

**sundrapé® roller blind
type 7580**

Applications/possibilities

Large sized inside sight protection and glare shield for glass fronts, universal use, mounting towards wall or ceiling, free hanging roller blind with lateral supports, manual operation, drapery rolls up towards room or window, first-class solid and safely to last finish, comfortable use all metal parts corrosion protected

Drapery qualities

Selection of sundrapé® roller blind collection

Shapes/dimensions/stack position

Minimum width: 1000 mm

maximum width:

light-weight draperies up to 4000 mm

heavy-weight draperies up to 3800 mm

maximum height: 4000 m

depending on choosen fabric

blinds with large height are being finished with horizontal cross seams

Roller blind shaft

High-precision tube of extruded aluminium with special inner profile made of AlMgSi0,5F22, Ø 81 mm

drapery fixing per flat bar

Side pull drive

Ball chain operation

power reduced operation per planet gear inserted in the roller shaft in a twist-safe way precisely adjustable spring support for easiest operation, maximum drapery weight 12 kg

Operation

Easy continuous handling by pulling the ball chain, slip-proofed stainless steel ball chain

Bottom rail

*Profile of extruded aluminium with special inner profile made of AlMgSi0,5F22 measurements 41 x 11 mm
drapery fixing per inserted aluminium flat bar seam for galvanized steel bottom weights 20 x 8 mm*

Mounting supports

*Solid mounting angles made of galvanized steel for wall and ceiling mounting
reducible axle base between roller blind shaft and wall resp. ceiling
chain wheel, nickel-plated and die-casted gear adapter and counter bearing
safety split-pin in counter bearing for roller blind shaft
ball beared shaft adapter on both sides
plastic parts made of impact-proofed Polyacetal*

Mounting

*Simple screwing of mounting support towards wall or ceiling
width and heigth setting per generously designed elongated holes
guiding ridges for to center up the roller blind shaft easily,
locking cap in counter bearing*

Colours

*Roller blind shaft aluminium natural
bottom rail powder coated silver RAL 9006, white RAL 9016 or EV1 galvanized
other colours on request
plastic parts light grey*

Accessories

Antiroll angle made of galvanized steel