

PRODUCT DATA SHEET

POS Kitchen Printer Shelf

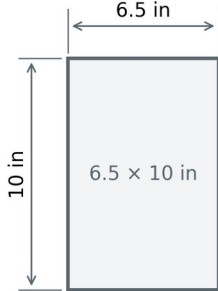
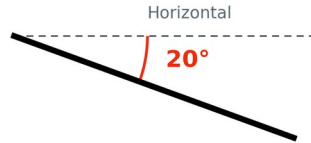
6.5 × 10 in | Type 304 stainless steel | 16ga | #4 brushed

TDS-KPOS304166510 | Rev 05 | September 29, 2026

01 PRODUCT OVERVIEW

Formed stainless steel shelf for POS receipt and label printers in kitchens, restaurants, retail and warehousing. The 6.5 × 10 in platform inclines downward 20° for printer access and supports printers weighing up to 10 lb when properly mounted.

02 PRODUCT PHOTO AND DRAWING

ACTUAL PRODUCT PHOTO	DIMENSIONED SCHEMATIC
	NOMINAL PLATFORM  6.5 in 10 in 6.5 × 10 in 165.1 × 254.0 mm INSTALLED TILT  Horizontal 20° Downward inclination Back flange angle: 70° per listing Schematic only Flanges and mounting holes omitted

Nominal dimensions shown. See page 3 for hole diameters and locations referenced to the flat-pattern bend centerlines.

03 MATERIAL AND CONSTRUCTION

Component	Material	Gauge	Nominal thickness	Finish
Formed shelf	Type 304 stainless steel	16	0.060 in / 1.52 mm	#4 brushed Directional satin

04 DIMENSIONS AND TECHNICAL DETAILS

Specification	Published nominal value
Platform width × length	6.5 × 10 in (165.1 × 254.0 mm)
Shelf inclination	20° downward; back flange angle listed as 70°
Printer load capacity	Up to 10 lb (4.54 kg)
Mounting and cable holes	12 × Ø9/32 in mounting holes; 1 × Ø1 in cable hole with rubber grommet
Surface protection	Supplied with protective film; remove before installation

Ordering and application details

KPOS304166510 | 6.5 × 10 in platform | 10 lb maximum printer weight

05 AVAILABLE SIZES AND SKUS

Order SKU	Platform size inches	Gauge / t inches	Pack qty	Net shelf lb	Packaged lb
KPOS304166510	6.5 wide × 10 long	16 / 0.060	1	2	3

Net shelf weight: 2 lb (0.91 kg). Gross packaged weight: 3 lb (1.36 kg) for one shelf. The packaged weight includes the shelf, rubber grommet and packaging.

06 PACKAGE CONTENTS

Item	Quantity	Supply details
POS printer shelf	1	KPOS304166510; supplied with protective film
Rubber wire grommet	1	Included; fits the Ø1 in printer cable hole
Mounting hardware	0	Not included; select fasteners for the substrate and load

07 INTENDED APPLICATIONS

Supports compatible thermal receipt and label printers at point-of-sale stations, commercial kitchens, restaurant order stations and warehouse labeling areas. Check printer dimensions, cable access and paper-loading clearance before selecting a location.



08 LIMITATIONS AND COMPATIBILITY

Maximum printer weight is 10 lb (4.54 kg). The attachment and supporting surface must carry the 2 lb shelf plus the printer. Confirm that the printer can operate at a 20° tilt and remains secure on the inclined platform. Check physical fit, ventilation and access for paper replacement.

09 INSTALLATION

Remove the protective film before installation. Select mounting fasteners for the supporting surface and total load; hardware is not included. Fit the supplied rubber grommet into the 1 in cable hole and route the printer cable through it. Check that the shelf is firmly attached and the printer is stable. Follow the printer manufacturer's installation instructions.

