



SUNC 尚潮

ABOUT US

Shanghai SUNC Intelligence Shade Technology Co., Ltd. Is a professional manufacture of outdoor garden solutions ,window decorations, intelligent building exterior shading and other sunshading products, which takes a leading position in the same industry.

SUNC has been the top leading professional outdoor sun shading solution manufacture for nearly 16 years.

Product Introduction



Position

Roller blind that is welded with high-strength zippers and guided by side rails. It has strong wind resistance and is suitable for indoor and outdoor use. It has the functions of sunshade and heat insulation, ventilation and perspective, and mosquito and fly prevention.



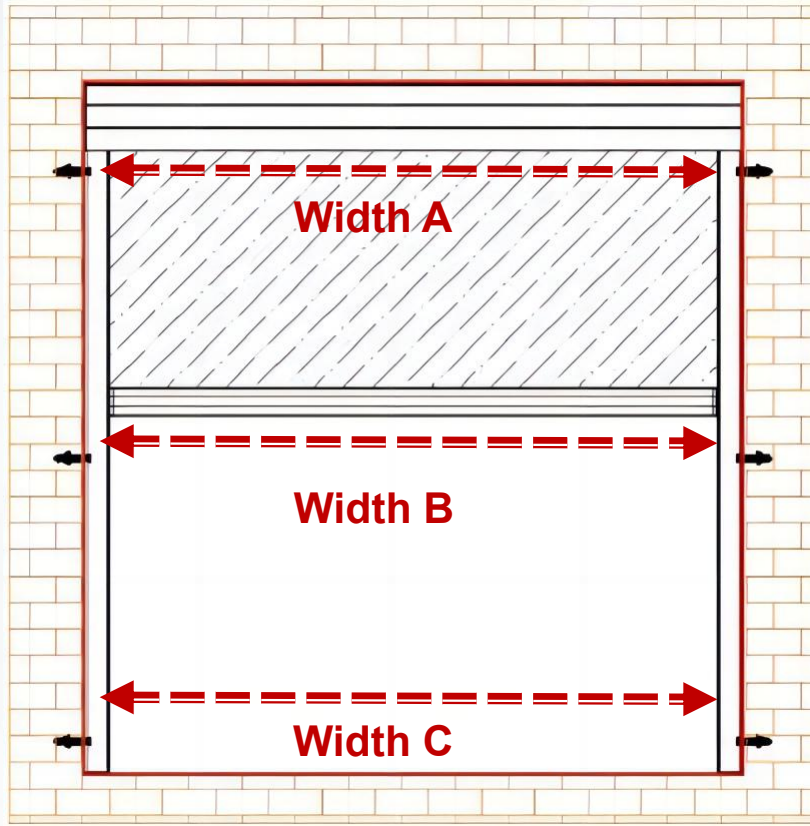
Application

- Private houses, villas and other civil fields
- Hotels, restaurants, stores, office buildings and other commercial places
- Industrial facilities such as precision instrument workshops and dust-free factories
- Garden supporting facilities engineering, etc.

