

PRODUCT RANGE SPECIFICATION

B22325 – Wall Mounted Surgeon’s Scrub-Up Trough

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Product range	B22325{PSS}	Published catalogue data	14 Sep 2026

01 Product description and specification

Product description	Wall-mounted surgeon scrub-up trough for shared clinical handwashing. Compare configurations for the required number of washing stations. The B22325 Wall Mounted Surgeon’s Scrub-Up Trough is easy to clean and requires little maintenance as it is manufactured from Grade 304 stainless steel with a satin polish finish. The scrub unit has been built to be durable and able to withstand arduous daily use. All corners of the unit are fully welded with the welds being ground and polished. This prevents gaps and crevices where microbials could potentially grow. This also ensures the unit can be easily kept in a hygienic state – critical to sanitary environments. The uni includes an integral splashback and optional end panels that assist in keeping the surrounding wash area clean and dry. The unit features a trough sink designed to offer efficient drainage from the included waste outlet which can be orientated as left-hand or right-hand. The trough is deep so as to ensure there is enough space to ensure thorough rinsing is comfortable. The underside of the trough is coated in a vermin proof bitumastic sound deadening which reduces drumming noises during operation. Wastewater is efficiently drained from the unit and out via the provided waste outlet. The B22325 Wall Mounted Surgeon’s Scrub-Up Trough comes equipped with a mixing valve which pre-mixes hot and cold water so as to deliver water and a pre-set and temperature. This ensures water is always supplied at a constant and comfortable temperature and prevents scalding. The valves are elbow activated but can be supplied with electronically activated valves. Thee scrub unit is wall mounted and can be easily secured to the wall with the heavy duty stainless steel wall mounting brackets. The unit can be used in hospitals, operating rooms, emergency rooms and Ambulatory Surgical Centres (ASCs). Construction and features • Wall Mounted Surgeon’s Scrub Unit With Elbow Operated Mixing Valves. • Manufactured from Grade 304 stainless steel. • All surfaces are finished to a satin polish which makes the unit easy to clean and requires little maintenance. • All corners are fully welded and ground for a coved radius finish which prevents microbial growth. • The unit features a trough sink that is designed with a fall that provides optimum drainage of the wastewater from the scrub unit. • The trough has been designed to allow enough space to ensure thorough rinsing can occur. • The underside of the trough is coated with vermin proof bitumastic sound deadening. • The trough includes an integral splashback and optional end panels that assist with keeping the surrounding area clean and dry. • Water is supplied via a pre-set thermostatic mixing valve. • The elbow activated valves can be replaced with electronic sensor activated valves upon request. • The trough includes a standard waste outlet which can be configured to be either left-hand or right-hand to suit requirements. • Installation of the scrub unit is easy and hassle-free due to the provided heavy duty wall mounting brackets.
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Short Form Specification

SPECIFICATION USE

Use this description when specifying this product range.

Basterfield B22325. Wall Mounted Surgeon's Scrub-Up Trough. Waste Outlet Orientation: Left Hand, Right Hand. Number of Stations / Spouts: One, Two, Three, Four. All corners of the unit are fully welded with the welds being ground and polished. The unit includes an integral splashback and optional end panels that assist in keeping the surrounding wash area clean and dry.

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B22325S1L	B22325S1L Wall Mounted Surgeon's Scrub-Up Trough One Station With Left-Hand Waste Outlet	Number of Stations / Spouts: One Waste Outlet Orientation: Left Hand
	Waste Outlet Orientation: Left Hand. Number of Stations / Spouts: One.	
B22325S1R	B22325S1R Wall Mounted Surgeon's Scrub-Up Trough One Station With Right-Hand Waste Outlet	Number of Stations / Spouts: One Waste Outlet Orientation: Right Hand
	Waste Outlet Orientation: Right Hand. Number of Stations / Spouts: One.	
B22325S2L	B22325S2L Wall Mounted Surgeon's Scrub-Up Trough Two Station With Left-Hand Waste Outlet	Number of Stations / Spouts: Two Waste Outlet Orientation: Left Hand
	Waste Outlet Orientation: Left Hand. Number of Stations / Spouts: Two.	
B22325S2R	B22325S2R Wall Mounted Surgeon's Scrub-Up Trough Two Station With Right-Hand Waste Outlet	Number of Stations / Spouts: Two Waste Outlet Orientation: Right Hand
	Waste Outlet Orientation: Right Hand. Number of Stations / Spouts: Two.	
B22325S3L	B22325S3L Wall Mounted Surgeon's Scrub-Up Trough Three Station With Left-Hand Waste Outlet	Number of Stations / Spouts: Three Waste Outlet Orientation: Left Hand
	Waste Outlet Orientation: Left Hand. Number of Stations / Spouts: Three.	
B22325S3R	B22325S3R Wall Mounted Surgeon's Scrub-Up Trough Three Station With Right-Hand Waste Outlet	Number of Stations / Spouts: Three Waste Outlet Orientation: Right Hand
	Waste Outlet Orientation: Right Hand. Number of Stations / Spouts: Three.	
B22325S4L	B22325S4L Wall Mounted Surgeon's Scrub-Up Trough Four Station With Left-Hand Waste Outlet	Number of Stations / Spouts: Four Waste Outlet Orientation: Left Hand
	Waste Outlet Orientation: Left Hand. Number of Stations / Spouts: Four.	

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B22325S4R	B22325S4R Wall Mounted Surgeon's Scrub-Up Trough Four Station With Right-Hand Waste Outlet	Number of Stations / Spouts: Four Waste Outlet Orientation: Right Hand
	Waste Outlet Orientation: Right Hand. Number of Stations / Spouts: Four.	

03 Application information

Intended applications	Hygiene Handwashing Stations
Industries	Hospitals & Clinics

04 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

Product drawings and images



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.