



Material	Carbon steel
Finishing	Powder-coated in white
Type of coating	Polyester paint
Handle included	Yes
Coating thickness	120 μ
Туре	Tilting mirror
Dimentions	600x600 mm

Tilting mirror with handle in the side frame LU2R

- Smooth edges to prevent accidental catching and injury
- The angle of inclination can be adjusted
- Attached handle
- Made of carbon steel
- · White color
- · Mounting kit included
- Easy to clean
- Certificate of the Polish Institute of Hygiene
- CE declaration of conformity
- National Declaration of Performance

Tilting mirror for the disabled in the side frame, white painted carbon steel. The frame of the white mirror has a size of 600 \times 600 mm and is made of a steel tube with a diameter of 25 mm and a wall thickness of 1.5 mm.

The mirror sheet, on the other hand, has dimensions of 547×560 mm, and the thickness of its coating is 120μ . The presented mirror is designed for wall mounting through three mounting holes. What&HASH39;s more, it is possible to adjust the angle of the mounted mirror, which is an additional convenience for the disabled. A handle is attached to the whole.

Important information is also the fact that the mirrors are supplied with the instruction manual and warranty card. In addition, the offered carbon steel products are certified by the Polish Hygiene Institute, CE Declaration of Conformity and the National Declaration of Performance.