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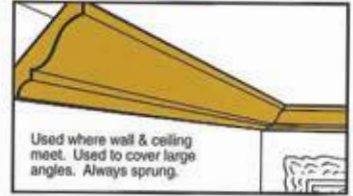
[www.IndoWood.net](http://www.IndoWood.net)

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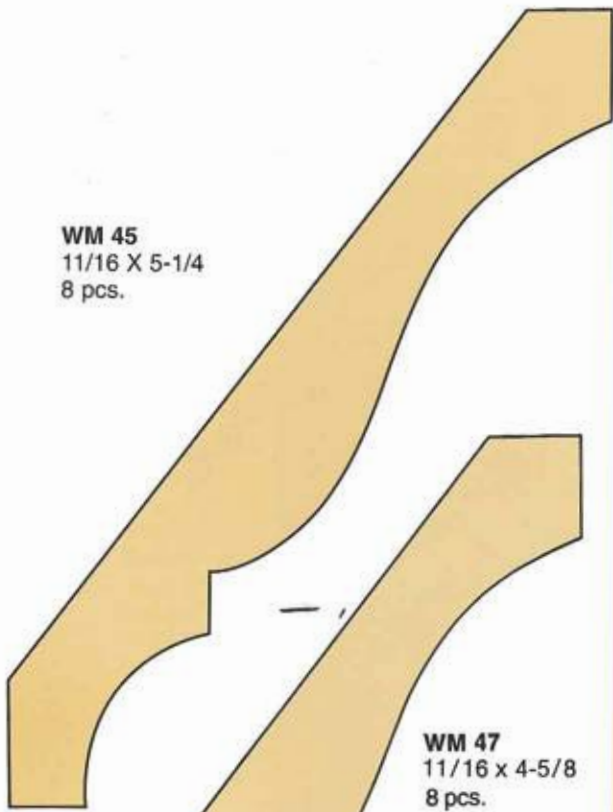
- 03 Wood Moulding**
- 17 Wood Composite**
- 30 Wood Composite Profile  
for Door Jamb**

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## CROWNS



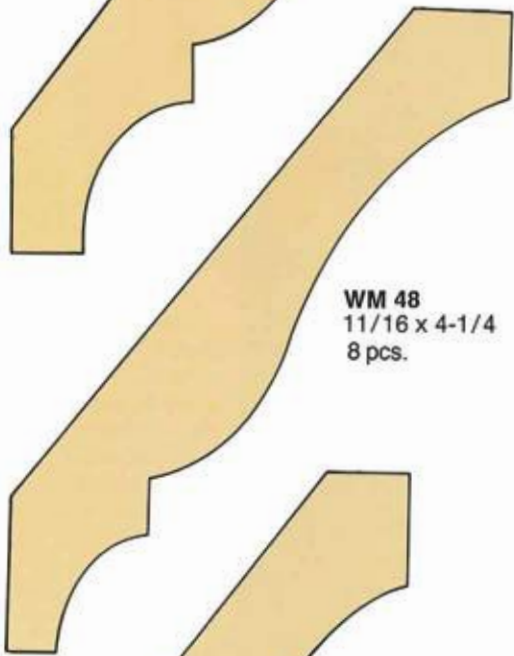
**WM 45**  
11/16 X 5-1/4  
8 pcs.



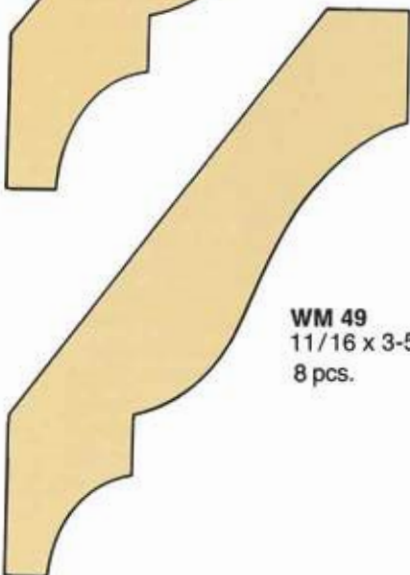
**WM 47**  
11/16 x 4-5/8  
8 pcs.



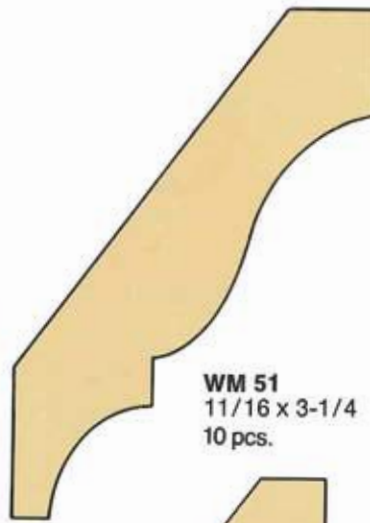
**WM 48**  
11/16 x 4-1/4  
8 pcs.



**WM 49**  
11/16 x 3-5/8  
8 pcs.



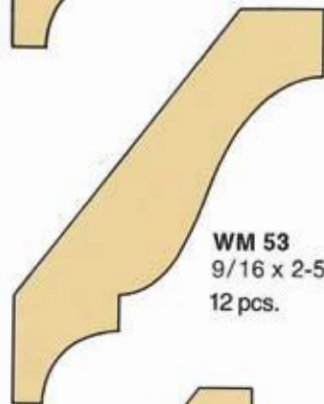
**WM 51**  
11/16 x 3-1/4  
10 pcs.



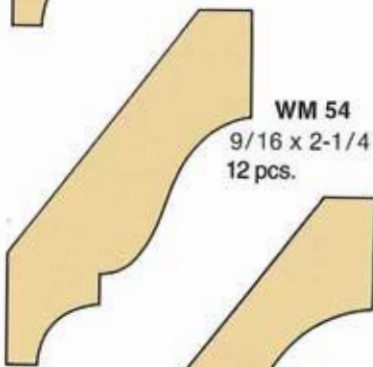
**WM 52**  
9/16 x 2-3/4  
12 pcs.



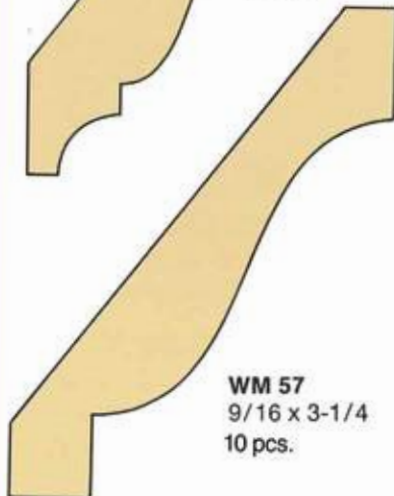
**WM 53**  
9/16 x 2-5/8  
12 pcs.



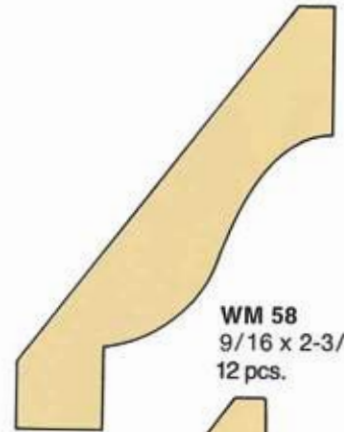
**WM 54**  
9/16 x 2-1/4  
12 pcs.



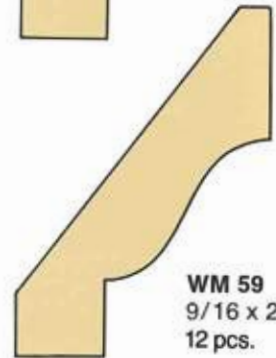
**WM 57**  
9/16 x 3-1/4  
10 pcs.



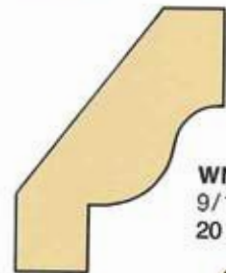
**WM 58**  
9/16 x 2-3/4  
12 pcs.



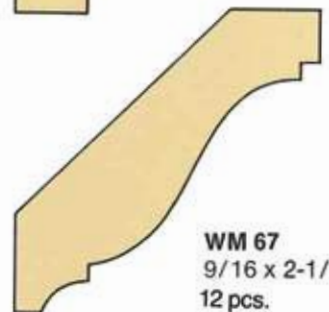
**WM 59**  
9/16 x 2-1/4  
12 pcs.



**WM 60**  
9/16 x 1-3/4  
20 pcs.



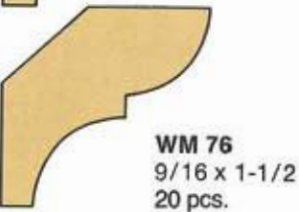
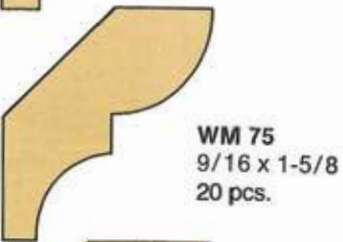
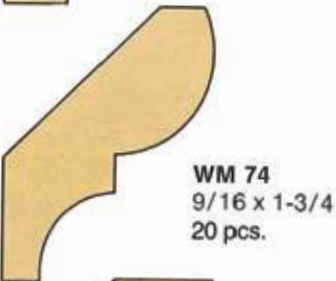
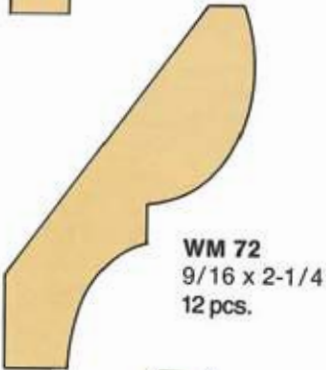
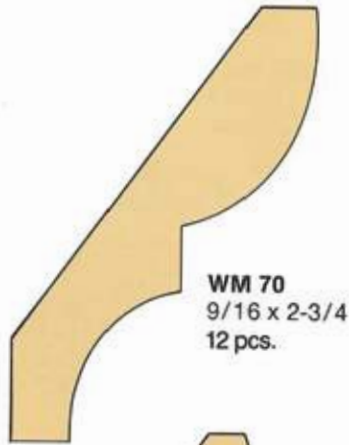
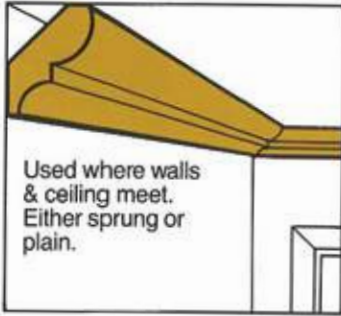
**WM 67**  
9/16 x 2-1/4  
12 pcs.



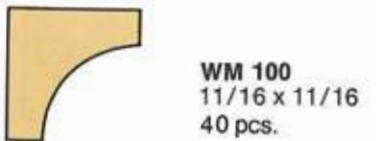
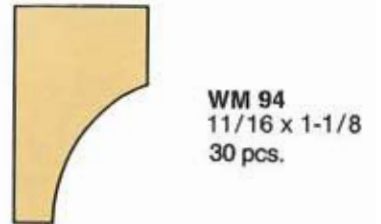
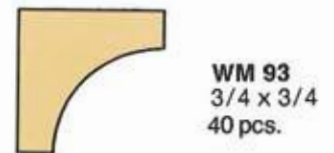
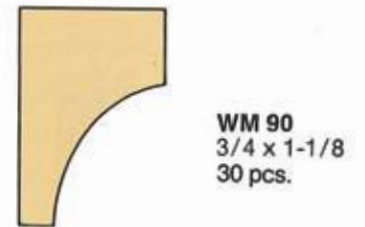
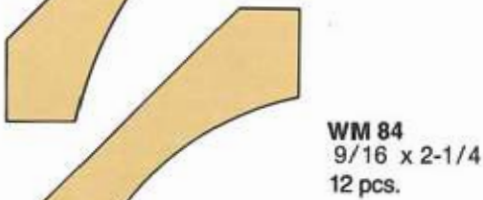
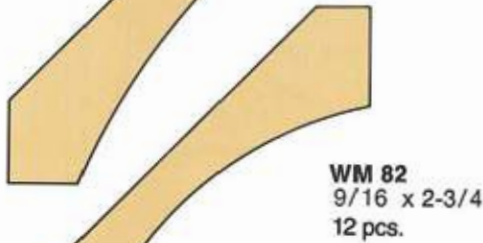
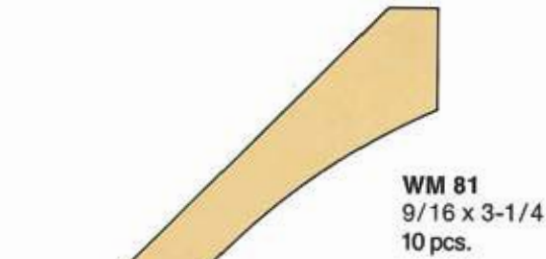
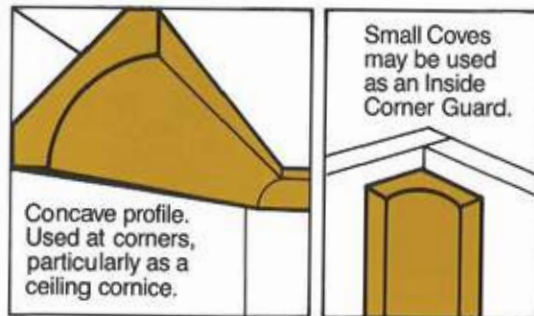
**WM 68**  
9/16 x 1-5/8  
20 pcs.