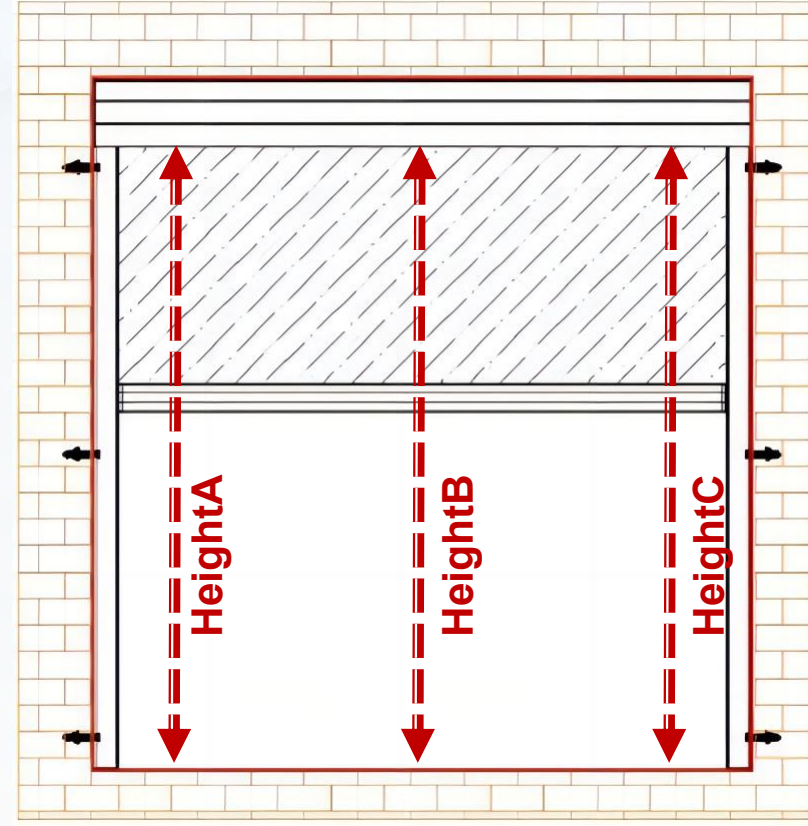


MEASUREMENT-INSIDE THE FRAME MOUNTING

All measurement on width and height, please take the min-measurement



Width

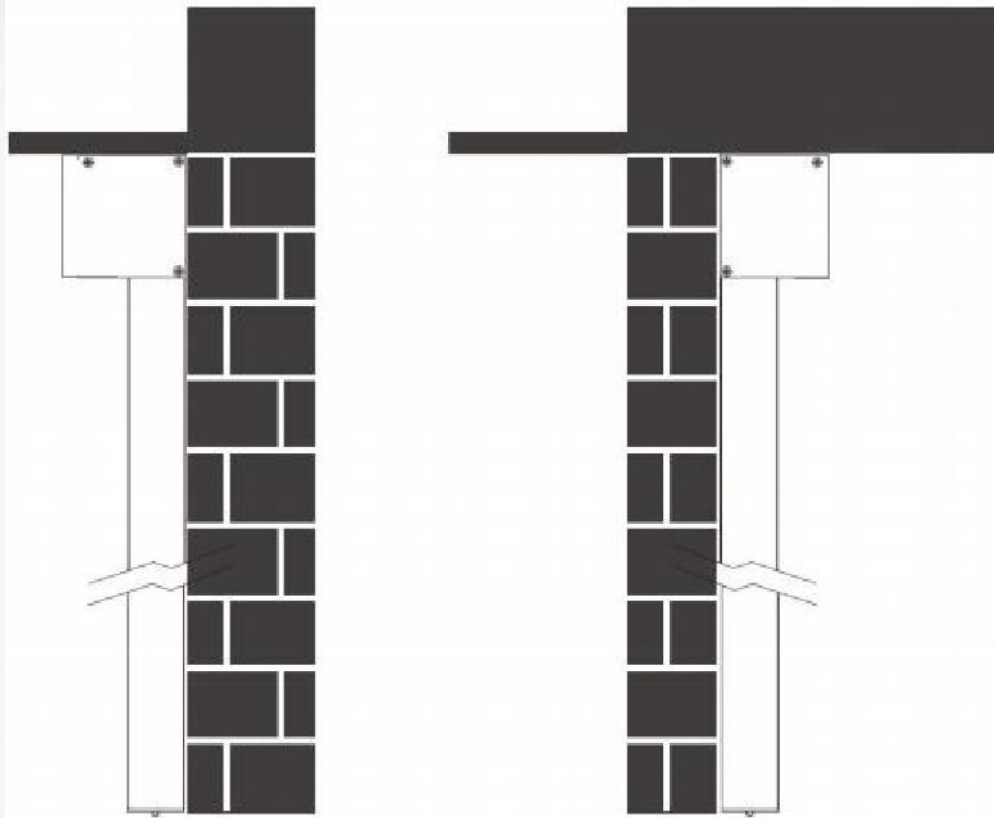


Height

confirm your measurement if you add or subtract some measurement please let us know

