

MODEL SPECIFICATION

B22360(TG-106) – Wall-Mounted Grade 304 Stainless Steel Slop Hopper with Top-Entry Flush Pipe, Hinged Bucket Grid and Walcro 106 Flush Valve. Supplied Without an Integral Trap.



PRODUCT IMAGE

DOCUMENT SCOPE

Model

DOCUMENT REFERENCE

B22360(TG-106){PSS}

DATA STATUS

Published catalogue data

GENERATED ON

4 Oct 2026

01 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Trap Type	Without Integral Trap	—	—
Material	Stainless Steel Grade 304	—	The primary material used in the construction of the item. Certain components may be manufactured from different materials.
Bucket Grid	Yes	—	—
Flushing Inlet Orientation	Top Entry	—	—

02 Model and supply data

Parent product	B22360(TG-106) – Wall-Hung Stainless Steel Slop Hopper with Grid & Flush Valve
Typical lead time	10–15 working days
Warranty	12 months

03 Specification notes

Configuration description

Wall-mounted Grade 304 stainless steel slop hopper with a bucket grid and Walcro 106 flush valve. Available with or without an integral stainless steel P-trap.

The pressed and welded stainless steel construction has smoothly finished welds and a satin finish. The hinged bucket grid supports receptacles over the hopper and lifts for cleaning access.

Both configurations include a top-entry flush pipe, hinged bucket grid and Walcro 106 flush valve. B22360(TG-106) has no integral trap; B22360(TG-106-P) includes an integral stainless steel P-trap for a 110 mm soil-pipe connection.

Intended for waste disposal in hospital, clinic and institutional sluice rooms.

Short Form Specification

SPECIFICATION USE

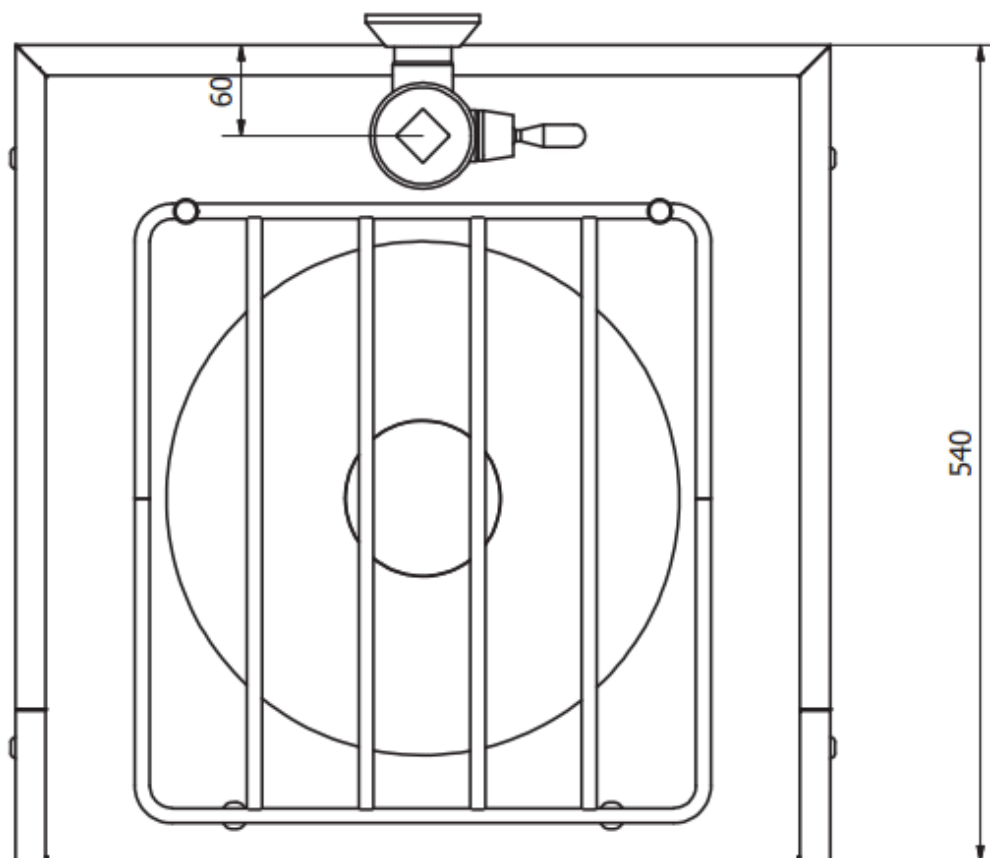
Use this description when specifying this model.

Basterfield B22360(TG-106). Wall-mounted Grade 304 stainless steel slop hopper with top-entry flush pipe, hinged bucket grid and Walcro 106 flush valve. Supplied without an integral trap.

Product drawings and images

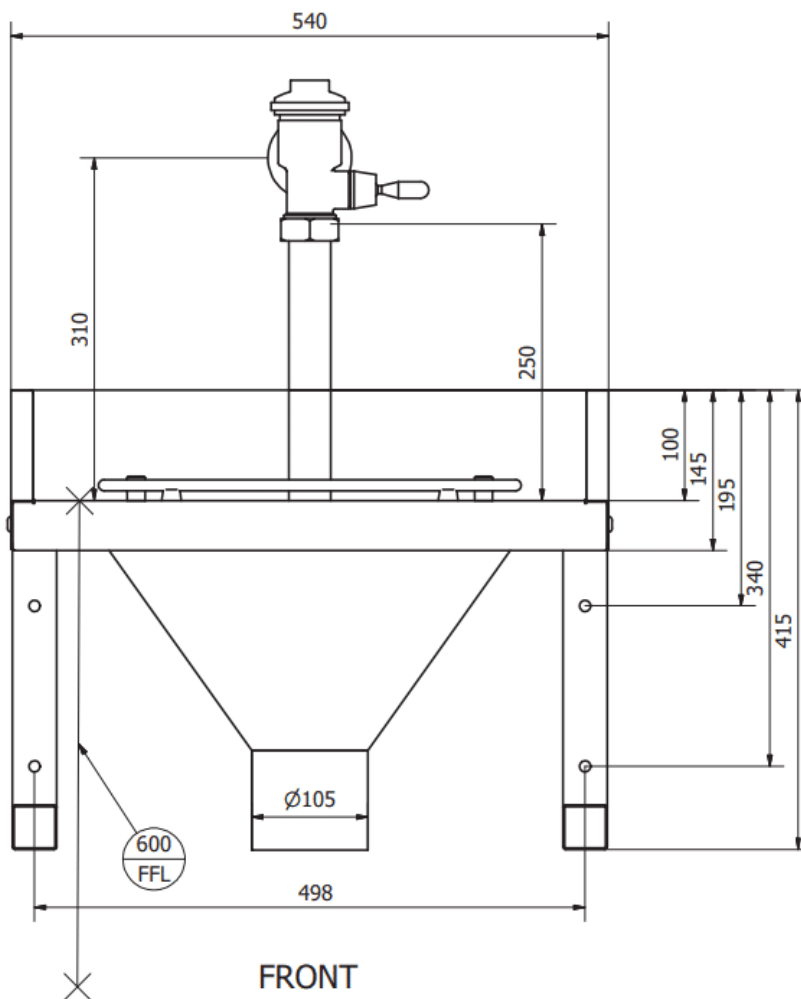


PRODUCT IMAGE



PLAN

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.