

PRODUCT RANGE SPECIFICATION

H72710(312-1500-F) – 1500 mm Grade 316 Backdraft
Dissection Table

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Product range	H72710(312-1500-F){PSS}	Published catalogue data	14 Sep 2026

Product description	1500 mm Grade 316 stainless steel dissection table with backdraft ventilation for laboratory and examination areas. The Basterfield H72710 series of dissection tables are designed for optimal performance in medical, educational, and research settings. Incorporating ergonomic features and cutting-edge ventilation technology, this table ensures a secure, efficient, and user-friendly environment for all dissection activities. The H72710 dissection table has dimensions of 1500 mm in length, 600 mm in depth (excluding the back draft system), and a height of 900 mm from the floor to the tabletop. Constructed from stainless steel grade 316L, the table offers unparalleled resistance to corrosion and easy maintenance, making it a lasting investment for any institution. Additionally, for institutions looking to balance quality with budgetary considerations, the table is also available in stainless steel Grade 304 as an alternative option. A key feature of the dissection table is its back draft ventilation system, which includes exhaust grills that can be easily removed with thumbscrews for maintenance and cleaning. The downdraft system duct comes equipped with a manual adjustable damper, allowing for precise control of airflow. To ensure stability and accommodate various working conditions, the table features four solid legs, each with adjustable feet. This allows the table to be levelled on uneven surfaces. Additionally, the table is designed with a marine edge, preventing spills and facilitating easier cleanup. The table offers a range of optional extras to enhance its functionality, including integral sinks, tapware, macerators, and shelving, allowing for a highly customizable setup to meet specific operational needs. Furthermore, an alternative configuration is available with ceiling-oriented duct ventilation, providing flexibility for facilities with different ventilation system requirements. Construction and features • Material Options: Stainless steel grade 316L (standard), with Grade 304 available as an optional alternative. Ventilation: Back draft system with removable exhaust grills (thumbscrew mechanism), and manual adjustable damper in the downdraft system duct Stability: Four legs with adjustable feet for level adjustment Design: Marine edge for spill containment Optional Extras: Integral sinks, tapware, macerators, shelving for added functionality; alternative ceiling-oriented duct ventilation system for flexibility. Designed and manufactured in South Africa.
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Short Form Specification	SPECIFICATION USE Use this description when specifying this product range. Basterfield H72710(312-1500-F) dissection table, Grade 316L stainless steel, 1500 mm long × 600 mm deep excluding the backdraft system, with a 900 mm worktop height. Backdraft ventilation arrangement and external duct connection as specified.
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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
H72710(312-1500-F)	DISSECTION TABLE STAINLESS STEEL GRADE 316 1500MM L X 600MM W X 900MM H WITH BACKDRAFT SYSTEM FLOOR ORIENTED AND ADJUSTABLE FEET	Standard configuration

03 Application information

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

04 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

Product drawings and images



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.