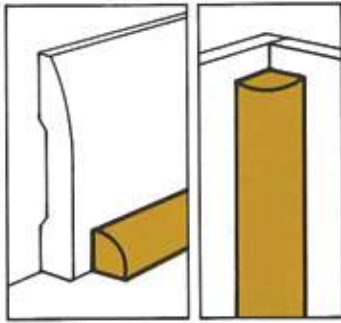
## BEDS



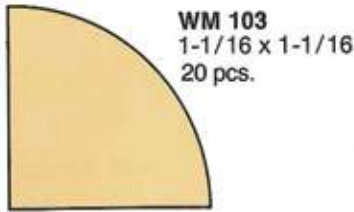
## COVES



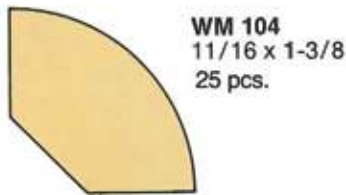
## QUARTER ROUNDS



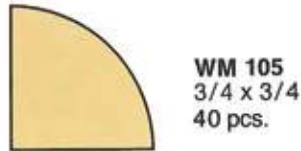
May be used as a Base Shoe, Inside Corner Moulding, or to cover any 90° recessed juncture.



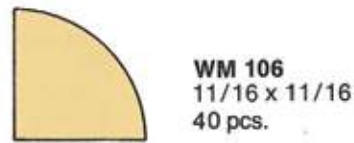
**WM 103**  
1-1/16 x 1-1/16  
20 pcs.



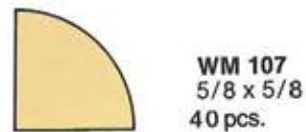
**WM 104**  
11/16 x 1-3/8  
25 pcs.



**WM 105**  
3/4 x 3/4  
40 pcs.



**WM 106**  
11/16 x 11/16  
40 pcs.



**WM 107**  
5/8 x 5/8  
40 pcs.



**WM 108**  
1/2 x 1/2  
50 pcs.

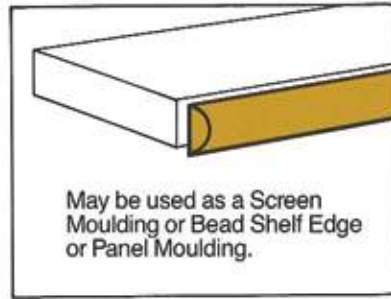


**WM 109**  
3/8 x 3/8  
50 pcs.

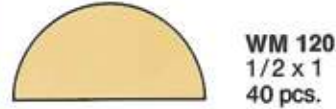


**WM 110**  
1/4 x 1/4  
50 pcs.

## HALF ROUNDS



May be used as a Screen Moulding or Bead Shelf Edge or Panel Moulding.



**WM 120**  
1/2 x 1  
40 pcs.



**WM 122**  
3/8 x 11/16  
50 pcs.

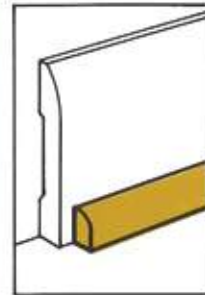


**WM 123**  
5/16 x 5/8  
50 pcs.

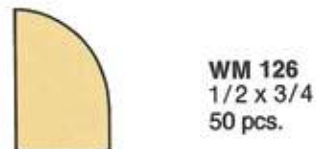


**WM 124**  
1/4 x 1/2  
50 pcs.

## BASE SHOES



Applied where Base Moulding meets floor. Protects Base from damage. Conceals uneven lines or cracks where Base meets floor.



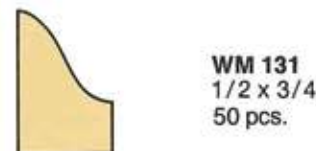
**WM 126**  
1/2 x 3/4  
50 pcs.



**WM 127**  
7/16 x 3/4  
50 pcs.

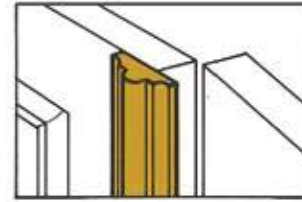


**WM 129**  
7/16 x 11/16  
50 pcs.

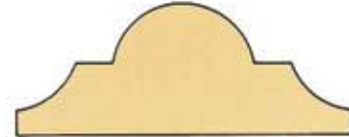


**WM 131**  
1/2 x 3/4  
50 pcs.

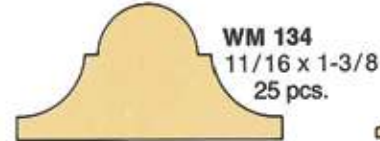
## FLAT ASTRAGALS



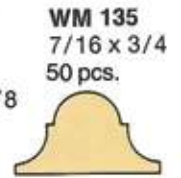
Attached to one of a pair of doors to keep the other from swinging through the opening. Also used for decorative purposes.



**WM 133**  
11/16 x 1-3/4  
20 pcs.

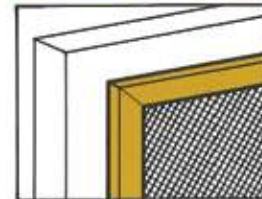


**WM 134**  
11/16 x 1-3/8  
25 pcs.



**WM 135**  
7/16 x 3/4  
50 pcs.

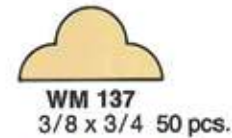
## SHELF EDGE/SCREEN MOLDING



Covers seam where screening is fastened to the screen frame.



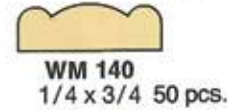
Also covers particle or flakeboard shelf edges.



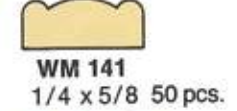
**WM 137**  
3/8 x 3/4 50 pcs.



**WM 138**  
5/16 x 5/8 50 pcs.



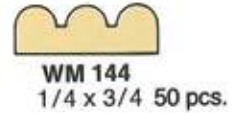
**WM 140**  
1/4 x 3/4 50 pcs.



**WM 141**  
1/4 x 5/8 50 pcs.



**WM 142**  
1/4 x 3/4 50 pcs.



**WM 144**  
1/4 x 3/4 50 pcs.

## GLASS BEADS



Used to hold glass in place. Also called Glass Stop, Cove & Bead, Putty Bead, Glazing Bead and Staff Bead.

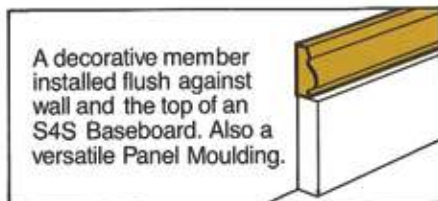


**WM 147**  
1/2 x 9/16  
50 pcs.

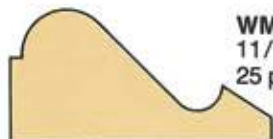


**WM 148**  
3/8 x 3/8  
50 pcs.

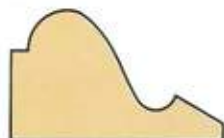
## BASE CAPS



A decorative member installed flush against wall and the top of an S4S Baseboard. Also a versatile Panel Moulding.



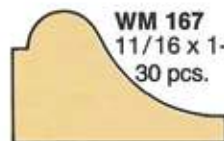
**WM 163**  
11/16 x 1-3/8  
25 pcs.



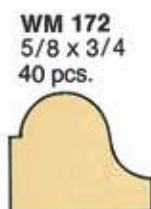
**WM 164**  
11/16 x 1-1/8  
30 pcs.



**WM 166**  
11/16 x 1-1/4  
30 pcs.

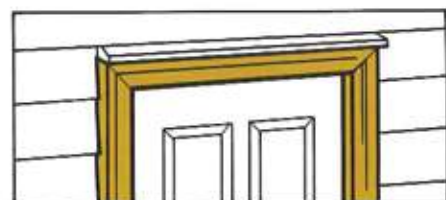


**WM 167**  
11/16 x 1-1/8  
30 pcs.



**WM 172**  
5/8 x 3/4  
40 pcs.

## BRICK MOULD

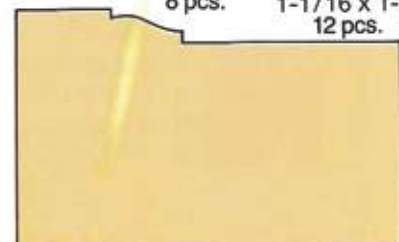


Used as an exterior door & window Casing. A thick Moulding providing a surface for brick or other siding to butt against.



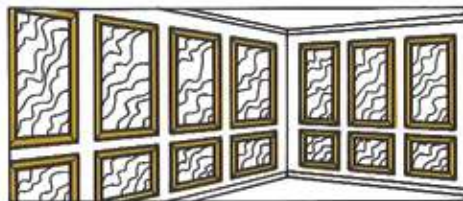
**WM 175** 1-1/16 x 2  
8 pcs.

**WM 176**  
1-1/16 x 1-3/4  
12 pcs.

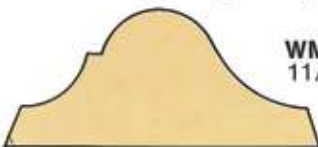


**WM 180** 1-1/4 x 2 8pcs.

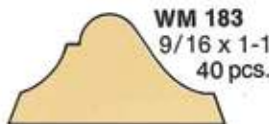
## PANEL MOULDINGS



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



**WM 182**  
11/16 x 1-5/8  
20 pcs.



**WM 183**  
9/16 x 1-1/8  
40 pcs.

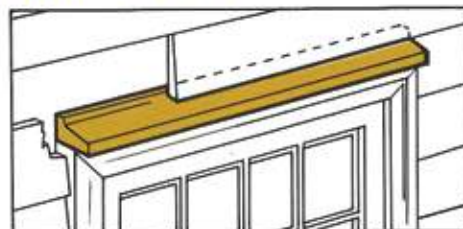


**WM 186**  
3/8 x 1  
40 pcs.

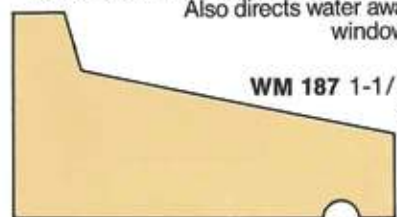


**WM 185**  
9/32 x 1-3/8  
40 pcs.

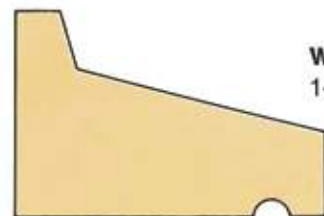
## DRIP CAPS



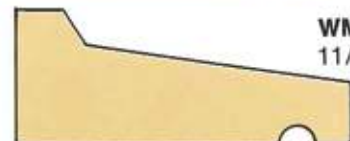
Applied over exterior window & door frames. Keeps water from seeping under the siding. Also directs water away from window glass.



