

PRODUCT RANGE SPECIFICATION

B22360(TG-LLC) – Stainless Steel Slop Hopper with Low Level Cistern & Bucket Grid

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Product range	B22360(TG-LLC){PSS}	Published catalogue data	14 Sep 2026

01 Product description and specification

Product description

Grade 304 stainless steel slop hopper with a fold-up bucket grid and low-level cistern for healthcare and institutional sluice rooms.

Fabricated from Grade 304 stainless steel (1.2 mm thick), this unit is engineered for long-term performance in high-use areas, ensuring corrosion resistance, easy cleaning, and structural integrity.

Key Features & Construction

- Wall-mounted design for space efficiency and easy cleaning underneath.
- Fully welded and pressed construction, with all welds ground smooth and polished to a satin finish.
- Heavy-duty stainless steel 38 × 38 mm tubular gallews brackets for secure wall mounting.
- Integrated hinged bucket grid at the back, allowing efficient waste disposal and easy access for cleaning.

Plumbing & Drainage

- Waste hole designed to accommodate a 100 mm diameter trap, ensuring efficient waste drainage.
- Stainless steel flush pipe included, providing a durable and corrosion-resistant flushing mechanism.
- Supplied with a top entry low-level cistern, designed for effective and controlled flushing.

Ideal Applications

This commercial-grade slop hopper is intended for:

- Hospitals & Healthcare Facilities.
- Nursing Homes & Care Centers.
- Commercial Cleaning & Janitorial Stations.
- Prisons, Schools & Public Institutions.

Short Form Specification

SPECIFICATION USE

Use this description when specifying this product range.

Basterfield B22360(TG-LLC) Grade 304 stainless steel slop hopper; 1.2 mm body, 0.9 mm hopper and cistern; 540 × 540 mm hopper; rear and side splashbacks; flushing rim; 110 mm waste outlet; fold-up grid of 8 mm round bar; 1175 mm installed height. Includes 11 L low-level cistern with adjustable flush mechanism, front right-hand lever, bottom inlet and stainless steel flush pipe; 40 × 40 mm gallews brackets.

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Length	540	mm	The length of the item typically as measured from left to right.
Width	540	mm	The width of the item typically as measured from front to back.
Splashback Height	100	mm	The height of the raised section designed to prevent water or debris from reaching the surrounding wall.
Material	Stainless Steel Grade 304	—	The primary material used in the construction of the item. Certain components may be manufactured from different materials.
Material Thickness	1.2	mm	The thickness of the material used for the item's primary construction. The thickness of individual components may vary.

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B22360(TG-LLC)	Slop Hopper with Low Level Cistern & Bucket Grid	Standard configuration

04 Functional features

01	Grade 304 stainless steel construction The main body is manufactured from 1.2 mm-thick Grade 304 stainless steel, while the hopper and cistern are manufactured from 0.9 mm-thick Grade 304 stainless steel. The corrosion-resistant, readily cleanable surfaces support routine hygiene management and daily use.
02	Integral flushing rim with 11-litre low-level cistern An integral flushing rim is paired with a wall-mounted 11-litre low-level cistern and stainless steel flush pipe, providing a flushing arrangement for rinsing the hopper. The cistern has an adjustable internal flush mechanism, a right-hand front-mounted lever and a bottom-entry water inlet.
03	Hinged fold-up stainless steel bucket grid The hinged bucket grid supports receptacles during emptying and folds up to give direct access to the hopper for cleaning.
04	Ø110 mm waste outlet The hopper incorporates a Ø110 mm waste outlet for connection to the soil drainage system.
05	Heavy-duty stainless steel wall brackets Heavy-duty 40 mm x 40 mm stainless steel square tubular gallows brackets provide wall-mounted support for the hopper.

