 17mm  
Width: 7"



**CM-42US**

Thickness: 1"  
Width: 7 1/8"



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Chair Rail Profiles





# Chair Rails

## CP-7

Thickness:  $1 \frac{1}{8}$ "  
Width:  $2 \frac{1}{2}$ "



## CR-6

Thickness: 1"  
Width:  $3 \frac{3}{16}$ "



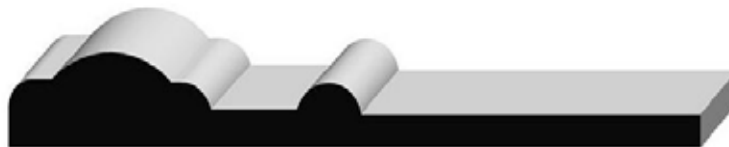
## CP-6

Thickness:  $1 \frac{1}{8}$ "  
Width:  $3 \frac{1}{4}$ "



## CP-297

Thickness:  $\frac{5}{8}$ "  
Width:  $4 \frac{1}{2}$ "



## CH-2

Thickness:  $\frac{3}{4}$ "  
Width:  $5 \frac{1}{2}$ "



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## Window Stool

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**Window Stool**

Thickness: 17mm  
Width: 5 1/4", 6 1/4",  
7 1/4", 8 1/4"



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## Jamb

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**T-Guide**

Thickness: 17mm  
Width: Various,  
Call For Details



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**Eased Edge**

Thickness: 17mm  
Width: Various,  
Call For Details



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**Beveled Edge**

Thickness: 17mm  
Width: Various,  
Call For Details



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# MDF Moulding Installation And Finishing

## **Storage / Climate**

MDF is designed for interior non-structural use only and must be stored and applied in a dry area. MDF is not intended for use in areas where it may come in contact with moisture, or in climates of high humidity. Protect MDF from outdoor environments before, during and after installation. Before installation allow MDF to acclimate for 24 to 36 hours to the same approximate climate that will normally be occurring. Relative humidity and temperature are two major climate factors to be aware of. Allow floor surfaces, framing material, wall board and wall texture to dry before MDF installation. Do not apply MDF baseboard directly to floor surfaces, always apply with a 3/16" to 1/4" reveal.

## **Cutting / Fastening**

When MDF is cut to length, it is recommended that you cut a fraction of an inch under the desired size to allow for natural expansion and contraction. Carbide tipped blades are recommended for a cleaner cut. Whenever possible, use nails when fastening MDF. Staples are not recommended. Pneumatic nailing guns should be held firmly against the surface of the MDF. Some testing and adjusting will be required for optimal results. A slight rise in the MDF may occur around the fastener. When this happens, lightly tap the affected area, sand and then fill with quality non-shrinking filler, as well as adjust air pressure or fastener size. Always apply MDF with a carpet or tile reveal when using for floor applications.

## **Finishing**

For primed and raw MDF, clean to remove dust and dirt and lightly sand all surfaces to be primed or painted. Light sanding between coats is recommended. Primed MDF has been coated with a water base latex primer. Avoid using solvent based paints or pretreating MDF with any chemical such as bleach or ammonia. A high quality latex paint with a semi-gloss coat is best for aesthetics and durability.

# MJBselect®

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