**WM 187** 1-1/16 x 2  
12 pcs.



**WM 188**  
1-1/16 x 1-5/8  
12 pcs.

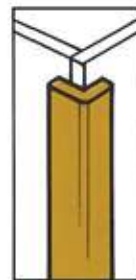


**WM 196**  
11/16 x 1-3/4  
20 pcs.

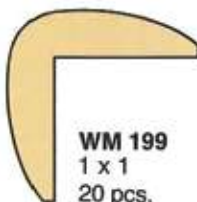


**WM 197**  
11/16 x 1-5/8  
20 pcs.

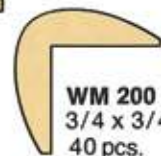
## CORNER GUARDS



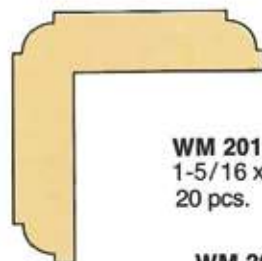
Outside (OS) Corner Guard is used to protect corners or to cover ragged edge where wall covering and painted surfaces meet at outside corner. (See page 12 for Inside Corner Guard.)



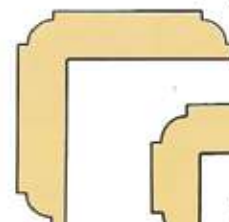
**WM 199**  
1 x 1  
20 pcs.



**WM 200**  
3/4 x 3/4  
40 pcs.



**WM 201**  
1-5/16 x 1-5/16  
20 pcs.



**WM 202**  
1-1/8 x 1-1/8  
20 pcs.



**WM 203**  
3/4" x 3/4  
40 pcs.



**WM 204**  
1-5/16 x 1-5/16  
20 pcs.

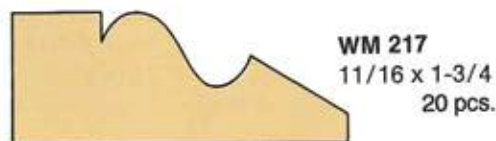
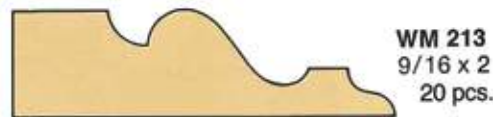
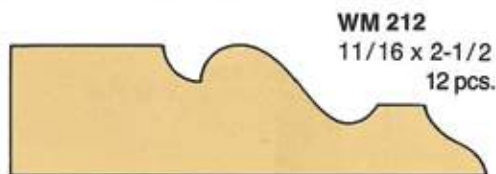
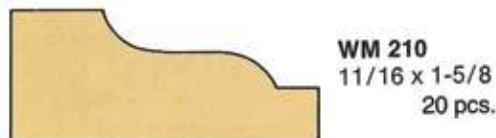
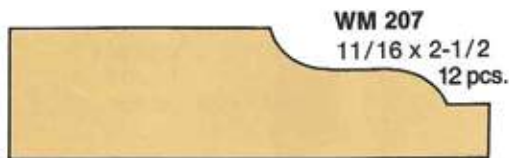
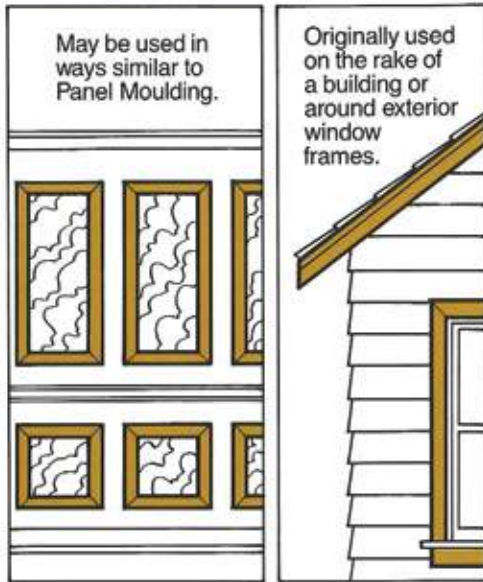


**WM 205**  
1-1/8 x 1-1/8  
20 pcs.

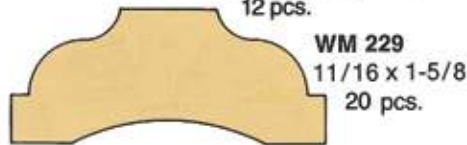
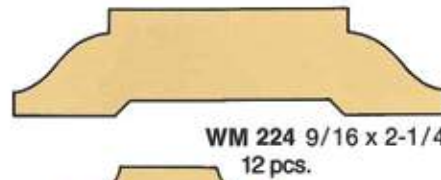
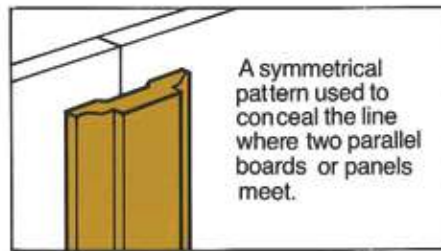


**WM 206**  
3/4 x 3/4  
40 pcs.

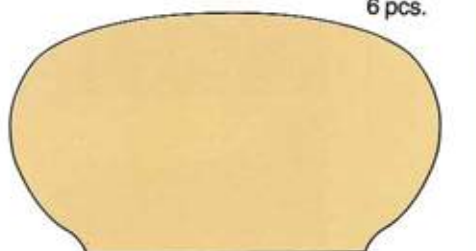
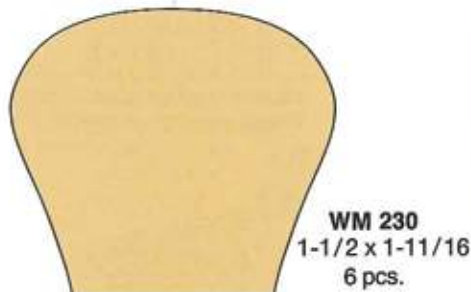
## SHINGLE/PANEL MOULDINGS



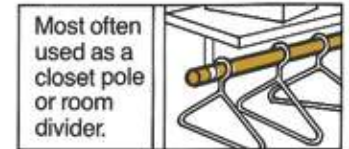
## BATTENS



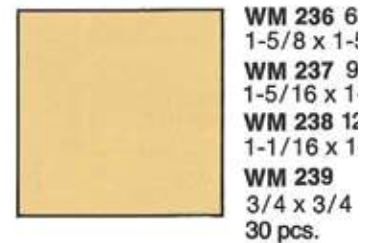
## HAND RAIL



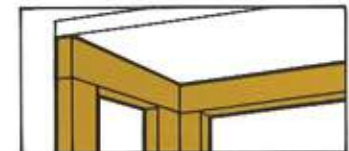
## ROUNDS



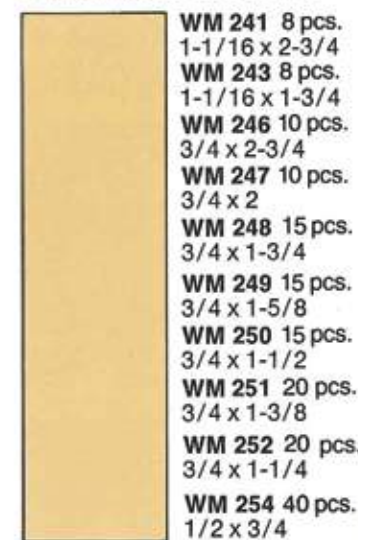
## SQUARES



## SCREEN/S4S STO

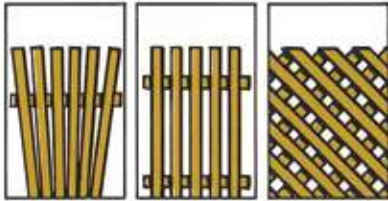


Same basic uses as Squares.



S4S stock also available in 7/16", 1/2", 9/16", 5/8" and 11/16" standard thickness.

## LATTICE



Originally used in trellis work. This small, plain S4S Moulding is among the most versatile of profiles.

**WM 265**  
9/32 x 1-3/4  
30 pcs.

**WM 266**  
9/32 x 1-5/8  
30 pcs.

Lattice also available in 1/4 thickness.

**WM 267**  
9/32 x 1-3/8  
40 pcs.

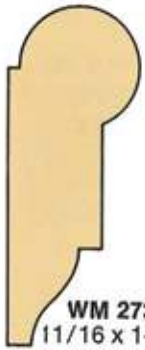
**WM 268**  
9/32 x 1-1/8  
40 pcs.

**WM 269**  
9/32 x 1-1/2  
40 pcs.

## PICTURE MOULDING



Used to support hooks for picture hanging. Applied around a room's circumference near the ceiling line.

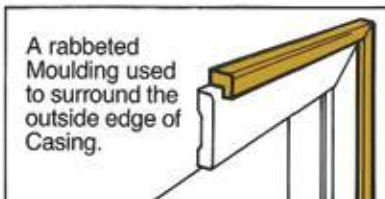


**WM 273**  
11/16 x 1-3/4  
20 pcs.

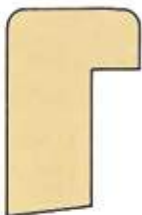


**WM 276**  
11/16 x 1-3/4  
20 pcs.

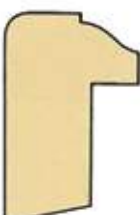
## BACK BANDS



A rabbeted Moulding used to surround the outside edge of Casing.

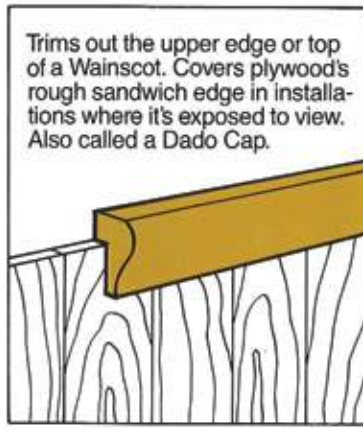


**WM 280**  
11/16 x 1-1/16  
30 pcs.



**WM 281**  
11/16 x 1-1/8  
30 pcs.

## WAINSCOT/PLY CAP



Trims out the upper edge or top of a Wainscot. Covers plywood's rough sandwich edge in installations where it's exposed to view. Also called a Dado Cap.



**WM 290**  
11/16 x 1-3/8  
25 pcs.



**WM 292**  
9/16 x 1-1/8  
40 pcs.



**WM 294**  
11/16 x 1-1/8  
30 pcs.



**WM 295**  
1/2 x 1-1/4  
30 pcs.

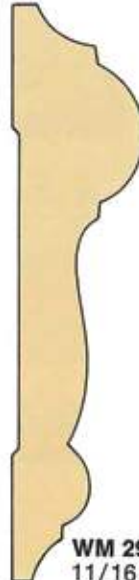


**WM 296**  
3/4 x 3/4  
40 pcs.

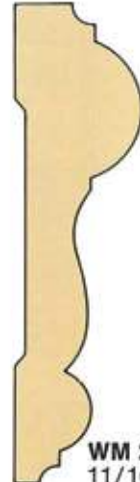
## CHAIR RAILS



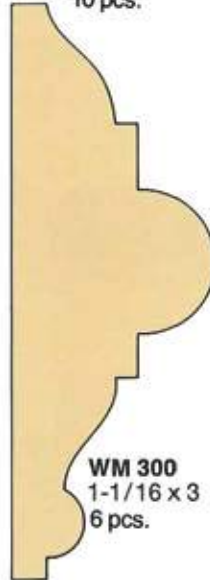
Interior Moulding applied about one third up from the floor, paralleling Base Moulding and encircling the room. Originally used to prevent chairs from marring walls. Used today as a key decorative detail in traditional & colonial design.



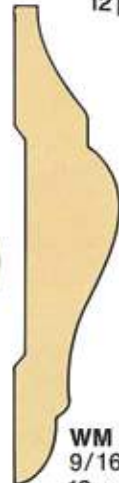
**WM 297**  
11/16 x 3  
10 pcs.



**WM 298**  
11/16 x 2-1/2  
12 pcs.



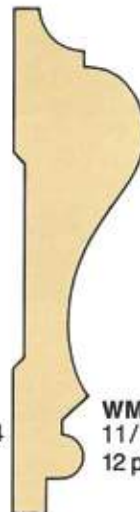
**WM 300**  
1-1/16 x 3  
6 pcs.



**WM 303**  
9/16 x 2-1/2  
12 pcs.



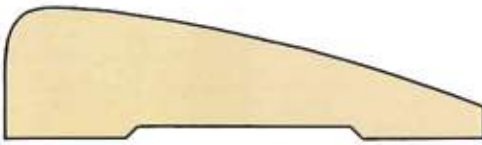
**WM 304**  
1/2 x 2-1/4  
12 pcs.



