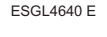
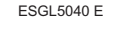
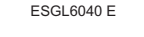


Glider

MO (mm)	2' - 6" (762)	3' - 0" (914)	3' - 6" (1067)	4' - 0" (1219)	4' - 6" (1372)	5' - 0" (1524)	6' - 0" (1829)
RO (mm)	2' - 6" (762)	3' - 0" (914)	3' - 6" (1067)	4' - 0" (1219)	4' - 6" (1372)	5' - 0" (1524)	6' - 0" (1829)
FS (mm)	2' - 5 1/2" (749)	2' - 11 1/2" (902)	3' - 5 1/2" (1054)	3' - 11 1/2" (1207)	4' - 5 1/2" (1359)	4' - 11 1/2" (1511)	5' - 11 1/2" (1816)
DLO (mm)	11 5/16" (287)	14 5/16" (363)	17 5/16" (440)	20 5/16" (516)	23 5/16" (592)	26 5/16" (668)	32 5/16" (821)
1' - 5 3/4" (451)							
1' - 6" (457)	ESGL2616	ESGL3016	ESGL3616	ESGL4016	ESGL4616	ESGL5016	ESGL6016
1' - 11 3/4" (603)							
2' - 0" (610)	ESGL2620	ESGL3020	ESGL3620	ESGL4020	ESGL4620	ESGL5020	ESGL6020
2' - 6" (762)							
2' - 5 3/4" (756)	ESGL2626	ESGL3026	ESGL3626	ESGL4026	ESGL4626	ESGL5026	ESGL6026 E
2' - 5 1/2" (749)							
2' - 11 3/4" (908)	ESGL2630	ESGL3030	ESGL3630	ESGL4030	ESGL4630	ESGL5030 E	ESGL6030 E
3' - 0" (914)							
3' - 5 3/4" (1060)	ESGL2636	ESGL3036	ESGL3636	ESGL4036	ESGL4636 E	ESGL5036 E	ESGL6036 E
3' - 5 1/2" (1054)							
3' - 11 3/4" (1213)	ESGL2640	ESGL3040	ESGL3640	ESGL4040 E	ESGL4640 E	ESGL5040 E	ESGL6040 E
4' - 0" (1219)							
4' - 5 3/4" (1365)	ESGL2646	ESGL3046	ESGL3646	ESGL4046 E	ESGL4646 E	ESGL5046 E	ESGL6046 E
4' - 5 1/2" (1359)							
4' - 11 3/4" (1518)	ESGL2650	ESGL3050	ESGL3650	ESGL4050 E	ESGL4650 E	ESGL5050 E	ESGL6050 E
5' - 0" (1524)							
4' - 11 1/2" (1511)							
54 9/6" (1386)							

GBG available in standard Rectangular lite cut, shown. Other GBG lite cuts shown on page 5.

E = These windows meet National Egress Codes for fire evacuation. Local codes may differ.

Details and Elevations not to scale.

XO operation standard, OX operation optional.

Units may optionally include a window opening control device tested to ASTM F2090-10, which can be released from the inside without the use of a key, tool, special knowledge, or force greater than that required for normal unit operation.

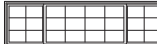
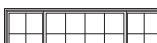
Special sized units available within product size matrix. See your Marvin retailer.

See page 58 for specific PG Ratings.

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

Glider Triple Sash

MO (mm)	6'-0" (1829)	7'-0" (2134)	8'-0" (2438)
RO (mm)	6'-0" (1829)	7'-0" (2134)	8'-0" (2438)
FS (mm)	5'-11 1/2" (1816)	6'-11 1/2" (2121)	7'-11 1/2" (2426)

1'-5 3/4" (451)			
ESGLTS6016	ESGLTS7016	ESGLTS8016	
1'-11 3/4" (603)			
ESGLTS6020	ESGLTS7020	ESGLTS8020	
2'-0" (610)			
ESGLTS6026	ESGLTS7026	ESGLTS8026	
2'-5 1/2" (749)			
ESGLTS6030	ESGLTS7030	ESGLTS8030	
2'-11 3/4" (908)			
ESGLTS6036	ESGLTS7036	ESGLTS8036	
3'-0" (914)			
ESGLTS6040	ESGLTS7040	ESGLTS8040 E	
3'-5 3/4" (1060)			
ESGLTS6046	ESGLTS7046	ESGLTS8046 E	
3'-11 3/4" (1213)			
ESGLTS6050	ESGLTS7050	ESGLTS8050 E	

GBG available in standard Rectangular lite cut, shown. Other GBG lite cuts shown on page 5.

E = These windows meet National Egress Codes for fire evacuation. Local codes may differ.

Details and Elevations not to scale.

