

PRODUCT RANGE SPECIFICATION

B22365 – Wall Mounted Combination Slop Hopper & Wash Hand Basin

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Product range	B22365{PSS}	Published catalogue data	14 Sep 2026

01 Product description and specification

Product description

Wall-mounted unit combining a slop hopper and wash hand basin for healthcare and institutional sluice rooms.

The units surfaces feature an aesthetic satin polish finish which makes for easy cleaning and maintenance of the unit. The slop hopper and wash hand basin combination sink is a one-piece, fully welded construction eliminating joints or crevices. This reduces the potential of the build-up of contaminants in hard to reach places ensuring the unit is easy to maintain in a sanitary condition. The top slab surface features a sloped drip ledge and a splashback to the rear to assist in keeping the washing area clean and dry. For applications requiring extra splash protection, an extended splashback can be supplied. The top slab also features a turn down all around the unit which increases the surface strength.

The slop hopper features an integral flushing rim that is designed to offer extremely efficient flushing. The flushing rim ensures an even spread of flushing water making sure all waste is washed away. The wall mounted combination unit can be supplied with either a back entry or top entry flush pipe connection for supply of the flushing water. The back entry model is designed to be used with concealed flushing systems. The top entry model is designed for use with an exposed cistern and is supplied with an integral stainless steel flush pipe. The unit is suitable for use with either a flush valve or a cistern. Flush valves are generally recommended for use in applications where standard municipal water pressure is available. In rural applications where the appropriate water pressure is not available, then a cistern flushing system is recommended. The cistern system can be either a high level or low level mounted cistern. Take a look at our range of stainless steel cisterns for more information. At the bottom of the slop hopper cone, there is a waste outlet suitable for attachment to standard PVC sewerage systems. The slop hopper sink is fitted with a stainless steel hinged grid. The grid is fitted with rubber stops to protect the unit from careless use.

The B22365 Wall Mounted Combination Slop Hopper & Wash Hand Basin comes with an integral wash hand basin that can be positioned either left or right of the slop hopper. The combination of a wash hand basin and a slop hopper saves space within the washing area and makes work far more efficient and hygienic. The wash hand basin features a 40 mm waste outlet.

The B22365 Wall Mounted Combination Slop Hopper & Wash Hand Basin is easily secured to the wall via heavy duty wall mounting brackets. For applications where extra support is required, the unit can be supplied with front support legs. These add to the durability of the B22365 Wall Mounted Combination Slop Hopper & Wash Hand Basin but can make cleaning beneath the unit more difficult.

Construction and features

- Wall mounted combination slop hopper & wash hand basin.
- Hygienic Grade 304 stainless steel with an aesthetic satin polish finish.
- A fully welded design results in no joints or crevices ensuring a hygienic unit suitable for the sanitary requirements of hospitals.
- The top slab features a sloped drip ledge to prevent dirtying of the washing area.
- The top slab also features a turn down all around to increase strength, durability and make for an aesthetically pleasing unit.
- Both the slop hopper and wash hand basin feature a single integral splashback to the rear assisting in keeping the washroom area clean.
- Extended splashbacks are available where required.
- The combination unit features a slop hopper for sluicing of waste.
- The slop hopper includes an integral flushing rim for hygienic and water efficient flushing.
- The bottom of the slop hopper is fitted with an outlet to suit standard PVC sewerage systems.
- The flushing water can be provided by either a back entry or top entry flush pipe connection.
- The top entry option includes an integral stainless steel flush pipe suitable for use with an exposed flushing systems.
- The back entry option is suitable for use with concealed flushing systems that can be installed into a duct in the wall behind the unit.
- The slop hopper sink is suitable for use with either flush valves or cisterns.
- A stainless steel hinged grid is positioned over the slop hopper sink to allow for easy

- bucket drainage.
- The wash hand basin is suitable for use with deck mounted tapware including pillar taps.
 - The bottom of the basin is fitted with a 40 mm waste outlet.
 - The basin sink can be positioned either left or right of the slop hopper.
 - Heavy duty wall mounting brackets make the combination unit easy to secure to the wall.
 - Where extra support is required, the unit can be supplied with front support legs.

