Technical Specifications roller blind sundrape, type M 5112

Examples of application

in front or underneath window niche, above fixed glass elements, on or above doors, universal wall or ceiling mounting

Fabrics

see sundrape roller blinds collection

Maximum sizes

min. width:500 mmmax. width:1400 mmmax. height:1600 mmdepending on selected fabric

Cassette

extruded aluminium profile AIMgSi0,5 F22, one part dimensions: 49 x 54 mm

Roller blind shaft

extruded aluminium tube with special inner profile AIMgSi0,5 F22 diametre 26 mm

Operation

Spring motor with roller blind brake, torsionfree inserted into roller blind shaft. Drapery unwinds through manual traction downwards against tension of spring and winds up automatically and retardingly after pull. Drapery weight up to maximum 2,0 kg

Bottom bar

extruded aluminium profile AIMgSi0,5 F22 dimensions 10 x 23 mm inserted flat bar Plastic end caps

Mounting

screwed aluminium clip support, coloured like cassette for wall and ceiling mounting, roller blind can be clicked

Operation element

Cord with pulling device, fixed at bottom bar. Cord length 500 mm

Operation

Center traction: roller blind locking at little distances. A short pull iniciates the winding up of the drapery.

Colours

Profile powder coated white 9016 or silver 9006, Plastic parts black or white.

