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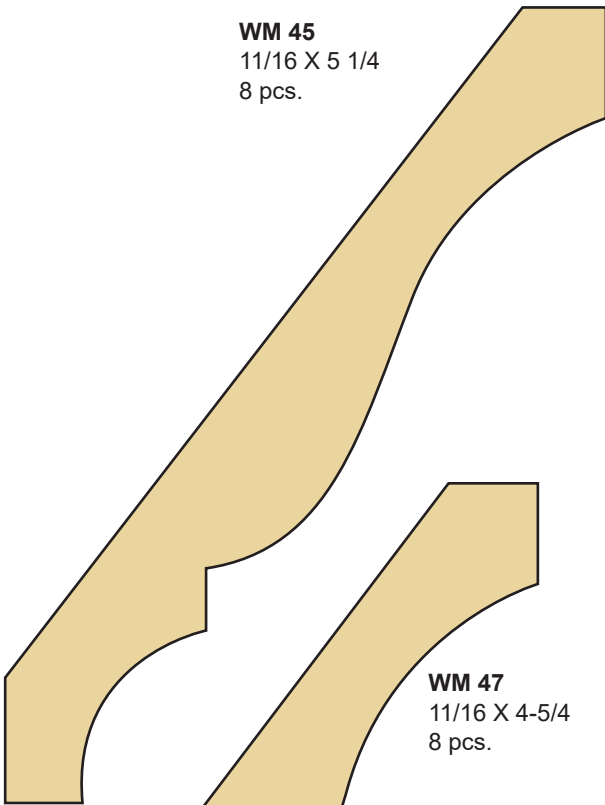
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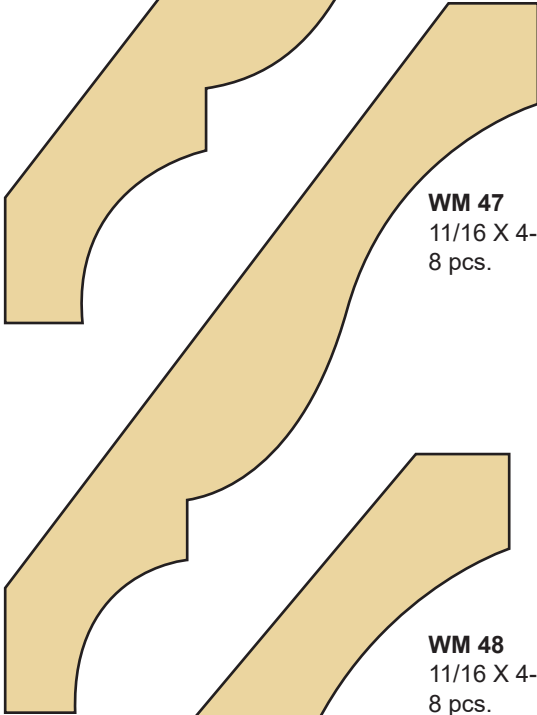
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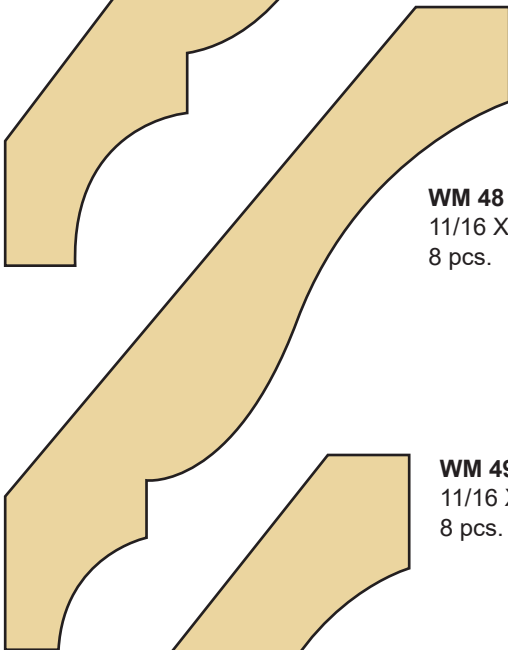
**WM 45**  
11/16 X 5 1/4  
8 pcs.



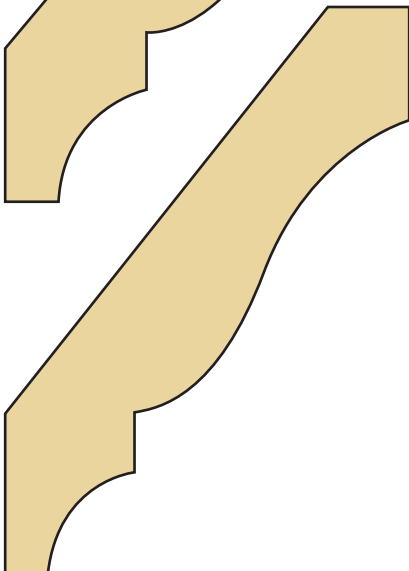
**WM 47**  
11/16 X 4-5/4  
8 pcs.



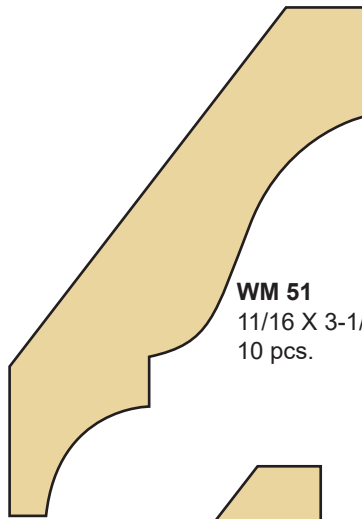
**WM 48**  
11/16 X 4-1/4  
8 pcs.



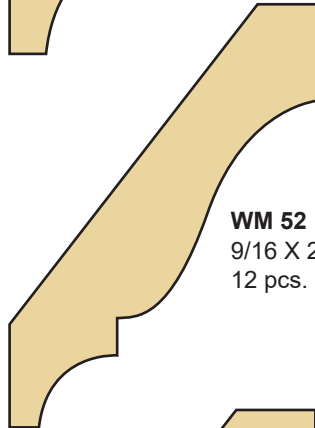
**WM 49**  
11/16 X 3-5/4  
8 pcs.



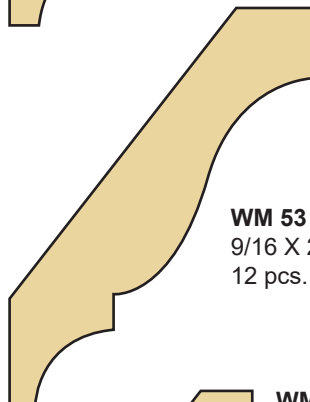
**WM 51**  
11/16 X 3-1/4  
10 pcs.



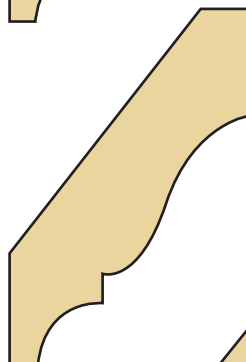
**WM 52**  
9/16 X 2-3/4  
12 pcs.



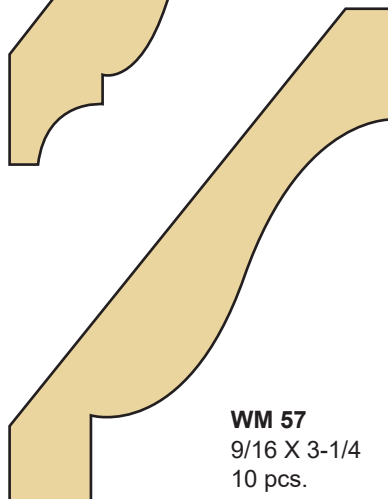
**WM 53**  
9/16 X 2-5/8  
12 pcs.



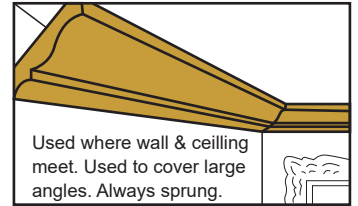
**WM 54**  
9/16 X 2-1/4  
12 pcs.



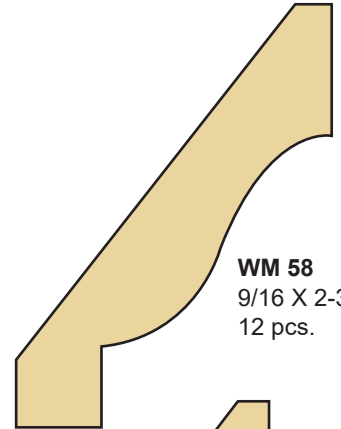
**WM 57**  
9/16 X 3-1/4  
10 pcs.



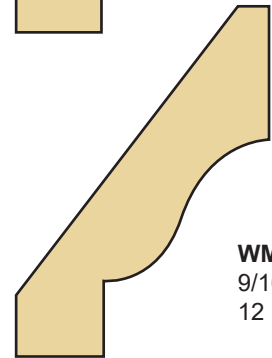
## CROWNS



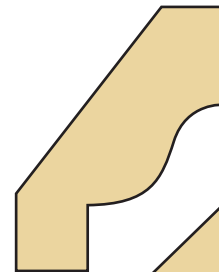
**WM 58**  
9/16 X 2-3/4  
12 pcs.



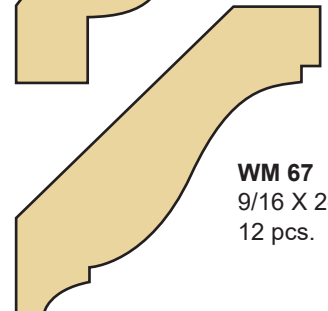
**WM 59**  
9/16 X 2-1/4  
12 pcs.



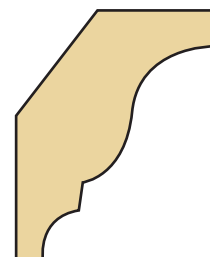
**WM 60**  
9/16 X 1-3/4  
20 pcs.



