

blink® | BLINDS + GLASS

An ODL Brand



a **Modern Alternative** to traditional blinds





Blink® Blinds + Glass is a blinds-between-glass IG panel for doors and windows

MEET BLINK

Building upon our 75+ year history of developing IG panels for doors, ODL continues to innovate in the blinds-between-glass category, where we have been the industry leader for over 20 years. Our industry relationships led us to discover that manufacturers, builders and homeowners wanted a simple solution that addressed and solved concerns about the safety, cleaning, and lack of ease associated with traditional blinds. That's why ODL created a modern alternative to traditional blinds.

Our most recent product innovation, **Blink Blinds + Glass**, allows for custom sizes and colors in as few as eight days, with the quality, reliability, and warranty you've come to expect from ODL. Homeowners and window manufacturers can rely on Blink Blinds + Glass for designs and options to fit every home.

Safety is a top priority for most consumers, and Blink Blinds + Glass proudly boasts certifications from two industry-leading child safety organizations. Best for Kids™ and Parents for Window Blind Safety™ advocate for cordless window coverings and educate consumers on products which greatly reduce or completely eliminate the risk of injury to children and pets.

Our goal is to provide quality products that improve your everyday life. In addition to a 10-year full replacement warranty, Blink offers the color options and configurations needed to compliment any architectural style. With Blink Blinds + Glass the possibilities are endless!





PRODUCT FEATURES:

- Raise, lower, and tilt blinds
- Symmetric privacy channels
- EasyGlide Operator located top center
- 1/8" Tempered or Annealed glass
- Low-E options: Single: 270, 272, 340, 366
Dual: 189/270, 189/272, 189/340, 189/366
- Glass coating: NEAT 270, 366, 189/270, 189/366
- 10-year full warranty

AVAILABLE COLORS:



OPERATOR:



PROGRAM DETAILS:

- Dimensions -
15" – 54" wide
12" – 41" tall
7/8" thick
- Tempered or Annealed Glass - up to 9 sq ft (single operator)
- Custom size increments 1/16" (height & width)
- Minimum Quantity: 1
- Annealed Shipping Lead Times:
US: 7 business days + transit | Canada: 9 business days + transit
- Tempered Shipping Lead Times:
US: 12 business days + transit | Canada: 14 business days + transit

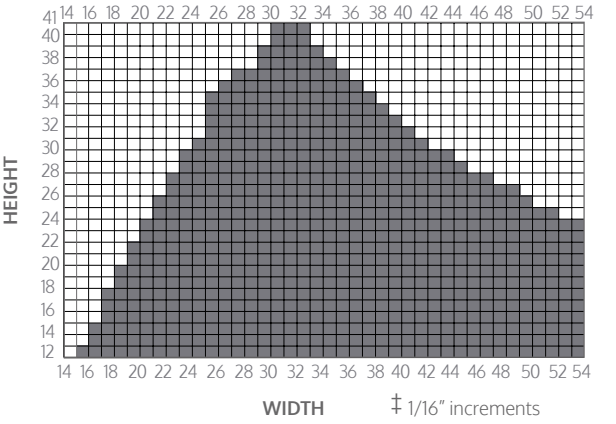
BLINK BLINDS SIZE RANGE[‡]

RLT-TOP

■ ANNEALED AND TEMPERED

Single Operator

Max 9 sq ft (no more than 36" in one direction)
Operator Location Top Center



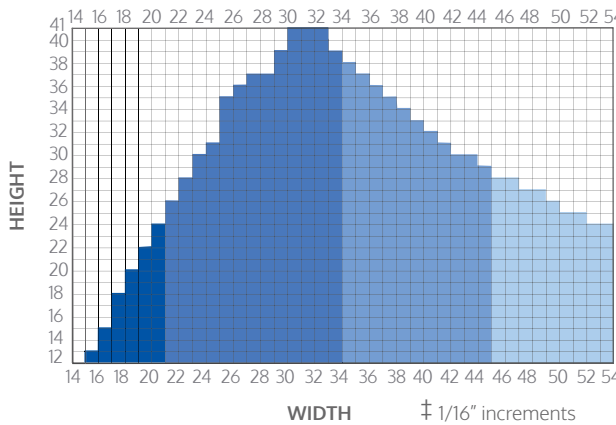
RLT-TOP

LADDER CORDS PER GLASS SIZE

Single Operator

Max 9 sq ft (no more than 36" in one direction)
Operator Location Top Center

- 2 Ladder Cords
- 3 Ladder Cords
- 4 Ladder Cords
- 5 Ladder Cords



Single and Double Hung Windows



Single and Double Hung Windows

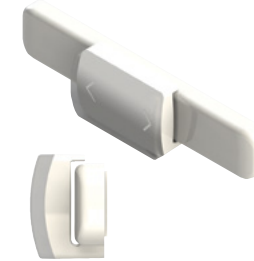
PRODUCT FEATURES:

- Blinds with tilt operation
- Symmetric privacy channels
- Tilt operator located in the top right corner
- 1/8" Tempered or Annealed glass
- Low-E options: Single: 270, 272, 340, 366
Dual: 189/270, 189/272, 189/340, 189/366
- Glass coating: NEAT 270, 366, 189/270, 189/366
- 10-year full warranty

AVAILABLE COLORS:



OPERATOR:



