MODEL SPECIFICATION

A46450(120-0260x0140x0120) – Tray Label Printer Stainless Steel Grade 304



PRODUCT IMAGE · 2mm Grade 304 stainless steel label printer tray - A46450(120-0260x0140x0120)

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Model	**A46450(120-0260x0140x0120){PSS}**	**12 Nov 2026**

01 Model specification

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

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Material	Stainless Steel Grade 304	–	Grade 304 stainless steel used for the tray construction.
Length	260	mm	Overall projection from the rear mounting face to the front of the tray.
Width	140	mm	Overall side-to-side width of the tray and rear mounting plate.
Height	120	mm	Overall height from the underside of the base to the top of the rear mounting plate.
Material Thickness	2	mm	Sheet thickness of this label printer tray; available in 2mm and 1.5mm.
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.

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03 Dimensions and mass

PARAMETER	VALUE	UNIT
Length	260	mm
Width	140	mm
Overall height	120	mm

04 Model and supply data

Parent product	A46450 — Label Printer Tray
Typical lead time	10–15 working days
Warranty	12 months

05 Specification notes

Configuration description

Fully-welded label printer tray manufactured from 2mm Grade 304 stainless steel for pharmaceutical and cannabis production labelling stations. Overall dimensions are 260mm (L) x 140mm (W) x 120mm (H), with a 30mm deep tray. The rear plate has two Ø6mm mounting holes on 90mm centres and R2 upper corners. A 50mm x 30mm obround cable cutout with R15 ends is provided in the tray base. Check the supplied general arrangement drawings against the printer footprint and connection clearances.

Short Form Specification

> **SPECIFICATION USE**
> Use this description when specifying this model.

Label Printer Tray Stainless Steel Grade 304 2mm Thickness 260mm (L) x 140mm (W) x 120mm (H) with Fully-Welded Construction, 30mm Deep Tray, 2 x Ø6mm Rear Mounting Holes and 50mm x 30mm Cable Cutout, 90mm Mounting-Hole Centres and R2 Upper Rear-Plate Corners

Detailed specification

- Item Type: Label Printer Tray
- Construction: Fully-Welded
- Material: Stainless Steel Grade 304
- Material Thickness: 2mm
- Overall Dimensions: 260mm (L) x 140mm (W) x 120mm (H)
- Tray Depth: 30mm
- Rear Mounting Holes: 2 x Ø6mm
- Rear Mounting Hole Centres: 90mm
- Mounting Hole Centre to Nearest Side Edge: 25mm
- Mounting Hole Centre Height Above Base: 90mm
- Upper Rear-Plate Corner Radius: R2
- Cable Cutout: 50mm x 30mm, Obround with R15 Ends
- Cable Cutout Centreline from Inside Face of Rear Plate: 32mm

06 Frequently asked questions

What is this tray used for?

It provides a dedicated support tray for a label printer at pharmaceutical and cannabis production labelling stations. The product is the stainless steel tray; a printer is not included.

What material and thickness options are available?

Both versions are fully welded in Grade 304 stainless steel. Choose 2mm or 1.5mm material thickness. The external dimensions and mounting layout are the same for both versions.

What are the dimensions, and will my printer fit?

Overall dimensions are 260mm (L) x 140mm (W) x 120mm (H), with a 30mm deep tray. These are external dimensions. Check your printer footprint, cable connections and operating clearances against the drawings before ordering.

How is the tray mounted?

The rear plate has two Ø6mm mounting holes on 90mm centres. Each hole centre is 25mm from its nearest side edge and 90mm above the base. Select fixings and a mounting surface appropriate to the installation and printer weight.

