

Ziptrack Screen Blind

Widely applicable for both indoor and outdoor environments, it can be installed on various building facades and inclined surfaces, and also flexibly utilised for space partitioning. A range of aluminium profile colours and fabric options with different light transmission rates are available to meet personalised requirements. It provides significant sunshade effects, effectively reducing indoor temperatures to achieve energy conservation and consumption reduction.



Strong wind resistance



Shade from the sun



Anti-mosquito



Temperature control

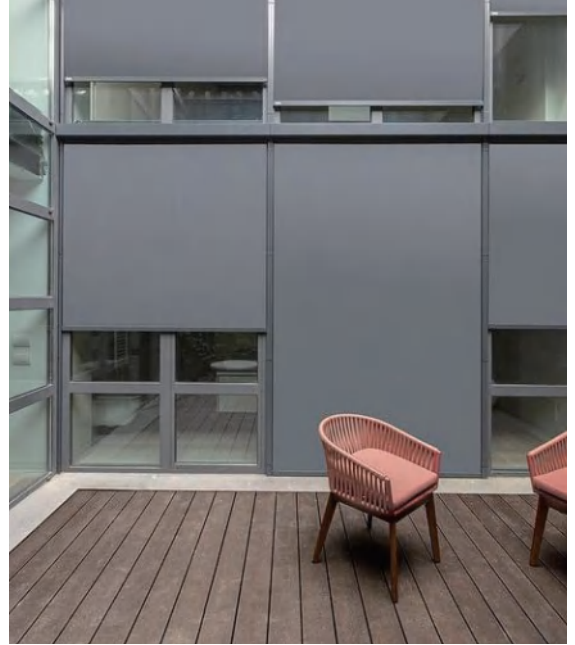


Privacy protection



Beautify building

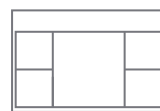
Application Scenarios



Windows



Balcony