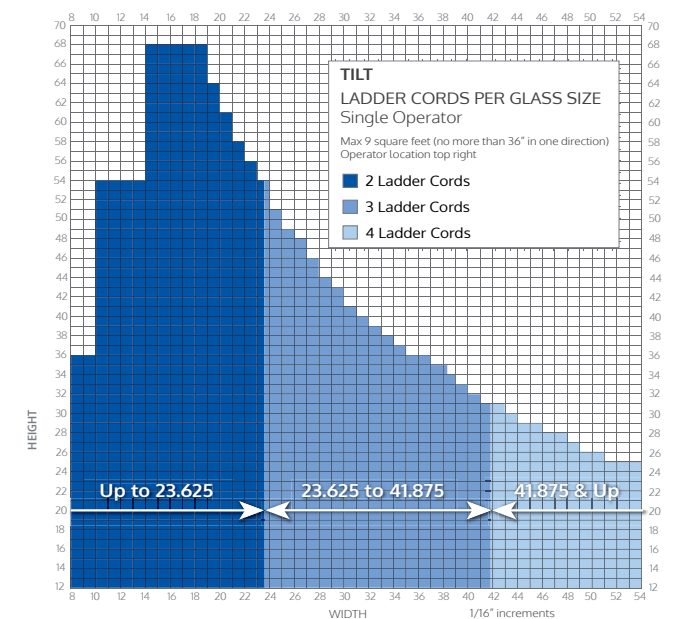
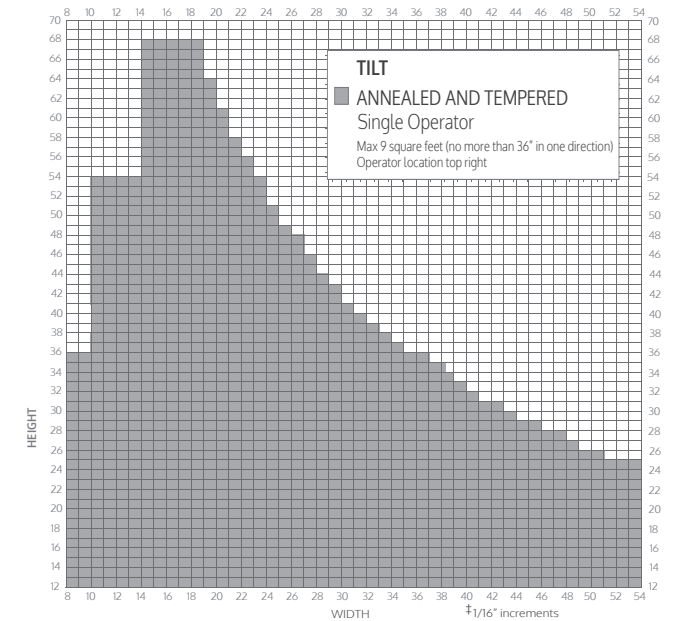
Tilt Operator
0.629" thickness
(Six Color Options)

PROGRAM DETAILS:

- Dimensions -
8" – 54" wide
12" – 68" tall
7/8" thick
- Tempered or Annealed glass - up to 9 sq ft
- Custom size increments 1/16" (height & width)
- Minimum Quantity: 1
- Annealed Shipping Lead Times:
US: 7 business days + transit | Canada: 9 business days + transit
- Tempered Shipping Lead Times:
US: 12 business days + transit | Canada: 14 business days + transit

US. Patent Pending

BLINK BLINDS SIZE RANGE[†]







NEW 7/8" Custom

blink
BLINDS + GLASS

PRODUCT FEATURES:

- Ideal for both doors and windows (casement, fixed, sliding, and awning)
- EasyGlide left- or right-hand operator
- High or low operator position above 48" height
- Low-E options: Single: 270, 272, 340, 366
Dual: 189/270, 189/272, 189/340, 189/366
- Glass coating: NEAT 270, 366, 189/270, 189/340, 189/366
- 10-year full warranty

AVAILABLE COLORS:



OPERATORS:



EasyGlide Operator
0.539" thickness
(Six Color Options)

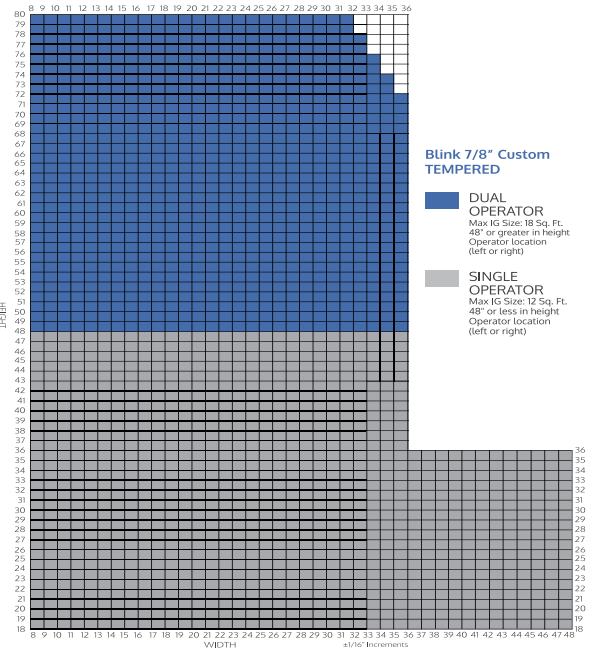
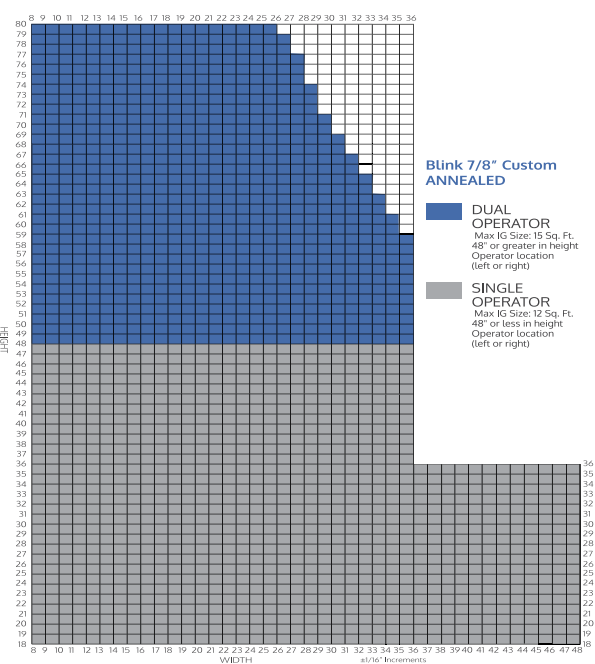
PROGRAM DETAILS:

