



Roller Blinds

chian /day and night /spring
/motorized /windproof



Zebra Blinds

Manual /motorized



Honeycomb Blinds



Shangri-la Blinds

Manual /motorized



Venetian Shades

wood /aluminum



Hanas Blinds



Roman Blinds

fan shaped+ /screen+



Vertical Blinds



Tubular Motor



Motorized Curtain System

A modern living room with large windows covered in roller blinds. The blinds are partially open, showing a view of a city at sunset. In the foreground, there is a black chair with circular cutouts in the backrest, a pink chair, and a round wooden coffee table with books and a bowl of fruit. A large green plant is visible on the left side of the frame.

Roller Blinds

Simple art of classic



- The whole fabric rolls up and down through the top tube, achieve the goal of blocking lights and easy to operate.
- Abundant fabric options can be suitable for different places, available in different kinds fabric for different places
- Classic and light filtering



► Bead Chain Roller Blinds

The roller blind is the classic among the sun shading industry. Roller blinds are simple, sleek and flexible, offering a wide range of colors, fabrics and light-filtering options for your home, office or any places.

● Configuration



Without top rail

With top rail

Arc cover

Square cover

Fabric inserted cover

► Day And Night Blinds

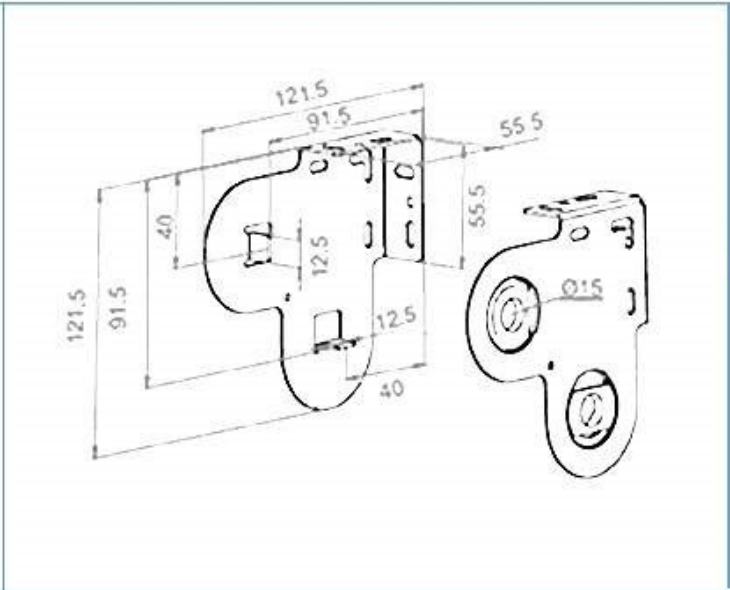
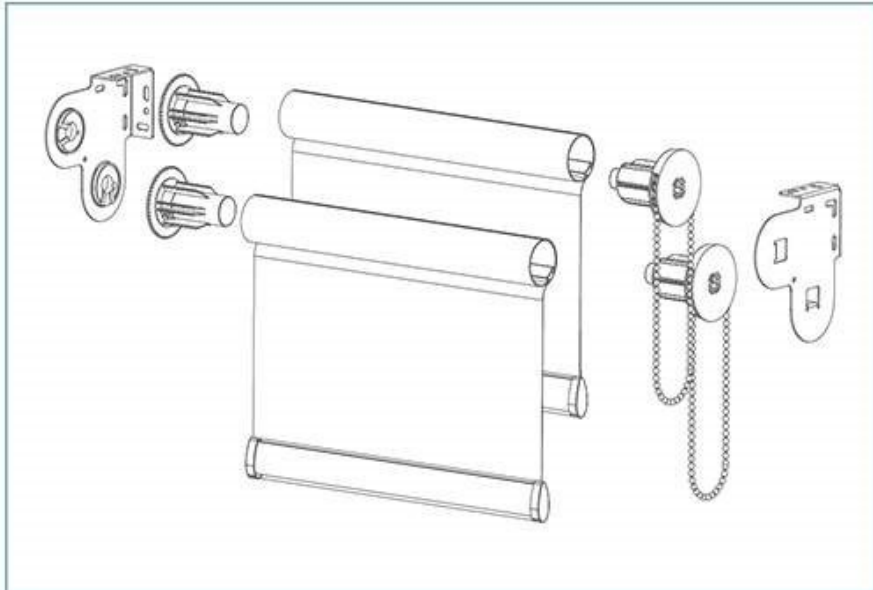
Dual Roller Blinds, also called day and night blinds, offer the benefit of two blinds on one bracket, allowing you to have both a soft transparency during the day & a privacy blind for sleeping. It uses two bead chains on the same side or both sides to operate separate fabrics.



