

PRODUCT RANGE SPECIFICATION

H50145(S) – Stainless Steel Stationary Veterinary Autopsy Table

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Product range	H50145(S){PSS}	Published catalogue data	14 Sep 2026

01 Product description and specification

Product description	Stationary Grade 304 stainless steel autopsy table for veterinary post-mortem examination areas. For demanding applications where additional strength is essential, a heavy-duty version is available in 1.5 mm stainless steel, offering exceptional durability for frequent and intensive use. The table features a practical working height of 750 mm (H) with a standard width of 750 mm (W). It is available in a range of lengths – 900 mm, 1200 mm, 1500 mm, and 1800 mm – to accommodate carcasses of different sizes, from small animals to larger veterinary specimens. The table surface is slightly inclined to promote effective liquid drainage, which is channelled towards a central Ø40 mm waste outlet, allowing for secure and hygienic discharge into site drainage systems. Beneath the working surface, the table is supported by a heavy-duty stainless steel tubular frame. The rugged substructure ensures long-term stability and resistance to distortion under load. Adjustable feet are incorporated into the frame, allowing the unit to be precisely levelled on uneven floors, ensuring both operational stability and effective drainage.
Short Form Specification	SPECIFICATION USE Use this description when specifying this product range. Basterfield H50145(S). Stainless Steel Stationary Veterinary Autopsy Table. Material Thickness: 1.2 mm, 1.5 mm. Length: 1200 mm, 1500 mm, 1800 mm, 900 mm. The table features a practical working height of 750 mm (H) with a standard width of 750 mm (W). It is available in a range of lengths – 900 mm, 1200 mm, 1500 mm, and 1800 mm – to accommodate carcasses of different sizes, from small animals to larger veterinary specimens.

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
H50145(S-112-1200)	H50145(S-112-1200) Stationary Veterinary Autopsy Table Stainless Steel Grade 304 1.2mm Thickness 1200mm (L)	Length: 1200 mm Material Thickness: 1.2 mm
	Length: 1200. Material Thickness: 1.2.	
H50145(S-112-1500)	H50145(S-112-1500) Stationary Veterinary Autopsy Table Stainless Steel Grade 304 1.2mm Thickness 1500mm (L)	Length: 1500 mm Material Thickness: 1.2 mm
	Length: 1500. Material Thickness: 1.2.	

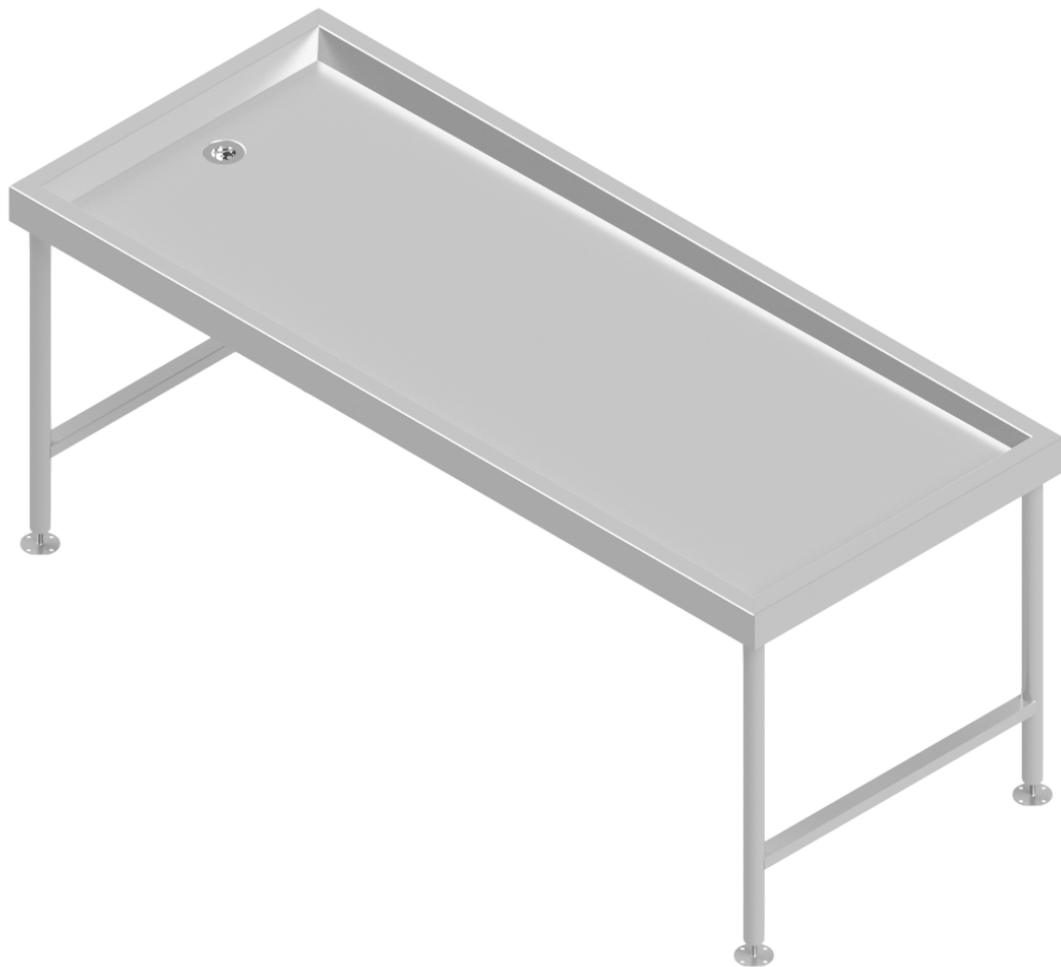
MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
H50145(S-112-1800)	H50145(S-112-1800) Stationary Veterinary Autopsy Table Stainless Steel Grade 304 1.2mm Thickness 1800mm (L) Length: 1800. Material Thickness: 1.2.	Length: 1800 mm Material Thickness: 1.2 mm
H50145(S-112-900)	H50145(S-112-900) Stationary Veterinary Autopsy Table Stainless Steel Grade 304 1.2mm Thickness 900mm (L) Length: 900. Material Thickness: 1.2.	Length: 900 mm Material Thickness: 1.2 mm
H50145(S-115-1200)	H50145(S-115-1200) Stationary Veterinary Autopsy Table Stainless Steel Grade 304 1.5mm Thickness 1200mm (L) Length: 1200. Material Thickness: 1.5.	Length: 1200 mm Material Thickness: 1.5 mm
H50145(S-115-1500)	H50145(S-115-1500) Stationary Veterinary Autopsy Table Stainless Steel Grade 304 1.5mm Thickness 1500mm (L) Length: 1500. Material Thickness: 1.5.	Length: 1500 mm Material Thickness: 1.5 mm
H50145(S-115-1800)	H50145(S-115-1800) Stationary Veterinary Autopsy Table Stainless Steel Grade 304 1.5mm Thickness 1800mm (L) Length: 1800. Material Thickness: 1.5.	Length: 1800 mm Material Thickness: 1.5 mm
H50145(S-115-900)	H50145(S-115-900) Stationary Veterinary Autopsy Table Stainless Steel Grade 304 1.5mm Thickness 900mm (L) Length: 900. Material Thickness: 1.5.	Length: 900 mm Material Thickness: 1.5 mm

