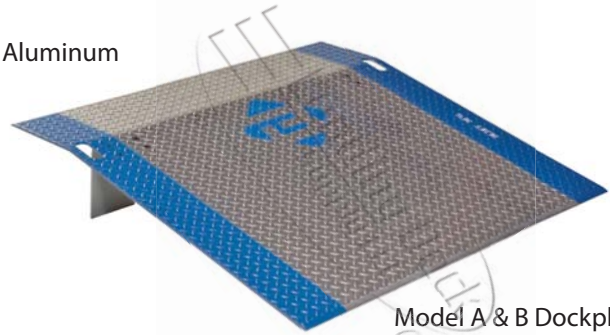


Light Duty Aluminum Dockplates

Designed for use by pallet trucks, carts, and foot traffic the A & B model Aluminum Dockplate is lightweight and portable.

- Accommodates differentials up to 8 1/2"
- Low cost solution for dock to truck safety hazards
- Fixed legs for securement between dock and truck
- Ideal for non powered loading dock applications
- Standard Duty constructed of 3/8" thick aluminum
- Heavy Duty constructed of 1/2" thick aluminum
- Optional permanent Spring loaded mount available



Model A & B Dockplate

Lightweight Aluminum Dockboard

The AC and BC model aluminum loading ramps are an ideal choice for low traffic docks without a forklift. With a weight capacity exceeding 10,000 pounds, the AC and BC ramps can be easily placed in position via our EZ-Roll attachment.

- Accommodates differentials up to 15"
- 10,000 & 15,000 pound capacities
- Fixed legs for securement between dock and truck
- Light Weight Aluminum Material
- Corrosion resistant
- Ideal for low traffic docks moving heavy loads by pallet jack
- EZ-roll handles option makes positioning simple
- No fork lift needed for positioning when using EZ-roll attachment option
- Optional aluminum side rails available at an increased rate

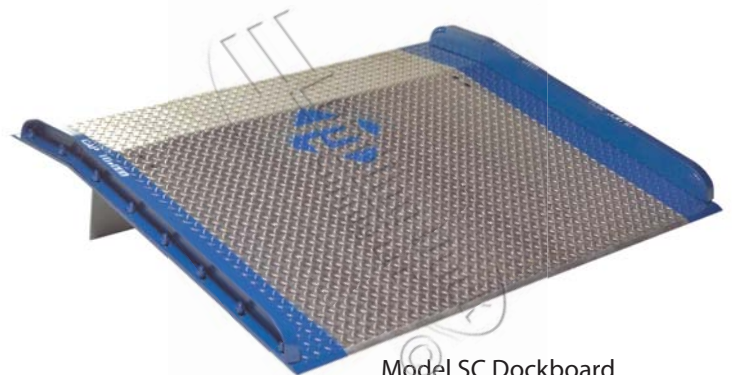


Model AC & BC Dockboard
With optional EZ-Roll attachment

Medium to Light Duty Steel Dockboard

Model SC Dockboard has been designed for light duty Loading dock applications utilizing forklifts with capacities ranging from 3,000 to 4,000 pounds.

- Accommodates differentials up to 12"
- Capacities of 10,000 & 13,000 LBS
- Fixed legs for securement
- Bolt-on steel curbs
- Lifting Chains included
- Constructed of 5/16" thick steel



Model SC Dockboard