

PRODUCT RANGE SPECIFICATION

H72434(112-2500R) – 2500 mm Stationary Pedestal Autopsy Table with Right-Hand Basin

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Product range	H72434(112-2500R){PSS}	Published catalogue data	14 Sep 2026

01 Product description and specification

Product description

Stationary pedestal-type autopsy table with a 2500 mm top and a right-hand basin for mortuary and examination areas.

The H72434 Autopsy Table is a stainless steel autopsy table designed for medical and forensic professionals. This stationary pedestal-type table is built to deliver maximum durability, hygiene, and efficiency in autopsy and pathology environments.

With a length of 2500 mm and a standard height of 900 mm, this table provides an ergonomic and spacious workspace. It features a right-hand-oriented sink for convenient access, paired with front-facing lift controls for ease of operation. The sink measures 500 mm (W) x 350 mm x 200 mm deep and includes a deck-mounted, chrome-plated brass sink spray with a high-pressure hose, ensuring easy and thorough cleanup.

For added convenience, the table is equipped with an optional macerator waste disposal system and an integral rinsing system, facilitating efficient waste management and a streamlined workflow. A removable perforated tray is also supplied to enhance operational efficiency.

The H72434 Autopsy Table is constructed from Grade 304 stainless steel, ensuring superior durability, corrosion resistance, and ease of cleaning. The pre-fitted internal plumbing and electrical installations allow for a hassle-free setup and installation. With a weight capacity of up to 300 kg, this table is designed for heavy-duty use in laboratories, morgues, and forensic facilities.

Construction and features

- stainless steel Construction – Made from Grade 304 stainless steel for durability, hygiene, and corrosion resistance.
- Ergonomic & Spacious Design – 2500 mm length, 762 mm width, and 900 mm height for an optimal working environment.
- Right-Hand Sink Orientation – Conveniently positioned relative to front-facing lift controls.
- Integrated Cleaning System – Deck-mounted, chrome-plated brass sink spray with a high-pressure hose for easy cleanup.
- Optional Macerator System – Enhances waste disposal efficiency (electrical requirements: 220 V).
- Removable Perforated Tray – Provides operational convenience during procedures.
- Pre-Fitted Plumbing & Electrical Installations – Ensures a quick and easy setup at the installation site.
- High Weight Capacity – Supports up to 300 kg, making it suitable for demanding use.

Short Form Specification

SPECIFICATION USE

Use this description when specifying this product range.

Basterfield H72434(112-2500R). 2500 mm Stationary Pedestal Autopsy Table with Right-Hand Basin. With a length of 2500 mm and a standard height of 900 mm, this table provides an ergonomic and spacious workspace. With a weight capacity of up to 300 kg, this table is designed for heavy-duty use in laboratories, morgues, and forensic facilities.

H72434(112-2500R)

Standard configuration

The H72434 Autopsy Table is a high-quality, stainless steel autopsy table designed for medical and forensic professionals. This stationary pedestal-type table is built to deliver maximum durability, hygiene, and efficiency in autopsy and pathology environments.

With a length of 2500mm and a standard height of 900mm, this table provides an ergonomic and spacious workspace. It features a right-hand-oriented sink for convenient access, paired with front-facing lift controls for ease of operation. The sink measures 500mm (W) x 350mm x 200mm deep and includes a deck-mounted, chrome-plated brass sink spray with a high-pressure hose, ensuring easy and thorough cleanup.

For added convenience, the table is equipped with an optional macerator waste disposal system and an integral rinsing system, facilitating efficient waste management and a streamlined workflow. A removable perforated tray is also supplied to enhance operational efficiency.

The H72434 Autopsy Table is constructed from Grade 304 stainless steel, ensuring superior durability, corrosion resistance, and ease of cleaning. The pre-fitted internal plumbing and electrical installations allow for a hassle-free setup and installation. With a weight capacity of up to 300kg, this table is designed for heavy-duty use in laboratories, morgues, and forensic facilities.

Key Features:

- Premium Stainless Steel Construction – Made from Grade 304 stainless steel for durability, hygiene, and corrosion resistance.
- Ergonomic & Spacious Design – 2500mm length, 762mm width, and 900mm height for an optimal working environment.
- Right-Hand Sink Orientation – Conveniently positioned relative to front-facing lift controls.
- Integrated Cleaning System – Deck-mounted, chrome-plated brass sink spray with a high-pressure hose for easy cleanup.
- Optional Macerator System – Enhances waste disposal efficiency (electrical requirements: 220V).
- Removable Perforated Tray – Provides

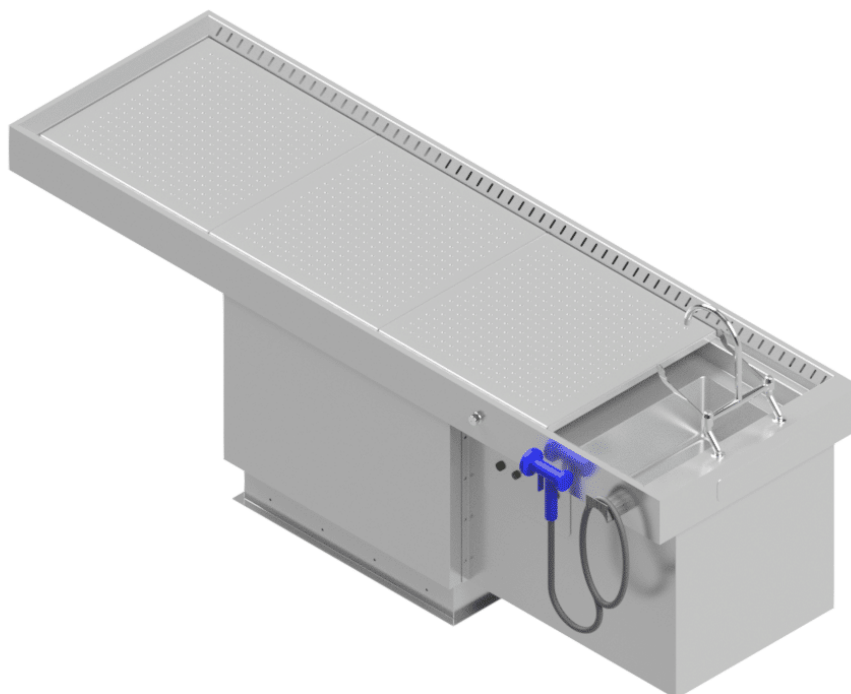
MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
	operational convenience during procedures. • Pre-Fitted Plumbing & Electrical Installations – Ensures a quick and easy setup at the installation site. • High Weight Capacity – Supports up to 300kg, making it suitable for demanding use. Designed and manufactured in South Africa, the H72434 Autopsy Table is the perfect solution for forensic laboratories, pathology departments, and mortuary facilities requiring a robust, efficient, and hygienic workspace.	

03 Application information

Intended applications	Mortuary Preparation
Industries	Pathology & Mortuary Services, Research Laboratories

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.