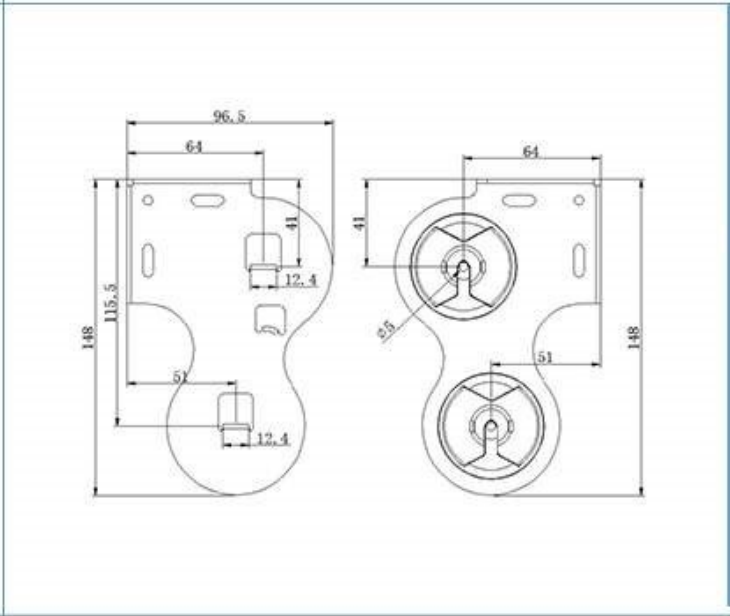
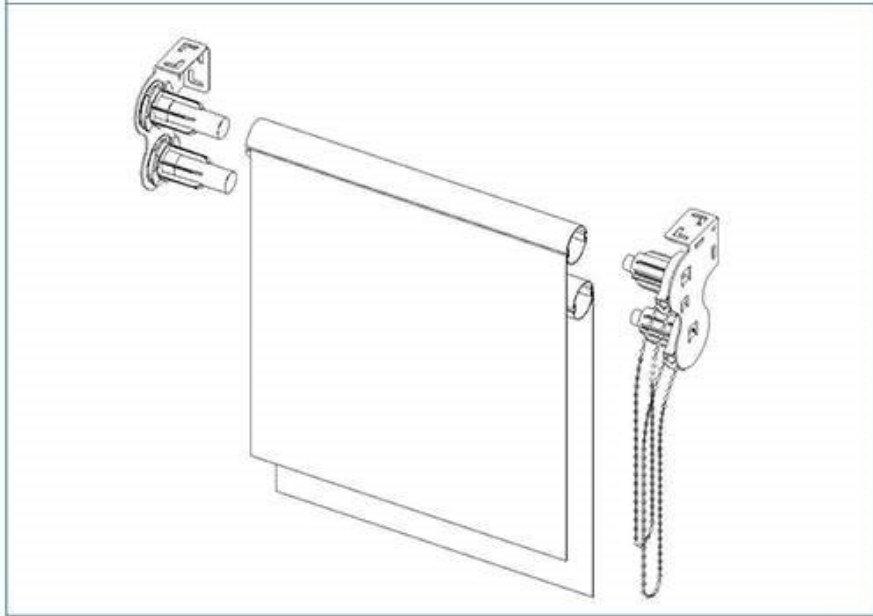
class (a)



class (b)



Class
A



Class
B

► Motorized Roller Blinds

Our motors run quietly and remain silent on standby. It operates at less than or equal to 40 decibels, with an integrated thermal protection this alone provides an overload protection. The high-power motor can operate the maximum width of blinds in 8cm. you can choose manual switch and remote control switch or group control and individual control available.



DM35 Motor Details

DM35
Motor



DM35 Motor



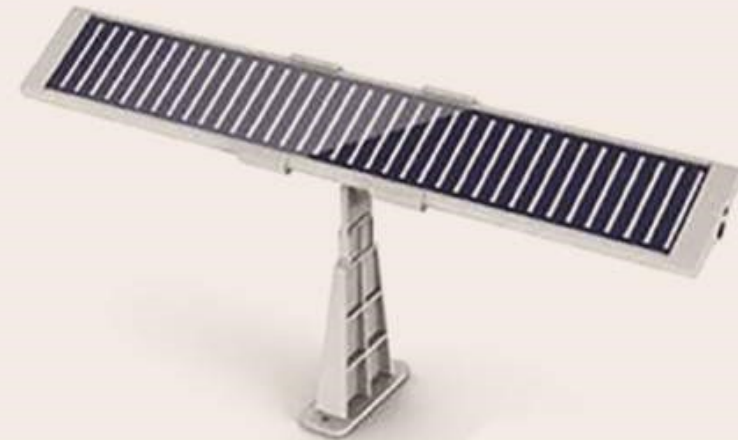
DM25TE wiring motor (110V-240V)



DM25LE battery motor (110V-240V)



- The solar panel have the internal receiver. It can charge the battery for the batter of receiver by Power adapter
- With internal wireless receiver
- With internal integrated battery
- Fully charged by solar energy board within 2 days in sunny weather, and work up and down 600 timeswith full charge



DC1288
Long - strip solar board

► Spring Roller Blinds

Spring Roller Blinds are simple in design and easy to choose one a Spring-Operated Roller Blinds which are stylish as well as functional. Spring roller blind can be pulled down by a center handle and will stop at any point. The Hydraulic Spring System is huge update and you can control the ascend speed to avoid collision.



Spring Ball Roller Blinds



Spring Cord Roller Blinds



Very new upgrade quiet system with internal silencer extremely silent lifting

The third generation thickening spring can extend the service life longer 3-5years.

- Unique speed controller ensures a smooth, controlled ascent.
- Extremely silent and smooth spring operated
- Springs are not loose and durable

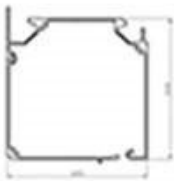

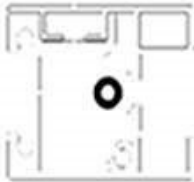
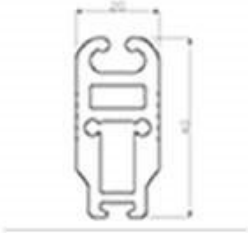
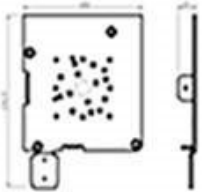


► Boxed Windproof Roller Shades

- The rolling curtain always keeps the natural droop state, and the fabric spreads smoothly and runs up and down. The friction is small.
- System in the rolling state, both sides won't appear on the fabric reel convenient tilt, so that the effect to achieve neat vertical stack.
- Oriented system is the use of gauze wrapping structure, due to the internal operation of the space fabric wrapping unilateral up to 20mm, and therefore rolling, the friction force is not the basic fabric on both sides pull, and no noise under the condition of operation. Even if the system is tilted, there is room on both sides of the fabric without pausing.
- Both sides of the fabric are sewn and sewn with fiber thread and gauze, and the process is not suitable for indoor and outdoor use, and no fabric or gauze release occurs. Besides, the strength, elasticity and abrasion resistance of the fiber sewing thread are higher than those of the ordinary cotton thread, and the utility model has the advantages of durability. Because the rail measuring system of the guiding type rolling shutter is all aluminum material, so as to avoid the problems caused by the aging deformation of the plastic parts of the chain buckle system and the poor running.



