

PRODUCT RANGE SPECIFICATION

B22330(L-1830-T3) – Combination Bedpan & Wash-Up Sink with Flush Valve

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Product range	B22330(L-1830-T3){PSS}	Published catalogue data	14 Sep 2026

01 Product description and specification

Product description

Combination bedpan and wash-up sink with a flush valve for healthcare sluice rooms and utensil washing areas.

Manufactured from Grade 304 stainless steel with a satin polish finish, this unit ensures easy cleaning and long-term corrosion resistance, making it suited to hospital environments.

This configuration features the sluice sink with an integrated flush valve on the left-hand side, allowing for efficient disposal of liquid and solid waste. The integral flushing rim ensures thorough waste removal while minimizing water usage. The flush valve mechanism is optimized for municipal water pressure, offering a highly effective, water-efficient flushing system.

For added functionality, the B22330(L-1830-T3) includes a wash-up sink with a 40 mm waste outlet, allowing for quick and easy rinsing. A sloped drip ledge prevents water from spilling into the surrounding area, ensuring a dry and sanitary workspace.

The heavy-duty stainless steel wall mounting brackets ensure stable installation, while optional front support legs with adjustable foot pieces can be provided where additional support is required. The underside of the unit is coated with vermin-proof bitumastic sound-deadening material, reducing noise and preventing pest ingress.

This unit is designed for flexibility and can be configured in various lengths to accommodate specific facility requirements. An alternative high-level cistern version is also available for locations where water pressure may be insufficient.

Technical Features & Benefits

- Construction – Made from Grade 304 stainless steel (18/10) with a satin-polished finish for durability and hygiene.
- Optimized Bedpan Cleaning – Left-hand sluice sink with an integral flushing rim for water-efficient waste removal.
- Integrated Flush Valve – Designed for municipal water pressure; cistern-based alternative available separately.
- Pre-Plumbed Spray Nozzles – Bedpan and bottle spray nozzles operated by quarter-turn elbow-action valves.
- Multi-Function Design – Includes a rinse sink with a 40 mm waste outlet for enhanced usability.
- Ergonomic & Hygienic – Sloped drip ledge prevents spillage, and an integral rear splashback maintains a clean environment.
- Flexible Installation – Heavy-duty wall-mounted design with optional front support legs for added stability.
- Noise Reduction & Pest Prevention – Vermin-proof bitumastic coating for sound deadening and added protection.
- Alternative Configuration – A high-level cistern version is also available for facilities with lower water pressure.

Short Form Specification	SPECIFICATION USE Use this description when specifying this product range. Basterfield B22330(L-1830-T3). Combination Bedpan & Wash-Up Sink with Flush Valve. For added functionality, the B22330(L-1830-T3) includes a wash-up sink with a 40 mm waste outlet, allowing for quick and easy rinsing. Multi-Function Design – Includes a rinse sink with a 40 mm waste outlet for enhanced usability.
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02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B22330(L-1830-T3)	Combination Bedpan & Wash Up Sluice Sink 1830mm Length On Gallow Brackets To B22330(pss) With Tapware Package #3 And 104 Flush Valve	Standard configuration