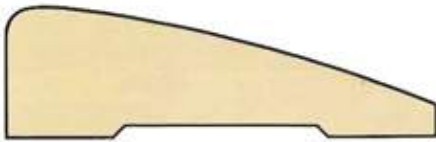
**WM 390**  
11/16 x 2-5/8  
12 pcs.



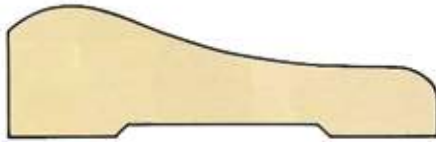
# CASING



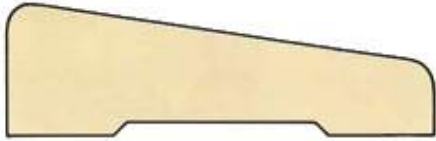
**WM 315**  
11/16 x 2-1/2  
12 pcs.



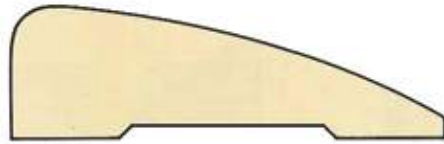
**WM 316**  
11/16 x 2-1/4  
12 pcs.



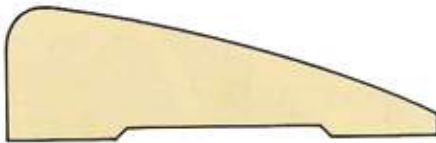
**WM 321**  
11/16 x 2-1/4  
12 pcs.



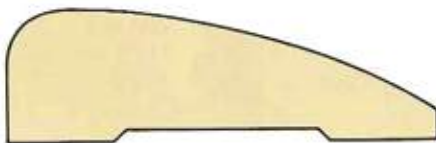
**WM 324**  
11/16 x 2-1/4  
12 pcs.



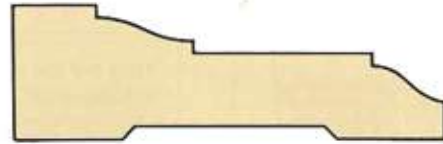
**WM 327**  
11/16 x 2-1/4  
12 pcs.



**WM 328**  
11/16 x 2-1/4  
12 pcs.



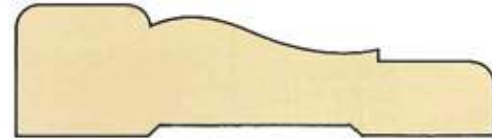
**WM 329**  
11/16 x 2-1/4  
12 pcs.



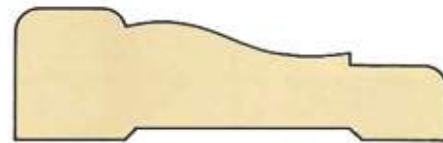
**WM 332**  
11/16 x 2-1/4  
12 pcs.



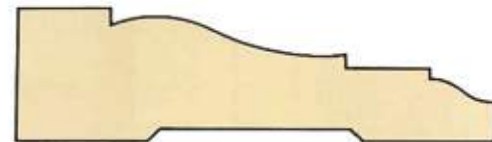
**WM 346**  
5/8 x 2-1/4  
12 pcs.



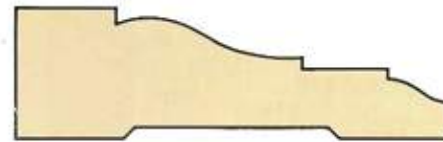
**WM 351**  
11/16 x 2-1/2  
12 pcs.



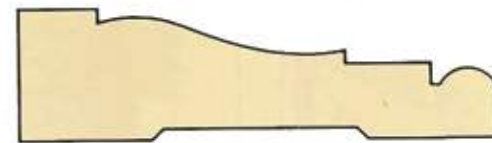
**VM 356**  
11/16 x 2-1/4  
12 pcs.



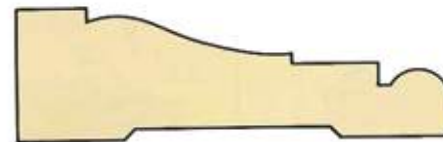
**WM 361**  
11/16 x 2-1/2  
12 pcs.



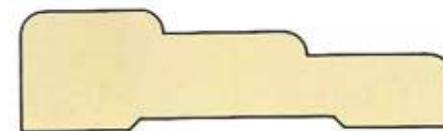
**WM 366**  
11/16 x 2-1/4  
12 pcs.



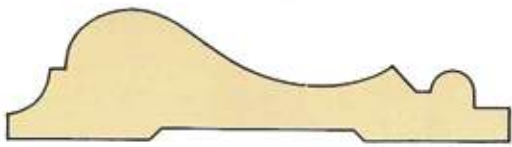
**WM 371**  
11/16 x 2-1/2  
12 pcs.



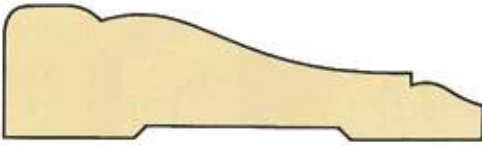
**WM 376**  
11/16 x 2-1/4  
12 pcs.



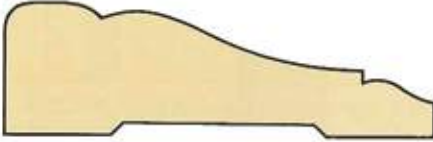
**WM 387**  
5/8 x 2-1/4  
12 pcs.



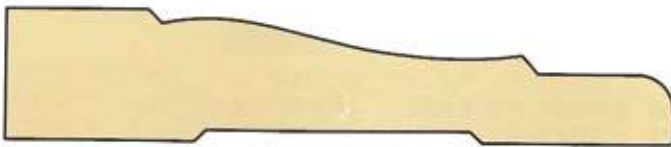
**WM 390**  
11/16 x 2-5/8  
12 pcs.



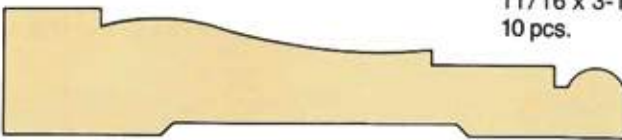
**WM 440**  
11/16 x 2-1/2  
12 pcs.



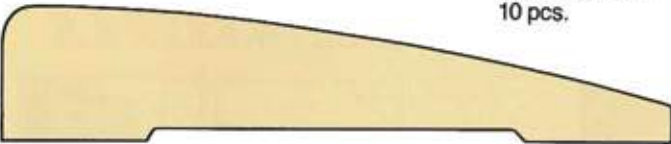
**WM 442**  
11/16 x 2-1/4  
12 pcs.



**WM 444**  
11/16 x 3-1/2  
10 pcs.



**WM 445**  
11/16 x 3-1/4  
10 pcs.



**WM 448**  
11/16 x 3-1/2  
10 pcs.



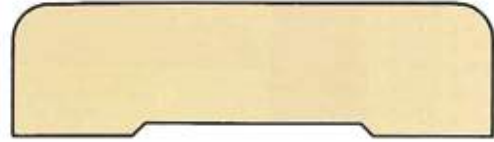
**WM 683**  
5/8 x 3-1/4 10 pcs.



**WM 410** 11/16 x 4-1/4 8 pcs.  
**WM 412** 11/16 x 3-1/2 10 pcs.  
**WM 413** 11/16 x 3-1/4 (Illus.) 10 pcs.



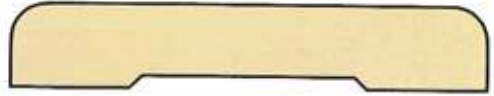
**WM 430** 9/16 x 4-1/4 8 pcs.  
**WM 432** 9/16 x 3-1/2 10 pcs.  
**WM 433** 9/16 x 3-1/4 (Illus.) 10 pcs.



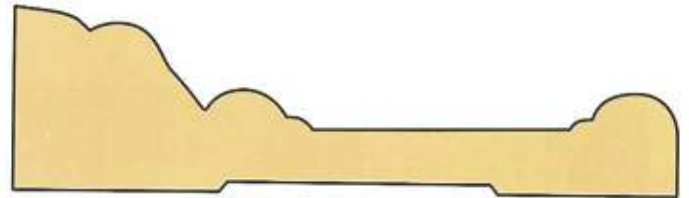
**WM 452** 11/16 x 2-1/2 (Illus.) 12 pcs.  
**WM 453** 11/16 x 2-1/4 12 pcs.



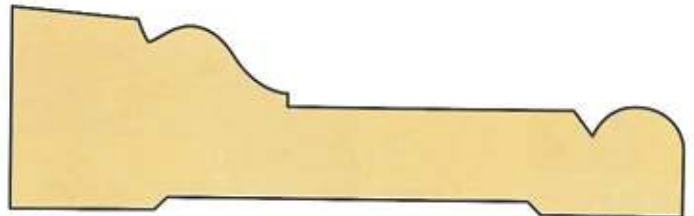
**WM 472** 9/16 x 2-1/2 (Illus.) 12 pcs.  
**WM 473** 9/16 x 2-1/4 12 pcs.



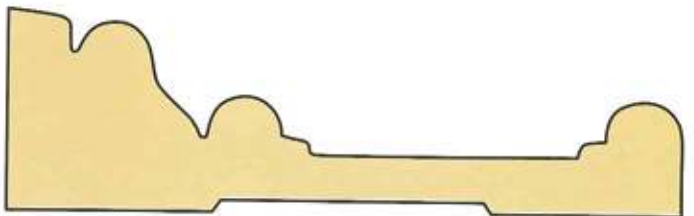
**WM 492** 7/16 x 2-1/2 (Illus.) 20 pcs.  
**WM 493** 7/16 x 2-1/4 20 pcs.



**WM 503**  
1 x 3-1/2  
6 pcs.



**WM 520**  
1-1/16 x 3-1/2  
6 pcs.



**WM 523**  
1-1/16 x 3-1/2  
6 pcs.



**WM 618** 9/16 x 5-1/4 8 pcs.  
**WM 620** 9/16 x 4-1/4 8 pcs.  
**WM 622** 9/16 x 3-1/2 10 pcs.  
**WM 623** 9/16 x 3-1/4 10 pcs.  
 (illus.)  
**WM 624** 9/16 x 3 10 pcs.

**WM 632** 1/2 x 3-1/2 10 pcs.  
**WM 633** 1/2 x 3-1/4 10 pcs.  
 (illus.)  
**WM 634** 1/2 x 3 10 pcs.

**WM 709** 9/16 x 4-1/2 8 pcs.  
**WM 710** 9/16 x 4-1/4 8 pcs.  
**WM 712** 9/16 x 3-1/2 10 pcs.  
**WM 713** 9/16 x 3-1/4 10 pcs.  
 (illus.)  
**WM 714** 9/16 x 3 10 pcs.

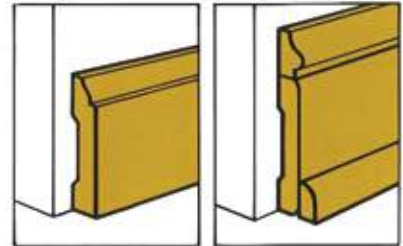
**WM 722** 1/2 x 3-1/2 10 pcs.  
**WM 723** 1/2 x 3-1/4 10 pcs.  
 (illus.)  
**WM 724** 1/2 x 3 10 pcs.  
**WM 725** 1/2 x 2-1/2 12 pcs.  
**WM 726** 1/2 x 2-1/4 12 pcs.



**WM 658** 9/16 x 5-1/4 8 pcs.  
**WM 660** 9/16 x 4-1/4 8 pcs.  
**WM 662** 9/16 x 3-1/2 10 pcs.  
**WM 663** 9/16 x 3-1/4 10 pcs.  
 (illus.)  
**WM 664** 9/16 x 3 10 pcs.

**WM 750** 9/16 x 4-1/4 8 pcs.  
**WM 752** 9/16 x 3-1/2 10 pcs.  
**WM 753** 9/16 x 3-1/4 10 pcs.  
 (illus.)

## BASE MOULDINGS



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

**WM 738**  
 9/16 x 5-1/4  
 8 pcs.

# STOPS



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. Also used as an apron under window stools.



