

Inset Wash Trough With Taplanding



Product Code: TINWT

Stainless Steel Inset Wash Trough for Commercial Worktops

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Our stainless steel inset wash trough with integrated taplanding provides a durable, practical and space-efficient handwashing solution for schools, commercial washrooms, factories, workplaces and public buildings.

Manufactured from 1.2mm thick grade 304 stainless steel, the wash trough is designed to be recessed into a suitable worktop or vanity unit, creating a neat, professional finish. The integral 84mm rear tap ledge allows suitable taps to be mounted directly onto the unit, eliminating the need to drill tap holes into the surrounding worktop.

The trough features a 34mm front edge and a bevelled perimeter, providing a smooth transition between the wash trough and surrounding worktop. A continuous clip rail fixing system on all four sides enables secure installation.

Available in four standard lengths from 1000mm to 2200mm, the troughs are designed to suit worktops from 1200mm to 2400mm long.

Key Features

- Manufactured from 1.2mm thick Grade 304 stainless steel.
- Inset design for installation into worktops and vanity units.
- Integral 84mm rear tap ledge for mounting suitable taps.
- 34mm front edge with bevelled perimeter on all four sides.
- Designed for installation into 500mm deep worktops (or deeper).
- Four standard lengths: 1000mm, 1300mm, 1600mm and 2200mm.
- 385mm overall front-to-back dimension.
- 150mm deep wash trough bowl.
- Continuous clip rail fixing system on all four sides, positioned 20mm in from the edges.
- Centrally positioned 38mm (1½") flush grated waste fitting.
- Tap holes pre-drilled - 1000mm two 22mm tap holes, 1300mm two 22mm tap holes, 1600mm three 22mm tap holes and 2200mm three 22mm tap holes.
- Tap holes can be enlarged to 35mm for mixer or sensor taps before despatch if required.

Sizes & Dimensions

Wash trough length	Suitable worktop length	Tap Holes
1000mm	1200mm +	2 x single 22mm
1300mm	1500mm +	2 x single 22mm
1600mm	1800mm +	3 x single 22mm
2200mm	2400mm +	3 x single 22mm

Dimensions common to all sizes:

Overall front-to-back: 385mm
Bowl depth: 150mm
Rear tap ledge: 84mm

Front edge:34mm
Perimeter: Bevelled on all four sides
Clip rail: All four sides, 20mm in from edges
Waste fitting:Central 38mm (1½") flush grated
Stainless steel: 1.2mm Grade 304
Worktop depth: 500mm upwards

Installation

The inset wash trough is designed to be fitted into a prepared cut-out in a suitable worktop or vanity unit.

The bevelled perimeter provides a neat finish against the surrounding worktop, while continuous clip rails on all four sides, positioned 20mm in from the edges, allow the unit to be secured in position.

The integral 84mm rear tap ledge can accommodate suitable tap arrangements, with tap holes drilled as required.

The centrally positioned 38mm flush grated waste fitting allows connection to a suitable drainage system.

The worktop should be adequately supported.

We recommend installers should wait for the actual product to measure before any cutouts are undertaken because drawings may change and to allow for manufacturing tolerances.

Applications

Suitable for a wide range of commercial and institutional environments, including:

- Schools, colleges and universities.
- Commercial and public washrooms.
- Factories, workshops and industrial premises.
- Leisure centres and sports facilities.
- Workplace and staff washrooms.

Options

- Taps: Suitable commercial washroom taps are available separately. Please select from the product options or view our [full range of taps](#).
- Tap holes: Can be drilled into the integral rear tap ledge to suit the selected tap arrangement.
- [Soap](#) and [paper towel dispensers](#): Stainless steel dispensers are available separately.

Taps shown in product images are for illustration purposes only and are not included unless selected.

Delivery

From stock 1 to 2 working days.

****All pictures shown are for illustration purpose only and may be subject to change without notice. Actual product may vary due to product enhancement.
All dimensions shown are for guidance only and may be subject to change or alteration without notice. All items manufactured or purchased separately from a third party to fit our products should be checked against the actual dimensions of the physical product before purchase. We will not be liable for third party costs and consequential loss associated with the items not fitting third party components.****