

PRODUCT RANGE SPECIFICATION

B22360(NGS) – Slop Hopper Neutral Grid With Stand

DOCUMENT SCOPE Product range	DOCUMENT REFERENCE B22360(NGS){PSS}	DATA STATUS Published catalogue data	GENERATED ON 14 Sep 2026
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01 Product description and specification

Product description	Neutral-type slop hopper supplied with a bucket grid and stand for free-standing installation in institutional sluice rooms. Fabricated from Grade 304 stainless steel, the unit features pressed and fully welded construction, with all seams ground and polished to a satin finish for optimal cleanliness and durability. The slop hopper is mounted on 40 × 40 mm square tube legs, ensuring structural rigidity. It includes a hinged bucket grid at the rear for easy drainage and bucket support. The hopper is supplied without a flush system, making it suited to use with manual or alternative flushing setups. A 110 mm diameter waste outlet is provided to suit standard trap connections. This South African-manufactured unit is built to withstand demanding use over extended periods.
Short Form Specification	SPECIFICATION USE Use this description when specifying this product range. Basterfield B22360(NGS). Slop Hopper Neutral Grid With Stand. It includes a hinged bucket grid at the rear for easy drainage and bucket support. A 110 mm diameter waste outlet is provided to suit standard trap connections.

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B22360(NGS)	Slop Hopper Stainless Steel Grade 304 Neutral-Type	Standard configuration

03 Application information

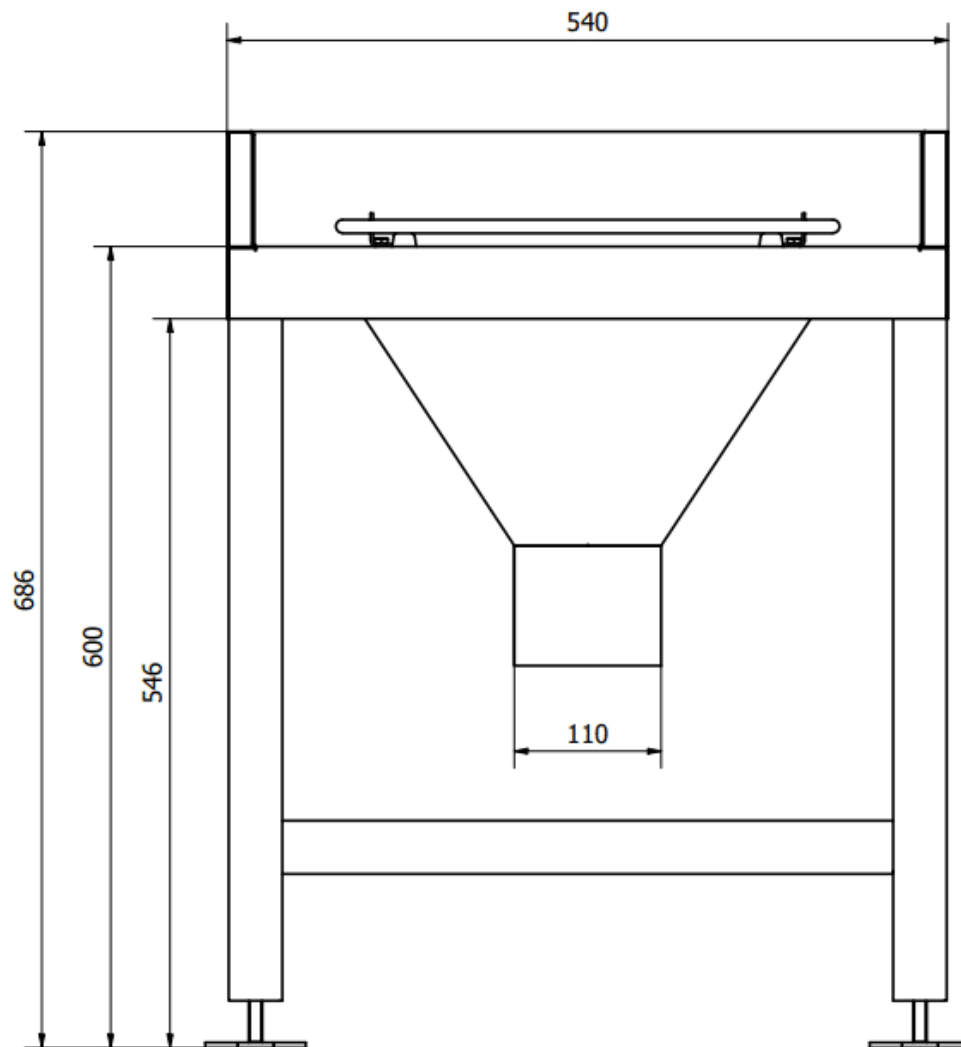
Intended applications	Sluice Rooms (Dirty Utility Rooms)
Industries	Hospitals & Clinics

04 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

Product drawings and images

**PRODUCT IMAGE**



PRODUCT IMAGE

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.