

PRODUCT RANGE SPECIFICATION

A46450 – Label Printer Tray



PRODUCT IMAGE · 2mm Grade 304 stainless steel label printer tray – A46450

① Product image is representative of the range and may not reflect the actual item.

DOCUMENT SCOPE

Product range

DOCUMENT REFERENCE

A46450{PSS}

DATA STATUS

Published catalogue data

GENERATED ON

22 Oct 2026

Detailed item specifications

Select an item code for its detailed specification sheet, including model dimensions, technical specifications and drawings. For a printed copy, scan the QR code or visit the product page and select the item.

<https://basterfield.co.za/products/a46450-label-printer-tray#specifications>



01 Product description and specification

Product description

Fully-welded Grade 304 stainless steel label printer tray with rear mounting holes and an obround cable cutout. Available in 2mm and 1.5mm thickness.

Short Form Specification

SPECIFICATION USE

Use this description when specifying this product range.

Label Printer Tray Stainless Steel Grade 304 2mm or 1.5mm Thickness 260mm (L) x 140mm (W) x 120mm (H) with Fully-Welded Construction, 30mm Deep Tray, 2 x Ø6mm Rear Mounting Holes on 90mm Centres and 50mm x 30mm Obround Cable Cutout

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Construction	Fully-Welded	—	Fully-welded label printer tray with raised tray edges and an upright rear mounting plate.
Mounting Hole Diameter	6	mm	Diameter of each of the two holes in the rear mounting plate.
Bracket Mounting Hole Pitch	90	mm	Centre-to-centre spacing of the two rear mounting holes.

03 Models and configurations

ITEM CODE	MATERIAL THICKNESS
A46450(115-0260x0140x0120)	1.5 mm
A46450(120-0260x0140x0120)	2 mm

04 Functional features

01	Grade 304 Stainless Steel Fully-welded stainless steel construction for a dedicated label printer support tray.
02	Two Material Thicknesses Choose 2mm or 1.5mm material thickness with the same 260mm x 140mm x 120mm overall dimensions.
03	30mm Deep Tray Raised tray edges provide a 30mm deep tray below the 120mm-high rear mounting plate.
04	Rear Mounting Holes Two Ø6mm holes on 90mm centres. Hole centres are 25mm from the side edges and 90mm above the base.
05	Obround Cable Cutout A 50mm x 30mm cutout with R15 ends routes cables through the tray base. Its centreline is 32mm from the inside face of the rear plate.
06	Radiused Rear Plate Corners R2 upper rear-plate corners are shown on the general arrangement drawings supplied with the specification sheets.

05 Application information

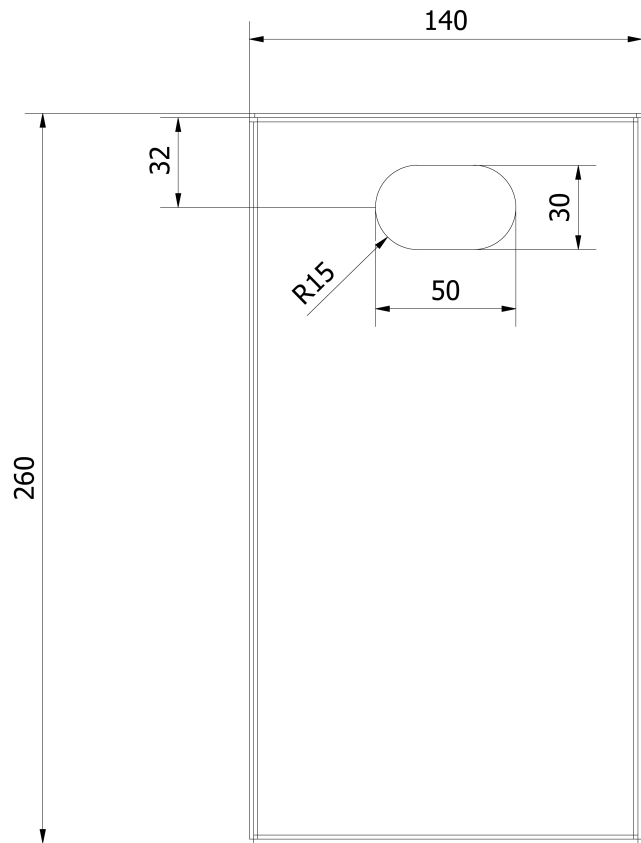
Intended applications	Pharmaceutical Support Areas, Processing & Production
Industries	Cannabis, Pharmaceutical Manufacturing

