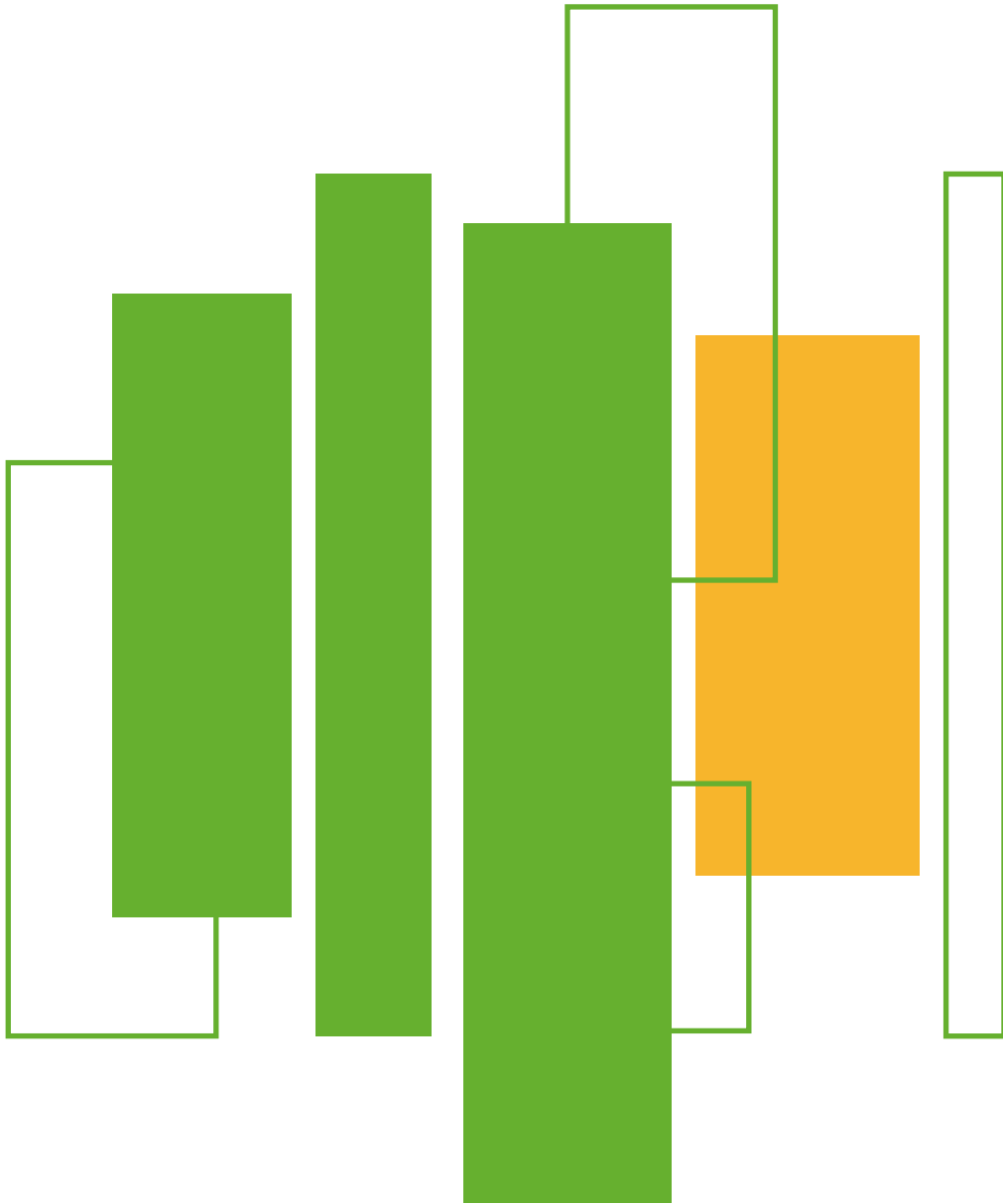




PRODUCT CATALOGUE

CUSTOMIZABLE · QUALITY · DESIGN

ABOUT US



Qingyuan Leyou Household Products Co., Ltd. was established in 2013 in Qingyuan City, Guangdong. It has a 16,000m² standard production workshop. Just 40 minutes drive from Guangzhou Airport, it's convenient for visits and air shipping.

Our factory aims to transform living spaces and specializes in various innovative household products like outdoor & indoor window blinds & shades, window curtains & drapes, and curtain accessories, emphasizing design, functionality and quality. Offer one-stop intelligent home decoration solutions for individuals, enterprises, and engineering projects alike.

Mainly targeting the USA, Canada and Europe markets, building long-term partnerships and a good overseas reputation.

We look forward to collaborating with you and creating beautiful living spaces together.



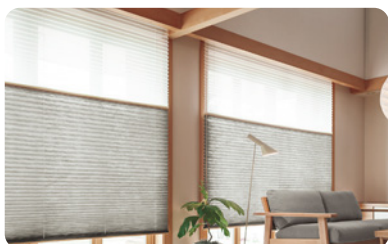
Roller Shades



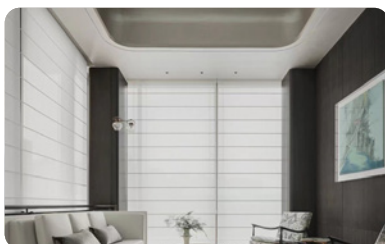
Zebra Shades



Sheer Shades



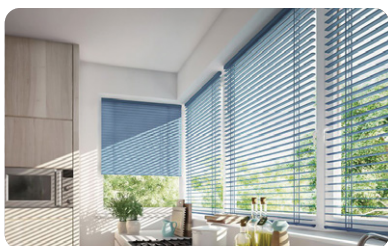
Honeycomb Shades



Roman Shades



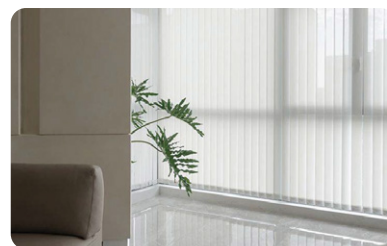
Outdoor Shades



Venetian Blinds



Panel Track Blinds



Vertical Blinds



Roller Shades

Specialist in blinds

Product Features

The eco-friendly and durable fabric is made into a variety of shading effects: transparent, semi-blackout, blackout, with unique design and functions of insulation, dust-proof, shading and light filtering, which is becoming a new favorite in home decoration.

Fabric Shading Effect



Transparent



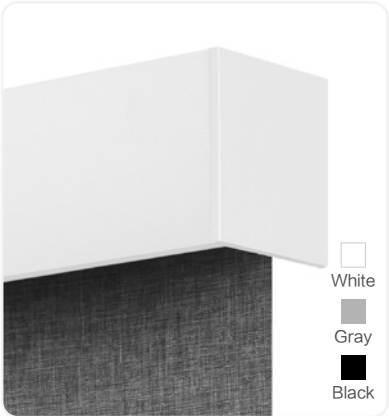
Semi-blackout



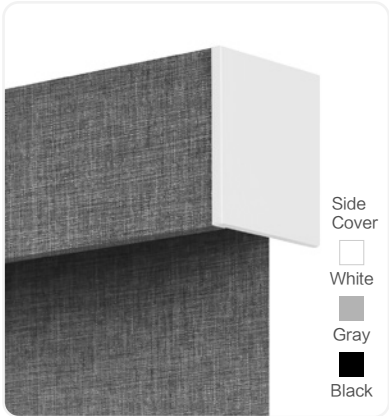
Full blackout



Available Valance



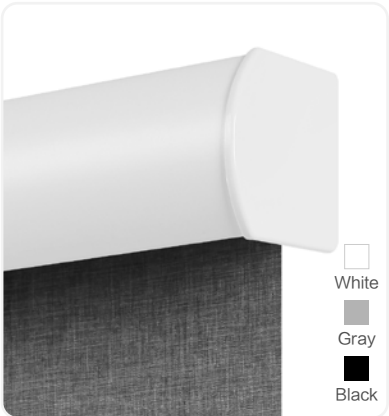
Square V3
Square V3 Plus



Fabric wrapped V3
Fabric wrapped V3 Plus



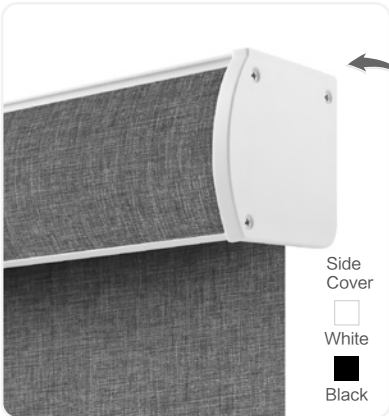
Fabric inserted S1



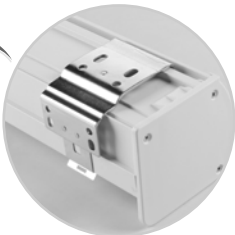
Curve white S3
Curve white S3 Plus



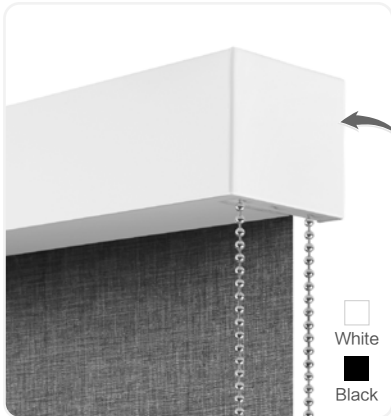
Fabric wrapped S3
Fabric wrapped S3 Plus



Fabric wrapped SA



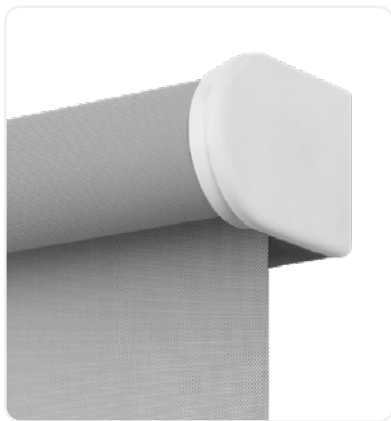
(Mount code)



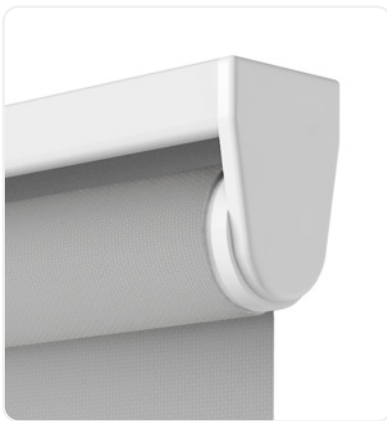
Square V1
PS: only can make bead chain
and motorized control



(Exclusive controller)



Simple rolling



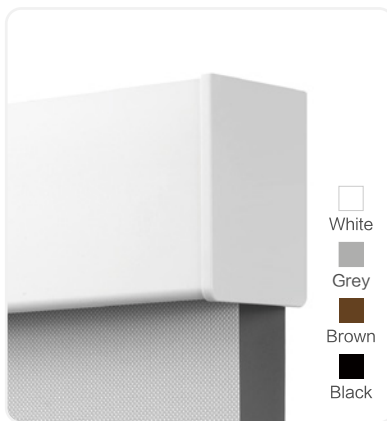
Beam simple rolling



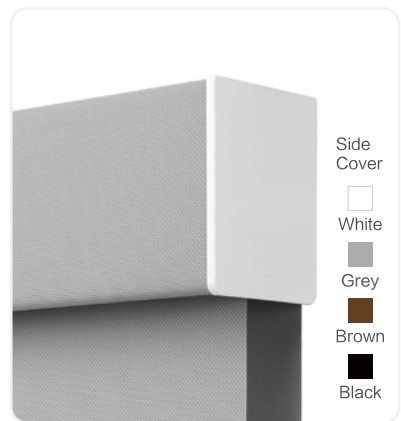
Fabric inserted Z1
(day&night blinds)



End cap free Z2
(day&night blinds)



Z3



Fabric wrapped Z3
(day&night blinds)

Bottom Rail



Type A
Streamlined water-drop

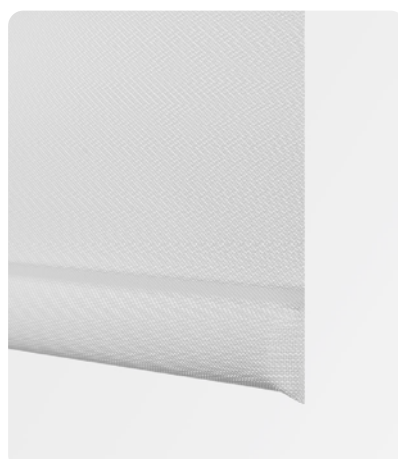
White Gray Black



Type B



Type C Fabric wrapped



Type D

No-drilling style



Simple rolling Design
With Tension Mount
(Spring Rod Style)



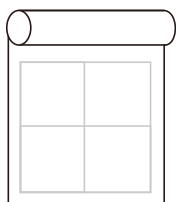
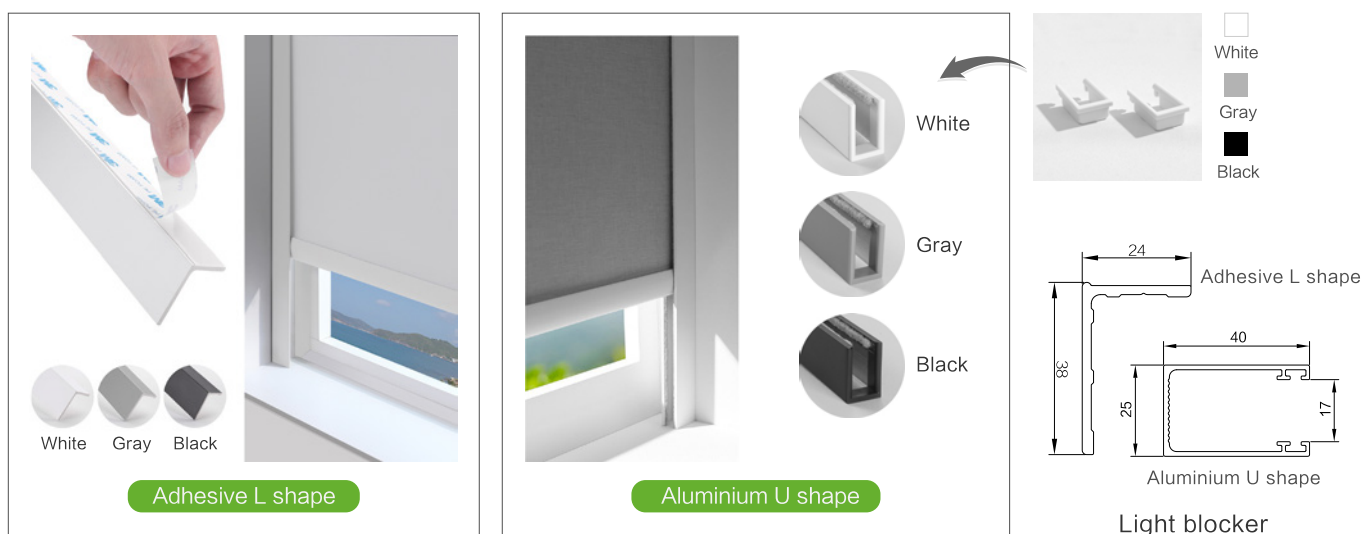
Curved Plus Design
With Tension Mount
(Spring Rod Style)



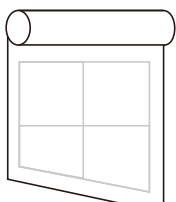
Square V3 Design
With Adhesive Mount

Type	Suitable Products	Operation	Width	Height	Light Gap	Installation Surface
Simple rolling Design With Tension Mount	Roller Blinds	Bead Chain	0.3–1.5m	0.5–4m	Approx. 3.3cm (both sides)	Most wall surfaces
Curved Plus Design With Tension Mount	Roller Blinds	Bead Chain	0.3–1.8m	0.5–4.3m	Approx. 4.5cm (both sides)	No surface limitation
Square V3 Design With Adhesive Moun	Roller Blinds	Bead Chain Cordless Motorized	0.3–2.0m	0.5–3m	Approx. 1cm (both sides)	Smooth surfaces only
				0.5–1.9m		
				0.5–1.9m		

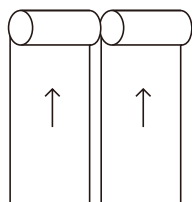
Features Configuration



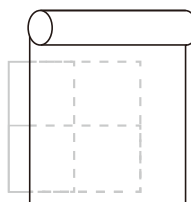
Rectangular



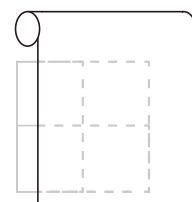
Sloping Cill



Multiple linked



Forward Roll



Reverse Roll

Rectangular

Sloping Cill: The fabric is cut at an angle. Note: the blind cannot be fully retracted.

Multiple Linked: A single motor operates two or more blinds.

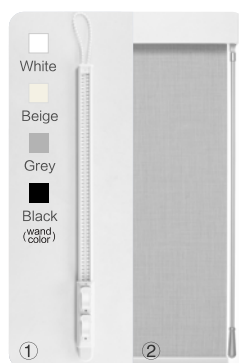
Forward Roll: Fabric rolls off the back, closest to the glazing.

Reverse Roll: Fabric rolls of the front, giving extra clearance for window handles.

Control Systems



Bead chain
(plastic/metal)



① Bead Chain(plastic) with Wand
② Retractable Wand



Cordless



Motorized(APP)



Cordless-Motorized
(2 in 1)



Roller Blinds Customized Size						
Control system Customized size Valance Type	Customized size	Bead Chain	cordless (38tube)	Motorized	Manual – Automatic 2 in 1 (G2/38tube)	Remark
Simple rolling	Width(cm)	50–230	\	52–230	\	The mini width for AM28 motor is 65cm.for matter motor is 53cm.
	Height(cm)	50–300	\	50–400	\	
	Fabric deduction(cm)	–2.9	\	–2.9	\	
Beam simple rolling	Width(cm)	50–230	\	52–230	\	
	Height(cm)	50–200	\	50–200	\	
	Fabric deduction(cm)	–3	\	–3	\	
S1–fabric inserted	Width(cm)	50–230	30–230	52–230	58–230	
	Height(cm)	50–250	50–250	50–250	50–250	
	Fabric deduction(cm)	–2.7	–1.9	–2.6	–2.7	
V3/ V3 Fabric wrapped	Width(cm)	50–230	30–230	52–230	58–230	
	Height(cm)	50–300	50–250	50–300	50–250	
	Fabric deduction(cm)	–2.5	–1.9	–2.4	–2.7	
S3/ S3 Fabric wrapped	Width(cm)	50–230	30–230	52–230	58–230	
	Height(cm)	50–300	50–250	50–300	50–250	
	Fabric deduction(cm)	–2.9	–2.2	–2.9	–3.1	
Z1 day & night valance	Width(cm)	50–230	\	52–230	\	
	Height(cm)	50–260	\	50–260	\	
	Fabric deduction(cm)	–2.1	\	–2.1	\	
Z2–square day & night valance	Width(cm)	50–230	\	52–230	\	
	Height(cm)	50–320	\	50–320	\	
	Fabric deduction(cm)	–3.2	\	–3.2	\	
Z3 day & night valance	Width(cm)	50–230	30–230	52–230	58–230	
	Height(cm)	50–200	50–200	50–200	50–200	
	Fabric deduction(cm)	–2.5	–2.2	–2.5	–2.7	
V3 Plus / V3 Fabric wrapped Plus	Width(cm)	52–230	30–230	52–230	58–230	
	Height(cm)	50–430	50–250	50–430	50–250	
	Fabric deduction(cm)	–2.5	–1.9	–2.5	–2.7	
S3 Plus / S3 Fabric wrapped Plus	Width(cm)	52–230	30–230	52–230	58–230	
	Height(cm)	50–430	50–250	50–430	50–250	
	Fabric deduction(cm)	–2.5	–1.9	–2.5	–2.7	

Note: Max height limits are tested with thicker fabric. Thinner fabric allows for greater height.



Zebra Shades

Specialist in blinds

Product Features

Our zebra shades offer a versatile range of colors, textures, and prints with simple yet elegant light control options.

