



# PRESENTING OUR NEWEST INNOVATION

# ORDER PICKING PLATFORM-KNOCK DOWN FLAT

The Order Picking Platform–Knock Down Flat (OPP-4840-KDF) attaches to an order picker truck for upper-shelf picking to pallets or inventory replenishment directly from pallet loads. This steel platform is sized for the footprint of a standard pallet. Slotted steel panels along three exterior edges safely contain items, improving safety while saving time for operators.

Those panels knock down flat between uses, greatly reducing shipping costs and saving space between uses.\* Units are also stackable for compact storage, particularly with panels disassembled. This capability makes the OPP-4840-KDF ideal as a support product for peak season. Options include casters and push handle for manual cart functionality, panel additions that double the height of the enclosure, and a bifolding work surface to store scanners and tools.



#### **Heavy Duty Construction**

This steel, powder-coated platform is built for heavy usage, and slotted steel panels limit weight while providing extraordinary durability. This rugged design safely supports up to 1,000 pounds (454 kilograms) per load.



#### **Lower Freight Costs**

Knocked down flat, each OPP-4840-KDF stands just 15 9/16 inches tall (395 millimeters). Compared to an assembled height of 32 9/16 inches (827 millimeters), that saves considerably on shipping and transportation costs.



## **Ultra Compact Storage**

Stackable, nestable design takes up less space between uses.\* Stack up to six units high in the flat configuration, or up to two levels fully assembled.



#### **Custom Features Available**

As an original equipment manufacturer, BHS, Inc. can build OPP-4840-KDF units to match your specifications. Standard options include casters. push handle, bifolding work surfaces, powder coat colors, and laser-cut brand logos.

<sup>\*</sup>Removal of bolts required for disassembly.





# ORDER PICKING PLATFORM-KDF

**SHIPPING & RECEIVING, ORDER PICKING** 



#### **Secure Palletizing**

Designed to store standard pallets and full pallet loads, providing safe, high-capacity storage during picking and putaway



# **High Load Capacity**

Carrying capacity of 1,000 pounds (454 kg)



#### **Multi-Purpose Cover**

Optional bifolding cover provides a work surface with adjustable dimensions. Hinged cover bifolds to make a 4-sided tray or collapse for storage.

# **Ultra Compact Storage**

Collapse and nest up to six units to maximize storage space



## **Light Weight Design**

Slotted steel side panels stand 24" (610 mm) high when assembled

### **Heavy Duty Construction**

Steel, powder-coated construction for increased durability



#### **Easy Transport**

Integrated fork pockets designed for use with order picker or pallet jack



#### **Maneuverability**

Optional casters are available for manual mobility



#### **Optional Handles**

Add an optional Push Handle for ergonomic manual use

#### **Customizable**

Custom engineering available on request

Model	Width	Depth	Height	Compartment W×D×H	Fork Pocket Dimensions	Weight
OPP-4840-KDF	40" 1016 mm	48" 1219 mm	32 9/16" 827 mm	36 3/4" × 46 3/8" × 24 7/8" 933 mm × 1178 mm × 632 mm	Order Pickers: 26 13/16" Pallet Jack: 15 1/4"	260 lb 118 kg
Options		Description				Weight
OPP-4840-KDF CASTER		(4) Casters for manual mobility				10 lb / 5 kg
OPP-4840-KDF-CVR		Removable, bifolding galvanized cover				60 lb / 27 kg
OPP-4840-KDF EXTENDED WALLS		(3) Additional side panels bolt on to double the compartment height to 49 3/4" (1264 mm)				100 lb / 45 kg
OPP-4840-KDF-HDL		Push Handle for maneuverability				5 lb / 2 kg