

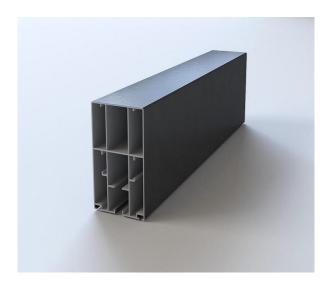
1600 SERIES PERGOLA TECHNIC DETAILS



FRONT BEAM AND RAIN GUTTER

Height: 158.5 mm Width: 176.4mm Thickness: 2,2mm Weight: 5.068 g/m

- Raw material :Aluminum T56063
- Water is discharged through a canal on rain gutter and this part provides durability to pergola



RAIL PROFILE

Height: 160 mm Width:120 mm Thickness: 1,9 mm Weight: 7.216 g/m

- Raw material: Aluminum T56063
- Rail profile extends to 10.5 m without extra pillar
- Cylinder canals on profile prevent to flow water and air through pergola and fabric
- Rib in the canals enables to isolation









FABRIC PROFILE

Height: 48.45 mm Width: 50 mm Thickness: 1.3 mm Weight: 1.025 g/m 'dir.

- Raw material: Aluminum T56063
- The vertical rod in the medium of profile enables extend to 400cm without extra colons
- Gutter on the top of profile for leds



MAIN FABRIC PROFILE

Height: 55 mm Width: 80 mm Thickness: 1,7 mm Weight: 1.268 g/m

- Raw material: Aluminum T56063
- Profile at front and back of pergola enables moving

fabric









FRONT PILLAR

Height: 120 mm Width: 130 mm Thickness: 2 mm Weight: 2.938 g/m

- Raw material : Aluminum T56063
- Profile at front part enables discharge water
- Profile mounted under rain gutter



CARRIER

- Carrier provides to move the fabric
- Raw material is special plastic and resists across broken very well
- Coated chrome
- Carrier runs silence and enables flowing perfectly









WATER DISCHARGE PART

- Raw material is a mold aluminium
- Enables water discharge and connect to ground

OTOMATION

- Otomation system is Somfy /Becker motors
- Motors are 120 nm
- Remote control
- No mixing with other radio frekans .(868 mhz)

FABRIC

- Serge Ferari ,block out
- Fabric 3 layers, no reflection light and unflammable
- PVC flexy fabric weight 620g/ m² Warranty 7 years

LIGHTINING

- Led lightining
- 3w Samsung and 1 piece per square Leds Samsung brand Easy assemble and usefull







