

ROLLER BLIND

Roller blind is the most well-known among all ranges of window coverings. It's very easy adding different styles to inter decoration. It provides an excellent solution for preventing sun light from entering a room. It uses a variety of control systems such as chain control, spring control, wand control and motorized, etc. Different materials and patterns of fabrics are available for roller blind depends on consumers demand. You can even add fascia or valance box to cover the mechanisms to create an elegant appearance.

% Various roller blind fabric for your choice Size: 180cm / 200cm / 250cm / 300cm W. Type: Textile, PVC laminated blackout fabric, Sunscreen fabric, Jute & Paper fabric, Zebra fabric, Shangri-la fabric.

Wand control

Systems	Features
RC-01 system	Child safety, Indoor cran



Chain control

Systems	Features
RT system	Economic type, plastic bracket for 25mm / 28mm roller blind
RU system	Gear reduction available, smooth and light while pulling up
RP system	Wide-open control set
RS system	Heavy duty up to loading weight 18kgs, easy to assemble the chain

Gear reduction design for chain control set

- Pull up by less strength
- ◆Easy lift-up
- •For heavy-duty blind up to 13 kgs
- No need to add assist spring

- Chain control, spring control, wand control, or motorized system.
- Vast choice of fabrics and openness: Sunscreen, Blackout, Semi-Opaque, Sheer, Shangri-la, Zebra, Paper & Jute, etc.
- For cover the Alum. tubes and top tracks, we have various cassette fascia / valance box systems for your choice.
- Also have 17mm mini size multi-stop spring roller system for smaller window.











PRODUCT ROLLER BLIND

Roller blind with top track

Туре	Systems	Features	For Alum. tube dia.
	RH system	Slow-up spring roller blind	17mm, 28mm, 32mm, 38mm
Spring roller	RH-01A system	Top/Down spring double roller blind	28mm, 32mm
blind	RH-01B system	Front/Back spring double roller blind	28mm, 32mm
	RK system	One touch roller blind, bracket cover available	32mm
	RT system	Economic type, bracket cover available	28mm, 32mm, 38mm, 40mm
	RU system	Smooth and light while pulling up	32mm, 38mm, 45mm, 50mm
Chain roller blind	RS system	Heavy duty up to loading weight 18kgs, easy to assemble the chain	38mm, 45mm
	RK-32C system	Chain + assist spring system	32mm

Roller blind is a classic choice for window dressing. There are many variations for this style of blind. And roller blind with top track is easily installed; customers don't need to measure the distance of side bracket to install the blind.





RS-08-38 system with top track
Swivel type of clutch
RS-05-45 system with
top track for heavy duty.





ROLLER BLIND







Spring roller blind

Systems	Features	For Alum. tube dia.
RH system	With hydraulic device for slow-up (speed reduction), multi-stops	17mm, 28mm, 32mm, 38mm
RH-01A system	With hydraulic device for slow-up (speed reduction), multi-stops, Top & Down Double shade	28mm, 32mm
RH-01B system	With hydraulic device for slow-up (speed reduction), multi-stops, Front & Back Double shade	28mm, 32mm
RK system	Chain + Spring, multi-stop (one-touch spring + brake)	32mm







PRODUCT ROLLER BLIND



Systems	Features	Available Fabrics
RF-01 system	3" Square fascia, size 57×77mm	Regular roller fabrics
RF-02 system	3" Curved fascia, size 60×70mm	Regular roller fabrics
RF-03 system	Two pieces type, size 75×83 mm, available for spring system	Regular roller fabrics, Shangri-la, Zebra fabrics
RF-04 system	Simple design	Zebra fabrics
RF-07 system	4" Square fascia, size 70×102mm	Regular roller fabrics
RF-08 system	4" Curved fascia, size 75×105 mm	Regular roller fabrics
RF-10 system	One piece type, size 76×74 mm	Regular roller fabrics, Shangri-la, Zebra fabrics
RF-11 system	One piece type with groove to insert vanes, size 70×74mm	Regular roller fabrics, Shangri-la, Zebra fabrics
RF-32 system	Two pieces type, size 76×95mm	Regular roller fabrics, Shangri-la, Zebra fabrics

RF-03 system • Valance box cover in two pieces

Square and curved valance box for regular roller blind

RF-11 system
One piece valance box



:::



ΝΔ

Alum. side guide, 40mm L. \times 22mm W.

Alum. side guide, 50 mm L. \times 23.5 mm W.



% "H" type side guide to connect two blinds

Alum. side guide, 70 mm L. × 23.5 mm W.



Side guide system

- With aluminum side channels which
- guide the bottom rail to make it slide
- smoothly.

Spring roller blind

with side guide

- 1. To avoid the light filter
- 2. To cover the gap
- 3. With hairy strip to reduce the noise

Chain roller blind with side guide



Alum. side guide, 40 mm $L \times 23.5$ mm W.



Alum. side guide, 55.6mm L.×21.6mm W.





PRODUCT FRAME SHADE

Frame shade system Fabric can glide along the grooves of plastic side frame, and the positioning hole inside the grooves can fix the fabric at desired height. It is compact style of window covering, and

suitable for small size.

One Top and One Bottom

with one blackout fabric + one sheer fabric

Single shade with one blackout fabric





Double Top

with one layer blackout fabric + one layer sheer fabric



CHILD SAFETY

BAMINA

Selected ideal child safety devices like chain holders and chain connectors which are able to fix up the chain or cord and prevent children from tripping or strangling.

To ensure your window blinds are child safe, we have the following solution for your check.



Use the safety tassel for the cord, the loop cord will break apart under undue pressure.





Wand control vertical blind

- Anti-UV treatment to extend the availability.

Use the cord/chain holder to fix up the cord or the chain



By Cordless/Chainless System: