

PRODUCT RANGE SPECIFICATION

B22335(LT-1800-106) – Combination Slop Hopper and Wash Basin with 106 Flush Valve

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Product range	B22335(LT-1800-106){PSS}	Published catalogue data	14 Sep 2026

01 Product description and specification

Product description	Combination slop hopper and wash basin with a 106 flush valve for healthcare and institutional sluice rooms. The B22335 (LT-1800-106) Combination Slop Hopper and Wash Basin with 106 Flush Valve is a space-efficient, industrial-grade fixture designed for healthcare, institutional, and utility environments where hygiene and durability are essential. Constructed from Grade 304 stainless steel, the unit combines a left-positioned slop hopper with an integral flushing rim and includes a reliable Walcro 106 top-entry flush valve for efficient flushing performance. The slop hopper features a 110 mm waste outlet, compatible with standard sewer systems, and may be fitted with an optional hinged grid for additional practicality. To the right of the hopper, a wash basin is integrated into the worktop, offering a 40 mm waste outlet for easy drainage. Optional tapware is available upon request. Adjacent to the basin is a draining surface, providing extra workspace for temporary placement of equipment or containers. The unit measures 1800 mm in overall length, with alternative lengths available to suit various spatial requirements. It comes complete with wall mounting brackets for easy, secure installation. Unlike similar models, this configuration features a flat rear profile with no splashback, making it suitable for installation against finished or tiled walls where integrated splash protection is not required. This versatile and heavy-duty sanitary assembly is suited to use in clinics, hospitals, and other high-traffic environments requiring efficient waste disposal and handwashing functionality in a single, compact footprint.
Short Form Specification	SPECIFICATION USE Use this description when specifying this product range. Basterfield B22335(LT-1800-106). Combination Slop Hopper and Wash Basin with 106 Flush Valve. The slop hopper features a 110 mm waste outlet, compatible with standard sewer systems, and may be fitted with an optional hinged grid for additional practicality. To the right of the hopper, a wash basin is integrated into the worktop, offering a 40 mm waste outlet for easy drainage.

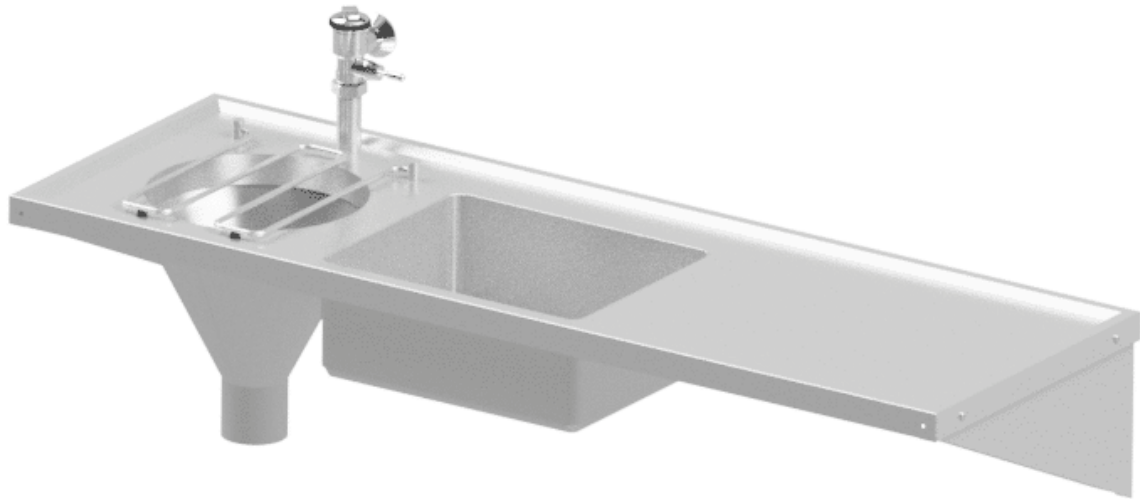
MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B22335(LT-1800-106)	The B22335 (LT-1800-106) Combination Slop Hopper and Wash Basin with 106 Flush Valve is a space-efficient, industrial-grade fixture designed for healthcare, institutional, and utility environments where hygiene and durability are essential. Constructed from premium Grade 304 stainless steel, the unit combines a left-positioned slop hopper with an integral flushing rim and includes a reliable Walcro 106 top-entry flush valve for efficient flushing performance. The slop hopper features a 110mm waste outlet, compatible with standard sewer systems, and may be fitted with an optional hinged grid for additional practicality. To the right of the hopper, a wash basin is integrated into the worktop, offering a 40mm waste outlet for easy drainage. Optional tapware is available upon request. Adjacent to the basin is a draining surface, providing extra workspace for temporary placement of equipment or containers. The unit measures 1800mm in overall length, with alternative lengths available to suit various spatial requirements. It comes complete with wall mounting brackets for easy, secure installation. Unlike similar models, this configuration features a flat rear profile with no splashback, making it suitable for installation against finished or tiled walls where integrated splash protection is not required. This versatile and heavy-duty sanitary assembly is ideal for use in clinics, hospitals, and other high-traffic environments requiring efficient waste disposal and handwashing functionality in a single, compact footprint.	Standard configuration

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.