• Main material technical parameters

Name	Reel Box	Reel	Side Rail	Bottom Rail	Accessory
Model	100*100	E065	4033	W4	100 system
Pattern					
Parameters	Square Shaped, size 100x108, thickness 1.5mm, weight 2.3 KG/M, material is aluminum 6063/T5	The diameter 65mm, thickness is 2mm, weight 1.34 KG/M, material is aluminum 6063/T5	Can be split-type, easy to install, size 40x33, weight 0.98 KG/M, material is aluminum 6063/T5	Size 40x20, weight 1.15 KG/M, material is aluminum 6063/T5	Motorized system is including end caps for reel box, bottom caps for side rail, 65 tube fabric guide wheel, 65 idle and so on

■ Performance Testing

- Tension test

Test result: maximum allowable tension T_{max} $T_{max}=F_{max}/W=13.5$ (kg/cm)

- Wind and rain compression test

Rain flow: 1 minutes - 4L/m

Maximum allowable pressure (P_{max} :250Pa-750Pa - 25.5kg/ - -76.5kg/m)

Maximum pressure: ($L + 3600Pa + 367kg/m$)

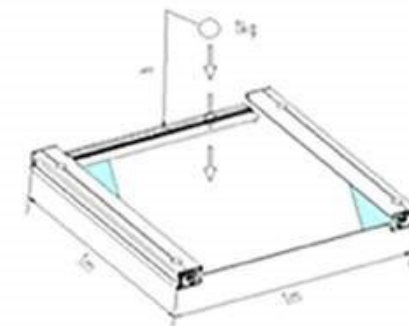
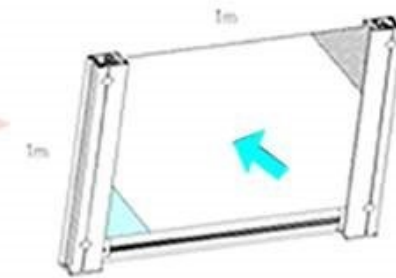
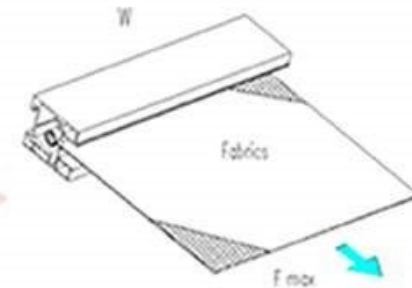
Test the use of fabrics: glass fiber, sun fabric

- Impact test

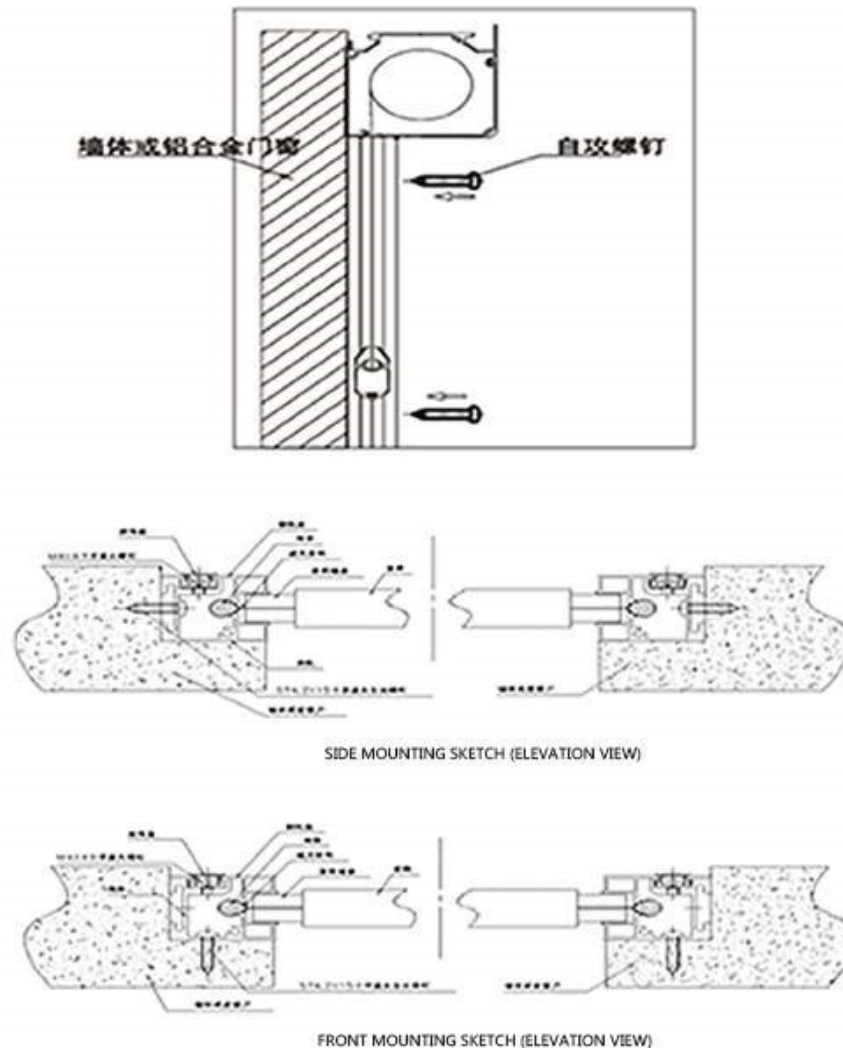
Test method: use 1 kg ball impact from different height of natural fall

Test result: continuous destructive test. The system is in good condition when the material is broken

Test the use of fabrics: glass fiber, sun fabric



Installation Diagram



Structure description

The company has improved the system according to the existing problems of the zipper structure

Do not delete the link with the fabric sewing (thickness of single layer gauze, gauze is less than or equal to 0.15mm) of which the guide rod run, and achieve the full closed function.

