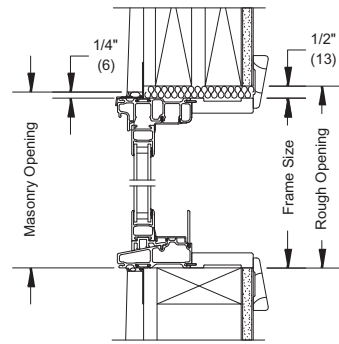


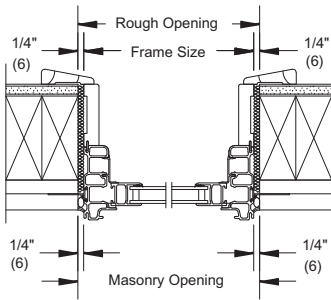
Double Hung Transom

MO (mm)	1' - 6" (457)	2' - 0" (610)	2' - 6" (762)	2' - 8" (813)	3' - 0" (914)	3' - 6" (1067)	4' - 0" (1219)	5' - 0" (1524)
RO (mm)	1' - 6" (457)	2' - 0" (610)	2' - 6" (762)	2' - 8" (813)	3' - 0" (914)	3' - 6" (1067)	4' - 0" (1219)	5' - 0" (1524)
FS (mm)	1' - 5 1/2" (445)	1' - 11 1/2" (597)	2' - 5 1/2" (749)	2' - 7 1/2" (800)	2' - 11 1/2" (902)	3' - 5 1/2" (1054)	3' - 11 1/2" (1207)	4' - 11 1/2" (1511)
DLO (mm)	12 9/16" (319)	18 9/16" (471)	24 9/16" (624)	26 9/16" (675)	30 9/16" (776)	36 9/16" (929)	42 9/16" (1081)	54 9/16" (1386)
	1'-11 3/4" (603) 2'-0" (610) 1'-11 1/2" (597) 18 9/16" (471)	1'-5 3/4" (451) 1'-6" (457) 1'-5 1/2" (445) 12 9/16" (319)	0'-11 3/4" (298) 1'-0" (305) 0'-11 1/2" (292) 6 9/16" (167)					
								
	ESDHTR1610	ESDHTR2010	ESDHTR2610	ESDHTR2810	ESDHTR3010	ESDHTR3610	ESDHTR4010	ESDHTR5010
								
	ESDHTR1616	ESDHTR2016	ESDHTR2616	ESDHTR2816	ESDHTR3016	ESDHTR3616	ESDHTR4016	ESDHTR5016
								
	ESDHTR1620	ESDHTR2020	ESDHTR2620	ESDHTR2820	ESDHTR3020	ESDHTR3620	ESDHTR4020	ESDHTR5020

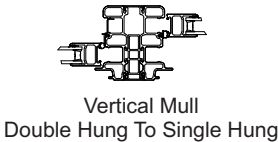
Construction Details



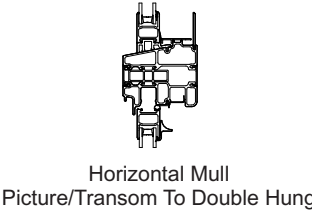
Head Jamb & Sill



Jambs



Vertical Mull
Double Hung To Single Hung



Horizontal Mull
Picture/Transom To Double Hung

GBG available in standard Rectangular lite cut, shown above. Other GBG lite cuts shown on page 5. (Not available on In-Sash Transom units)

Details and Elevations not to scale.

Special sized units available within product size matrix. See your Marvin retailer.

See page 58 for specific PG Ratings.

XO operation shown, OX operation optional.

For further details and drawings visit the 'Technical Specifications' section at Marvin.com.

MULLED ASSEMBLIES

Mulling can be factory mulled.

MAXIMUM ROUGH OPENING not to exceed 114" x 78". Maximum up to 6 units wide by 1 unit high.

MAXIMUM ROUGH OPENING not to exceed 60" x 96". Maximum up to 1 unit wide by 5 units high.

For Multi-Wide Multi-High assemblies, MAXIMUM ROUGH OPENING not to exceed 96" x 96". Maximum up to 5 units wide by 5 units high.

Field mull kits are available. Structural mullion reinforcement is required for some assemblies.

Please consult your local Marvin representative for more information.