



# 1" BLINDS + GLASS XL

FOR WINDOWS & SLIDING PATIO DOORS

## PRODUCT FEATURES

- Use in large format sliding patio doors and windows for residential and light commercial applications
- Effortless raise, lower and tilt function available in left-hand or right-hand EasyGlide operator
- 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	1"
Height Range	46" to 90"
Width Range	9" to 63"
Size Increments	1/16" (height & width)
Max IG size	Tempered Only, Max area: 28 sq. ft., no more than 48" in 1 direction

Please refer to charts located on the right for custom size options.

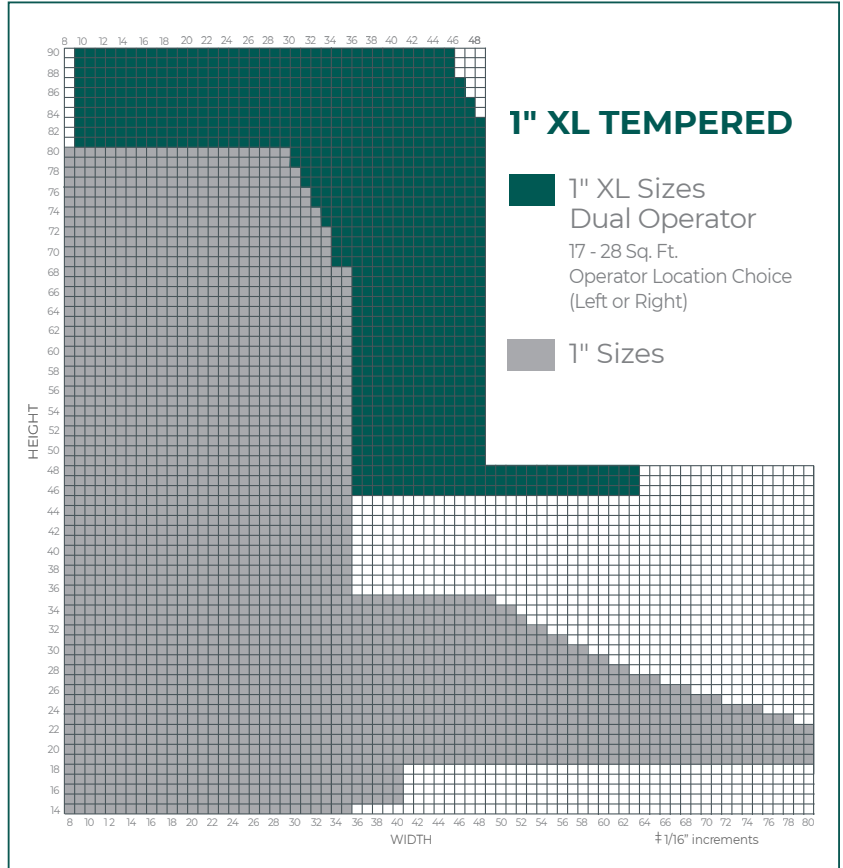
LOW-E OPTIONS	
Single	270, 272, 340 and 366
Dual	189/270, 189/272, 189/340, & 189/366

## FINISH OPTIONS

Blind slats, operators, operator track and decorative cover caps are available in six different colors



