

Floor handrail for disabled ,arched and tilted 60cm PSP 760



- Two finishing options available: glossy (PSP 760) or mat (PSM 760)
- Smooth edges to prevent accidental catching and cuts
- Can be freely lifted upwards
- Maximum lifting capacity of 120 kg
- Made of AISI 304 stainless steel, resistant to corrosion, rust and some acids
- Can be installed in rooms exposed to moisture
- Mounting kit included
- Stainless steel cap nuts
- Easy to clean
- Certificate of the Polish Institute of Hygiene
- CE declaration of conformity
- National Declaration of Performance

Material	AISI 304 stainless steel
Finish	Gloss (PSP 760) or matt (PSM 760)
Handrail type	Tilting, arched, floor
Handrail length	600 mm
Tube diameter	Ø 32 mm
The wall thickness :	1,5 mm
Maximum capacity	120 kg
Hole diameter	Ø 10 mm
Number of fixing holes:	6
Includes	8x100 mm screws, 12x100 mm plugs

Arched, tilting handrail, adapted for floor mounting, for general use by the disabled. The handrail is made of AISI 304 stainless steel. The tube used for production has a diameter of 32 mm and a wall thickness of 1.5 mm. The total length of the curved railing is 600 mm, while the height of the supporting tube used is 800 mm. The steel handrail with a diameter of 32 mm, type 760, is available in two finishes:

- glossy (PSP 760)
- in the mat (PSM 760)

Moreover, the presented handrail is a tilting handrail, which means that it can be freely tilted upwards. Its main task is to assist with propping up and rising. It can also be used as a mobility aid, for a toilet or a shower. It is also important to know that each handrail comes with a mounting kit (including, among others, screws, 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.

