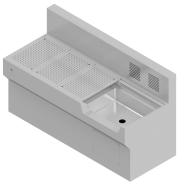


PRODUCT RANGE SPECIFICATION

H72725 – Dissection Docking Station with Backdraft and Downdraft Ventilation



PRODUCT IMAGE

① Product image is representative of the range and may not reflect the actual item.

DOCUMENT SCOPE

Product range

DOCUMENT REFERENCE

H72725{PSS}

DATA STATUS

Published catalogue data

GENERATED ON

4 Oct 2026

01 Product description and specification

Product description

Floor-mounted dissection docking station with backdraft and downdraft ventilation for use with compatible Basterfield docking trolleys.

Designed for compatibility with Basterfield docking trolleys, the station integrates downdraft and backdraft ventilation through a 250 mm Ø duct spigot to ensure airborne particulate control. Its construction includes an enclosed case with open rear for wall installation, full 316-grade stainless steel working/contact surfaces, and a recessed sloped work area for optimal drainage.

The station features a right- or left-hand bowl with a 40 mm waste outlet (standard), or optional 90 mm outlet with macerator. A push-button sparge rinse system supports surface cleaning. Maintenance access is provided via a front service door. The ergonomic design includes a recessed shroud to improve operator posture. Optional features include 220 V macerator with isolator, thermostatic mixing valve, flexible rinse gun, and electrical outlet.

Short Form Specification

SPECIFICATION USE

Use this description when specifying this product range.

Basterfield H72725. Dissection Docking Station with Backdraft and Downdraft Ventilation. The station features a right- or left-hand bowl with a 40 mm waste outlet (standard), or optional 90 mm outlet with macerator. Optional features include 220 V macerator with isolator, thermostatic mixing valve, flexible rinse gun, and electrical outlet.

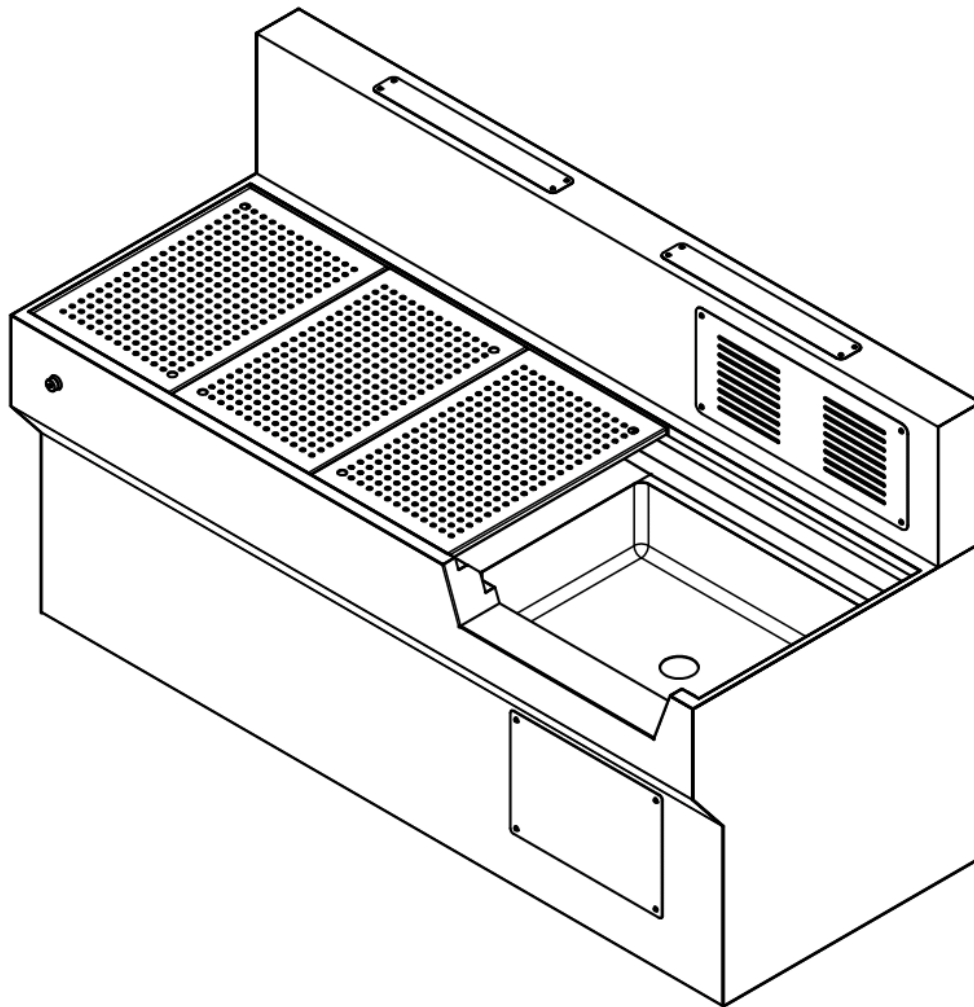
MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
H72725(315-2250R)	The Basterfield H72725 Ventilation Dissection Docking Station Floor Mounted with Backdraft and Downdraft Ventilation Is a Floor-Mounted Stainless Steel Dissection Unit Engineered for High Hygiene Applications Including Forensic, Pathology, and Mortuary Environments. Designed for Compatibility with Basterfield Docking Trolleys, the Station Integrates Downdraft and Backdraft Ventilation Through a 250 mm Ø Duct Spigot to Ensure Airborne Particulate Control. Its Construction Includes an Enclosed Case with Open Rear for Wall Installation, Full 316-Grade Stainless Steel Working/Contact Surfaces, and a Recessed Sloped Work Area for Optimal Drainage. The Station Features a Right- or Left- Hand Bowl with a 40 mm Waste Outlet (Standard), or Optional 90 mm Outlet with Macerator. A Push-Button Sparge Rinse System Supports Surface Cleaning. Maintenance Access Is Provided via a Front Service Door. The Ergonomic Design Includes a Recessed Shroud to Improve Operator Posture. Optional Features Include 220V Macerator with Isolator, Thermostatic Mixing Valve, Flexible Rinse Gun, and Electrical Outlet.	Standard configuration

