PRODUCT RANGE SPECIFICATION

M50144 – Heavy Duty Sausage Table



PRODUCT IMAGE · Sausage table with recessed top and stainless steel framework.

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

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Product range	**M50144{PSS}**	**Published catalogue data**	**3 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/m50144-heavy-duty-sausage-table#specifications

01 Product description and specification

Product description

Heavy-duty sausage table in 1.2mm Grade 304 stainless steel, measuring 1700mm (L) × 600mm (W) × 900mm (H), with a 30mm recessed top and a vertically downward pipe of Ø19mm outside diameter.

Short Form Specification

SPECIFICATION USE
Use this description when specifying this product range.

Sausage Table Stainless Steel Grade 304 Heavy-Duty 1.2mm Thickness 1700mm (L) x 600mm (W) x 900mm (H) with 30mm Recessed Top. The recessed top incorporates a vertically downward pipe, Ø19mm outside diameter. Nominal pipe projection below the underside of the recessed top: 100mm. Overall vertical drop from the upper rim to the pipe end: 131mm, including the 30mm recess. Pipe position: centred, with an 80mm offset measured from the inside face of the recess to the pipe centre.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Material	Stainless Steel Grade 304	–	The primary material used in the construction of the item. Certain components may be manufactured from different materials.
Construction	Heavy-Duty	–	All welded table construction.
Material Thickness	1.2	mm	The thickness of the material used for the item's primary construction. The thickness of individual components may vary.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Length	1700	mm	The length of the item typically as measured from left to right.
Width	600	mm	The width of the item typically as measured from front to back.
Height	900	mm	Overall vertical envelope, including the splashback where fitted. For tables and sinks, this is distinct from working height.
Recessed Slab Depth	30	mm	Depth of the recessed table top.
Pipe Outside Diameter	19	mm	–
Pipe Drop from Table Top	131	mm	Measured from the upper rim to the pipe end, including the 30mm recess. The nominal pipe projection below the recessed top underside is 100mm.
Pipe Centre Offset from Recess Face	80	mm	Distance from the inside face of the recess to the pipe centre.
Pipe Orientation	Vertically Downward	–	–
Pipe Position	Centred	–	The pipe is centred and offset 80mm from the inside face of the recess to its centre.

03 Functional features

01 **Grade 304 Stainless Steel**
Manufactured in 1.2mm Grade 304 stainless steel with heavy-duty construction.

02 **1700mm Sausage Preparation Table**
Overall dimensions of 1700mm length × 600mm width × 900mm height.

03 **30mm Recessed Top**
A worktop recessed by 30mm for the sausage preparation workstation.

04 **Vertical Downward Pipe**
The recessed top incorporates a pipe with Ø19mm outside diameter.

05 **131mm Overall Pipe Drop**
The pipe projects nominally 100mm below the underside of the recessed top. The drawing dimensions the overall vertical drop from the upper rim to the pipe end as 131mm, including the 30mm recess.

06 **Centred Pipe with 80mm Offset**
The pipe is centred, with 80mm measured from the inside face of the recess to the pipe centre.

04 Application information

Intended applications	Food Preparation Workstations, Meat Processing
Industries	Meat & Poultry Processing

05 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

06 Frequently asked questions

What is the M50144 table used for?

It is a sausage preparation table for butcheries and meat-processing workstations.

What material and thickness are specified?

The heavy-duty table is manufactured in 1.2mm Grade 304 stainless steel.

What are the overall table dimensions?

The table measures 1700mm long × 600mm wide × 900mm high.

How deep is the recessed top?

The top is recessed by 30mm.

What is the pipe outside diameter?

The vertically downward pipe has an Ø19mm outside diameter.