06 Supply and support

Typical lead time	10–15 working days
Warranty	12 months



FRONT VIEW · Front elevation - A46450



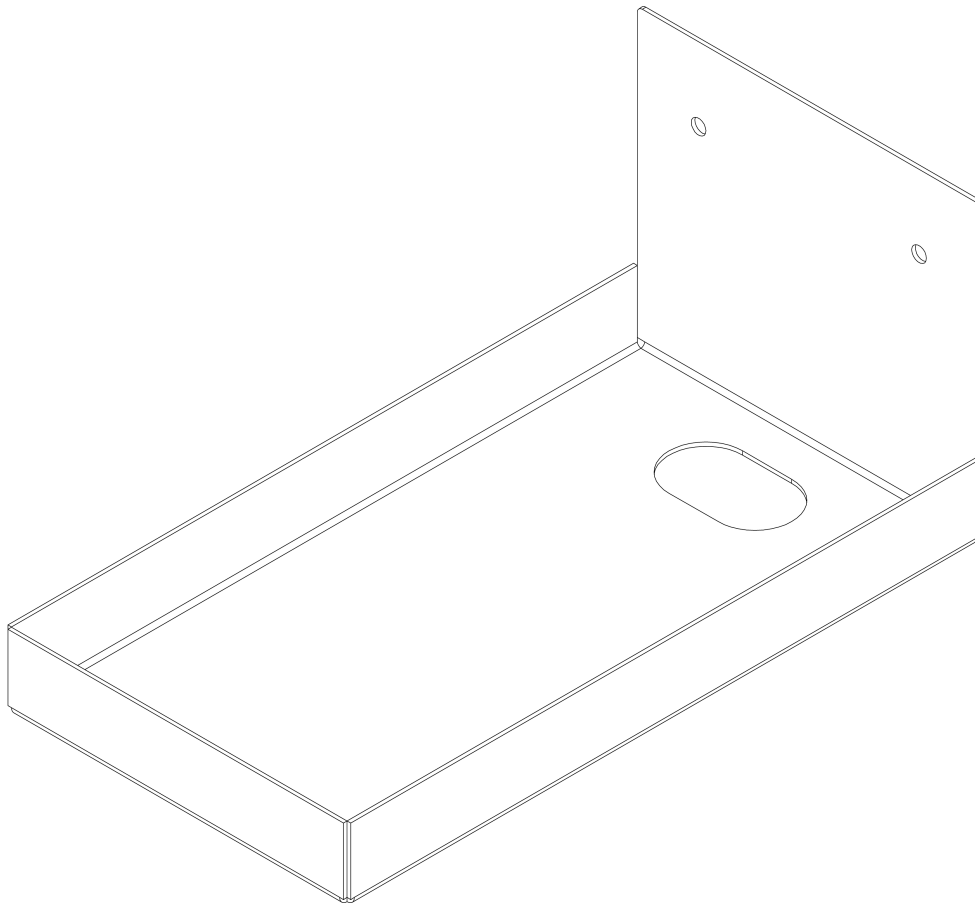
TOP

TOP VIEW · Top view – A46450



RIGHT

RIGHT VIEW · Right elevation – A46450



TOP RIGHT

ISOMETRIC VIEW · Top-right isometric view - A46450

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.