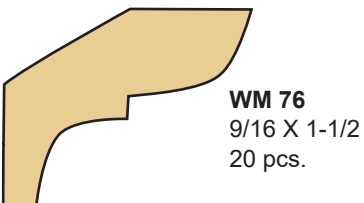
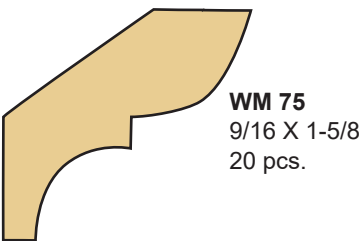
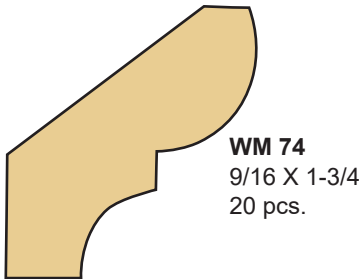
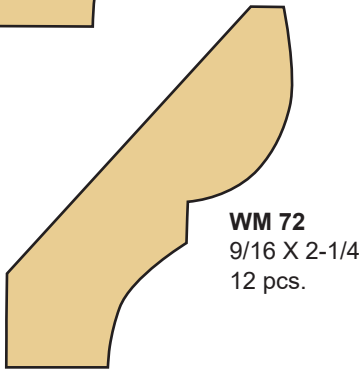
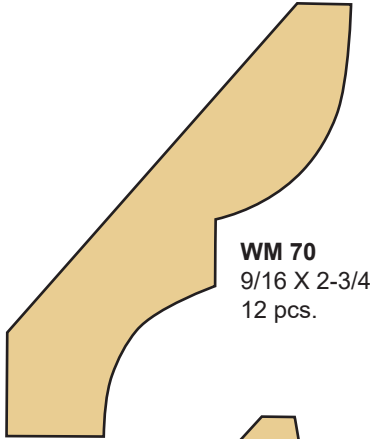
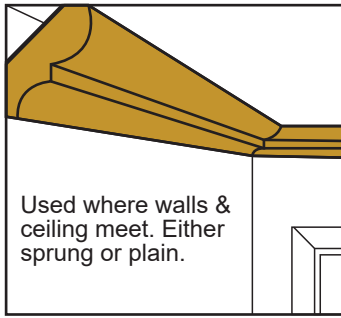
**WM 67**  
9/16 X 2-1/4  
12 pcs.



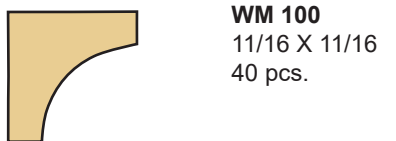
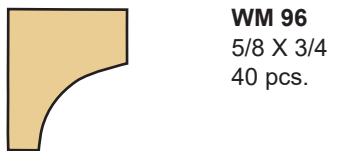
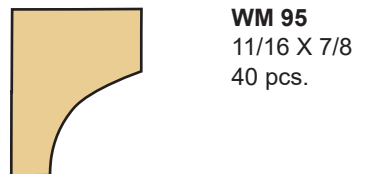
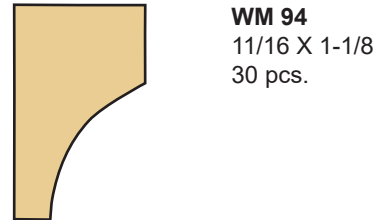
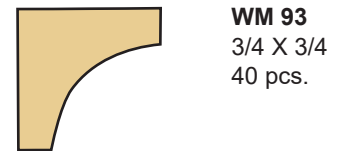
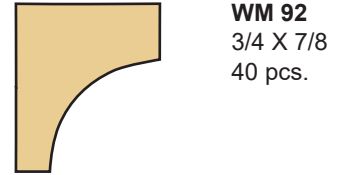
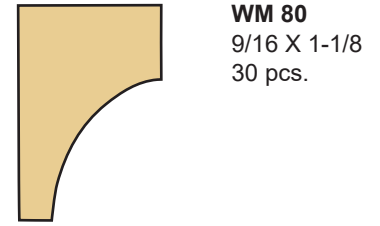
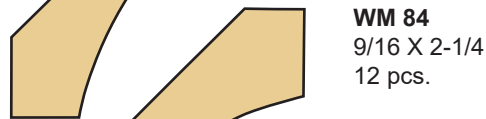
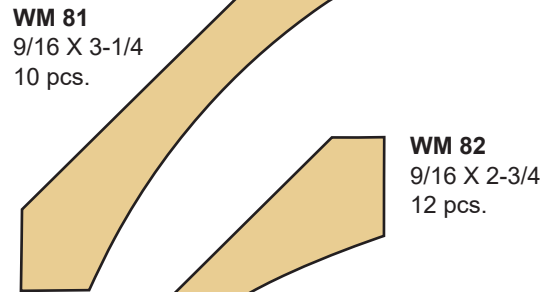
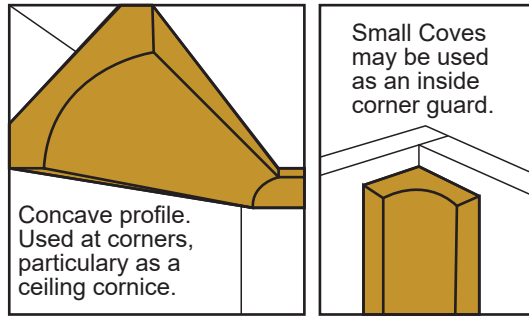
**WM 67**  
9/16 X 1-5/8  
20 pcs.



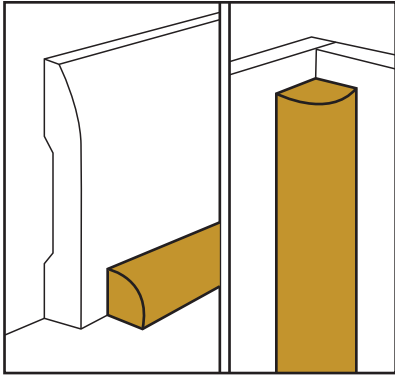
## BEDS



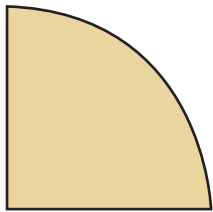
## COVES



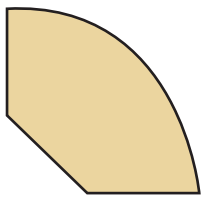
## QUARTER ROUNDS



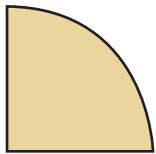
May be used as a Base shoe, Inside Corner Moulding, or to cover any 90° recessed juncture.



**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.

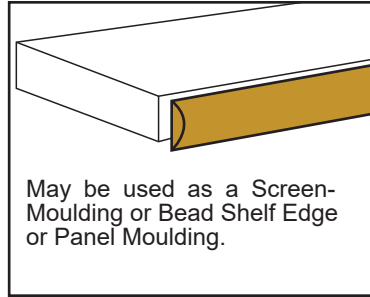


**WM 109**  
3/8 X 3/8  
50 pcs.



**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.

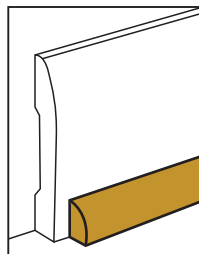


**WM 123**  
5/16 x 5/8  
50 pcs.

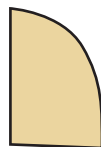


**WM 124**  
1/4 x 1/2  
50 pcs.

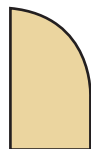
## BASE SHOES



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



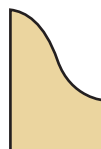
**WM 126**  
1/2 x 3/4  
50 pcs.



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

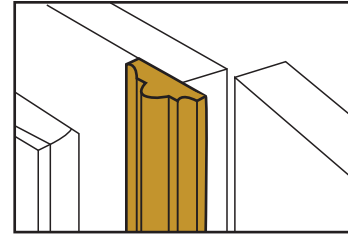


**WM 129**  
7/16 x 11/16  
50 pcs.

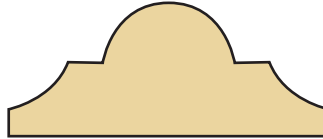


**WM 131**  
1/2 x 3/4  
50 pcs.

## FLAT ASTRAGALS



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



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

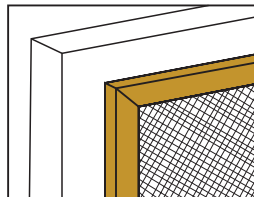


**WM 134**  
11/16 x 1-3/8  
25 pcs.

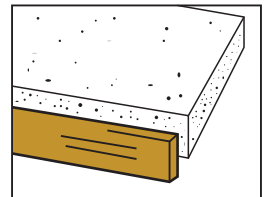


**WM 134**  
11/16 x 3/4  
20 pcs.

## SELF EDGE/SCREEN MOULD



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.

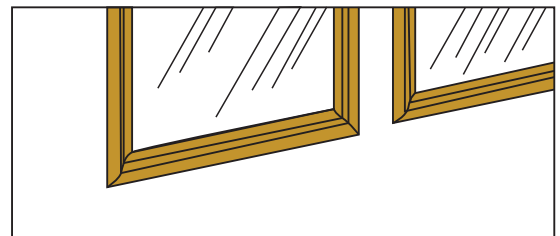


**WM 142**  
1/4 x 3/4 50 pcs.



**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



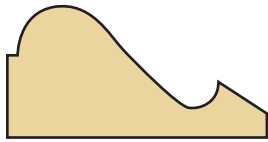
**WM 147**  
1/2 x 9/16  
50 pcs.



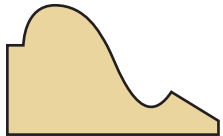
**WM 148**  
3/8 x 3/8  
50 pcs.

## BASE CAPS

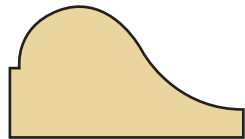
A decorative member installed flush against wall and the top of an S4S baseboard. Also a versatile panel moulding.



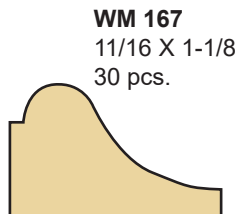
**WM 163**  
11/16 X 1-3/8  
25 pcs.



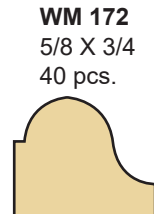
**WM 164**  
11/16 X 1-1/8  
30 pcs.



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

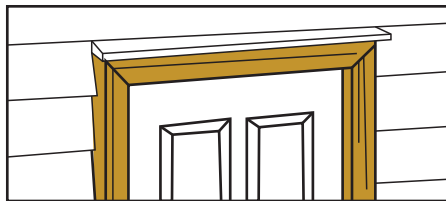


**WM 167**  
11/16 X 1-1/8  
30 pcs.



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

## BRICK MOULD

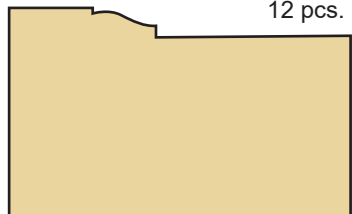


Used as an exterior door & window casing. A thick moulding providing a surface for brick or other siding to butt against.