- Dimensions -
8" – 48" wide⁺
18" – 80" tall
7/8" thick
- Tempered glass - up to 18 sq ft (above 48" dual operator)
- Annealed glass - up to 15 sq ft (single operator)
- Custom size increments 1/16" (height & width)
- Minimum Quantity: 1
- Annealed Shipping Lead Times:
US: 7 business days + transit | Canada: 9 business days + transit
- Tempered Shipping Lead Times:
US: 12 business days + transit | Canada: 14 business days + transit

⁺Widths below 10" will have an asymmetrical design

US Patent Pending

BLINK BLINDS SIZE RANGE[‡]





1" Custom

blink
BLINDS + GLASS

PRODUCT FEATURES:

- Ideal for both doors and windows (casement, fixed, sliding, and awning).
- High or low operator position above 30" height
- EasyGlide left- or right-hand operator
- Low-E options: Single: 270, 272, 340, 366
Dual: 189/270, 189/272, 189/340, 189/366
- Glass coating: NEAT 270, 366, 189/270, 189/340, 189/366
- 10-year full warranty

AVAILABLE COLORS:



OPERATORS:



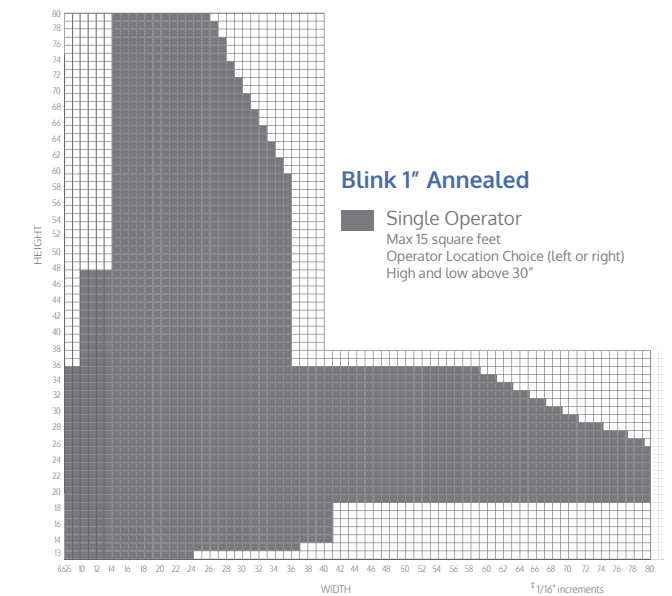
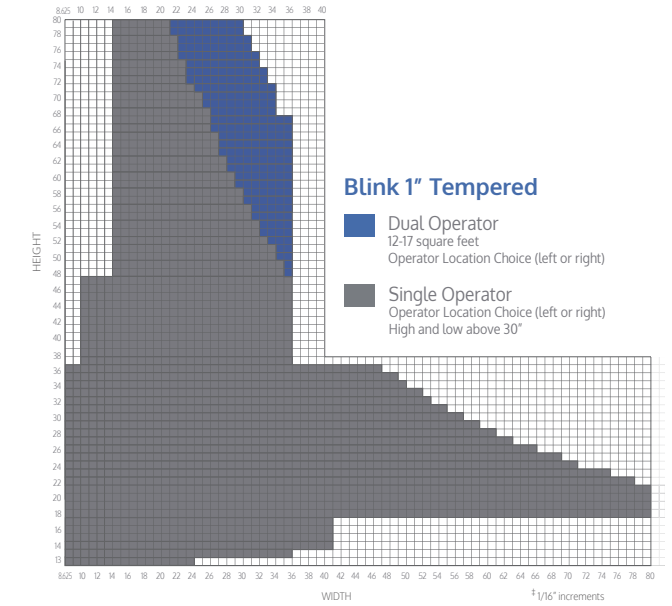
PROGRAM DETAILS:

- Dimensions -
8.625" – 80" wide⁺
13" – 80" tall
1" thick
- Tempered glass - up to 17 sq ft (above 12 sq ft dual operator)
- Annealed glass - up to 15 sq ft (single operator)
- Custom size increments 1/16" (height & width)
- Minimum Quantity: 1
- Annealed Shipping Lead Times:
US: 7 business days + transit | Canada: 9 business days + transit
- Tempered Shipping Lead Times:
US: 12 business days + transit | Canada: 14 business days + transit

⁺Widths below 10" will have an asymmetrical design

US Patent Pending

BLINK BLINDS SIZE RANGE⁺





Sliding Patio Doors

1" Classic



PRODUCT FEATURES:

- Raise, lower, and tilt blinds
- Classic or Low-Profile dual left- or right-hand operator
- Low-E options: Single: 270, 272, 340, 366
Dual: 189/270, 189/272, 189/340, 189/366
- 10-year full warranty

