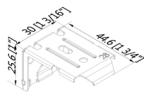
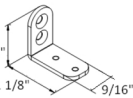
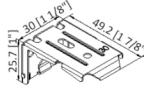
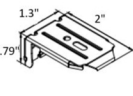
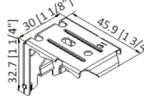
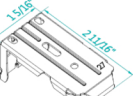
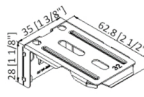
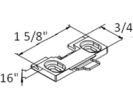
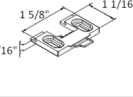
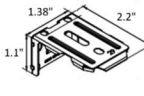
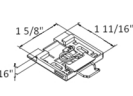


Mounting Depths

	Flush IB				Semi-IB			
	3/8" Single	9/16" Single	3/4" Single & 1/2" Double	3/4" Double & 1 1/4" Single	3/8" Single	9/16" Single	3/4" Single & 1/2" Double	3/4" Double & 1 1/4" Single
Cordless	1 3/4"	1 3/4"	1 15/16"	2 11/16"	1 1/4"	1 1/4"	1 1/4"	1 7/16"
Cordless (with light guard)	1 13/16"	1 13/16"	1 15/16"	2 3/4"	N/A	N/A	N/A	N/A
Cordless TDBU, Cordless Day & Night	1 15/16"	1 15/16"	1 15/16"	2 11/16"	1 1/4"	1 1/4"	1 1/4"	1 7/16"
Cordless TDBU, Cordless Day & Night (with light guard)	1 15/16"	1 15/16"	1 15/16"	2 3/4"	N/A	N/A	N/A	N/A
Dual Shade (with mounting plate)	1 1/4"	1 7/8"	1 7/8"	2 5/8"	NA	NA	NA	NA
Dual Shade (with light guard)	1 5/16"	1 7/8"	1 7/8"	2 11/16"	NA	NA	NA	NA

Lift System	Cell Sizes	Bracket	Lift System	Cell Sizes	Bracket
Cordless	9/16" S 3/8" S		Dual Shade (1. OB for 3/8"S, 9/16"S, 1/2"D & 3/4"S. 2. IB side mount with marble sill for all cell sizes.)	3/8" S 9/16" S 3/4" S 1/2" D 3/4" D 1 1/4" S	
Cordless	3/4" S 1/2" D		Cordless & Cordless TDBU for Woven Fabrics, Motorized Skylights (for Fixed Rail)	3/4" S	
Cordless TDBU, Cordless Day & Night	3/8" S 9/16" S 3/4" S 1/2" D		Cordless & Cordless TDBU for Woven Fabrics	1 1/4" S	
Cordless, Cordless TDBU, Cordless Day & Night, Cord Loop, Cord Loop TD, Cord Loop Day & Night, Motorization	3/4" D 1 1/4" S		Specialty Shapes	3/8" S	
Vertical Patio Door, Vertical Day & Night (Installation Bracket is Optional for IB)	3/4" S 1 1/4" S			9/16" S	
Cord Loop, Cord Loop TD, Cord Loop Day & Night, Motorization, Motorized Skylights (Fixed Rail with Motor)	3/8" S 9/16" S 3/4" S 1/2" D			1/2" D 3/4" S	

*The min mounting depth may vary slightly for the systems marked "new", depending on the installation bracket provided. (See Mounting Hardware for new brackets.) The switch from the current bracket to the new one is a running change. **For the same order, only the same style of brackets will be used.**