

PRODUCT RANGE SPECIFICATION

H72440 – Stainless Steel Post Mortem Table

DOCUMENT SCOPE Product range	DOCUMENT REFERENCE H72440{PSS}	DATA STATUS Published catalogue data	GENERATED ON 14 Sep 2026
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01 Product description and specification

Product description	Grade 304 stainless steel post-mortem table with 1.2 mm construction for mortuary examination areas. Manufactured from 1.2 mm gauge Grade 304 stainless steel, the unit is easy to clean and low on maintenance. The brushed polish stainless steel finish makes for an aesthetic and pleasing mortuary table. The H72440 stainless steel Post Mortem Table is an all welded construction ensuring a durable table that is able to withstand relentless daily use. The unit’s substructure is manufactured from durable stainless steel tubular frame. The table feet are fitted with adjustable foot pieces allowing the autopsy table to be levelled with the floor. The H72440 stainless steel Post Mortem Table features a 30 mm deep recess in the top slab with a slow fall ensuring efficient draining of fluids to the waste outlet. The slab is reinforced with underbracing ensuring the mortuary table can be used for larger cases. The slab’s tapered edge ensures convenient and hassle-free body transfer. Designed with enough space, the autopsy table is spacious enough for larger cases without obstructing access for regular use. The H72440 stainless steel Post Mortem Table is intended for morticians looking for a comfortable, cost-effective and strong autopsy table! Construction and features • Stainless steel autopsy table. • Designed to be extremely ergonomic and easy to use. • All visible surfaces feature a brushed polish stainless steel finish which is easy to clean. • The mortuary table is an all welded construction ensuring the unit is low maintenance. • The substructure is manufactured from a durable stainless steel tubular frame. • The top slab features a 30 mm deep recess with a slow but practical fall for fluids towards the waste outlet. • The fall ensures the efficient drainage of fluids helping maintain the post-mortem table in a sanitary condition. • The top slab features a tapered edge towards the recess allowing for convenient body transfer. • The top slab is reinforced with underbracing for additional strength and durability. • The underneath of the table is coated in a vermin proof bitumastic sound deadening. • The table is fitted with adjustable foot pieces allowing the unit to be quickly levelled the floor. • The post-mortem table is spacious enough for larger cases without obstructing access for normal use.
Short Form Specification	SPECIFICATION USE Use this description when specifying this product range. Basterfield H72440. Stainless Steel Post Mortem Table. Manufactured from 1.2 mm gauge Grade 304 stainless steel, the unit is easy to clean and low on maintenance. The top slab features a 30 mm deep recess with a slow but practical fall for fluids towards the waste outlet.

H72440**H72440 Stainless Steel Post Mortem Table**

Standard configuration

Our H72440 Stainless Steel Post Mortem Table is designed to offer an economical and long-lasting autopsy table solution to morticians. With a focus on ergonomics, the mortuary table ensures morticians will be comfortable with day to day use. Manufactured from 1.2mm gauge Grade 304 Stainless Steel, the unit is easy to clean and low on maintenance. The brushed polish stainless steel finish makes for an aesthetic and pleasing mortuary table.

The H72440 Stainless Steel Post Mortem Table is an all welded construction ensuring a durable table that is able to withstand relentless daily use. The unit's substructure is manufactured from durable stainless steel tubular frame. The table feet are fitted with adjustable foot pieces allowing the autopsy table to be levelled with the floor. The H72440 Stainless Steel Post Mortem Table features a 30mm deep recess in the top slab with a slow fall ensuring efficient draining of fluids to the waste outlet. The slab is reinforced with underbracing ensuring the mortuary table can be used for larger cases. The slab's tapered edge ensures convenient and hassle-free body transfer.

Designed with enough space, the autopsy table is spacious enough for larger cases without obstructing access for regular use. The H72440 Stainless Steel Post Mortem Table is perfect for morticians looking for a comfortable, cost-effective and strong autopsy table!

Features

- Stainless steel autopsy table
- Designed to be extremely ergonomic and easy to use
- Manufactured from high-quality Grade 304 Stainless Steel which ensures the unit exceeds hygiene standards
- All visible surfaces feature a brushed polish stainless steel finish which is easy to clean
- The mortuary table is an all welded construction ensuring the unit is low maintenance
- The substructure is manufactured from a durable stainless steel tubular frame
- The top slab features a 30mm deep

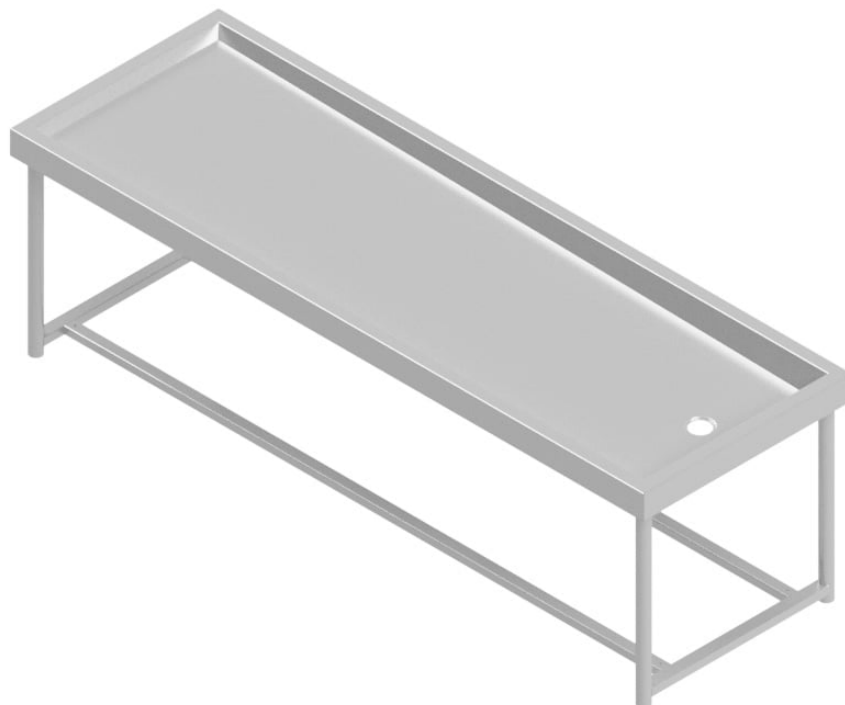
MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
	recess with a slow but practical fall for fluids towards the waste outlet • The fall ensures the efficient drainage of fluids helping maintain the post-mortem table in a sanitary condition • The top slab features a tapered edge towards the recess allowing for convenient body transfer • The top slab is reinforced with underbracing for additional strength and durability • The underneath of the table is coated in a vermin proof bitumastic sound deadening • The table is fitted with adjustable foot pieces allowing the unit to be quickly levelled the floor • The post-mortem table is spacious enough for larger cases without obstructing access for normal use	

03 Application information

Intended applications	Mortuary Preparation
Industries	Pathology & Mortuary Services

04 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

Product drawings and images**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.