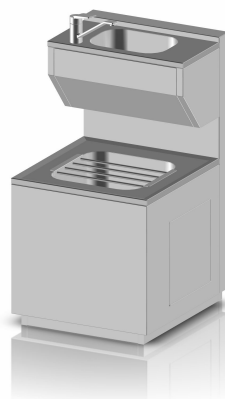


Washing

STAINLESS STEEL SINKS



- A stainless steel sink assembly consists of a worktop, in which a stainless steel basin is welded, and a supporting frame. The removable rack above the sink is used as a shelf. The legs feature standard adjustable feet allowing to adjust the basin height (approx. 30 mm).
- Dimensional range
 - simple sink: 600x600x600 mm
 - combined sink: 600x680x1100 mm

TECHNICAL DATA

Type designation

Stainless steel sink GMP

Sink version

value	width	height	depth
Simple sink	600 mm	600 mm	600 mm
Combined sink	600 mm	1100 mm	680 mm

Door for service

service door from the front

service door from the left

service door from the right

Variation of basic profile design

Stainless steel basic profil, 50mm

the basic profile is covered with flooring, 50mm

Assembly of the basic profile

stands back and at the left of the wall

stands back and to the right of the wall

stands back at the wall

Mixer

Single lever mixer - Not part of the sink (combined)
single lever on the wall
Single lever mixer (simple)
Single lever pillar mixer with pull-out spout (simple)

Sink

Stainless steel AISI 304 (simple)
Stainless steel AISI 316 (simple)
Plastic (simple)

Anchoring to floor

anchoring to floor
sink is not anchored

Atypical execution Water trap

Typical execution
Atypical execution
Typical execution
0 - clear choice from the options
Atypical execution
Q - Atypical design, which can not be clearly identified by means of code

MORE INFORMATION, PHOTOS

