

WASH TROUGH

PRODUCT CODE 305

MAY 2010

Special Features

- VERY ROBUST 1.6 mm THICK STAINLESS STEEL CONSTRUCTION
- ▲ HYGIENIC ONE PIECE CONSTRUCTION
- ▲ AVAILABLE IN FOUR STANDARD SIZES
- EASILY AND QUICKLY INSTALLED
- ▲ HYGIENIC ONE PIECE CONSTRUCTION
- ▲ COST EFFECTIVE COMPARED TO TRADITIONAL BASINS

Description

The wash trough is constructed from 1.6 mm thick stainless steel for heavy use and is ideal for locations where a number of users require washing facilities at the same time. Easy to install with one waste outlet connection, the wash trough is often a more cost effective solution to multiple washing applications than traditional basins. The wash trough is available in a tap landing design requiring deck mounted outlets, has integral wall brackets and is supplied in four standard lengths. Optional front support legs can also be provided.



Construction

The wash trough is manufactured in one piece without joints or crevices from 1.6 mm thick grade 304 stainless steel polished to a satin finish. Incorporated into the wash trough is a central outlet and tap landing with rear upstand.

Available in four standard lengths all wash troughs have integral wall mounting brackets and are supplied with an unslotted flush grated waste fitting. As an option stainless steel front support legs can be supplied



Front support legs

Order Codes and Technical Specification

Please refer to the Technical Specification Sheet

