

PRODUCT RANGE SPECIFICATION

B22330(L-1830-HLC_2) – Combination Bedpan & Wash-Up Sink with High Level Cistern

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Product range	B22330(L-1830-HLC_2) {PSS}	Published catalogue data	16 Sep 2026

01 Product description and specification

Product description	Combination bedpan and wash-up sink with a high-level cistern for healthcare sluice rooms and utensil washing areas. Fabricated from Grade 304 stainless steel with a hygienic satin polish finish, the unit is corrosion-resistant and easy to clean – suited to environments with strict infection control protocols. This model includes a left-hand sluice sink fitted with an integral flushing rim, flushed via a high-level cistern. This configuration is especially suited to areas with inconsistent or low municipal water pressure. The sluice bowl is fitted with a 110 mm diameter waste outlet, making it suitable for direct connection to standard sewer systems for efficient disposal of liquid and solid waste. An adjacent wash-up sink with a 40 mm waste outlet is integrated into the same unit. The outlet includes an internal pipe system that drains into the shared 110 mm sluice outlet, streamlining plumbing and reducing installation complexity. A sloped drip ledge prevents water from splashing beyond the work area, and a rear splashback maintains a clean operating environment. For added functionality, the unit includes pre-installed spray nozzles with quarter-turn elbow-action valves, enabling convenient rinsing of bedpans and bottles as part of a complete decontamination station. The system is secured to the wall using heavy-duty stainless steel mounting brackets, and optional front support legs with adjustable foot pieces can be supplied for extra stability.
Short Form Specification	SPECIFICATION USE Use this description when specifying this product range. Basterfield B22330(L-1830-HLC_2). Combination Bedpan & Wash-Up Sink with High Level Cistern. The sluice bowl is fitted with a 110 mm diameter waste outlet, making it suitable for direct connection to standard sewer systems for efficient disposal of liquid and solid waste. An adjacent wash-up sink with a 40 mm waste outlet is integrated into the same unit.

02 Models and configurations

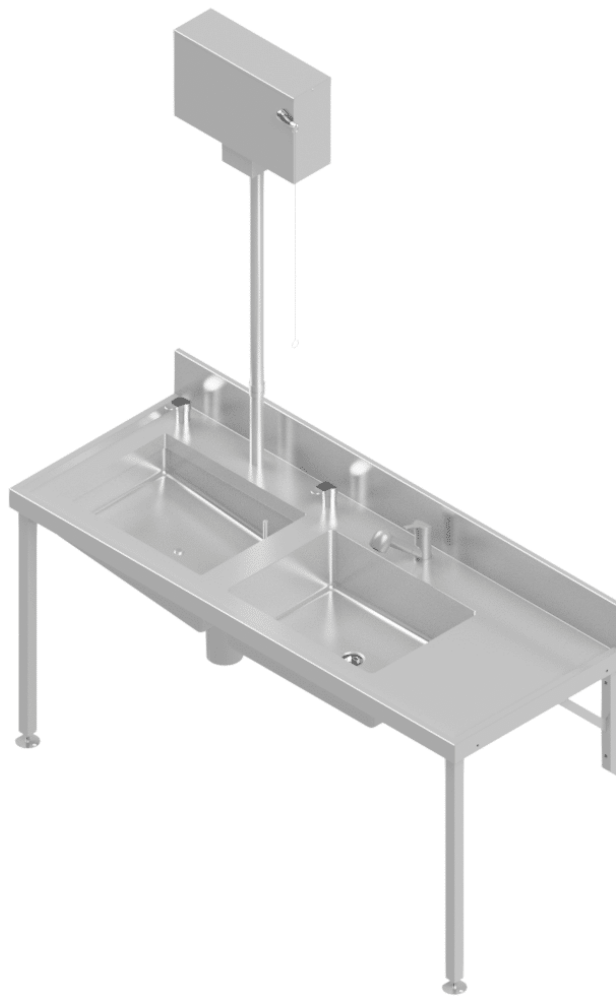
MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B22330(L-1830-HLC_2)	The B22330(L-1830-HLC_2) Combination Bedpan & Wash-Up Sink is a high-performance wall-mounted unit designed for hospitals and institutional facilities requiring reliable sanitation infrastructure. Fabricated from Grade 304 stainless steel with a hygienic satin polish finish, the unit is corrosion-resistant and easy to clean – ideal for environments with strict infection control protocols. This model includes a left-hand sluice sink fitted with an integral flushing rim, flushed via a high-level cistern. This configuration is especially suited to areas with inconsistent or low municipal water pressure. The sluice bowl is fitted with a 110mm diameter waste outlet, making it suitable for direct connection to standard sewer systems for efficient disposal of liquid and solid waste. An adjacent wash-up sink with a 40mm waste outlet is integrated into the same unit. The outlet includes an internal pipe system that drains into the shared 110mm sluice outlet, streamlining plumbing and reducing installation complexity. A sloped drip ledge prevents water from splashing beyond the work area, and a rear splashback maintains a clean operating environment. For added functionality, the unit includes pre-installed spray nozzles with quarter-turn elbow-action valves, enabling convenient rinsing of bedpans and bottles as part of a complete decontamination station. The system is secured to the wall using heavy-duty stainless steel mounting brackets, and optional front support legs with adjustable foot pieces can be supplied for extra stability. Available in a standard 1830mm length, the unit can also be produced in alternate lengths to meet specific site requirements.	Standard configuration