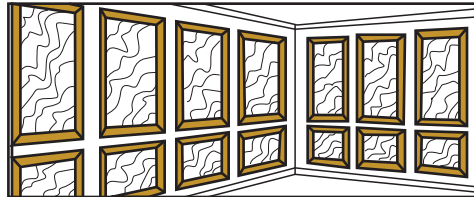
**WM 175**  
1-1/16 X 2 8 pcs.

**WM 175**  
1-1/16 X 1-3/4  
12 pcs.



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

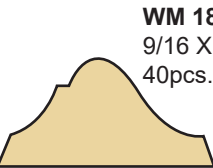
## PANEL MOULDINGS



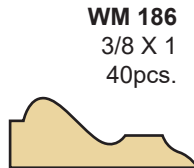
Originally used to trim raised panel wall construction. Now often used to frame attractive wall covering for a paneled effect.



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



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

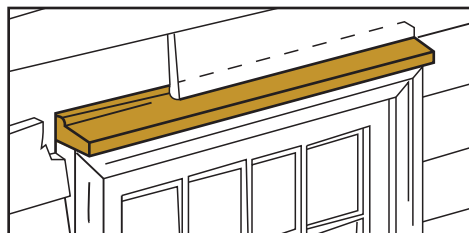


**WM 186**  
3/8 X 1  
40 pcs.

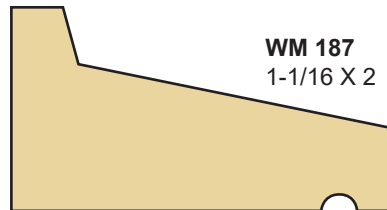


**WM 185**  
9/32 X 1-3/8  
40 pcs.

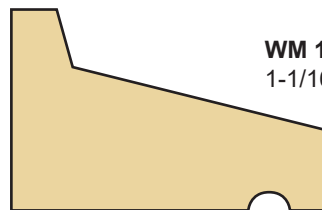
## DRIP CAPS



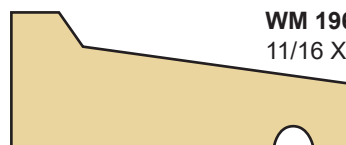
Applied over exterior window & door frames keeps water from seeping under the siding also directs water away from window glass.



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



**WM 188**  
1-1/16 X 1-3/4 2 pcs.

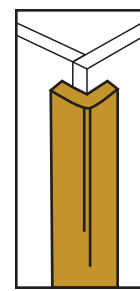


**WM 196**  
11/16 X 1-3/4 20 pcs.

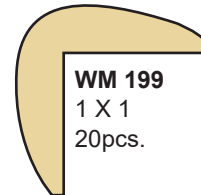


**WM 197**  
11/16 X 1-5/8 20 pcs.

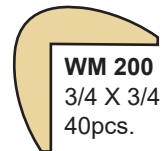
## CORNER GUARDS



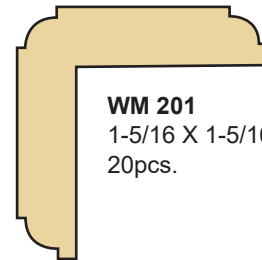
Outside (OS) Corner Guard is used to protect corners or to cover ragged edge where wall covering and painted surfaces meet at outside corner (See page 12 for Inside Corner Guard)



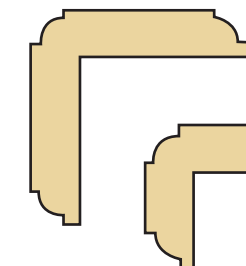
**WM 199**  
1 X 1  
20 pcs.



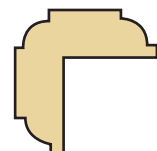
**WM 200**  
3/4 X 3/4  
40 pcs.



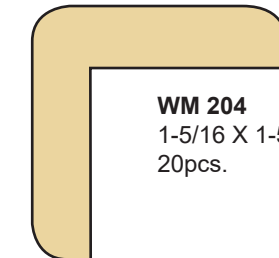
**WM 201**  
1-5/16 X 1-5/16  
20 pcs.



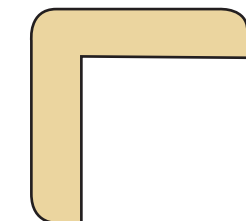
**WM 202**  
1-1/8 X 1-1/8  
20 pcs.



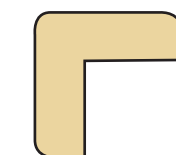
**WM 203**  
3/4" X 3/4  
40 pcs.



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

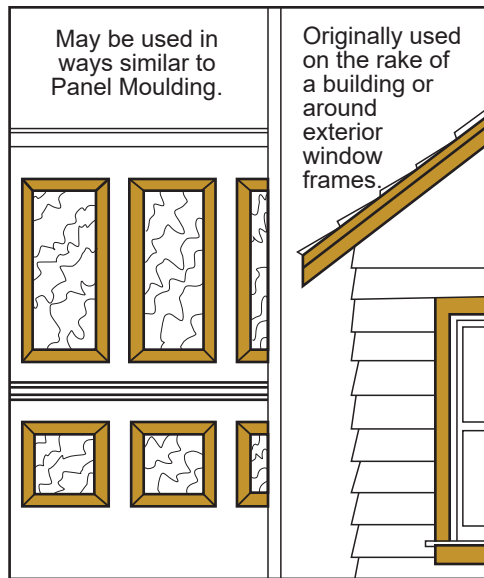


**WM 205**  
1-1/8 X 1-1/8  
20 pcs.



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

## SHINGLE/PANEL MOULDINGS



**WM 207**  
11/16 X 2-1/2  
12 pcs.



**WM 209**  
11/16 X 2  
12 pcs.



**WM 210**  
11/16 X 1-5/8  
20 pcs.



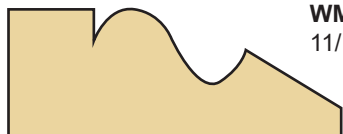
**WM 212**  
11/16 X 2-1/2  
12 pcs.



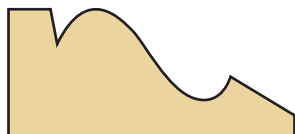
**WM 213**  
9/16 X 2  
20 pcs.



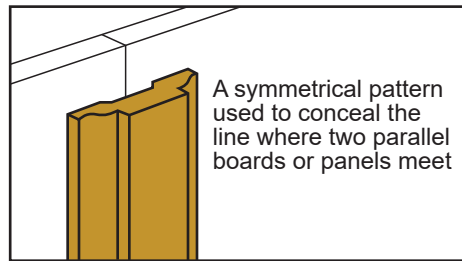
**WM 213**  
11/16 X 1-3/4  
20 pcs.



**WM 218**  
11/16 X 1-1/2  
25 pcs.



## BATTENS



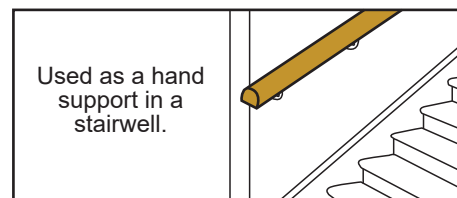
**WM 224**  
9/16 X 2-1/4 12 pcs.



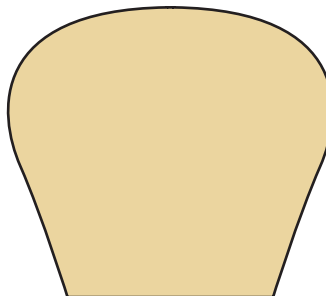
**WM 229**  
11/16 X 1-5/8 20 pcs.



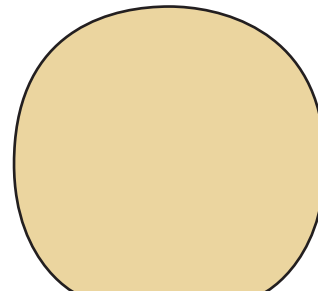
## HAND RAIL



**WM 230**  
1-1/2 X 1-11/16  
6 pcs.



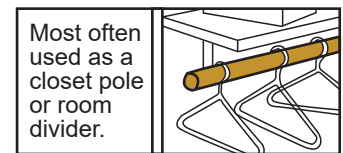
**WM 231**  
1-1/2 X 1-11/16  
6 pcs.



**WM 231**  
1-1/4 X 2-1/4  
6 pcs.

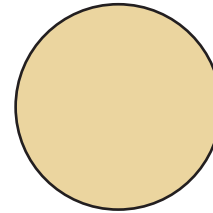


## ROUNDS

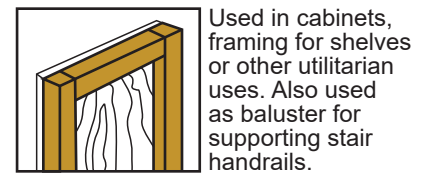


**WM 232**  
1-5/8 6 pcs.

**WM 233**  
1-5/16 10 pcs.



## SQUARES



**WM 236** 6 pcs.  
1-5/8 X 1-5/8

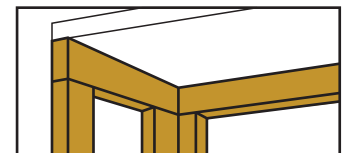
**WM 237** 9 pcs.  
1-5/16 X 1-5/16

**WM 238** 12 pcs.  
1-1/16 X 1-1/16

**WM 239** 30 pcs.  
3/4 X 3/4



## SCREEN/S4S STOCK



**WM 241** 8 pcs.  
1-1/16 X 2-3/4

**WM 243** 8 pcs.  
1-1/16 X 1-3/4

**WM 246** 10 pcs.  
3/4 X 2-3/4

**WM 247** 10 pcs.  
3/4 X 2

**WM 248** 15 pcs.  
3/4 X 1-3/4

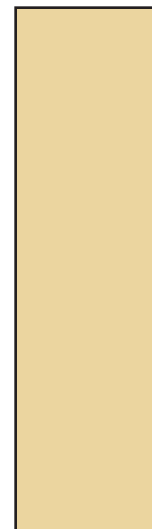
**WM 249** 15 pcs.  
3/4 X 1-5/8

**WM 250** 15 pcs.  
3/4 X 1-1/2

**WM 251** 20 pcs.  
3/4 X 1-3/8

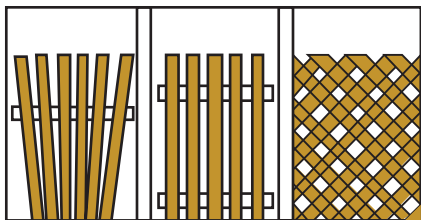
**WM 252** 20 pcs.  
3/4 X 1-1/4

**WM 254** 40 pcs.  
1/2 X 3/4



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 165**  
9/32 X 1-3/4  
30 pcs.