05 Application information

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

06 Supply and support

Typical lead time	10–15 working days
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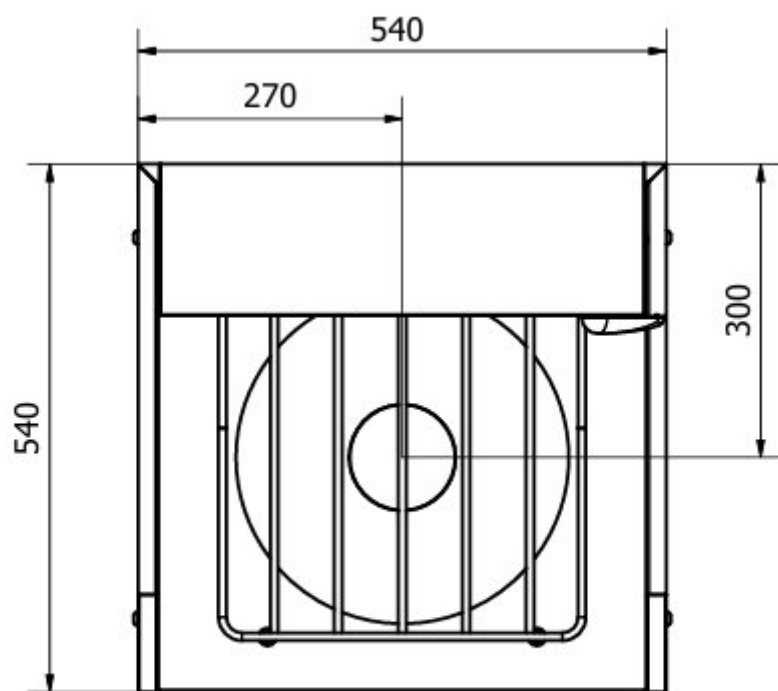
Warranty