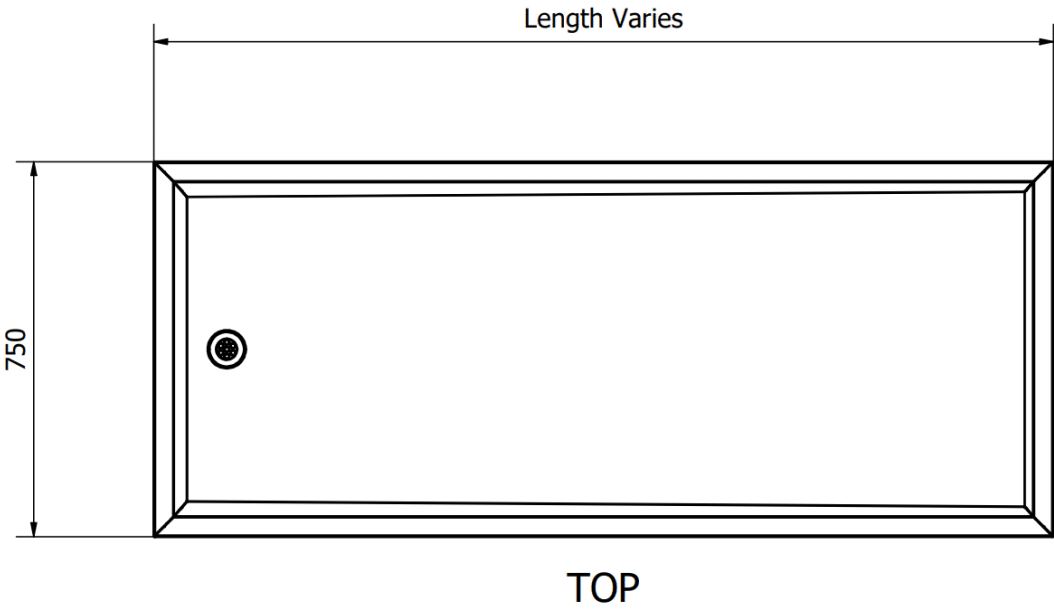
03 Application information

Intended applications	Animal Care
Industries	Research Laboratories, Veterinary Services