Short Form Specification	SPECIFICATION USE Use this description when specifying this product range. Basterfield B22365. Wall Mounted Combination Slop Hopper & Wash Hand Basin. Extended Splashback: No, Yes. Wash Hand Basin Orientation: Left, Right. Flushing Inlet Orientation: Rear Entry, Top Entry. Front Support Legs: No, Yes. The wash hand basin features a 40 mm waste outlet. The bottom of the basin is fitted with a 40 mm waste outlet.
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02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B22365L-R	B22365L-R Wall Mounted Combination Slop Hopper & Left-Hand Wash Hand Basin With Rear Entry Flushing Inlet	Extended Splashback: No Flushing Inlet Orientation: Rear Entry Front Support Legs: No Wash Hand Basin Orientation: Left
	Extended Splashback: No. Wash Hand Basin Orientation: Left. Flushing Inlet Orientation: Rear Entry. Front Support Legs: No.	
B22365L-T	B22365L-T Wall Mounted Combination Slop Hopper & Left-Hand Wash Hand Basin With Top Entry Flushing Inlet	Extended Splashback: No Flushing Inlet Orientation: Top Entry Front Support Legs: No Wash Hand Basin Orientation: Left
	Extended Splashback: No. Wash Hand Basin Orientation: Left. Flushing Inlet Orientation: Top Entry. Front Support Legs: No.	
B22365LE-R	B22365LE-R Wall Mounted Combination Slop Hopper & Left-Hand Wash Hand Basin With Rear Entry Flushing Inlet And Extended Splashback	Extended Splashback: Yes Flushing Inlet Orientation: Rear Entry Front Support Legs: No Wash Hand Basin Orientation: Left
	Extended Splashback: Yes. Wash Hand Basin Orientation: Left. Flushing Inlet Orientation: Rear Entry. Front Support Legs: No.	
B22365LE-T	B22365LE-T Wall Mounted Combination Slop Hopper & Left-Hand Wash Hand Basin With Top Entry Flushing Inlet And Extended Splashback	Extended Splashback: Yes Flushing Inlet Orientation: Top Entry Front Support Legs: No Wash Hand Basin Orientation: Left
	Extended Splashback: Yes. Wash Hand Basin Orientation: Left. Flushing Inlet Orientation: Top Entry. Front Support Legs: No.	

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B22365LEF-R	B22365LEF-R Wall Mounted Combination Slop Hopper & Left-Hand Wash Hand Basin With Rear Entry Flushing Inlet, Extended Splashback And Front Support Legs Extended Splashback: Yes. Wash Hand Basin Orientation: Left. Flushing Inlet Orientation: Rear Entry. Front Support Legs: Yes.	Extended Splashback: Yes Flushing Inlet Orientation: Rear Entry Front Support Legs: Yes Wash Hand Basin Orientation: Left
B22365LEF-T	B22365LEF-T Wall Mounted Combination Slop Hopper & Left-Hand Wash Hand Basin With Top Entry Flushing Inlet, Extended Splashback And Front Support Legs Extended Splashback: Yes. Wash Hand Basin Orientation: Left. Flushing Inlet Orientation: Top Entry. Front Support Legs: Yes.	Extended Splashback: Yes Flushing Inlet Orientation: Top Entry Front Support Legs: Yes Wash Hand Basin Orientation: Left
B22365LF-R	B22365LF-R Wall Mounted Combination Slop Hopper & Left-Hand Wash Hand Basin With Rear Entry Flushing Inlet And Front Support Legs Extended Splashback: No. Wash Hand Basin Orientation: Left. Flushing Inlet Orientation: Rear Entry. Front Support Legs: Yes.	Extended Splashback: No Flushing Inlet Orientation: Rear Entry Front Support Legs: Yes Wash Hand Basin Orientation: Left
B22365LF-T	B22365LF-T Wall Mounted Combination Slop Hopper & Left-Hand Wash Hand Basin With Top Entry Flushing Inlet And Front Support Legs Extended Splashback: No. Wash Hand Basin Orientation: Left. Flushing Inlet Orientation: Top Entry. Front Support Legs: Yes.	Extended Splashback: No Flushing Inlet Orientation: Top Entry Front Support Legs: Yes Wash Hand Basin Orientation: Left
B22365R-R	B22365R-R Wall Mounted Combination Slop Hopper & Right-Hand Wash Hand Basin With Rear Entry Flushing Inlet Extended Splashback: No. Wash Hand Basin Orientation: Right. Flushing Inlet Orientation: Rear Entry. Front Support Legs: No.	Extended Splashback: No Flushing Inlet Orientation: Rear Entry Front Support Legs: No Wash Hand Basin Orientation: Right
B22365R-T	B22365R-T Wall Mounted Combination Slop Hopper & Right-Hand Wash Hand Basin With Top Entry Flushing Inlet Extended Splashback: No. Wash Hand Basin Orientation: Right. Flushing Inlet Orientation: Top Entry. Front Support Legs: No.	Extended Splashback: No Flushing Inlet Orientation: Top Entry Front Support Legs: No Wash Hand Basin Orientation: Right