12 months

Product drawings and images

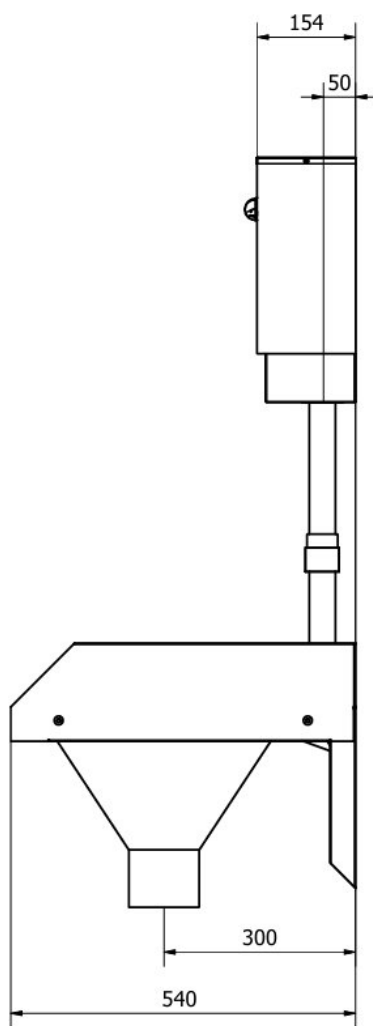


PRODUCT IMAGE



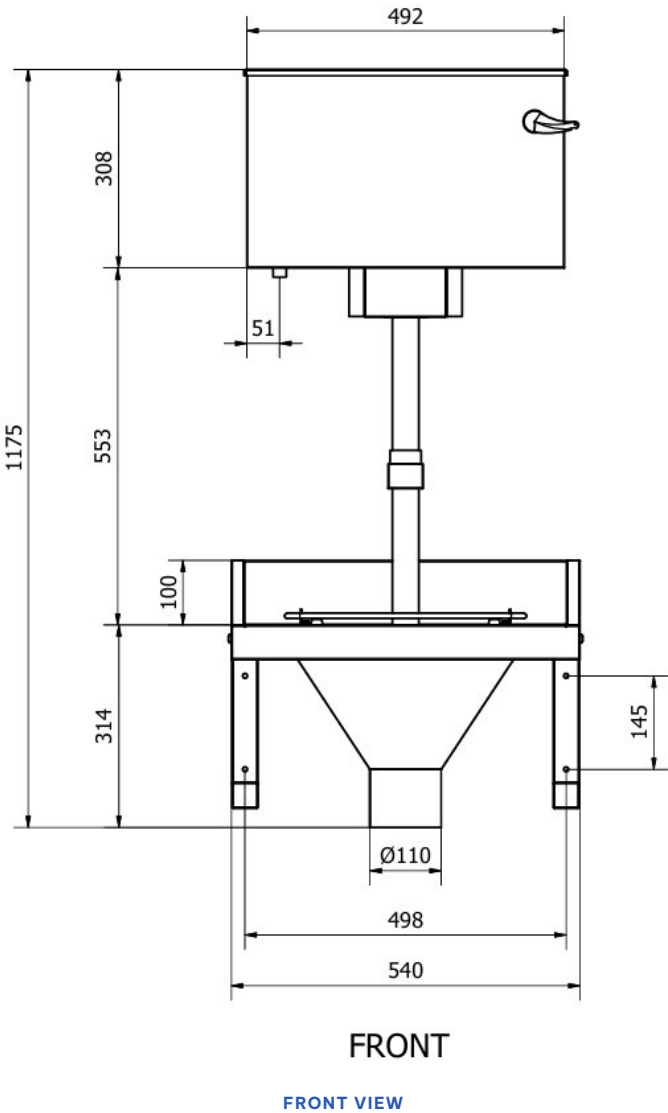
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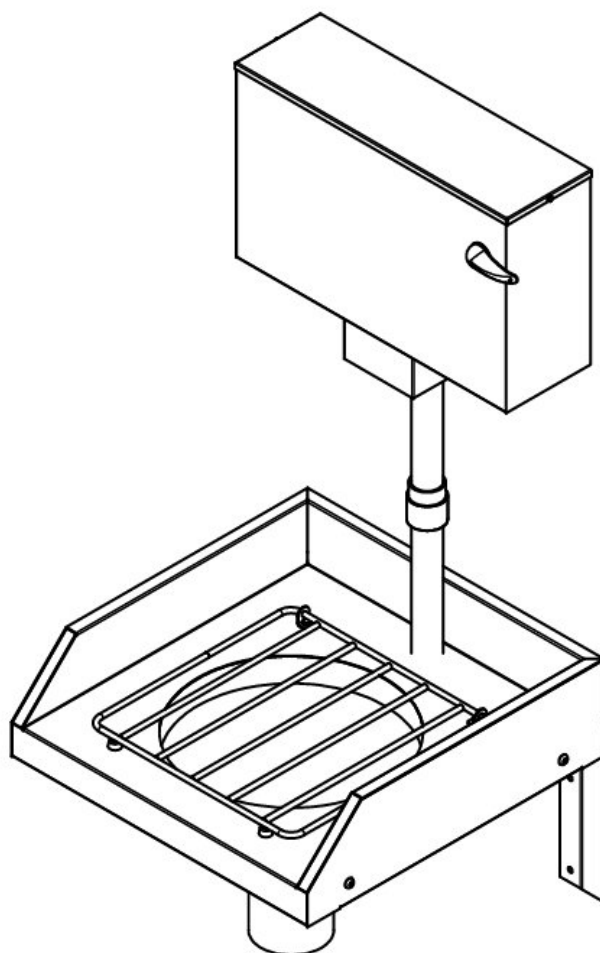
TOP VIEW



RIGHT

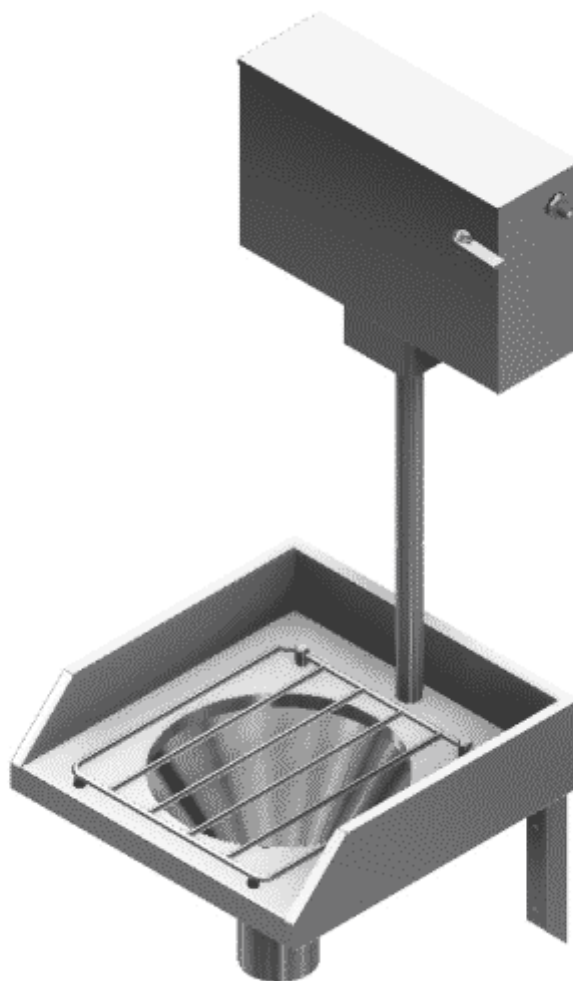
RIGHT VIEW





TOP RIGHT

ISOMETRIC VIEW



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.