



14 Fixscreen Motorised External Roller Blind

Fixscreen Motorised External Roller Blind Technical Specifications



- 1.1 Case of curtain should be extruded aluminium for Revo 100 = 100x100mm, for Revo 120 = 120x120mm , for Revo 150 = 155x150mm
- 1.2 Side covers should be cast aluminium.
- 1.3 78 mm galvanized steel fabric roller for Revo 100 – Revo 120, 100 mm galvanized steel fabric roller for Revo 150. Surface of fabric roller should be designed for prevent cockling on fabric.
- 1.4 Maximum dimensions are 4000 x 2700 mm or 3000 x 3500 mm for Evo 100 and are 6000 x 3400 mm or 3200 x 6000 mm for Evo 150.
- 1.5 Fabric should be glass fibre or polyester that can endure outdoor conditions.
- 1.6 Polyester fabric should be M2 class fire resistant, 360 g/m2 weight and 0,55 mm thickness, glass fibre fabric should be M1 class fire resistant, 535 g/m2 weight, 0,55 mm thickness.
- 1.7 The transparant section (crystal) can be used only with Evo 150 system and with glassfibre fabric with the dimension limits shown in our size confirmation form.
- 1.8 Zips should be welded on to fabric by high frequency weld.
- 1.9 Zips should be double sided. Due to its symetrical structure zips stay in grooves.
- 1.10 Aluminium side covers should consist of two parts. Wall or chopping attachment screws shouldn't.
- 1.11 Teflon surface in the H-PVC plastic channel for the easy Operation. Teflon surface should prevent the expansion of the plastic channels in outdoor weather conditions.
- 1.12 On the H-PVC plastic channel there should be adhered acoustic black plastic wedges. Should prevent the sound of the system windy weather.
- 1.13 Screen bottom rail should be aluminium. To be cut according to the size of screen; 18 mm or 22 mm diameter or 20x30 mm thickness coated galvanized iron weight should be used.
- 1.14 The system should be resistant to wind speeds of 130 km/h. And this should be documented.
- 1.15 Connect&Go technology can be used. The fabric roller is provided with the male part of the Connect&Go technology. This allows for the fabric roller to be installed/uninstalled easily after removal of the front profile.
- 1.16 Motor should be European origin, NICE or equivalent and should be 5 years warranty.

Fabrics Options

PVC coated fiberglass mesh.
It retains its shape
It is not affected by heat and moisture
Flame-proof feature.
Can be easilu cleaned with soap nad water.



15 Internal Blind Systems



Internal Blind Systems

Roller Blinds, is the most preferred are easiest and most mechanical production stage curtain system with colors and patterns.

Depending on the fabric and mechanism structure used in roller blinds, quality and service life may vary.

Motorized or controlled systems are also applied in the most mechanical curtain model roller blinds.



Motorized Internal

Motorized blind systems roller blinds can be controlled by remote control as you wish.

With the help of wind and sun sensors, it allows you to open and close your blinds according to the weather conditions even when you are not at home





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