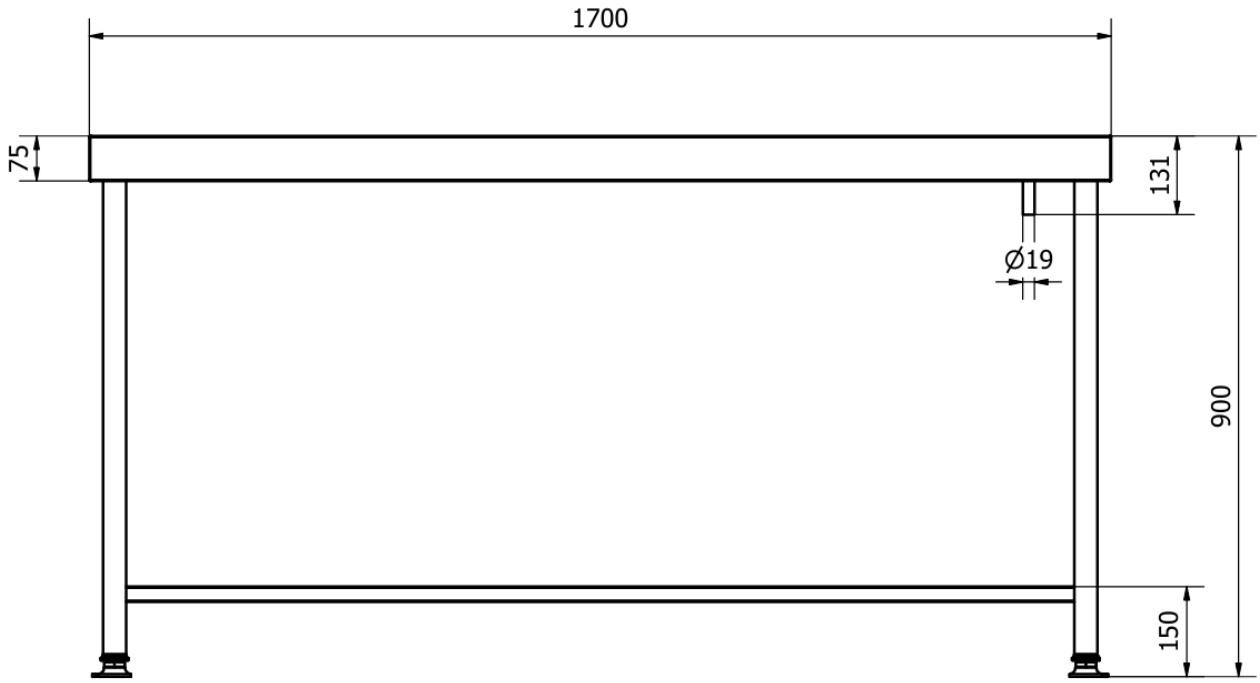
How are the pipe projection and overall drop measured?

The pipe projects nominally 100mm below the underside of the recessed top. The drawing dimensions the overall vertical drop from the upper rim to the pipe end as 131mm, including the 30mm recess.

Where is the pipe positioned?

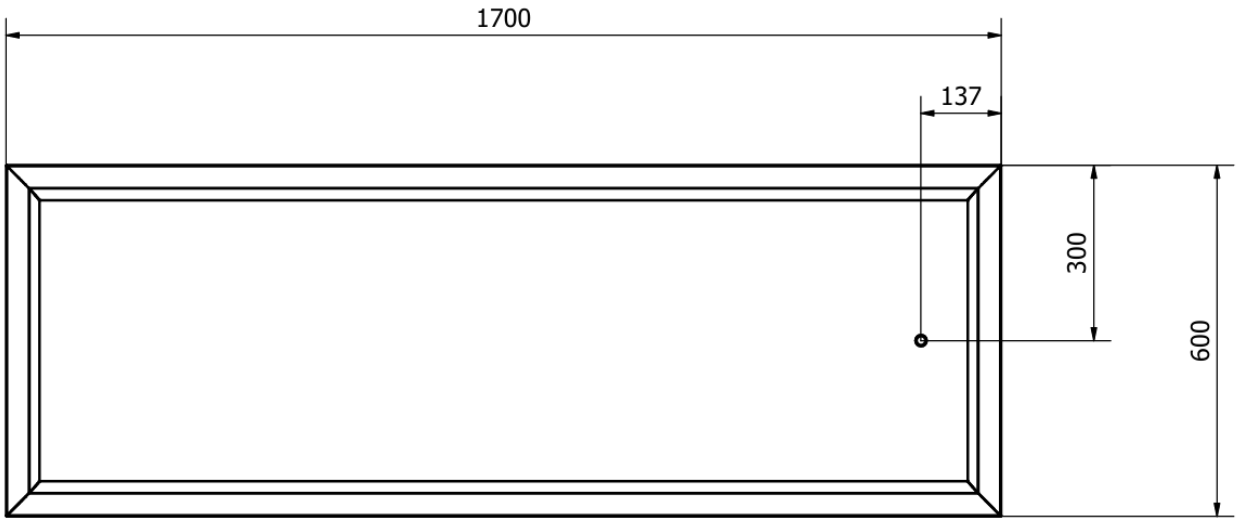
The pipe is centred. Its centre is offset 80mm from the inside face of the recess.