Functional characteristics

- Simple operation
Can manual spring type, electric type, such as the use of method of making bead type.
- Shading, mosquito function
Making available shade fabric, shading effect to not completely revealed a bit of light; the use of mosquito net fabric production, to achieve complete mosquito control effect.
- Energy saving and environmental protection function
The full shading method of the seamless seam can be completely isolated from the outside world, and the heat radiation transmittance can be reduced to 0.1%, so as to achieve the functions of environmental protection, energy saving, heat insulation and sound insulation.
- Wind resistant and shock resistant function
The use of guide bars to fire, whether in high winds or severe vibration, are not easy to damage products.
- Spinning edge, no deviation function
Because both sides of the fabric into the guide rod, and both ends of the use of the thinnest gauze design, so that it will not occur deviation phenomenon; fabric always smooth state; fabric left and right sides always maintain a horizontal state.
- Wide range of use
General vertical surface, inclined plane and horizontal surface can be used. Both inside and outside can be used. Products can be applied to: hotels, office buildings, villas, ordinary homes, motor cars, cars and other range.
- Large size can be made
Maximum production width: 6m; maximum production height: > 7M

Zebra Blinds

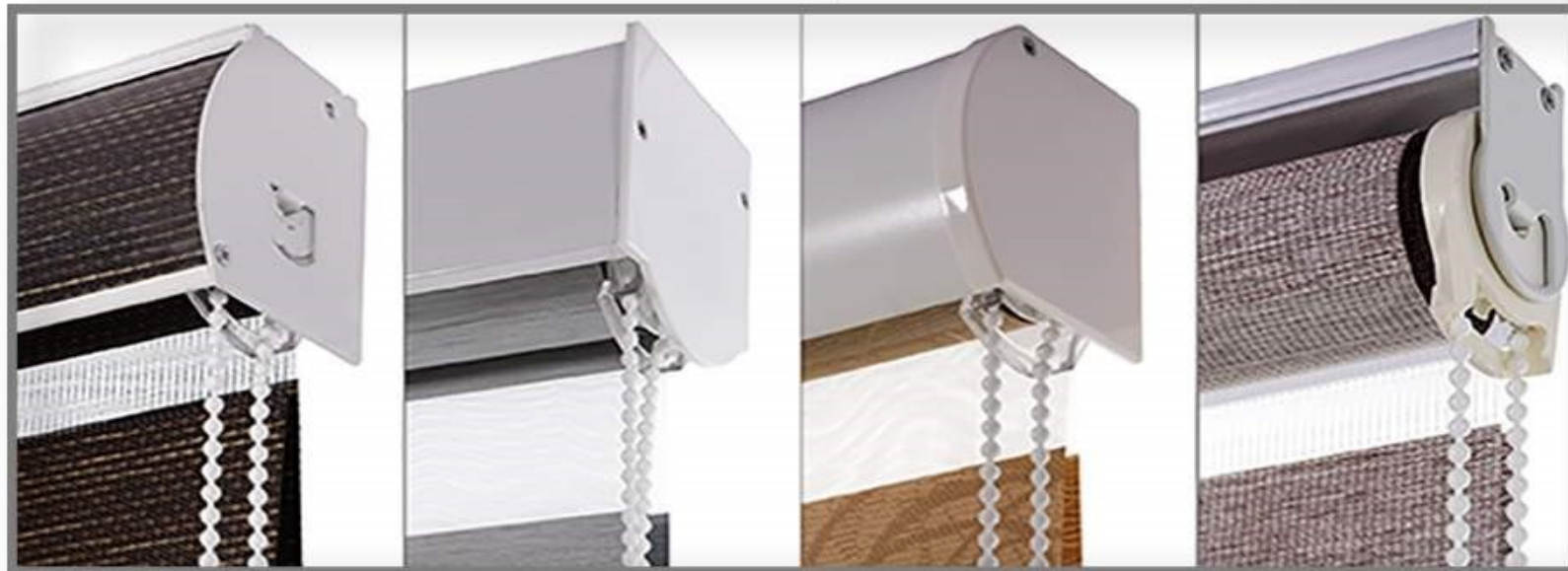
Fresh and simple fashion beauty



► Zebra Blinds

The zebra screen is a textile fabric that is interwoven with woven fabrics and light-transparent yarns. The light is adjusted by staggering or overlapping the woven fabric and the light-transmitting yarn, by the one end being fixed and the other end being rolled along the shaft. The zebra drapery fabric is warm and simple in design, with dimming function different from the venetian blinds.