French windows



Leisure pavilion

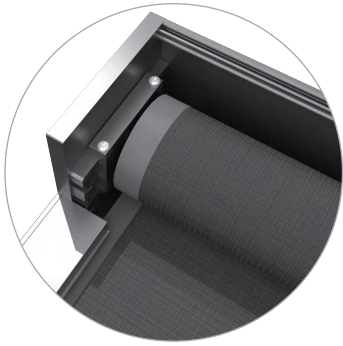
Product Details



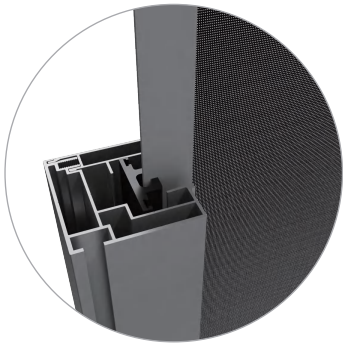
Strong spring for fabric flat



Cassette



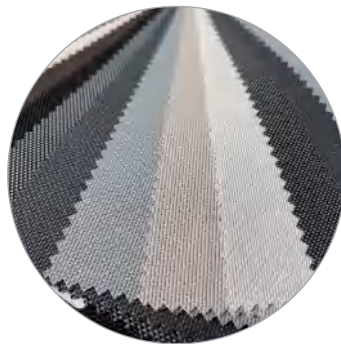
Fabric roller



Windproof zipper



Side track



Sun fabrics



Open all

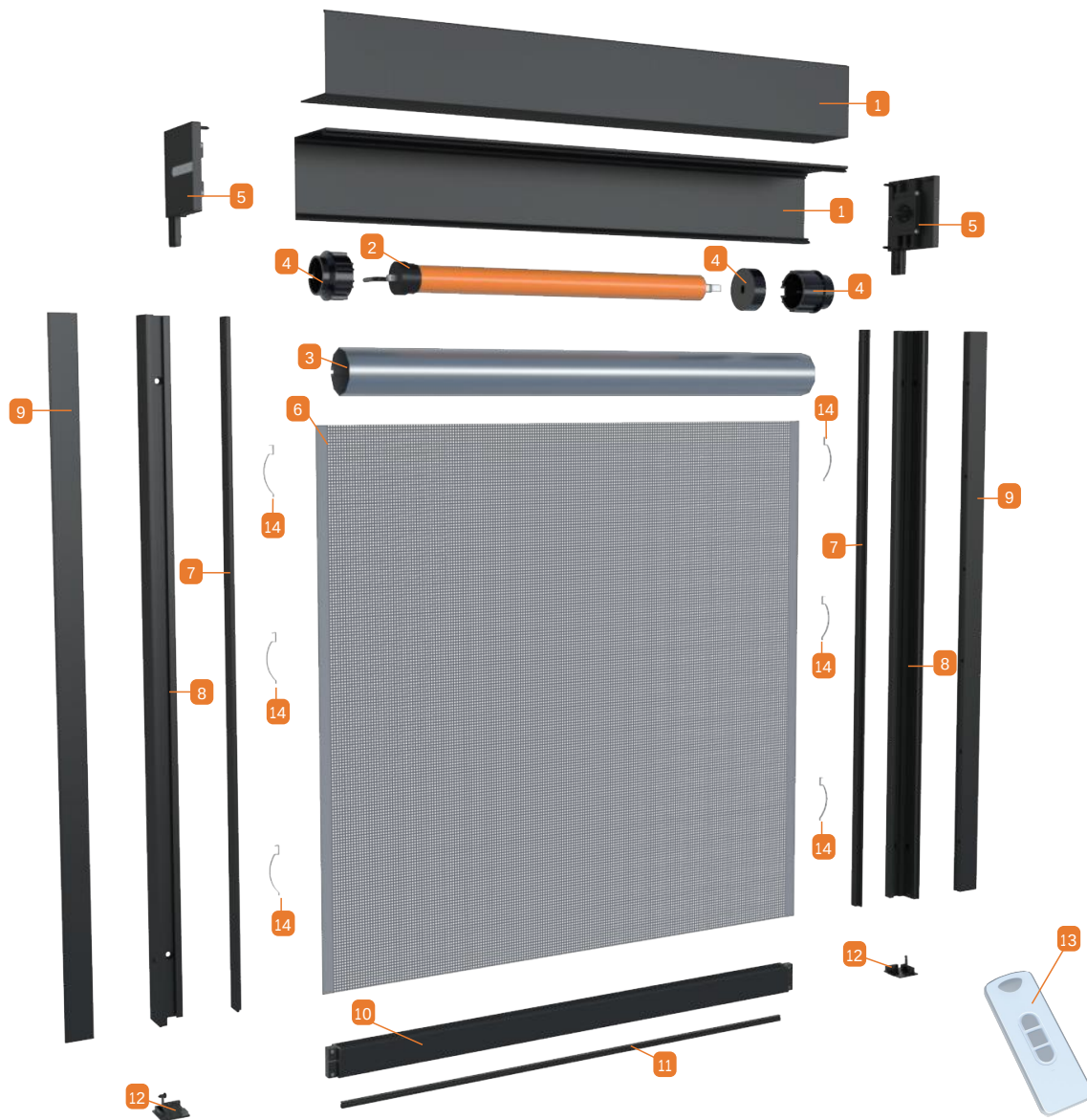


Half-open



Close all

Product Structure

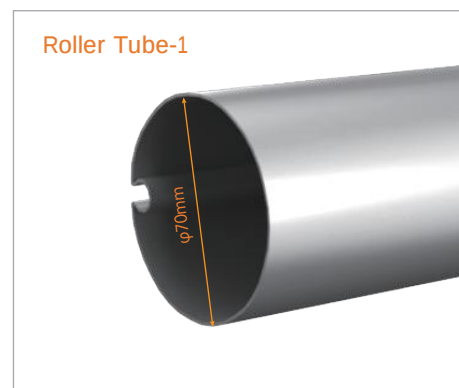


Accessories

- | | | |
|--------------------|---------------|----------------------|
| 1 Cassette | 6 Sun Fabric | 11 Bumper Strip |
| 2 Electric Motor | 7 Inner Rail | 12 End Cap For Rail |
| 3 Roller Tube | 8 Rail-A | 13 Remote Control |
| 4 Drive Flange | 9 Rail-B | 14 Bow-Shaped Spring |
| 5 Cassette End Cap | 10 Handle Bar | |