**WM 166**  
9/32 X 1-5/8  
30 pcs.

**WM 169**  
9/32 X 1-1/2  
40 pcs.

Lattice also available in 1/4 thickness.

**WM 167**  
9/32 X 1-3/8  
40 pcs.

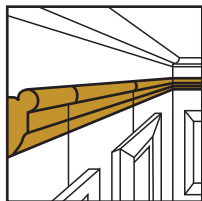
**WM 168**

9/32 X 1-1/8  
40 pcs..

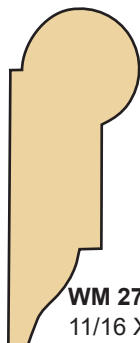
**WM 169**

9/32 X 1-1/2  
40 pcs.

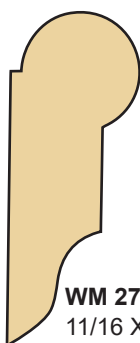
## PICTURE MOULDING



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

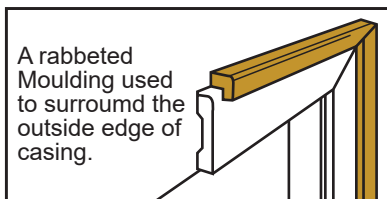


**WM 273**  
11/16 X 1-3/4  
20 pcs.

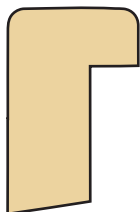


**WM 276**  
11/16 X 1-3/4  
20 pcs.

## BACK BANDS



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



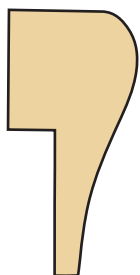
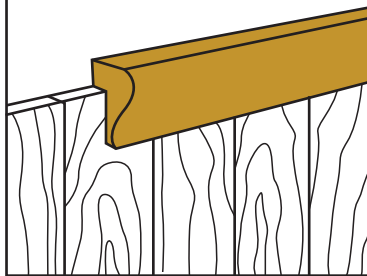
**WM 280**  
11/16 X 1-1/16  
30 pcs.



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

## WAINSCOT/PLY CAP

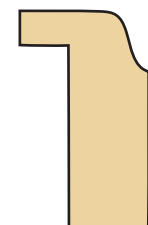
Trims out the upper edge or top of a wainscot. Covers plywood's rough sandwich edge in installations where its exposed to view. Also called a dado cap



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



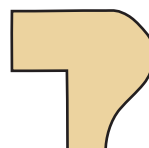
**WM 292**  
9/16 X 1-1/8  
40 pcs.



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



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

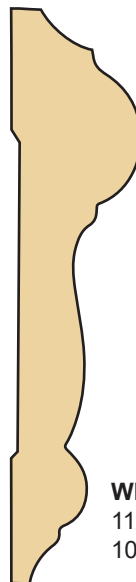


**WM 296**  
3/4 X 3/4  
40 pcs.

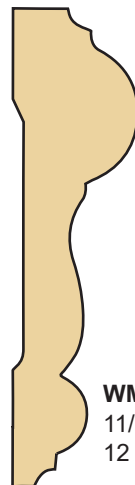
## CHAIR RAILS



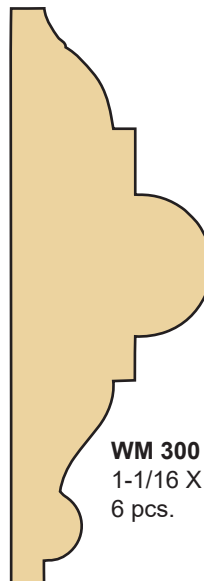
Interior Moulding applied about one third up from the floor, paralleling and encircling the room. Originally used to prevent chairs from marring walls. Used today as a key decorative detail in traditional & colonial design.



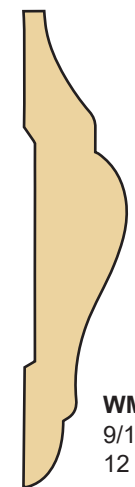
**WM 297**  
11/16 X 3  
10 pcs.



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



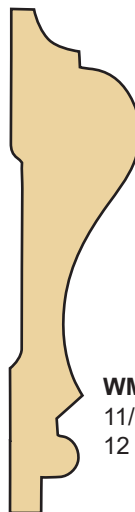
**WM 300**  
1-1/16 X 3  
6 pcs.



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



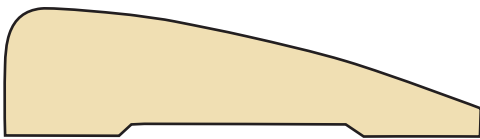
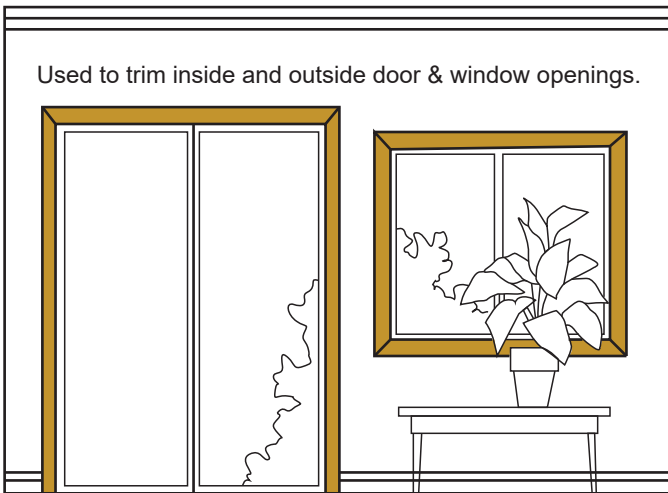
**WM 304**  
1/2 X 2-1/4  
12 pcs.



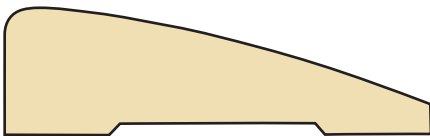
**WM 390**  
11/16 X 2-5/8  
12 pcs.



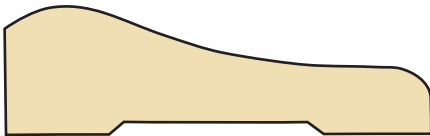
## CASING



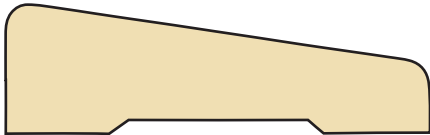
**WM 315**  
11/16 X 2-1/2  
12 pcs.



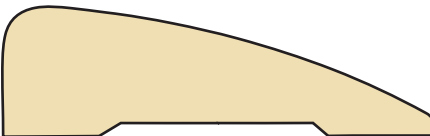
**WM 316**  
11/16 X 2-1/4  
12 pcs.



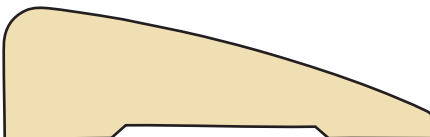
**WM 321**  
11/16 X 2-1/4  
12 pcs.



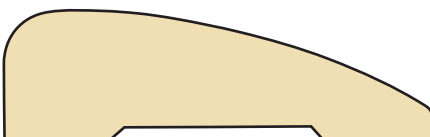
**WM 324**  
11/16 X 2-1/4  
12 pcs.



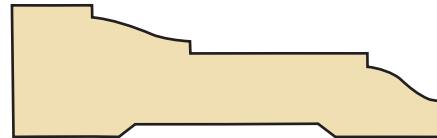
**WM 327**  
11/16 X 2-1/4  
12 pcs.



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



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



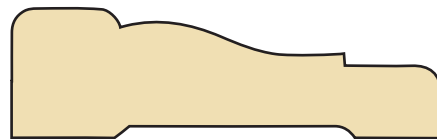
**WM 332**  
11/16 X 2-1/4  
12 pcs.



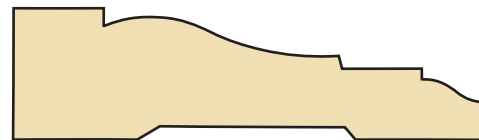
**WM 346**  
11/16 X 2-1/4  
12 pcs.



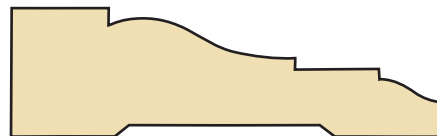
**WM 351**  
11/16 X 2-1/2  
12 pcs.



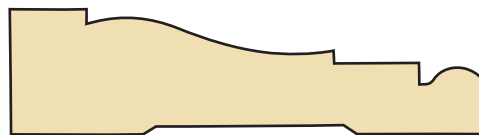
**WM 356**  
11/16 X 2-1/4  
12 pcs.



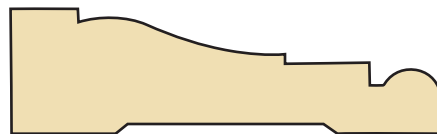
**WM 361**  
11/16 X 2-1/2  
12 pcs.



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



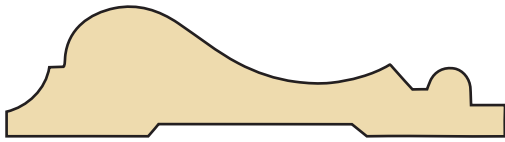
**WM 371**  
11/16 X 2-1/2  
12 pcs.



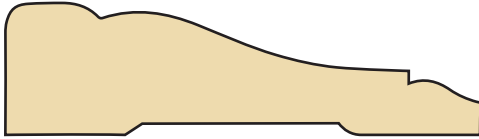
**WM 376**  
11/16 X 2-1/4  
12 pcs.



**WM 376**  
5/8 X 2-1/4  
12 pcs.



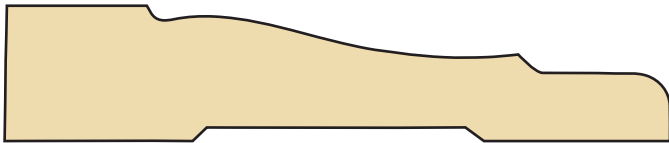
**WM 390**  
11/16 X 2-5/8  
12 pcs.