Fabric Shading Effect



Open



Close

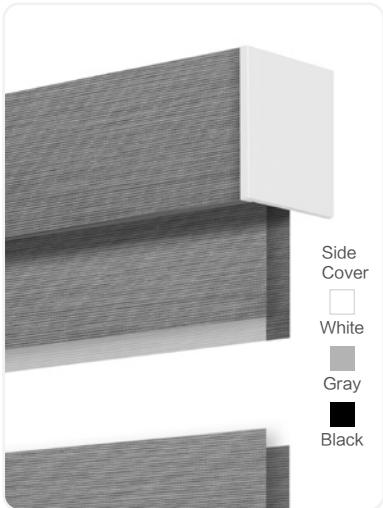


Available Valance



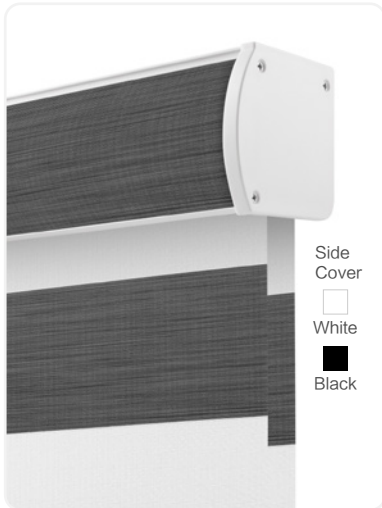
- White
- Gray
- Black

Square V3
Square V3 Plus



- Side Cover
- White
 - Gray
 - Black

Fabric wrapped V3
Fabric wrapped V3 Plus

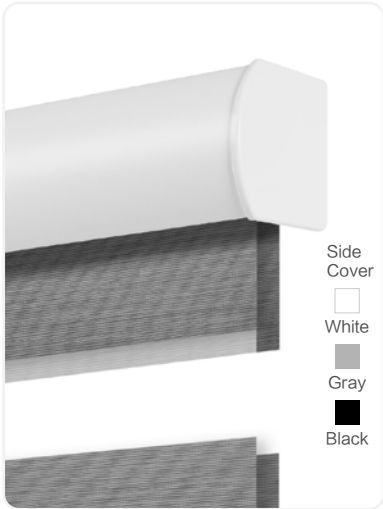


- Side Cover
- White
 - Black

Fabric wrapped SA

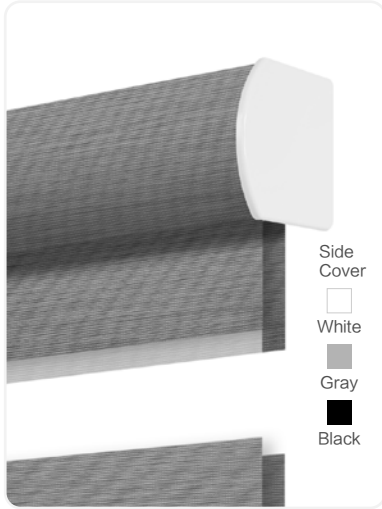


Fabric inserted S1



- Side Cover
- White
 - Gray
 - Black

Curve white S3
Curve white S3 Plus



- Side Cover
- White
 - Gray
 - Black

Fabric wrapped S3
Fabric wrapped S3 Plus



- White
- Grey
- Brown
- Black

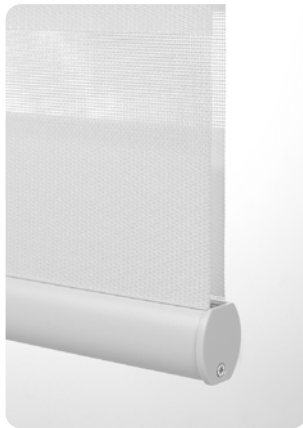
Z3
(for day & night blinds)



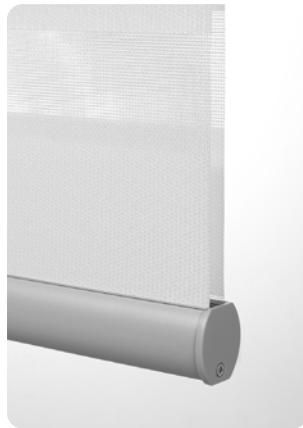
- Side Cover
- White
 - Grey
 - Brown
 - Black

Fabric wrapped Z3
(for day & night blinds)

Bottom Rail



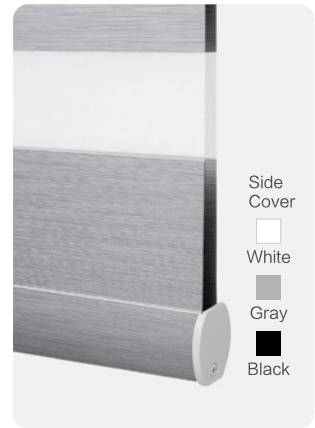
Type A | White



Type A | Gray

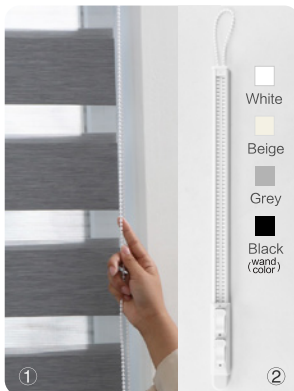


Type A | Black



Type C Fabric wrapped

Control Systems



① Bead Chain (plastic/metal)
 ② Bead Chain (plastic) with Wand



Cordless



Motorized



Cordless-Motorized 2 in 1

No-drilling style



Curved Plus Design
 With Tension Mount
 (Spring Rod Style)



Square V3 Design
 With Adhesive Mount



Type	Suitable Products	Operation	Width	Height	Light Gap	Installation Surface
Curved Plus Design With Tension Mount	Zebra Blinds	Bead Chain	0.3–1.8m	0.5–3.3m	Approx. 4.5cm (both sides)	No surface limitation
Square V3 Design With Adhesive Moun	Zebra Blinds	Bead Chain Cordless Motorized	0.3–2m	0.5–1.9m	Approx. 1cm (both sides)	Smooth surfaces only

38tube Zebra Blinds Customized Size						
Control system Customized size Valance Type	Customized size	Bead Chain	L24 Cordless	Motorized	L24 Manual–Automatic 2 in 1	Remark
	Customized size	Bead Chain	L24 Cordless	Motorized	L24 Manual–Automatic 2 in 1	Remark
S1–fabric inserted	Width(cm)	50–230	50–180	52–230	54–180	The mini width for AM28 motor is 65cm. for matter motor is 53cm.
	Height(cm)	50–160	50–160	50–160	50–160	
	Fabric deduction(cm)	–2.8	–1.8	–2.7	–2.6	
V3/ V3 Fabric wrapped	Width(cm)	50–230	50–180	52–230	54–180	
	Height(cm)	50–190	50–190	50–190	50–190	
	Fabric deduction(cm)	–2.6	–1.8	–2.6	–2.6	
S3 /S3 curved fabric wrapped	Width(cm)	50–230	50–180	52–230	54–180	
	Height(cm)	50–190	50–190	50–190	50–190	
	Fabric deduction(cm)	–3	–2.1	–3	–2.9	
Z3 day & night valance	Width(cm)	50–230	50–180	52–230	54–180	
	Height(cm)	50–150	50–150	50–150	50–150	
	Fabric deduction(cm)	–2.6	–1.8	–2.6	–2.6	
V3 Plus / V3 Fabric wrapped Plus	Width(cm)	50–230	50–180	52–230	54–180	
	Height(cm)	50–330	50–240	50–330	50–240	
	Fabric deduction(cm)	–2.6	–1.8	–2.6	–2.6	
S3 Plus / S3 Fabric wrapped Plus	Width(cm)	50–230	50–180	52–230	54–180	
	Height(cm)	50–330	50–240	50–330	50–240	
	Fabric deduction(cm)	–2.6	–1.8	–2.6	–2.6	

Note: Max height limits are tested with thicker fabric. Thinner fabric allows for greater height.



Shangri-la Shades

Specialist in blinds

Product Features

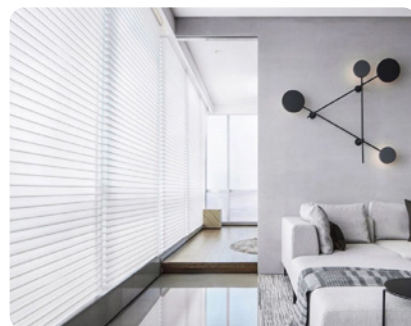
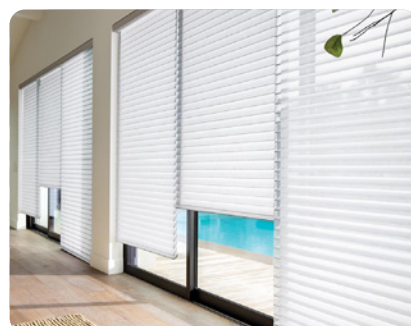
- *Precise Light Control – Adjustable vanes (90° –180°) for seamless dimming*
- *See-Through Privacy – Layered sheers maintain views while blocking outside sight*
- *Glare-Free Softness – Diffuses harsh sunlight into even, eye-friendly glow*
- *Dust-Resistant Design – Encased vanes stay cleaner with minimal maintenance*
- *Why Choose Shangri-La?**
- *One Solution: *Light Control · Privacy · Softness · Easy Care*

Fabric Shading Effect





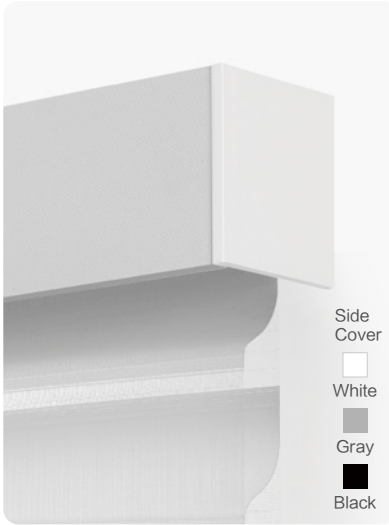
Shangri-la Shades



Available Valance



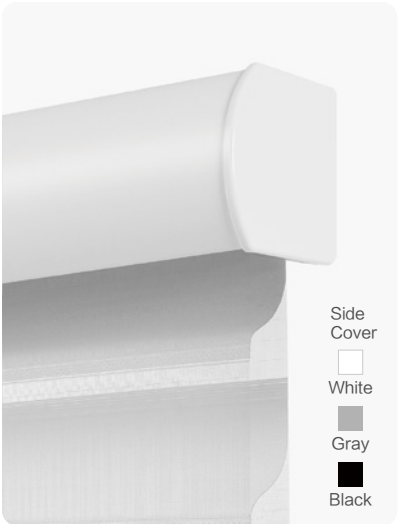
Square V3
Square V3 Plus



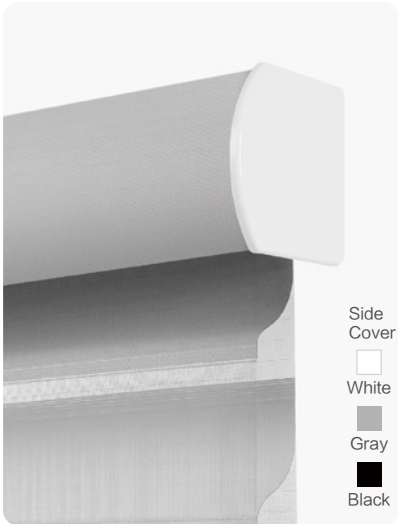
Fabric wrapped V3
Fabric wrapped V3 Plus



Fabric inserted S1



Curve white S3
Curve white S3 Plus



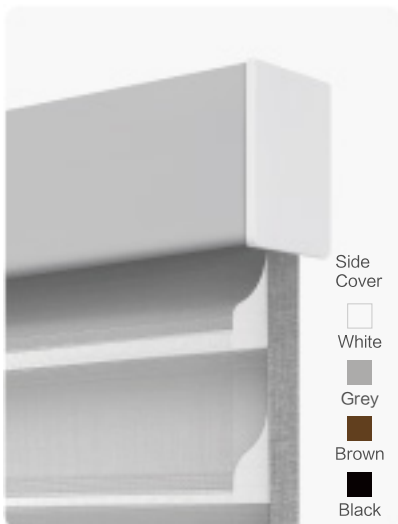
Fabric wrapped S3
Fabric wrapped S3 Plus



Fabric wrapped SA



Z3
(for day & night blinds)



Fabric wrapped Z3
(for day & night blinds)



Control Systems



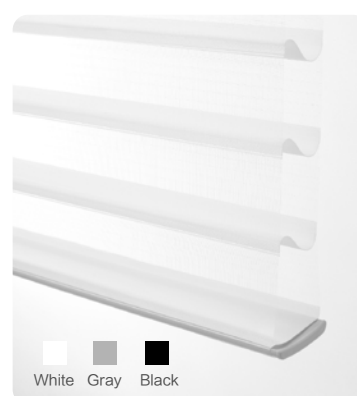
① Bead Chain (plastic/metal)

② Bead Chain (plastic) with Wand



Motorized

Bottom Rail



Bottom rail

No-drilling style



Simple rolling Design
With Tension Mount
(Spring Rod Style)



Curved Plus Design
With Tension Mount
(Spring Rod Style)



Square V3 Design
With Adhesive Mount

Type	Suitable Products	Operation	Width	Height	Light Gap	Installation Surface
Simple rolling Design With Tension Mount	Shangri-La Blinds	Bead Chain	0.3–1.5m		Approx. 3.3cm (both sides)	Most wall surfaces
Curved Plus Design With Tension Mount	Shangri-La Blinds	Bead Chain	0.3–1.8m	0.5–2.5m	Approx. 4.5cm (both sides)	No surface limitation
Square V3 Design With Adhesive Moun	Shangri-La Blinds	Bead Chain Cordless Motorized	0.3–2.0m	0.5–1.9m	Approx. 1cm (both sides)	Smooth surfaces only



Shangrila Blinds Customized Size (maximum thickness fabric 83021)					
Control system Customized size Valance Type	Customized size	Bead Chain	Motorized	Remark	
S1-fabric inserted	Width(cm)	40-230	52-230	The maximum size of semi-blackout fabric can be 3 meters	The mini width for AM28 motor is 65cm. for matter motor is 53cm.
	Height(cm)	50-160	50-160		
	Fabric deduction(cm)	-2.8	-2.7		
V3/ V3 Fabric wrapped	Width(cm)	40-230	52-230	The maximum size of semi-blackout fabric can be 3.4 meters	
	Height(cm)	50-190	50-190		
	Fabric deduction(cm)	-2.6	-2.6		
S3/S3 curved fabric wrapped	Width(cm)	40-230	52-230	The maximum size of semi-blackout fabric can be 3.4 meters	
	Height(cm)	50-190	50-190		
	Fabric deduction(cm)	-3	-2.9		
Z3 day & night valance	Width(cm)	40-230	52-230	The maximum size of semi-blackout fabric can be 2.8 meters	
	Height(cm)	50-150	50-150		
	Fabric deduction(cm)	-2.6	-2.6		
V3 Plus / V3 Fabric wrapped Plus	Width(cm)	40-230	52-230	The maximum size of semi-blackout fabric can be 4.3 meters	
	Height(cm)	50-250	50-250		
	Fabric deduction(cm)	-2.6	-2.6		
S3 Plus / S3 Fabric wrapped Plus	Width(cm)	40-230	52-230	The maximum size of semi-blackout fabric can be 4.3 meters	
	Height(cm)	50-250	50-250		
	Fabric deduction(cm)	-2.6	-2.6		

Note: Max height limits are tested with thicker fabric. Thinner fabric allows for greater height.

04 Butterfly Sheer Shades

Specialist in blinds

Product Features

Where Light Composes Poetry, Functional Art For Discerning Windows.

3-Layer Sliding Vanes Dial Light From 10% To 100%. Transform Spaces: Sun-Drenched → Filtered Glow → Cocooned Privacy. Architectural Pleats, Heat-Set Curves Defy Sagging, Segmented Panels Repel Dust.

**Roman Shade Depth × Shangri-La Softness

**Living Room Glow | Study Sanctuary | Bedroom Hideaway

Fabric Shading Effect





Butterfly Sheer Shades



Available Valance



Square V3
Square V3 Plus



Fabric wrapped V3
Fabric wrapped V3 Plus



Curve white S3
Curve white S3 Plus



Fabric wrapped S3
Fabric wrapped S3 Plus



Fabric wrapped SA

Bottom Rail



Type C(fabric wrapped)

Control Systems



① Bead Chain (plastic/metal)
② Bead Chain (plastic) with Wand



Motorized(Pull-cord Control)



Motorized(Remote/APP Control)

05

Honeycomb Shades

Specialist in blinds

Product Features

Unique hexagonal honeycomb design traps air, providing superior insulation, light control and privacy. Crafted from eco-friendly materials, it offers perfect shading and energy efficiency for a comfortable, modern living space.

Product Categories



Normal

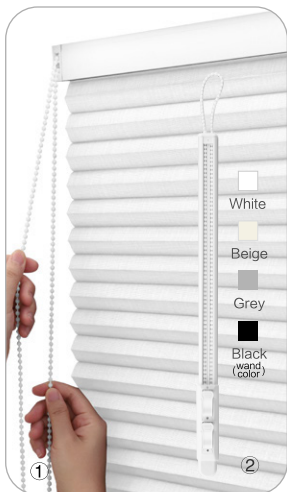


Top Down Bottom Up

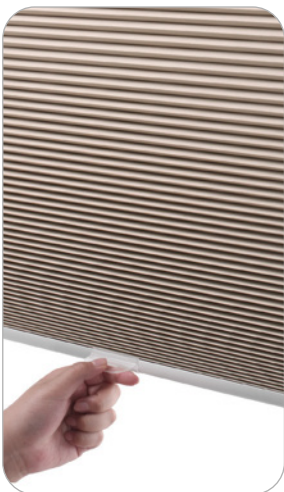


Day and Night

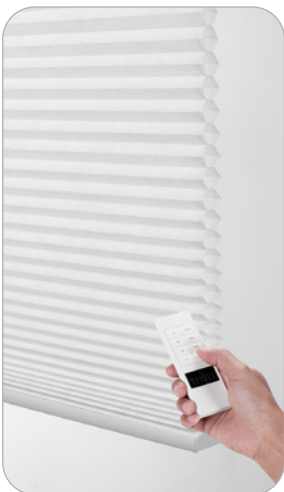
Control Systems



① Bead Chain (plastic/metal)
② Bead Chain (plastic) with Wand



Cordless



Motorized



Cord Locked

Fabric Shading Effect



26/38/45mm
Sheer



26/38/45mm
Light Filtering



26/38/45mm
Blackout



38mm Dual Cell
Light Filtering



38mm Dual Cell
Blackout



Custom pattern

Available Rail Colors



Size:26mm



26mm No Drill Blinds



Size:38mm



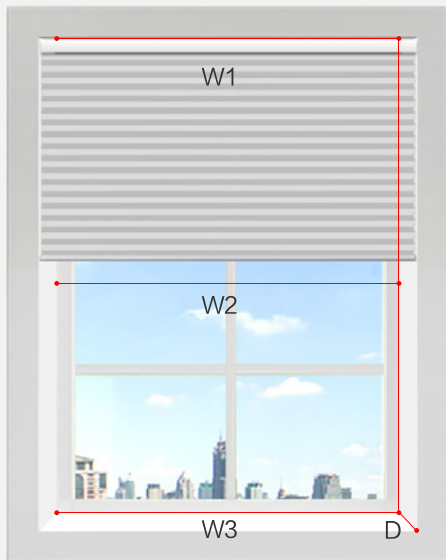
Size:45mm



Electric No Drill



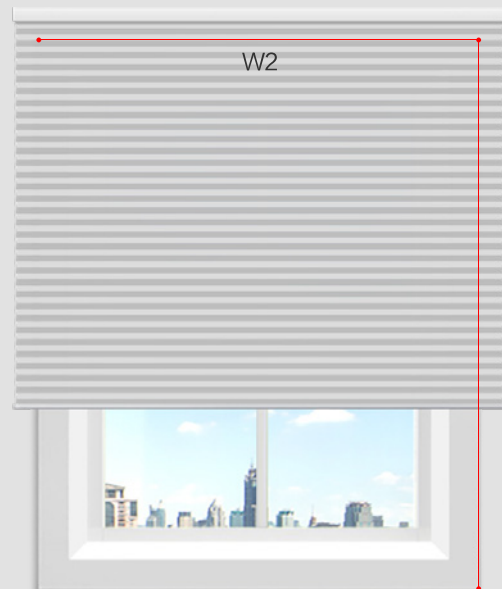
Inside Mount



Measurement requirements :
The depth(D) of the window hole should be more than 6cm.
Width: Measure W1, W2, W3, select the shortest one as the Width

Width of Blind = Width - 0.5cm
Height of Blind = Height

Outside Mount



Window frames protruding the wall by more than 1cm will not be suitable for the outside mounting

Width of Blind = Width + 10cm
Height of Blind = Height + 15cm



26mm Regular Honeycomb Shades Customized Size						
Lift System		Width (cm)		Drop (cm)		Max. Area (m ²)
		min	max	min	max	
Cord Locked	Regular Bottom Up	20	230	20	260	5.98 m ²
	Top Down Bottom Up (double cord)	35	230	50	260	5.98 m ²
	Day and Night (double cord)	35	230	50	260	5.98 m ²
Single Bean Chain	Regular Bottom Up	30	250	30	240	When the height is between 2.4 m and 4 m, the minimum width is 400 mm for regular models and 600 mm for day & night models.
	Top Down Bottom Up	50	250	30	240	
	Day and Night	50	250	30	240	
Double Bean Chain	Top Down Bottom Up	70	300	30	300	9 m ²
	Day and Night	70	300	30	300	9 m ²
Cordless	Regular Bottom Up	30	230	50	240	5.52 m ²
	Top Down Bottom Up	42	230	50	240	5.52 m ²
	Day and Night	42	230	50	240	5.52 m ²
Motorized	AC Motor	75	300	30	275	use SR motor
	DC Motor with Lithium Battery	75	300	30	275	
	Top Down Bottom Up AC Motor	85	300	30	275	
	Top Down Bottom Up DC Motor with Lithium Battery	85	300	30	275	
	Day & Night AC Motor	85	300	30	275	
	Day & Night DC Motor with Lithium Battery	85	300	30	275	

38、45mm Regular Honeycomb Shades Customized Size						
Lift System		Width (cm)		Drop (cm)		Max. Area (m ²)
		min	max	min	max	
Cord Locked	Regular Bottom Up	20	200	30	260	5.2 m ²
	Top Down Bottom Up (double cord)	30	200	30	260	5.2 m ²
	Day and Night (double cord)	30	200	30	260	5.2 m ²
Bean Chain	Regular Bottom Up	60	300	30	300	9 m ²
	Top Down Bottom Up(double cord)	70	300	30	300	9 m ²
	Day and Night(double cord)	70	300	30	300	9 m ²
Cordless	Regular Bottom Up	32	250	30	240	6 m ²
	Top Down Bottom Up	32	250	30	240	6 m ²
	Day and Night	32	250	30	240	6 m ²
Motorized	AC Motor	75	300	30	275	use SR motor
	DC Motor with Lithium Battery	75	300	30	275	
	Top Down Bottom Up AC Motor	85	300	30	275	
	Top Down Bottom Up DC Motor with Lithium Battery	85	300	30	275	
	Day & Night AC Motor	85	300	30	275	
	Day & Night DC Motor with Lithium Battery	85	300	30	275	

No Drill System Customized Size					
Products	System	Width(CM)		Height(CM)	
		Min	Max	Min	Max
26MM Cordless	Regular	31	150	30	240
	Top Down Bottom Up	38	150	50	220
	Day and Night	38	150	50	220
26MM Bean Chain	Regular	20	230	20	260
	Top Down Bottom Up	/	/	/	/
	Day and Night	/	/	/	/
26MM Motorized	Regular	85	150	30	275
	Top Down Bottom Up	95	150	30	275
	Day and Night	95	150	30	275
38MM Cordless	Regular	/	/	/	/
	Top Down Bottom Up	32	300	30	240
	Day and Night	/	/	/	/
38MM Bean Chain	Regular	/	/	/	/
	Top Down Bottom Up	/	/	/	/
	Day and Night	/	/	/	/
38MM Motorized	Regular	85	150	30	275
	Top Down Bottom Up	95	150	30	275
	Day and Night	95	150	30	275
45MM Cordless	Regular	/	/	/	/
	Top Down Bottom Up	/	/	/	/
	Day and Night	/	/	/	/
45MM Bean Chain	Regular	/	/	/	/
	Top Down Bottom Up	/	/	/	/
	Day and Night	/	/	/	/
45MM Motorized	Regular	85	150	30	275
	Top Down Bottom Up	95	150	30	275
	Day and Night	95	150	30	275



Honeycomb Shades with Frame

Product Features

For those seeking ultimate light blockage and universal adaptability, Honeycomb Shades with Frame offer the superior solution. A sleek, integrated aluminum frame seals tightly against the window casing, completely eliminating the annoying side gaps and light leaks common to standard shades, achieving near 99% blackout for deep, restorative sleep. Inside or outside mount installation is flexible and usually requires no window modification.

