

Sun Star

TECHNICAL SPECIFICATIONS

The sun star is a shading system for rectangular glass surfaces. The shutter rolls from top to bottom.

Limitations per unit (multiple units can be combined):

Maximum surface: 172 sqf.
Minimum width: 28"
Maximum width: 157"
Maximum height: 236"

Slope of the roof: 5° minimum 70° maximum

Guide Rail: Extruded, powder coated aluminum profile with PVC inserts.

Stop Sill: Extruded, powder coated aluminum profile.

Curtain: Roll formed, double walled, foam filled, baked enamel aluminum profile, with light slits.

Housing: Baked enamel colors: white and brown. End caps made of dye casted aluminum.

Operation: Tubular motor with torque switch-off, individually adjustable for both directions. Connecting cable with plug-in connector at motor.

SIZES ACCORDING TO SLOPE OF ROOF

Size of the Sun Star Rolling Shutter in relation to the slope of the roof.