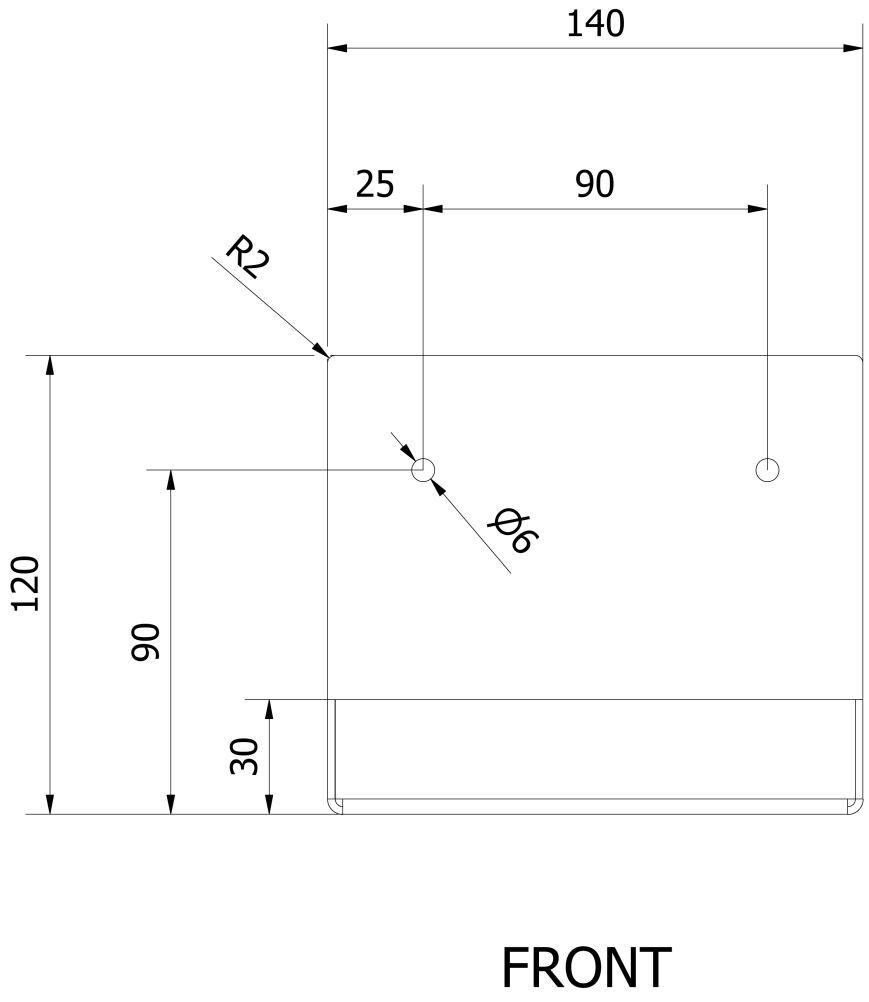
What provision is made for printer cables?

The tray base has a 50mm x 30mm obround cable cutout with R15 ends. The cutout centreline is 32mm from the inside face of the rear plate.

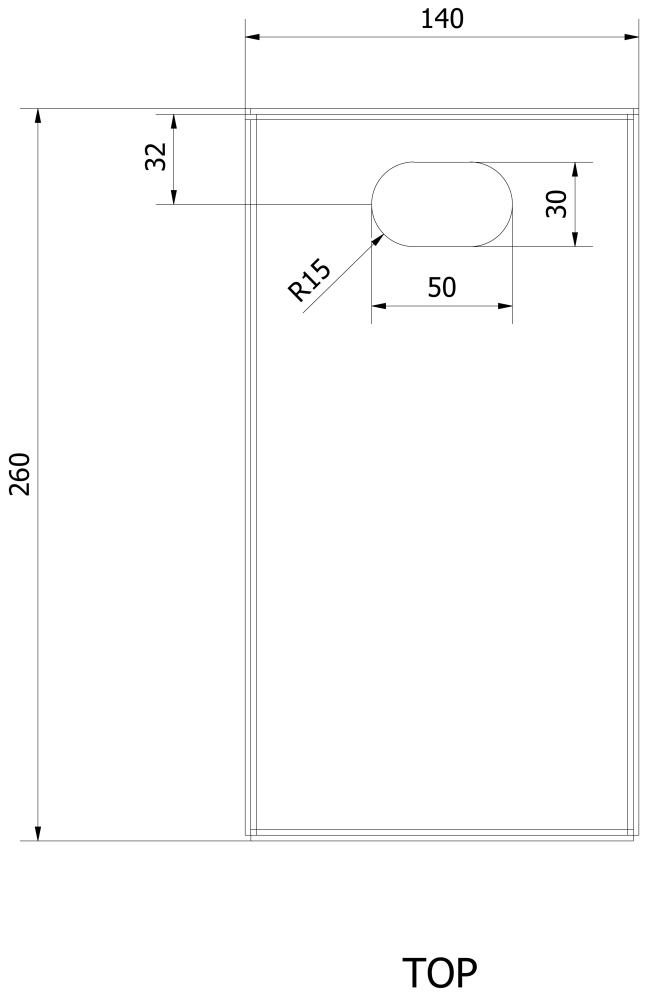
Are drawings and specification sheets available?