## CUSTOM SIZE OPTIONS

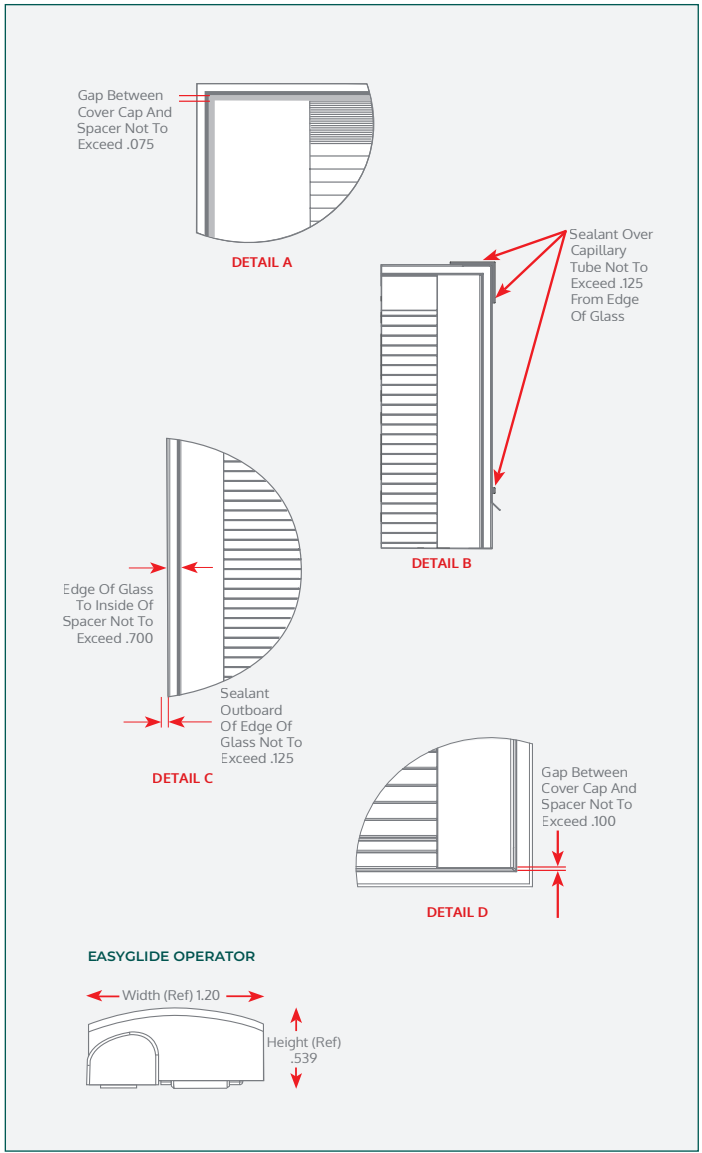
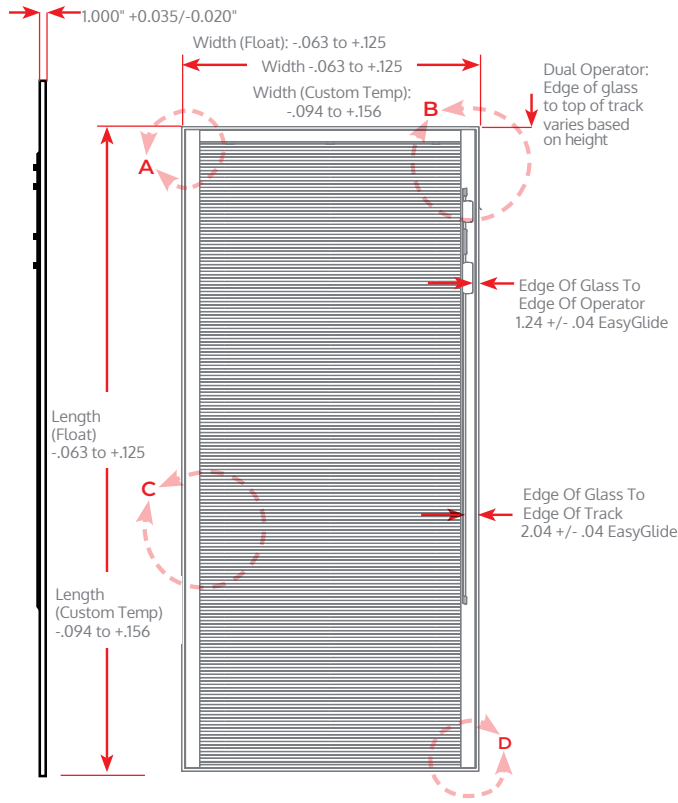




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## TECHNICAL DRAWINGS & SPECIFICATIONS



OPERATION	
<b>Blind Function</b>	Raise, Lower, and Tilt
<b>EasyGlide Operator</b>	Clear Overmold/Two Shot
<b>Dual Operator</b>	Tempered glass: Up to 28 sq ft
<b>Dual Operator</b>	See size chart for details
<b>Capillary Tube</b>	Do not block, crush or cut
<b>Operator Hand</b>	Left or right

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

MATERIALS	
<b>Spacer</b>	Intercept®, tin plated steel
<b>Glass (Standard or Low-E)</b>	4mm tempered safety glass
<b>Single Low-E</b>	2nd surface soft coat (270, 272, 340, 366)
<b>Dual Low-E</b>	4th surface hard coat Low-E (189)
<b>Blind Slat</b>	10mm wide aluminum UV stabilized coating
<b>Sealant</b>	Dual seal equivalent
<b>Desiccant</b>	Desiccant matrix (moisture & chemical management)
<b>Decorative Cover Caps</b>	UV stabilized, heat tolerant polymer