MODEL SPECIFICATION

B22362RF-T – Wall Mounted Slop Hopper with Draining Board



PRODUCT IMAGE

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Model	B22362RF-T{PSS}	13 Nov 2026

01 Model specification

B22362RF-T Wall Mounted Slop Hopper with Right-Hand Draining Board, Top Entry Flushing Inlet and Front Support Legs

Draining Board Orientation: Right. Flushing Inlet Orientation: Top Entry. Front Support Legs: Yes.

02 Technical specifications

PARAMETER	VALUE	UNIT
Draining Board Orientation	Right	–
Flushing Inlet Orientation	Top Entry	–
Front Support Legs	Yes	–

03 Model and supply data

Parent product	B22362 — Wall Mounted Slop Hopper with Draining Board
Typical lead time	10–15 working days
Warranty	12 months

04 Specification notes

Configuration description

Wall-mounted slop hopper with a draining board for waste disposal and utensil handling in institutional sluice rooms.

Selected configuration: Draining Board Orientation: Right; Flushing Inlet Orientation: Top Entry; Front Support Legs: Yes.

Short Form Specification

SPECIFICATION USE
Use this description when specifying this model.

Basterfield B22362RF-T. Wall-mounted slop hopper with a draining board for waste disposal and utensil handling in institutional sluice rooms. Selected configuration: Draining Board Orientation: Right; Flushing Inlet Orientation: Top Entry; Front Support Legs: Yes.

Detailed specification

- Model: B22362RF-T
- Draining Board Orientation: Right
- Flushing Inlet Orientation: Top Entry
- Front Support Legs: Yes

E&OE. Specifications are subject to change without notice.

121 Koornhof Road, Meadowdale, Germiston, South Africa, 1614 · hello@basterfield.co.za · basterfield.co.za · +27 87 095 5357