Decorative Glass

Decorative Glass









MIRROR OF PERFECTION

FLOTAL E

ECOLOGICAL MIRROR



Main Properties

Produced without the use of copper and lead
Do not contain any ingredients that are harmful to the environment
High reflectivity

Applications

Furniture Homes Hotels Offices Restaurants

FLOTALE

Standard Thicknesses (mm)	Standard Sizes (mm)	Tolerance of Thickness (mm)
3	1605 X 2500	±0,2
	3210 X 2100	
	3210 X 2250	
	3210 X 2500	
4	1605 X 2500	±0,2
	3210 X 2100	
	3210 X 2250	
	3210 X 2500	
5	3210 X 2500	±0,2
6	3210 X 2500	±0,2

FLOTAL VLTRA

LOW IRON MIRROR



Additional Properties

Produced with the use of low iron float glass
Higher reflectivity

Applications

Art Galleries Gyms Showrooms Stores Studios

FLOTAL ULTRA

Standard Thicknesses (mm)	Standard Sizes (mm)	Tolerance of Thickness (mm)
4	3210 X 2500	±0,2
6	3210 X 2500	±0,2

MIRROR OF PERFECTION

- Flat Glass uses the float technology, which is currently the most advanced technology to produce float glass.
- Flat Glass converts the float glass into Flotal.
- Silver-coated Flotal, offers high reflectivity.

High quality product – produced in accordance with EN 1036 standards









Environmentally friendly and durable products









Ideal product for interior design





^{*}The protective wet paint used is 100 percent lead-free. The wet primer paint contains less than 0.5 percent lead salt.