● Cover



Fabric insert

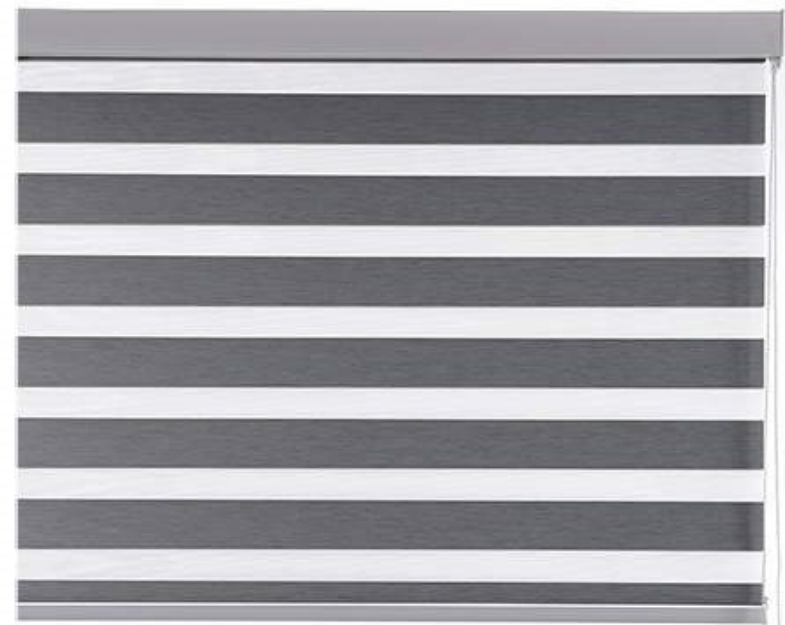
Square

Arc

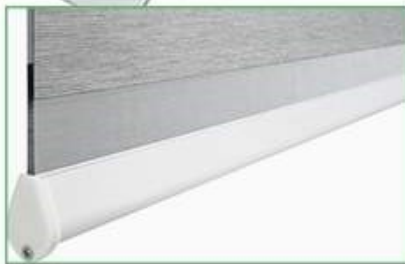
With top rail



Motorized zebra blinds



Chain zebra blinds





Living room Study room



Bedroom Dinning Room

Honeycomb blinds

Cascading warm, simple atmosphere

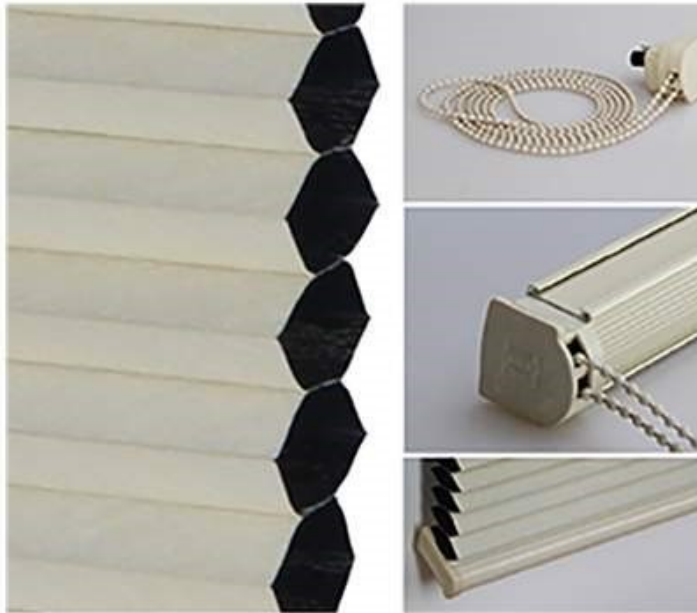


► Honeycomb Blinds

Cellular shades are best known for their energy-saving properties but also offer a wide array of customizable options. Cellular shades get their name and insulating power from their honeycomb shape that traps air between the window and the room, buffering against heat loss in winter and heat gain in summer. Double cell shades offer maximum insulation.

● Patterns

Customize your honeycomb shade with convenient lift options including cordless, top down-bottom up, and motorized remote control.



● High quality fabric

Selected from the world's best suppliers, environmentally friendly and durable, anti-static treatment, easy to clean.

- Classification of cellular shades



1.Cord top down honeycomb blinds



2.Day and night honeycomb blinds



3.Inside mounted honeycomb blinds



4.Manual sunproof skylight honeycomb blinds

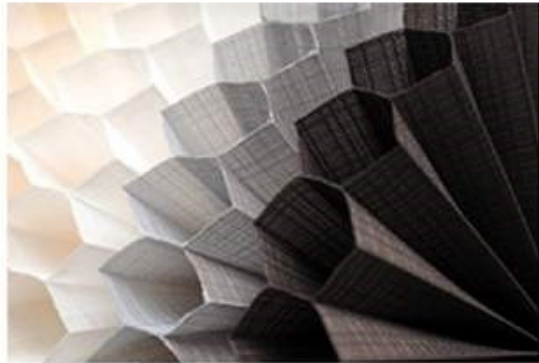


5.Cordless honeycomb blinds

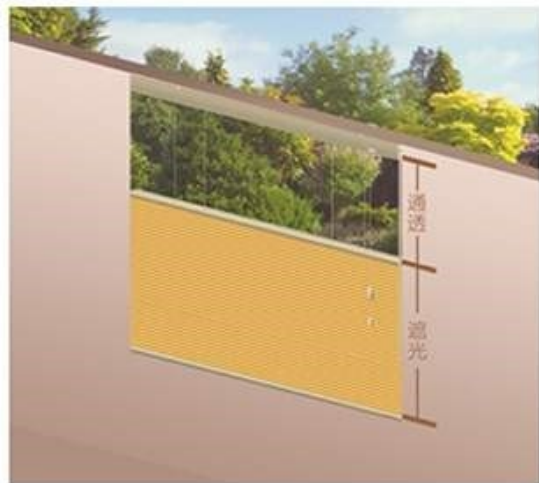


6.Manual honeycomb blinds

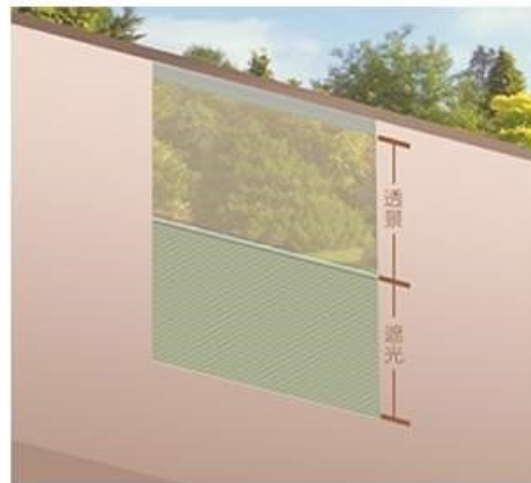
- Fabric transmittance display



- Product shading mode display



Up and down shading



Day and night shading



Global shading

Shangri-la Blinds

Elegant romantic soft yarn venetian



► Shangri-la Blinds

Shangri La Blinds combines the beautiful characteristics of curtains and shades in a stunning. Shangri La Blinds can be opened for a full, soft focus view, closed for privacy or tilted for light control. It is widely used in villas, office buildings, restaurants, clubs, hotels and other rooms.



