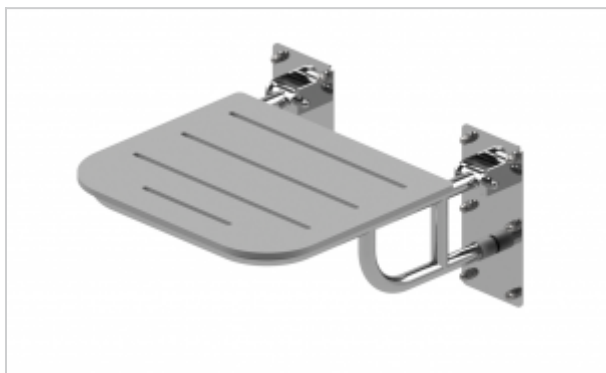
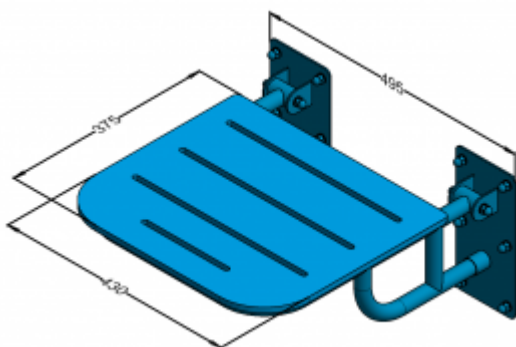


Tilting shower chair with supports PSP 501C



- Two finishing options available: glossy (PSP 501C) or mat (PSM 501C)
- Smooth edges to prevent accidental catching and cuts
- Can be freely lifted upwards
- Maximum lifting capacity of 200 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/ phenolic-resin board
Finish	Gloss (PSP 501C) or Mat (PSM 501C)
Handrail type	Hinged with supports
Handrail length	430 x 375 mm
Tube diameter	Ø 25 mm
The wall thickness :	1,5 mm
Maximum capacity	200 kg
Hole diameter	Ø 12 mm
Number of fixing holes:	12
Includes	Includes 8x100 mm screws, 12x100 mm plugs



Tilting chair with supports for the disabled, intended for shower mounting. The chair is made of phenolic-resin board and AISI 304 stainless steel, resistant to rust, corrosion and some acids. The 501C series seat has smooth edges, which means that its structure eliminates the possibility of accidental catching or injury. What's more, the presented chair can be freely tilted upwards, thus, when the chair is folded, the maneuverability of the room increases. For the production of the seat 501, a tube with a diameter of 25 mm was used, with a wall thickness of 1.5 mm. At this point, it is worth adding that the entire structure has been additionally reinforced with supports. The dimensions of the seat are 490x450 mm, while its maximum load capacity is 200 kg. In addition, the chair is available in two variants as to the surface finish:

- PSP 501C, the polished variant;
- PSM 501C, the matt variant.