The frame structure doesn't just solve the light leak issue; it provides robust structural support, ensuring the shade remains smooth, taut, and resistant to sagging even at large widths. Paired with hidden, silent glide tracks and cordless lift systems, operation is whisper-quiet and supremely safe, especially crucial for homes with children and pets. This framed design elevates honeycomb shades beyond simple window coverings, making them powerful "Space Division Solutions." In open-plan lofts or studios, they can instantly carve out private zones with enhanced thermal and acoustic insulation, maximizing space utility and comfort – an ideal choice for modern, flexible living and working.

In essence, honeycomb shades deliver exceptional thermal insulation (all-season comfort), energy efficiency, noise reduction, water/oil resistance, privacy protection, and soft light diffusion. Combined with the frame design's benefits of perfect blackout, universal fit, lasting smoothness, safe/quiet operation, and flexible space division, they represent the ideal intelligent home solution for virtually any window type and spatial requirement.

Product Categories



T25 Blinds Screen



Sliding Door Screen



PerfectFit Blinds

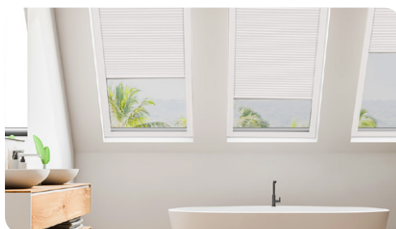


Skylight Blinds



Embedded Blinds

Scene Effect Display





T25 Blinds Screen

Product Features

Minimal Design, Maximum Control

Meet the Blind Screen – your elegant solution for perfect light management. Designed to blend seamlessly into any space, its ultra-slim profile stays discreet yet delivers exceptional blackout performance when needed.

Crafted for standard rectangular windows, it adapts effortlessly to your needs. Operate it horizontally or vertically with smooth precision. Choose single-panel simplicity or dual-panel versatility to create just the right level of shade and privacy.

Experience effortless light control, tailored to your space and style – all within one beautifully compact system.

Available Style



Single Screen
Side to Side Open



Single Screen
Up and Down Open



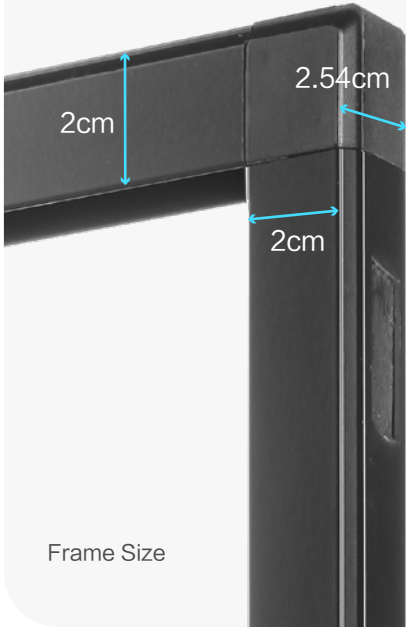
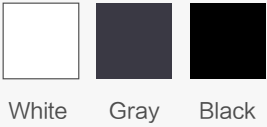
Dual Screen
Side to Side Open



Dual Screen
Up and Down Open



Available Frame Color



Frame Size



Snap-On
Easy On /Off



Sliding Door Screen

Product Features

Elegant Space, Effortless Flow

Redefine boundaries with our Sliding Door Screen—a sleek, foldable alternative to traditional doors. Engineered for versatility, it seamlessly adapts to any partition need while occupying a compact footprint.

Glide open with fluid ease for instant access, maximizing space in compact homes. Where doors constrain, this innovative design liberates. Minimalist. Functional. Transformative. The ultimate space-savvy upgrade for modern living.

Available Style

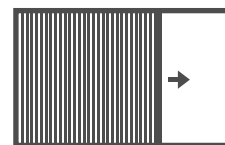


Sliding Door Screen
(Standard Series)

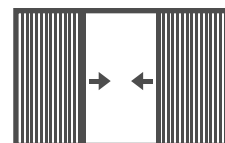


Sliding Door Screen
(Heavy Duty Series)

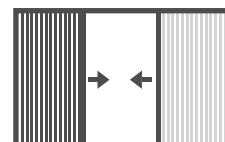
Available Open Way



Single Panel
Opening



Center
Opening

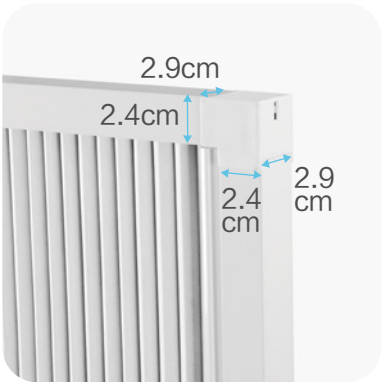


Dual Panel
Free Sliding

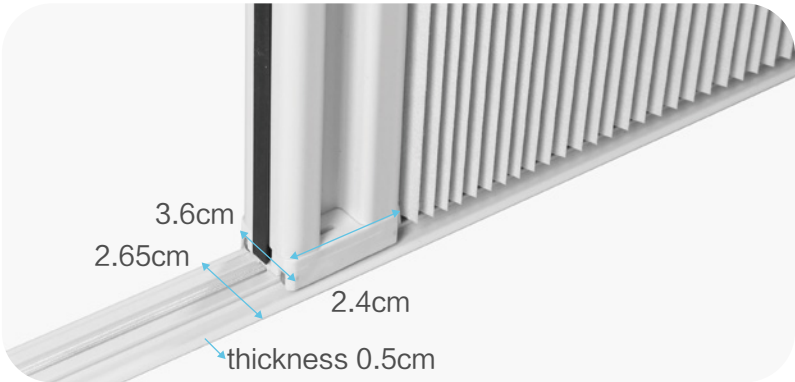
Products Details: Standard Series



Frame Size



Frame

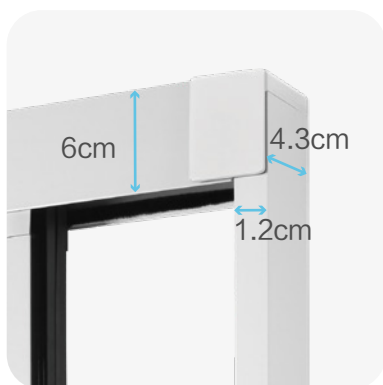


Slim Rail: Step-Free, No Dirt Traps.

Products Details: Heavy Duty Series



Frame Size



Frame



Slim Rail: Step-Free, No Dirt Traps.



Perfect Fit Blinds

Product Features

Seamless Integration, Uncompromised Function

Engineered exclusively for tilt & turn and casement windows, these precision-fitted blinds install directly onto your window frames. They move with your windows—opening, closing, and tilting effortlessly—without interference.

A discreet, hassle-free solution that elevates both form and function.

Ingenious. Invisible. Essential.

Redefine window elegance.

Suitable Type



Glass Window

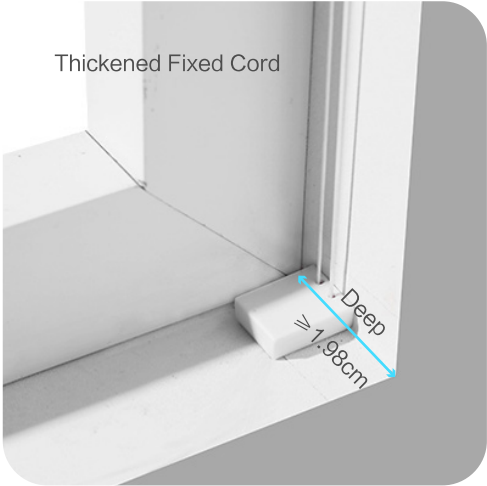


Tilt-Turn Window



IN-Opening Window

Products Details





Skylight Blinds

Product Features

Master Light & Heat in Angled Spaces

Engineered for sloped windows and skylights. Gravity-defying honeycomb cells maintain structure on any angle. Dual-insulation core blocks 95% UV/heat—reduce summer temps by 8° C, retain 30% more warmth in winter. Easy clean, cleans with a flick. Installs tool-free in 3 mins—zero damage to ceilings. The ultimate solution for lofts, sunrooms, and modern atriums.

Available Style



Manual Skylight
Blinds

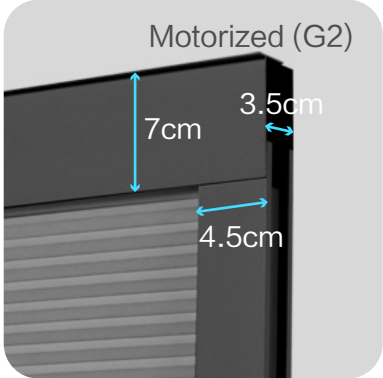
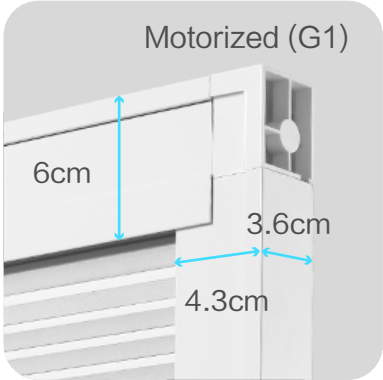
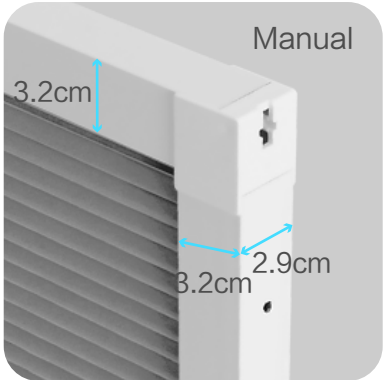


Motorized Skylight
Blinds(G1)



Motorized Skylight
Blinds(G2)

Products Details



Available Color



White



Gray



Coffee



White



Gray



Coffee



Black



White

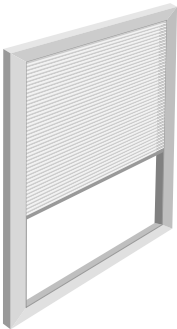


Gray

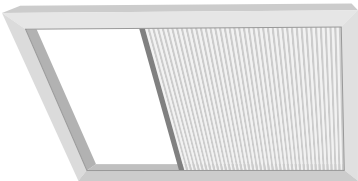


Coffee

Applicable Window Type



Standard



Skylights



Angled



Embedded Blinds

Product Features

Invisible Mastery for French Doors

Crafted for ornate doorframes. Seamless track integration moves with doors—zero obstruction to their grace.

Command light on demand: Dissolve into transparency for sunlit mornings, snap to privacy with a twist.

Where precision mechanics meet Parisian elegance—redefining sophistication through effortless control.

Available Style



16mm Flat-Embedded
Blinds

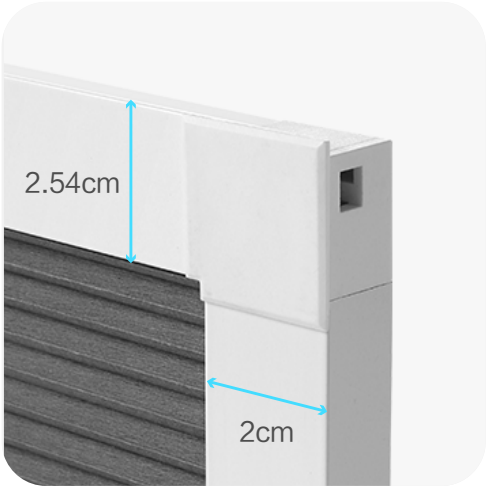


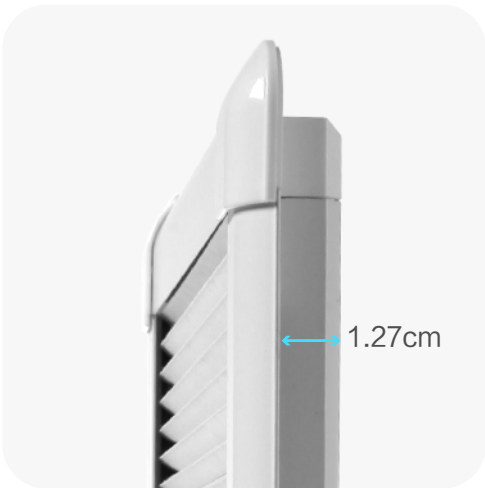
20mm Curved-Embedded
Blinds

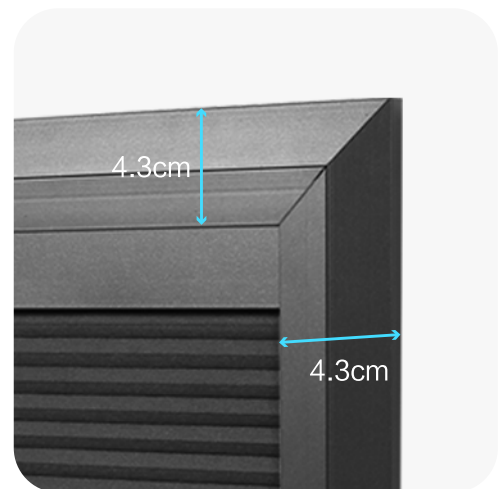
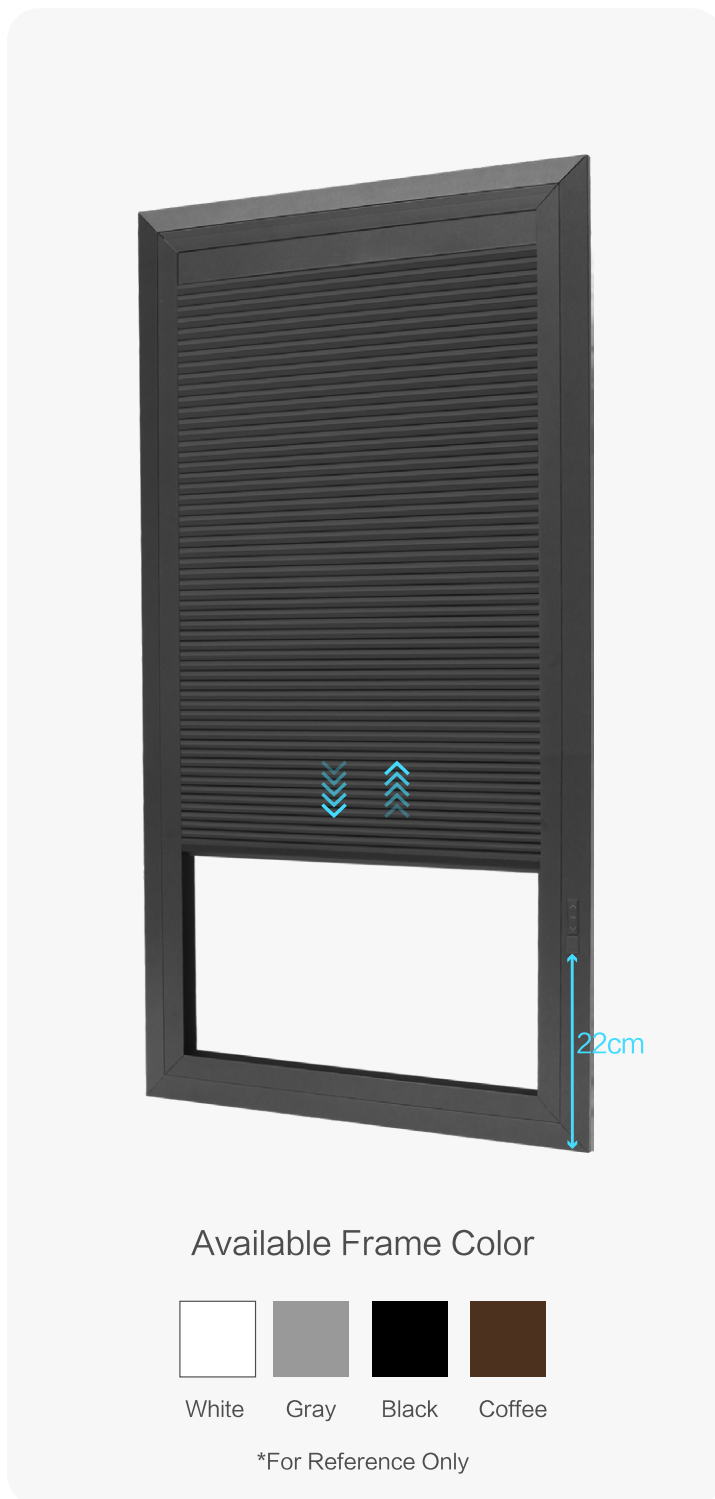


20mm Motorized-Embedded
Blinds

Products Details(16mm Flat-Embedded Blinds)







• Remark:

1. The operation of motorized-embedded blinds only can upper and down, can't left and right open.
2. The default button position is approximately 8.66inches from the bottom on the right frame. Custom placements are available, typically on either side of the frame.

Fabric Shading Effect



16/20/26mm
Sheer



16/20/26mm
Light Filtering



16/20/26mm
Blackout



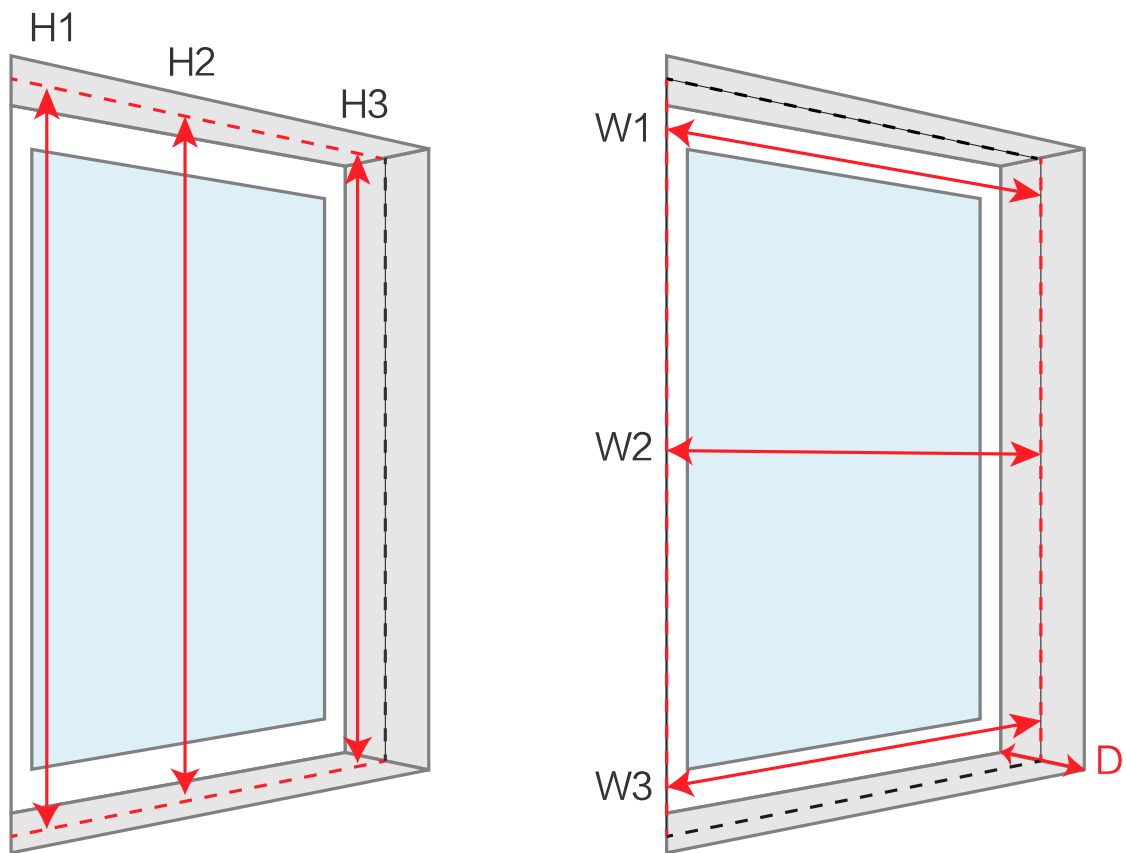
Custom Pattern

Item	16MM	20MM	26MM	Pattern
T25 Blinds Screen	×	✓	✓	✓
Sliding Door Screen	×	✓	×	✓
Perfect Fit Blinds	×	×	✓	✓
Skylight Blinds	×	×	✓	✓
16mm Flat Built-in	✓	×	×	✓
20mm Curved Built-in	×	✓	×	✓

• Remark:

1. MOQ for custom pattern: 10pcs minimum.
2. The aluminum finishes shown in the above styles are for reference only, actual colors may vary.





Measure the full width and height of the window and we will make the appropriate deductions to ensure a perfect fit.

- Measure in 3 places for both the width (W1, W2, W3) and the height (H1, H2, H3), use the smallest measurement.
And send us three size: W*H*D(Window Opening Depth)
- Don't make any deductions, we'll deduct the right size from the width and length to ensure your blind fits perfectly.
- Remark: Please use a metal tape measure, cloth ones can stretch and give you inaccurate measurements.



