

ALUMINUM SLIDING PANELS WITH SOLID FABRIC FILLER

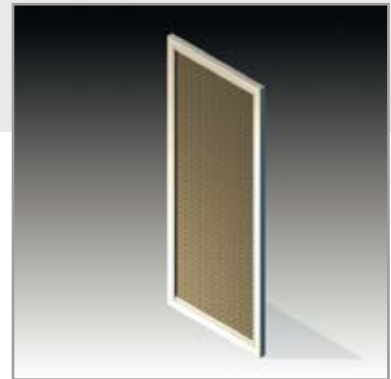
LOGGIA[®] SCREEN



LOGGIA® SCREEN

DESCRIPTION

LOGGIA® SCREEN combines the properties of various materials and systems into a solution that is notable for its elegance, flexibility and efficiency. This new development was designed in line with the standard Loggia®, a sliding panel with aluminum blades. Loggia® Screen is a system of sliding or folding panels with fabric, allowing access of light and warmth to be managed at your convenience by adjusting the position of the panels as needed. The panels can also be installed as fix frames. In addition, in function of the desired combination of sunprotection and transparency, the panel filling may be selected from a wide range of high-performance sunprotection fabrics.



TECHNICAL FEATURES

- Profiles in extruded aluminum
- Frame type LG.040 or LG.065
- Integrated system for permanent fabric tension
- Factory-assembled and ready for installation, made to measure
- High-quality, maintenance-free sliding fittings

MATERIALS

- Aluminium extrusion, alloy EN AW-6063 T66
 - Screen fabric based on prestressed coated polyester fabric (Soltis® 86) - available in a wide range of colours.
- Other types of fabric available upon request.

SURFACE TREATMENT

Aluminum parts :

- Anodised (20 microns) F1
- Polyester powder coating in RAL or Syntha Pulvin® colours (60-70 micron / 40 micron (UK))

RENSON

- Reliable and high quality products
- Specialist in ventilation and sunprotection
- Professional advice and service
- Worldwide experience
- Since 1909

RENSON reserves the right to make technical changes to the products shown.
RENSON meets the EPB standards.

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DESIGN IN SUNPROTECTION