

SGG MIRALITE CONTRAST®

*Silvered glass,
textured or etched*



SGG MIRALITE CONTRAST

A lustrous metallic and modern appearance.

Applications

SGG MIRALITE CONTRAST transforms any interior space in offices, hotels, retail stores, museums, theatres and homes, including humid rooms such as bathrooms and kitchens.

It can be used to decorate surfaces such as:

- walls and columns
- furniture
- cabinet doors, office furniture
wardrobe doors.

Benefits

• A metallic and lustrous finish

- Uniform and matt,

SGG SATINOVO CONTRAST.

- Textured structure,

SGG MASTER-CARRE CONTRAST and

SGG MASTER-LENS CONTRAST.

Its brilliant appearance contrasts with other materials typically used in interiors – wood, stone and textiles. Its vibrancy enhances the perception of space.

• Durability

SGG MIRALITE CONTRAST offers equivalent durability as mirrored glasses, conforming to EN 1036.

• Ease of installation and safety

SGG MIRALITE CONTRAST is installed as easily as a mirror.

For applications requiring the use of safety glass, SGG SATINOVO CONTRAST is available with a safety film backing.



SGG MASTER-LENS CONTRAST.

Decoration and accessories: "LIGNE ROSET"

Description

SGG MIRALITE CONTRAST is a range of glasses with a metallic appearance, produced by depositing layers of silver

onto the non-treated surface of acid-etched glass or onto the embossed surface of textured glass.

Range

SGG MIRALITE CONTRAST				
Thickness (mm)	4		6	
Standard Dimensions (mm)	3210 x 2550	3210 x 2000	3210 x 2400	3210 x 2000
SGG SATINOVO CONTRAST	●		●	
SGG MASTER-CARRE CONTRAST		●		●
SGG MASTER-LENS CONTRAST		●		●

Weight : 10 kg/m² for 4 mm, 15 kg/m² for 6 mm



SGG SATINOVO CONTRAST.



SGG MASTER-LENS CONTRAST.



SGG MASTER-CARRE CONTRAST.

• Please contact us for other thicknesses and dimensions.

• Bespoke variations, using substrate glasses from the SGG SATINOVO (extra clear or body-tinted), SGG MASTERGLASS, and SGG DECORGLASS ranges are feasible, depending on volumes. Please contact us for further information.



SGG SATINOVO CONTRAST.

SGG SATINOVO CONTRAST SAFE

A special adhesive safety film is uniformly applied to the silvered face of the glass. In the event of accidental breakage, the broken glass remains adhered to the film, minimising the risk of injury.

Performance:

Conforms to EN 12600, Class 2B2.

Installation :

Either with mechanical fixings or with double-sided adhesive tapes. The use of silicones is not permitted.

We also recommend using adhesive tapes in conjunction with mechanical restraints or supports.

Processing

SGG MIRALITE CONTRAST can be drilled, shaped, notched and edgeworked as a conventional mirror.

Installation

SGG MIRALITE CONTRAST can only be used for interior applications and must be installed in full compliance with current national regulations and following good practice.

SGG MIRALITE CONTRAST must be fixed in the same way as a mirror (please also refer to the SGG MIRALITE EVOLUTION® brochure for more detailed recommendations) :

- Mechanically – in a channel, frame or with point fixings or clips.
- Adhesively – using double-sided adhesive tapes, mirror adhesives

or silicones, which are completely neutral and either exclusively alcohol or oxime based. If in doubt, test the compatibility on the lacquered rear surface of the glass.

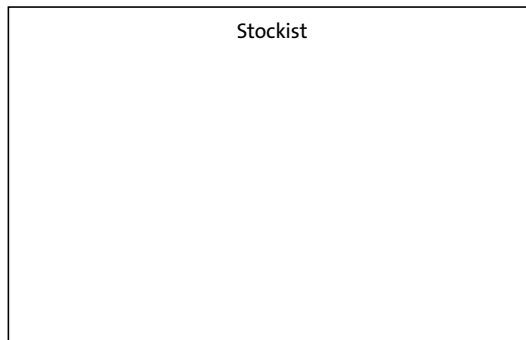
Thanks to the durability of the silvered and lacquered surfaces of SGG MIRALITE CONTRAST, enabling its use in damp areas such as shower rooms, there is no need to protect the rear surface of the glass, by means of metal foil backing. For safety glass, please refer to SGG SATINOVO CONTRAST.



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