10 DOCUMENT CONTROL

Product source: [KPOS304166510 on epicqt.com](#)

Document: TDS-KPOS304166510 | Revision: 05 | September 29, 2026

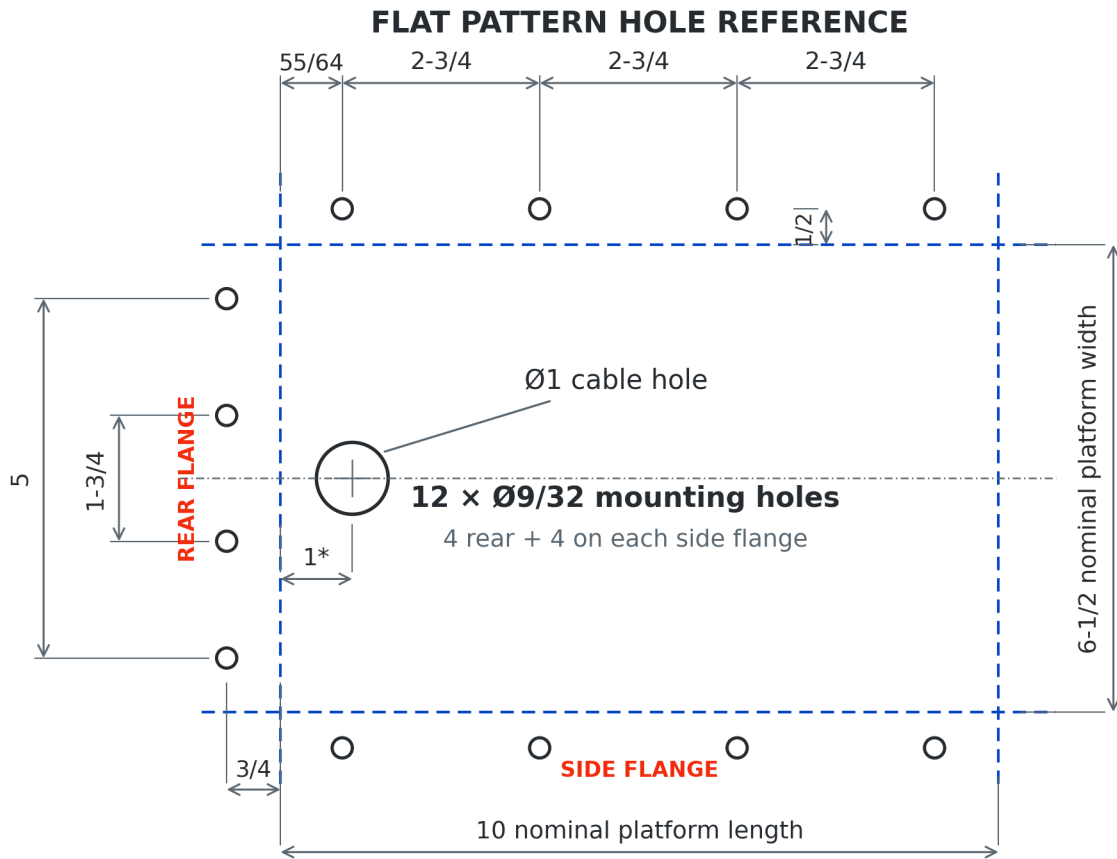
Drawing: 300-PD-KIPOS-0001, Rev 01, Sheet 2 of 3. Section padding standardized.

Mounting hole reference

KPOS304166510 | Dimensions in inches | Flat pattern basis

11 HOLE DIAMETERS AND LOCATIONS

The layout below identifies the factory hole pattern. Blue dashed lines are bend centerlines. Outer flange contours are omitted; use the actual formed shelf to transfer mounting-hole positions to the supporting surface.



All hole locations are flat-pattern references. Diagram not to scale. *Cable offset calculated from 2-1/2 in minus the 1-1/2 in rear flange blank extent.

Feature	Diameter or location
Mounting holes	12 total at Ø9/32 in (0.28125 in / 7.14 mm): 4 rear and 4 per side
Rear flange row	3/4 in from rear bend centerline; outer-hole span 5 in; inner-hole span 1-3/4 in
Side flange rows	1/2 in from side bend centerlines; first hole 55/64 in from rear bend centerline; 2-3/4 in pitch
Printer cable hole	Ø1 in (25.4 mm), centered across the platform; 1 in forward of rear bend centerline*

Source drawing: 300-PD-KIPOS-0001, Rev 01, Sheet 2 of 3, dated August 29, 2023. Rear and front flange blank extents are 1-1/2 in and 1 in respectively; these are flat-pattern dimensions, not finished flange heights.