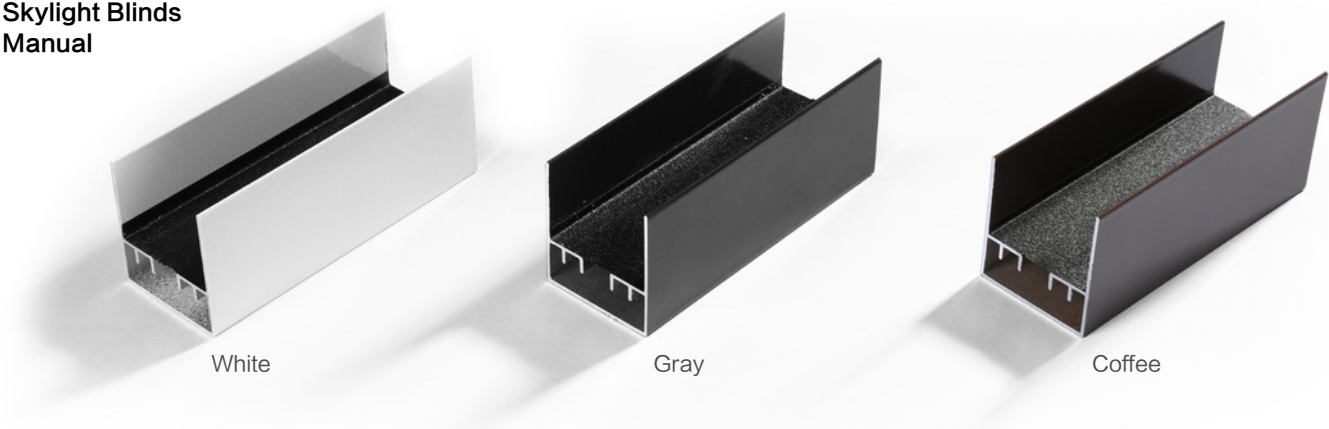
Item	Control system	Type	Width (cm)		Hight (cm)	
			min	max	min	max
T25 Blinds Screen	Manual	Side to Side	20	250	20	150
		Up and Down	20	150	20	250
Sliding Door Screen	Manual	Standard Series	25	250	20	350
		Heavy Duty Series	50	300	50	230
Perfect Fit Blinds	Manual	Perfect Fit blinds	20	100	20	200
Skylight Blinds	Manual	Manual	25	150	20	350
	Motorized	Skylight with AC Power(G1)	35	200	30	350
		Skylight with DC Power(G1)	42	200	30	350
		Skylight with AC/DC Power(G2)	54	210	38.5	450
Embedded Blinds	Manual	16mm Flat-Embedded	20	100	20	200
		20mm Curved-Embedded	20	100	30	200
	Motorized	20mm Motorized-Embedded	38	300	40	350

- **Remark:** It can be customized to larger sizes. For detailed designs, please contact our specialists.

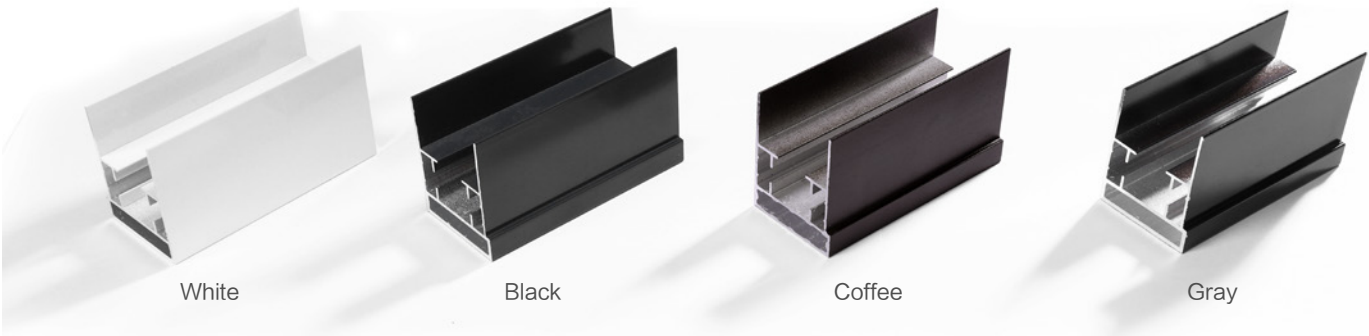
Available Color



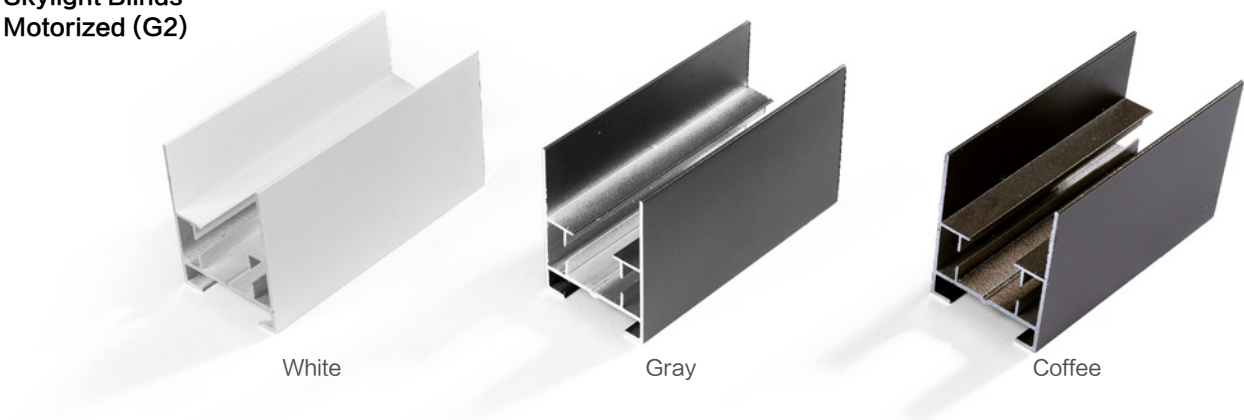
Skylight Blinds Manual



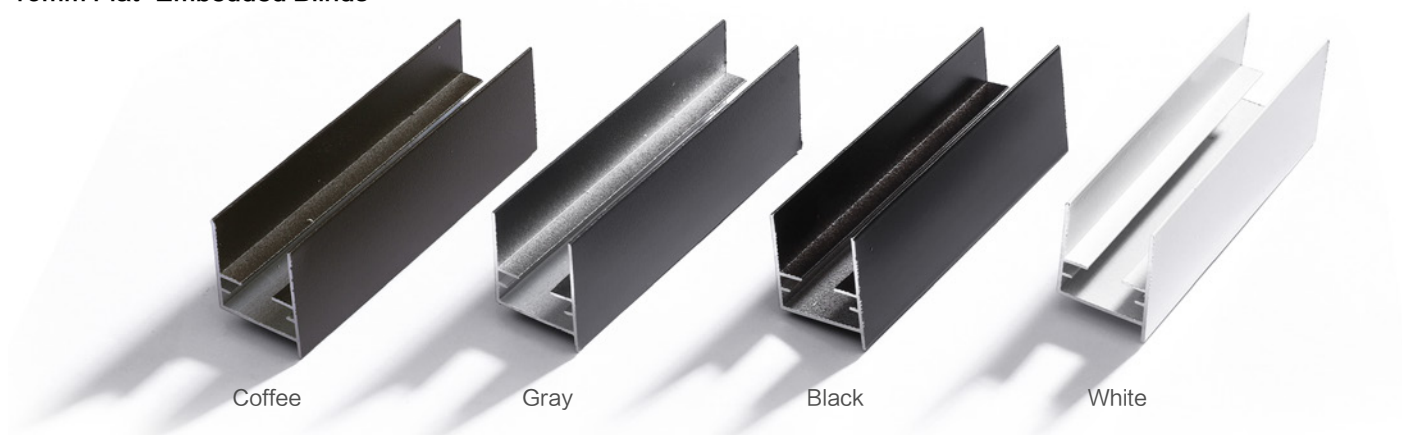
Skylight Blinds Motorized (G1)



Skylight Blinds Motorized (G2)



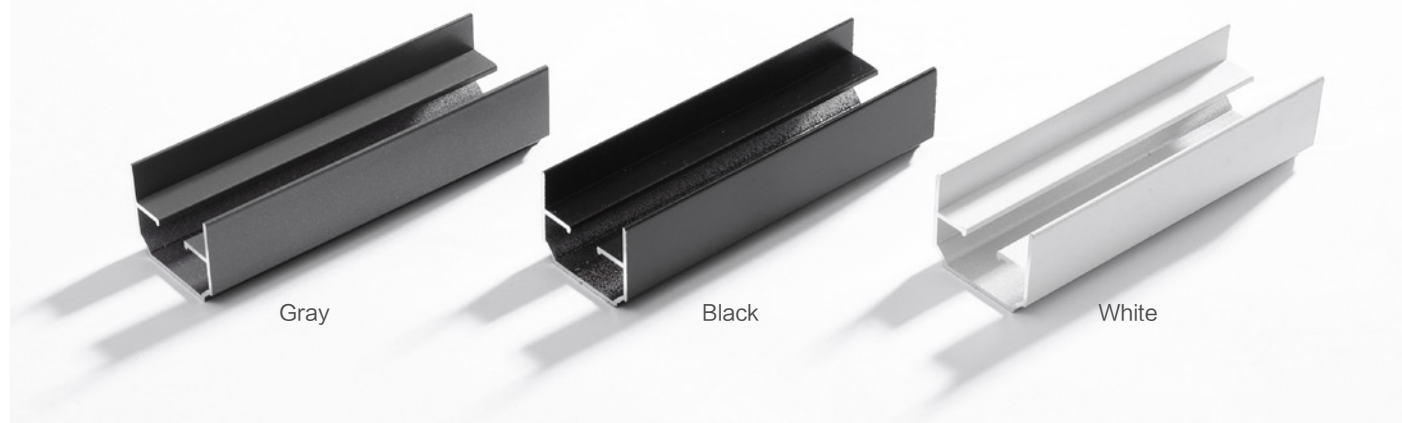
Embedded Blinds
16mm Flat-Embedded Blinds



Embedded Blinds
20mm Motorized-Embedded Blinds



T25 Blinds Screen





Odd-shaped Honeycomb Shades

Product Features

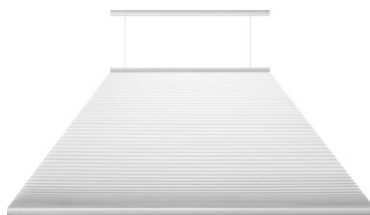
Odd-shaped Honeycomb Shades (Also known as: Custom-Shaped Cell Shades, Non-rectangular Honeycomb Blinds).

Odd-shaped Honeycomb Shades are window coverings featuring the signature honeycomb structure that are bespoke-manufactured to fit windows or openings with non-standard shapes. They move beyond the limitation of traditional rectangular blinds, designed to perfectly conform to irregular or uniquely shaped windows such as trapezoids, triangles, circles, polygons, arches, half-circles, skylights, and angled dormers.

Product Features



Triangle-shaped



Trapezoid-shaped



Half Circle-shaped

Available
Rail Colors

 Beige

 White

 Gray

 Black

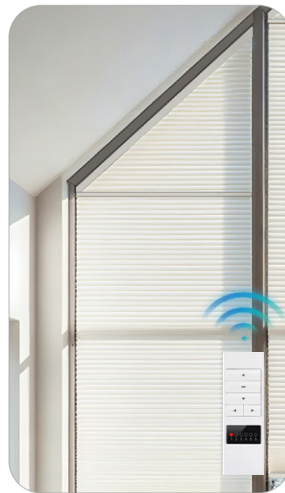
Control Systems



① Bead Chain (plastic/metal)

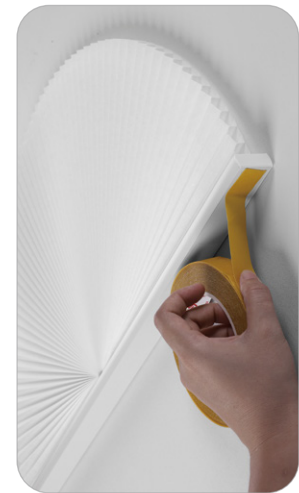
② Bead Chain (plastic) with Wand

(for trapezoids, triangles)



Motorized

(for trapezoids, triangles)



Double-sided adhesive tape

(only for Half Circle-shaped)

Fabric Shading Effect



26/38/45mm
Sheer



26/38/45mm
Light Filtering



26/38/45mm
Blackout



38mm Dual Cell
Light Filtering



38mm Dual Cell
Blackout



Custom pattern



Customizable Size

	Width(cm)		Hight (cm)	
	min	max	min	max
Triangle-shaped (manual)	40	280	50	300
Triangle-shaped (motorized)	50	280	50	300
Trapezoid-shaped (manual)	40	280	50	300
Trapezoid-shaped (motorized)	50	280	50	300
	Width (cm) Max(Diameter)		Hight (cm) Max(Radius)	
Half Circle-shaped	250		125	



08

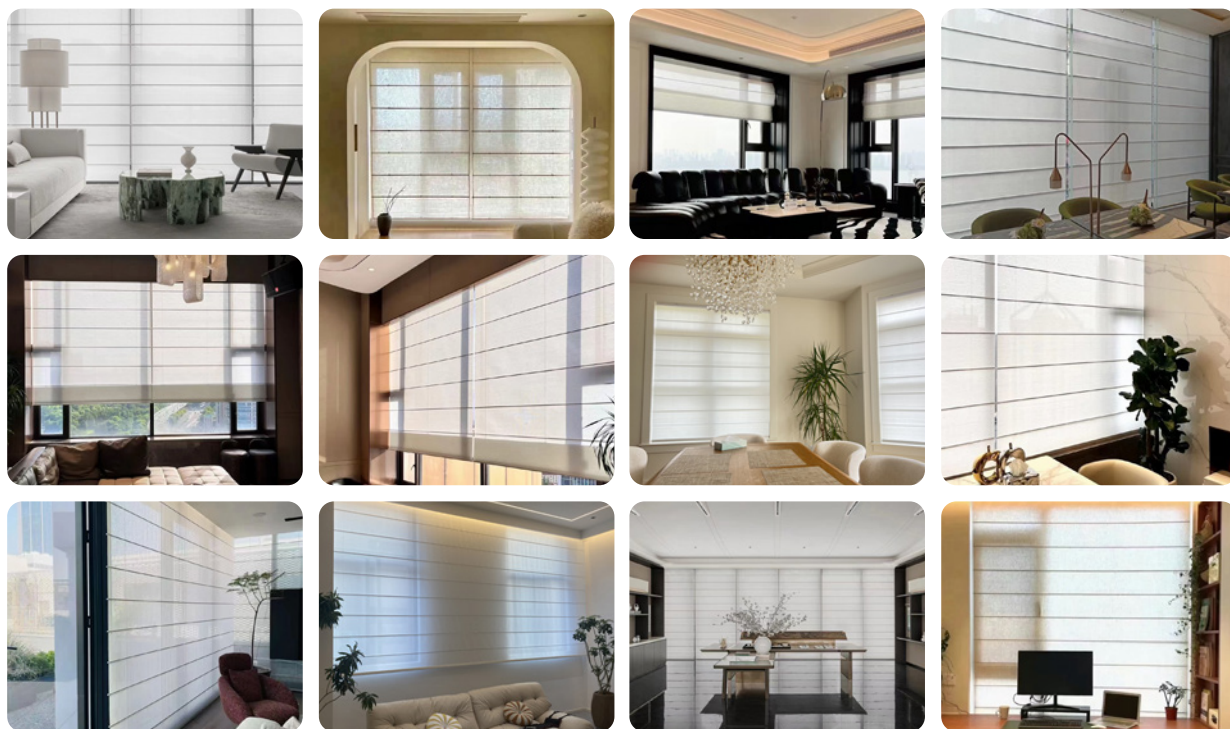
Roman Shades

Specialist in blinds

Product Features

Elegantly tailored. In flat or full folds. Transforming light, for a more alluring space.

Scene Effect Display



Fabric Shading Effect



Sheer

Light Filtering

Blackout

Control System



Cordless

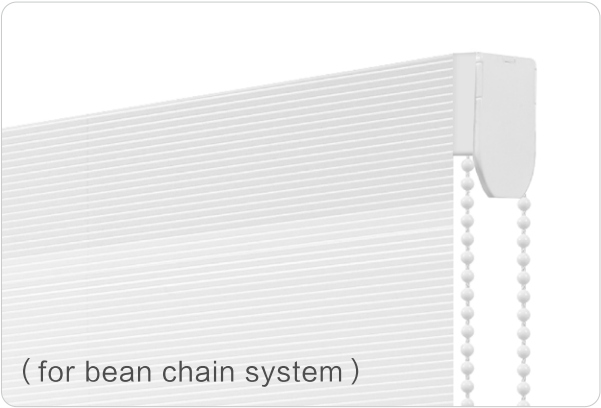


Bead Chain
(plastic/metal)

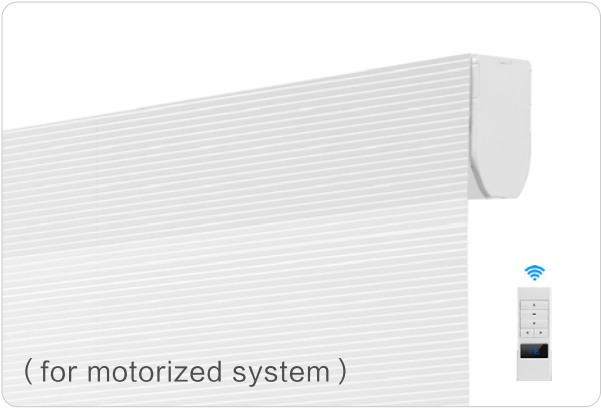


Motorized





Type B



Type C



✓ Bottom Rail: Fabric Wrapped



09

Outdoor Shades

Specialist in blinds

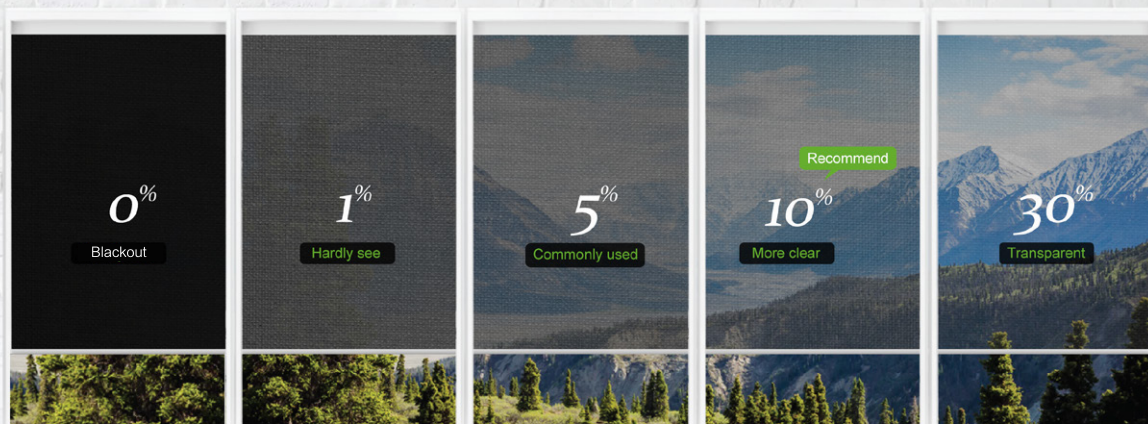
Product Features

Made of durable materials, it has properties such as waterproof, sunproof, and mildewproof. The color remains vivid and does not fade easily. It is designed with a windproof structure and can flexibly adjust the sunshade angle according to outdoor light and requirements.

Fabric Shading Effect

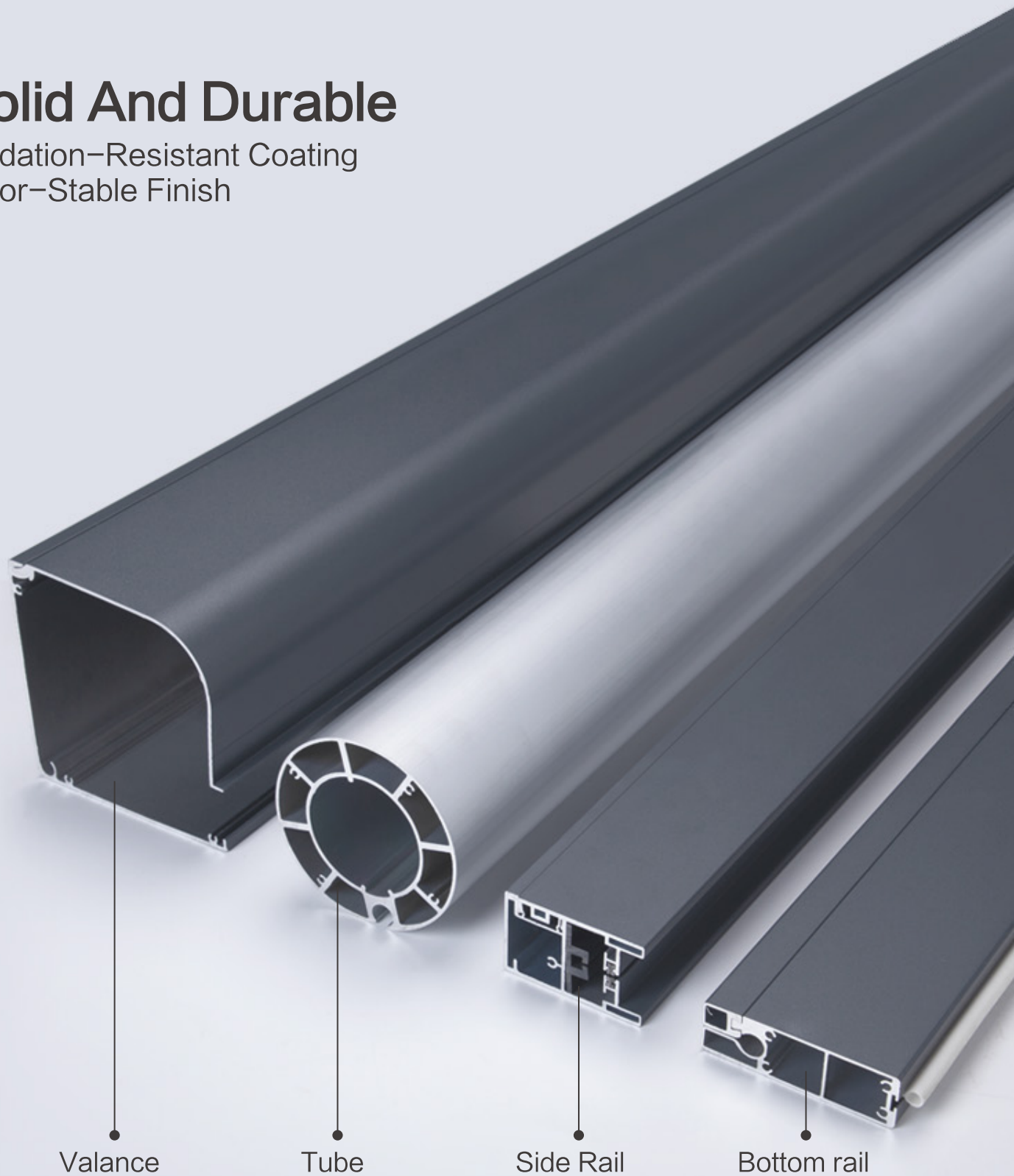
Display image of openness factor

Digger openness factor, more transparent



Solid And Durable

Oxidation-Resistant Coating
Color-Stable Finish



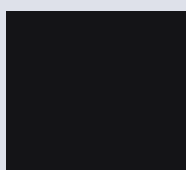
Valance

Tube

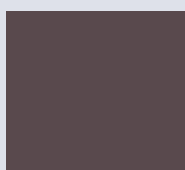
Side Rail

Bottom rail

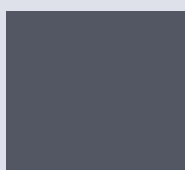
6 Color For You To Choose



Black



Coffee



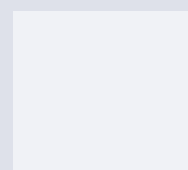
Dark gray



Metallic Gray



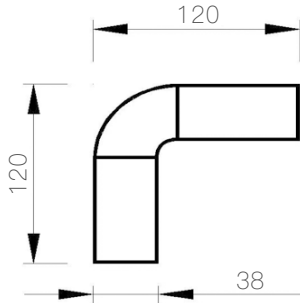
Light gray



White



90° Corner Joint Solution



Applicable to 105/125 series, designed for precision alignment with frame edges.



