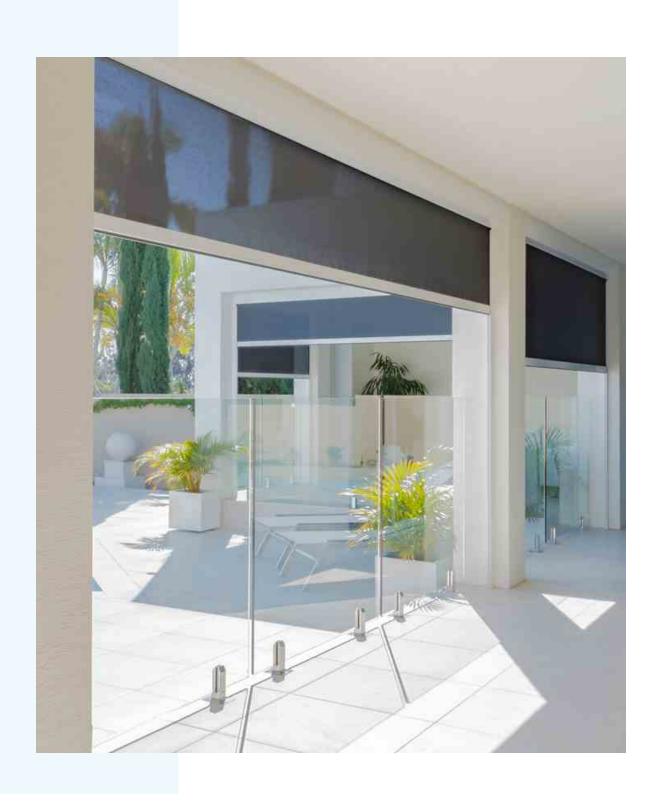


Outdoor MOTORIZED ZIP SCREEN



Designed for outdoor entertainment areas such as pergola, balconies, zip screen are translucent but still protect your privacy, allowing you to reduce sunlight without having go give up the daylight. It prevents insects from entering the outdoor area and creates a multi-functional outdoor space.

PRODUCT FEATURES

Enhance your outdoor space

Zip screen makes it easy to create a new living area in your home or effectively use your business space.

Undisturbed use of daylight

Zip screens protect you or house furniture from direct sun radiation while still letting in natural daylight.

Privacy at the push of a button

Zip screens protect your home from unwanted prying eyes. At the push of a button, you create the privacy you need at home, while still letting in natural daylight into your living area.

Enhancement of energy balance

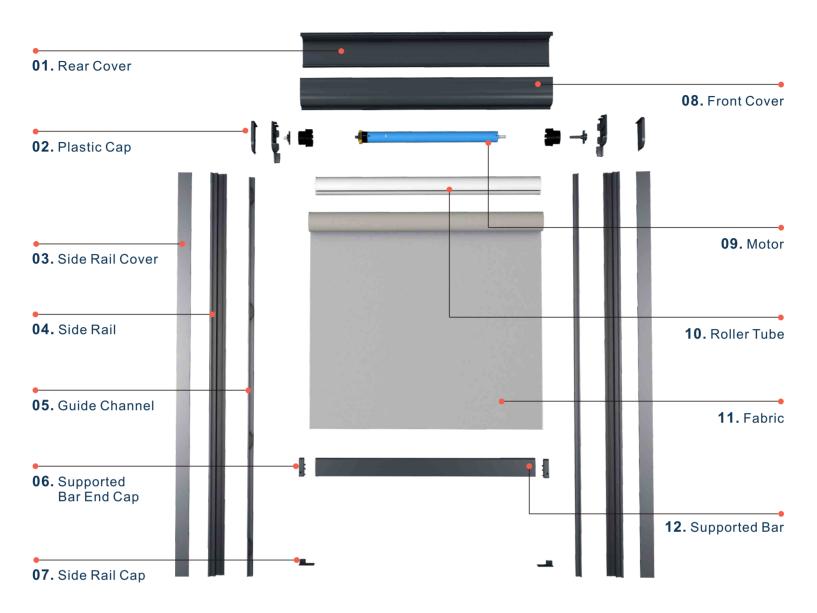
When zip screens are installed in front of the window, sliding door or balconies, Zip screens create an ideal room climate inside by absorbing the sun rays before they hit the glass.

Preventing insects from entering the area

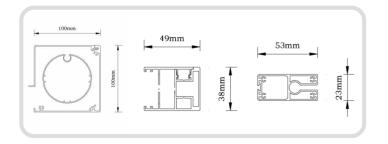
You don't need to worry about insect bites as no insects will be able to enter the closed area when the screens are pulled down.