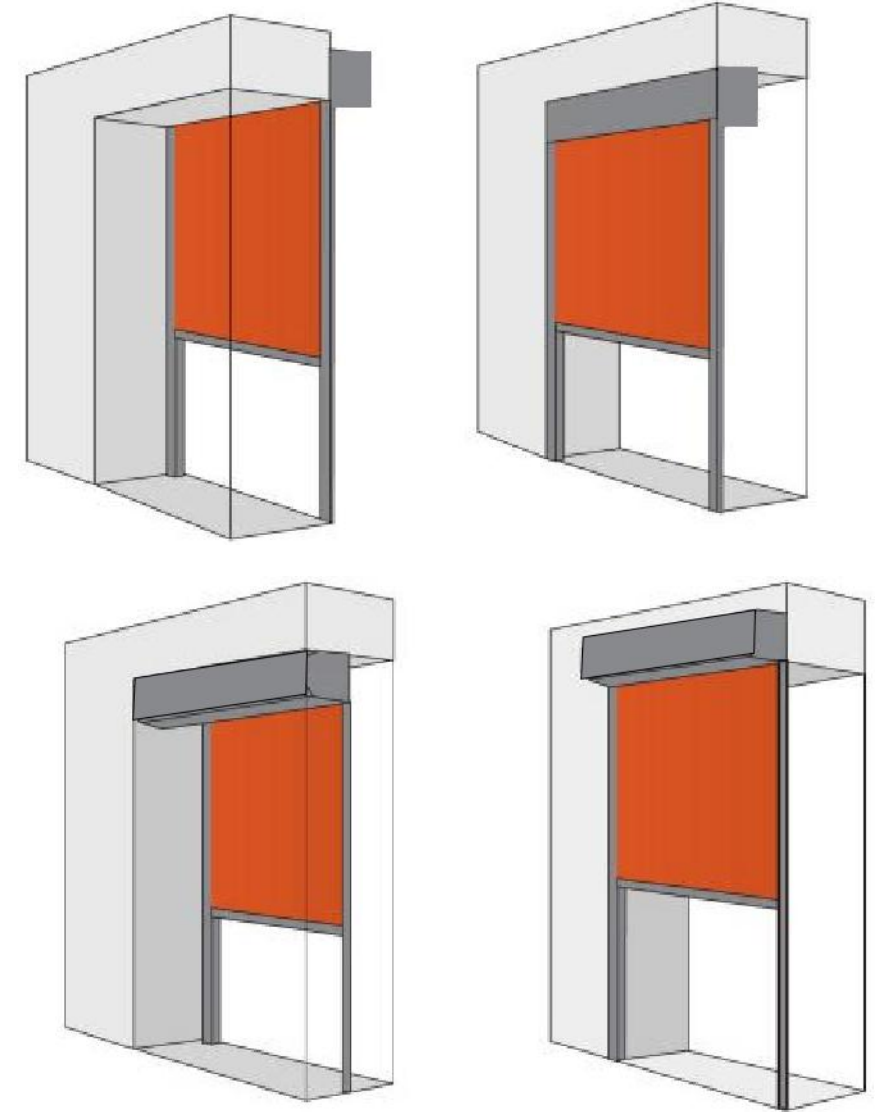
INSTALLATION SCENARIO

Product system introduction



outdoor installation

indoor installation



Various installation effects

CHOOSE THE FRAME COLOR

Frame color: white /Grey/Black,
other colors need customized, need another 3-5 days.



