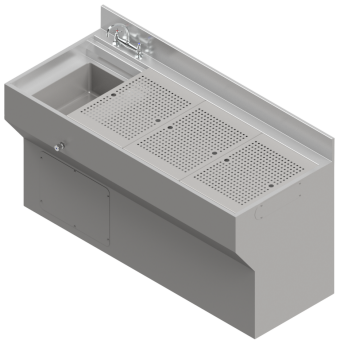
MODEL SPECIFICATION

H72722(115-1800L) – Dissection Table 1800mm Length Left-Hand



PRODUCT IMAGE

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Model	H72722(115-1800L){PSS}	14 Nov 2026

01 Model specification

Dissection Table, Stainless Steel Grade 304, 1800mm Length, Model H72722(115-1800L), with Floor-Mounted Design, Downdraft Ventilation and Left-Hand Bowl

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Length	1800	mm	The length of the item typically as measured from left to right.
Basin Orientation	Left	–	–
Material	Stainless Steel Grade 304	–	The primary material used in the construction of the item. Certain components may be manufactured from different materials.

03 Model and supply data

Parent product	H72722 — Stainless Steel Ventilated Dissection Table Floor Mounted
Typical lead time	10–15 working days
Warranty	12 months

04 Specification notes

Configuration description

Floor-mounted stainless steel dissection table with downdraft ventilation for laboratory and examination areas.

Selected configuration: Length: 1800 mm; Basin Orientation: Left; Material: stainless steel Grade 304.

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

Short Form Specification	**SPECIFICATION USE** Use this description when specifying this model. Basterfield H72722(115-1800L). Floor-mounted stainless steel dissection table with downdraft ventilation for laboratory and examination areas. Selected configuration: Length: 1800 mm; Basin Orientation: Left; Material: stainless steel Grade 304.
Detailed specification	• Model: H72722(115-1800L) • Length: 1800 mm • Basin Orientation: Left • Material: stainless steel Grade 304

05 Frequently asked questions

Which selections identify the required configuration?

Select Length, Basin Orientation and Material together. Published choices are 1800 mm or 2400 mm, a left-hand or right-hand basin, and Grade 304 or Grade 316 stainless steel.

What ventilation connection is provided?

The continuous downdraft grille connects to a 300 mm spigot outlet for external ducting. Coordinate the external ventilation requirements with the installation.

How is the work area rinsed?

An integrated sparge rinse system is activated by push-button control. The recessed work area is sloped towards drainage.

Which additional fittings can be specified?

Optional additions include perforated trays, macerator units, hands-free mixers and rinse spray assemblies. The tapware landing accommodates medical mixers or other specified fittings.

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

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