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B22365RE-R	B22365RE-R Wall Mounted Combination Slop Hopper & Right-Hand Wash Hand Basin With Rear Entry Flushing Inlet And Extended Splashback	Extended Splashback: Yes Flushing Inlet Orientation: Rear Entry Front Support Legs: No Wash Hand Basin Orientation: Right
	Extended Splashback: Yes. Wash Hand Basin Orientation: Right. Flushing Inlet Orientation: Rear Entry. Front Support Legs: No.	
B22365RE-T	B22365RE-T Wall Mounted Combination Slop Hopper & Right-Hand Wash Hand Basin With Top Entry Flushing Inlet And Extended Splashback	Extended Splashback: Yes Flushing Inlet Orientation: Top Entry Front Support Legs: No Wash Hand Basin Orientation: Right
	Extended Splashback: Yes. Wash Hand Basin Orientation: Right. Flushing Inlet Orientation: Top Entry. Front Support Legs: No.	
B22365REF-R	B22365REF-R Wall Mounted Combination Slop Hopper & Right-Hand Wash Hand Basin With Rear Entry Flushing Inlet, Extended Splashback And Front Support Legs	Extended Splashback: Yes Flushing Inlet Orientation: Rear Entry Front Support Legs: Yes Wash Hand Basin Orientation: Right
	Extended Splashback: Yes. Wash Hand Basin Orientation: Right. Flushing Inlet Orientation: Rear Entry. Front Support Legs: Yes.	
B22365REF-T	B22365REF-T Wall Mounted Combination Slop Hopper & Right-Hand Wash Hand Basin With Top Entry Flushing Inlet, Extended Splashback And Front Support Legs	Extended Splashback: Yes Flushing Inlet Orientation: Top Entry Front Support Legs: Yes Wash Hand Basin Orientation: Right
	Extended Splashback: Yes. Wash Hand Basin Orientation: Right. Flushing Inlet Orientation: Top Entry. Front Support Legs: Yes.	
B22365RF-R	B22365RF-R Wall Mounted Combination Slop Hopper & Right-Hand Wash Hand Basin With Rear Entry Flushing Inlet And Front Support Legs	Extended Splashback: No Flushing Inlet Orientation: Rear Entry Front Support Legs: Yes Wash Hand Basin Orientation: Right
	Extended Splashback: No. Wash Hand Basin Orientation: Right. Flushing Inlet Orientation: Rear Entry. Front Support Legs: Yes.	
B22365RF-T	B22365RF-T Wall Mounted Combination Slop Hopper & Right-Hand Wash Hand Basin With Top Entry Flushing Inlet And Front Support Legs	Extended Splashback: No Flushing Inlet Orientation: Top Entry Front Support Legs: Yes Wash Hand Basin Orientation: Right
	Extended Splashback: No. Wash Hand Basin Orientation: Right. Flushing Inlet Orientation: Top Entry. Front Support Legs: Yes.	

03 Application information

Intended applications	Sluice Rooms (Dirty Utility Rooms)
Industries	Hospitals & Clinics

04 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

Product drawings and images



PRODUCT IMAGE

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.