Black

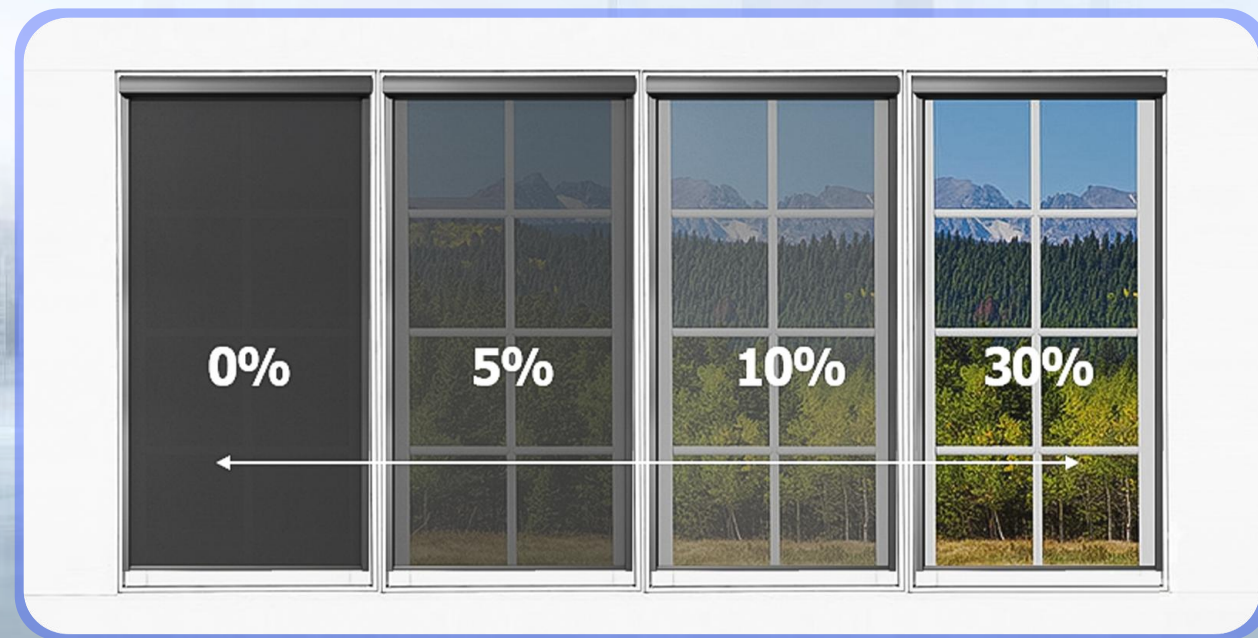


White



Anthracite Grey

color



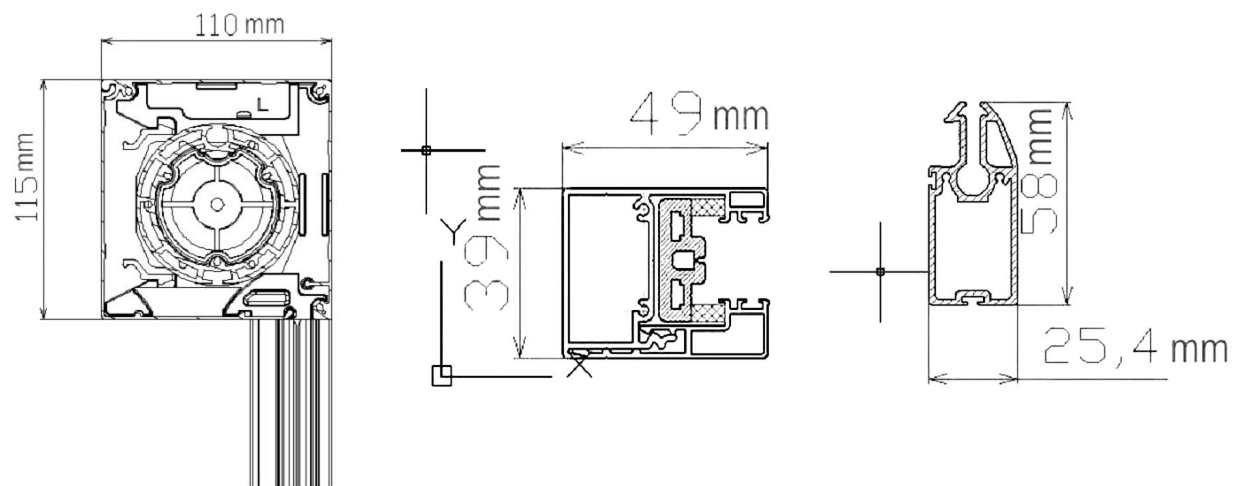
Obscuration

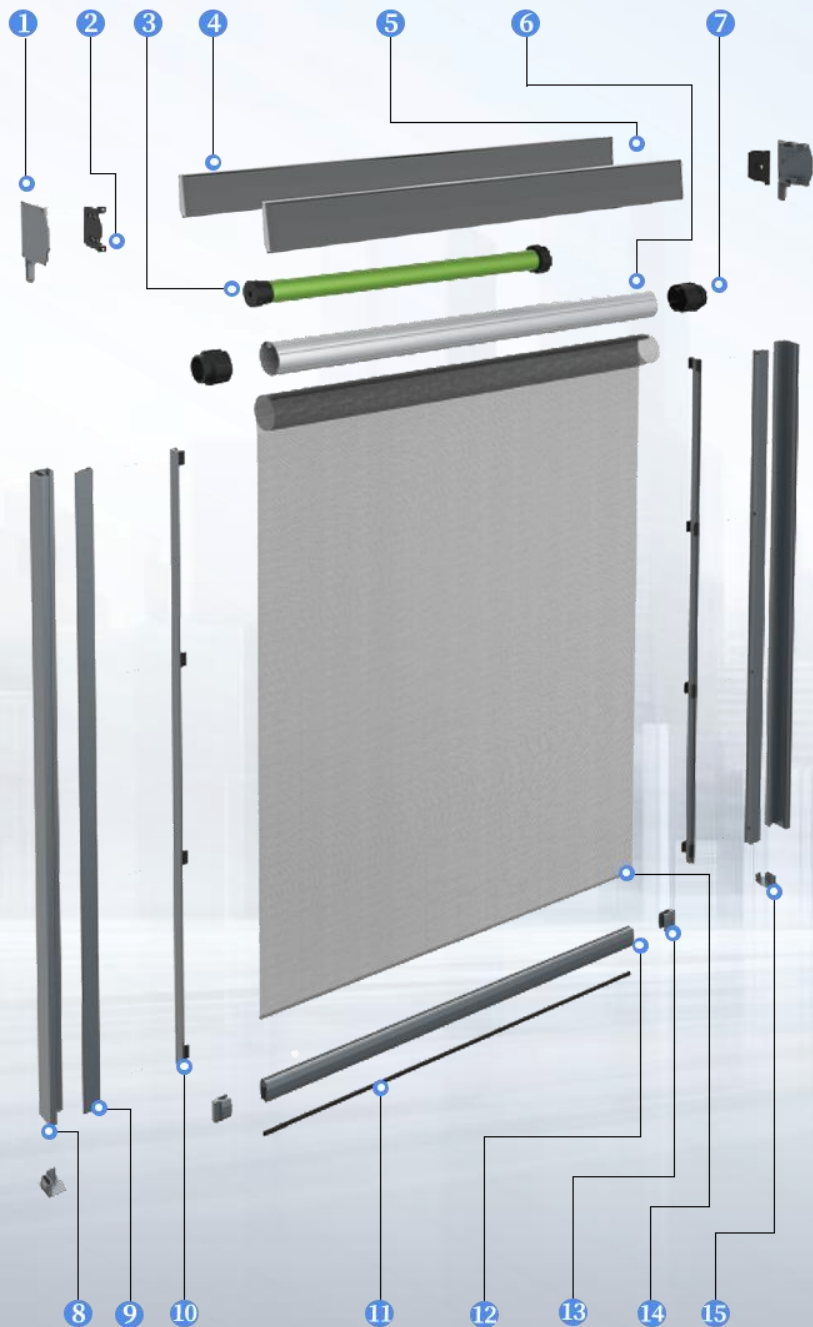
ELECTRIC WINDPROOF ZIP TRACK BLINDS

Chute type positioning design, automatically adjust the center position of the roller blind. Adjustable chute design, convenient adjustment at both ends, reducing installation difficulty;



Screw-free rail design





Product Parameters

- 1.Left end cap
- 2.T-type motor z bracket
- 3.Tubular motor
- 4.Rear cover
- 5.Front cover
- 6.Φ70 roller
- 7.Φ70 tapered shaft
- 8.Rear Track
- 9.Front track
- 10.Inner track
- 11.Lower rod anti-collision strip
- 12.Weighted downswing
- 14.Windproof fabric
- 15.Track Head
- 13.Lower rod sealing

Maximum specification (single frame):	Width 6000mmX height 4000mm/24m2
Fabric material:	High polyester fiber fabric, color fastness up to level 5
Fabric characteristics:	Flame retardant, anti-aging, anti-stretch, high and low temper
Wind pressure resistance level:	Can withstand winds up to 120 km/h
Institutional surface treatment:	Fluoro carbon spraying process
control:	Motor driven, can be controlled by remote control and control