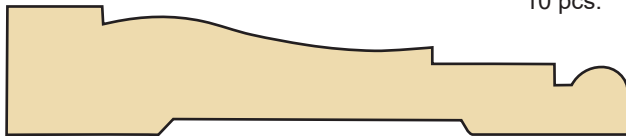
**WM 440**  
11/16 X 2-1/2  
12 pcs.



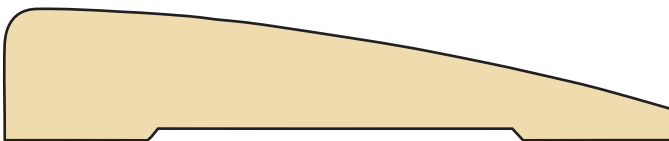
**WM 442**  
11/16 X 2-1/4  
12 pcs.



**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.



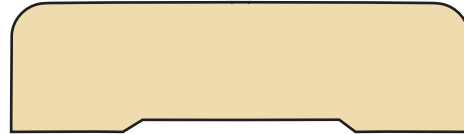
**WM 483**  
5/8 X 3-1/4  
10 pcs.



**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.



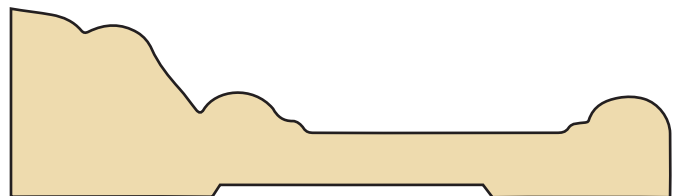
**WM 452** 11/16 X 2-1/2 (Illus) 12 pcs.  
**WM 453** 11/16 X 2-1/4 12 pcs.



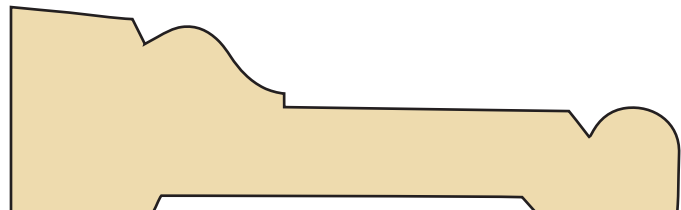
**WM 472** 9/16 X 2-1/2 (Illus) 12 pcs.  
**WM 473** 9/16 X 2-1/4 12 pcs.



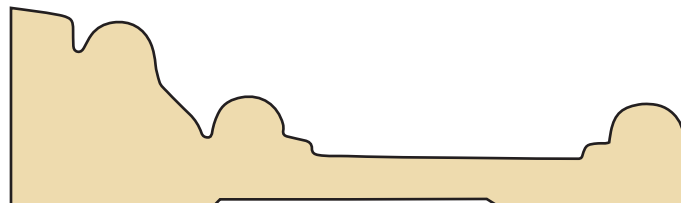
**WM 492** 7/16 X 2-1/2 (Illus) 20 pcs.  
**WM 493** 7/16 X 2-1/4 20 pcs.



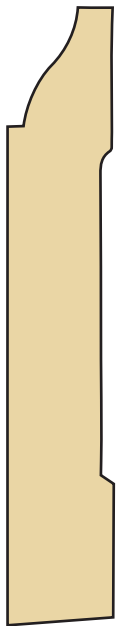
**WM 503**  
1 X 3-1/2  
6 pcs.



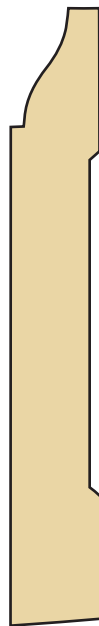
**WM 520**  
1-1/16 X 3-1/2  
6 pcs.



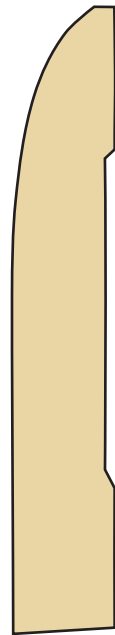
**WM 523**  
1-1/16 X 3-1/2  
6 pcs.



**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.



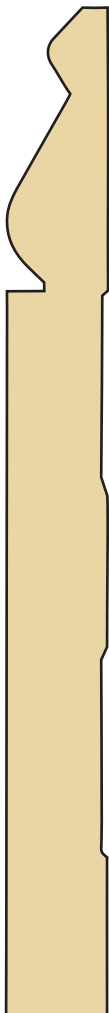
**WM 632**  
1/2 X 3-1/2  
10 pcs.  
**WM 633**  
1/2 X 3-1/4  
10 pcs. (Illus).  
**WM 634**  
1/2 X 3  
10 pcs.



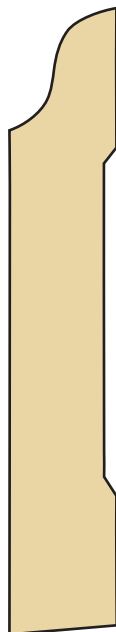
**WM 709**  
9/16 X 4-1/2  
8 pcs.  
**WM 710**  
9/16 X 4-1/4  
8 pcs.  
**WM 712**  
9/16 X 3-1/2  
10 pcs.  
**WM 713**  
9/16 X 3-1/4  
10 pcs. (Illus).  
**WM 714**  
9/16 X 3  
10 pcs.



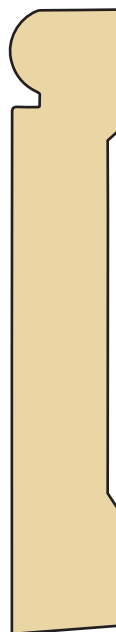
**WM 722**  
1/2 X 3-1/2  
10 pcs.  
**WM 723**  
1/2 X 3-1/4  
10 pcs. (Illus).  
**WM 724**  
1/2 X 3  
10 pcs.  
**WM 725**  
1/2 X 2-1/2  
12 pcs.  
**WM 726**  
1/2 X 2-1/4  
12 pcs.



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

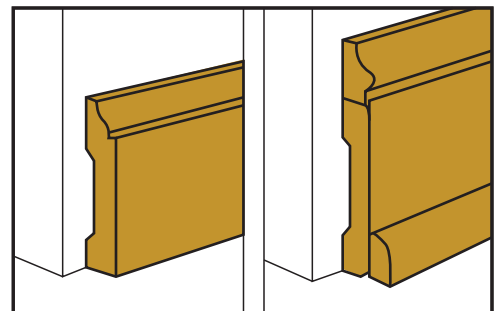


**WM 658**  
9/16 X 5-1/4  
8 pcs.  
**WM 660**  
9/16 X 4-1/4  
8 pcs.  
**WM 662**  
9/16 X 3-1/2  
10 pcs.  
**WM 663**  
9/16 X 3-1/4  
10 pcs. (Illus).  
**WM 664**  
9/16 X 3  
10 pcs.



**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 wall 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

## 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 uses 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.



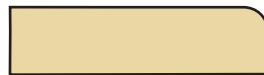
- WM 843** 7/16 X 2-1/4 20 pcs.
- WM 844** 7/16 X 1-3/4 30 pcs.
- WM 845** 7/16 X 1-5/8 30 pcs.
- WM 846** 7/16 X 1-3/8 (Illus) 30 pcs.
- WM 847** 7/16 X 1-1/4 30 pcs.
- WM 848** 7/16 X 1-1/8 40 pcs.
- WM 850** 7/16 X 7/8 50 pcs.
- WM 851** 7/16 X 3/4 50 pcs.



- 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.



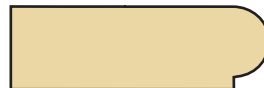
- WM 913** 3/8 X 2-1/4 20 pcs.
- WM 914** 3/8 X 1-3/4 30 pcs.
- WM 915** 3/8 X 1-5/8 30 pcs.
- WM 916** 3/8 X 1-3/8 (Illus) 30 pcs.
- WM 917** 3/8 X 1-1/4 30 pcs.
- WM 918** 3/8 X 1-1/8 40 pcs.
- WM 920** 3/8 X 7/8 50 pcs.
- WM 921** 3/8 X 3/4 50 pcs.



- 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.



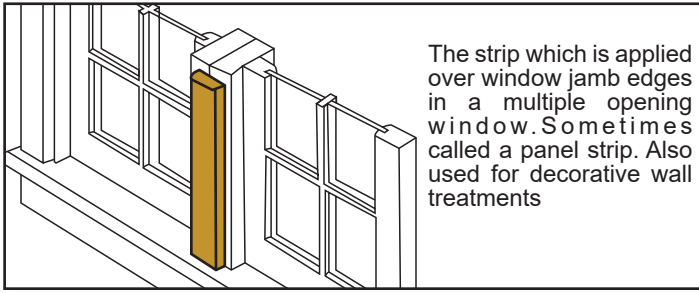
- WM 953** 7/16 X Width Specified



- WM 954** 3/8 X Width Specified



## PANEL STRIPS/MULLION CASINGS



**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.

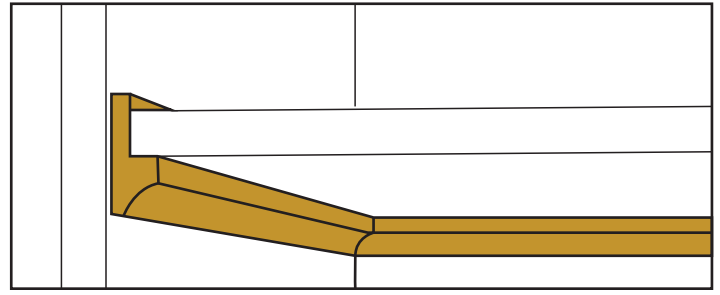


**WM 980** 3/8 X 2-1/4 20 pcs.  
**WM 982** 3/8 X 2 20 pcs.  
**WM 983** 3/8 X 1-3/4 30 pcs.



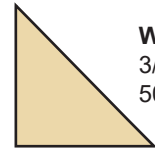
**WM 985** 3/8 X 2-1/4 20 pcs.  
**WM 987** 3/8 X 2 20 pcs.  
**WM 988** 3/8 X 1-3/4 30 pcs.

## SHELF CLEAT



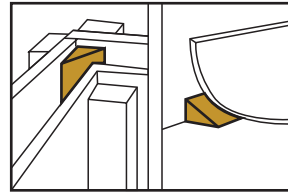
Commonly used in closets, cabinets & bookcases to support the shelves. Also called Shelf Strip

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



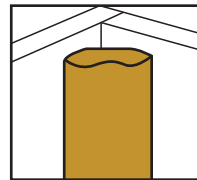
**WM 995**  
 3/4 X 3/4  
 50 pcs.

