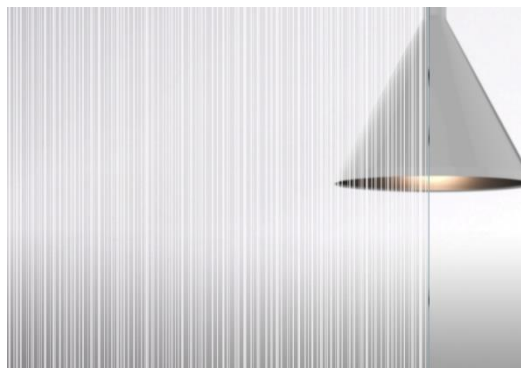


STRIP MATE' DOUBLE FACE

TECHNICAL DATA SHEET – Rev.21.05.2024



Manufacturer: VitrealSpecchi Spa

Base product: float glass to UNI EN 572-1,2.

Description and performance: the plate is chemically and permanently etched on both sides. Its texture is satin-finish, perfectly smooth to touch; transparent ground. Good fingerprint resistance and easy to clean. *The linear pattern can be parallel to 3210 mm side or to 2250 mm side. Please verify the standard availability when ordering.*

Applications:

Internal applications: doors, partitions walls, furniture, etc.

External applications: façades, shelters etc.

Sheet sizes: 2250x3210 mm (usable 2210x3170 mm).

Thicknesses: monolithic float glass 4/5/6/8/10 mm.

Colours: extraclear.

Availability of standard colours/thicknesses is subject to change. Please verify when ordering.

Weight: 2,5 kg/m² per millimetre of thickness

Compatible processing: all mechanical and thermal processes compatible with the base material: cutting, grinding, bevelling, drilling, toughening, bending, double glazing, etc.

Cleaning: care must be taken when installing the glass not to get putty, resin, sealants, etc., on the treated side. Each of these substances requires a specific solvent for removing traces from glass. For routine maintenance, use water and/or any of the commonly marketed glass detergents. Dry immediately with a clean cloth, preferably micro-fibre.

Storage and handling:

- it is advisable to unpack immediately after reception and store in a dry, well-ventilated place free from sudden changes of temperature to avoid condensation;
- never store outdoors;
- when storing for over 3 months, it's advisable to remove the paper from between the plates;
- in case of storage in unfavourable environmental conditions (high humidity and strong temperature changes), it is advisable to slightly space one plate from another;
- storing for more than 12 months is not advisable;
- to avoid scratching the surface of the glass during handling and storage, plates should always be separated by means of spacers.

Defect acceptance limits: for all defects coming from float glass production: as per UNI EN 572-2. For all defects coming from the chemical processing:

DEFECT SIZE mm	MAX DEFECT NO./ SHEET	AVERAGE NO./ 20 SMQ
> 0,6 e < 1,5	3	5
> 1,5 e < 3,0	1	2
> 3,0 e < 9,0	Upon customer's acceptance only	Upon customer's acceptance only