Motorized Shangri-la blinds



Manual Shangri-la blinds




- Made from 100% anti-static, dust resistant polyester. Simple, sleek and Romantic
- Combination the shading of roller blinds and Light-filtering options of shutter
- Opened for a full, soft focus view, closed for privacy or tilted for light control



Venetian Blinds

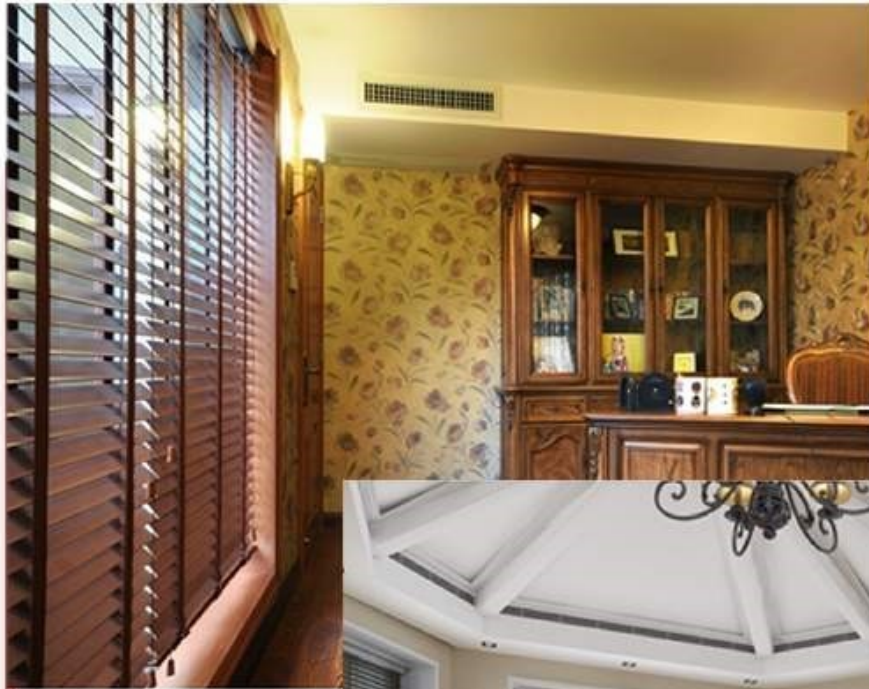
Master of sunlight management



► Wood Venetian Blinds

All of our real wood blinds are made from premium quality hardwood. The natural look of wooden blinds adds real character to your home. Perfect for study rooms, exhibition halls, living rooms, and balconies. They are easy to clean and waterproof, allowing them to cope with lots of different environments.





- Made from premium quality hardwood, offering durability and style
- The slat can adjust the natural lighting easily
- Simple and elegant, Perfect for study rooms, exhibition halls, living rooms, and balconies.



► Aluminum Venetian Blinds

Aluminum venetian blinds are famous classics in the sun and glare protection sector. A tilt wand provides the adjustment of the aluminum blades, which allows the horizontal slats to be tilted up and down to adjust light and privacy. Ideal for many rooms in the home, from kitchens to living rooms and offices to studies.




- Aluminum venetian blinds has wonderful light-adjusting function which can be suitable for work and life in any time
- The atmosphere will be different because of the change of slat
- The slat are exposed to light to prevent the growth of bacteria and beneficial for human health





Hanas Blinds

Romantic and luxurious



► Hanas Blinds

Hanas Blinds is an innovative product based on traditional vertical blinds. It combines the dimming function of vertical blinds with the characteristics of curtains, which can reduce the direct light in the room and make the light softer. Hanas Blinds can give you a comfortable feeling and stylish style.



Roman Blinds

Warm and romantic classic art



► Roman Blinds

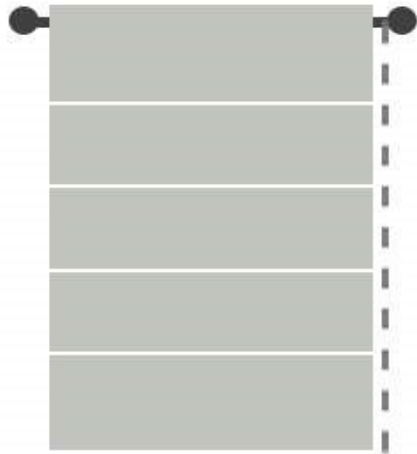
Roman blinds are a neat and classy way to cover your windows. These shades are very robust, elegant and functional and you may even see them called roman curtains because of their versatile designs. Roman shades are made of natural or synthetic fabrics; the elegant fabric folds blend seamlessly with traditional decors and can also help soften an otherwise hard-edged modern interior.



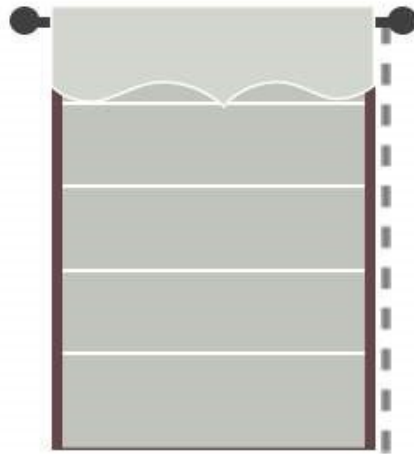


- The simple Roman blinds reflects the distinction of levels and interpret space art.
- The simplicity of the fabric also brings more fashion and modernity
- Elegant Roman shades are closer to nature, simple and wonderful
- Wooden track with paper cotton fabric, combine natural and artistic