AVAILABLE COLORS:



WHITE

OPERATORS:

Classic



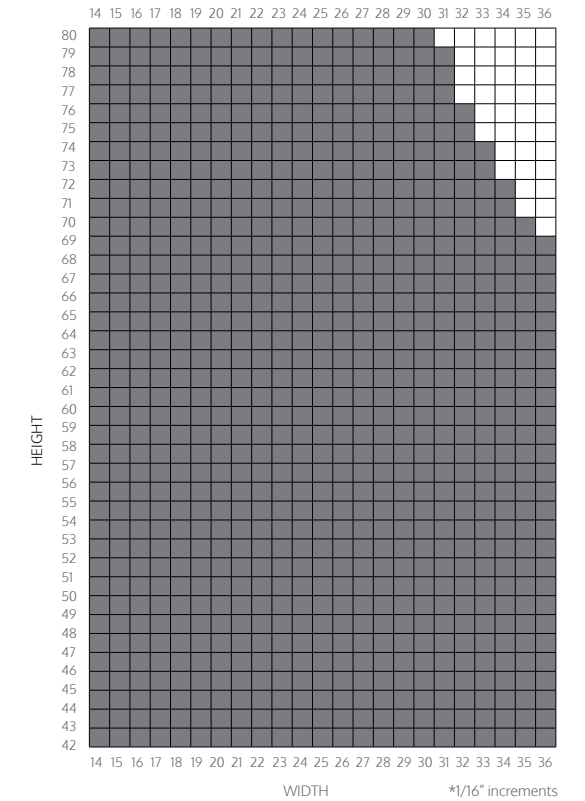
0.667" thickness

Low-Profile



0.438" thickness

BLINK "CLASSIC" SIZE RANGE*

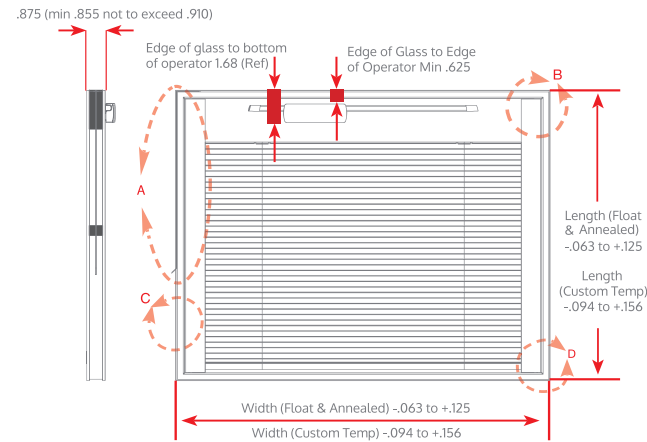


PROGRAM DETAILS:

- Dimensions: 14" – 36" wide
42" – 80" tall
1" thick
- Tempered glass only - up to 17 sq ft
- Custom size increments 1/16" (height & width)
- Minimum Quantity: 1
- Tempered Shipping Lead Times:
US: 12 business days + transit | Canada: 14 business days + transit

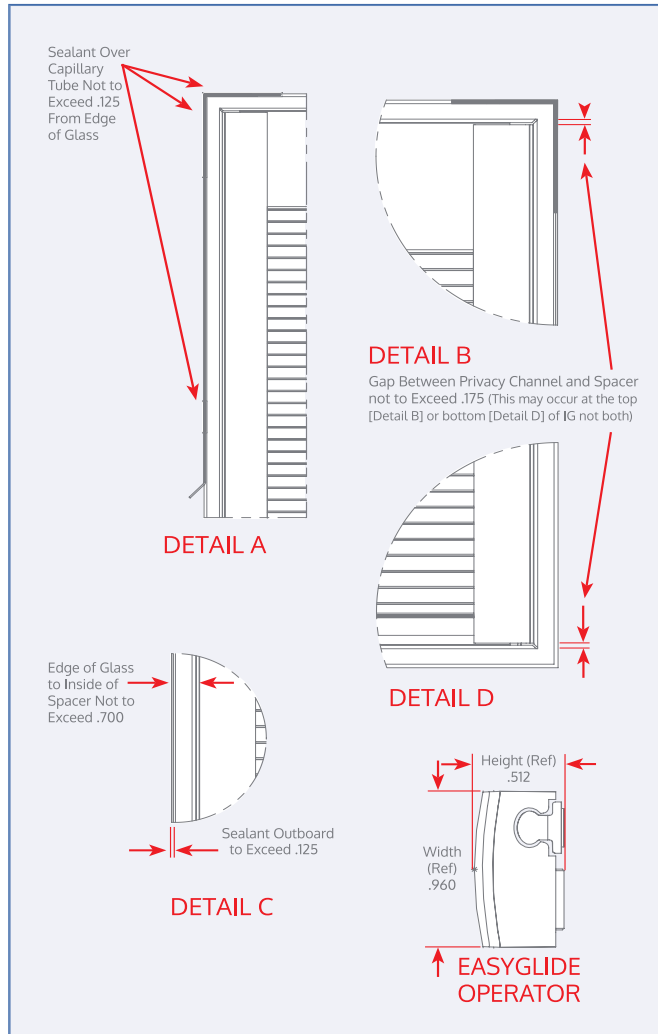


Technical Drawings & Specifications



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 (I89)
Glass Coating	NEAT: 1st surface (270, 366, I89/270, I89/366)
Blind Slat	10.5mm wide aluminum UV stabilized coating
Sealant	Dual seal equivalent
Desiccant	Desiccant matrix (moisture & chemical management)
Decorative Cover Caps	UV stabilized, heat tolerant polymer