03 Application information

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

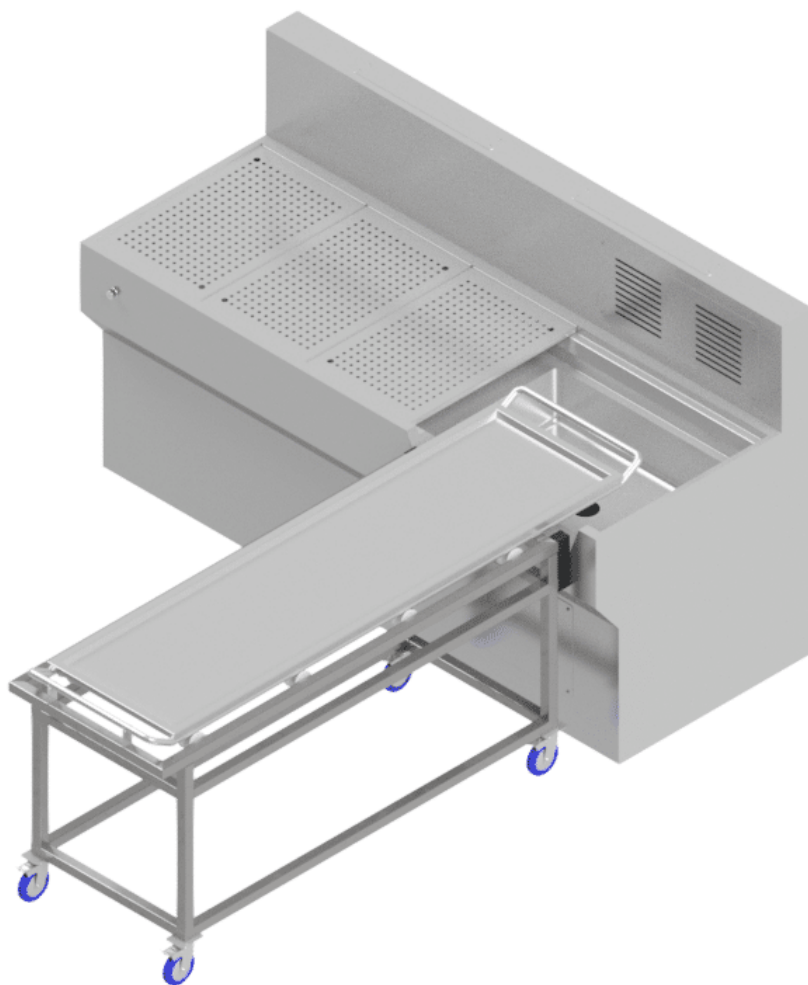
04 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

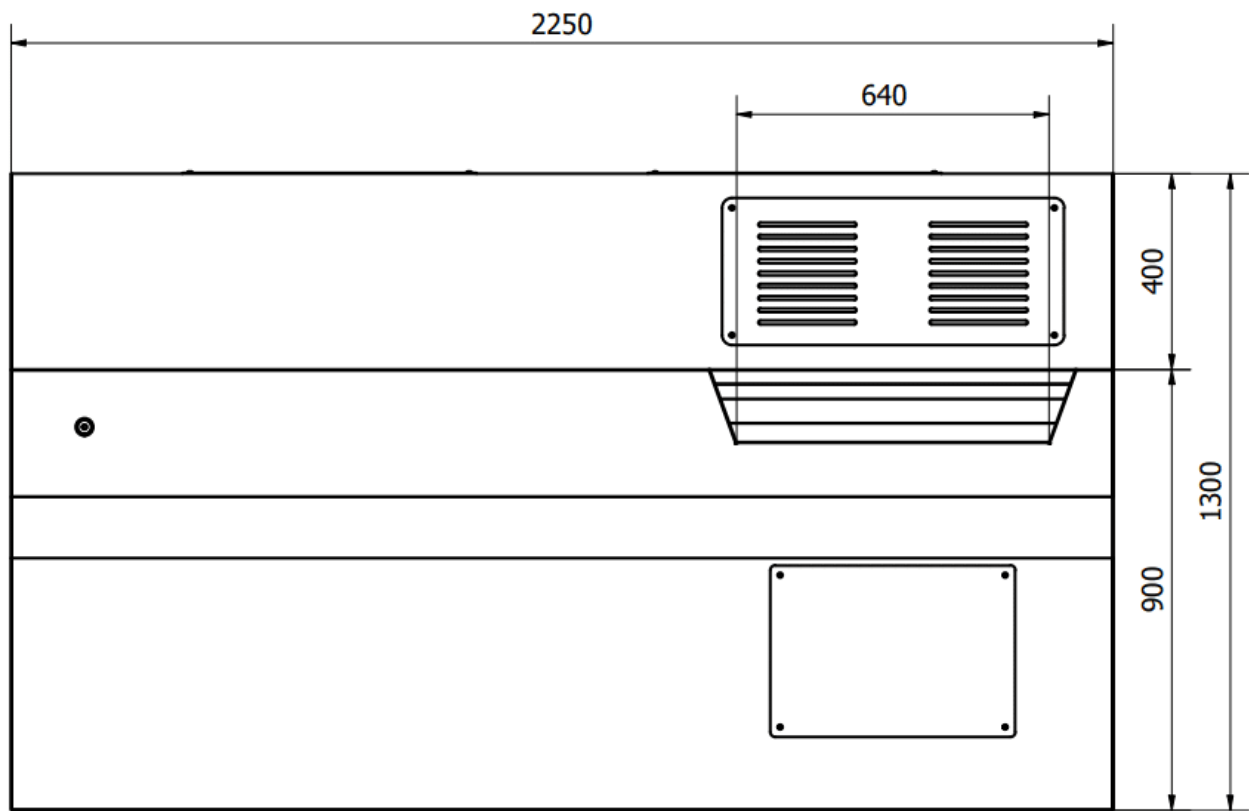
Product drawings and images

TOP RIGHT

PRODUCT IMAGE

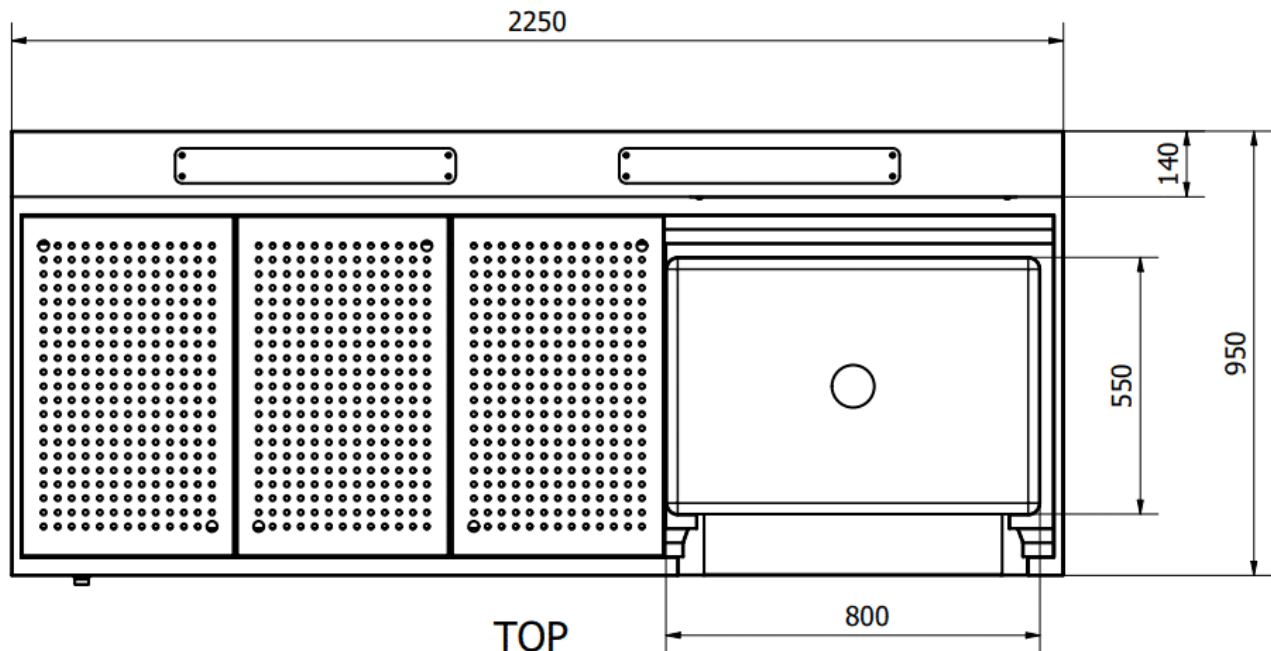


PRODUCT IMAGE



FRONT

PRODUCT IMAGE



TOP

PRODUCT IMAGE

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.