Accessory Specifications

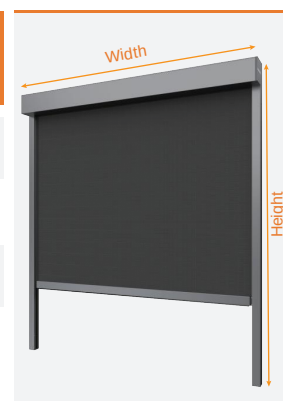
Accessory dimensions



Size Model	Width	Height	Cassette	Roller Tube	Slide Rail	Handle Bar
FJ-A	0.8m-5m	0.4m-3m	Cassette-1	Roller Tube-2	Slide Rail-1	Handle Bar-1/2
FJ-B	0.8m-6m	0.4m-4m	Cassette-2	Roller Tube-2	Slide Rail-1	Handle Bar-2
FJ-C	0.8m-4m	0.4m-3m	Cassette-1	Roller Tube-1	Slide Rail-2	Handle Bar-3

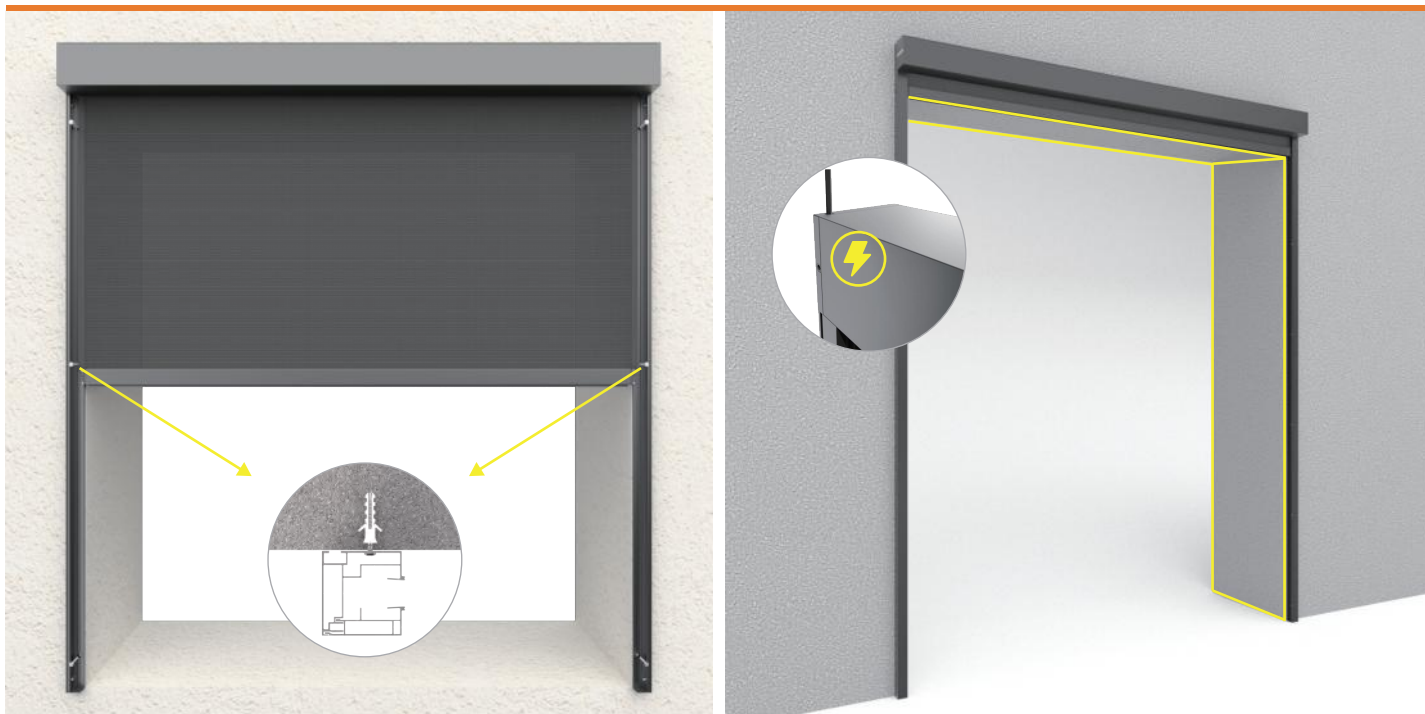
Note

1. Above size scope is for Electric Version, for the manual Version, the minimum width is 30cm, and the maximum height is 2.5m.
2. This product is custom-sized. For measurement methods and pricing, please consult store and sales.

