



Product Features

- For use in single/double-hung windows and light commercial applications
- Blinds remain down with single-function tilt operator for optimum light and privacy control
- Tilt Operator located in top right-hand corner
- Easy to maintain 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



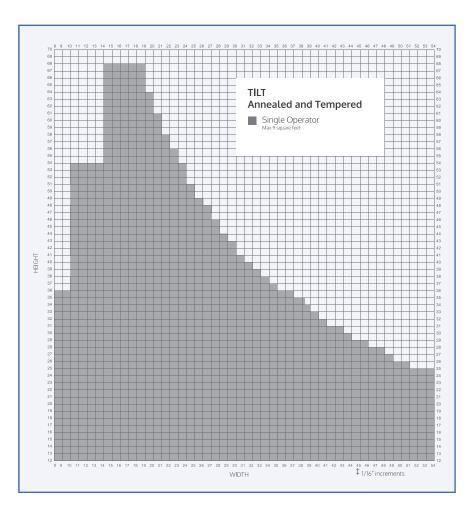
Sizes	
IG Thickness	7/8″
Height Range	12" to 68"
Width Range	8" to 54"
Size Increments	1/16" (height & width)
Max IG Size	Annealed glass: 9 sq. ft. Tempered glass: 9 sq. ft. (no more than 36" in one direction)

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

Low-E Options	
Single	270, 272, 340 and 366
Dual	189/270, 189/272, 189/340, and 189/366

Glass Coating Options	
NEAT	270, 366, 189/270, and 189/366

Custom Size Options



Finish Options

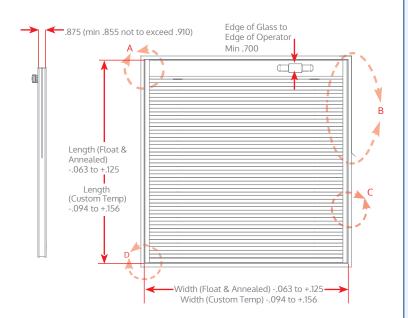
Blind slats, operators, operator track and decorative cover caps are available in six different colors



Lead Times	
Annealed	US: 7 business days + transit Canada: 9 business days + transit
Tempered	US: 12 business days + transit Canada: 14 business days + transit



Technical Drawings & Specifications



Materials	
Spacer	Intercept $^{\scriptscriptstyle (\! 0\!)}$, 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)
Glass Coating	NEAT: 1st surface (270, 366, 189/270, 189/366)
Blind Slat	11.5mm wide aluminum UV stabilized coating
Sealant	Dual seal equivalent
Desiccant	Desiccant matrix (moisture & chemical management)
Decorative Cover Caps	UV stabilized, heat tolerant polymer

↓	Gap Between Headrail and Privacy Channel (non-operator side only) Not to Exceed .130
Detail A Channel and Spacer not to Exceed .175 (This may occur at the top [Detail A] or bottom [Detail D] of IG not both)	Backside of Detail A
Detail D	Backside of Detail D
Sealant Over Capillary Tube Not to Exceed .125 From Edge of Glass	Gap Between Privacy Channel and Bottom Channel (non-operator side only) Not to Exceed .130
Height (Ref) .629 Width (Ref) .850 Detail B	Edge of Glass to Inside of Spacer Not to Exceed .700 Sealant Outboard of Edge of Glass Not to Exceed .125
OPERATOR	

Code of Compliance	
IGCC (seal)	ASTM E2190 seal certification
ANSI (glass)	ANSI Z97.1 safety glazing (Applies to tempered glass only)
ASTM (glass)	ASTM C1036-16 (annealed) & 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	CAD available for simulations

Operation	
Blind Function	Tilt
Tilt Operator	Clear Overmold/Two Shot
Single Operator	Annealed glass: Up to 9 sq. ft. or Tempered glass: Up to 12 sq. ft.
Capillary Tube	Do not block, crush or cut
Operator Position	Top Right

U.S. Patent Pending

