

# DETAILED ESTIMATE FOR SUNDRAPE VERTICAL BLINDS



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

Rail:  
width: 44.5 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. The built-in slip clutch avoids destroying of the carriers in case of false handling. The louvre hooks of high-tensile Makrolon, light-proof, UV-fast and flame retardent as per DIN 4102 B1 are exchangeable ex cardan joint without having to demount the rail.

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 which run in the top rail. The gear carriers have cardanic louvre hangers made of polycarbonate, and link holders made of stainless steel (0.3 mm thick).  
Vertical and parallel alignment of the louvres by fully plastic bottom weights which are interconnected by plastic link chains with reversers.

Control:  
The rotation of the louvres is done by means of a laterally fixed endless plastic bead chain via reduction gear.  
Traversing of the one-part or split drapery is effected by cordpull, facilitated by large traversing rolls.