

# Aluminum Hand Truck Dock Plate 30 In. x 30 In. 700 Lb. Capacity Silver

**MODEL AH-3030**

Loading Dock Equipment / Aluminum Hand Truck Dockplates

## PRODUCT OVERVIEW

This Aluminum Hand Truck dock plate is designed for use with two (2) wheel hand trucks. It is a convenient, safe, and easy way to access loading docks from trucks. This dock plate is lightweight and easily transported by just one person. The tread plate surface ensures skid-resistant safe traction and the locking legs secure the plate for safe loading and unloading. Complete with bolt-on zinc plated carrying handles and locking legs.

## KEY FEATURES

- Lightweight design is ideal for foot or hand truck traffic
- Beveled entrance and exit edges provide smooth transition
- Tread plate surface ensures skid-resistant safe traction
- Zinc-plated locking legs and lifting handles for OSHA compliance

## CORE PRODUCT DATA

**ASSEMBLED WEIGHT**  
**36 lbs**

**ASSEMBLED SIZE**  
**6.3125" W x 30" L x 36" H**

**SHIP WEIGHT**  
**39 lbs**

**PACKAGE 1 SIZE**  
**30" W x 30" D x 3" H**

**COLOR / FINISH**  
**Silver**

**FREIGHT TYPE**  
**Parcel**

**AVAILABILITY** Available

**QUICKSHIP: YES**

Products are sold through Vestil distributor partners. Contact a distributor for current pricing and ordering.

PRODUCT SPECIFICATIONS

|                                                |      |
|------------------------------------------------|------|
| Uniform Capacity (lb.)                         | 700  |
| Bend or Crown (degrees)                        | 11   |
| Distance Between Bend or Crown From Dockplat   | 9    |
| Usable Width (in.)                             | 30   |
| Usable Length (in.)                            | 30   |
| Plate Thickness (in.)                          | 5/16 |
| Height Difference Between Truck and Door (in.) | 4    |

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 90 Days

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA

Live product page: <https://www.vestil.com/product.php?FID=31>