Flat Surface Splice Solution



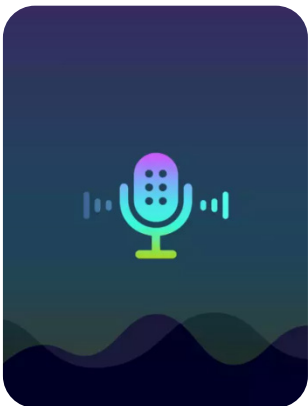
Requires a custom-engineered square tube for structural integration



Control System



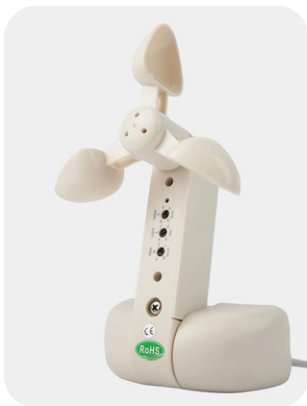
Remote Control



Voice Control



Mobile APP



Wind-Light-Rain Sensor

Remote Control

One-touch operation | 3 preset modes | UV protection, sun shading, thermal insulation.

Voice Control

Hands-free smart control | Full remote functionality via voice commands.

Mobile APP

Remote access from anywhere with cellular signal | Hassle-free operation

Wind-Light-Rain Sensor

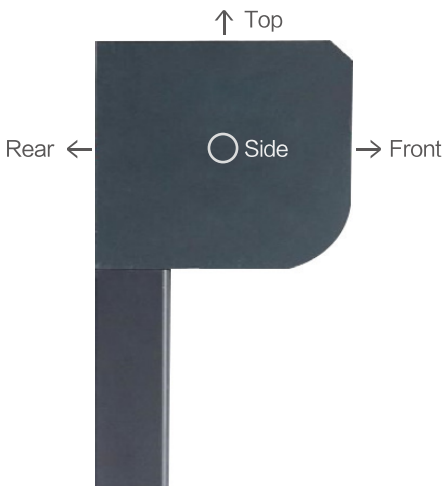
Automatically monitors wind force, light intensity, and rainfall | Syncs with smart hub for automated adjustments

Wiring Configuration

110V or 220V

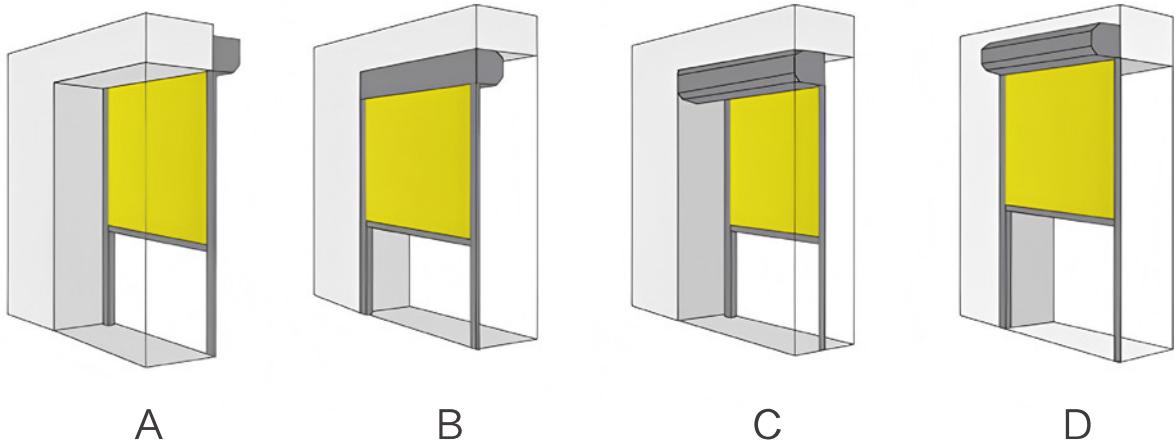


Cable Exit Options

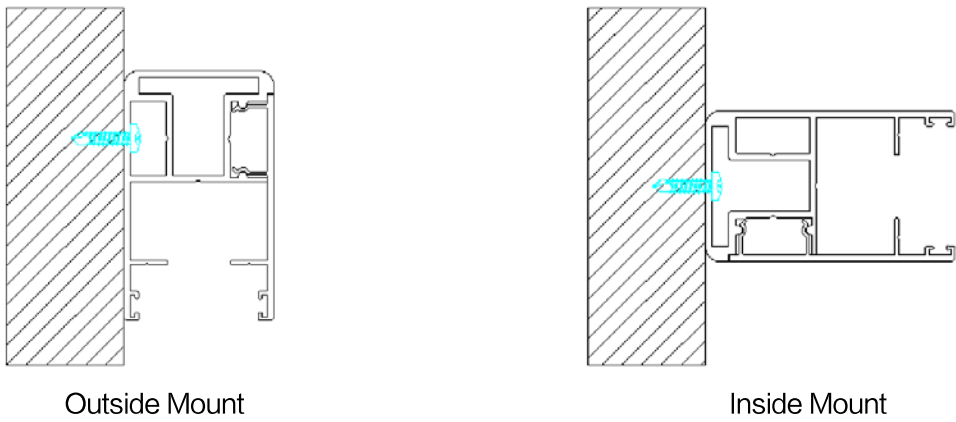




Installation Position

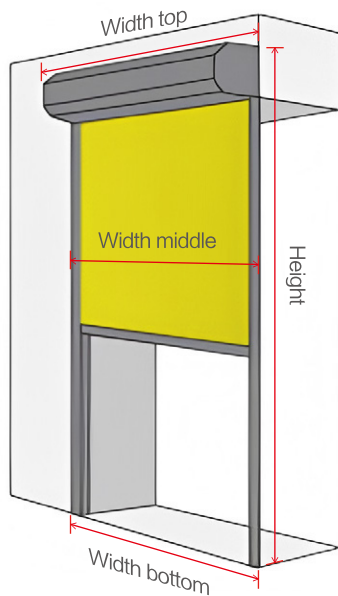


Installation Methods





Outside Mount

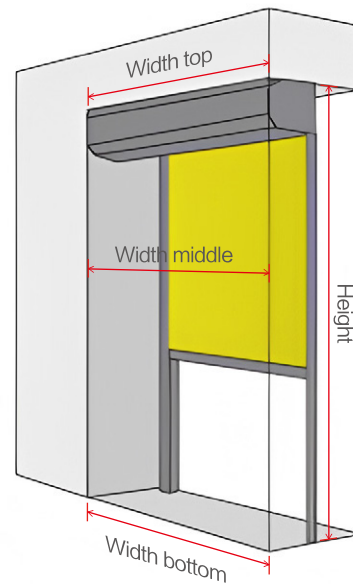


External Dimensions

Width = Maximum frame width +
100/120/160mm(105/125/double layer series)

Height = Maximum window frame height +
160/180/310mm(105/125/double layer series)

Inside Mount



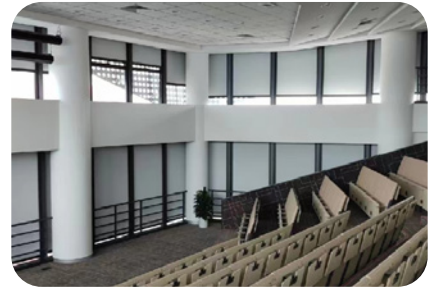
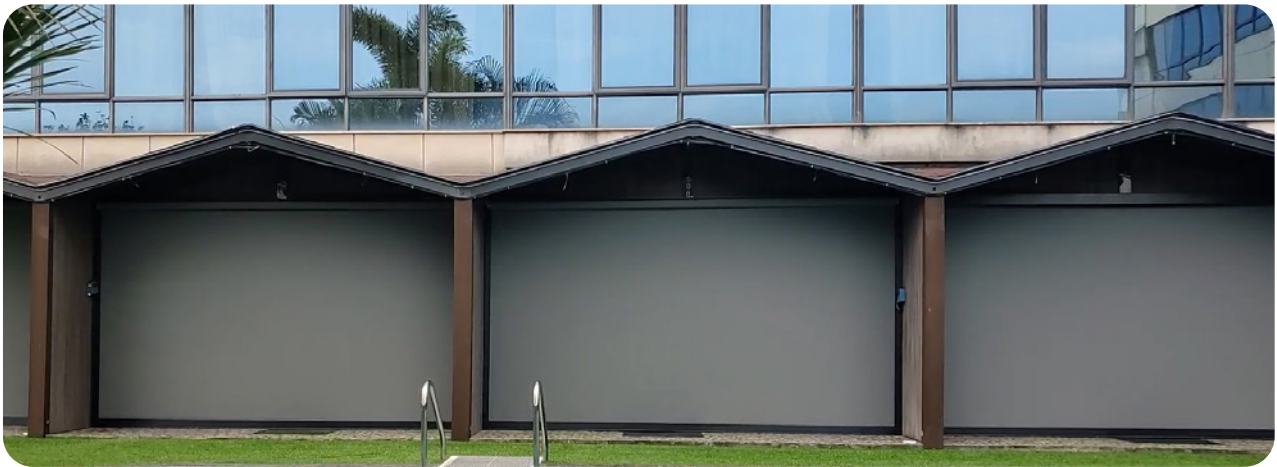
Internal Dimensions

Width = Minimum frame width – 5 mm
Height = Minimum frame height – 5 mm

Installation Notes

- ① Use a rigid measuring tape and ensure accuracy within 3 mm.
- ② Take measurements at top, middle, and bottom positions.

Multiroom Use





10

Aluminum Blinds

Specialist in blinds

Product Features

High strength elastic, not easy to deformation, wind and sun resistance. 180 degrees flip blade adjustment to easily control indoor light. Environmental protection paint, moisture-proof and mildew proof, isolation of oil and water stains. Paint blade multi – color optional.

Shading Effect



Fully-Open



Half-Open

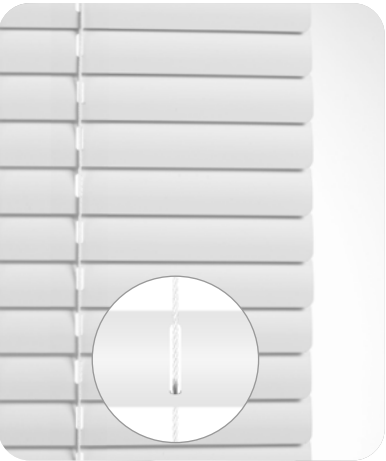


Close

Headrail & Bottom Rail



Slat Type



C shape
Visible hole



C shape
Invisible hole



L shape

Color Swatches



Control Systems



Motorized



Cordless



① Bead Chain (plastic/metal)
② Bead Chain (plastic) with Wand

Customizable Size

Venetian Blinds Customizable Size						
Name	Style	Customizable size	Bead chain	Cordless	Motorized	Notes
Venetian Blinds	Screw	Width(cm)	30-230	33-250	45-260	
		Height(cm)	40-300	50-240	60-260	
		Fabric deduction(cm)	0.2	0.2	0.2	
	Screw Free	Width(cm)	35-150	42-150		
		Height(cm)	40-300	50-240		
		Fabric deduction(cm)	0.2	0.2		



11

Faux Wood Blinds

Specialist in blinds

Product Features

Original first-class wood, ingenuity, environmental sound insulation, reduce air conditioning energy consumption, UV protection. Comfortable quiet, elegant and generous, add a sense of quality to the home space.

Shading Effect



Fully-Open



Half-Open



Close

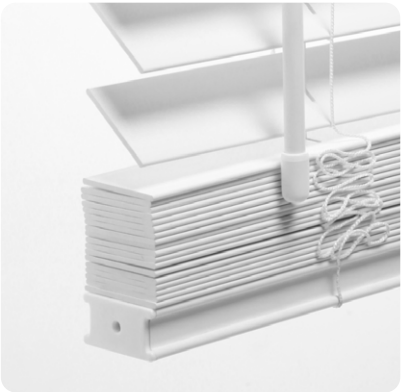
Headrail & Bottom Rail



Headrail



Bottom Rail A
(Stay Cord/Bead Chain/Motorized)



Bottom Rail B
(Cordless)

Control Systems



Stay Cord



Bead Chain
(plastic/metal)

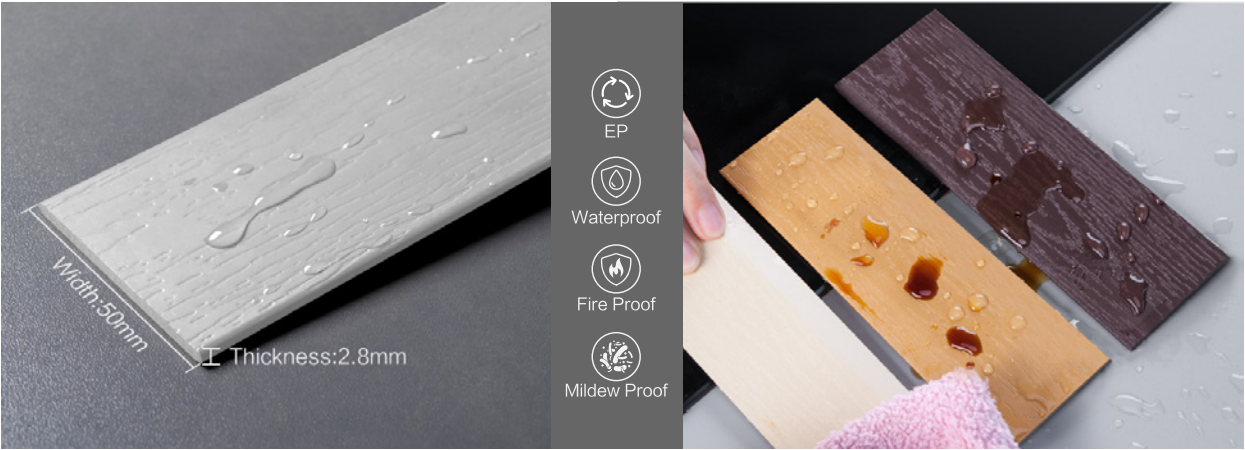


Motorized



Cordless

Color Swatches



More Choices Of Color

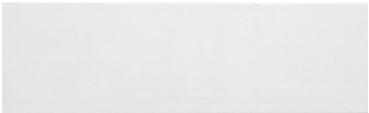
width:50mm thickness:2.8mm



F198WHT



F105WT



F105T



F218WT



TA258



F746WT



F921WT



F920WT



TA250



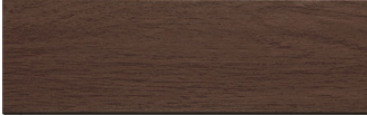
TA253



TA261



TA259



TA256



F942WHT



F772WHT



F105WHT



F941WHT



F274WHT

Style and Measurement



Type A



Type B

(unavailable in cordless control)

- BD101
- BD106
- BD113
- BD115
- BD116
- BD120
- BD145

Customizable Size

Faux Wood Blinds Customizable Size					
Name	Style	Minimum width (cm)	Maximum width (cm)	Maximum height (cm)	Maximum area
Faux Wood Blinds	Stay Cord	30	240	300	5m ²
	Bead Chain	50	200	280	4m ²
	Cordless	50	200	240	4m ²
	Motorized	50	200	250	4m ²

*Size restriction: 30cm ≥ Width ≤180cm, 80cm ≥ Height ≤ 280cm, Minimum cost charge for 1 Sqm² for all faux wood blinds under 1 Sqm².



12

Panel Track Blinds

Specialist in blinds

Product Features

Sleek gliding panels. A contemporary feel. Creating a dramatic backdrop for short, tall or wide windows. Panels stack tightly and provide unobstructed views when open.

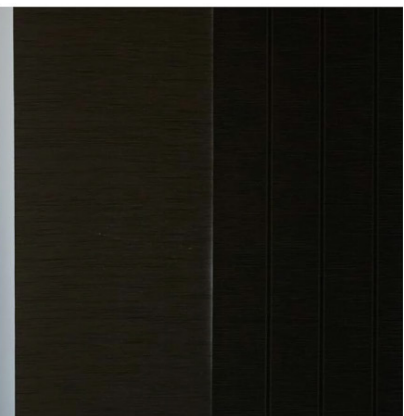
Fabric Shading Effect



Fabric Shading Effect



ROOM DARKENING &
LIGHT FILTERING



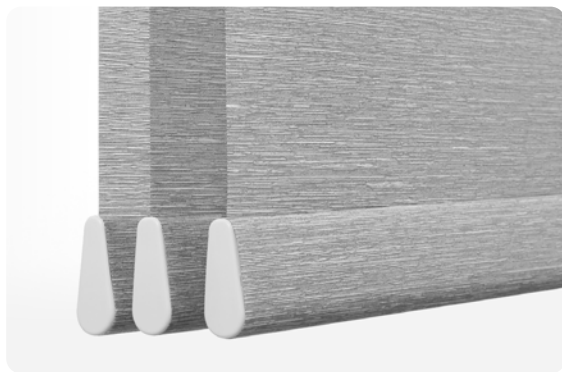
BLACKOUT



Available Valance



Bottom Rail



Type C Fabric wrapped

Control System



Retractable Wand

Installation methods

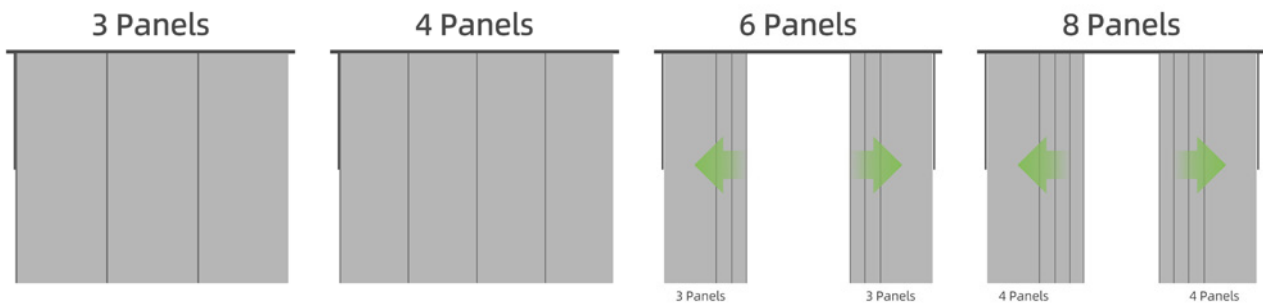


Ceiling Brackets

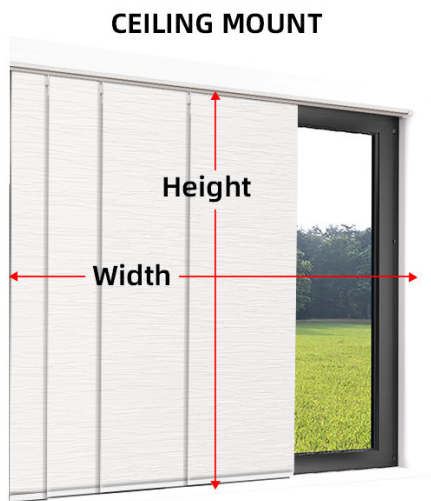


Wall Brackets

Open-Close Way



Tips for Size Measurement



CEILING MOUNT

How to measure the width

Measure at least 3 points (top, mid, bottom) of the window net width, just in case the shape is not rectangular.

Min (A,B,C)= Order Width=End-to-end width

(ATTENTION-PLEASE DO NOT REMOVE ANY SIZE IN WIDTH, THE INSTALLATION CLEARANCE WILL BE CONSIDERED BY US)

How to measure the height

Measure the net height of the window

Depth D minimum 4 1/8"

How to measure the width

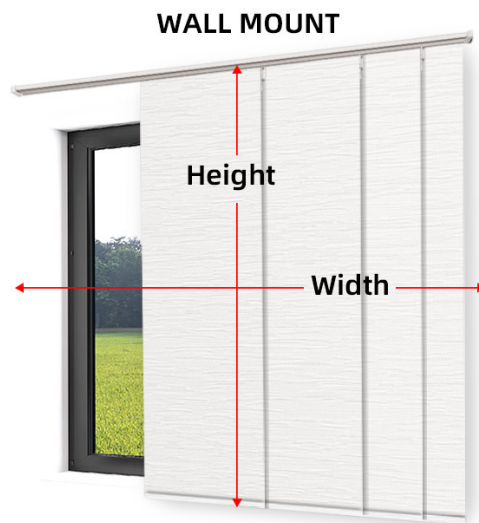
Measure the window net width and consider extra 6" extension totally in width

Net width+6"= Order Width=End-to-end width

(ATTENTION-PLEASE THE WIDTH EXTENSION NEEDS TO BE CONSIDERED BY CUSTOMER)

How to measure the height

Measure the net height of the window and consider extra 8" extension totally in height



WALL MOUNT



Scene Effect Display



Window Shade



Room Divider



Sliding Door



Closet Door



13

Vertical Blinds

Specialist in blinds

Product Features

Vertical hanging design, suitable for large windows and sliding doors. Panels can be easily slid open or closed, offering quick and convenient light and privacy control. Available in a vast array of fabrics, patterns, and colors, from sheer to opaque.

