



Technical Specifications

triangular roller blind sundrape, type S 6813 (special form: triangle)

Examples of application

triangular window segments
angles of inclination between 45° and 75°
in relation to the roller shaft

Fabrics

see sundrape roller blinds collection

Sizes

min. width 350 mm
max. width 2000 mm
height 2000 mm
depending on selected fabric

Cassette

extruded aluminium profile
AlMgSi0,5 F22
dimensions: 43 x 54 mm

Roller blind shaft

extruded aluminium tube
with special inner profile
AlMgSi0,5 F22
diameter 26 mm
spring motor inserted in a twist-safe way

Colours

profiles powdercoated white 9016 or
silver 9006
side parts and control elements black or
white

Pulling bar

extruded aluminium profile
AlMgSi0,5 F22
dimensions 10 x 23 mm, 60 mm wide
inserted flat bar

Mounting

clip supports for wall- or ceiling mounting

Control

continuous cordpull control through eye
screws per knob; fixing by turning the
cord into the cord coiler; pulling
regulation through adjustable cord clamp