

# Bi-Fold & Bi-PassTrack System Frames & Hardware

Part	Qty	
<b>Wrench</b>	<b>1</b>	Per Order
<b>Wheel Assembly</b>	<b>2</b>	Per Panel-Wheel Hangers are pre-installed onto the top of the shutter panel
<b>Frames</b>		Standard frame is 3-sided ( <i>mount board and side legs</i> ) including the light block.  Other framing options must be specified. a) 3-sided; no light block b) Top board only - no legs - with or without light block c) Extra projection: build out can be applied to the framing if extra projection is needed
<b>Mount Boards</b>	<b>1</b>	Light Stop and tracks pre-installed
<b>Valance</b>		Maximum width for a seamless valance is 192". Valances wider than 192" will be spliced.  Recommended Installation to mount Board: a) Nail Gun and Touch Up. Valance attachment to the mount board is done at installation. Pin gun is recommended.  b) 1" x 1" Angle Brackets Installed into back of Valance and Mount Board ( <i>Customer Supplied</i> )
<b>Valance Returns</b>	<b>0</b> <b>2</b> <b>2</b>	Full Inside Mount - Valance Cut Square = No Returns Semi-Inside Mount - Mitered and Returns Provided Outside Mount - Mitered and Returns Provided
<b>* Brackets</b>	<b>0</b> <b>2</b> <b>3</b> <b>4</b>	Full Inside Mount/Semi-Inside Mount Up to 48" Wide for/Outside Mount Up to 72" Up to 96"
<b>Screws</b> ( <i>per bracket</i> )	<b>4</b> <b>5</b>	3" Install Screws Painted Tops ( <i>bracket to wall</i> ) <sup>3</sup> / <sub>4</sub> " Coarse Thread Screws ( <i>bracket to mount board</i> )
<b>Bottom Pivot Bracket</b> ( <i>applies to Bi-Fold only</i> )	<b>1</b> <b>2</b>	For Panels Folding in One Direction For Panels Folding in Both Directions
<b>Nylon Floor Guides</b> ( <i>applies to Bi-Pass only</i> )	<b>2</b>	Per Panel
<b>Track Stops</b> ( <i>applies to Bi-Pass only</i> )		As required add \$1.50 per stop

\* Brackets project 4 1/2" and are suitable for 2 and 3 track closed Bi-Pass units. Brackets may not be strong enough to support the weight of open Bi-Pass or 4-track units.