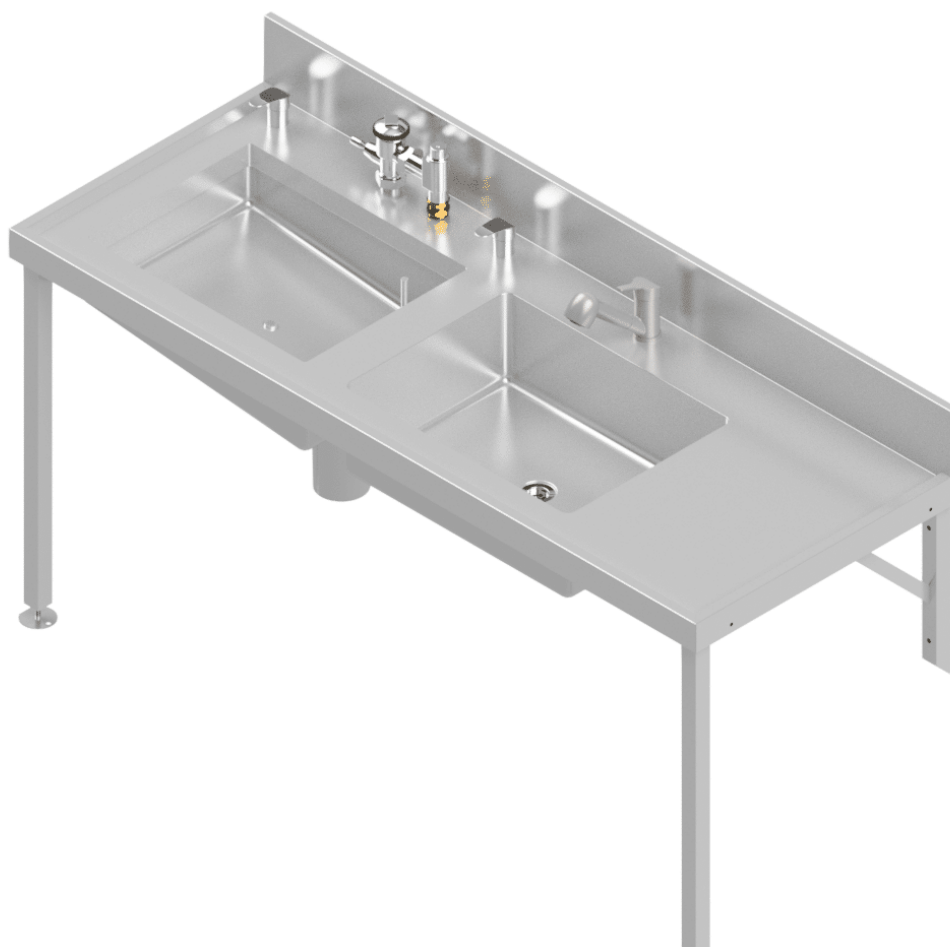
03 Application information

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

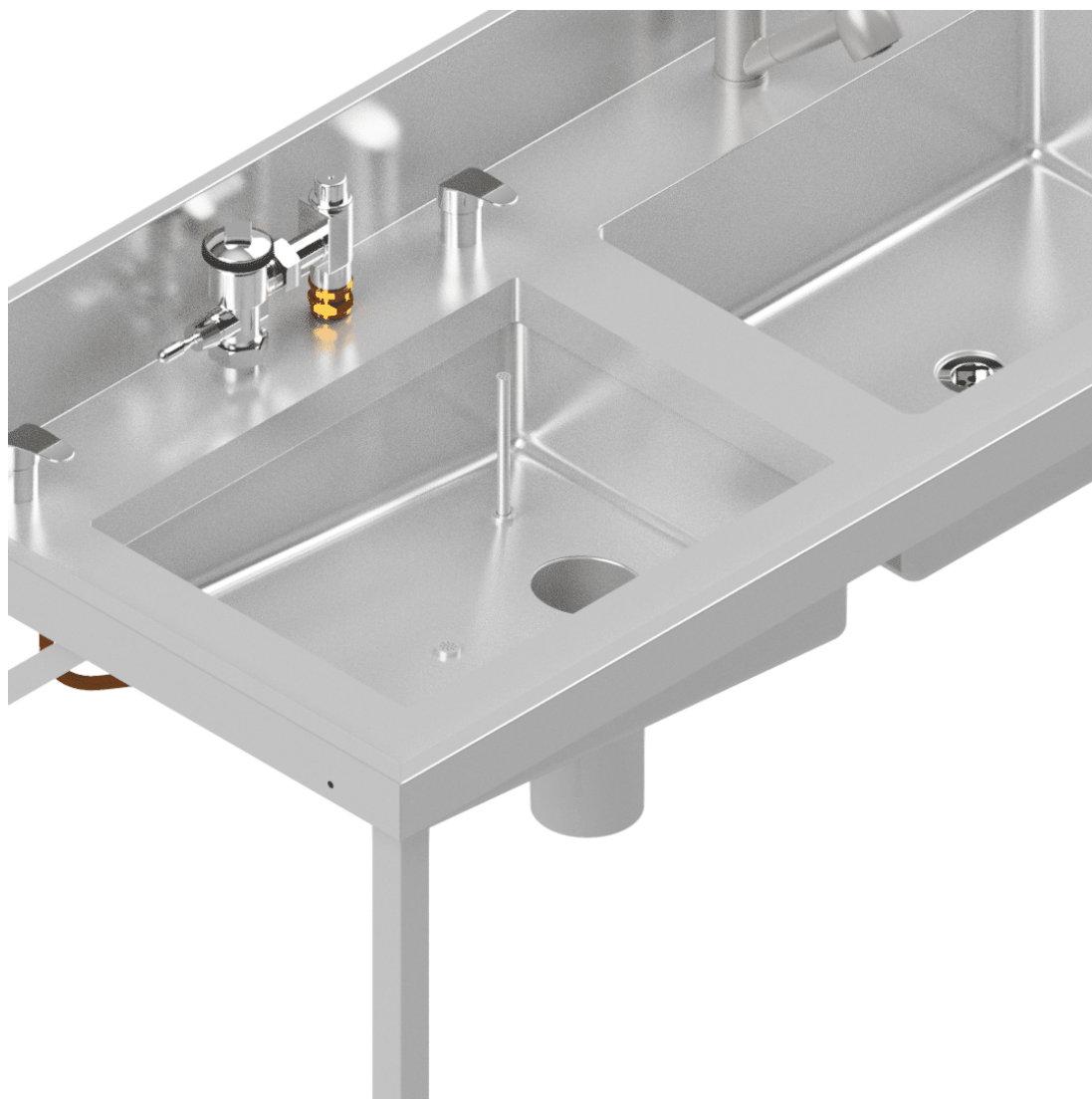
04 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

