



Technical Specifications

roller blind sundrape, type M 5813 (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

Maximum dimensions

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

Cassette

extruded aluminium profile
AlMgSi0,5 F22; one part
dimensions: 49 x 54 mm

Roller blind shaft

extruded aluminium tube
with special inner profile
AlMgSi0,5 F22
diametre 30 mm
spring motor inserted in a twist-safe way

Colours

profiles powder-coated white 9016 or
silver 9006
side parts and control elements black or
white

Pulling bar

extruded aluminium profile
AlMgSi0,5 F22; plastic end caps
dimensions 10 x 23 mm, 60 mm wide
inserted flat bar
loop to grip and fasten the blind

Mounting

clip supports for wall- or ceiling mounting

Control

centre pull (loop)
transparent hook at the top to fasten the
closed blind