ct to technical modification.

5.2009

Side pull roller blind type D 7540

Draperies

Please see sundrape® collection

Maximum sizes

width min/max 400/2300 mm height 3000 mm depending on chosen drapery and direction of fabrication

Roller blind shaft

extruded aluminium high-precision profile, AIMgSi0,5 F22, Ø 40 x 2 mm special inner profile to guarantee twist-safe power transmission

Side pull gear

ball chain gear, integrated roll-down safety device, type plastic white, inserted into roller blind shaft in a twist-safe way, drapery weight 3 kg max

Mounting angle

solid, galvanized sheet steel support, white powder-coated

Bottom bar

extruded aluminium hollow profile, AIMgSi 0,5 F22, one part, width 11 mm, height 41 mm, fixing with aluminium flat bar, E6/EV1 naturally anodized or white powder-coated as to RAL 9016, brush profile optional

Control

continuous control by pulling the ball chain; two chain locks/stopper fix drapery's upper and lower end position; ball chain made of plastic or special steel

Mounting

wall or ceiling mounting screwed with mounting angles

Versions

type D 7545 with tension wire guiding, tension wire, nature coloured or white with plastic coating, for wall and ceiling mounting