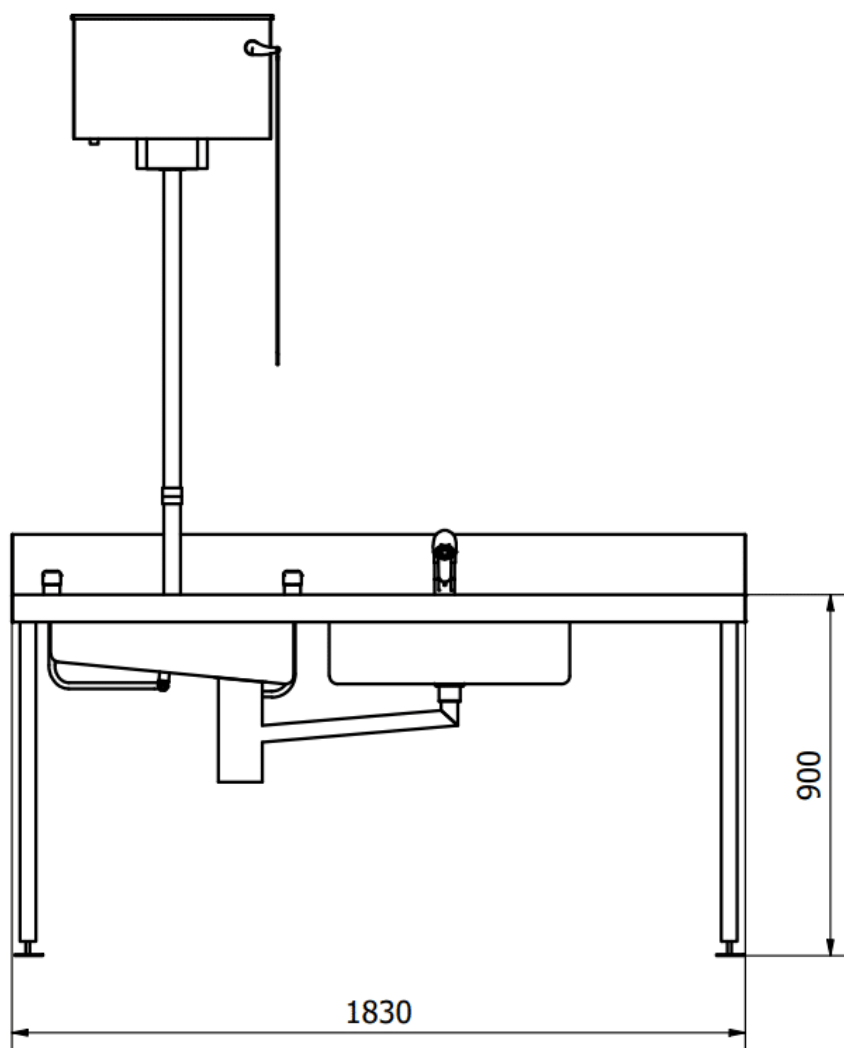
03 Application information

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

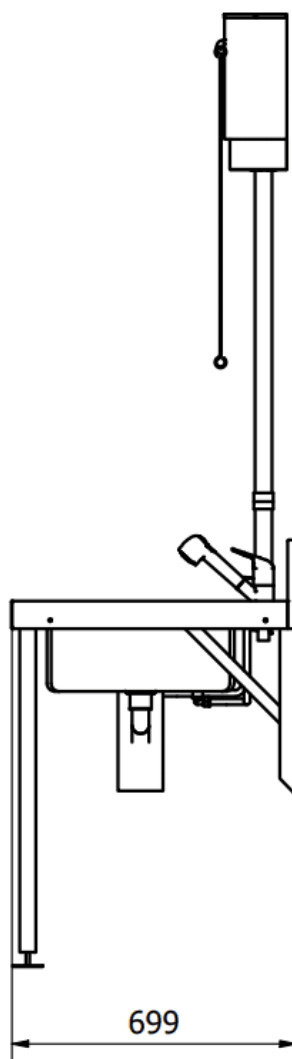
04 Supply and support

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.