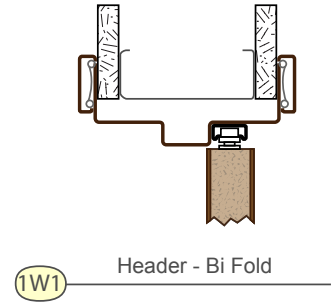
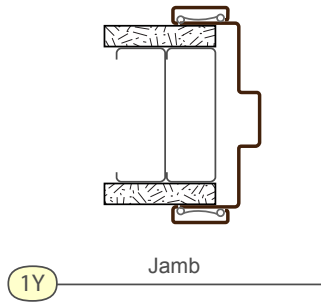
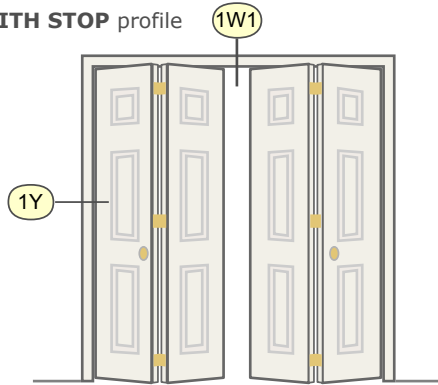
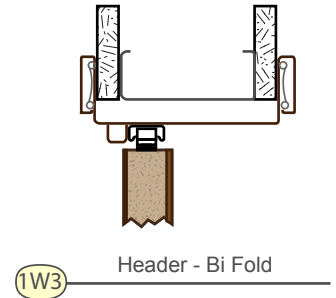
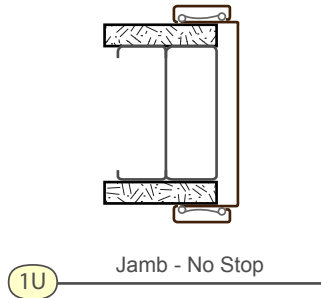
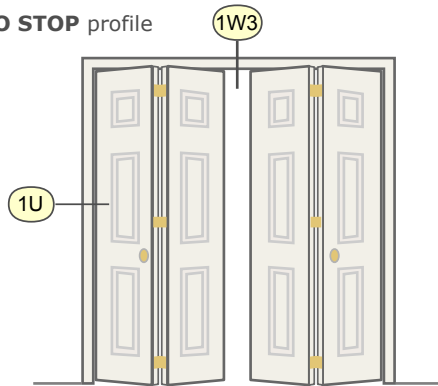


CLASSIC FRAME (S-Series & C-Series) - BI-FOLD

BI-FOLD WITH STOP profile



BI-FOLD NO STOP profile



CLASSIC FRAME (S-Series & C-Series) - BI-FOLD

RELATED INFORMATION

SOUND

FRAME MATERIALS	DOOR SIZE AND WEIGHT	JAMB DEPTH RANGES	RATINGS
Prefinished Steel	<p>Door Thickness: 1 3/8" or 1 3/4"</p> <p>Max. Door Width: 10' - 0"</p> <p>Max. Door Height: 12' - 0" *</p>	<p>Standard Jamb Depths</p> <p>S-Series (20 gage): 2 1/4", 2 7/8", 3 1/2", 3 3/4", 4", 4 5/8", 4 7/8", 5" and 5 3/8"</p> <p>C-Series (18 gage): 2 1/4", 2 7/8", 3 1/2", 3 3/4", 4", 4 5/8", 4 7/8", 5", 5 3/8", 6 5/8", 6 7/8" and 7 1/4"</p> <p>Custom Jamb Depths</p> <p>C-Series (18 gage): 2 1/4" to 13" in 1/8" increments.</p>	Not Available

* Height on custom Jamb Depths is limited to 10' - 1" All widths and heights are inside dimensions - net door or glass opening size.

ROUGH OPENING DIMENSIONS

WIDTH

For Bi-Fold doors, the rough opening width is 1 1/4" larger than the total nominal width of the doors. If using a pair of 2'0" bi-fold doors, each door is 1'0" nominal width. Since Bi-fold doors are net sized to fit the frame, the unit will fit a 2'0" net inside width frame.

Width is 2 x nominal panel width for a 2 door bi-fold, and 4 x nominal door width for a 4 door bi-fold

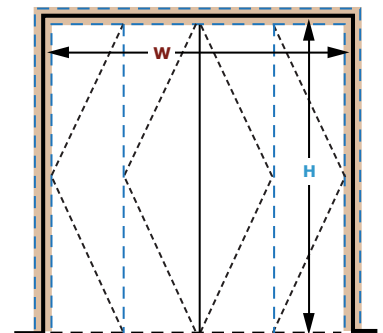
ROUGH OPENING: Nominal Door width + 1 1/4"

HEIGHT

For a Bi-Fold door, the rough opening height is 1" over nominal height or 13/16" over net height. Since Timely standard frames are actually 3/16" longer than the nominal height (Timely 7'0" frames are actually 7'0 3/16" long)

Timely Standard Height - 3/16" over nominal height

ROUGH OPENING: Nominal height plus 1"



W = Nominal door width + 1 1/4"
H = Nominal height + 1"
 Net height + 13/16"