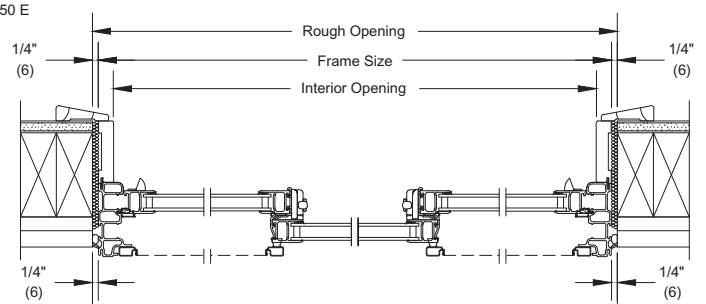
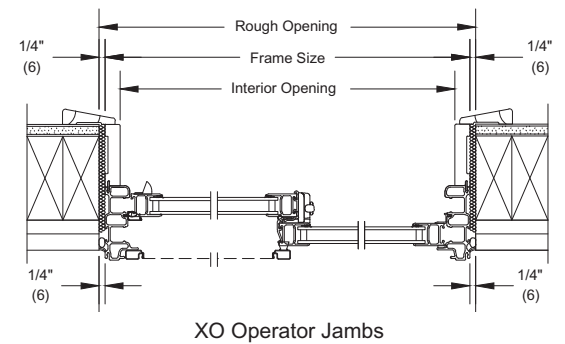
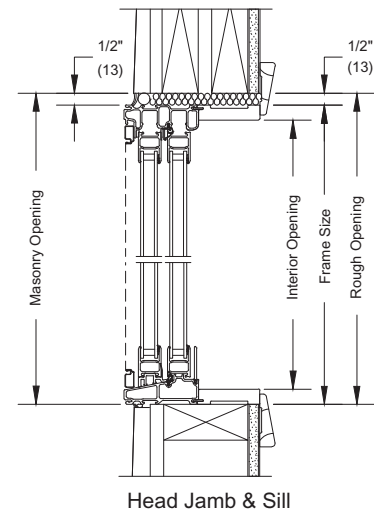
Units may optionally include a window opening control device tested to ASTM F2090-10, which can be released from the inside without the use of a key, tool, special knowledge, or force greater than that required for normal unit operation.

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

See page 58 for specific PG Ratings.

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

Construction Details



MULTIPLE ASSEMBLIES

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

Please consult your local Marvin representative for more information.

Glider
2 Wide

MO (mm)	5' - 0" (1524)	6' - 0" (1828)	7' - 0" (2134)	8' - 0" (2438)	9' - 0" (2744)
RO (mm)	5' - 0" (1524)	6' - 0" (1828)	7' - 0" (2134)	8' - 0" (2438)	9' - 0" (2744)
FS (mm)	4' - 11 1/2" (1511)	5' - 11 1/2" (1816)	6' - 11 1/2" (2121)	7' - 11 1/2" (2426)	8' - 11 1/2" (2734)

1' - 5 3/4" (451) 1' - 6" (457) 1' - 5 1/2" (445)	 ESGL2616	 ESGL3016	 ESGL3616	 ESGL4016	 ESGL4616
1' - 11 3/4" (603) 2' - 0" (610) 1' - 11 1/2" (597)	 ESGL2620	 ESGL3020	 ESGL3620	 ESGL4020	 ESGL4620
2' - 5 3/4" (756) 2' - 6" (762) 2' - 5 1/2" (749)	 ESGL2626	 ESGL3026	 ESGL3626	 ESGL4026	 ESGL4626
2' - 11 3/4" (908) 3' - 0" (914) 2' - 11 1/2" (902)	 ESGL2630	 ESGL3030	 ESGL3630	 ESGL4030	 ESGL4630
3' - 5 3/4" (1060) 3' - 6" (1067) 3' - 5 1/2" (1054)	 ESGL2636	 ESGL3036	 ESGL3636	 ESGL4036	 ESGL4636 E
3' - 11 3/4" (1213) 4' - 0" (1219) 3' - 11 1/2" (1207)	 ESGL2640	 ESGL3040	 ESGL3640	 ESGL4040 E	 ESGL4640 E
4' - 5 3/4" (1365) 4' - 6" (1372) 4' - 5 1/2" (1359)	 ESGL2646	 ESGL3046	 ESGL3646	 ESGL4046 E	 ESGL4646 E
4' - 11 3/4" (1518) 5' - 0" (1524) 4' - 11 1/2" (1511)	 ESGL2650	 ESGL3050	 ESGL3650	 ESGL4050 E	 ESGL4650 E

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 60".
Maximum up to 3 units wide by 1 unit high.

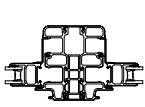
MAXIMUM ROUGH OPENING not to exceed 72" x 96".
Maximum up to 1 unit wide by 2 units high.

For Multi-Wide Multi-High assemblies, MAXIMUM ROUGH OPENING not to exceed 96" x 96". Maximum up to 2 units wide by 2 units high.

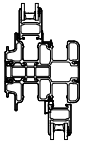
Field mull kits are available. Structural mullion reinforcement is required for some assemblies.

Please consult your local Marvin representative for more information.

Construction Details



Vertical Mull
Glider to Glider



Horizontal Mull
Glider to Glider