Fabric Shading Effect



Polyester vertical
blinds



PVC vertical
blinds

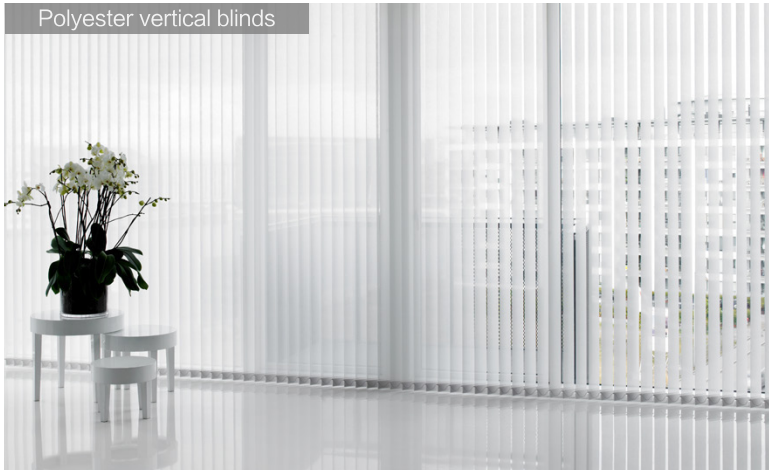


Faux wood vertical
blinds

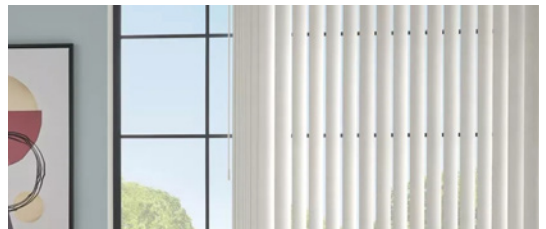


Dream blinds

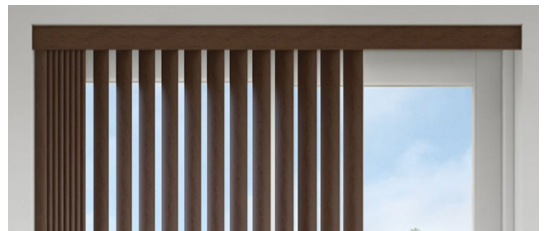
Polyester vertical blinds



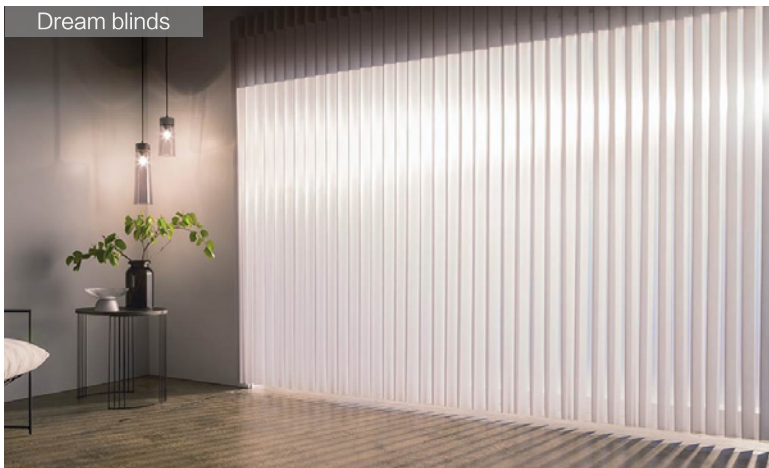
PVC vertical blinds



Fuax wood vertical blinds



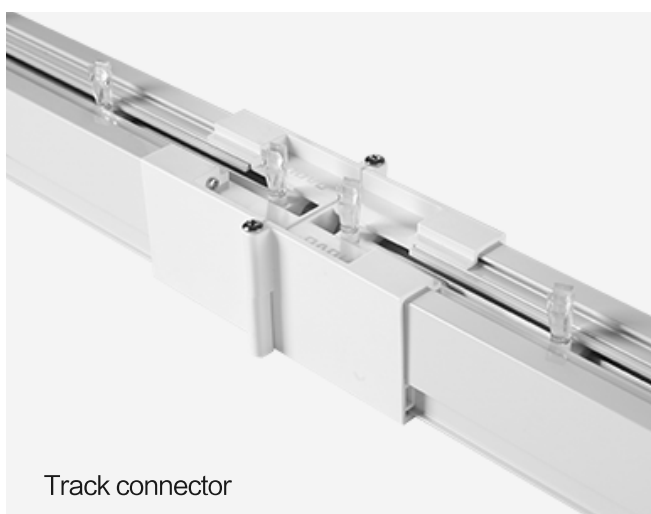
Dream blinds



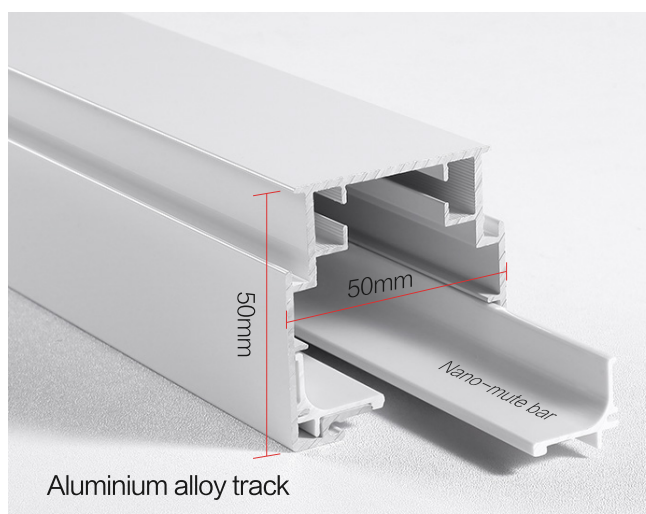


Electric Track

- Smooth silence track
- The motor is hidden
- Simple and beautiful



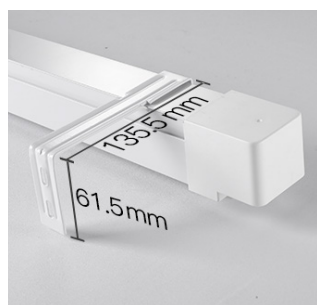
Track connector



Aluminium alloy track



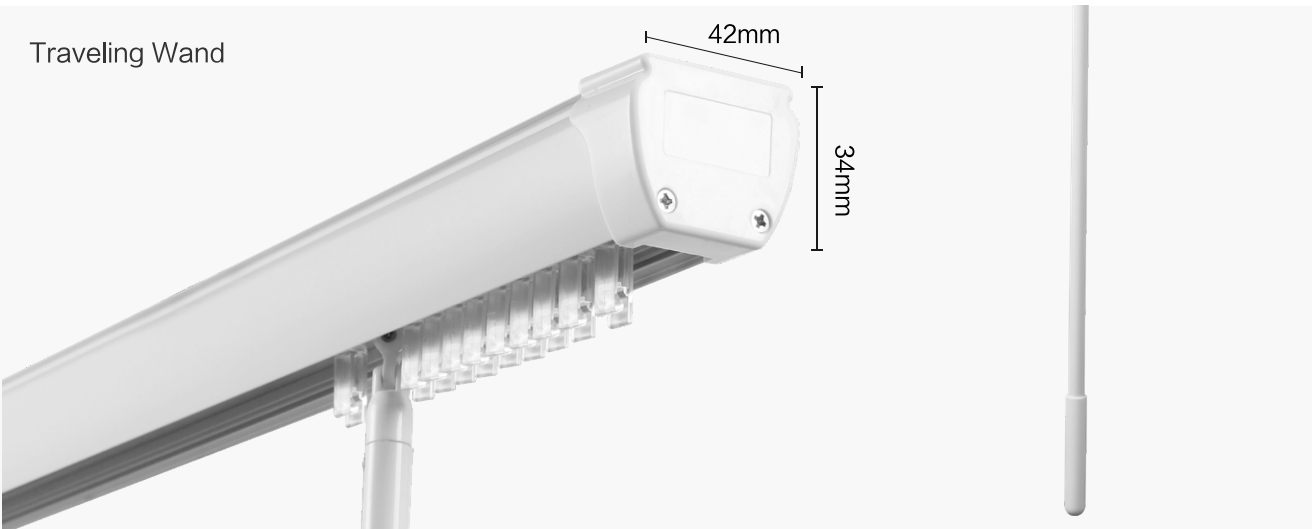
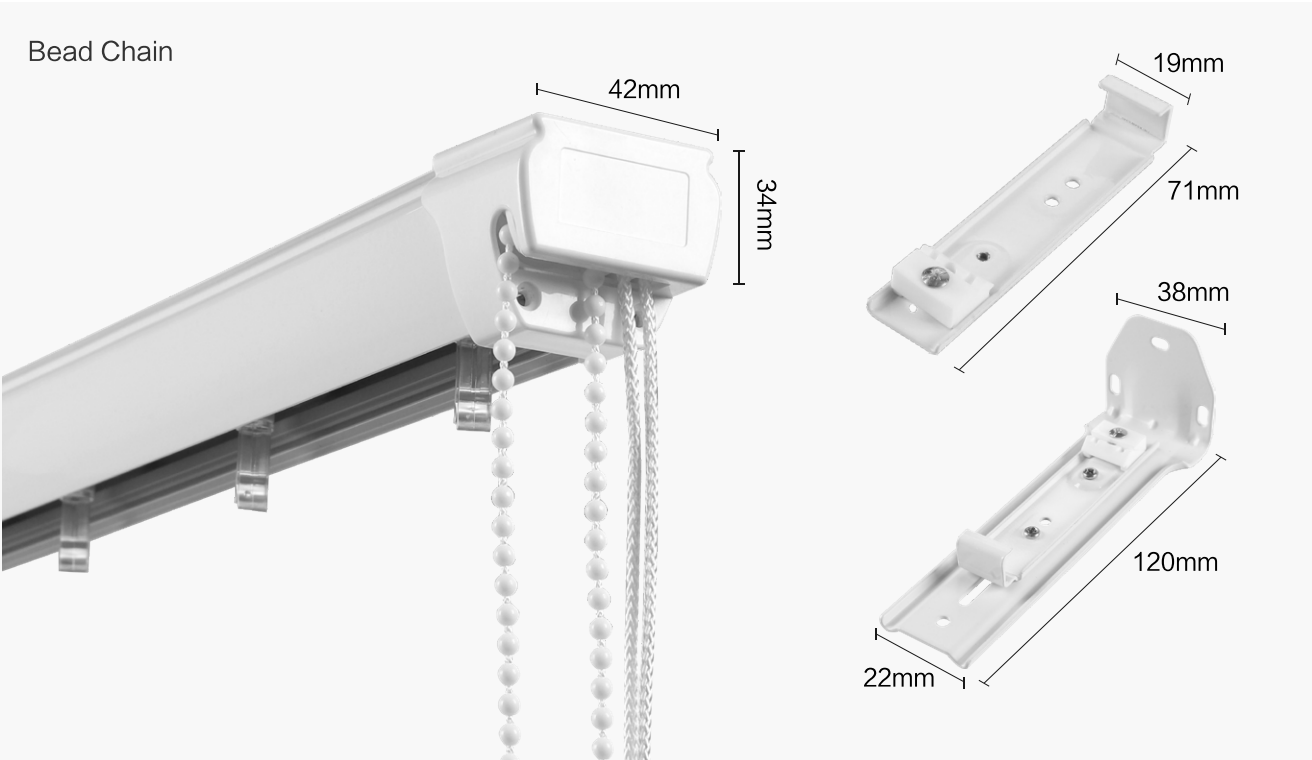
Minimum Reserved Width for
curtain box $\geq 130\text{mm}$



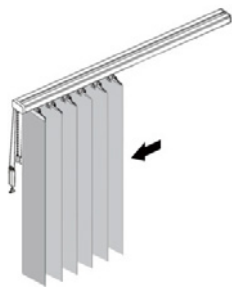
Wall installation



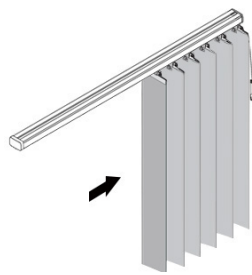
Ceiling installation



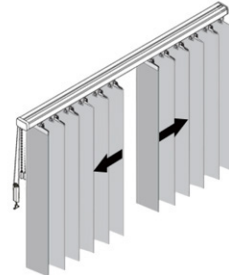
Open–Close Way



A | To The Left



B | To The Right



C | Middle–Open with single track



D | Middle–Open with double track

Installtion Guide

* For polyester vertical blinds



01.Trim fabric (only if too long)



02.Insert round rod



03.Clamp the fabric



04. Snap on the hanger clips



05.Attach bottom weight bars



06.Thread beaded chain through weight bars



07.Cut off excess chain



08.Finished

* For Dream blinds



01. Trim the bottom fabric (only if too long)



02.Attach the clip to the first fabric panel



03.Overlap two adjacent panels and mount them onto the bracket



04.Attach the clip to the last fabric panel



05. Snap the clips into place



06. Finished

Remark: The installation method for PVC vertical blinds and faux wood vertical blinds can follow that of polyester vertical blinds, but their height cannot be trimmed. Please note.

Fabric type



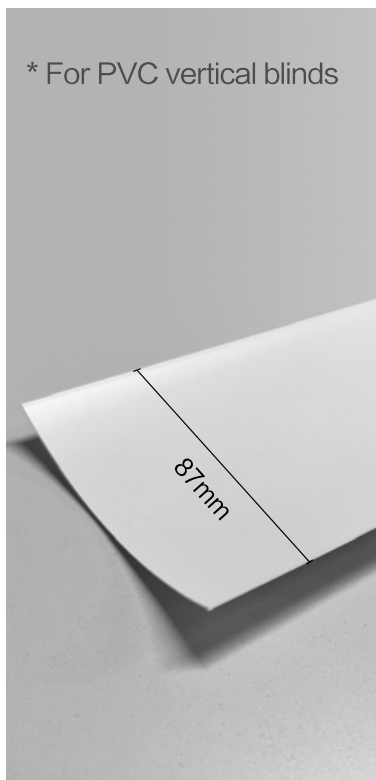
* For Polyester vertical blinds



* For Faux wood vertical blinds



* For PVC vertical blinds



* For Dream blinds



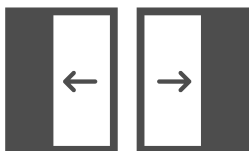
14

Total Blackout Framed Roller Blinds

Product Features

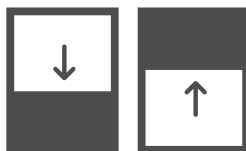
The Total Blackout Framed Roller Blinds is a fully sealed roller blind system engineered to achieve true 100% blackout with exceptional stability and architectural aesthetics. Its full perimeter frame eliminates light gaps and secures the fabric in place, ensuring complete darkness, quiet operation, and long-term performance even in dynamic indoor environments. Crafted with advanced blackout fabric and durable materials, the system delivers precise light control, refined visual integration, and a clean built-in appearance. Custom-made for a perfect fit, it is an ideal solution for bedrooms, media rooms, and other light-sensitive spaces, offering a premium balance of functionality, design, and comfort.

Available Style



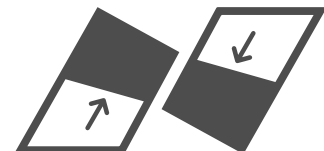
Left ↔ Right

Designed for bedside use—open or close with a simple reach.



Top ↔ Bottom

The classic top-down motion and bottom-up built for privacy.



Skylight

Engineered for sloped ceilings and roof windows.



Frame
Color



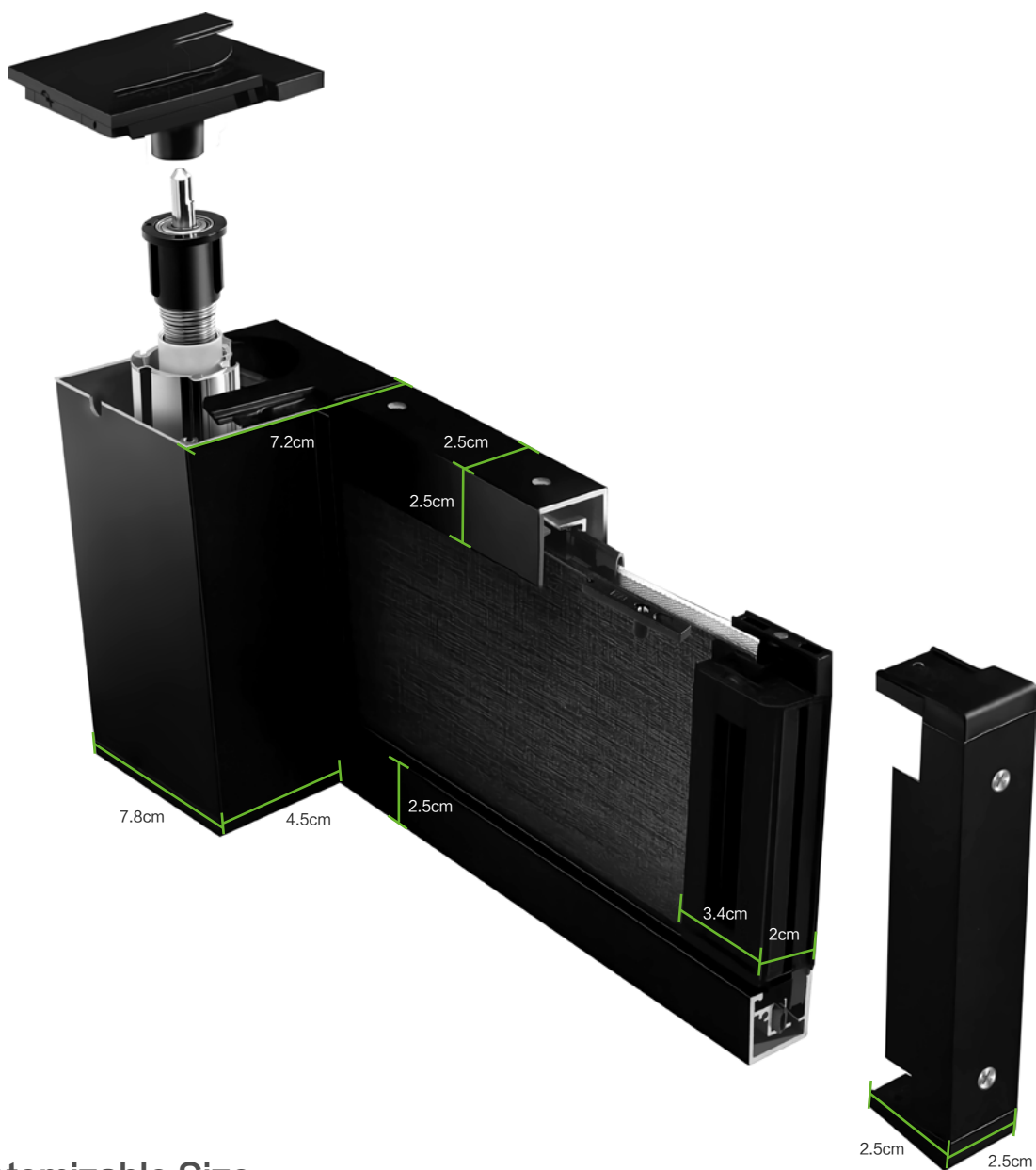
White



Black



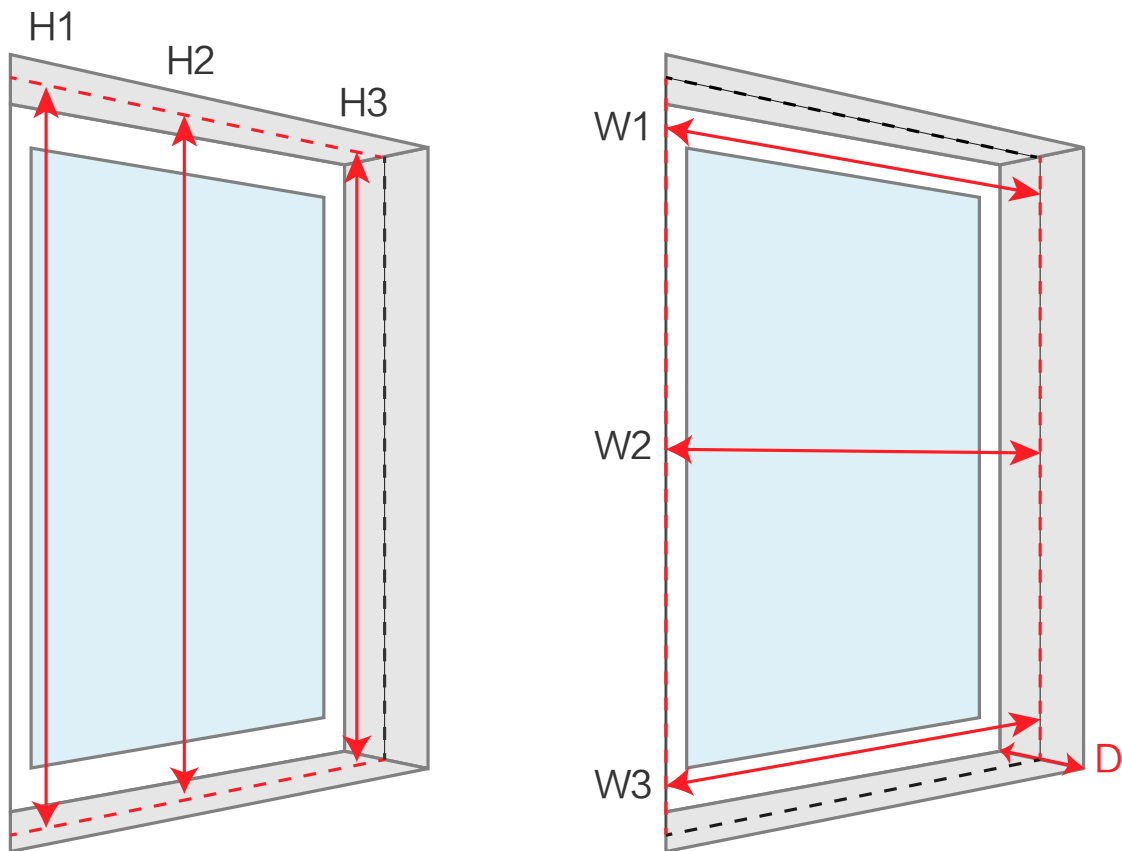
Frame Size



Customizable Size

Item	Open Way	Width (cm)		Hight (cm)	
		min	max	min	max
Total Blackout Framed Roller Blinds	Side to Side	50	240	50	240

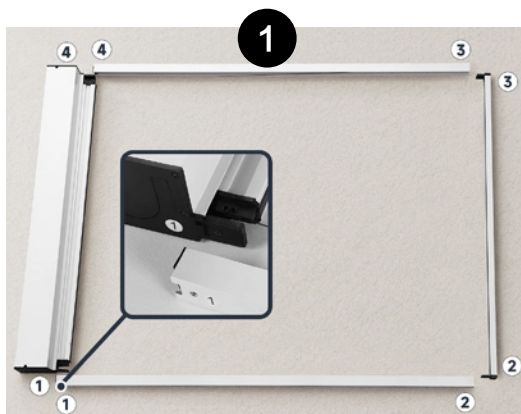
Note:
Recess depth ≥ 7.2 cm required.
If a protruding cassette is acceptable, a 2.7 cm recess depth is sufficient.



