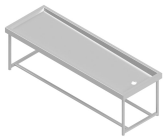
PRODUCT RANGE SPECIFICATION

H72440 – Stainless Steel Post Mortem Table



PRODUCT IMAGE · Post-mortem table with recessed slab and adjustable feet

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

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Product range	**H72440{PSS}**	**13 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/h72440-stainless-steel-post-mortem-table#specifications

01 Product description and specification

Product description

Stainless steel post-mortem table measuring 1980 × 765 × 900 mm, with a 30 mm recessed slab, drainage fall and pre-punched Ø40 mm waste opening. Choose 1.2 mm or 1.5 mm thickness in Grade 304, or select Grade 316 under advanced configurations.

Short Form Specification

SPECIFICATION USE
Use this description when specifying this product range.

Basterfield H72440 post-mortem table. Grade 304 stainless steel in 1.2 mm or 1.5 mm thickness; Grade 316 available in both thicknesses under advanced configurations. Overall dimensions: 1980 mm (L) × 765 mm (W) × 900 mm (H). 30 mm recessed slab with drainage fall and pre-punched Ø40 mm waste opening. Tapered slab edge and reinforced underbracing. All welded construction, stainless steel tubular frame and adjustable feet. Brushed finish.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Width	765	mm	Overall table width.
Height	900	mm	Overall table height.
Recessed Slab Depth	30	mm	Depth of the recess in the table top.
Drainage Hole Diameter	40	mm	Diameter of the pre-punched waste opening; this does not specify a supplied waste fitting.
Waste Outlet Hole	Pre-Punched	–	Pre-punched opening for connection to drainage.
Adjustable Feet	Yes	–	Adjustable foot pieces for levelling during installation.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Framework Material	Stainless Steel	–	Material of the supporting tubular frame.
Framework Profile	Tubular	–	Tubular supporting frame.
Construction	All Welded	–	All welded table construction.
Drainage	Drainage Fall	–	The recessed slab falls towards the waste opening.
Finish	Brushed	–	Brushed polish on visible stainless steel surfaces.
Slab Underbracing	Yes	–	Underbracing reinforces the slab.
Slab Edge	Tapered	–	The edge tapers towards the recessed slab.
Mounting Type	Free Standing	–	Freestanding table supported on adjustable feet.

03 Configuration options

Material Thickness	1.2 mm; 1.5 mm
Length	1980 mm

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

04 Functional features

01 **304 and 316 Stainless Steel**
Choose Grade 304 as standard or Grade 316 under advanced configurations.

02 **Two Material Thicknesses**
Both stainless steel grades are available in 1.2 mm and 1.5 mm thicknesses.

03 **1980 × 765 × 900 mm Overall Size**
All four configurations share the same overall table dimensions.

04 **Recessed Slab with Drainage Fall**
A 30 mm deep recess falls towards a pre-punched Ø40 mm waste opening.

05 **Reinforced Slab and Tapered Edge**
Underbracing reinforces the slab, with the top edge tapering towards the recess.

06 **Tubular Frame and Adjustable Feet**
All welded construction with a stainless steel tubular frame and adjustable foot pieces for levelling.

07 **Brushed Finish**
Visible stainless steel surfaces have a brushed polish.

05 Application information

Intended applications	Mortuary Preparation
Industries	Hospitals & Clinics, Pathology & Mortuary Services

06 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

07 Frequently asked questions

What are the overall dimensions?

All H72440 configurations measure 1980 mm long × 765 mm wide × 900 mm high.

Which material thicknesses are available?

Choose 1.2 mm or 1.5 mm stainless steel in either Grade 304 or Grade 316.

How do I select Grade 316?

Enable advanced configurations and select Stainless Steel Grade 316, then choose the required material thickness.

How does the table drain?

The 30 mm recessed slab has a fall towards a pre-punched Ø40 mm waste opening.

How is the table supported and levelled?

A stainless steel tubular frame supports the table. Adjustable foot pieces provide levelling during installation, and underbracing reinforces the slab.

What finish is used?

Visible stainless steel surfaces have a brushed polish.

Which item codes identify the configurations?

H72440(112-1980) is Grade 304 in 1.2 mm; H72440(115-1980) is Grade 304 in 1.5 mm. Advanced options are H72440(312-1980) for Grade 316 in 1.2 mm and H72440(315-1980) for Grade 316 in 1.5 mm.

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