



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



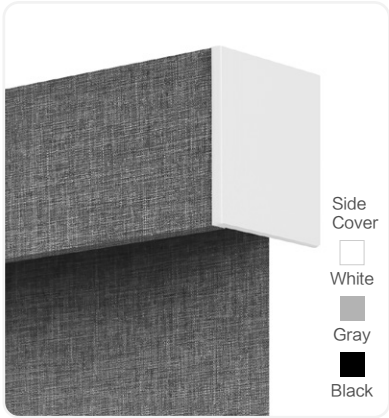
Full blackout



Available Valance



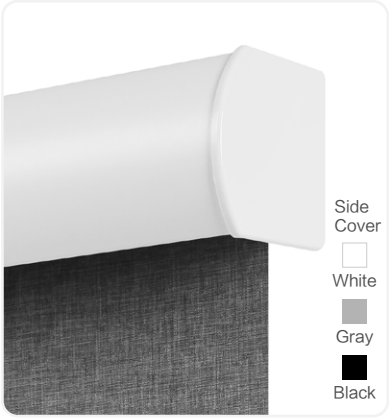
Square V3
Square V3 Plus



Fabric wrapped V3
Fabric wrapped V3 Plus



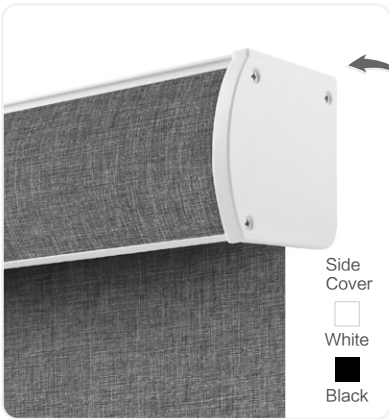
Fabric inserted S1



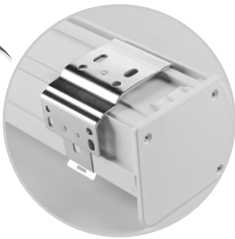
Curve white S3
Curve white S3 Plus



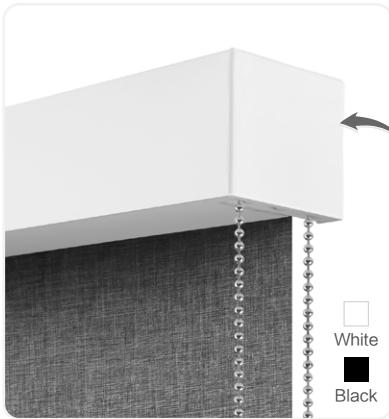
Fabric wrapped S3
Fabric wrapped S3 Plus



Fabric wrapped SA



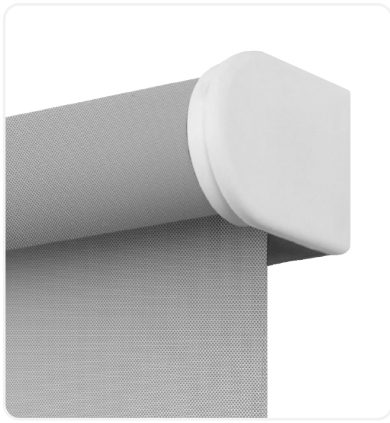
(Mount code)



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



(Exclusive controller)



Simple rolling



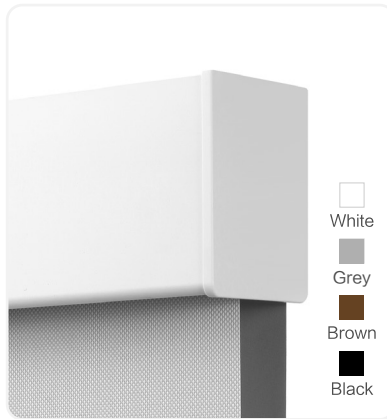
Beam simple rolling



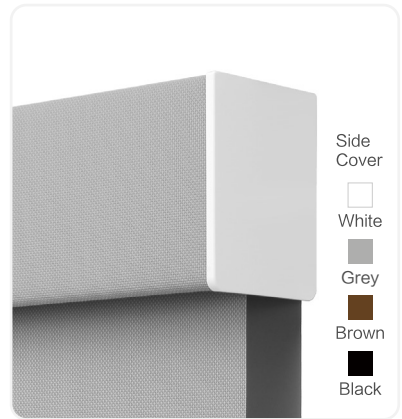
Fabric inserted Z1
(day&night blinds)