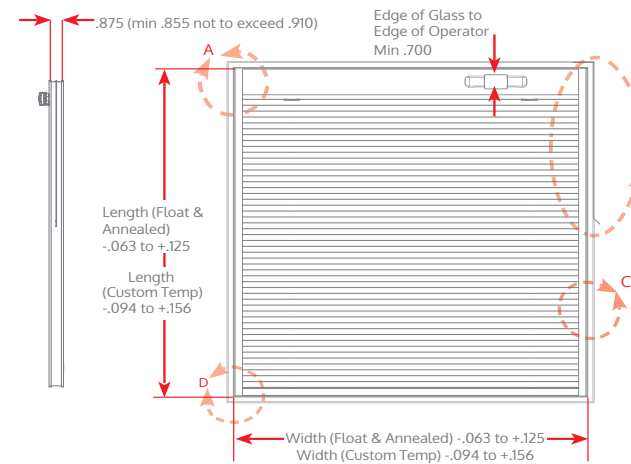
Code of Compliance	
IGCC (seal)	ASTM E2190 seal certification
ANSI (glass)	ANSI Z97.1 safety glazing (Applies to tempered glass only)
ASTM (glass)	ASTM C1036-16 (annealed) & C1048-12 (tempered)
ANSI (safety)	ANSI / WCMA A100.1-2018
ENERGY STAR®	Will help your window achieve ENERGY STAR® performance when select Low-E glass is employed
NFRC	CAD available for simulations



Operation	
Blind Function	Raise, Lower, and Tilt
EasyGlide Operator	Clear Overmold/Two Shot
Single Operator	Annealed glass: Up to 9 sq. ft. or Tempered glass: Up to 9 sq. ft.
Capillary Tube	Do not block, crush or cut
Operator Position	Top Center (Next to Ladder Cord)

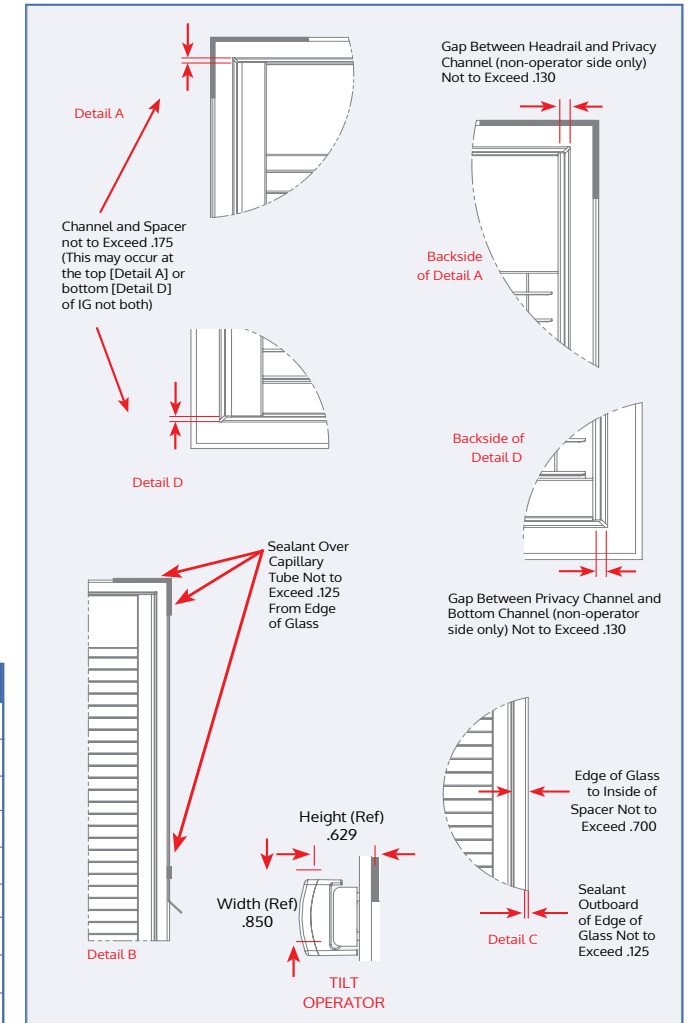
US Patent No. 10,876,353 B2

Technical Drawings & Specifications



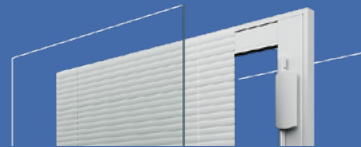
Materials	
Spacer	Intercept®, tin plated steel
Glass (Standard or Low-E)	1/8" annealed or 1/8" tempered safety glass
Single Low-E	2nd surface soft coat (270, 272, 340, 366)
Dual Low-E	4th surface hard coat Low-E (I89)
Glass Coating	NEAT: 1st surface (270, 366, I89/270, I89/366)
Blind Slat	11.5mm wide aluminum UV stabilized coating
Sealant	Dual seal equivalent
Desiccant	Desiccant matrix (moisture & chemical management)
Decorative Cover Caps	UV stabilized, heat tolerant polymer

