MODEL SPECIFICATION

# A46450(115-0260x0140x0120) – Label Printer Tray Stainless Steel Grade 304 1.5mm



**PRODUCT IMAGE** · 1.5mm Grade 304 stainless steel label printer tray - A46450(115-0260x0140x0120)

| DOCUMENT SCOPE | DOCUMENT REFERENCE | GENERATED ON |
|---|---|---|
| **Model** | **A46450(115-0260x0140x0120){PSS}** | **12 Nov 2026** |

## 01 Model specification

Label Printer Tray Stainless Steel Grade 304 1.5mm 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** | 1.5 | 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 1.5mm 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 1.5mm 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: 1.5mm
- 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.

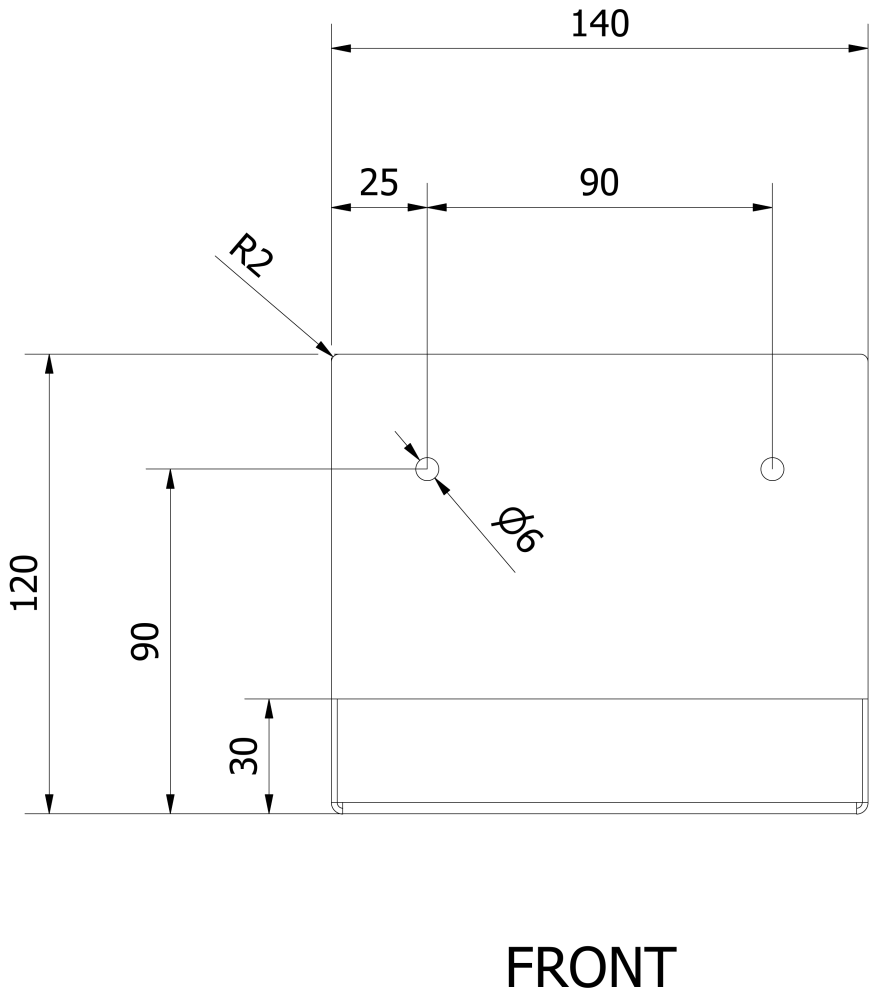
**What provision is made for printer cables?**

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.