Measure the full width and height of the window and we will make the appropriate deductions to ensure a perfect fit.

- Measure in 3 places for both the width (W1, W2, W3) and the height (H1, H2, H3), use the smallest measurement.
And send us three size: W*H*D(Window Opening Depth)
- Don't make any deductions, we'll deduct the right size from the width and length to ensure your blind fits perfectly.
- Remark: Please use a metal tape measure, cloth ones can stretch and give you inaccurate measurements.

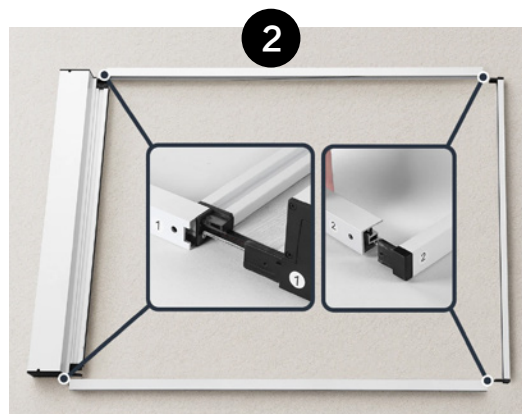
Installation Guide



Lay Out the Frame Components

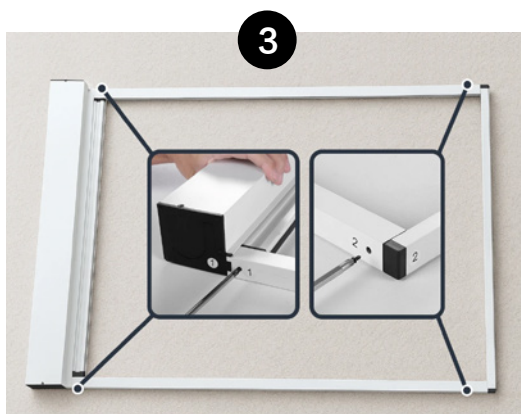
Choose a clean, flat surface and carefully place all frame parts in position:

- Set the top rail and bottom rail parallel to each other.
- Position the two side rails vertically, one on each side, so they align with the ends of the top and bottom rails.



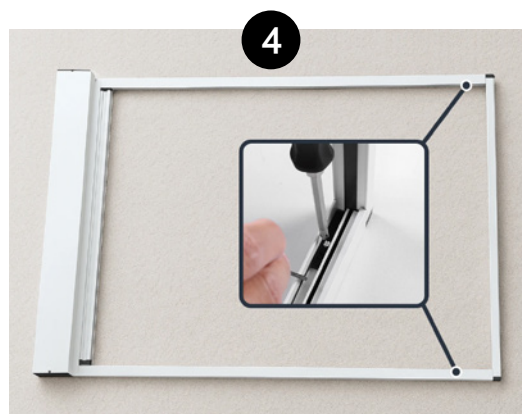
Connect the Frame Sections

Each rail has a numbered label to guide assembly. Match the numbers on connecting ends (e.g., 1 to 1, 2 to 2, 3 to 3, 4 to 4) and join the rails together until all four sides form a complete frame.



Secure the Connections

Using a screwdriver, insert and tighten the screws at the four connection points (next to numbers 1, 2, 3, and 4). This locks the frame in place and ensures stability during operation.



Adjust Fabric Tension

Stand the frame upright. At the marked adjustment points, turn the screws clockwise 2–3 times to tighten the fabric. Rotate the frame and repeat on the other side so the shade moves smoothly.



Apply the Adhesive Seal

- Peel off the protective backing from the adhesive tape.
- Run the tape along the full perimeter of the frame, pressing firmly to ensure adhesion.
- At each corner, leave a slight overlap for a continuous seal.



Install into the Window Recess

- Carefully lift the assembled shade and place it into your window recess.
- Press the frame evenly into place, ensuring the adhesive fully contacts the window surface.
- Check that the shade operates smoothly in all directions.



15

Shutter

Product Features

The breathable window shutter combines efficient ventilation with privacy protection and precise light control. Its adjustable louver design optimizes airflow and enhances indoor comfort while maintaining a clean, modern appearance. Made from durable, moisture-resistant materials, it is suitable for windows, doors, and partitions in both residential and commercial spaces. With flexible customization options in size, color, and finish, it offers a versatile and elegant solution for contemporary architectural and interior applications.

Available Louver Size



2.5" Louver:
6.35cm

3.5" Louver:
8.89cm

4.5" Louver:
11.43cm



2.5" Louver:
6.35cm

3.5" Louver:
8.89cm

4.5" Louver:
11.43cm



2.5" Louver:
6.35cm



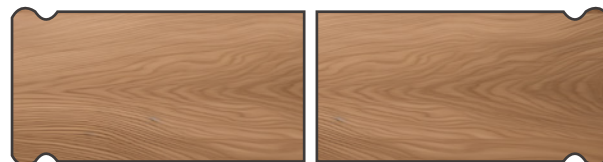
3.5" Louver:
8.89cm



4.5" Louver:
11.43cm

Louver Material Option: Fauxwood and PVC

Available Stile Profiles



Classic Profile

Traditional and elegant stile design.



Stepped Profile

Decorative stepped detailing for enhanced aesthetics.



Overlay Profile

Designed with an overlapping cover piece to reduce light gaps and improve privacy.

Available Tilt Rod



Central

connects the slats with a traditional rod, positioned front-centre.



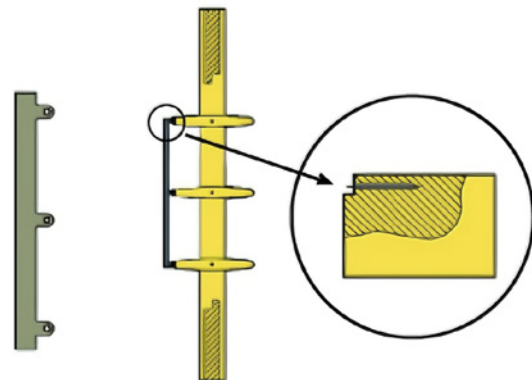
Offset

connects the slats with a traditional rod, at the front and to the hinged side of each panel.



Hidden Rod

connects the slats with a discreet aluminum bar, to the rear and side of each panel.



Top / Middle / Bottom Rail Configurations



Option 1: No Middle Rail (Full-Height Louvers)

- All louvers tilt together
- Simple operation with a clean appearance
- Fast light and privacy control
- Most commonly selected design



Top / Bottom Rail Profile



Middle Rail Profile

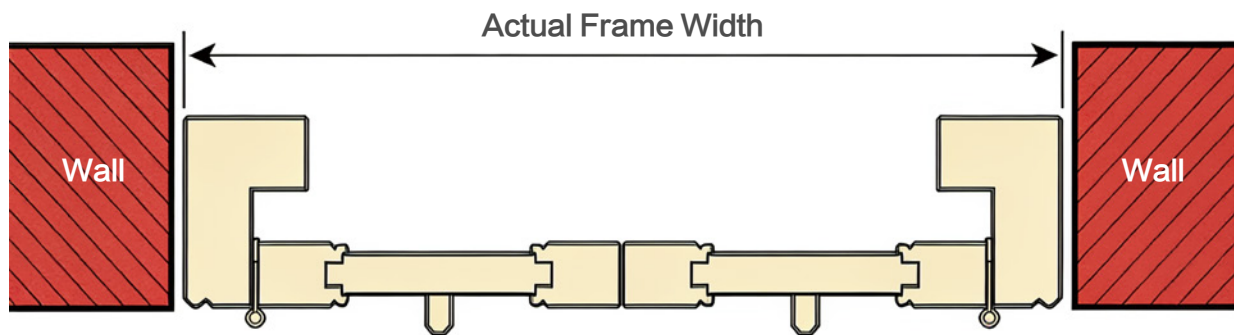
Option 2: No Middle Rail with Split Tilt Rod (Independent Upper & Lower Control)

- Upper and lower louvers operate separately
- Flexible balance of light and privacy
- No middle rail for a streamlined look
- Ideal for everyday living spaces



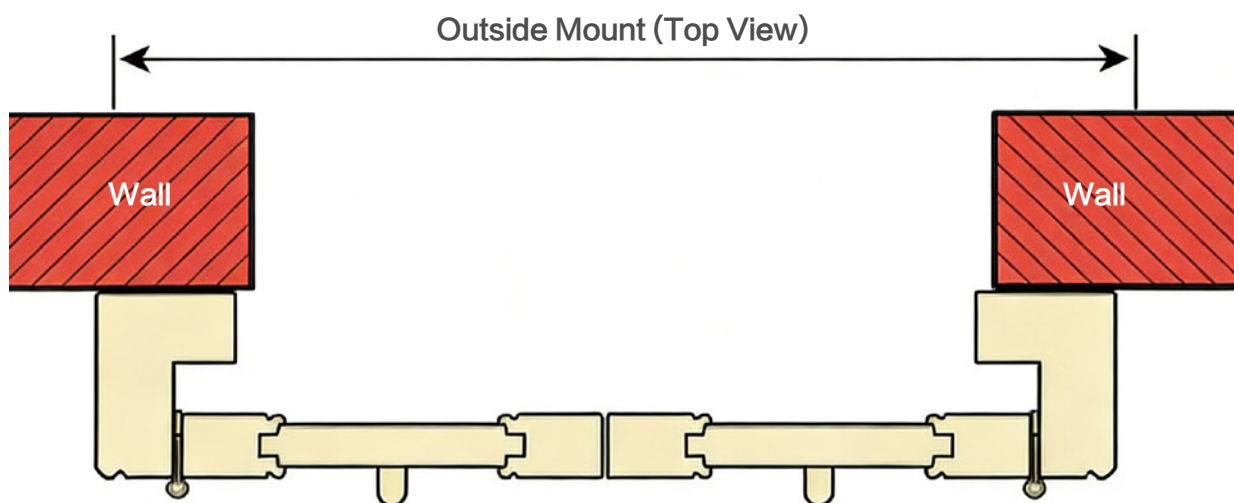
Option 3: With Middle Rail (Enhanced Structural Stability)

- Middle rail reinforces the shutter panel
- Recommended for tall shutters to prevent flexing
- Recommended for shutters over 1.5 m (5 ft)
- Middle rail height is customizable



Inside Mount (Top View)

The shutter is installed inside the window opening.
The frame width is based on the actual inside opening measurement.



Outside Mount (Top View)

The shutter is mounted outside the window opening, covering the wall edges.
Frame width is determined by the desired coverage area.

Frame Options



**Bullnose
L Frame**

- Suitable for both inside and outside mount
- Clean lines with a classic look
- Requires straight window openings for inside mount



**Double-Line
L Frame**



**Small Decorative
L Frame**

- Outside mount only
- Decorative profile with refined detailing
- Effectively covers uneven window edges
- Ideal for shallow window openings



**Large Decorative
L Frame**



**Small Decorative
Z Frame**

- Commonly used for inside mount
- Effectively conceals window edges



**Large Decorative
Z Frame**



**Single-Line
Z Frame**

- Classic and traditional style
- Strong decorative presence



135° Corner Post



90° Corner Post

- Preferred solution for angled corner windows
- Creates a smooth and seamless transition
- Maintains a clean finished look



Small T-Post



Large T-Post

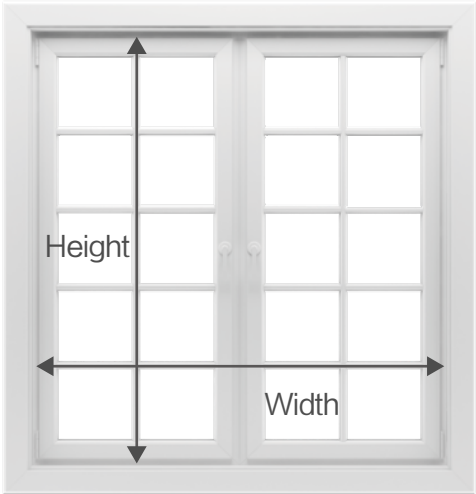
- Used for wider window openings
- Adds structural support
- Slim profile with subtle appearance
- Provides maximum structural reinforcement
- Enhances both stability and aesthetics

Shutter Frame Selection Quick Guide



	Mount Type	Window Opening Condition	Design Style	Special Structure Solutions
Bullnose L Frame	inside mount, outside mount	Clean, precise opening	Timeless design	
Double-Line L Frame	inside mount, outside mount	Clean, precise opening	Modern & minimal	
Small Decorative L Frame	outside mount	Covers uneven edges; Ideal for shallow depth (outside mount)	Decorative & classic	
Large Decorative L Frame	outside mount	Covers uneven edges; Ideal for shallow depth (outside mount)	Decorative & classic	
Small Decorative Z Frame	inside mount	Covers uneven edges	Decorative & classic	
Large Decorative Z Frame	inside mount	Covers uneven edges	Decorative & classic	
Single-Line Z Frame	inside mount		Modern & minimal	
135° Corner Post				Angled corner post
90° Corner Post				Right-angle corner post
Small T-Post		For wide openings		Panel separation & support
Large T-Post		For wide openings; Extra-wide reinforcement		Panel separation & support

- Inside mount + clean look → Single-Line Z Frame
 - Outside mount + shallow depth → Decorative L Frame
 - Uneven window opening → Decorative Frame
- Wide or extra-wide window → Add T-Post
 - Corner window → Use Corner Post



Measurement Reference

Before selecting the panel opening configuration, please refer to the following size limitations for single shutter panels.
(All dimensions listed exclude frame width.)

Single Panel Size Limitations

Louver Size (cm)	Min Width (cm)	Max Width (cm)	Min Height (cm)	Max Height (cm)
2.5" / 6.35	20	55	25	305
3.5" / 8.89	20	55	25	305
4.5" / 11.43	20	55	25	305

Important Notice

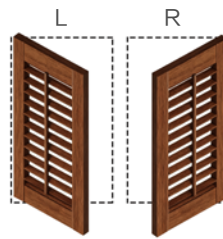
- These size limitations are determined by the natural properties of wood
- The data serves as a guideline for selecting panel quantity and opening style
- If panels are manufactured beyond these limits, responsibility for any resulting issues will not be assumed

Panel Opening Configuration Options



Single Panel Opening

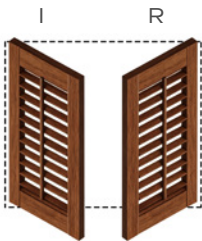
Recommended for window width under 700 mm



- When the window opening is under 700 mm wide, a single panel configuration is recommended. This option allows maximum light and airflow into the room.
- The opening direction can be selected as Left (L) or Right (R) based on furniture layout, helping to avoid obstruction and potential damage when opening the panel.

Double Panel Opening

Recommended for window width between 800 – 1000 mm



- For window openings between 800 – 1000 mm, a double panel configuration is an excellent choice. It offers a balanced appearance and a more traditional shutter look.
- Compared to a single panel, double panels are easier to operate. They also provide better louver closure, offering improved light blocking.

* L = Left Opening * R = Right Opening * T = T-Post

Triple Panel Opening

Recommended for window width between 1.2 – 1.8 m



- For window openings between 1.2 – 1.8 meters, a triple panel configuration is recommended. Six common opening patterns are shown below for reference.

L L R



L R R



L T L T L



R T R T R



L T L T R



L T R T R



* L = Left Opening * R = Right Opening * T = T-Post

Four Panel Opening

Recommended for window width between 1.8 – 2.5 m



- For window openings between 1.8 – 2.5 meters wide, a four-panel configuration is commonly used. Seven typical opening patterns are illustrated below.

L R T L R



L L R R



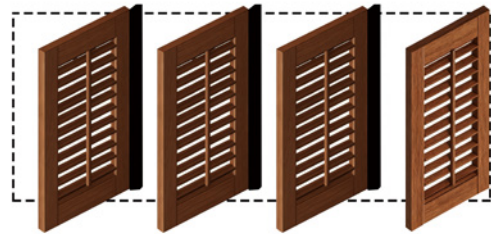
L T L T L T L



L T L L T R



R T R T R T R



L T R R T R



L T L R T R



Custom Panel Configurations

For large window openings, panel quantities can be customized from 5 to 9 panels or more, based on actual project requirements.

* L = Left Opening * R = Right Opening * T = T-Post

How to Choose the Right Panel Configuration



Step 1: Measure Clear Opening Width All dimensions below exclude frame width

Step 2: Match Width to Panel Quantity



Single Panel

- Window width ≤ 700 mm
- Recommended: Single Panel
- Opening direction: L or R
- Maximum light & airflow



Double Panels

- Window width 800–1000 mm
- Recommended: Double Panels
- Common configurations: L,R / L,L / R,R
- Better closure & light control



Triple Panels

- Window width 1.2 – 1.8 m
- Recommended: Triple Panels
- Multiple opening patterns available
- Balanced structure & easy operation



Four Panels or More

- Window width 1.8 – 2.5 m
- Recommended: Four Panels
- Ideal for large window openings
- 5 – 9 panels available by customization

* L = Left Opening * R = Right Opening * T = T-Post

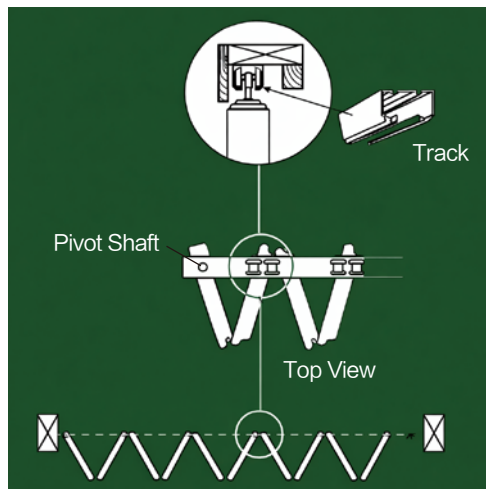
Step 3: Fine-Tune Opening Direction

- Choose L or R based on furniture layout
- Avoid obstruction when opening panels
- Corner windows require corner posts

Folding & Sliding Track Systems



Folding Track System

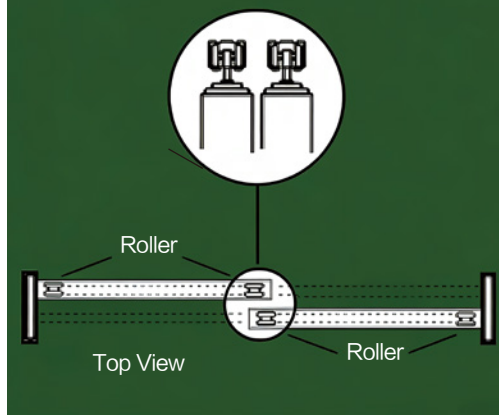


This system uses a top-mounted track with pivot shafts, allowing multiple panels to fold neatly to one side when opened. Ideal for wide window or door openings requiring maximum clear access.



Sliding Track System

Track / Roller Diagram



The sliding track system uses rollers running smoothly within the track, allowing panels to slide left or right with minimal effort.