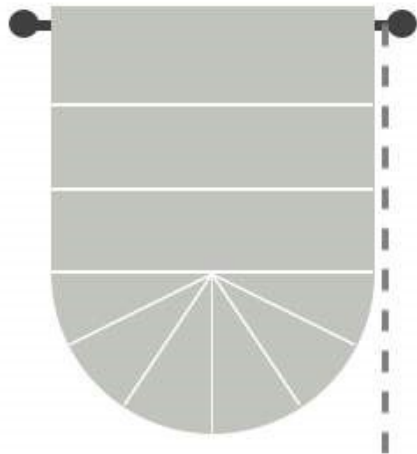




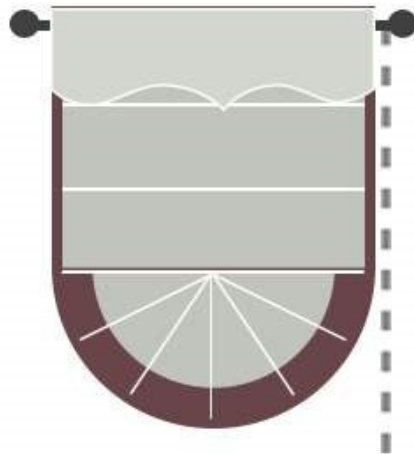
(A) plain and no screen



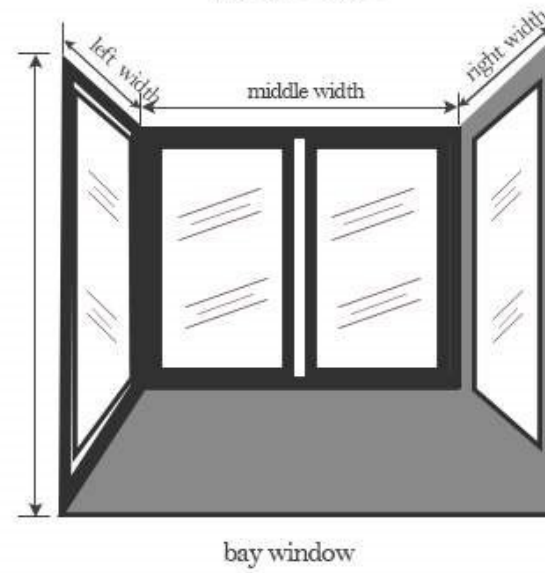
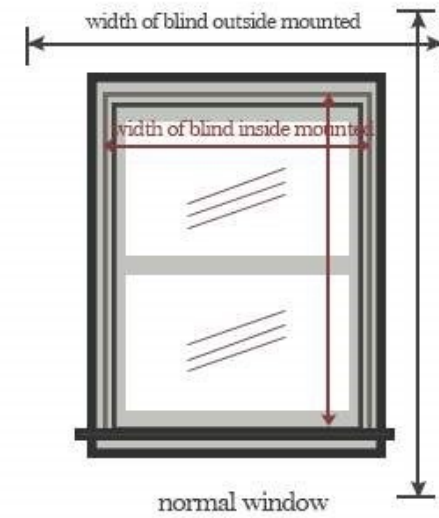
(B) plain and screen



(C) fan shaped and no screen



(D) fan shaped and screen



Vertical Blinds

Luxury romantic warm



► Vertical Blinds

The Vertical Blind Collection offers a contemporary or traditional style that is perfect for large windows and sliding glass doors. Achieve excellent light control with a decorative selection of light filtering and room darkening louvers and fabrics. Vertical blinds are made with the best shutter and fabric materials.



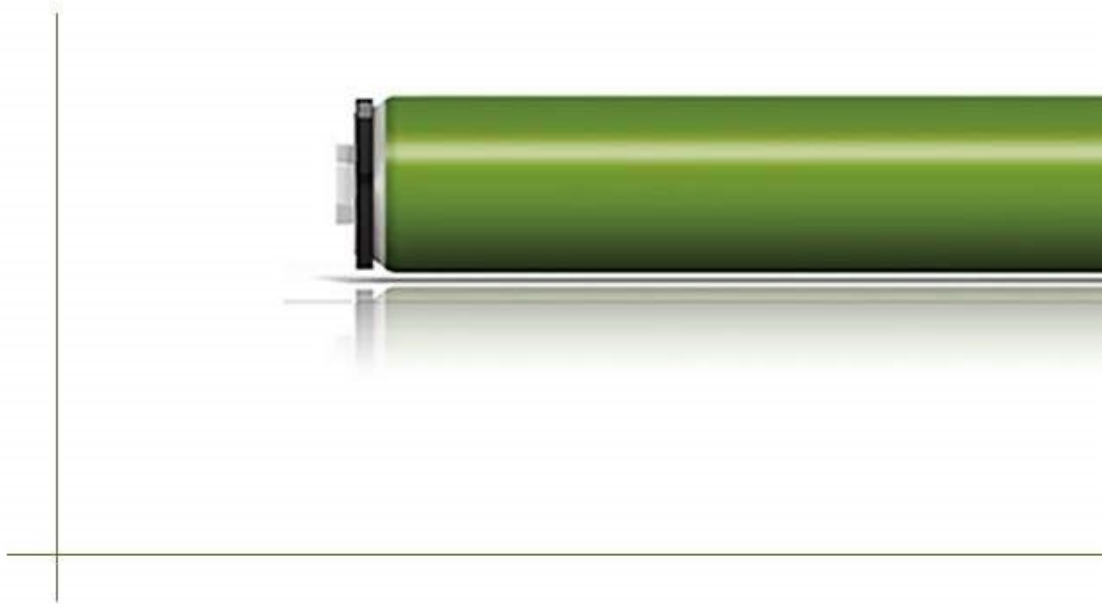


- Soft wave design create an extreme elegant percept
- Rotary fabric slat adjust and soften the light
- Fabric blackout or semi-blackout; Single or two way opened
- Combination of fabric and shutter explain the Luxury from shape vertical drop
- Stacking your vertical blinds on the left or the right, or splitting them in the middle allows you to enjoy your full view when they are open.