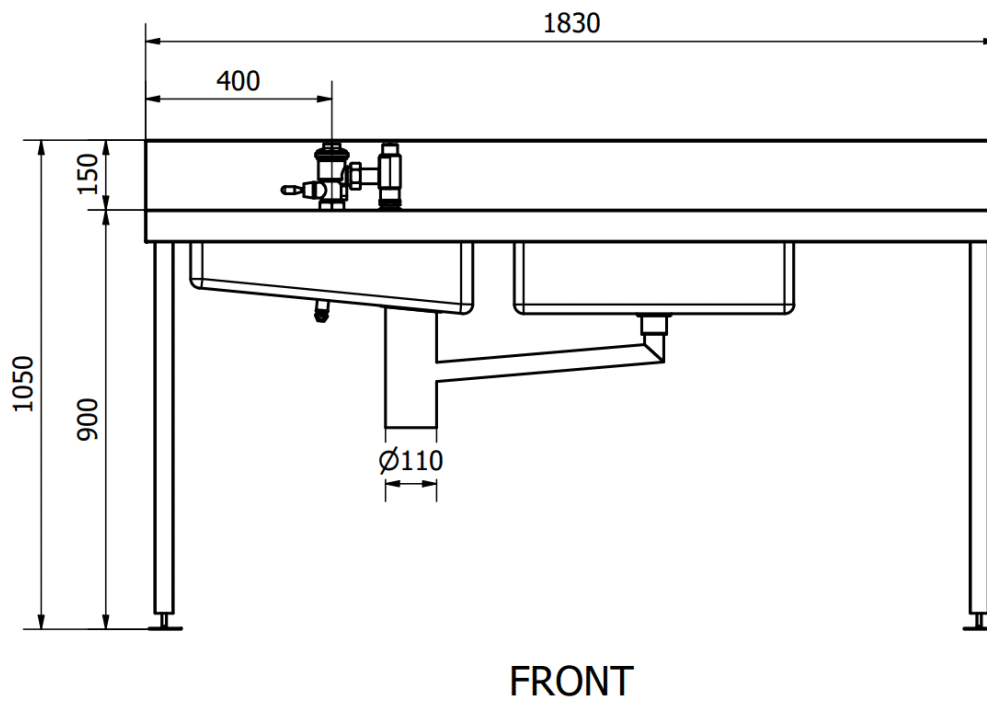
Product drawings and images



PRODUCT IMAGE



PRODUCT IMAGE



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.