- WM 813 7/16 x 2-1/4 20 pcs.
- WM 814 7/16 x 1-3/4 30 pcs.
- WM 815 7/16 x 1-5/8 30 pcs.
- WM 816 7/16 x 1-3/8 (Illus.) 30 pcs.
- WM 817 7/16 x 1-1/4 30 pcs.
- WM 818 7/16 x 1-1/8 40 pcs.
- WM 820 7/16 x 7/8 50 pcs.



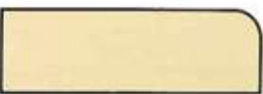
- WM 823 3/8 x 2-1/4 20 pcs.
- WM 824 3/8 x 1-3/4 30 pcs.
- WM 825 3/8 x 1-5/8 30 pcs.
- WM 826 3/8 x 1-3/8 (Illus.) 30 pcs.
- WM 827 3/8 x 1-1/4 30 pcs.
- WM 828 3/8 x 1-1/8 40 pcs.
- WM 830 3/8 x 7/8 50 pcs.
- WM 831 3/8 x 3/4 50 pcs.



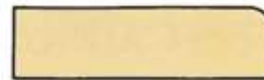
- WM 843 7/16 x 2-1/4 20 pcs.
- WM 844 7/16 x 1-3/4 30 pcs.
- WM 845 7/16 x 1-5/8 30 pcs.
- WM 846 7/16 x 1-3/8 (Illus.) 30 pcs.
- WM 847 7/16 x 1-1/4 30 pcs.
- WM 848 7/16 x 1-1/8 40 pcs.
- WM 850 7/16 x 7/8 50 pcs.
- WM 851 7/16 x 3/4 50 pcs.



- WM 853 3/8 x 2-1/4 20 pcs.
- WM 854 3/8 x 1-3/4 30 pcs.
- WM 855 3/8 x 1-5/8 30 pcs.
- WM 856 3/8 x 1-3/8 (Illus.) 30 pcs.
- WM 857 3/8 x 1-1/4 30 pcs.
- WM 858 3/8 x 1-1/8 40 pcs.
- WM 860 3/8 x 7/8 50 pcs.
- WM 861 3/8 x 3/4 50 pcs.



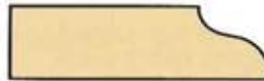
- WM 873 7/16 x 2-1/4 20 pcs.
- WM 874 7/16 x 1-3/4 30 pcs.
- WM 875 7/16 x 1-5/8 30 pcs.
- WM 876 7/16 x 1-3/8 (Illus.) 30 pcs.
- WM 877 7/16 x 1-1/4 30 pcs.
- WM 878 7/16 x 1-1/8 40 pcs.
- WM 880 7/16 x 7/8 50 pcs.
- WM 881 7/16 x 3/4 50 pcs.



- WM 883 3/8 x 2-1/4 20 pcs.
- WM 884 3/8 x 1-3/4 30 pcs.
- WM 885 3/8 x 1-5/8 30 pcs.
- WM 886 3/8 x 1-3/8 (Illus.) 30 pcs.
- WM 887 3/8 x 1-1/4 30 pcs.
- WM 888 3/8 x 1-1/8 40 pcs.
- WM 890 3/8 x 7/8 50 pcs.
- WM 891 3/8 x 3/4 50 pcs.



- WM 903 7/16 x 2-1/4 20 pcs.
- WM 904 7/16 x 1-3/4 30 pcs.
- WM 905 7/16 x 1-5/8 30 pcs.
- WM 906 7/16 x 1-3/8 (Illus.) 30 pcs.
- WM 907 7/16 x 1-1/4 30 pcs.
- WM 908 7/16 x 1-1/8 40 pcs.
- WM 910 7/16 x 7/8 50 pcs.
- WM 911 7/16 x 3/4 50 pcs.



- WM 913 3/8 x 2-1/4 20 pcs.
- WM 914 3/8 x 1-3/4 30 pcs.
- WM 915 3/8 x 1-5/8 30 pcs.
- WM 916 3/8 x 1-3/8 (Illus.) 30 pcs.
- WM 917 3/8 x 1-1/4 30 pcs.
- WM 918 3/8 x 1-1/8 40 pcs.
- WM 920 3/8 x 7/8 50 pcs.
- WM 921 3/8 x 3/4 50 pcs.



- WM 933 7/16 x 2-1/4 20 pcs.
- WM 934 7/16 x 1-3/4 30 pcs.
- WM 935 7/16 x 1-5/8 30 pcs.
- WM 936 7/16 x 1-3/8 (Illus.) 30 pcs.
- WM 937 7/16 x 1-1/4 30 pcs.
- WM 938 7/16 x 1-1/8 40 pcs.
- WM 940 7/16 x 7/8 50 pcs.
- WM 941 7/16 x 3/4 50 pcs.



- WM 943 3/8 x 2-1/4 20 pcs.
- WM 944 3/8 x 1-3/4 30 pcs.
- WM 945 3/8 x 1-5/8 30 pcs.
- WM 946 3/8 x 1-3/8 (Illus.) 30 pcs.
- WM 947 3/8 x 1-1/4 30 pcs.
- WM 948 3/8 x 1-1/8 40 pcs.
- WM 950 3/8 x 7/8 50 pcs.
- WM 951 3/8 x 3/4 50 pcs.



- WM 953 7/16 x Width Specified



- WM 954 3/8 x Width Specified

## PANEL STRIPS/MULLION CASINGS



The strip which is applied over window jamb edges in a multiple opening window. Sometimes called a Panel Strip. Also used for decorative wall treatments.



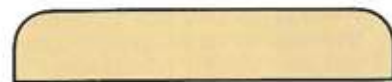
**WM 955** 3/8 x 2-1/4 20 pcs.  
**WM 956** 3/8 x 2 20 pcs.  
**WM 957** 3/8 x 1-3/4 30 pcs.



**WM 960** 3/8 x 2-1/4 20 pcs.  
**WM 962** 3/8 x 2 20 pcs.  
**WM 963** 3/8 x 1-3/4 30 pcs.



**WM 965** 3/8 x 2-1/4 20 pcs.  
**WM 967** 3/8 x 2 20 pcs.  
**WM 968** 3/8 x 1-3/4 30 pcs.



**WM 970** 3/8 x 2-1/4 20 pcs.  
**WM 972** 3/8 x 2 20 pcs.  
**WM 973** 3/8 x 1-3/4 30 pcs.



**WM 975** 3/8 x 2-1/4 20 pcs.  
**WM 977** 3/8 x 2 20 pcs.  
**WM 978** 3/8 x 1-3/4 30 pcs.

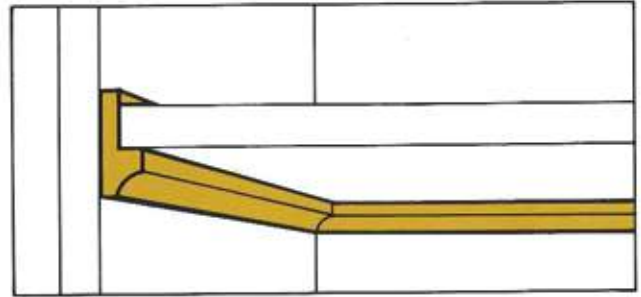


**WM 980** 3/8 x 2-1/4 20 pcs.  
**WM 982** 3/8 x 2 20 pcs.  
**WM 983** 3/8 x 1-3/4 30 pcs.

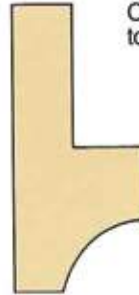


**WM 985** 3/8 x 2-1/4 20 pcs.  
**WM 987** 3/8 x 2 20 pcs.  
**WM 988** 3/8 x 1-3/4 30 pcs.

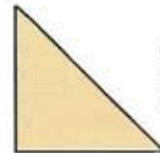
## SHELF CLEAT



Commonly used in closets, cabinets & bookcases to support the shelves. Also called Shelf Strip.

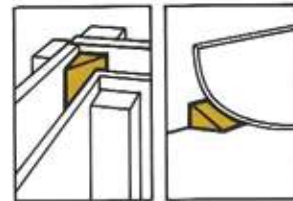


**WM 990**  
 11/16 x 1-1/2  
 25 pcs.



**WM 995**  
 3/4 x 3/4  
 50 pcs.

## CHAMFER STRIP



Used in highway & dam construction forms, making a chamfered edge at concrete corners. Also used where kitchen cabinet tops meet the wall. Also used as a linoleum Cove, (under linoleum where it extends up the wall).

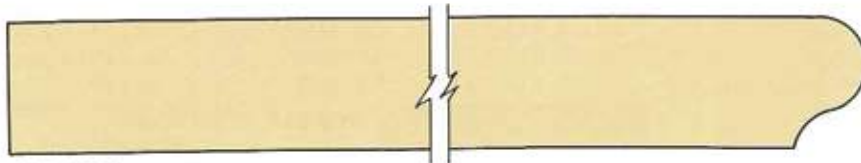
## INSIDE CORNER



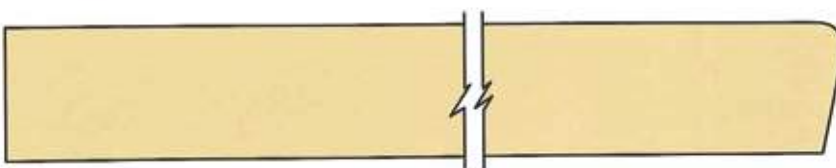
Joins two walls at inside corner. Solves problems of uneven joints where butted panels, wallpaper, painted or contrasting surfaces meet. Gives corners a decorative finished look.



**WM 999**  
 5/16 x 1 50 pcs.

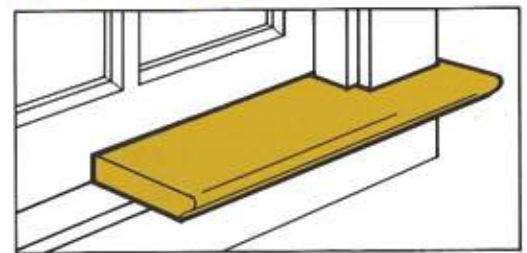


**WM 1021**  
 11/16" x width specified



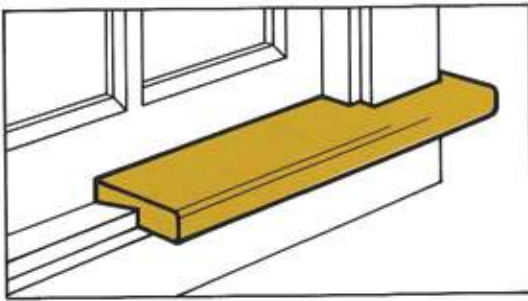
**WM 1022**  
 11/16" x width specified

## FLAT STOOLS



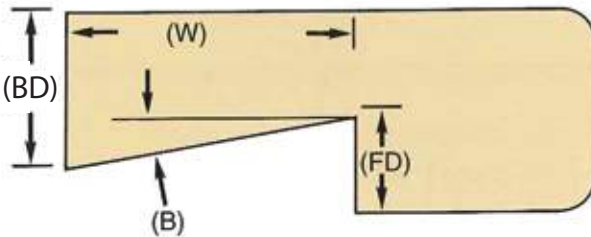
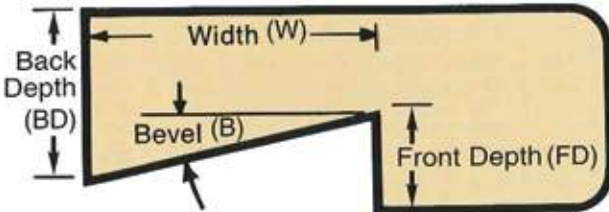
A moulded interior trim member serving as a sash or window-frame sill cap. Stools may be "beveled-rabbeted" or "rabbeted" to receive the window-frame sill or "non-rabbeted." Some "non-beveled" or "non-rabbeted" stools include a tongue to fit in the groove of the window-frame sill.

## RABBETED STOOLS



A moulded interior trim member serving as a sash or window-frame sill cap.

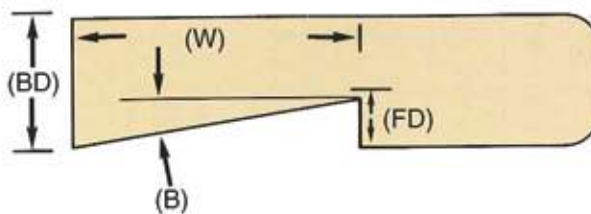
SPECIFY WIDTH OF RABBET (W), DEGREE FOR BEVEL (B), RABBET FRONT DEPTH (FD), AND RABBET BACK DEPTH (BD).