## CHAMFER STRIP



Used in highway & dam construction form, 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).

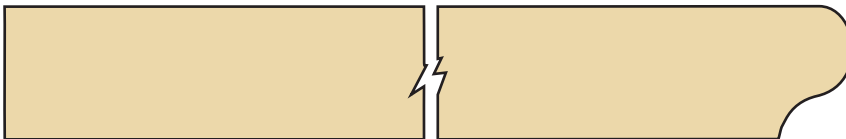
## INSIDE CORNER



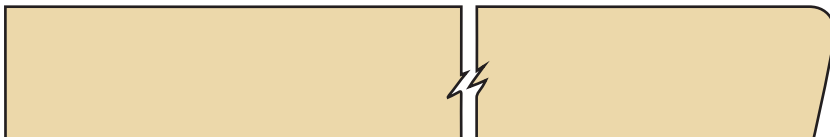
Joins two walls at inside corner. Solves problems of uneven joints where butted panels, wallpaper, painted or contrasting surfaces meet. Gives corners a decorative finished look.



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

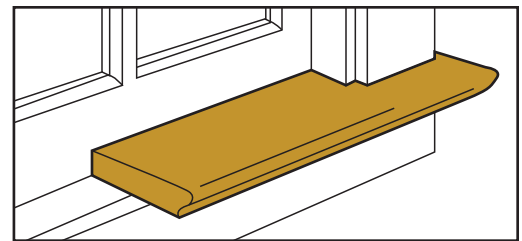


**WM 1021**  
 11/16" X width specified



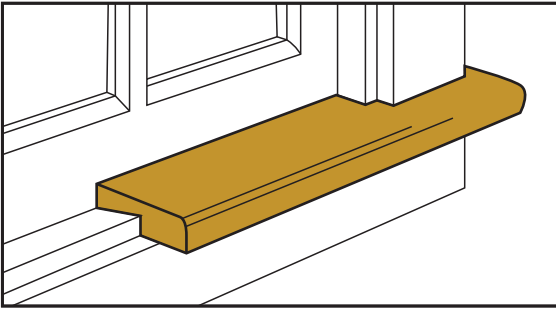
**WM 1022**  
 11/16" X width specified

## FLAT STOOLS



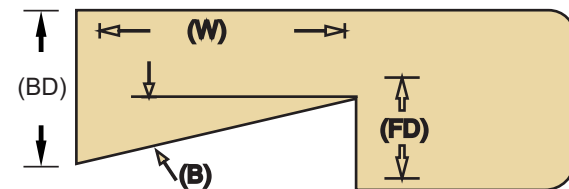
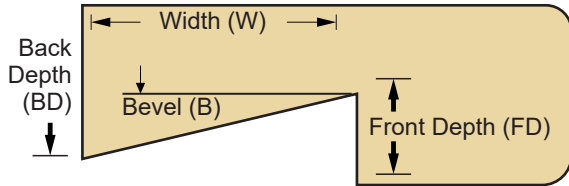
A moulded interior trim member serving as a sash or window-frame sill cap. Stools may be "beve ed-rebbeted" or "rabbeted" to receive the window frame sill or "non rabbated" some "non-beveled" or "non rabbated" stools include a tongue to fit in the groove of the window frame sill.

## RABBETED STOOLS



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

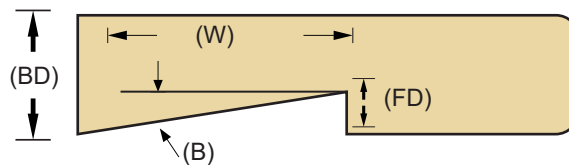
**SPECIFY WIDTH OF RABBET (W), DEGREE FOR BEVEL (B), RABBET FRONT DEPTH (FD), AND RABBET BACK DEPTH (BD).**



**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.

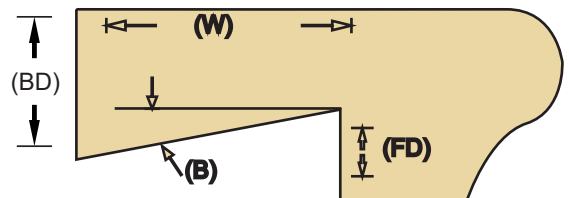


**WM 1153** 11/16 X 3-1/4  
10 pcs.

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

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

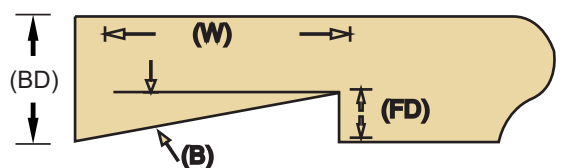
**WM 1156** 11/16 X 2-1/4  
12 pcs.



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

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

**WM 1164** 11/16 X 2-3/4  
6 pcs.



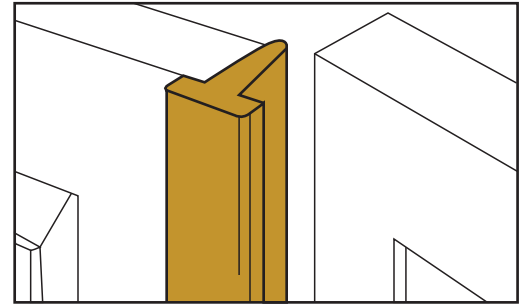
**WM 1193** 11/16 X 3-1/4  
10 pcs.

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

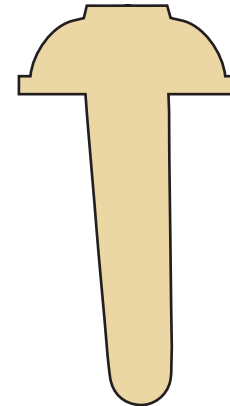
**WM 1195** 11/16 X 2-1/2  
12 pcs.

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

## T-ASTRAGALS

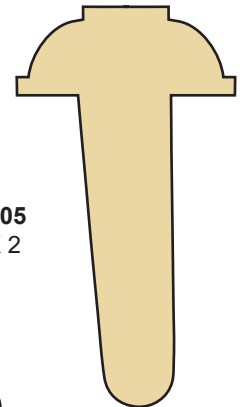


An Astragal, T-like in shape, which is rabbeted to the approximate thickness of the swinging door.



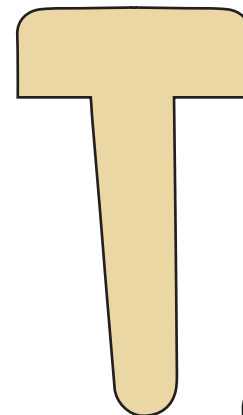
**WM 1300**

1-1/4 X 2-1/4  
10 pcs.



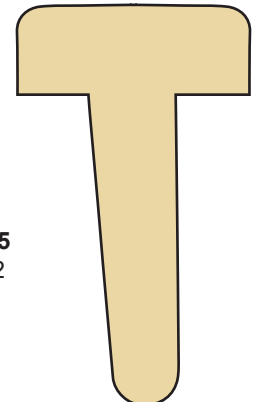
**WM 1305**

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

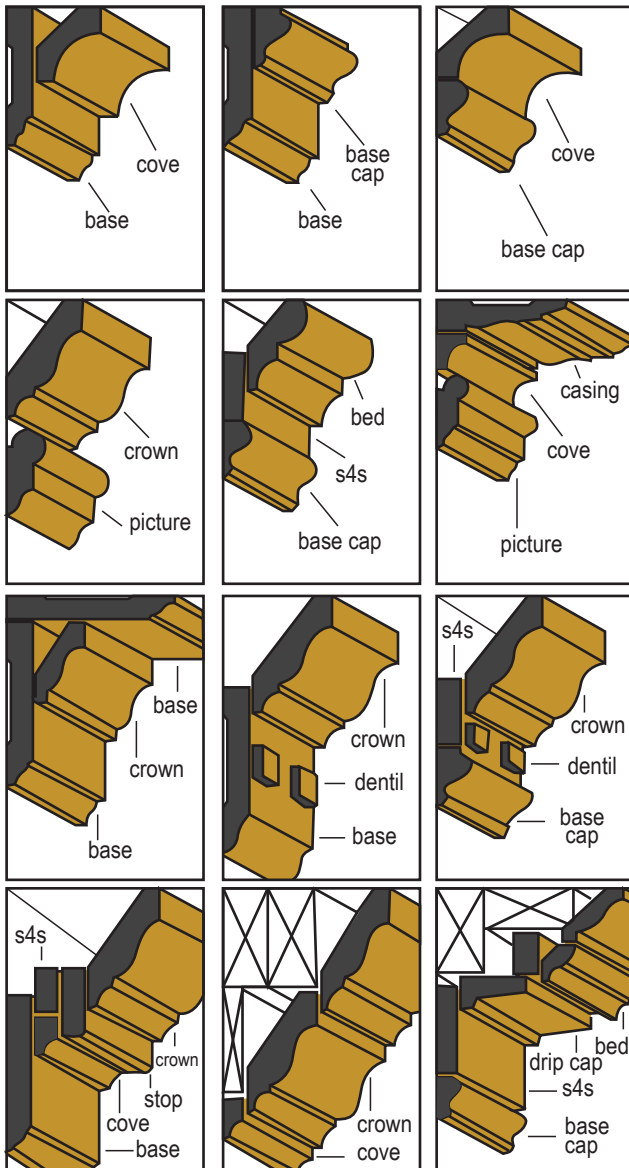
GET THE "COLONIAL" LOOK OR A NEW "CONTEMPORARY" LOOK  
BY COMBINING VARIOUS STANDARD WOOD MOULDING PATTERNS