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

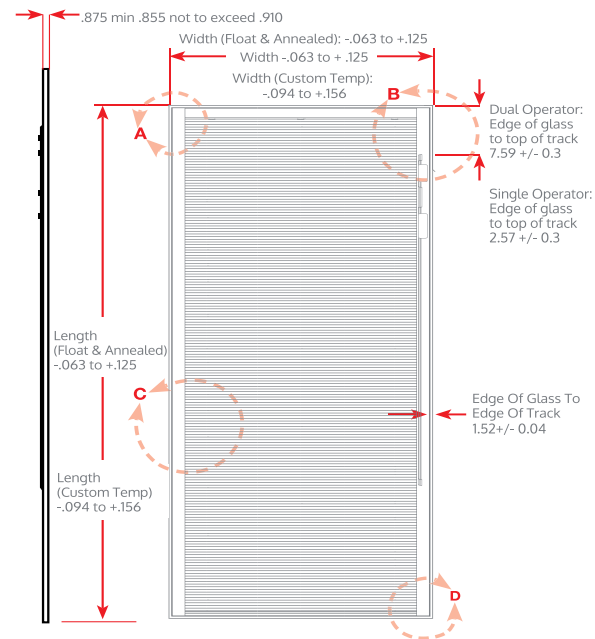


Operation	
Blind Function	Tilt
Tilt Operator	Clear Overmold/Two Shot
Single Operator	Annealed glass: Up to 9 sq. ft. or Tempered glass: Up to 12 sq. ft.
Capillary Tube	Do not block, crush or cut
Operator Position	Top Right

US Patent Pending



Technical Drawings & Specifications



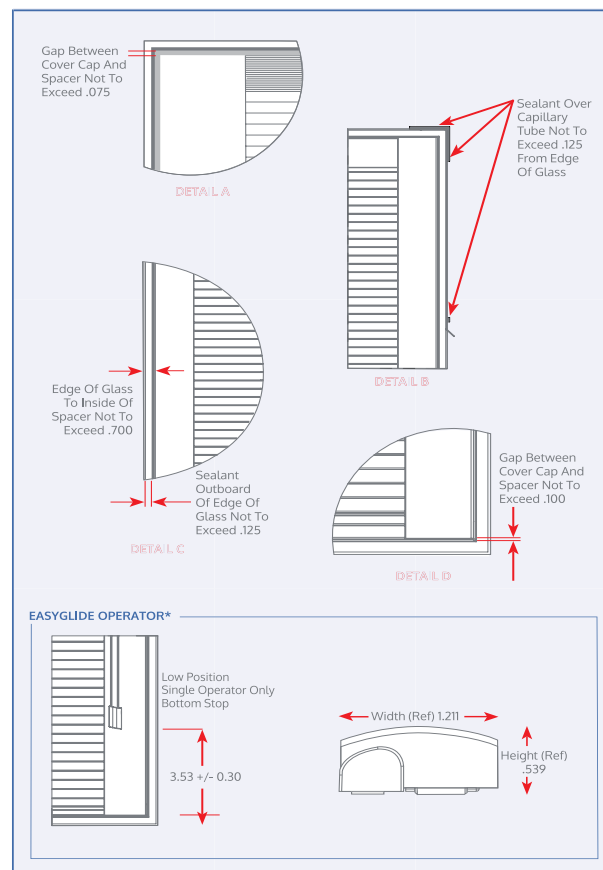
Materials

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 (I89)
Glass Coating	NEAT: 1st surface (270, 366, I89/270, I89/366)
Blind Slat	10 mm wide aluminum UV stabilized coating
Sealant	Dual seal equivalent
Desiccant	Desiccant matrix (moisture & chemical management)
Decorative Cover Caps	UV stabilized, heat tolerant polymer

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

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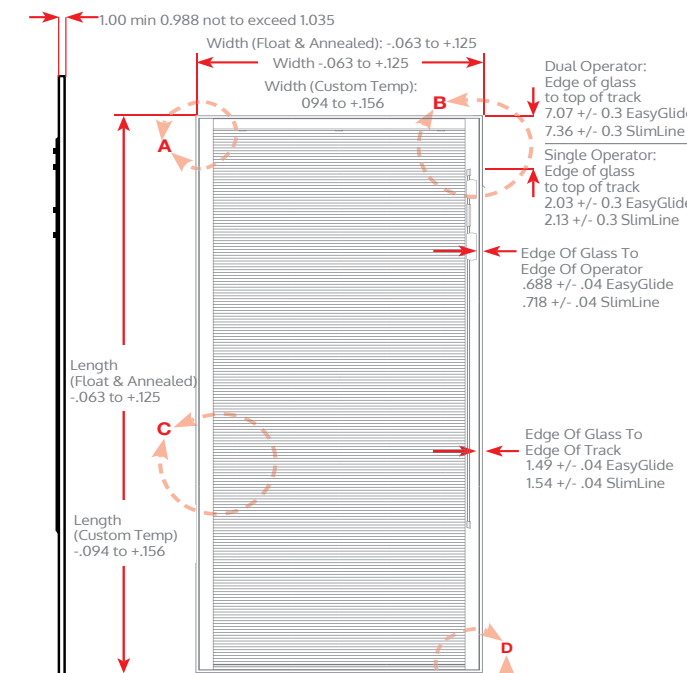
Operation

Blind Function	Raise, Lower, and Tilt
EasyGlide Operator	Clear Overmold/Two Shot
Single Operator	48" or less in height
Dual Operator	48" or greater in height
Capillary tube	Do not block, crush or cut
Operator Hand	Left or right
Operator Position	High or low (single operator only above 30" in height)

US Patent Pending

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Technical Drawings & Specifications