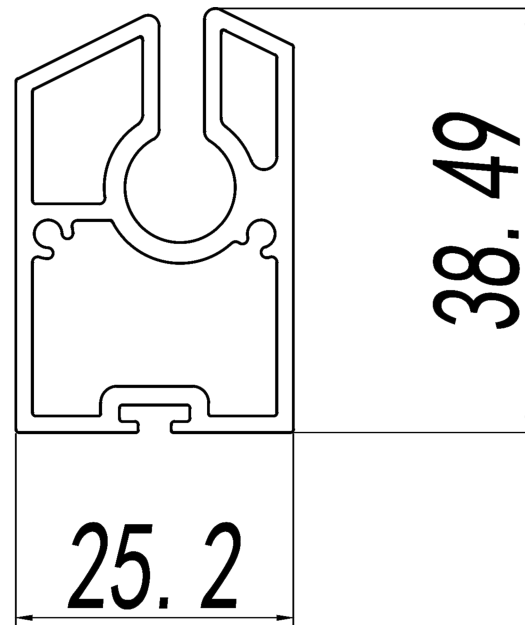
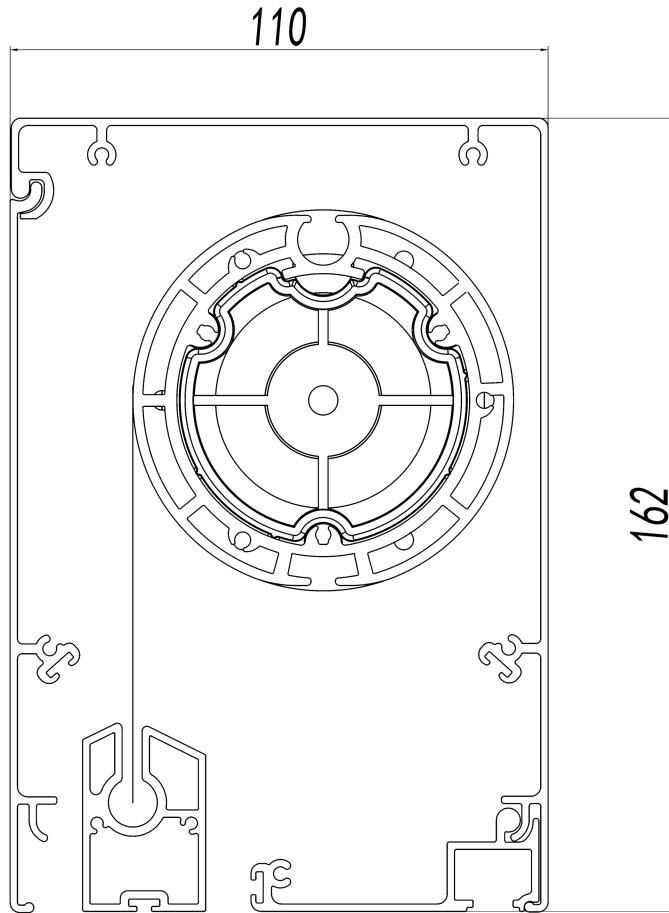
160 ZIP TRACK BLINDS

The wind resistance level is as high as level 12, and the upper and lower tracks are also equipped with burr brushes to prevent mosquitoes, dust, etc

- Use high-grade fabrics for shading
- A windproof track design
- Good windproof and shockproof performance
- High efficiency and energy saving

