

MODEL SPECIFICATION

B22362LF-R – B22362LF-R Wall Mounted Slop Hopper With Left-Hand Draining Board, Rear Entry Flushing Inlet And Front Support Legs Draining Board Orientation: Left. Flushing Inlet Orientation: Rear Entry. Front Support Legs: Yes.



PRODUCT IMAGE

DOCUMENT SCOPE
Model

DOCUMENT REFERENCE
B22362LF-R{PSS}

DATA STATUS
Published catalogue data

GENERATED ON
14 Sep 2026

01 Technical specifications

PARAMETER	VALUE	UNIT
Draining Board Orientation	Left	–
Flushing Inlet Orientation	Rear Entry	–
Front Support Legs	Yes	–

02 Model and supply data

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

03 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: Left; Flushing Inlet Orientation: Rear Entry; Front Support Legs: Yes.
Short Form Specification	SPECIFICATION USE Use this description when specifying this model. Basterfield B22362LF-R. Wall-mounted slop hopper with a draining board for waste disposal and utensil handling in institutional sluice rooms. Selected configuration: Draining Board Orientation: Left; Flushing Inlet Orientation: Rear Entry; Front Support Legs: Yes.
Detailed specification	• Model: B22362LF-R • Draining Board Orientation: Left • Flushing Inlet Orientation: Rear Entry • Front Support Legs: Yes

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.