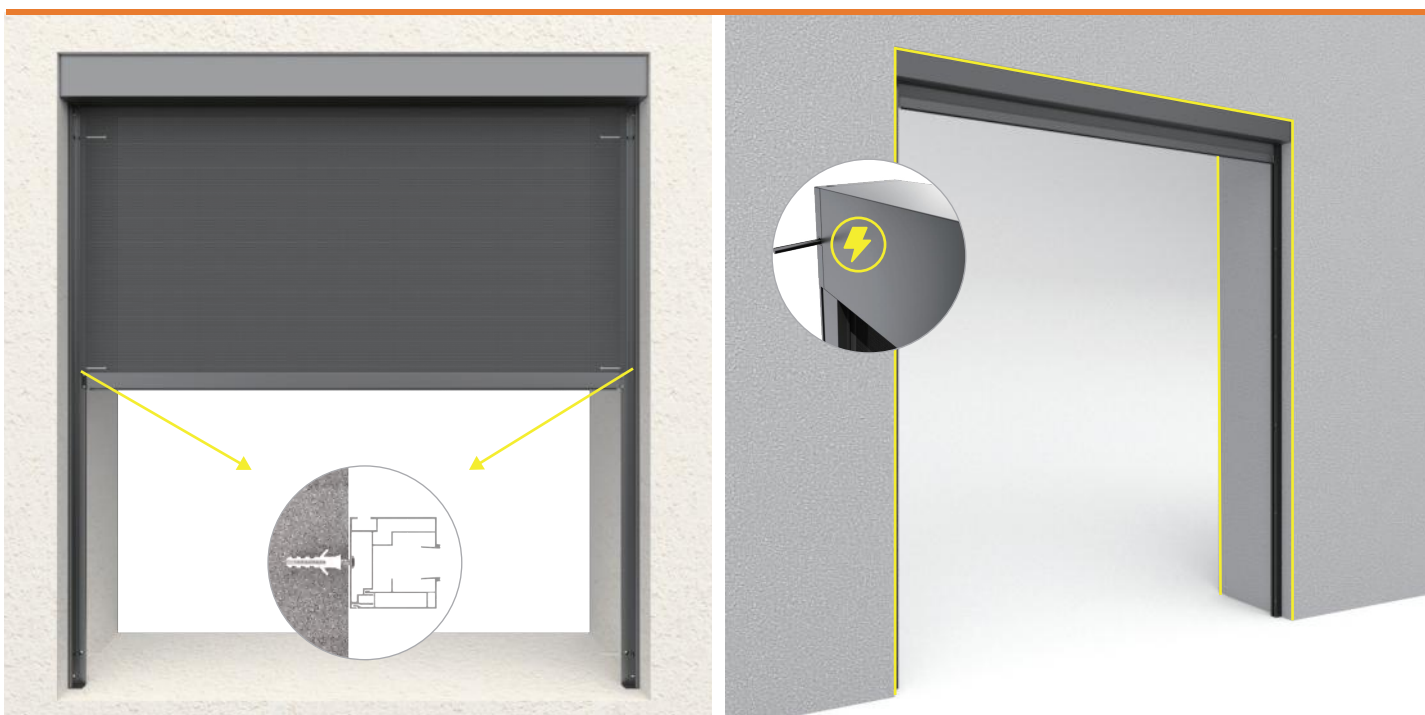


Installation method

Installation method



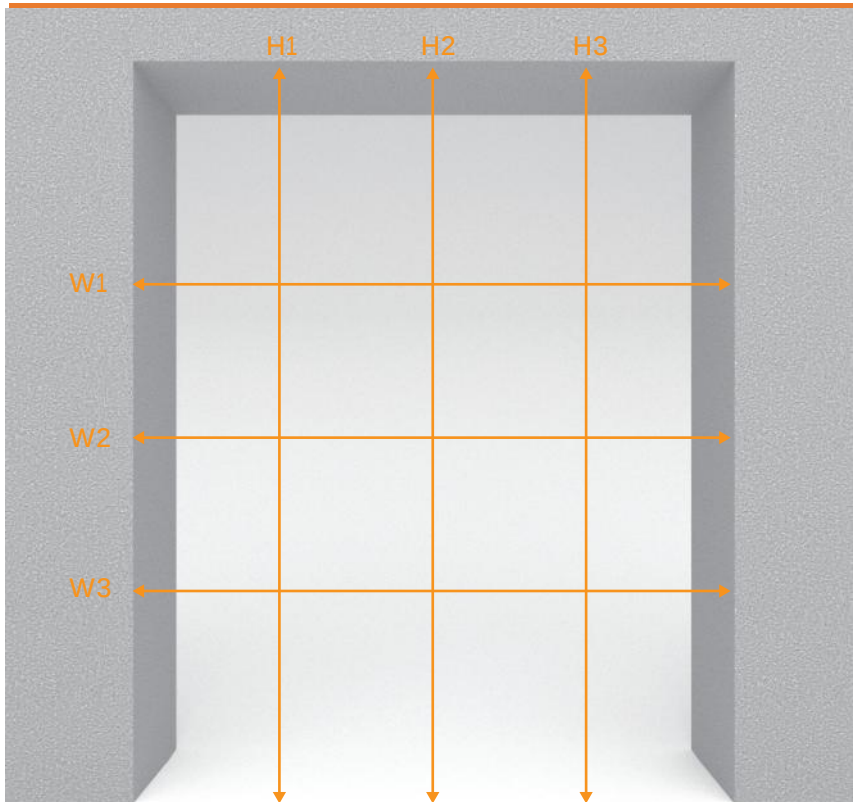
FACE FIT : fixed outside the window/door opening



RECESS FIT : fixed inside the window/door opening

Installation measurement

Measurement



Installation tools



Points to Note

FACE FIT

Face Fit: Take the biggest size out of at least three points of each direction

Width = MAX.(W1,W2,W3)

Height = MAX.(H1, H2, H3)

Product Size

Width = W+100mm,

Height = H+150mm,

RECESS FIT

Recess Fit: Take the shortest size out of at least three points of each direction

Width = Min.(W1,W2,W3)

Height = Min.(H1, H2, H3)

