TECHNICAL SHEET

Collective wash through in stainless steel INTER-1 with back splash for taps



Collective wash through made in stainless steel quality AISI 304, satin finish, side thickness 1,5 mm / basin 1 mm. Bach splash specially made to integrate tap plumbing, avoiding wall works.

Innovative concept guaranteeing a perfect hygiene since the wash trough is completely welded on the inside: no splits nor joints.

Interior corners within the wash through length > 90° for an easy clean.

Flat bottom allowing a 15L. bucket to be placed.

Basin depth 151 mm. Perforated central drainage grid 1 1/2".

Quick and efficient assembly, with 4 fixation points.

Standard compliant EN14296 on the resistance to sanitary appliances loads.



Options: tap holes ø 22 or ø 35 mm, custom made (max 3 m), factory-fitted piping and taps, siphon cover, stainless steel quality AISI 316 (ref. ...-S1).



INTER-1-60 = 1 place / 600 mm INTER-1-100 = 2 places / 1000 mm INTER-1-120 = 2 places / 1200 mm INTER-1-140 = 2 places / 1400 mm INTER-1-150 = 3 places / 1500 mm INTER-1-180 = 3 places / 1800 mm INTER-1-200 = 4 places / 2000 mm INTER-1-210 = 4 places / 2100 mm INTER-1-240 = 4 places / 2400 mm INTER-1-280 = 5 places / 2800 mm

INTER-1-300 = 5 places / 3000 mm

The stainless steel by their held on chrome, which provides a remarkable resistance to corrosion and wear and tear (the surface film « liability»). Chromed stainless steel type 441 doesn't make any exception, and is used with success in important applications such as sinks, washing machine drum, exhaust systems...