**WM 1131** 1-1/16 x 3-5/8  
6 pcs.

**WM 1133** 1-1/16 x 3-1/4  
6 pcs.

**WM 1134** 1-1/16 x 2-3/4  
6 pcs.

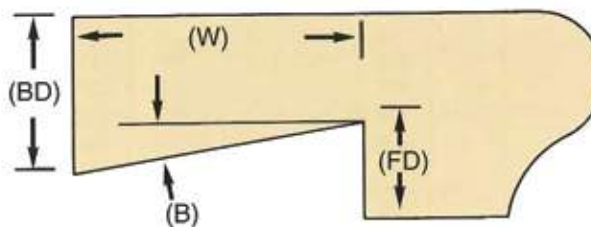


**WM 1153** 11/16 x 3-1/4  
10 pcs.

**WM 1154** 11/16 x 2-3/4  
12 pcs.

**WM 1155** 11/16 x 2-1/2  
12 pcs.

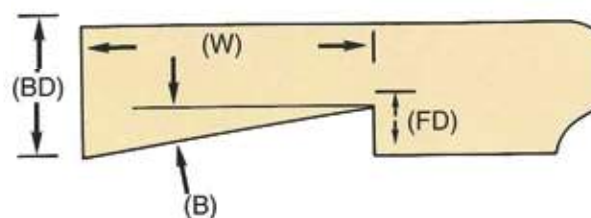
**WM 1156** 11/16 x 2-1/4  
12 pcs.



**WM 1161** 1-1/16 x 3-5/8  
6 pcs.

**WM 1163** 1-1/16 x 3-1/4  
6 pcs.

**WM 1164** 1-1/16 x 2-3/4  
6 pcs.



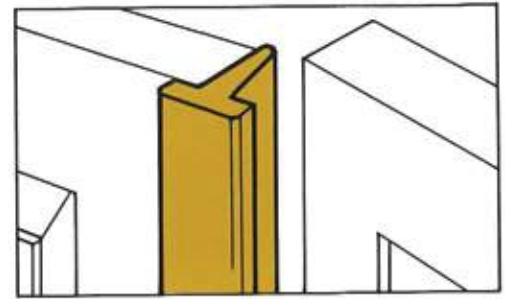
**WM 1193** 11/16 x 3-1/4  
10 pcs.

**WM 1194** 11/16 x 2-3/4  
12 pcs.

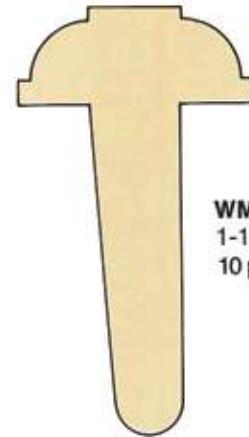
**WM 1195** 11/16 x 2-1/2  
12 pcs.

**WM 1196** 11/16 x 2-1/4  
12 pcs.

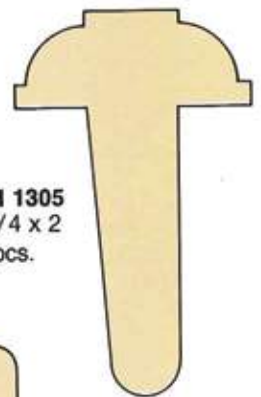
## T-ASTRAGALS



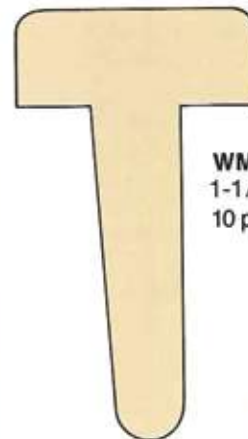
An Astragal, T-like in shape, which is rabbeted to the approximate thickness of the swinging door.



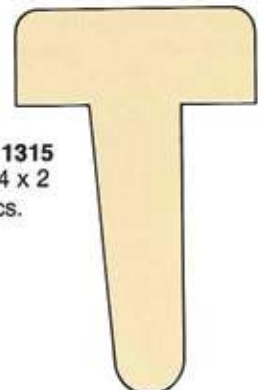
**WM 1300**  
1-1/4 x 2-1/4  
10 pcs.



**WM 1305**  
1-1/4 x 2  
10 pcs.



**WM 1310**  
1-1/4 x 2-1/4  
10 pcs.



**WM 1315**  
1-1/4 x 2  
10 pcs.

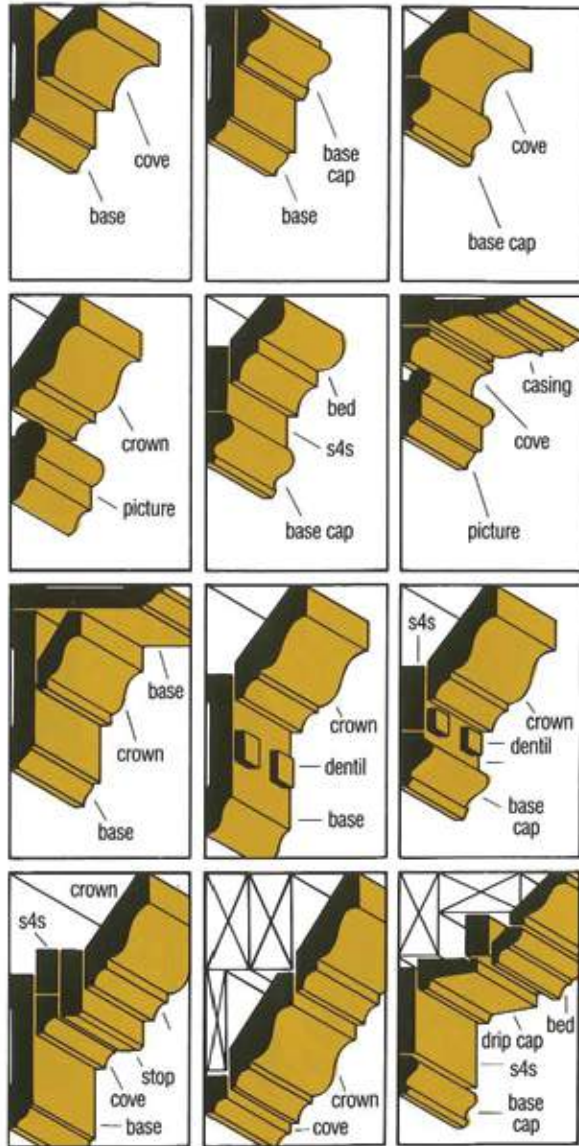
# HOW TO "BUILD-UP" WOOD MOULDINGS TO CREATE LARGER PROFILES

GET THE "COLONIAL" LOOK OR A NEW "CONTEMPORARY" LOOK BY COMBINING VARIOUS STANDARD WOOD MOULDING PATTERNS.

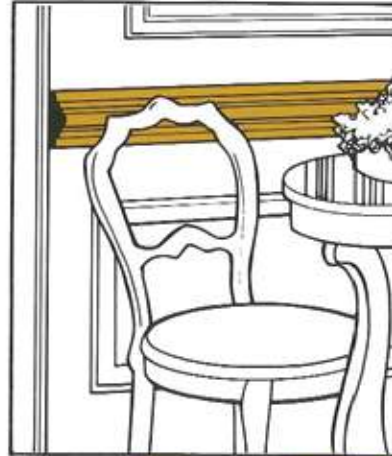
## WHERE TO USE "BUILT-UP" MOULDINGS

### CEILINGINGS

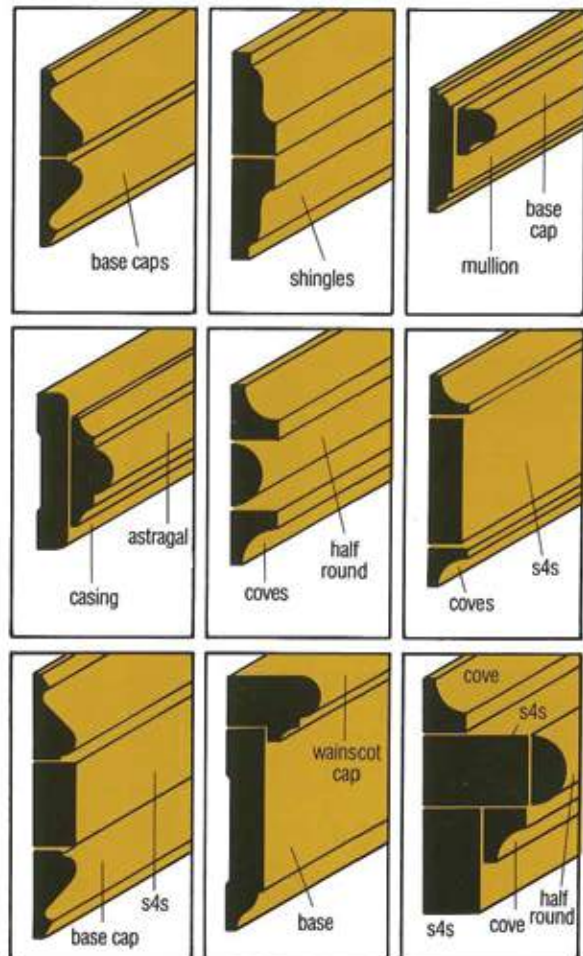
The most obvious area for "built-up" mouldings is where the walls meet the ceiling. This is primarily true of rooms with high ceilings. However, in low-ceiling rooms (8 ft.), single moulding profiles usually work best. A series of "built-up" mouldings would have a tendency to make a low ceiling appear even lower. But if your ceilings are high (10 ft. or higher), there is no limit to the rich 3-dimensional elegance you can add to the room's appearance with the creative application of "built-up" mouldings. Following are several suggested combinations, but don't be limited to these. Let your imagination create your own combinations and designs.



## CHAIR RAILS



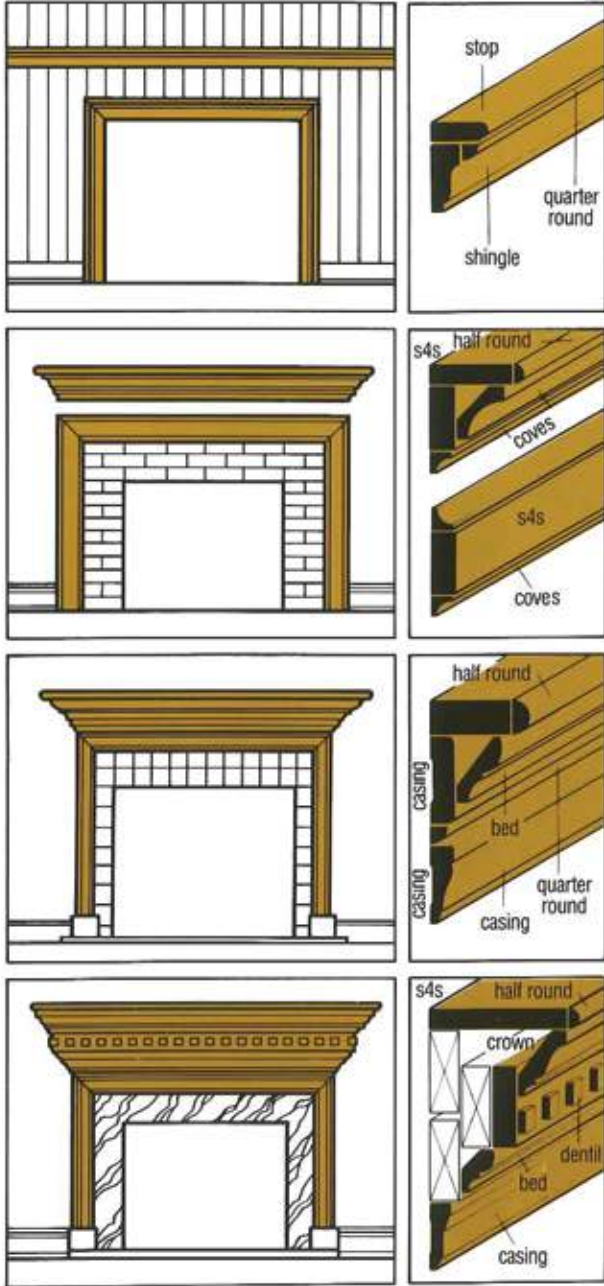
Adding chair rails to a room is a very traditional method of breaking up walls, adding both interest and protection. It prevents the wall from being bumped or scuffed by chairs and can also be used to separate two types of decorating material such as paneling, wall-paper and paint. Following are some variations of "built-up" chair rail profiles.