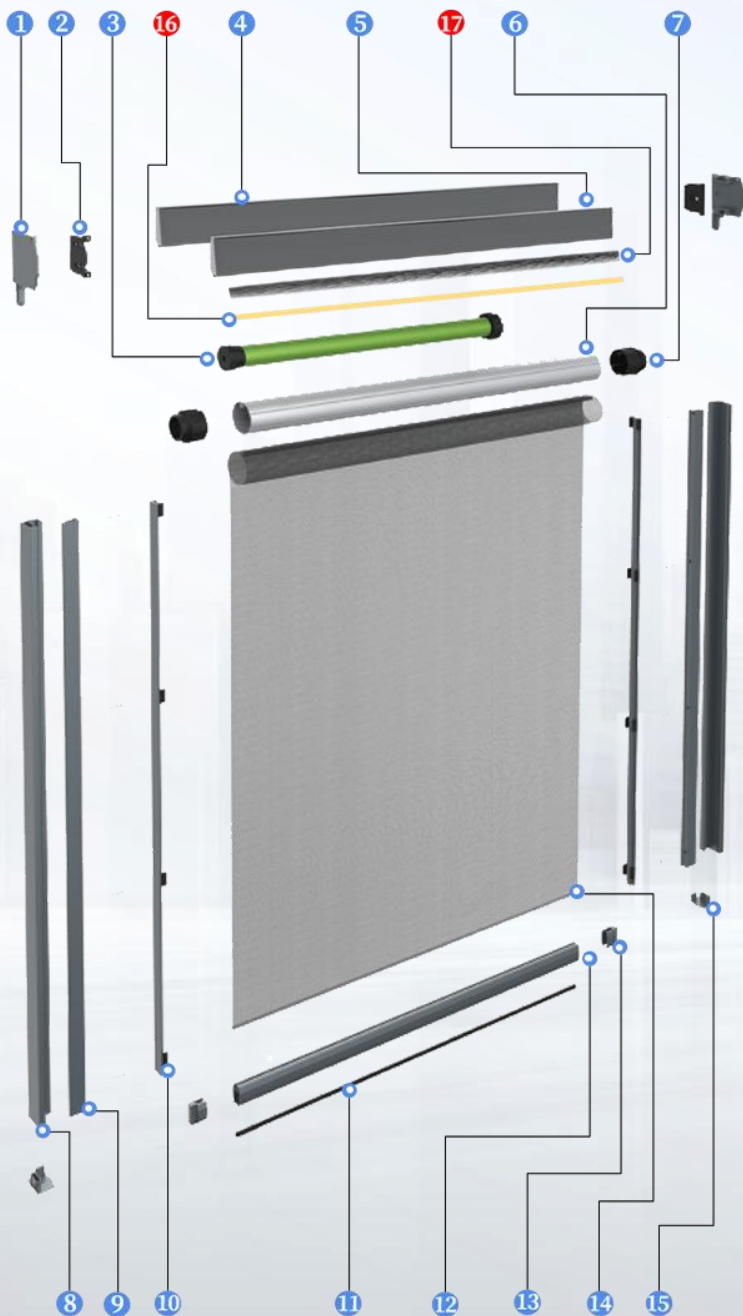
160 Product advantages

wind resistance level upto12



Newly upgraded model adds soft brush edges to keep out dust Prevents mosquitoes from getting in.

Product Parameters



1.Left end cap

2.T-type motor z bracket

3.Tubular motor

4.Rear cover

5.Front cover

6. Φ 70

roller

9.Front track

7. Φ 70 tapered

shaft

8.Rear

Track

10.Inner

track

11.Lower rod anti-collision

strip

12.Weighted downswing

14.Windproof

fabric

15.Track Head

16.LED strip light

17.Edge design

13.Lower rod

sealing

Maximum specification (single frame):	Width 6000mmX height 4000mm/24m2
Fabric material:	High polyester fiber fabric, color fastness up to level 5
Fabric characteristics:	Flame retardant, anti-aging, anti-stretch, high and low temper
Wind pressure resistance level:	Can withstand winds up to 120 km/h
Institutional surface treatment:	Fluorocarbon spraying process
control:	Motor driven, can be controlled by remote control and control

Double layer electric Zip Track Blinds

Optional double-layer windproof roller blinds



WR130-180 double windproof roller shutter specification recomm

Width:Width <2.5m

Drive System:	(Electric)38 tubular motor AM35 -10/17,10NM (Electric)45Tubular Motor 20NM~30NM (Hand Push)TI001spring system lock Torsion spring head
Aluminum tube:	(Electric)38 tubular motor - 55 tubes (Electric)45Tubular Motor - 63 tubes (Hand Push) - 63 tubes
low track:	(Electric)Light Low Rail Heavy duty low rail Easy (Hand Push) Easy pull down beam
Maximum height:	(Electric)38 tubular motor - 3.5m - 5m (Electric)45Tubular Motor - 3.5m (Hand Push) - 3.5m

Width:3m<width <4m

Drive System:	(Electric) 45 tubular motor 20NM~30NM (Hand Push) TI001 spring system lock Torsion spring head
Aluminum tube:	(Electric) 45 tubular motor 20NM~30NM (Hand Push) TI001 spring system lock Torsion spring head
low track:	(Electric)Light Low Rail Heavy duty low rail Easy pull down beam (Hand Push) Easy pull down beam
Maximum height:	(Electric) 45 tubular motor 3.5m

Remarks: (Hand Push) height of 2.2 meters or less, super high on

Various drive systems can do the minimum width: (Electric) 35 motors: 0.76M (Electric) 45 motors: 0.8M (Hand Push) 0.8m

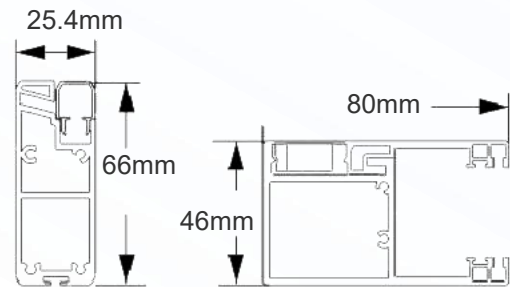


EXTRA LONG ELECTRIC ZIP TRACK BLINDS

Extended splicing model roller blinds have the convenience that the cover box and the lower rail are connected by splicing strips, solving the problem that high floors cannot be taken up and can be spliced on site.