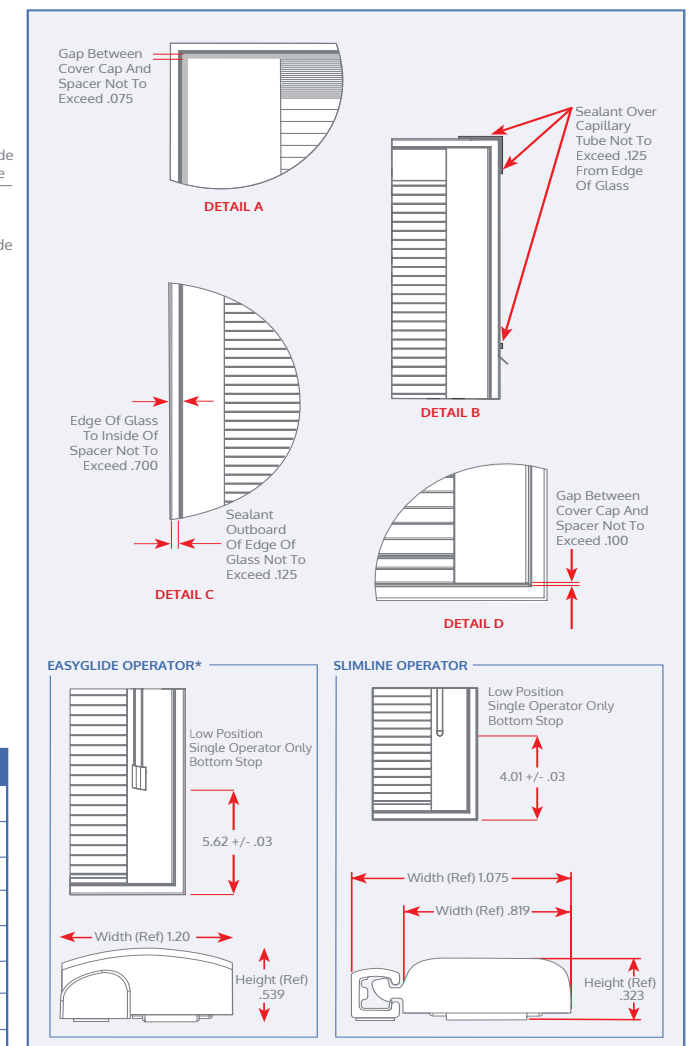
Materials

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 (I89)
Glass Coating	NEAT: 1st surface (270, 366, I89/270, I89/366)
Blind Slat	12.5 mm wide aluminum UV stabilized coating
Sealant	Dual seal equivalent
Desiccant	Desiccant matrix (moisture & chemical management)
Decorative Cover Caps	UV stabilized, heat tolerant polymer

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

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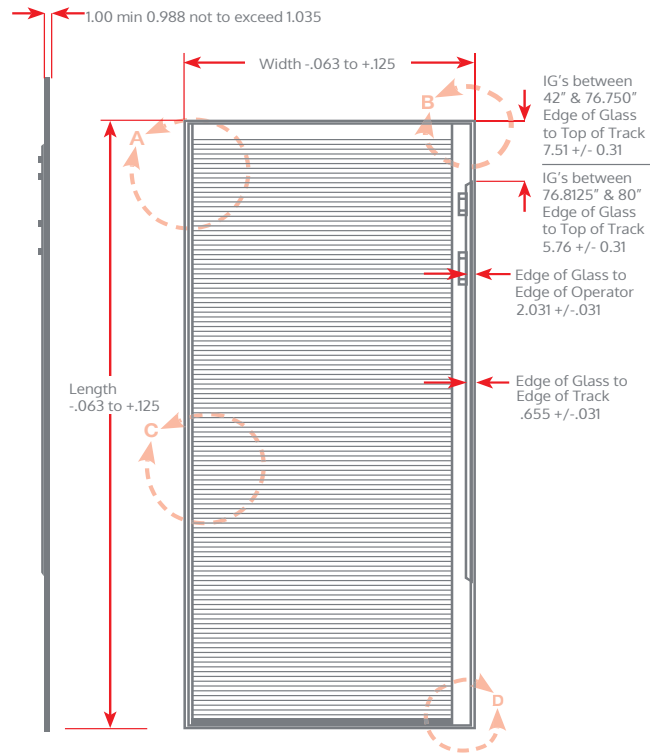
Operation

Blind Function	Raise, Lower, and Tilt
EasyGlide Operator	Clear Overmold/Two Shot
SlimLine Operator	Single Shot
Single Operator	Annealed glass: Up to 15 sq. ft. or Tempered glass: Up to 12 sq. ft.
Dual Operator	Tempered glass: 12 to 17 sq. ft.
Capillary Tube	Do not block, crush or cut
Operator Hand	Left or right
Operator Position	High or low (single operator only above 30" in height)

