MODEL SPECIFICATION

# B34676(115-2400LL) – Wash Trough Shrouded Left-Hand Waste 2400mm

| DOCUMENT SCOPE | DOCUMENT REFERENCE | DATA STATUS | GENERATED ON |
|---|---|---|---|
| Model | B34676(115-2400LL){PSS} | Published catalogue data | 7 Nov 2026 |

## 01 Model specification

Wash Trough Neutral-Type Stainless Steel Grade 304 1.5mm Thick, 2400mm Length, with Wall Mounting, Shroud, Tap Landing and Left-Hand Waste Outlet, with Front Support Legs. Tapware, Knee-Operated Controls and Pre-Punched Tap Holes Excluded

## 02 Technical specifications

| PARAMETER | VALUE | UNIT | TECHNICAL NOTE |
|---|---|---|---|
| Length | 2400 | mm | The length of the item typically as measured from left to right. |
| Waste Outlet Orientation | Left Hand | – | – |
| Front Support Legs | Yes | – | – |
| Material | Stainless Steel Grade 304 | – | The primary material used in the construction of the item. Certain components may be manufactured from different materials. |
| Material Thickness | 1.5 | mm | The thickness of the material used for the item's primary construction. The thickness of individual components may vary. |
| Tap Hole Provision | Not punched as standard | – | Tap holes are not punched as standard. Confirm the required tap or spout layout for the installation. |

## 03 Dimensions and mass

| PARAMETER | VALUE | UNIT |
|---|---|---|
| Length | 2400 | mm |

## 04 Model and supply data

| | |
|---|---|
| Parent product | B34676 — Shrouded Wash Trough with Tap Landing |
| Typical lead time | 10–15 working days |
| Warranty | 12 months |


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## 05 Specification notes

| | |
|---|---|
| **Configuration description** | Wall-mounted shrouded wash trough for personnel handwashing in food hygiene environments. The tap landing accommodates pillar taps, or specify a bib-tap installation above the trough. Tapware and pre-punched tap holes are excluded as standard. Optional sensor taps provide hands-free operation; B34655 offers knee operation. Front support legs supplement wall mounting.<br><br>As a guide, we recommend 1200mm for 2 taps, 1800mm for 3 taps and 2400mm for 4 taps. The number of taps can vary for the same trough length according to the tap-hole arrangement. Specify the required number, positions and diameter of tap holes for the selected tapware. |
| **Short Form Specification** | **SPECIFICATION USE**<br>Use this description when specifying this model.<br><br>Wash Trough Neutral-Type Stainless Steel Grade 304 1.5mm Thick, 2400mm Length, with Wall Mounting, Shroud, Tap Landing and Left-Hand Waste Outlet, with Front Support Legs. Tapware, Knee-Operated Controls and Pre-Punched Tap Holes Excluded. |
| **Detailed specification** | Length: 2400mm<br>Waste Outlet Orientation: Left Hand<br>Front Support Legs: Yes<br>Material: Stainless Steel Grade 304<br>Material Thickness: 1.5mm<br>Tap Hole Provision: Not punched as standard<br>Tapware: Supplied Separately<br>Knee-Operated Controls: Not Included |

## 06 Frequently asked questions

**Are taps and pre-punched tap holes included?**

No. Tapware and pre-punched tap holes are excluded as standard. Specify the selected tapware, mounting position and hole diameter when arranging the installation.

**Which taps can be used with this trough?**

The tap landing accommodates deck-mounted pillar taps. A bib-tap arrangement can also be used above the trough. Confirm the mounting position and spout reach for the selected tapware.

**How should I choose the length for my tap arrangement?**

As a guide, we recommend 1200mm for 2 taps, 1800mm for 3 taps and 2400mm for 4 taps. The number of taps can vary for the same trough length according to the tap-hole arrangement. Specify the required number, positions and diameter of tap holes for the selected tapware.

**What stainless steel grade and thickness are used?**

All models use Grade 304 stainless steel. The 1200mm and 1800mm models are 1.2mm thick; the 2400mm model is 1.5mm thick.

**Is the B34676 hands-free or knee-operated?**

The standard trough is supplied without tapware or knee-operated controls. Select optional sensor taps when hands-free operation is required, or consider the B34655 range for knee-operated water control.

**How many optional Cobra sensor taps should I select?**

As a guide, we recommend 1200mm for 2 taps, 1800mm for 3 taps and 2400mm for 4 taps. The number of taps can vary for the same trough length according to the tap-hole arrangement. Specify the required number, positions and diameter of tap holes for the selected tapware. These taps are separate optional extras. Confirm a suitable cold or pre-blended water supply.

