

Vinyl Dock Shelter 24 In. 11 Ft. x 10.5 Ft. Black

MODEL D-750-24

Loading Dock Equipment / Dock Shelters

PRODUCT OVERVIEW

The Dock Shelter is used with doors up to one-hundred twenty (120) inch width by one-hundred twenty (120) inch height. The dock shelter reduces oversized doors to match truck openings. The long wear fabric is highly resistant to abrasion and tearing. Fiberglass staves are sewn into the flaps. Seal is formed along the fronts and top of trailer when the vertical and top panels are pushed inward by the trailer. There has a recommended minimum trailer penetration for a good seal with a supporting structure that is made of wolmanized lumber. Shelter is protected by safety yellow steel guide protectors. When installed, the shelter will close the door opening down to ninety (90) inch width by ninety (90) inch height (between flaps). Includes two (2) yell...

KEY FEATURES

- Three foam-filled pads offer full dock protection
- Maximum compression design offers the maximum protection
- Built-in air tunnels allow air to escape when contacted by a trailer
- Mounting hardware and installation instructions make installation quick and easy

CORE PRODUCT DATA

ASSEMBLED WEIGHT
236 lbs
ASSEMBLED SIZE
132" W x 24" L x 126" H
SHIP WEIGHT
488 lbs
PACKAGE 1 SIZE
15" W x 135" D x 27" H
COLOR / FINISH
Black
FREIGHT TYPE
LTL Palletized
AVAILABILITY Available

QUICKSHIP: --

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

ADDITIONAL PRODUCT VIEWS



PRODUCT SPECIFICATIONS

Projection (in.)	24
Long Wear Fabric (oz.)	40
Top Header Piece Width (in.)	132
Drop Curtain Height (in.)	36
Vertical Pieces (in.)	126 tall
Vertical Flap Width (in.)	21
Recommended Trailer Penetration (in.)	10
Supported Wolmanized Lumber Width (in.)	2
Supported Wolmanized Lumber Length (in.)	4
Standard Guide Stipe Height (in.)	24
Vinyl Flaps (oz.)	40

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 90 Days

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA