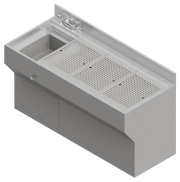
PRODUCT RANGE SPECIFICATION

H72722 – Stainless Steel Ventilated Dissection Table Floor Mounted



PRODUCT IMAGE

ⓘ Product image is representative of the range and may not reflect the actual item.

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Product range	H72722{PSS}	14 Nov 2026

Detailed item specifications

View available models and configuration options on the product page. Select a model to download its detailed specification sheet with dimensions, technical specifications and drawings. Scan the QR code or follow the link below.

https://basterfield.co.za/products/h72722-stainless-steel-ventilated-dissection-table-floor-mounted#specifications

01 Product description and specification

Product description	Floor-mounted stainless steel dissection table with downdraft grille, 300 mm ducting spigot and rinse system; choose length, grade and basin side.
Short Form Specification	**SPECIFICATION USE** Use this description when specifying this product range. Basterfield H72722 floor-mounted dissection table; Grade 304 or Grade 316 stainless steel; 1800 mm or 2400 mm length and left-hand or right-hand basin as selected; recessed draining work area; push-button sparge rinse system; continuous downdraft grille; 300 mm spigot for external ducting; plumbing and ventilation access panel. External ventilation and optional fittings to be coordinated with the installation.

02 Configuration options

Length	1800 mm; 2400 mm
Basin Orientation	Left; Right
Material	Stainless Steel Grade 304; Stainless Steel Grade 316

Options vary by model; not every combination is available. Use the product page to select a model.

03 Functional features

01 Eight Published Configurations
Choose 1800 mm or 2400 mm length, Grade 304 or Grade 316 stainless steel, and a left-hand or right-hand basin.

02 Downdraft Ducting Connection
A continuous work-surface grille connects to a 300 mm spigot outlet for external ducting.

03 Draining Work Area and Rinse System
The recessed work area falls towards drainage and has an integrated sparge rinse system with push-button control.

04 Access for Services
An access panel provides access to the internal plumbing and ventilation systems.

04 Application information

Intended applications	Dissection and Specimen Preparation
Industries	Clinical Laboratories, Pathology & Mortuary Services, Research Laboratories

05 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

06 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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