**Can I choose the waste outlet side and front support legs?**

Yes. Every length is available with a left-hand or right-hand waste outlet, with or without front support legs. The legs supplement wall mounting. In the model code, L or R identifies the outlet; an additional trailing L identifies the leg-equipped configuration.

**Is it suitable for food hygiene environments?**

The Grade 304 stainless steel trough is intended for personnel handwashing in food hygiene environments. Choose the tap controls to suit the site: optional sensor taps provide hands-free operation, while B34655 offers knee operation.

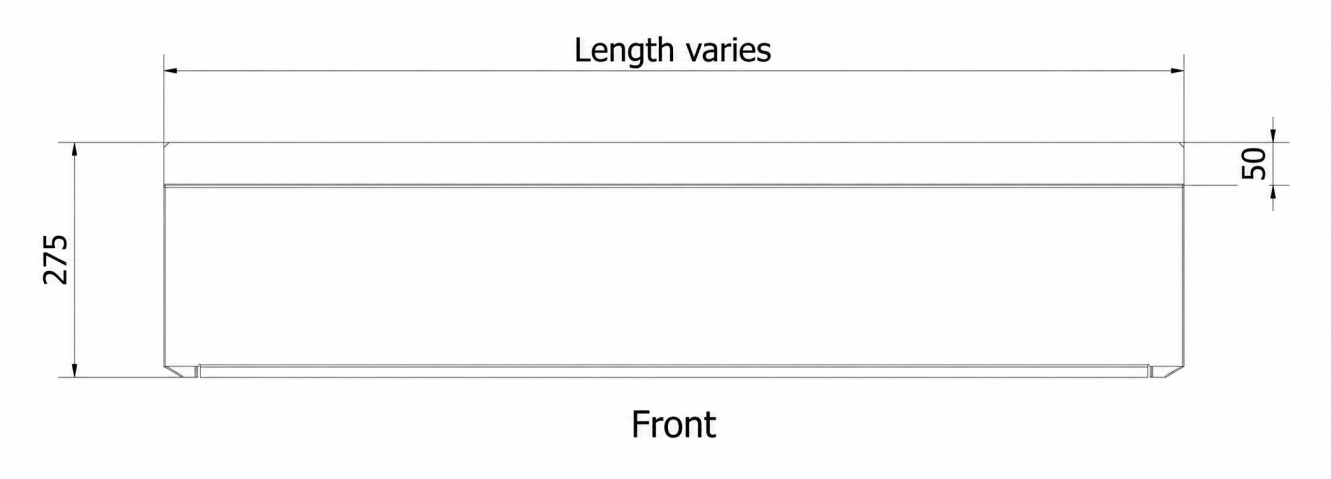
**What does the product image show?**

The image shows the 1200mm right-hand model without front support legs. Tap holes are illustrated; pre-punched tap holes are not included as standard. Length, outlet side and support legs depend on the selected configuration.