Product drawings and images



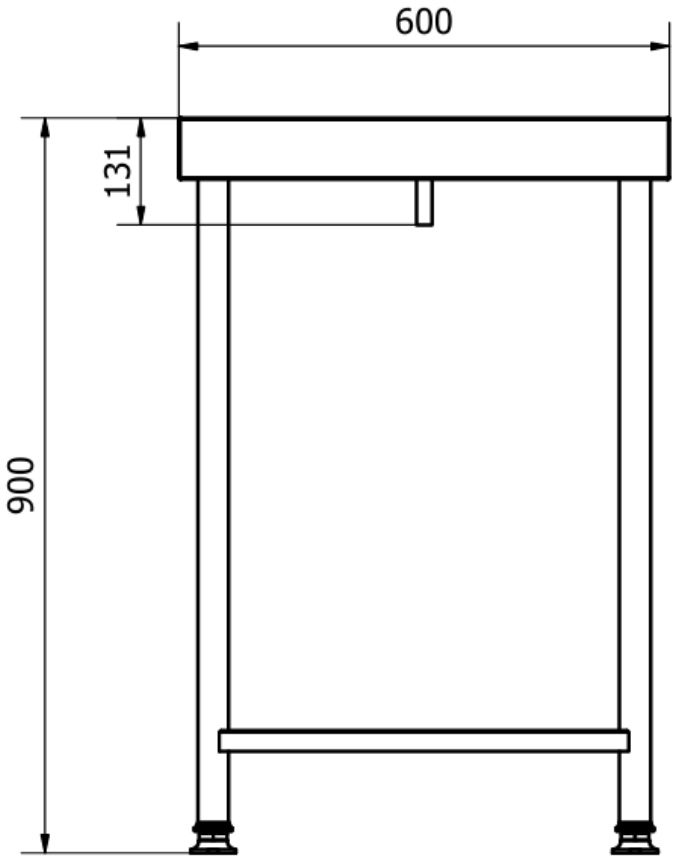
FRONT

FRONT VIEW · Front elevation — M50144(112-1700x600x900)

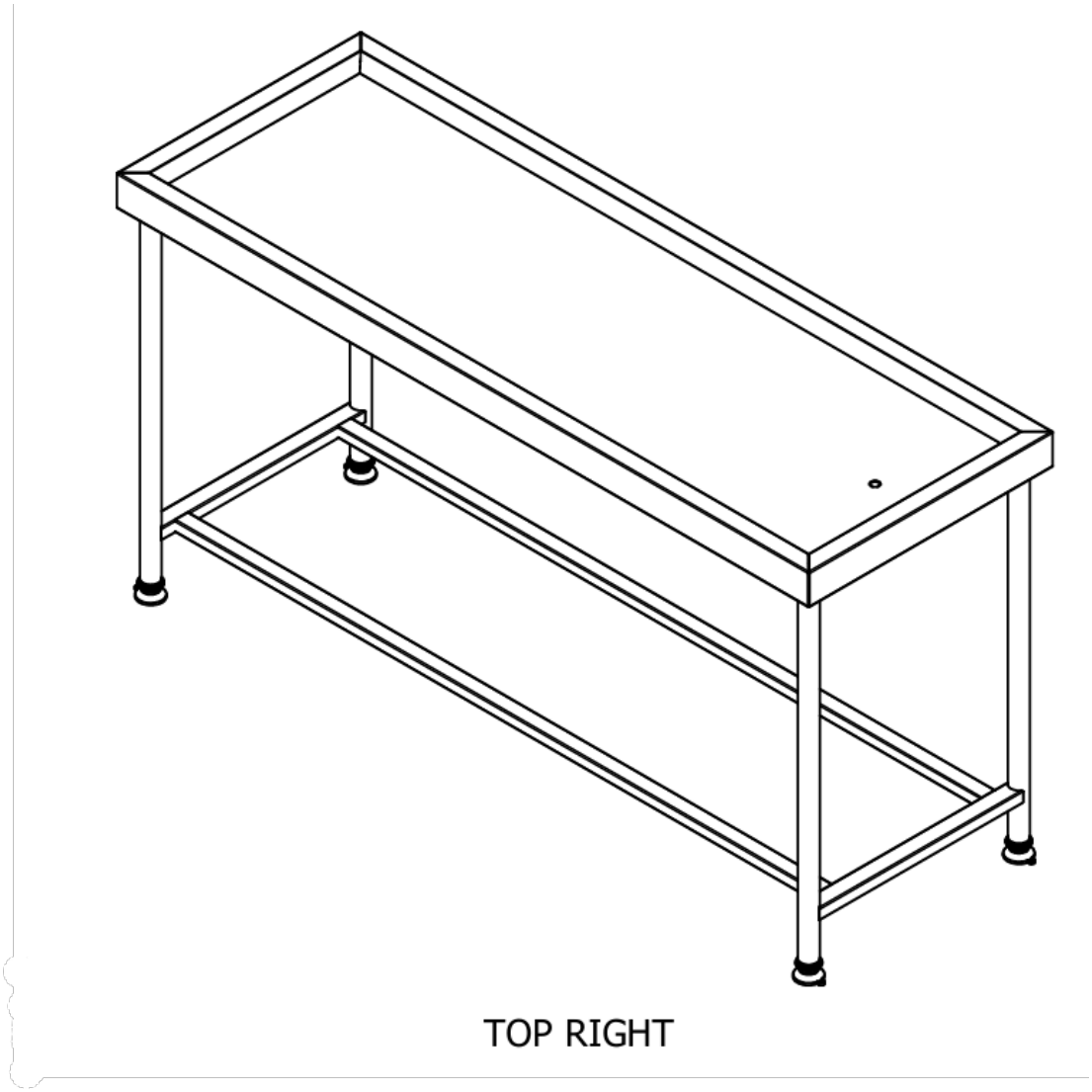


TOP

TOP VIEW · Top view — M50144(112-1700x600x900)



RIGHT VIEW · Right elevation — M50144(112-1700x600x900)



ISOMETRIC VIEW · Top-right isometric view — M50144(112-1700x600x900)

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.