## FIREPLACES

The use of "built-up" mouldings is also an excellent way to highlight or frame your fireplace or add depth and richness to the fireplace mantel.

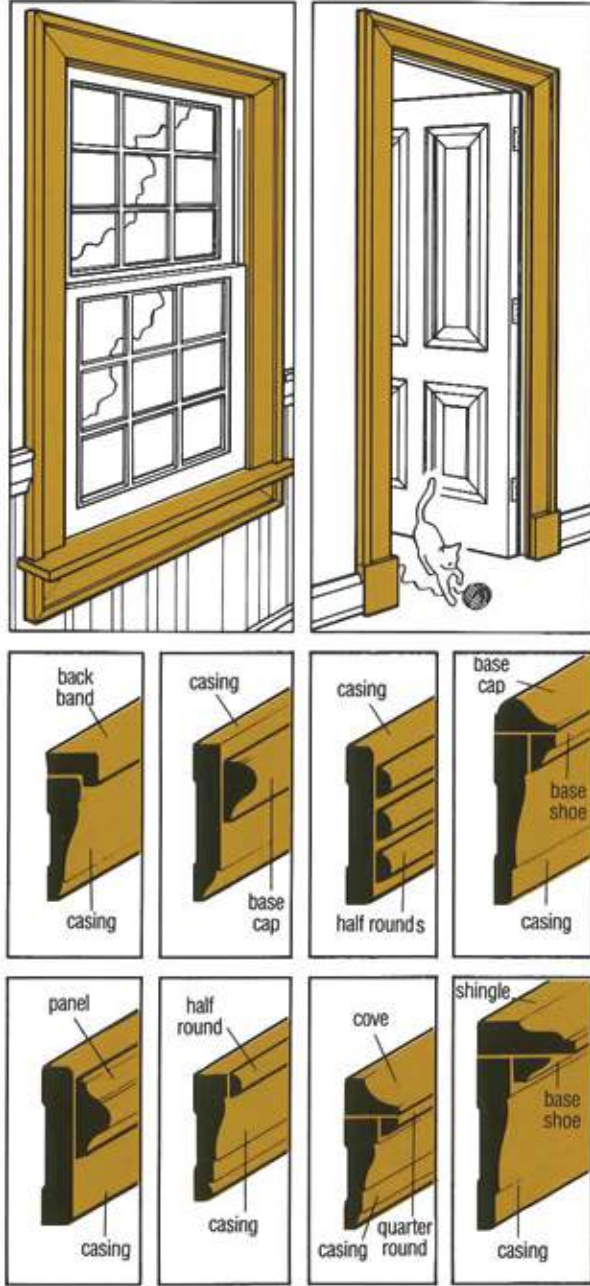
Following are examples of a few creative but simple-to-install profile combinations.



## DOORS & WINDOWS

The framing of doors and windows is most commonly done with single moulding profiles, but by adding other patterns, the basic trim can be easily transformed into a window or

door casing of classical depth and beauty. Installing plinth blocks at the bottom of the door casing further enhances the traditional look.



## BASE

The elaborate look of elegance can even be carried through to base mouldings where the wall meets the floor, as illustrated in the following variations.





# WOOD COMPOSITE

Wood Composite is an innovative and environmentally friendly substitute for conventional wood. With quality and competitive prices compared to imported products, we provide solutions and provide beauty. Our products have various advantages such as UV resistance (makes the product resistant to the sun's heat), mildew resistance (makes the product resistant to mold because it is damp when exposed to water), and termite resistance (makes the product resistant to attack insect and termites).

[www.IndoWood.net](http://www.IndoWood.net)



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## DECK FLOOR

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Kayu Asri memberikan solusi alternatif yang terbaik untuk lantai pada area luar ruangan. Meningkatkan kesan natural pada lantai dengan mengutamakan permintaan akan produk yang ramah lingkungan serta ideal untuk digunakan di area luar mana pun dengan performa dan daya tahan yang maksimal terhadap kondisi cuaca yang ekstrem sekalipun.

Tidak seperti kayu konvensional pada umumnya yang perlu dirawat, diwarnai dan dilapisi secara teratur, decking komposit terbuat dari serat kayu asli yang perawatannya sangat rendah dan tahan terhadap noda, jamur, retak, pecah dan permukaan anti slip.

Kami tahu bahwa beberapa produk lebih cocok untuk proyek tertentu daripada yang lain dan kami memahami tantangan dalam memilih produk yang sempurna untuk kebutuhan Anda.

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## APPLICATIONS & BENEFITS

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### APPLICATIONS

- > Lantai Teras, Balkon & Rooftop
- > Jembatan, Pedestrian, Walk Way
- > Pooldeck, Jacuzzi, Gazebo
- > Dermaga, Ponton, Lantai Dek Kapal
- > Sektor Rumah Sakit, Cafe, Resto
- > Bench, Tribun, Panggung
- > Fasilitas Publik dan Ruang Terbuka Lainnya

### BENEFITS

- > Kuat & Performa Maksimal
- > Tahan Terhadap Api & Air
- > Tampilan & Nuansa Kayu Alami
- > Lebih Nyaman dan Bergaya
- > Meningkatkan Daya Tarik Estetika
- > Beragam Pilihan Motif dan Warna
- > Anti Jamur, Rayap dan Pelapukan
- > Produk Ramah Lingkungan
- > Pemasangan Cepat & Mudah



 <p><b>KA140S20</b> 140 x 20 x 2900 mm 10.3 KG</p>	 <p><b>KA140S25</b> 140 x 25 x 2900 mm 12 KG</p>	 <p><b>KA145S25 A</b> 145 x 25 x 2900 mm 13 KG</p>	 <p><b>KA145S25 B</b> 145 x 25 x 2900 mm 13.5 KG</p>
 <p><b>KA145S25 C</b> 145 x 25 x 2900 mm 13.5 KG</p>	 <p><b>KA145S25 D</b> 145 x 25 x 2900 mm 13.5 KG</p>	 <p><b>KA145S25 D (Thailand Teak)</b> 145 x 25 x 2900 mm 13.6 KG</p>	 <p><b>KA150S25 A</b> 150 x 25 x 2900 mm 13.3 KG</p>
 <p><b>KA150S25 C</b> 150 x 25 x 2900 mm 13.5 KG</p>	 <p><b>KA147K30</b> 147 x 30 x 2900 mm 9.2 KG</p>	 <p><b>KA150K25 A</b> 150 x 25 x 2900 mm 8.0 KG</p>	 <p><b>KA150K25 B</b> 150 x 25 x 2900 mm 8.0 KG</p>
 <p><b>KA150K25 C</b> 150 x 25 x 2900 mm 8.1 KG</p>	 <p><b>KA150K25 D</b> 150 x 25 x 2900 mm 8.5 KG</p>	 <p><b>KA146K25</b> 146 x 25 x 2900 mm 7.6 KG</p>	 <p><b>KA150Y25</b> 150 x 25 x 2900 mm 9.3 KG</p>
 <p><b>KA200S15</b> 200 x 15 x 2900 mm 11.3 KG</p>	 <p><b>KA200S20</b> 200 x 20 x 2900mm 15 KG</p>	 <p><b>Rhine Oak White</b> 140 x 25 x 2900 mm 14 KG</p>	 <p><b>Wood Grain Grey</b> 140 x 25 x 2900 mm 14.4 KG</p>

DECKING

NEW PRODUCT



**KA138DL22**

138 x 22 x 2900 mm  
8.0 KG



**KA145DL25**

145 x 25 x 2900 mm  
13.5 KG

DECKING | JOIST, SIDE COVER & ACCESSORIES



**KA50S25**

50 x 25 x 2900 mm  
4.2 KG



**AL40K25**

40 x 25 x 2900 mm  
2.6 KG



**KA72S12**

72 x 12 x 2900 mm  
3.1 KG



**KA72DL12**

72 x 12 x 2900 mm  
3.1 KG



**KA40L45**

40 x 45 x 2900 mm  
1.3 KG



**Starting Clip + Screw**



**Stainless Clip + Screw**



**Plastic Clip + Screw**



**Fisher & Screw 6 cm**



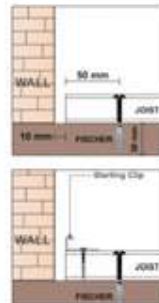
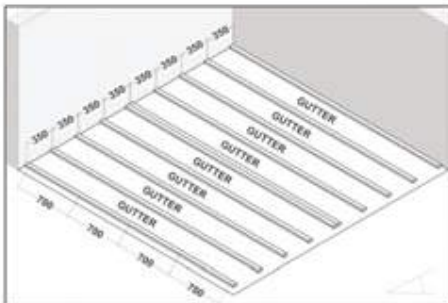
**Stainless Screw 3 cm**

### Persiapan Pemasangan

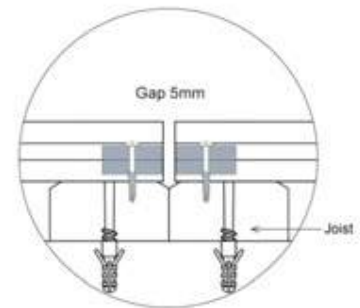
- A. Setelah menerima pengiriman produk WPC Kayu Asri, disarankan agar material decking dibiarkan selama sehari untuk menyesuaikan dengan suhu dan kondisi setempat sebelum memulai instalasi. Tidak disarankan melakukan pemasangan WPC pada temperatur dingin atau pada malam hari.
- B. WPC dapat dikerjakan dengan menggunakan alat-alat pertukangan kayu biasa. Disarankan menggunakan gergaji kayu dengan pisau gigi halus untuk memotong papan sesuai ukuran.
- C. Permukaan area pemasangan decking **HARUS RATA** (sudah di aci/plester) dan stabil dengan ketebalan setidaknya 10 cm dan **memiliki derajat kemiringan minimal (slope) 1%**. Dan atau harus terlebih dahulu membuat **gutter** (saluran/tali air) agar mencegah gerangan air yang terkumpul di bawah decking.
- D. Seperti halnya pekerjaan bangunan lainnya, penting untuk bekerja dengan aman dan mengambil tindakan pencegahan keamanan yang sesuai termasuk pemakaian pakaian pelindung, sarung tangan, kacamata keselamatan dan masker debu.



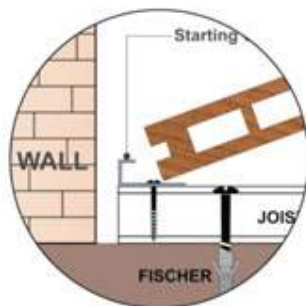
### Langkah Pemasangan



1. Posisikan *joist* dengan space 10 mm dari tepi dinding. Lalu buat lubang tembus dari permukaan *joist* ke permukaan lantai untuk penempatan *fischer*. Jarak antar lubang *fischer* pada *joist* adalah 700 mm dimulai dari titik lubang pertama dengan jarak 50 mm dari ujung *joist*. Jarak antar *joist* adalah 350 mm dari as tengah.



4. Pada setiap sambungan untuk decking plank, *joist* haruslah terpasang pada kedua ujung tepi decking sebagai tumpuan (double *joist*). Gunakan deck clip untuk mengunci decking ke *joist*. Lalu kencangkan dengan menggunakan screw. Jarak celah sambungan decking sekitar +/- 5 mm.



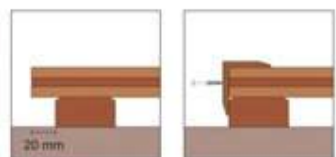
2. Pasang *starting clip* dengan screw ke *joist*. Posisi *starting clip* harus sejajar rata dengan permukaan ujung *joist*. Pastikan *starting clip* telah terpasang dengan baik dan kuat pada tiap batang *joist* yang tersusun. *Starting clip* berfungsi sebagai klip penahan pada pemasangan decking awal.



5. Untuk mendapatkan hasil dan performa decking yang maksimal, kami merekomendasikan untuk pemasangan decking sebaiknya menggunakan pola zig-zag. Pastikan bahwa celah antar decking sekitar 5 mm.



