

# DETAILED ESTIMATE SUNDRAPE ROLLER



## Soft Roller Type 8000

for draperies  
maximum sizes

see roller blinds collection  
width min/max 600/2300 mm, height 3000 mm  
depending on the chosen drapery and direction  
of fabrication.

### Roller blind shaft

extruded aluminium profile AlMgSi 0.5 F22, diameter 40 x 1,2 mm

### Top rail

extruded aluminium profile AlMgSi 0.5 F22, size w 46,5 x h 24 mm,  
E6/EV1 natural anodized, white powder coated as to RAL 9016 or brown RAL 8014, with  
transparent silicone profile for a soft stop of the bottom rail.

### Mounting angle

made of full plastic white or brown, screwed to top rail, roller can be clipped in over clips  
nose.

### Bottom rail

extruded aluminium profile AlMgSi 0.5 F22, width 20,6 mm, height 19,4 mm, one-part, flat  
fixing device for drapery, E6/EV1 natural anodized, white powder coated RAL 9016 or brown  
RAL 8014.

### Control

Spring rope with adjustable pre-tensioning device, rolling-up control system to secure even  
automatic uprolling of the blind drapery and arresting at any desired height. Components are  
fixed in the roller blind in a twist-safe way.

### Operation

Centre pull control with cord knot - almost continuously - by means of locking ball  
mechanism, after release automatic soft rolling up of drapery.

### Mounting

by clip- or tension bolt fixing at the wall, ceiling, or in the window niche.

### Options

type 8100 with roller cassette w 72 x h 70 mm made of extruded aluminium AlMgSi 0.5  
F22, E6/EV1 natural anodized, powder coated white RAL 9016 or brown RAL  
8014, two parts.