

1" BLINDS + GLASS CLASSIC FOR SLIDING PATIO DOORS

PRODUCT FEATURES

- For use in sliding patio doors
- Choice of left or right-hand standard classic or low-profile operator location
- Blinds raise, lower, and tilt for optimum light and privacy control
- Easy to maintain, simply clean with soap and water, or high quality window cleaner
- 10-year full warranty
- Blinds certified safe for children and pets with no exposed cords





SIZES	
IG Thickness]"
Height Range	42" to 80"
Width Range	14" to 36"
Size Increments	1/16" (height & width)
Max IG size	Tempered glass: Up to 17 sq. ft. no more than 36" in 1 direction

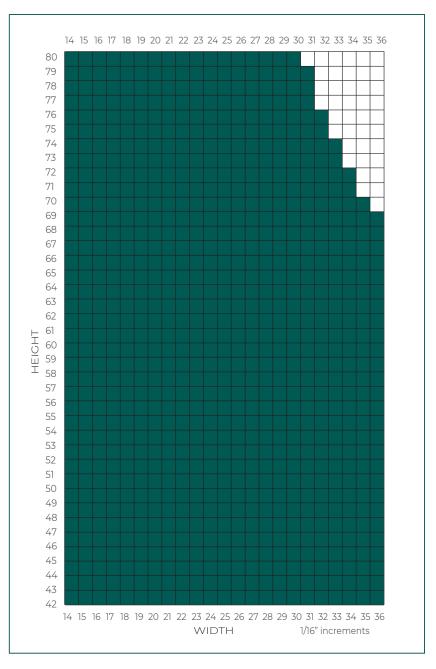
LOW-E OPTIONS		
Single	270, 272, 340 and 366	
Dual	189/270, 189/272, 189/340, & 189/366	

FINISH OPTIONS

Blind slats, operators, operator track and decorative cover caps are offered in white.



CUSTOM SIZE OPTIONS

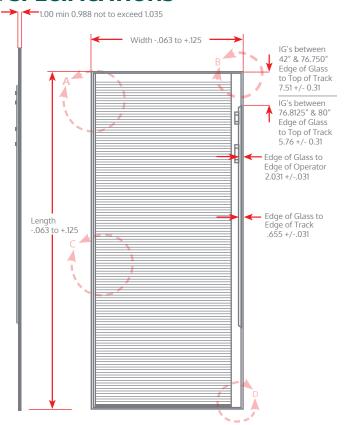




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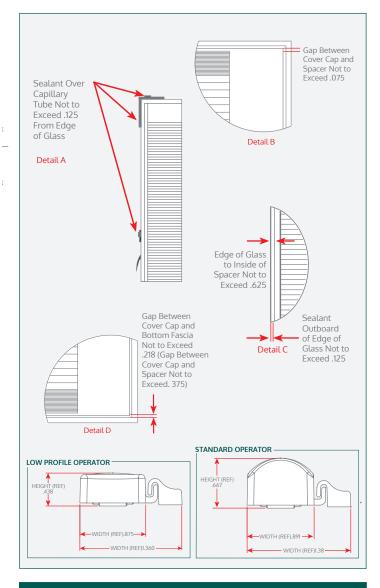
FOR SLIDING PATIO DOORS

TECHNICAL DRAWINGS & SPECIFICATIONS



OPERATION	
Blind Function	Raise, Lower, and Tilt
Dual Operator	Tempered up to 17 sq. ft.
Operator Sizes	Classic Design: 0.667" Thickness Low Profile Design: 0.438 Thickness
Capillary Tube	Do not block, crush or cut
Operator Hand	Left or right

CODE OF COMPLIANCE		
IGCC (seal)	ASTM E2190 seal certification	
ANSI (glass)	ANSI Z97.1 safety glazing (Applies to tempered glass only)	
ASTM (glass)	ASTM C1048-12 (tempered)	
ANSI (safety)	ANSI / WCMA A100.1-2018	
ENERGY STAR®	Will help your window achieve ENERGY STAR® performance when select Low-E glass is employed	
NFRC	Reference Certified Product Directory for sliding door examples (CAD available for simulations)	



MATERIALS	
Spacer	Intercept®, tin plated steel
Glass (Standard or Low-E)	1/8" annealed or 1/8" tempered safety glass
Single Low-E	2nd surface soft coat (270, 272, 340, 366)
Dual Low-E	4th surface hard coat Low-E (189)
Blind Slat	12.5mm wide aluminum UV stabilized coating
Sealant	Dual seal equivalent
Desiccant	Desiccant matrix (moisture & chemical management)
Decorative Cover Caps	UV stabilized, heat tolerant polymer

U.S. Patent Pending 223553 (12/23)