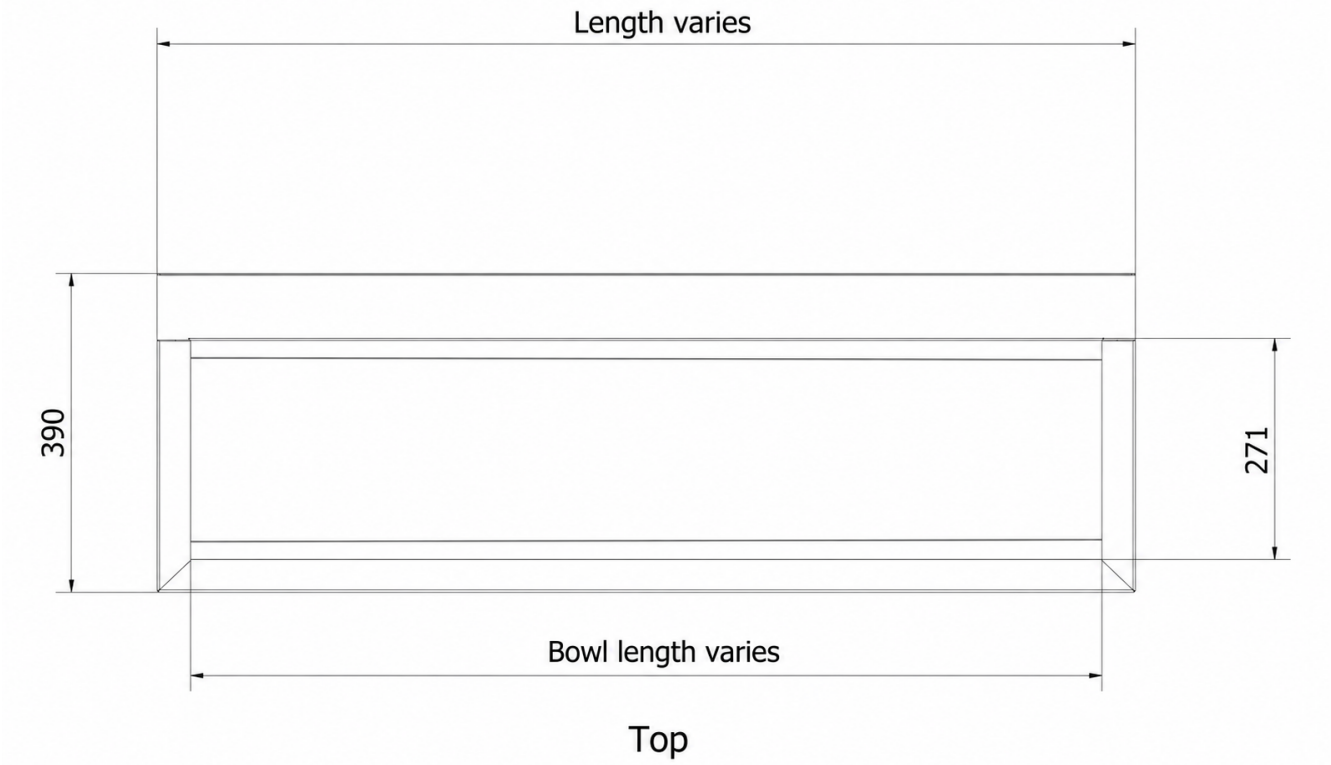
## Product drawings and images



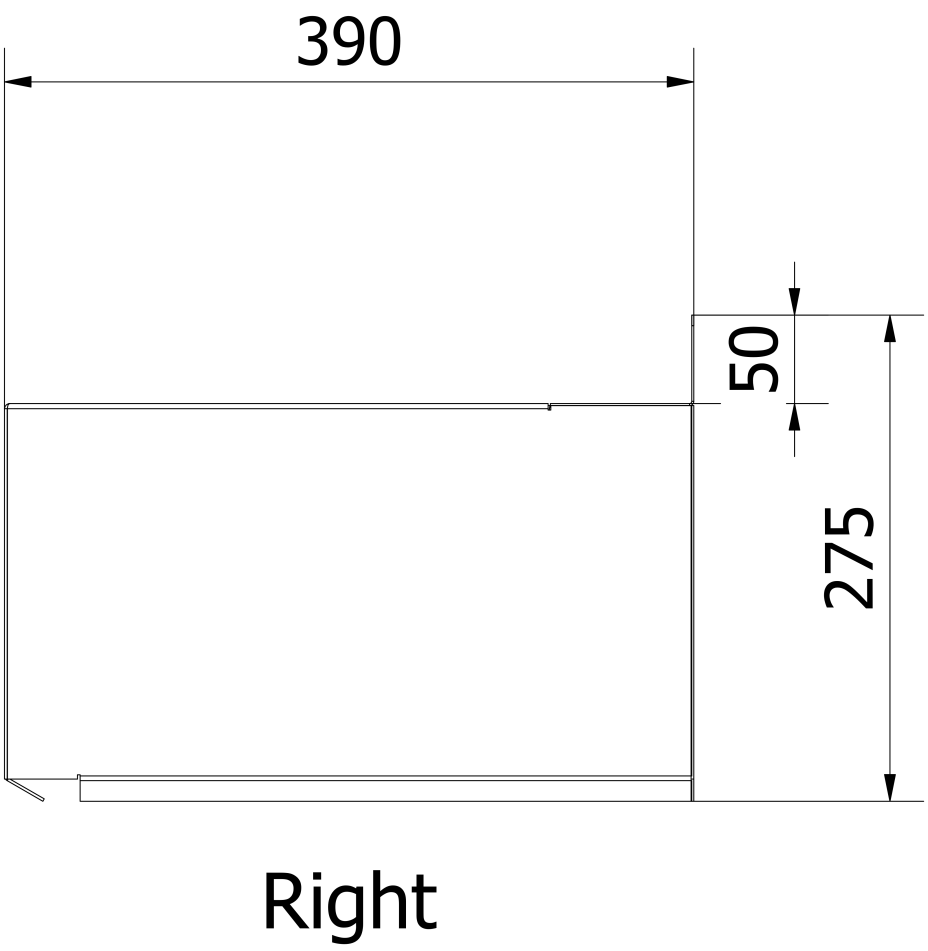
**ISOMETRIC VIEW** · 1200mm right-hand model shown without support legs. Tap holes are illustrated; pre-punched tap holes are not included as standard. Configurations vary.