## WHERE TO USE "BUILT-UP" MOULDINGS

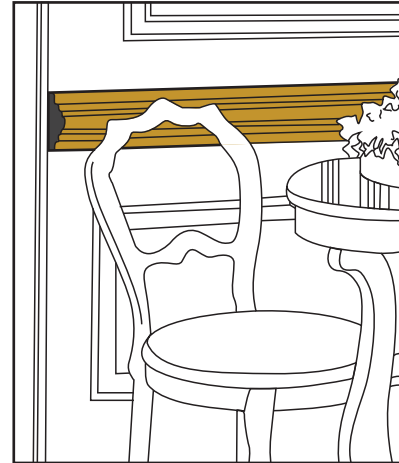
### CEILINGS

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

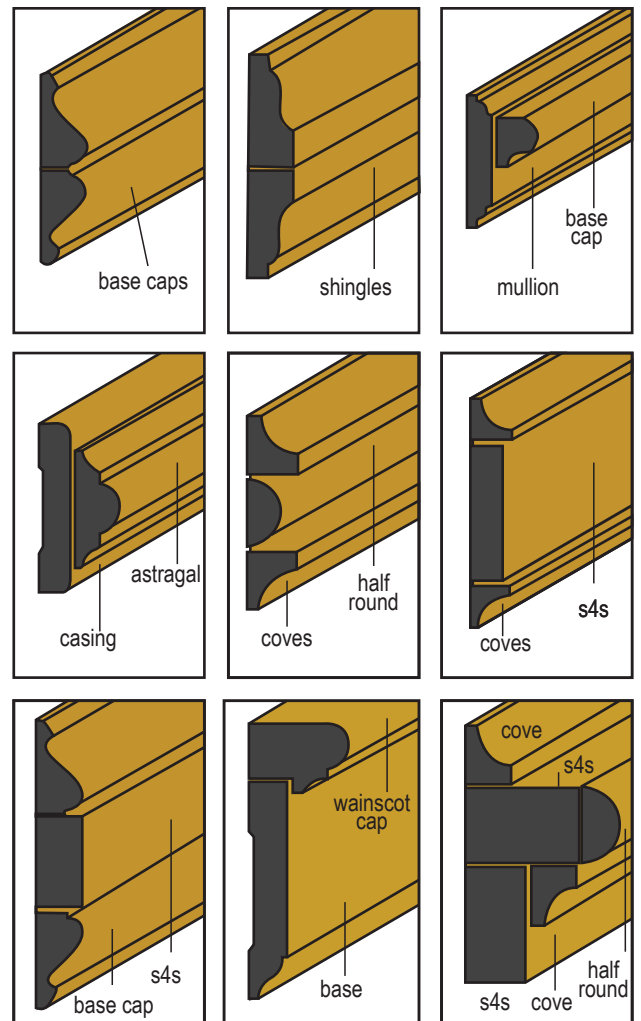
ceilings are high (10 ft. or higher), there is no limit to the rich 3-dimensional elegance you can add to the room's appearance with the creative application of "built-up" mouldings. Following are several suggested combinations, but don't be limited to these. Let your imagination create your own combinations 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, wallpaper and paint. Following are some variations of "built-up" chair rail profiles







# 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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## CLADDING & CEILING

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Wood Composite Decking provides the best alternative solution for flooring in outdoor areas. Increasing the natural impression on the floor by prioritizing the demand for products that are environmentally friendly and ideal for use in any outdoor area with maximum performance and durability even in extreme weather conditions.

Unlike conventional wood in general which needs to be treated, stained and coated regularly. Wood Composite Decking made from real wood fibers is extremely low maintenance and resistant to stains, mildew, cracking, splintering and an anti-slip surface.

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## APPLICATIONS & BENEFITS

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### APPLICATIONS

- > Terrace Floor, Balcony & Rooftop
- > Bridge, Pedestrian, Walk Way
- > Pooldeck, Jacuzzi, Gazebo
- > Docks, Pontoons, Boat Deck Floors
- > Hospitals, Cafes, Restaurants
- > Bench, Tribune, Stage
- > Public Facilities and Other Open Spaces

### BENEFITS

- > Powerful & Maximum Performance
- > Resistant To Fire & Water
- > Natural Wood Look & Feel
- > More Comfortable and Stylish
- > Increases Aesthetic Appeal
- > A wide Selection of Motifs and Colors
- > Resistant to Fungus, Termites and Weathering
- > Environmentally Friendly Products
- > Quick & Easy Installation

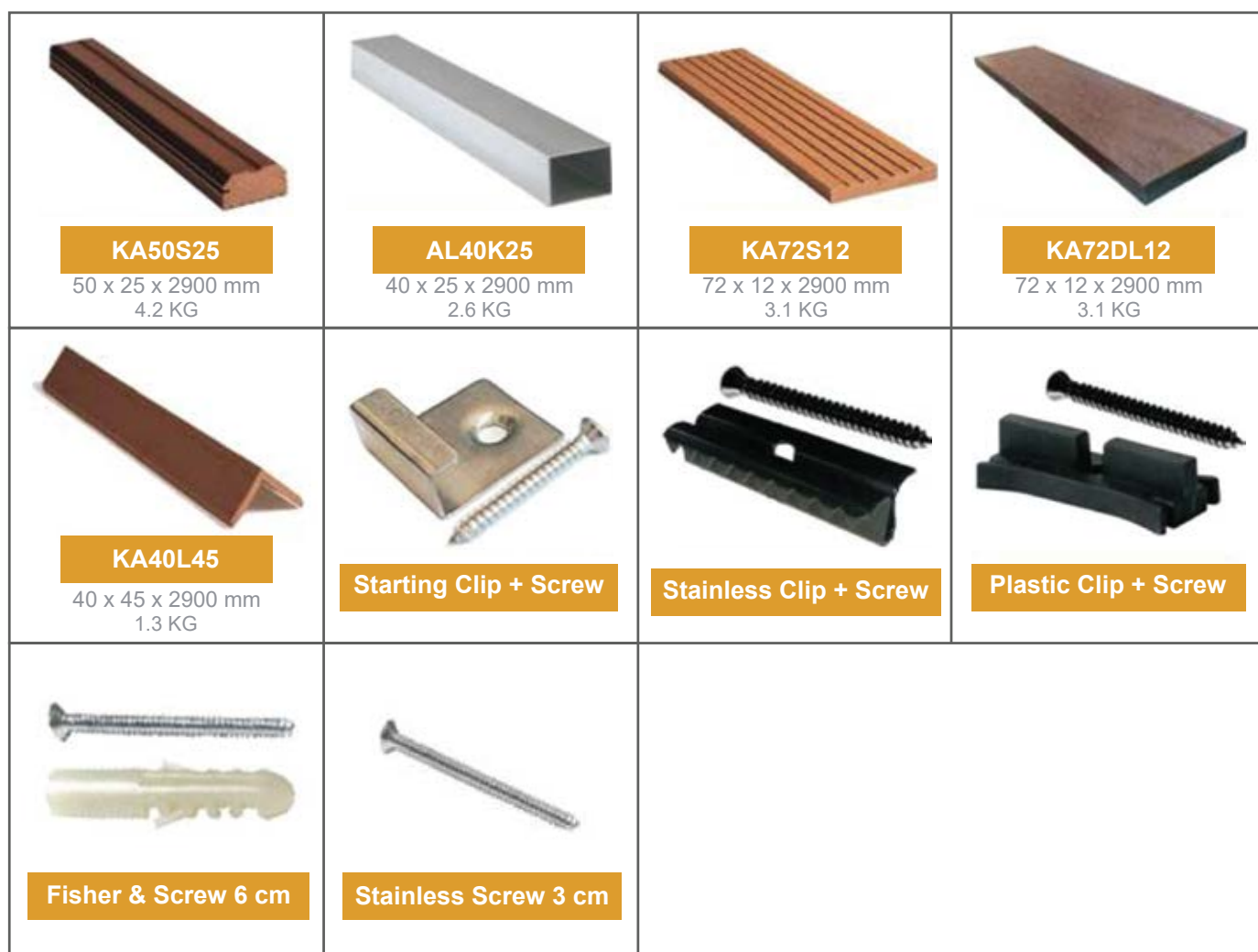


 <p><b>KA140S20</b> 140 x 20 x 2900 mm 10.3 KG</p>	 <p><b>KA140S25</b> 140 x 25 x 2900 mm 12 KG</p>	 <p><b>KA145S25 A</b> 145 x 25 x 2900 mm 13 KG</p>	 <p><b>KA145S25 B</b> 145 x 25 x 2900 mm 13.5 KG</p>
 <p><b>KA145S25 C</b> 145 x 25 x 2900 mm 13.5 KG</p>	 <p><b>KA145S25 D</b> 145 x 25 x 2900 mm 13.5 KG</p>	 <p><b>KA145S25 D (Thailand Toak)</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 2900 mm 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>





## D E C K I N G | J O I S T, S I D E C O V E R &amp; A C C E S S O R I E S





## Installation Preparation

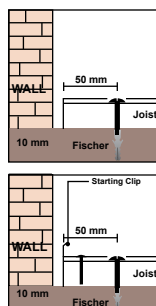
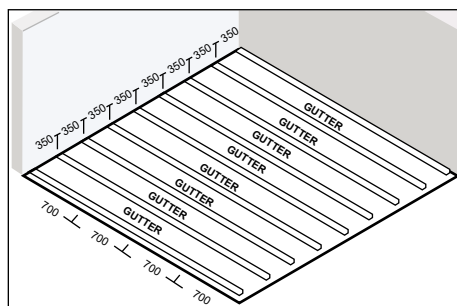
A. After receiving delivery of WPC products, suggested materials the decking is left for a day to adjust to the temperature and local conditions before starting the installation. Not recommended to do WPC installation in cold temperatures or at night

B. WPC can be done using ordinary carpentry tools. It is recommended to use a wood saw with a fine-toothed blade for cutting-board according to size.

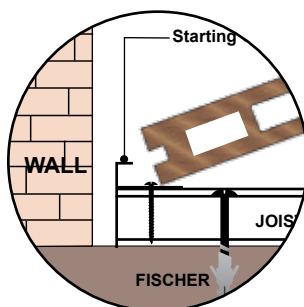
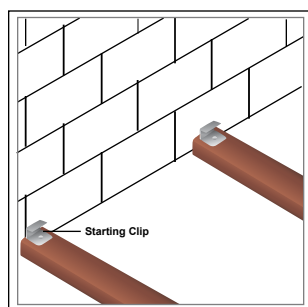
C. The decking installation surface must be flat (already in plaster/plaster) and stable with a minimum thickness of 10 cm and has a slope minimum (slope) of 1%. And or must first make a ditch (channel / water rope) so as to prevent pools of water accumulating under the decking.

D. As with any building job, it is important to work safely and take appropriate safety precautions including wearing protective take appropriate safety precautions including clothing, gloves, safety goggles and dust mask.

