

PRODUCT RANGE SPECIFICATION

B22362 – Wall Mounted Slop Hopper With Draining Board

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Product range	B22362{PSS}	Published catalogue data	14 Sep 2026

01 Product description and specification

Product description

Wall-mounted slop hopper with a draining board for waste disposal and utensil handling in institutional sluice rooms.

The finish also makes for an aesthetically pleasing unit within any environment. The slop hopper with draining board is durable, ergonomic and hygienic.

B22362 Wall Mounted Slop Hopper With Draining Board has a top slab with a sloped drip ledge. This reduces the potential for contamination of the washing area. The slop hopper features an integral flushing rim. This allows for the hygienic and water efficient disposal of liquid and solid waste. At the bottom of the slop hopper, there is a standard outlet designed to suit attachment to standard PVC sewerage systems. The outlet is suitable for use with either a P-Trap or an S-Trap. The slop hopper 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.

The wall mounted slop hopper includes a draining board for the drying of items after washing. This drainage board can be either left-hand or right-hand of the slop hopper. The combination of a draining board and slop hopper ensures an easy to use unit for staff whilst also ensuring efficient use of space. The B22362 Wall Mounted Slop Hopper With Draining Board can be used with wall mounted tapware, however, where deck mounted tapware is required, tap holes can be included. The unit is extremely easy to install with simple mounting to the wall with the heavy duty wall mounting brackets being required. The wall mounting brackets are made from stainless steel ensuring hygienic standards are maintained. Where additional support is required, the unit can be supplied with optional front support legs. Whilst greater support is provided, the front support legs do make cleaning behind the unit harder. The front support legs include adjustable foot pieces for easy levelling of the unit on the floor. If you require a slop hopper combined with a wash hand basin, then our B22365 Wall Mounted Combination Slop Hopper & Wash Hand Basin may be exactly what you need!

Construction and features

- Wall mounted slop hopper with draining board.
- An durable and long-lasting design ensures the slop hopper is able to withstand arduous use.
- The slop hopper is manufactured from Grade 304 stainless steel.
- All visible surfaces are finished with a satin polish finish making the unit extremely easy to clean.
- The top slab features a sloped drip ledge assisting in keeping the washing area clean and dry.
- The slop hopper has an integral flushing rim which offers hygienic and water efficient flushing.
- A standard outlet is situated at the bottom of the slop hopper and is suitable for connection to standard PVC sewerage system.
- 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 draining board is combined with the slop hopper to provide a flat surface for the draining of wet objects.
- The draining board can be configured as either left or right of the slop hopper.
- As standard, the unit is suitable with wall mounted tapware.
- Tapholes can be provided for deck mounted tapware on request.
- The slop hopper is easy to secure to the wall with the heavy duty wall mounting brackets.
- Front support legs can be optionally supplied for additional support.

Short Form Specification

SPECIFICATION USE

Use this description when specifying this product range.

Basterfield B22362. Wall Mounted Slop Hopper With Draining Board. Draining Board Orientation: Left, Right. Flushing Inlet Orientation: Rear Entry, Top Entry. Front Support Legs: No, Yes. At the bottom of the slop hopper, there is a standard outlet designed to suit attachment to standard PVC sewerage systems. The outlet is suitable for use with either a P-Trap or an S-Trap.

