

| Material |
| :--- |
| Finish |
| Type of coating |
| Coating thickness |
| Handrail type |
| Handrail length |
| Tube diameter |
| The wall thickness |
| Maximum load |
| Hole diameter |
| Number of fixing holes |

## Right horizontal and vertical handrail 80/80/1100 cm 32UKKP

- Smooth edges to prevent accidental catching and injury
- Maximum lifting capacity of 180 kg
- Made of white powder-coated carbon steel
- An anti-corrosion layer
- Mounting kit included
- Silicone pads leveling unevenness
- Easy to clean
- Certificate of the Polish Institute of Hygiene
- CE declaration of conformity
- National Declaration of Performance

Carbon steel
Powder-coated in white

Polyester paint
$120 \mu$
Shower handrail angular left
$800 \times 800 \times 1100 \mathrm{~mm}$
Ø 32 mm
$1,5 \mathrm{~mm}$
180 kg
$\varnothing 6,5 \mathrm{~mm}$

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Handrail for disabled people, angular, right, made of carbon steel enameled with white powder (with anti-corrosion layer). The angular handrail, dimensions $800 / 800 / 1100 \mathrm{~mm}$, is intended for wall mounting in the shower area.
The diameter of the tube used in the production is 32 mm , while the wall thickness is 1.5 mm . The maximum load capacity
of the railing is 180 kg . Moreover, the prepared handrail for the disabled has smooth edges, which means that its
construction eliminates the risk of accidental catching or injury.
Each handrail comes with a mounting kit (which includes, among others, screws, silicone washers, wall plugs, plugs), as well as a user manual and a warranty card. The offered handrails are certified by the Polish Institute of Hygiene, CE Declaration of Conformity and the National Declaration of Performance.