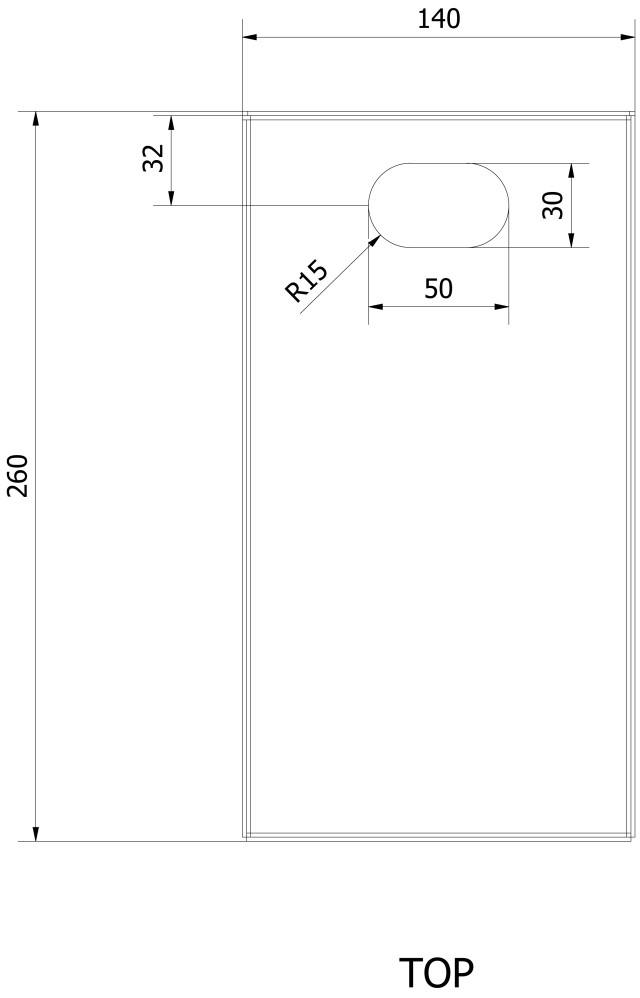
**Are drawings and specification sheets available?**

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(115-0260x0140x0120)

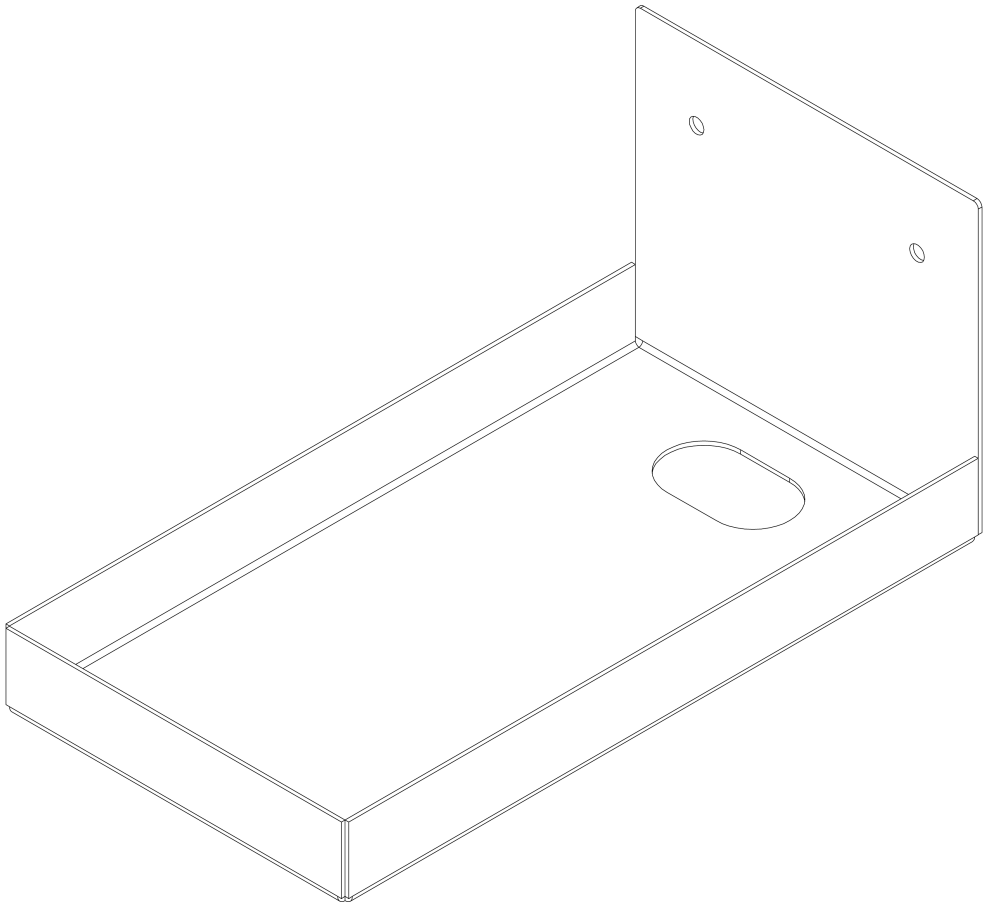



**TOP VIEW** · Top view - A46450(115-0260x0140x0120)




RIGHT

**RIGHT VIEW** · Right elevation - A46450(115-0260x0140x0120)



# TOP RIGHT

**ISOMETRIC VIEW** · Top-right isometric view - A46450(115-0260x0140x0120)

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