Product Size

Width = W

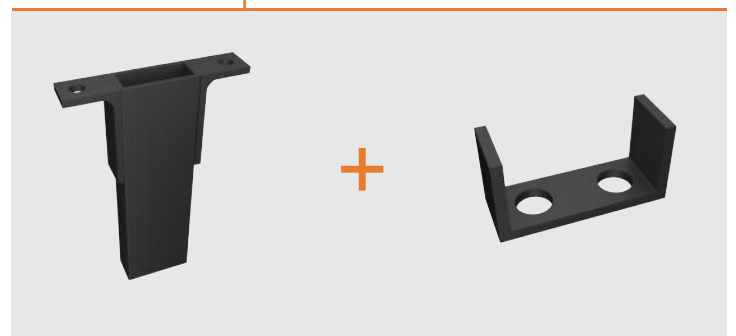
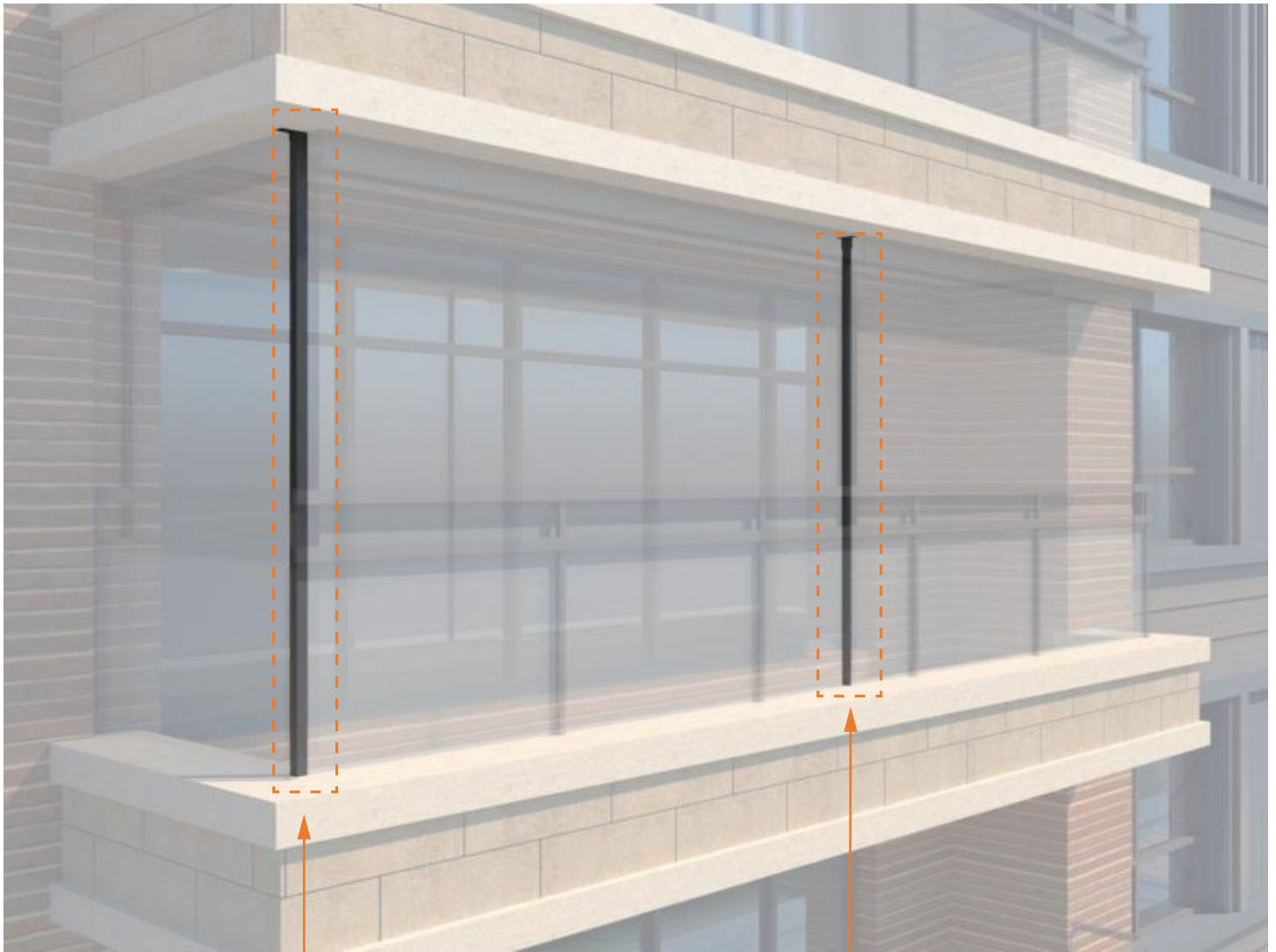
Height = H