System Comparison

Folding Track System

- Panels fold and stack together
- Maximizes clear opening
- Ideal for extra-wide openings

Sliding Track System

- Panels slide horizontally
- Smooth operation, low maintenance
- Suitable for frequent daily use



System Comparison Overview

Comparison dimensions	Folding Track System	Sliding Track System
Opening method	Panels fold to one side	Panels slide horizontally
Open up space	Maximum clear opening	Partial opening
Operating frequency	Operating frequency	Frequent daily use
Applicable window width	Extra-wide openings	Wide windows & doors
The feel of use	Structural movement	Smooth & effortless

When to Choose a Folding Track System



Recommended When:

- Extra-wide window or door openings
- Full opening is required
- Occasional opening is sufficient
- Panels need to stack neatly

Typical Applications:

- Patio & balcony doors
- Floor-to-ceiling windows

When to Choose a Sliding Track System

Recommended When:

- Frequent daily operation
- Smooth and effortless movement
- Ideal for everyday household use
- Full opening is not required

Typical Applications:

- Large living room windows
- Windows next to sliding doors



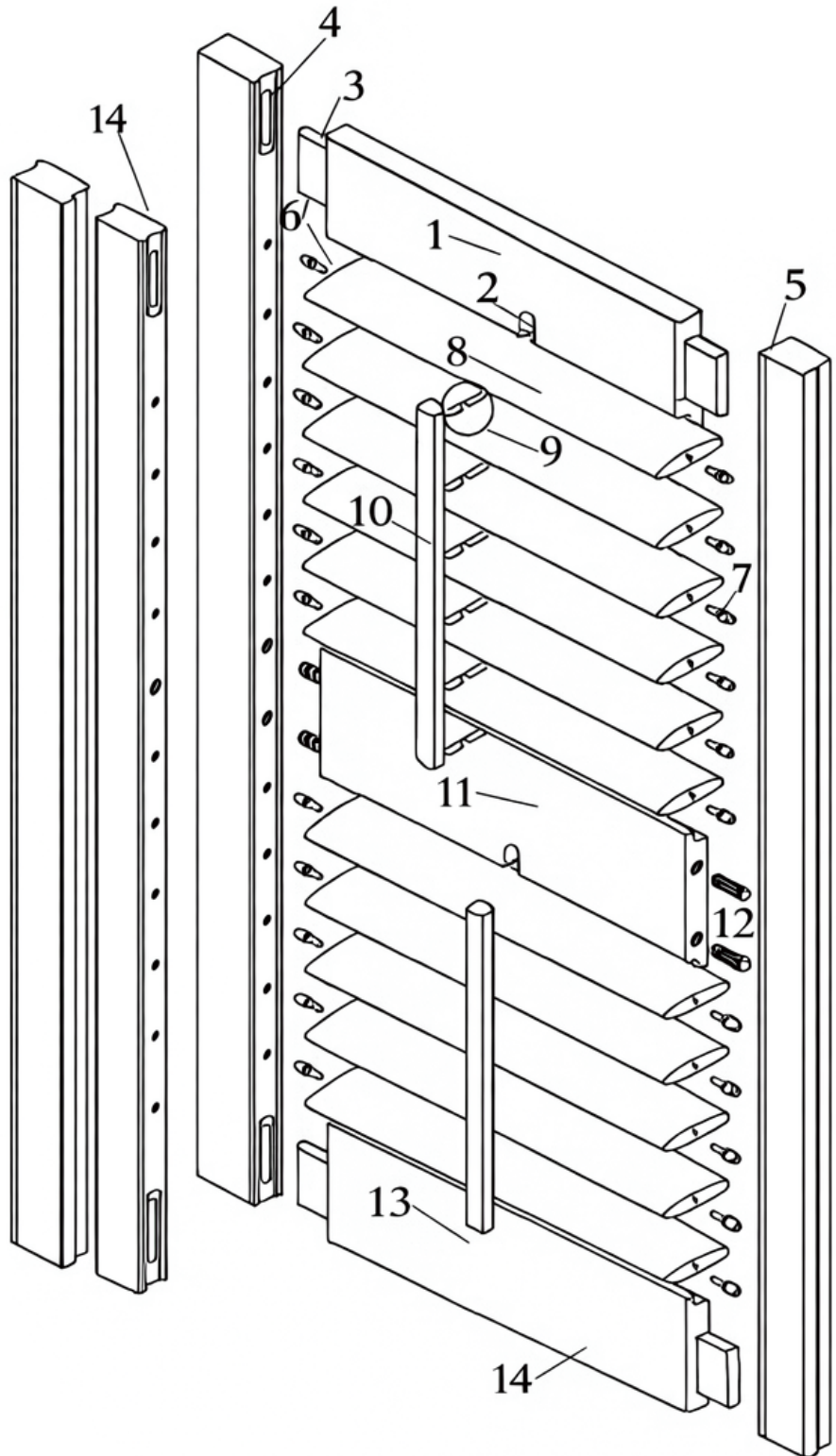
Design Notes

- Folding focuses on opening impact
- Sliding focuses on user experience
- Both systems support multi-panel configurations

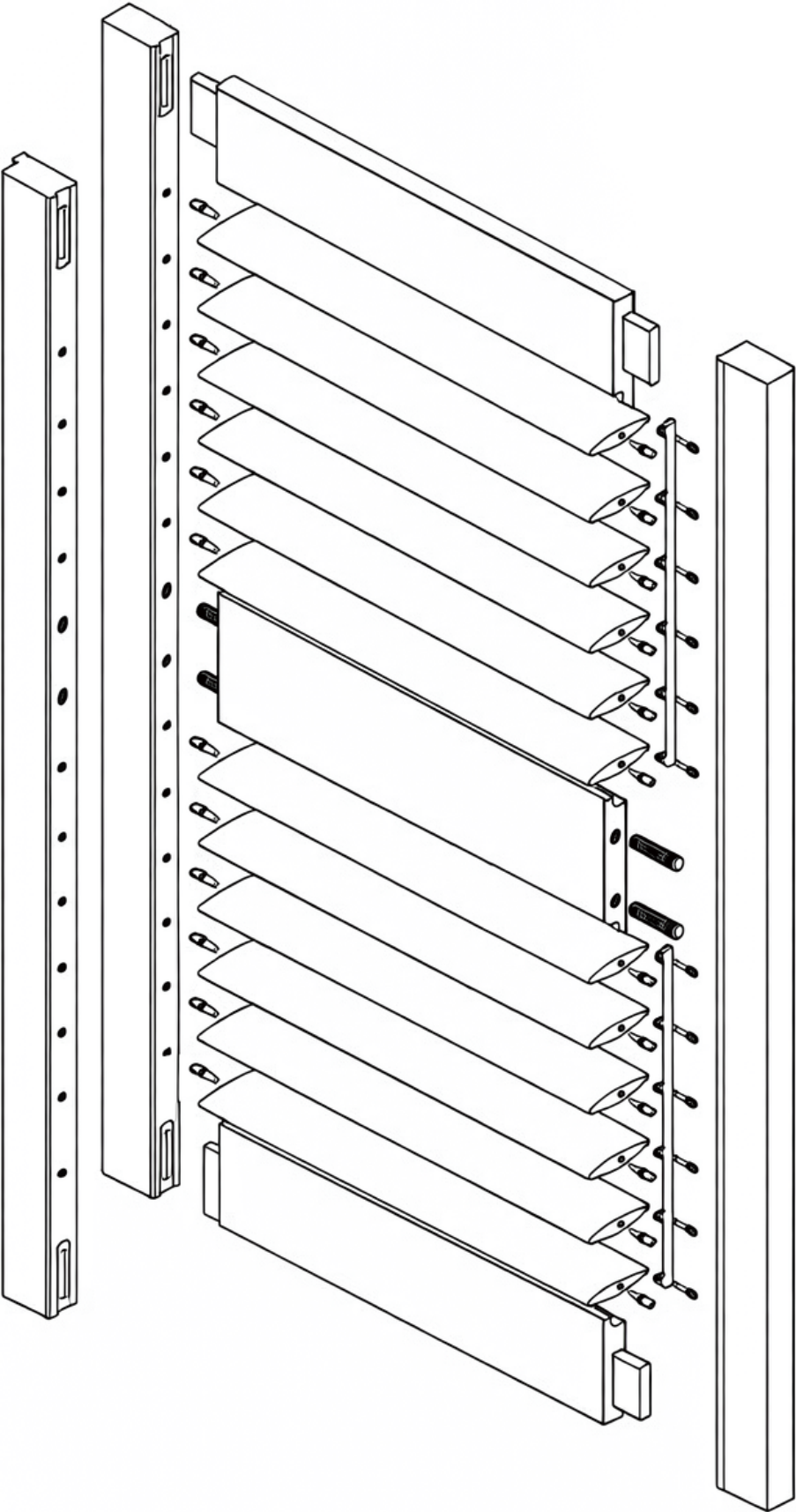
Exploded Parts Diagram of Center-Rod Plantation Shutter

Part Names:

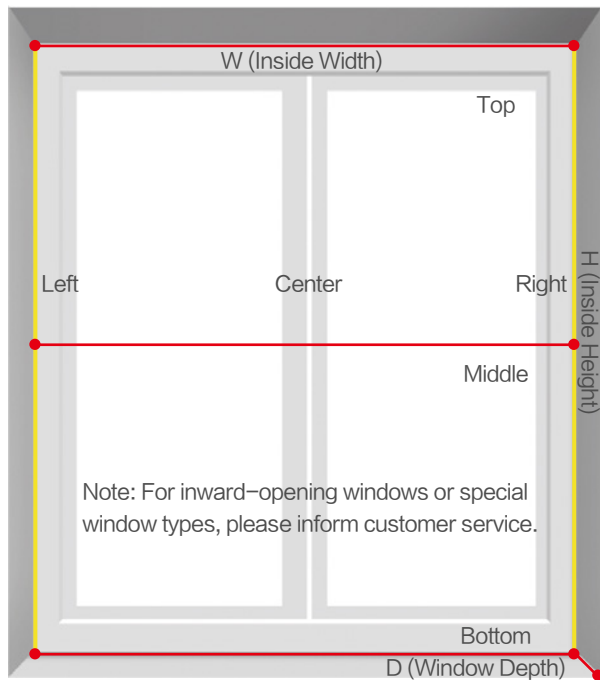
1. Top Rail
2. Mouse Hole
3. Rail Cap
4. Stile
5. Vertical Frame
6. Louver Pin
7. Louver Tension Screw
8. Louver
9. Tilt Rod Screw
10. Tilt Rod
11. Middle Rail
12. Tilt Rod Staple
13. Bottom Rail
14. Rabbeted Stile



Exploded Diagram of Rear-Rod Aluminum Plantation Shutter



Measurement mode



Measurement Instructions

① Measuring Tool:

Use a metal tape measure (accurate to millimeters).
Soft tape measures are not recommended.

② Width Measurement:

Measure the width at three positions: top, middle, and bottom. Use the smallest value as the final width.

③ Height Measurement:

Measure the height at three positions: left, middle, and right. Use the smallest value as the final height.

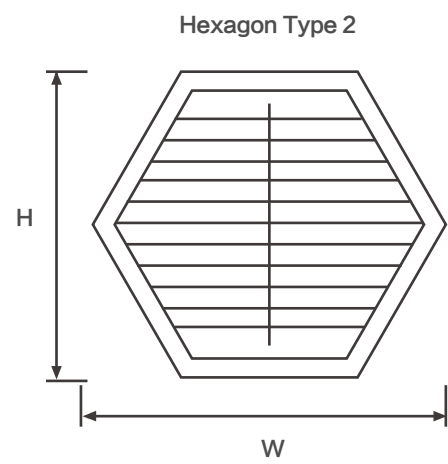
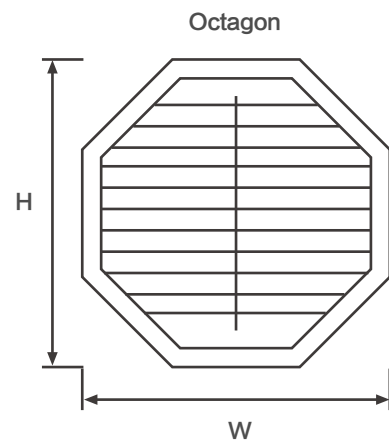
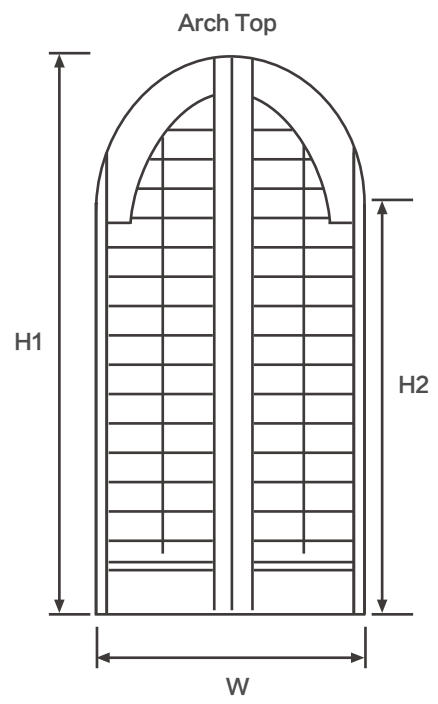
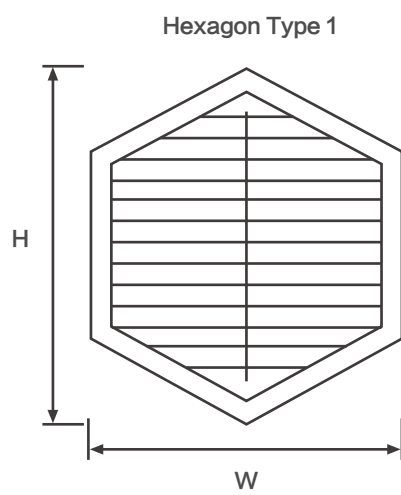
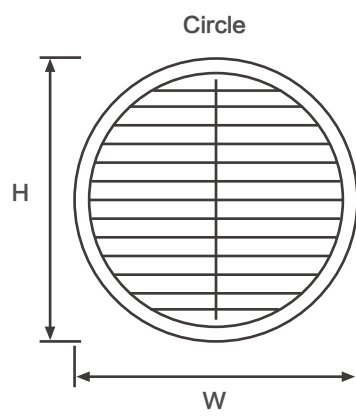
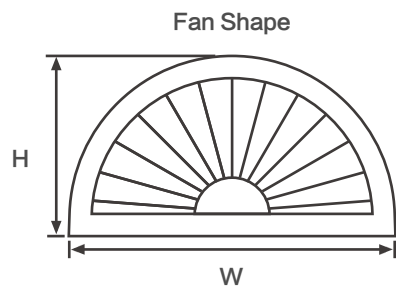
④ Depth Measurement:

Measure the front-to-back depth of the window opening, as shown in the diagram.

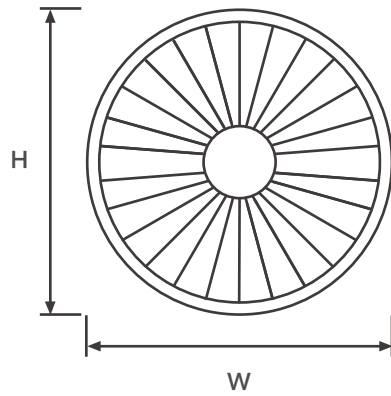
How to Measure Special Shape Shutters

General Measuring Rules

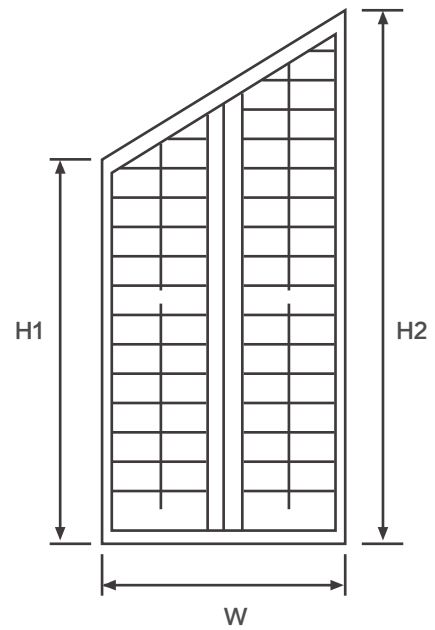
- All dimensions are finished visible sizes
- Please measure in millimeters (mm)
- Measure 2 – 3 times and use the smallest value
- Special shapes are measured as inside mount by default unless specified



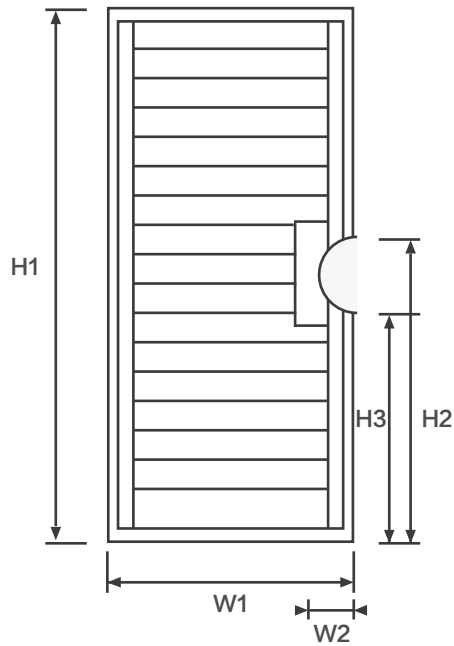
Sunburst (Wheel Shape)



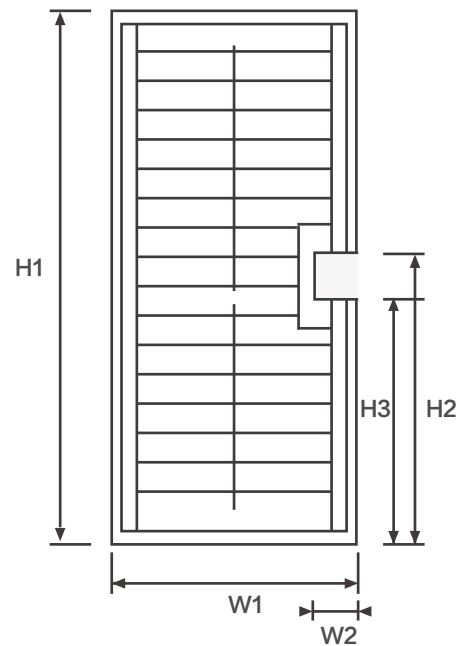
Sloped Top
(Please indicate slope direction)



French Door - Type 1
(Handle location photos are recommended)



French Door - Type 2
(Handle location photos are recommended)



* H = Height W = Width

Required with Order

- Front view photo of window/door
- Overall photos for corner or sloped windows
- Dimensions should be marked on drawings or photos

Important Notes

- Special shape shutters are non-returnable
- Incorrect measurements may result in installation failure
- Additional charges apply for special shapes

Installation Guide

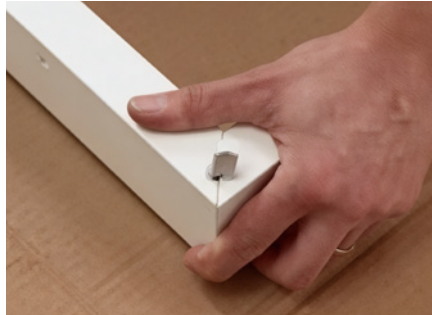


Tools Required : Level Pencil Tape Measure Drill

Installation Steps



1. Place the frame on the floor in the correct position and assemble it.



2. Insert the corner key into the profile and secure the outer frame.



3. Move the assembled frame to the window opening installation position.



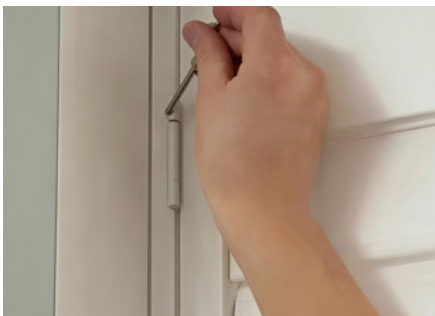
4. Drill holes in the wall and lightly secure the frame in place.



5. Use a level to ensure the frame is perfectly horizontal. Make sure all installation holes are aligned with the frame.



6. Secure the outer frame firmly to the window opening.



7. Insert the hinge pins and connect the shutter panel to the frame.



8. Adjust the panel height and tighten the fixing screws.



9. Fine-tune the louver tilt rod and tighten the screws.



10. Installation complete.

Tolerance Guidelines



- **Width Tolerance**

The allowable tolerance between the inished panel width and the confirmed order width is ± 1 mm.

- **Height Tolerance**

The allowable tolerance between the inished panel height and the confirmed order height is ± 1 mm.

- **Middle Rail Position Tolerance**

The middle rail height is defined as the distance from the bottom of the panel to the centerline of the middle rail.

Due to manufacturing and structural factors, the position of the middle rail centerline may vary from the order specification.

The allowable tolerance is ± 25 mm.

Order Drawing Confirmation

- After receiving the order, we will prepare CAD drawings based on the order details and submit them to the customer for confirmation to avoid misinterpretation or errors.
- Production will begin only after official customer approval of the drawings is received.

Ordering & Confirmation

Middle Rail Position Tolerance

- All products are made to order
- Please confirm size, opening style, frame type, and mount option
- Special shapes, oversized panels, or special structures require additional confirmation

Drawing Approval Process

- 1 Customer submits order details
- 2 CAD drawings are prepared based on the order
- 3 Customer reviews and approves the drawings
- 4 Order is released to production
- Production will not begin without approved drawings

Custom Product Notice

- Custom-made products are non-returnable
- Issues caused by incorrect measurements or confirmations are not covered by warranty
- Additional charges apply to special shapes and non-standard designs

Quality & Standards

- All tolerances meet industry standards
- Wood shutters are subject to natural material characteristics
- Minor color and grain variations are considered normal

After-Sales Support

- Professional technical support and installation guidance are available
- Please contact us promptly if assistance is needed

Thank You for Choosing Us

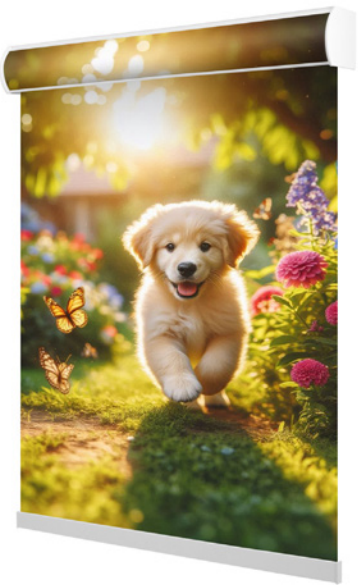
- Thank you for choosing our custom shutter solutions.
- We are committed to delivering precise, reliable, and beautifully crafted products for every space.

Printed window blinds series



Our Printed Window Blinds series offers unique customization, can print any image or pattern you supply, be it a landscape, photo, abstract, or logo, onto high-quality blinds. This enables you to own one-of-a-kind blinds that match your style, home decor, or corporate identity, enhancing both aesthetics and providing light control and privacy.

Roller Blinds Printing Effect



B02011



B04010

Zebra Blinds Printing Effect



C02037



C01001

Honeycomb Blinds Printing Effect



ZSJHTX08



ZSBO20

Shangri-la Blinds Printing Effect

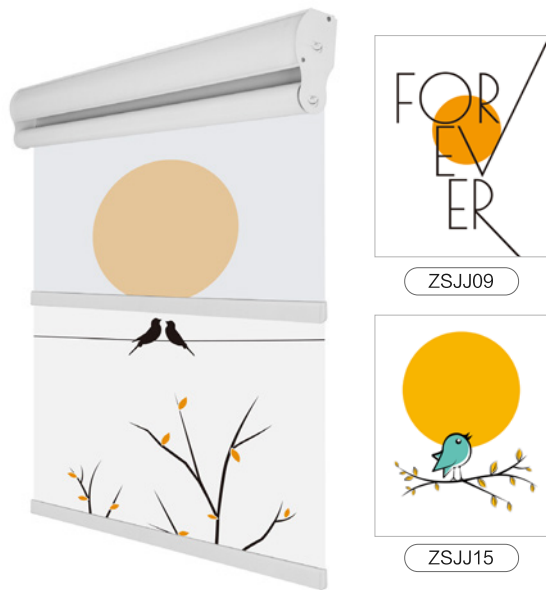


ZSBO01

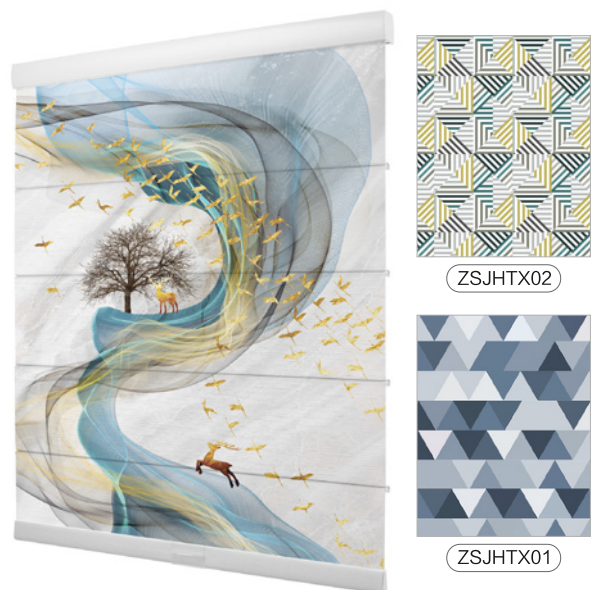


ZSBO03

Roller Blinds (day and night) Printing Effect



Roman Blinds Printing Effect



Scene Effect