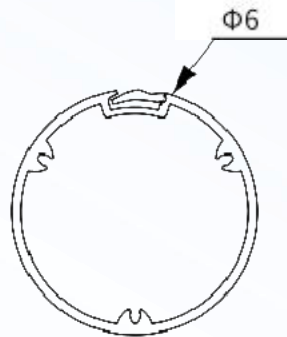


PRODUCT PARAMETERS

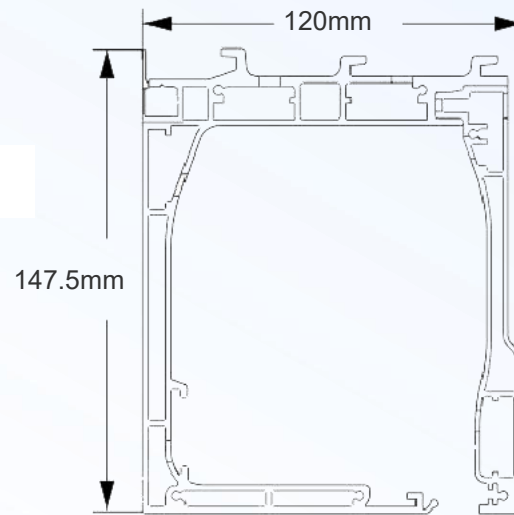


lower beam

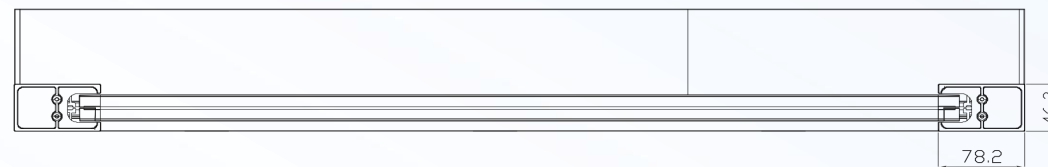
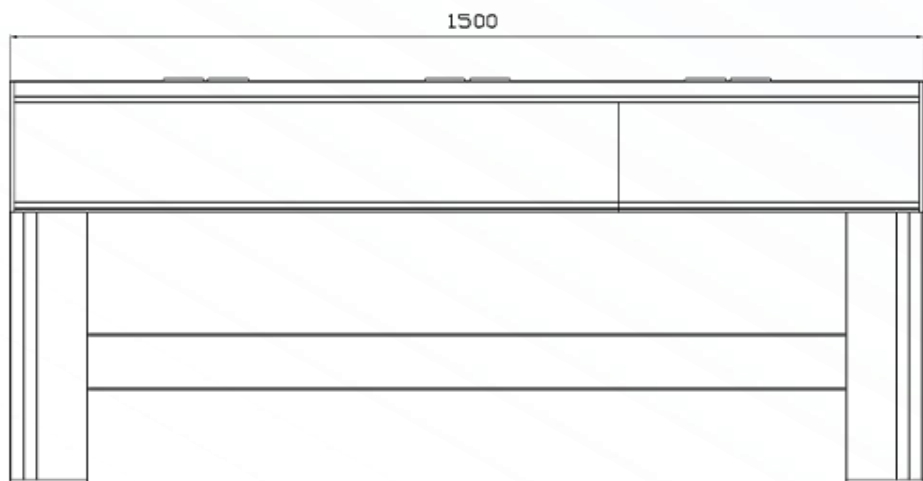
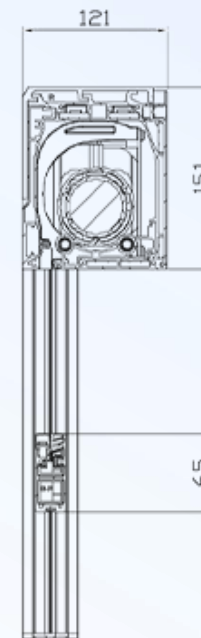
side rail



63 Buckled and Grooved Tubes



shroud



WR120-140 Ultra-wide Windproof Roller Blind Specifications Recommendation Table

height	4 m < width < 15 m				Remark	Minimum width of the drive system
form	drive system	Aluminum tube	Bottom Rail	Maximum height		
electric	45 tubular motor 50NM	63 snap-fit groove tube aluminum	WR120-140 Low Orbit	3 meters		45 motor 50n:1.5M

Help you solve the problem of building excessive width



SELECT CONFIGURATION



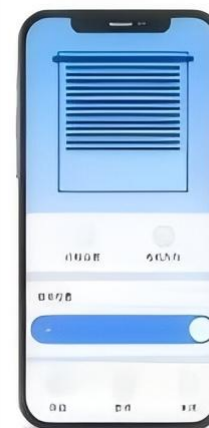
Solar Rain Sensor



Wind, light and rain sensor



remote control



Mobile App

WIND RESISTANCE LEVEL UP TO12



Windresistance:32.7-36.9M/S