When installing, it must be horizontal and vertical, keep the left and right rails absolutely vertical, and the upper and lower widths are absolutely consistent.

Optional Auxiliary Installation Profiles

Installation of ancillary materials



Use the special pillars for the corner position, if there's no walls for mounting



The area where the Zip Screen needs to be installed is too large and the profiles can be used to divide the area to facilitate the installation of multiple sets of Zip Screens.

Operation---Manual

Method of Use

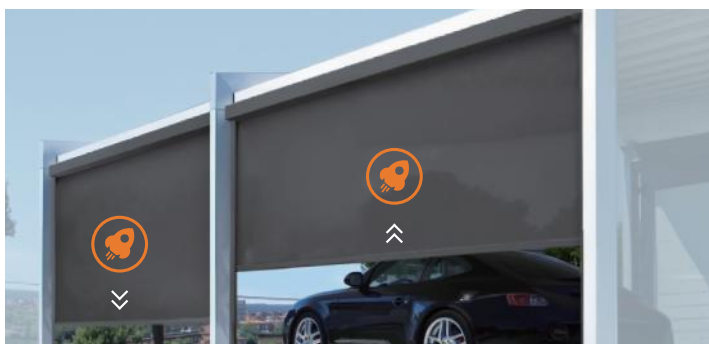


The counterforce provided by the torsion spring enables a pull-and-stop effect during manual operation

Product Advantages



Installed in locations where electrical connections are impractical, energy-efficient and environmentally friendly



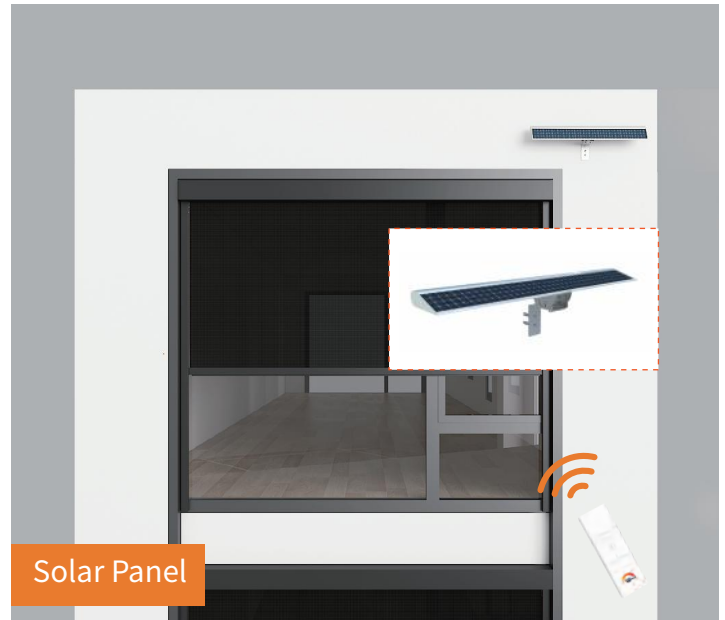
Quickly open and close



The product can hover anywhere

Operation - Motorized & Remote control

Power Supply

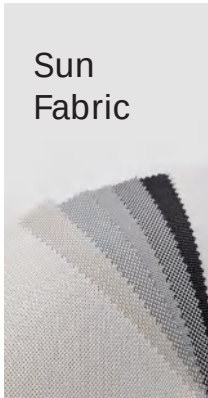


Product Advantages

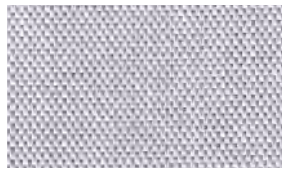


Sun Fabric

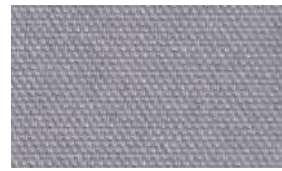
Optional Fabric Colors



P901 - (0%)