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B22362L-R	B22362L-R Wall Mounted Slop Hopper With Left-Hand Draining Board And Rear Entry Flushing Inlet	Draining Board Orientation: Left Flushing Inlet Orientation: Rear Entry Front Support Legs: No
	Draining Board Orientation: Left. Flushing Inlet Orientation: Rear Entry. Front Support Legs: No.	
B22362L-T	B22362L-T Wall Mounted Slop Hopper With Left-Hand Draining Board And Top Entry Flushing Inlet	Draining Board Orientation: Left Flushing Inlet Orientation: Top Entry Front Support Legs: No
	Draining Board Orientation: Left. Flushing Inlet Orientation: Top Entry. Front Support Legs: No.	
B22362LF-R	B22362LF-R Wall Mounted Slop Hopper With Left-Hand Draining Board, Rear Entry Flushing Inlet And Front Support Legs	Draining Board Orientation: Left Flushing Inlet Orientation: Rear Entry Front Support Legs: Yes
	Draining Board Orientation: Left. Flushing Inlet Orientation: Rear Entry. Front Support Legs: Yes.	
B22362LF-T	B22362LF-T Wall Mounted Slop Hopper With Left-Hand Draining Board, Top Entry Flushing Inlet And Front Support Legs	Draining Board Orientation: Left Flushing Inlet Orientation: Top Entry Front Support Legs: Yes
	Draining Board Orientation: Left. Flushing Inlet Orientation: Top Entry. Front Support Legs: Yes.	
B22362R-R	B22362R-R Wall Mounted Slop Hopper With Right-Hand Draining Board And Rear Entry Flushing Inlet	Draining Board Orientation: Right Flushing Inlet Orientation: Rear Entry Front Support Legs: No
	Draining Board Orientation: Right. Flushing Inlet Orientation: Rear Entry. Front Support Legs: No.	
B22362R-T	B22362R-T Wall Mounted Slop Hopper With Right-Hand Draining Board And Top Entry Flushing Inlet	Draining Board Orientation: Right Flushing Inlet Orientation: Top Entry Front Support Legs: No
	Draining Board Orientation: Right. Flushing Inlet Orientation: Top Entry. Front Support Legs: No.	

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B22362RF-R	B22362RF-R Wall Mounted Slop Hopper With Right-Hand Draining Board, Rear Entry Flushing Inlet And Front Support Legs Draining Board Orientation: Right. Flushing Inlet Orientation: Rear Entry. Front Support Legs: Yes.	Draining Board Orientation: Right Flushing Inlet Orientation: Rear Entry Front Support Legs: Yes
B22362RF-T	B22362RF-T Wall Mounted Slop Hopper With Right-Hand Draining Board, Top Entry Flushing Inlet And Front Support Legs Draining Board Orientation: Right. Flushing Inlet Orientation: Top Entry. Front Support Legs: Yes.	Draining Board Orientation: Right Flushing Inlet Orientation: Top Entry Front Support Legs: Yes

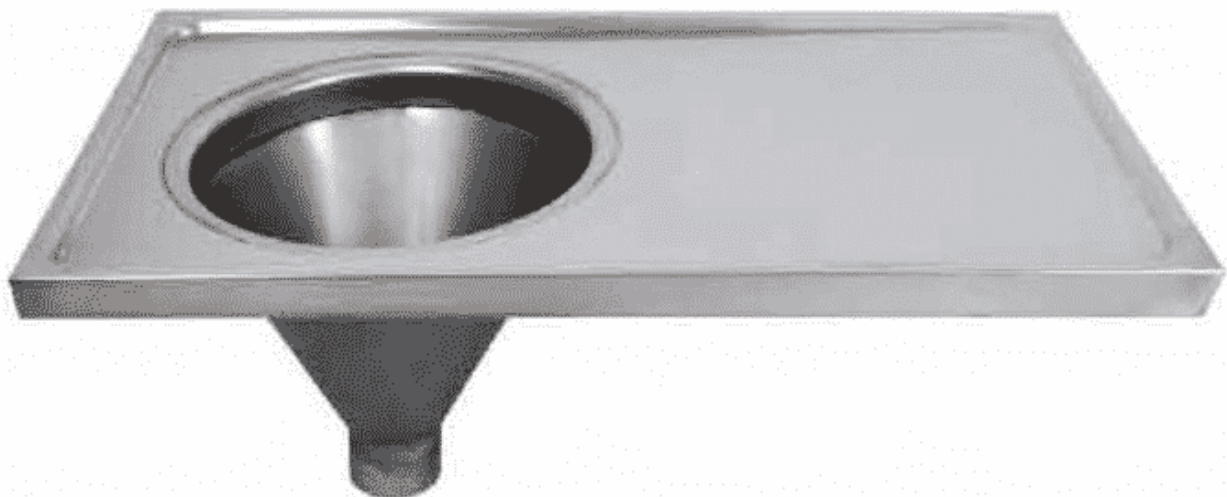
03 Application information

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.