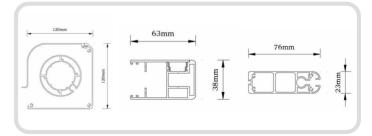


"Zip Screen System Details"



"Product Series"





SCRE-100D

Size Range:

Max: Width 4000 x Height 3000 mm Min: Width 680 x Height 500 mm Cover Size: 100 x 100 mm

SCRE-120D

Size Range:

Max: Width 6000 x Height 5000 mm Min: Width 680 x Height 500 mm Cover Size: 120 x 120 mm

Product Details

"Frame Colors"



"Fabric Features" (Fabric Openness Factor Options)

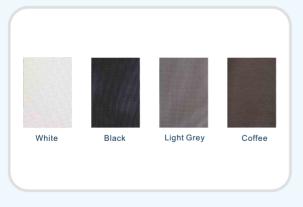


Openness Factor: 5%

Composition: 25% Polyester + 75% PVC

Weight: $540g/m^2 \pm 5\%$ Thickness: $0.7mm \pm 5\%$

Color Fastness: ISO 105 B02 Grade 8 Flame Retardant: NFPA701-2010 B1



Openness Factor: 30%

Composition: 25% Polyester + 75% PVC

Weight: $300g/m^2 \pm 5\%$ Thickness: $0.55mm \pm 5\%$

Color Fastness: ISO 105 B02 Grade 8 Flame Retardant: NFPA701-2010 B1



Blackout Waterproof Fabric

Composition: 40% Fiberglass + 60% PVC

Weight: $510g/m^2 \pm 5\%$ Thickness: $0.38mm \pm 5\%$

Color Fastness: ISO 105 B02 Grade 8 Flame Retardant: NFPA701-2010 B1

Application

"Garden Patio"







Roller blinds can provide a sunshade solution for the large opening patio area. It can offer a good shading effect while becoming an important part of buildings. What's more, it can attach to the louvered roof system pergola as another outdoor living room, expand your

outdoor area.







"Balcony Leisure"









Zip screen can not only effectively protect the balcony from the harsh sunlight, strong wind, and rain, but it also can save space and remain the beautiful opening view. Make you enjoy the comfortable environment as well as the convenience that products brought.









"Window Area"





When you close the zip screen, it can change your opening garden into a safe and private space. The translucent roller blind system can remain a wide scenery and allow great air ventilation while avoiding mosquito in.

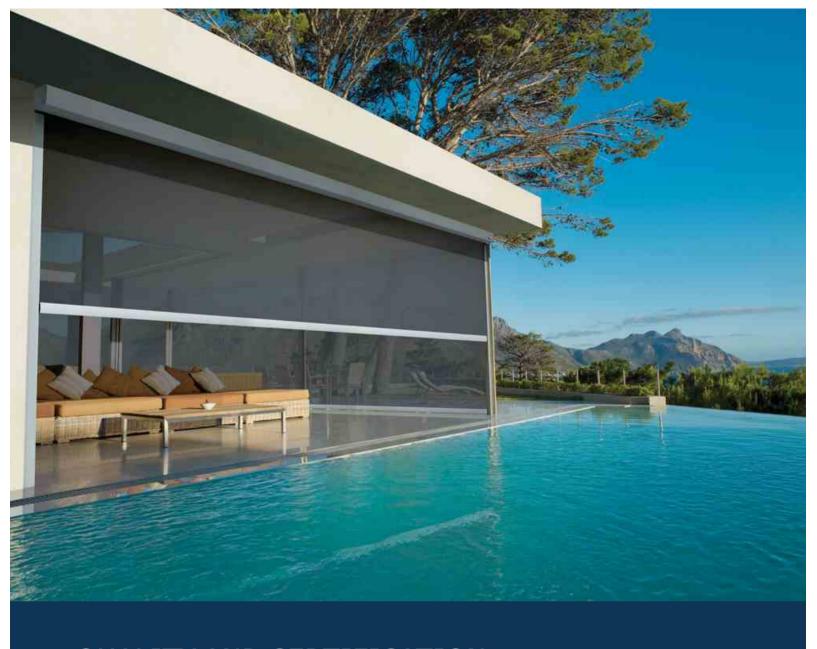












QUALITY AND CERTIFICATION

Materials







Certifications and warranty





Protection













ANTI-GLAF

COASTAL

WIND

INSECT

SUN/UV

CY