P902 - (0%)



P903 - (0%)



P904 - (0%)



P905 - (0%)



P906 - (0%)



P907 - (0%)



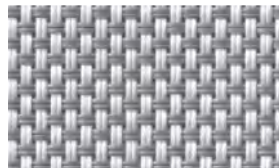
P908 - (0%)



01 - (3%&5%&10%)



02 - (3%&5%&10%)



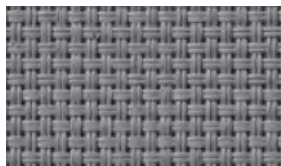
03 - (3%&5%&10%)



04 - (5%)



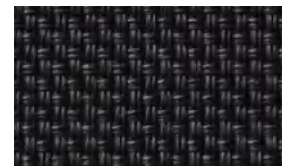
05 - (5%)



06 - (3%&5%&10%)



10 - (3%&5%&10%)



11 - (3%&5%&10%)



08 - (5%&10%)

Light transmittance

0%

Blackout

3%

Openness
Factor

5%

Openness
Factor

10%

Openness
Factor

100%

Openness
Factor

Selecting fabrics

Blackout 0%

Composition	28% Polyester + 72%PVC	-
Finished width	250/300cm	98/118"
Weight per m ²	520g/m ² +5%	15.34 oz/yd ² ±5%
Thickness	0.6mm±5%	0.024"±5%
Yarn count	33*11	-
Breaking strength	Warp 2500N/5CM Weft 1000N/5CM	-

Openhess Focctor 3%&5%&10%

Composition	30%Polyester + 70%PV	-
Finished width	350/300/250/200cm	138/118/98/79inch

Openhess Focctor 3%

Weight per m ²	553g/m ² +5%	16.31 oz/yd2±5%
Thickness	0.79mm±5%	0.031"±5%
Yarn count	42*34	-
Breaking strength	Warp 3051N/5CM Weft 2327N/5CM	-

Openhess Focctor 5%

Weight per m ²	514g/m ² ±5%	15.16 oz/yd2±5%
Thickness	0.74mm±5%	0.030"±5%
Yarn count	36*36	-
Breaking strength	Warp 2233N/5CM Weft 2231N/5CM	-

Openhess Focctor 10%

Weight per m ²	481g/m ² ±5%	14.19 oz/yd2±5%
Thickness	0.72mm±5%	0.028"±5%
Yarn count	36*30	-
Breaking strength	Warp 2133N/5CM Weft 1842N/5CM	-

Selecting fabrics

Flame retardancy

Flame retardancy	B1	GB 8624-2012
	NFPA 701	1NFPA 701: 2023
	B1	GB/T17591
	B-s1,d0	EN13501-1

Solar optical values

Color fastness	8 Grade	GB 8427
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Eco friendly

Health certification	GreenGuard Gold	UL 2818-2022
Heavy metal test (Cd/Pb/Hg)	None	GB/T26125-2011
Odor test	None	GB 18401-2010.6.7
PH test	Pass	GB/T 7573-2009
Formaldehyde content test	None	GB/T 2912.1-2009
Mouldproof test	0(Highest)	ASTM G 21-15 (2021)

Certifications, labels

					
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Coolspace     Tianjin Lucheng

📍 NO.3-14E, Yuhua Road, Wuzhuangzi Village Jingwu Town
Xiqing District, Tianjin, China

🌐 www.coolspacesystem.com