

DETAILED ESTIMATE FOR SUNDRAPE VERTICAL BLINDS



System Star Mono A1
with vertical textile louvres
quality: see louvres collection
louvre width: mm
consisting of:

Rail:
width: 45 mm, height 36.5 mm, made of extruded aluminium AlMgSi 0.5 F22, technically anodized as per E6/EV1 or colour coated according to RAL.

Runners:
The runners (11 mm wide) made of acetate-chromate resistant to wear and tear have a roller bearing for narrow louvre stacks. The built-in slip clutch avoids destroying of the carriers in case of false handling.

Louvres:
The louvres are highly light-fast as per DIN EN 105-B01 (German Industrial Standard), do not shrink nor lengthen, they are bacteriostatic, damp-proof, and can be washed and ironed, they are flame retardent as per DIN 4102 B1 respectively are fireproof finished according to DIN 4102 A2.
The sealed-in plastic slat holders are hung into the gear carriers with self-adjusting springy steel hooks which run in the top rail.
Vertical and parallel alignment of the louvres by full-plastic bottom weights which are interconnected by plastic link chains with reversers.

Control:
Rotation (150°) and traversing of the louvres is effected by means of a lateral endless plastic bead chain via special sundrape gear. Rotation and traversing can be effected by one pull.