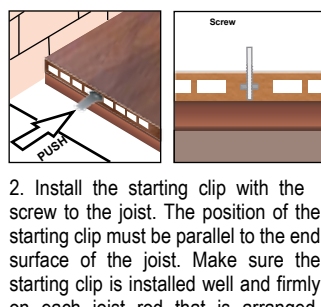
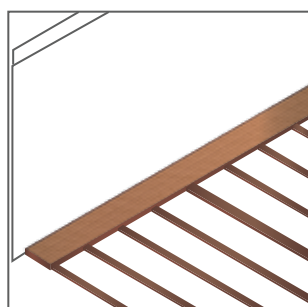
## Installation Step



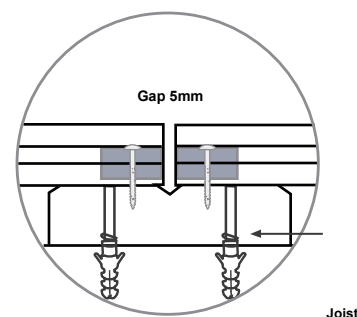
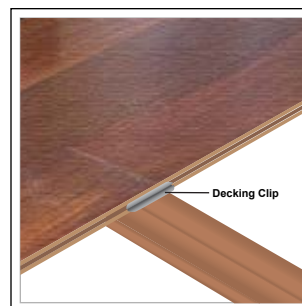
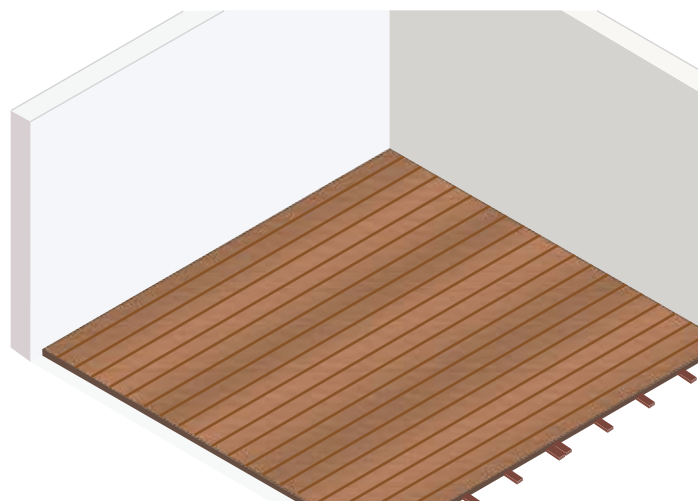
1. Position the joist with a space of 10 mm from the edge of the wall. Then make a hole translucent from joist surface to floor surface for fischer placement. The distance between the fischer holes on the joist is 700 mm starting from the point of the hole first with a distance of 50 mm from the end of the joist. The distance between the joists is 350 mm from the center axle.



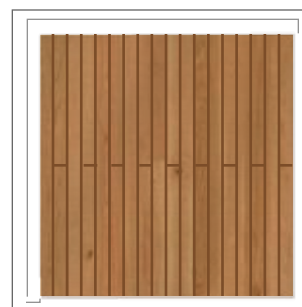
2. Install the starting clip with the screw to the joist. The position of the starting clip must be parallel to the end surface of the joist. Make sure the starting clip is installed well and firmly on each joist rod that is arranged. Starting clip serves as retaining clips on initial decking installation.



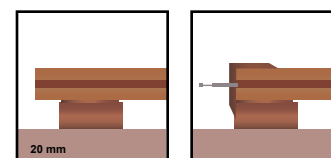
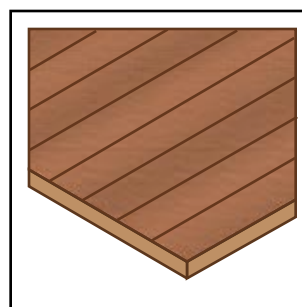
2. Install the starting clip with the screw to the joist. The position of the starting clip must be parallel to the end surface of the joist. Make sure the starting clip is installed well and firmly on each joist rod that is arranged. Starting clip serves as retaining clips on initial decking installation.



4. at each joint for decking plank. the joist must be plugged in both ends of the edge of the decking as a pedestal (double joist). Use deck clips to lock the decking to the joist, then tighten it using a screw. the gap between the decking joints is around +/- 5mm.



5. To get the maximum decking performance, we recommend for decking installation preferably using a zig-zag pattern. Make sure that the gap between the decking is about 5 mm.



5. To get the maximum decking performance, we recommend for decking installation preferably using a zig-zag pattern. Make sure that the gap between the decking is about 5mm

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## CLADDING & CEILING

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Cladding plank system specially designed for exterior and interior walls with flexibility which can be oriented vertically or horizontally. as well as giving a clean finish with outline shadows/merging consistently placed.

Beautiful wood plank cladding creates a classic feel contemporary on the exterior walls of your building or also a more modern and natural look.

Besides that, our plank cladding products are able to provide excellent durability with low maintenance features that can be enjoyed for years.

With similar characteristics and profile. This plank cladding can also be applied as ceiling on the ceiling of your building. well it's on interior and exterior appearance.

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## APPLICATIONS & BENEFITS

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### APPLICATIONS

- > Outdoor & Indoor Walls
- > Outdoor & Indoor Plafond

### BENEFITS

- > Powerful & Maximum Performance
- > Resistant To Water & Fire
- > Natural Wood Look and Feel
- > More Comfortable and Stylish
- > Increases Aesthetic Appeal
- > A wide selection of motifs and colors
- > Resistant to Fungus, Termites and Weathering
- > Eco-Friendly Products
- > Quick and Easy Installation



 <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> 147 x 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 2900 mm 12.7 KG</p>			

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

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With Wood Composite fence plank, you can expect a consistent color display and beautiful in the long run. Unlike wood ever-changing conventional-change in color and quality caused by change temperature and weather.

Wood Composite fence panels need a little or even without special treatment, in comparison with the use of conventional wood require regular maintenance and special.



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## APPLICATIONS & BENEFITS

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### APPLICATIONS

- > Terrace Fence
- > Balcony Fence
- > Garage

### BENEFITS

- > Powerful & Maximum Performance
- > Resistant To Water & Fire
- > Natural Wood Look and Feel
- > More Comfortable and Stylish
- > Increases Aesthetic Appeal
- > A wide selection of motifs and colors
- > Resistant to Fungus, Termites and Weathering
- > Eco-Friendly Products
- > Quick and Easy Installation





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## RAILING

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Although the railing is often one of the items last selected and installed, but railings often the most prominent feature outdoors anywhere.

Wood Composite Railing has the color and texture of wood natural. is a synthetic wood finish high quality for a choice of architectural options exterior and interior. Has color and texture natural wood, WPC railing is much more weather resistant and sturdy.

Just like all of our products, our railing benefit from years of experience we are in this industry. We got it all done with high standards, so you will have reliable, sturdy, and great-looking railing, and decorate your deck for many years will come.

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## APPLICATIONS & BENEFITS

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### APPLICATIONS

- > Pier Railings, Bridge
- > Terrace Railing, Balcony
- > Pedestrian Railings, Walkways

### BENEFITS

- > Powerful & Maximum Performance
- > Resistant To Water & Fire
- > Natural Wood Look and Feel
- > More Comfortable and Stylish
- > Increases Aesthetic Appeal
- > A wide selection of motifs and colors
- > Resistant to Fungus, Termites and Weathering
- > Eco-Friendly Products
- > Quick and Easy Installation



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## PARTITION & LOUVERS

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Wood Composite grating features a wood finish high quality for the architect's choice of options exterior and interior. Displays colors and natural wood texture and much more resistant to weather than wood or metal in natural conditions exterior.

Wood Composite grating profile is very durable, high strength, and crack resistance make it the perfect solution for fences, facades and grilles. Does not experience weathering and weather resistance in humid conditions and high levels of salt (salinity). Wood Composite grating is the perfect replacement for wood and metal which offers more flexibility height for different design requirements.

Installed specifically on a framework that customized, our grid profile added unique character in every application as well as exterior interiors.



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## APPLICATIONS & BENEFITS

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### APPLICATIONS

- > Grid
- > Louvers
- > Sun Shading
- > Facade
- > Ceiling Grill
- > Canopy
- > Public Facilities and Other Open Spaces

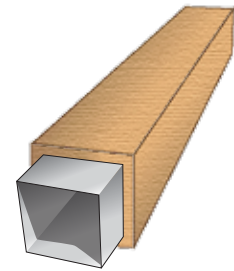
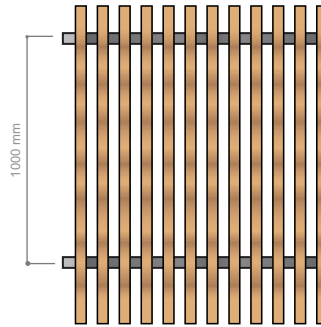
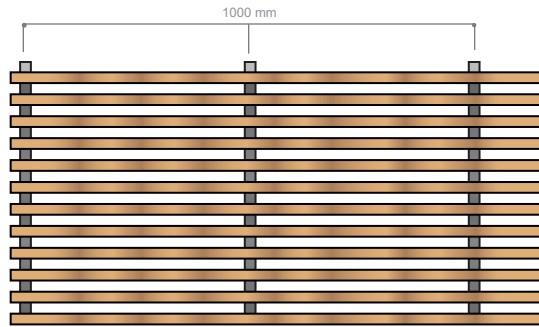
### BENEFITS

- > Powerful & Maximum Performance
- > Resistant To Water & Fire
- > Natural Wood Look and Feel
- > More Comfortable and Stylish
- > Increases Aesthetic Appeal
- > A wide selection of motifs and colors
- > Resistant to Fungus, Termites and Weathering
- > Eco-Friendly Products
- > Quick and Easy Installation









### REAR FIXING

The rear fixing system is a WPC installation method by adding angle brackets as a support to the mounting frame. The screw reinforcement is carried out from behind through the bracket so that the screw is not visible on the WPC surface.

### FACE FIXING

The face fixing system is a direct WPC installation method that is generally applied, where the lath or frame will be directly screwed through the WPC profile so that the screws will be visible on every WPC surface. But to close the screw can be done with putty from WPC powder or with pins.


**KA40S25**

40 x 25 x 2900 mm  
2.8 KG


**KA50K50**

50 x 50 x 2900 mm  
3.9 KG


**KA60K30**

60 x 30 x 2900 mm  
3.0 KG


**KA80K40**

80 x 40 x 2900 mm  
4.7 KG


**KA90S40**

90 x 40 x 2900 mm  
12.7 KG


**KA90K45**

90 x 45 x 2900 mm  
6.4 KG


**KA100K50 A**

100 x 50 x 2900 mm  
7.5 KG


**KA100K50 B**

100 x 50 x 2900 mm  
6.7 KG


**KA110K35**

110 x 35 x 2900 mm  
7.9 KG


**KA150K50**

150 x 50 x 2900 mm  
10.4 KG





## 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 1.4 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 600 mm 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

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

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what the Indowood products can do for you.



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