3. Atur celah (gap) 5 mm antara setiap pemasangan decking. Setelah itu masukan *decking clip* melalui celah tersebut. Setiap *joist* menggunakan 1 pcs *decking clip* pada setiap susunan plank decking.



6. Jarak exceed (lebih) untuk potongan plank deck maksimal 20mm dari tepian *joist*. Atau agar hasil pemasangan terlihat lebih rapi, disarankan untuk menggunakan *side cover* pada sisi luar decking (optional).

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## CLADDING & CEILING

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Sistem *cladding plank* yang dirancang khusus untuk dinding eksterior maupun interior dengan fleksibilitas yang dapat diorientasikan secara vertical maupun horizontal. Serta memberikan hasil akhir yang bersih dengan garis bayangan/penggabungan yang ditempatkan secara konsisten.

*Cladding plank* Kayu Asri menciptakan nuansa klasik kontemporer pada lapisan dinding luar bangunan Anda atau juga tampilan yang lebih modern dan alami.

Selain itu produk *cladding plank* kami mampu memberikan daya tahan yang sangat baik dengan fitur perawatan yang rendah yang dapat dinikmati selama bertahun-tahun.

Dengan karakteristik dan profil yang serupa, *cladding plank* ini juga dapat diaplikasikan sebagai ceiling pada langit-langit bangunan Anda. Baik itu pada tampilan interior maupun eksterior.

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## APPLICATIONS & BENEFITS

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### APPLICATIONS

- > Dinding Outdoor & Indoor
- > Plafond Outdoor & Indoor

### BENEFITS

- > Kuat & Performa Maksimal
- > Tahan Terhadap Api & Air
- > Tampilan & Nuansa Kayu Alami
- > Lebih Nyaman dan Bergaya
- > Meningkatkan Daya Tarik Estetika
- > Beragam Pilihan Motif dan Warna
- > Anti Jamur, Rayap dan Pelapukan
- > Produk Ramah Lingkungan
- > Pemasangan Cepat & Mudah



CLADDING & PLAFOND

PRODUCT OPTION

 <p><b>KA147Q21 A</b> 147 x 21 x 2900 mm 4.7 KG</p>	 <p><b>KA147Q21 B</b> 147 x 21 x 2900 mm 4.9 KG</p>	 <p><b>KA147Q21 C</b> 147 x 21 x 2900 mm 4.7 KG</p>	 <p><b>KA147Q21 D</b> 147x 21 x 2900 mm 5.0 KG</p>
 <p><b>KA147DL21</b> 147 x 21 x 2900 mm 4.9 KG</p>	 <p><b>KA150K15 A</b> 150 x 15 x 2900 mm 5 KG</p>	 <p><b>KA150K15 B</b> 150 x 15 x 2900 mm 5.4 KG</p>	 <p><b>KA150K15 C</b> 150 x 15 x 2900 mm 5.2 KG</p>
 <p><b>KA290K20</b> 290 x 20 x 3500 mm 12.7KG</p>			

CLADDING & PLAFOND

ACCESSORIES

 <p><b>Stainless Clip KA150K15</b></p>	 <p><b>Screw 3 cm</b></p>
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## FENCE PANEL

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Dengan *fence plank* Kayu Asri, Anda dapat mengharapkan tampilan warna yang konsisten dan indah dalam jangka panjang. Berbeda dengan kayu konvensional yang selalu berubah - ubah pada warna dan kualitas yang disebabkan oleh perubahan temperatur dan cuaca.

Panel pagar Kayu Asri membutuhkan sedikit atau bahkan tanpa perawatan khusus. Jika di bandingkan dengan penggunaan kayu konvensional yang membutuhkan perawatan secara berkala dan khusus.

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## APPLICATIONS & BENEFITS

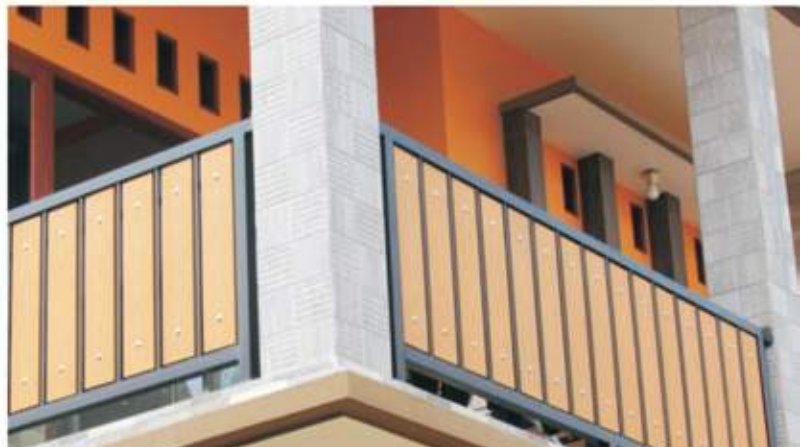
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### APPLICATIONS

- > Pagar Teras
- > Pagar Balkon
- > Garasi

### BENEFITS

- > Kuat & Performa Maksimal
- > Tahan Terhadap Api & Air
- > Tampilan & Nuansa Kayu Alami
- > Lebih Nyaman dan Bergaya
- > Meningkatkan Daya Tarik Estetika
- > Beragam Pilihan Motif dan Warna
- > Anti Jamur, Rayap dan Pelapukan
- > Produk Ramah Lingkungan
- > Pemasangan Cepat & Mudah





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## RAILING

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Meskipun *railing* sering menjadi salah satu item terakhir yang dipilih dan dipasang, namun railing sering menjadi fitur paling menonjol di luar ruang mana pun.

*Railing* Kayu Asri memiliki warna dan tekstur kayu yang alami, merupakan hasil akhir kayu sintetis berkualitas tinggi untuk pilihan opsi arsitektur eksterior dan interior. Memiliki warna dan tekstur kayu alami, *railing* WPC jauh lebih tahan cuaca dan kokoh.

Sama seperti semua produk kami, *railing* kami mendapat manfaat dari pengalaman bertahun-tahun kami di industri ini. Kami membuat semuanya selesai dengan standar tinggi, sehingga Anda akan memiliki *railing* yang andal, kokoh, dan tampak hebat, serta menghiasi dek Anda selama bertahun-tahun yang akan datang.

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## APPLICATIONS & BENEFITS

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### APPLICATIONS

- > Railing Dermaga, Jembatan
- > Railing Teras, Balkon
- > Railing Pedestrian, Walk Way

### BENEFITS

- > Kuat & Performa Maksimal
- > Tahan Terhadap Api & Air
- > Tampilan & Nuansa Kayu Alami
- > Lebih Nyaman dan Bergaya
- > Meningkatkan Daya Tarik Estetika
- > Beragam Pilihan Motif dan Warna
- > Anti Jamur, Rayap dan Pelapukan
- > Produk Ramah Lingkungan
- > Pemasangan Cepat & Mudah



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## PARTITION & LOUVERS

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*Kisi kisi* Kayu Asri menampilkan hasil akhir kayu berkualitas tinggi untuk pilihan opsi arsitektur eksterior dan interior. Menampilkan warna dan tekstur kayu alami serta jauh lebih tahan terhadap cuaca daripada kayu atau logam alami dalam kondisi eksterior.

Profil kisi-kisi Kayu Asri sangat tahan lama, berkekuatan tinggi, dan tahan retak menjadikannya solusi sempurna untuk pagar, fasad, dan kisi-kisi. Tidak mengalami pelapukan dan tahan cuaca dalam kondisi lembab dan kadar garam (salinitas) tinggi. Kisi kisi Kayu Asri adalah pengganti sempurna untuk kayu dan logam yang menawarkan fleksibilitas lebih tinggi untuk kebutuhan desain yang berbeda.

Dipasang secara khusus pada kerangka kerja yang disesuaikan, profil kisi kisi kami menambahkan karakter unik pada setiap aplikasi eksterior maupun interior.

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## APPLICATIONS & BENEFITS

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### APPLICATIONS

- > Kisi kisi
- > Louver
- > Sun Shading
- > Fasad
- > Ceiling Grill
- > Kanopi
- > Fasilitas Publik dan Ruang Terbuka Lainnya

### BENEFITS

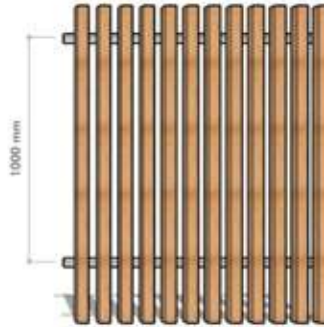
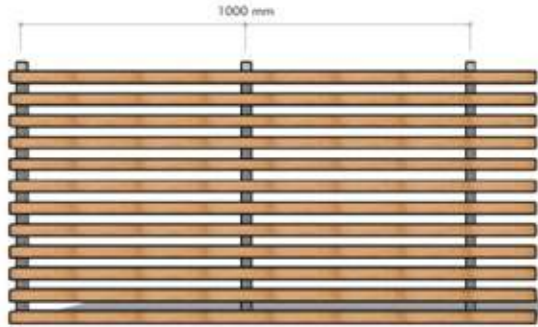
- > Kuat & Performa Maksimal
- > Tahan Terhadap Api & Air
- > Tampilan & Nuansa Kayu Alami
- > Lebih Nyaman dan Bergaya
- > Meningkatkan Daya Tarik Estetika
- > Beragam Pilihan Motif dan Warna
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# PARTITION

# METODE PEMASANGAN



### REAR FIXING

Sistem *rear fixing* adalah metode pemasangan WPC dengan menambahkan bracket siku sebagai tumpuan pada rangka pemasangan. Perkuatan screw dilakukan dari belakang melalui bracket sehingga screw tidak terlihat pada permukaan WPC.



### FACE FIXING

Sistem *face fixing* adalah metode pemasangan langsung yang diterapkan secara umum, dimana ring ataupun rangka akan langsung diperkuat screw melalui profil WPC sehingga screw akan terlihat disetiap permukaan WPC. Tetapi untuk menutup screw bisa dilakukan dengan pendempulan dari serbuk WPC atau dengan pin.

# PARTITION

# PRODUCT OPTION

 <p><b>KA40S25</b> 40 x 25 x 2900 mm 2.8 KG</p>	 <p><b>KA50K50</b> 50 x 50 x 2900 mm 3.9 KG</p>	 <p><b>KA60K30</b> 60 x 30 x 2900 mm 3.0 KG</p>	 <p><b>KA80K40</b> 80 x 40 x 2900 mm 4.7 KG</p>
 <p><b>KA90S40</b> 90 x 40 x 2900 mm 12.7 KG</p>	 <p><b>KA90K45</b> 90 x 45 x 2900 mm 6.4 KG</p>	 <p><b>KA100K50 A</b> 100 x 50 x 2900 mm 7.5 KG</p>	 <p><b>KA100K50 B</b> 100 x 50 x 2900 mm 6.7 KG</p>
 <p><b>KA110K35</b> 110 x 35 x 2900 mm 7.9 KG</p>	 <p><b>KA150K50</b> 150 x 50 x 2900 mm 10.4 KG</p>		



DECKING TILE

PRODUCT OPTION

 <p><b>DIY 1</b> 300 x 300 x 25 mm 1.4 KG</p>	 <p><b>DIY 2</b> 300 x 300 x 25 mm 1.4 KG</p>	 <p><b>DIY 3B</b> 300 x 300 x 25 mm 1.2 KG</p>	 <p><b>DIY 3C</b> 300 x 300 x 25 mm 1.2 KG</p>
 <p><b>DIY DL 1</b> 300 x 300 mm 1.4 KG</p>	 <p><b>DIY DL 2</b> 300 x 300 mm 1.4 KG</p>	 <p><b>DIY K25 A</b> 150 x 35 x 600 mm 1.9 KG</p>	 <p><b>DIY K25 B</b> 150 x 35 x 600 mm 1.9 KG</p>
 <p><b>DIY K25 C</b> 150 x 35 x 600mm 2.0 KG</p>	 <p><b>DIY K25 D</b> 150 x 35 x 600 mm 2.0 KG</p>	 <p><b>DIY S25 A</b> 150 x 35 x 600 mm 3.0 KG</p>	 <p><b>DIY S25 C</b> 150 x 35 x 600 mm 3.0 KG</p>

## Wood Composite Profile For Door Jamb



Wpc profiles for door jamb combined from Profile 1 - Profile 2 - Profile 1



■ Profile 1



■ Profile 2

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