

mirrors on stainless steel sheets

Description

The mirror polishing can be done on stainless steel sheets whatever the raw aspect is (BA, 2B, 2D or 1D). A reflective aspect will be obtained in any case.

We propose you three quality levels:

- MECA 8 ND®: unidirectional polishing mirror nr 8 (super mirror). It is a mirror without any track of polishing thanks to a finish done by means of felt disk.
- MECA7D: directional polishing mirror nr 7. The surface is perfectly reflecting, the reflected image is sharp.
- MECABRILL: light brightening of the sheet's surface. The aspect, always reflecting, depends mainly on the quality of the raw sheet steel.

Characteristics

The brightness can be measured with a « gloss meter ». The brightness may be ensured within a range of values.

All our products are delivered with a protective film. We can supply 80µm white/black polyethylene film or 100µm special laser one, according to your requirements.

Size range

The maximum dimensions are (mm) :

Finish	width	length	thickness
MECA 8 ND®	1500	4000	0,5 to 8
MECA7D	2000	4000	0,5 to 8
MECABRILL	2000	4000	0,5 to 4



Renov (Paris) Exhibition « Vivre c'est habiter » - La Villette Paris - Architect: HAMONIC & MASSON - Façade - 1.4301 stainless steel - MECA8ND® mirror polished



Table stainless steel polished mirror MECA 8 ND®

Stocks

18-9L (1.4307) - th. 0,8 - 1 - 1,2 - 1,5 - 2 and 3 mm

in three standard dimensions :

1 m x 2 m, 1.25 m x 2..5 m, 1.5 m x 3 m

Applications

- Facades
- Shops or malls fitting, columns, doorframes, as well inside as outside
- Lifts cabins and doors
- Mirrors for hospitals, prisons, public buildings, bungalows
- Signs-posts
- Street furniture
- Special machines, optical devices

Cleaning

The cleaning of sheet steels is to realize in the same conditions as those of a glass mirror. If necessary, we recommend the use of chalk powder on cotton wool or on a very soft wipe. Never use any abrasive products.

A touch of difference