US Patent Pending

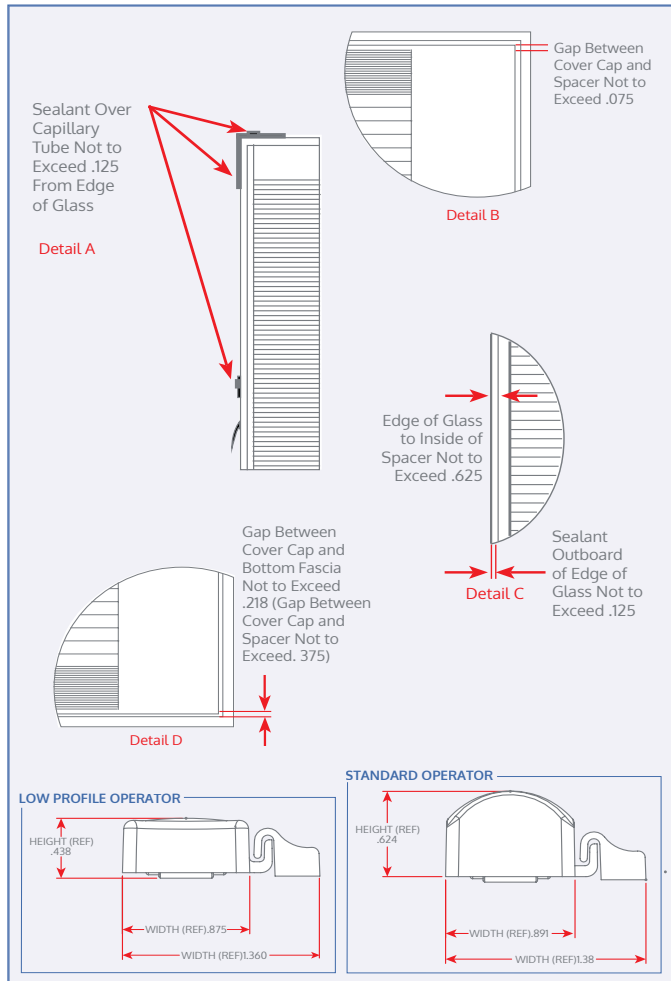


Technical Drawings & Specifications



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 (I89)
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

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	Right/Left



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)

FEATURES that go beyond

WHY BLINK?

- Allows consumers to further **CUSTOMIZE** their windows and doors with well-designed light and privacy solutions
- INCREASES MARGINS** with higher pricing options
- Establishes you as a **MARKET LEADER** while expanding your product portfolio
- Built for long-term performance with **10-YEAR WARRANTY**
- Coordinates with **PATIO AND ENTRY DOOR** products to create a more cohesive look in the home
- A **POPULAR** choice for open dining, kitchen and family areas of the home
- Offers consumers **LESS MAINTENANCE** and **SAFER OPTIONS** for homes with children and pets
- SIX COLOR OPTIONS** that coordinate with interiors and exteriors of the home



IG PANEL PROGRAM DETAILS

blink | BLINDS + GLASS

An **IBL** Brand

	7/8" RLT-Top	7/8" Tilt	7/8" Custom	1" Custom	1" Classic
IG WIDTH RANGES	15" – 54" wide	8" – 54" wide	8" – 48" wide	8.625" – 80" wide	14" – 36" wide
IG HEIGHT RANGES	12" – 41" tall	12" – 68" tall	18" – 80" tall	13" – 80" tall	42" – 80" tall
IG THICKNESS	7/8" thick	7/8" thick	7/8" thick	1" thick	1" thick
MAXIMUM SQUARE FEET	9	9	18	17	17
GLASS TYPE	Tempered and Annealed (single operator)	Tempered and Annealed (single operator)	Tempered Glass up to 18 sq ft (dual operator 48" or greater) Annealed glass up to 15 sq ft (single operator 48" or less)	Tempered glass up to 17 sq ft (dual operator 30" or greater) Annealed glass up to 15 sq ft (single operator 30" or less)	Tempered glass only (dual operator)
LOW-E OPTIONS	Single: 270, 272, 340, 366 Dual: I89/270, I89/272, I89/340, I89/366	Single: 270, 272, 340, 366 Dual: I89/270, I89/272, I89/340, I89/366	Single: 270, 272, 340, 366 Dual: I89/270, I89/272, I89/340, I89/366	Single: 270, 272, 340, 366 Dual: I89/270, I89/272, I89/340, I89/366	Single: 270, 272, 340, 366 Dual: I89/270, I89/272, I89/340, I89/366
GLASS COATING	NEAT: 270, 366, I89/270, I89/366	NEAT: 270, 366, I89/270, I89/366	NEAT: 270, 366, I89/270, I89/366	NEAT: 270, 366, I89/270, I89/366	N/A
OPERATOR OPTIONS	Operator is located in the top center IG only EasyGlide design 0.512" thickness	Operator is located in the upper right corner of IG only Tilt design 0.629" thickness	High or low Operator position Left- or Right-hand Operator EasyGlide Design 0.539" thickness	High or low operator position Left- or right-hand operator EasyGlide design 0.539" thickness SlimLine design* 0.323" thickness	Classic design 0.667" thickness Low Profile design 0.438" thickness
BLIND COLOR	White, Tan, Sand, Espresso, Silver Moon, Slate Gray	White, Tan, Sand, Espresso, Silver Moon, Slate Gray	White, Tan, Sand, Espresso, Silver Moon, Slate Gray	White, Tan, Sand, Espresso, Silver Moon, Slate Gray	White
MINIMUM QUANTITY	Low-E: 1 CL/CL: 1	Low-E: 1 CL/CL: 1	Low-E: 1 CL/CL: 1	Low-E: 1 CL/CL: 1	Low-E: 1 CL/CL: 1
WORKING DAYS TO DELIVER	Annealed: 7 business days + transit* Tempered: 12 business days + transit*	Annealed: 7 business days + transit* Tempered: 12 business days + transit*	Annealed: 7 business days + transit* Tempered: 12 business days + transit*	Annealed: 7 business days + transit* Tempered: 12 business days + transit*	Tempered: 12 business days + transit*
10 YEAR FULL WARRANTY	✓	✓	✓	✓	✓

- * SlimLine Operator available in white
- + Widths below 10" will have an asymmetrical design
- See size chart for limitations
- U US Only:
Canada: Annealed: 9 business days + transit
Tempered: 14 business days + transit



WARNING!
Cancer and Reproductive Harm -
www.P65Warnings.ca.gov

Parents for Window Blind Safety created the Seal of Approval program over a decade ago, to inform consumers of products which have greatly reduced or completely eliminated the risk of injury to children or pets.