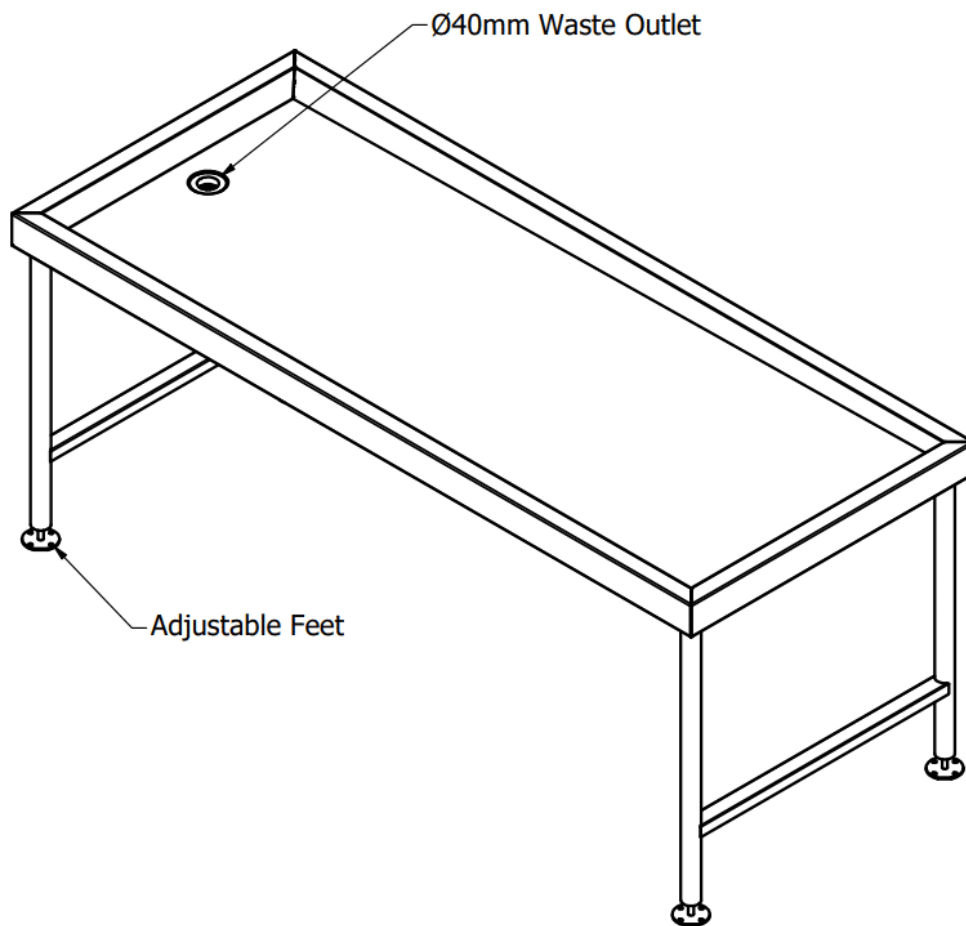
04 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

Product drawings and images**PRODUCT IMAGE**

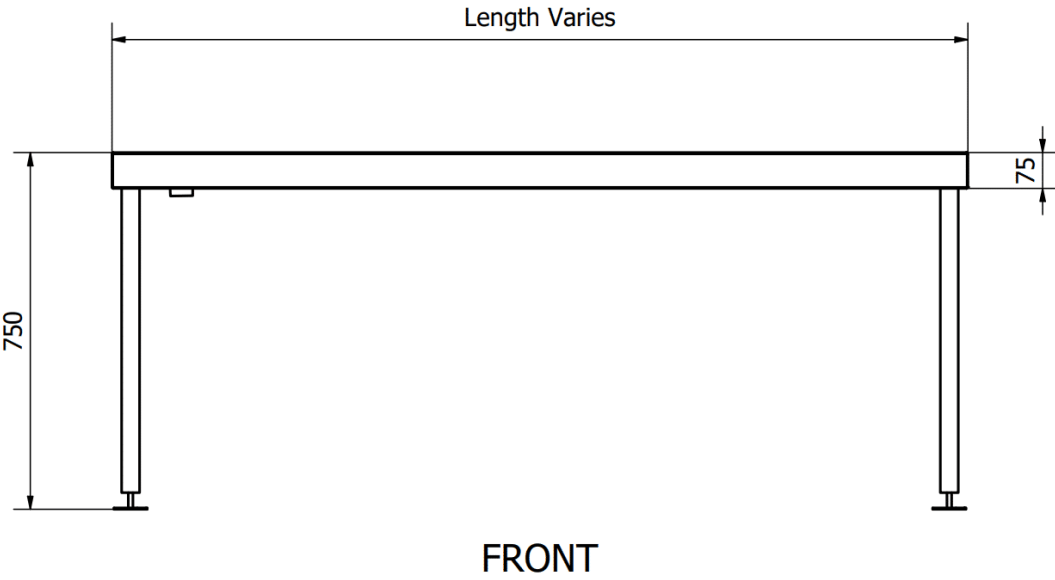


PRODUCT IMAGE



TOP RIGHT

PRODUCT IMAGE



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.