

Tilting mirror

Mirrors

Tilting

Ref. EP0300-CS-EP0400CS

OVERVIEW

- Tilting mirrors made with a steel or AISI 304 stainless steel frame, with welded and polished corners.
- Designed to provide barrier-free accessibility in bathrooms and public facilities.
- Suitable for collective and high-traffic environments.
- Maximum durability and resistance to corrosion.
- Wall fixing hardware for brick walls is included as standard.

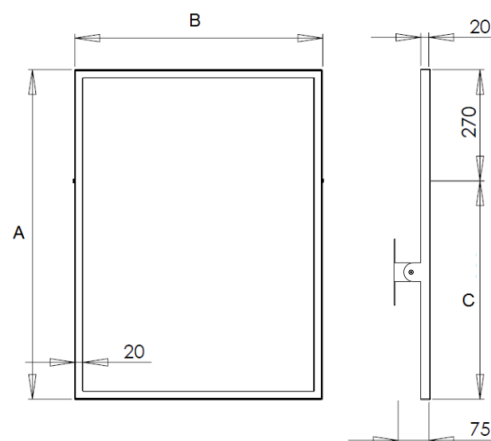
TECHNICAL DATA

Frame thickness	1,5 mm
Glass thickness	6 mm
Pivoting bracket thickness	2 mm

COMPONENTS AND MATERIALS

- **Frame:** 20 x 20 mm
- **Tilting wall mounting plate**
- **Glass**

DIMENSIONS



	A (mm)	B (mm)	C (mm)
EP0300-CS	700	500	430
EP0400CS	800	600	530

EP0300

Steel

White

EP0300CS-EP0400CS

Stainless Steel AISI 304

Satin

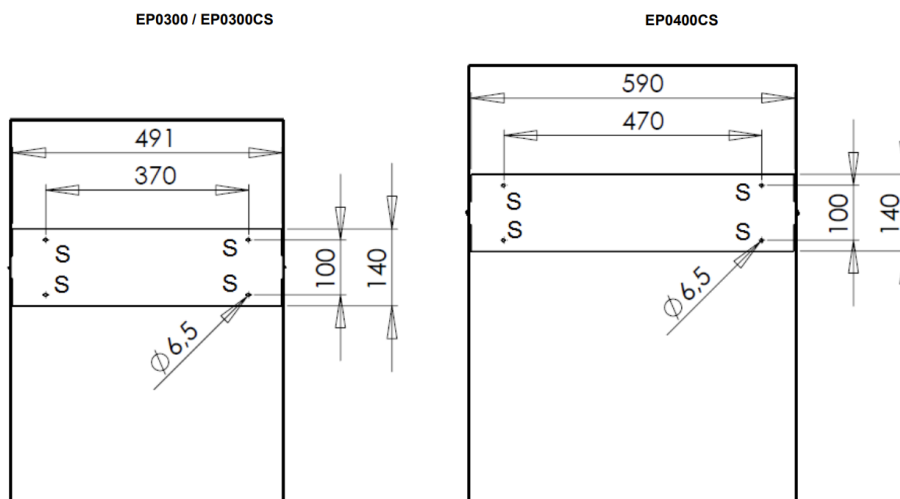
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GUIDE SPECIFICATION

Tilting mirror with a steel or AISI 304 stainless steel frame, 1.5 mm thick. The mirror shall include a 2 mm thick tilting wall mounting plate and a 6 mm thick glass pane. The overall dimensions of the mirror shall be 700 x 500 x 75 mm or 800 x 600 x 75 mm, depending on the selected option.

ASSEMBLY / RECOMMENDED INSTALLATION HEIGHTS

Fix to the wall, at the corresponding height (1,150 mm at lower point), the plate for fixing the mirror to the wall, through the holes marked with an "S" in the following figure:



Mount the mirror on the plate for fixing the mirror to the wall.

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