

DOCK SHELTER

Gateway Dock Shelters are a "drive-in" shelter, where trucks back into the shelter causing the face panels to wrap around the sides and the top of the truck for a weather tight seal. The face panels move out of the way on contact allowing full access to the truck opening. Personnel and equipment work inside under positive protection, eliminating damage to merchandise by rain, snow, wind.

DOCK SHELTER STANDARD FEATURES ~

MATERIAL ~

22 ounce, 40 ounce and Hi-tear Black Vinyl

CONSTRUCTION ~

Pressure treated wood frame construction is covered on top and sides with white vinyl panels to allow natural light to filter through into the loading area. Aluminum angle trim provides a finished look.

Fiberglass stays in protective pocket covers provide positive spring loaded contact of head and side curtains to top and sides of trailer body.

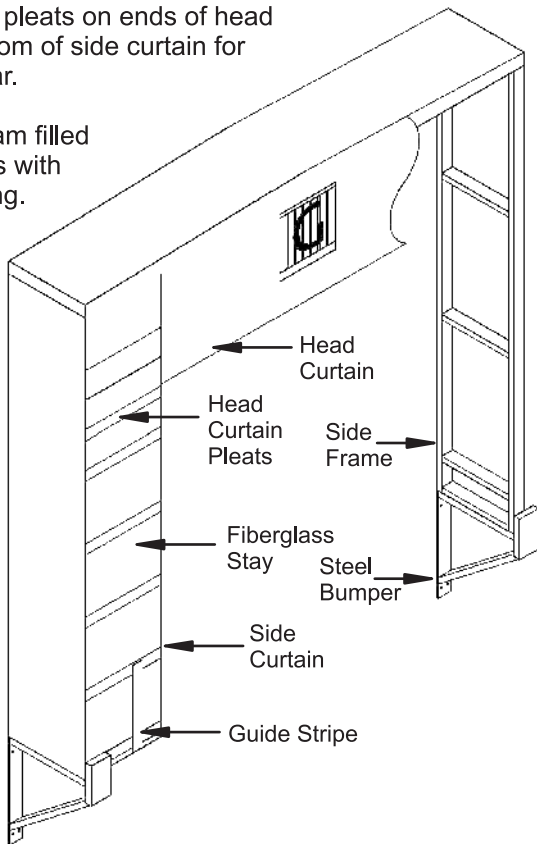
Foam bead on leading edge of side curtains hug the sides of the trailer body.

Protective wear pleats on ends of head curtain and bottom of side curtain for long lasting wear.

Independent foam filled bottom cushions with "no step" warning.

High visibility yellow guide stripes on bottom of side curtains for safety.

One year warranty on parts and workmanship



APPLICATION INFORMATION

_____ W _____ H Door Size
 _____ Dock Height
 _____ Dock BPR. Projection
 _____ Dock Approach
 _____ Dock Projection
 _____ Flush _____ Proj. _____ Recessed

BUILDING WALL CONSTRUCTION

Block _____ Metal _____ Concrete _____
 Truck Height From _____ To _____
 Truck rear bumper projection
 From _____ To _____
 Truck Lift Gates Yes _____ No _____

SHELTER DIMENSION

A. _____ Unit width
 B. _____ Unit height
 C. _____ Projection
 D. _____ Header drop
 E. _____ Dock height
 F. _____ H C drop off ground
 G. _____ BPR projection

MATERIAL

_____ 22 ounce vinyl
 _____ 40 ounce vinyl
 _____ Hi-tear vinyl



STEEL BUMPERS

Up to 48" projection

4" steel channel bumper with 6" face prevents truck from damaging unit.