Yes. Download the product specification sheet or select a thickness to download its item specification sheet. The sheets include the product image and front, top, right and isometric general arrangement drawings.

Product drawings and images



FRONT VIEW · Front elevation - A46450(120-0260x0140x0120)

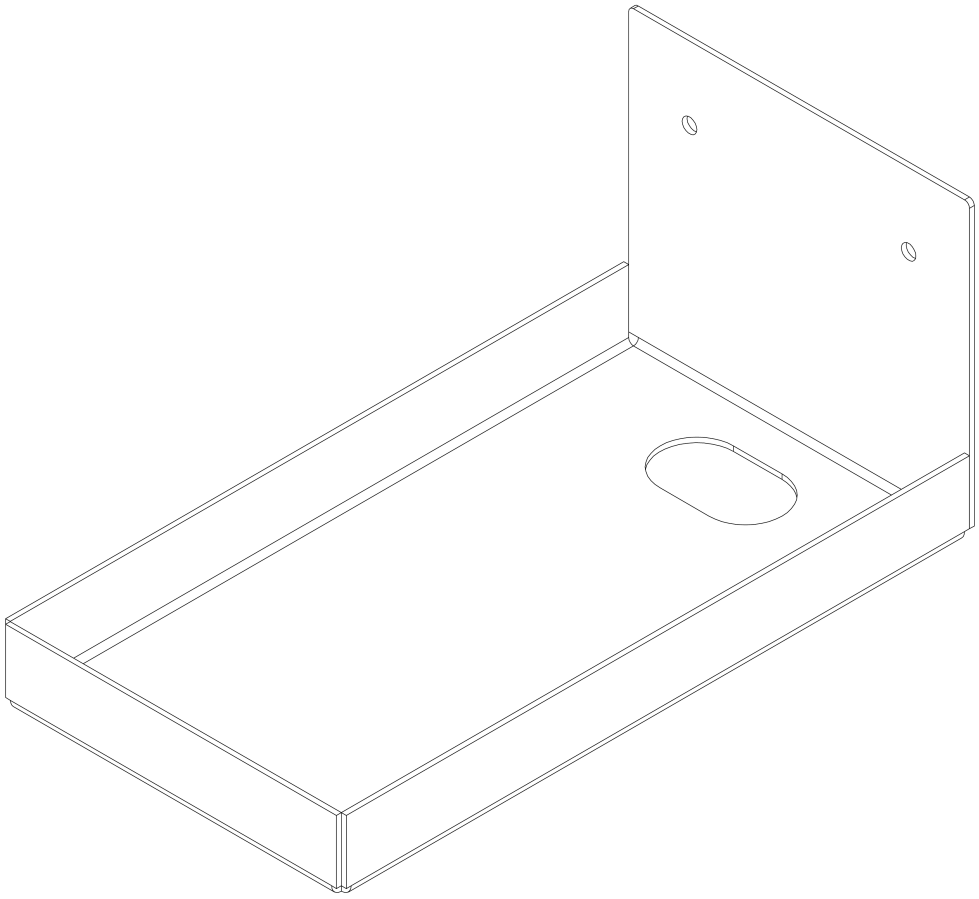


TOP VIEW · Top view - A46450(120-0260x0140x0120)



RIGHT

RIGHT VIEW · Right elevation - A46450(120-0260x0140x0120)



TOP RIGHT

ISOMETRIC VIEW · Top-right isometric view - A46450(120-0260x0140x0120)

E&OE. Specifications are subject to change without notice.