End cap free Z2
(day&night blinds)



Z3



Fabric wrapped Z3
(day&night blinds)

Bottom Rail





Type B

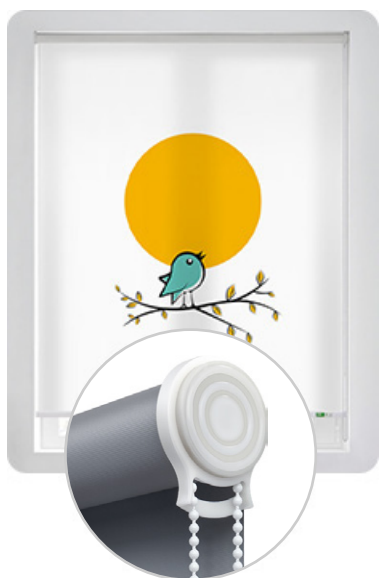


Type C Fabric wrapped



Type D

No-drilling style



Simple rolling Design
With Tension Mount
(Spring Rod Style)



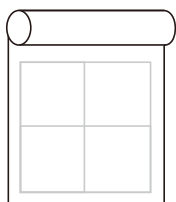
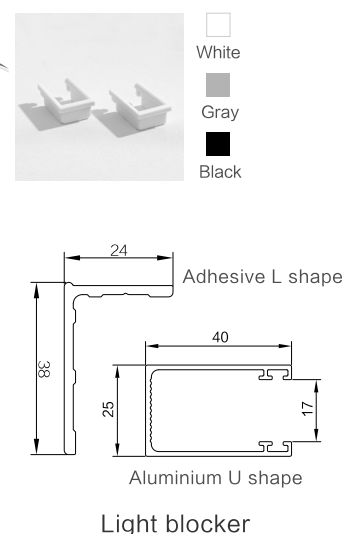
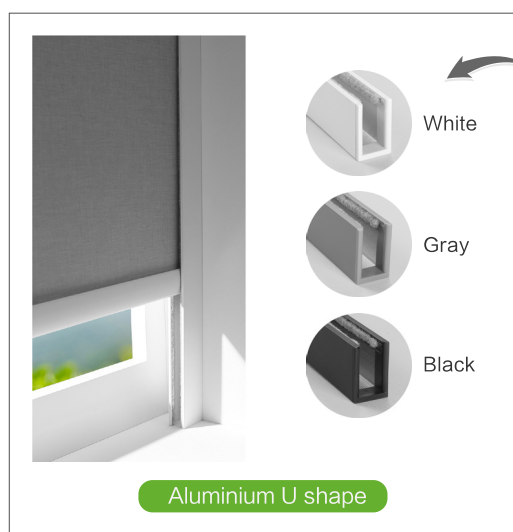
Curved Plus Design
With Tension Mount
(Spring Rod Style)



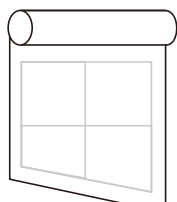
Square V3 Design
With Adhesive Mount

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		

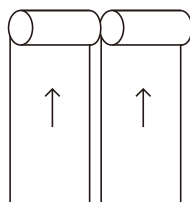
Features Configuration



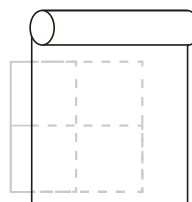
Rectangular



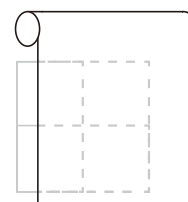
Sloping Cill



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.

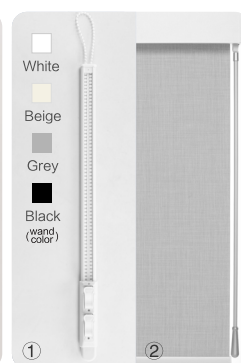
Forward Roll: Fabric rolls off the back, closest to the glazing.

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.