

HOW TO ORDER YOUR FRAME

New Construction & Replacement

1. Determine the garage door width and height.
(example 16' wide x 7' high)
2. Determine the garage wall thickness.
(Most garage walls are built with 2" x 4"s and the total wall thickness is 5½")
3. Choose the style of frame:
 - 90° square corner
 - 45° clipped corner
 - Arch Top
4. Choose the profile you want:
 - Crownline (standard)
 - Brickmould
 - 3½" Flat Casing
 - 3½" Flat Casing with Backband
5. Choose the color you want.
6. Place your order.
Example Order:
16' x 7' door, 5½" wall thickness,
90° square corner, Crownline, white

Common Sizes & Jamb Widths

Single Doors				
9' x 7'	9' x 8'	10' x 7'	10' x 8'	
Double Doors				
16' x 7'	16' x 8'	18' x 7'	18' x 8'	
Jamb Widths				
5½"	7½"			

Custom Sizes & Colors

Custom frame heights, widths and colors are available to meet your needs.

Note: Actual color may vary due to printing variation.



White



Sandstone



Egg Shell



Almond



Terratone



Wineberry*



Green



Bahama Brown



Beige

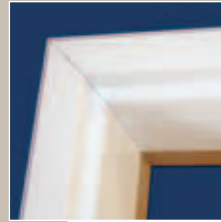


Bronze

Standard Colors

*Not available on Flat Casing with Backband

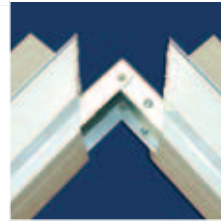
ALL-ALUMINUM GARAGE DOOR FRAME



90° Square Corner



45° Clipped Corner



- Aluminum Corner Gusset Ensures a Perfect Mitre
- All-Aluminum with Composite Nailing Strip
- No Wood Means...
No rot, water wicking, warping or insect infestations



*Looks Great & NO Painting!
Easy & Quick Installation!*

ARCH TOP GARAGE DOOR FRAME



The Look of Today!

10" Arch Rise is Standard
12" Arch Rise is Available



- Header Arch is All-Aluminum – No Wood
- Side Jamb is All-Aluminum – No Wood
- Heavy Duty Steel Corner Gussets