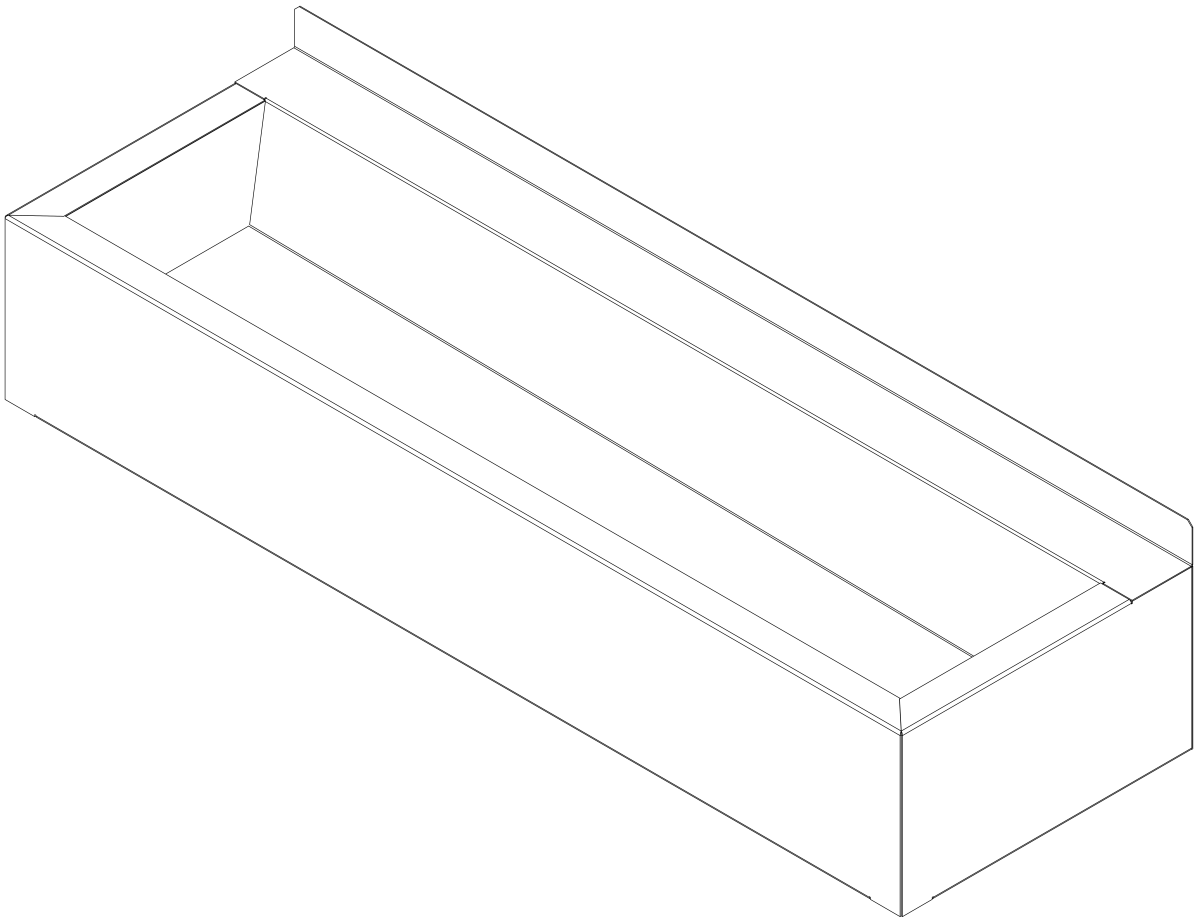

**FRONT VIEW** · Range front view: length varies by model. Dimensions in mm. Trough shown without optional front support legs.




**TOP VIEW** · Range top view: overall length and bowl length vary by model. Dimensions in mm. Outlet arrangement follows the selected model.




**RIGHT VIEW** · Typical range right-side view; dimensions in mm. Front support legs are optional.



Top Right

**ISOMETRIC VIEW** · Typical range isometric view, shown without front support legs. Length and outlet side depend on the selected model. Pre-punched tap holes are excluded as standard.

**VERIFICATION REQUIRED** Published values are provided for initial specification. Confirm the selected model, critical dimensions, site services, clearances, and the latest document revision with Basterfield before procurement, manufacture, or installation. E&OE. Specifications are subject to change without notice.