Tubular Motors

Easily mount



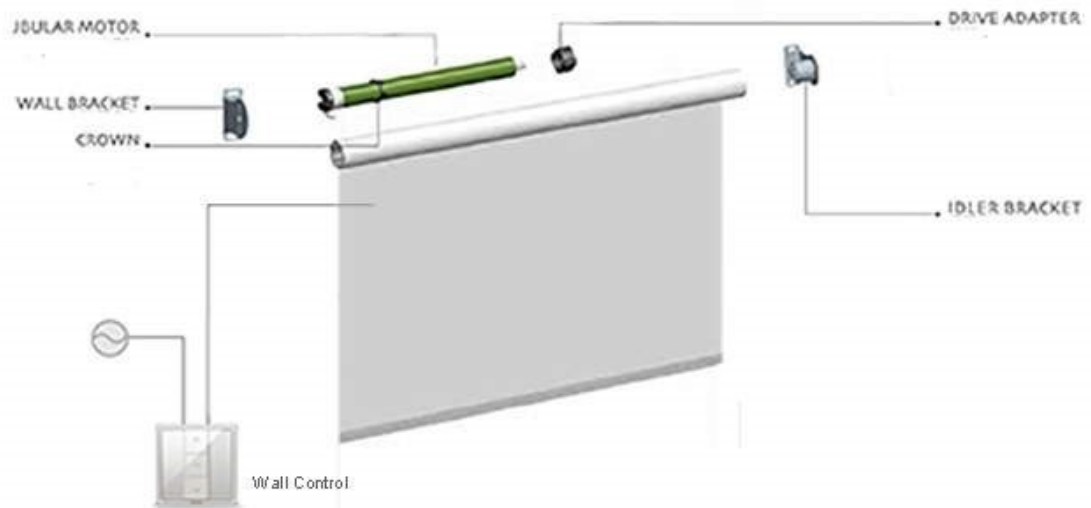


Model No
DM35R

Voltage
110-240V

Model No
DM35S

Voltage
110-240V

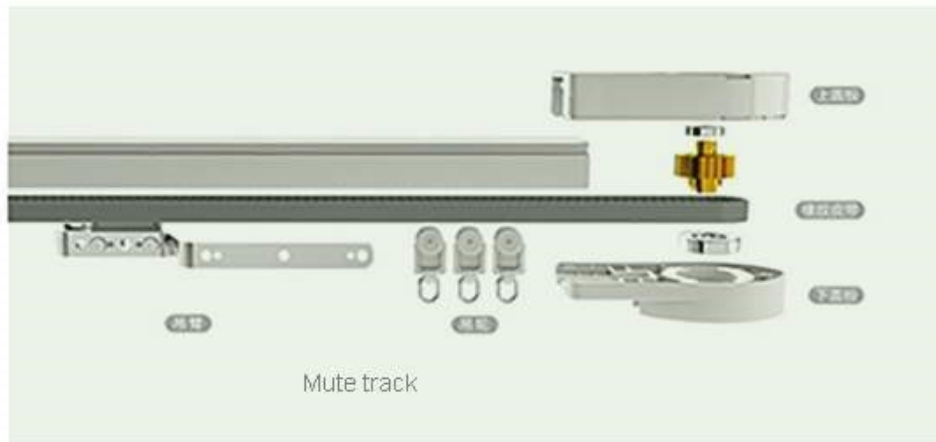
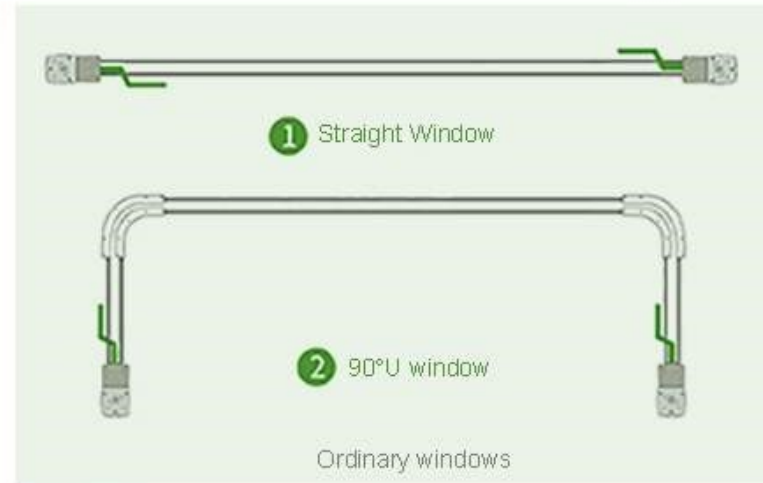


Motorized Curtain System

Electric intelligence, better life



- Motorized Curtain System





(Model: DT82TS Voltage: 110-240V)



(Model: DT52S Voltage: 240V)



(Model: DT82TN Voltage: 110-240V)



(Model: DT52E Voltage: 240V)



● Transmission crawler

- 1、Germany G5 standard belt, 8 built-in molybdenum wire strengthen tension
- 2、Dentate and wear-resistant Belt face keeps breaking stable
- 3、Non-deformation under high pressure, no stretch or shrink by environment, Work smoothly even in crooked track
- 4、Anti-ageing synchronous belt, wear-resistant and non-deformation

● Track

- 1、Electrophoretic coating technology, working smoothly without noise
- 2、Thickened Aluminum material W35xH20mm, Thickness 2mm; Load 100kg
- 3、Track available for arc bending treatment

● Traction module

Mute tackle with Shock absorbing sponge in touch place

● Driving wheel and Blet wheel

304 Stainless steel bearing cover, wear-resistance pulley and with Injection module

● Transmission mechanism

System runs quietly without noise

● Metal Accessories

304 Stainless steel