



FLEXFRAME® DOCK SHELTER

S P E C I F I C A T I O N S



Design Highlights

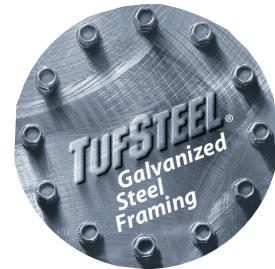
- Side frames covered with white 18 oz. coated vinyl to transmit natural light into the loading area
- Overlapping layers of fabric provide more wear resistance against the sharp corners of the trailer, extending the life of the shelter
- Raked header permits weather drainage (flat header is used when shelter is protected by a hood or canopy)
- Roll-formed galvanized steel framing
- Fiberglass stays add stiffness to shelter face curtains

Project Information

Job Name _____
 Address _____
 General Contractor _____
 Distributor _____
 Quantity _____

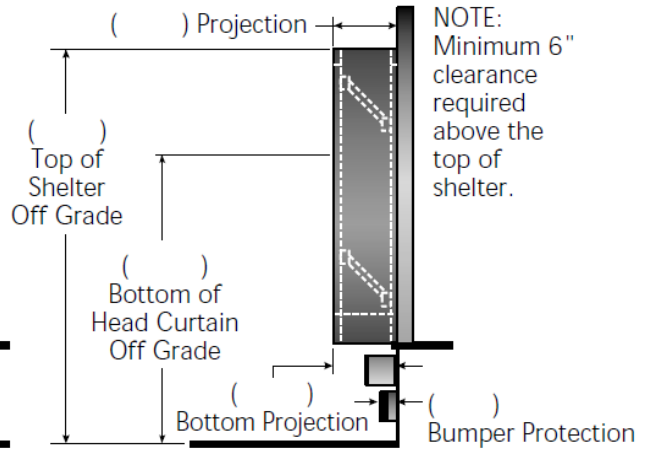
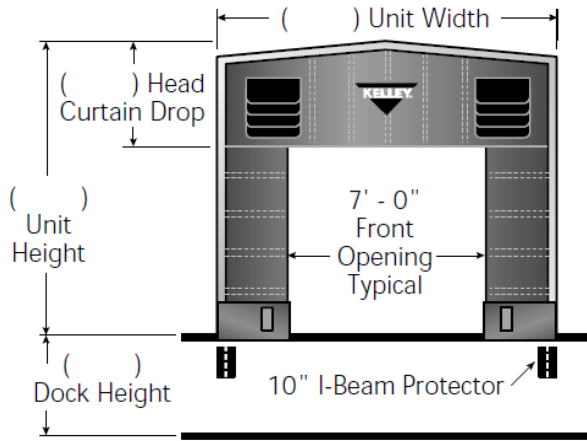
Certified For Construction

By _____
 Company _____
 Address _____
 Date _____



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APPLICATION DATA

Door Width: _____ ft. _____ in.

Door Height: _____ ft. _____ in.

Dock Height: _____ ft. _____ in.

Bumper Protection*: _____ in.

(*Includes bumper projection and any building wall/foundation offset or cantilever)

TRUCKS AND TRAILERS SERVICED

Width: _____ Max. _____ Min.

Height: _____ Max. _____ Min.

Length: _____ Max. _____ Min.

Hydraulic Tailgate: Yes No

Rear Step Section: Yes No

Tailgate/Step Section Size: _____ In.

Yard Jockeys: Yes No

Drive/Approach Level Incline Decline _____ % Grade

Frame Standard Galvanized Steel

Building Wall Construction: Metal Other

Unit Width 11'6" 12'0"

Unit Height 11'0" 11'6" 12'0" 12'6"

Head Member Style Raked Flat 45° Sloped

Base Material TS-55® 40 oz. CSM 40 oz. Vinyl 22 oz. Vinyl

Color Black Tan Brown Blue Green

Head Curtain Drop 30" 36" 42" 48" 54" _____"

Taper **Yes:** Projection Options: 18" Top/24" Bottom 24" Top/30" Bottom

24" Top/18" Bottom 30" Top/24" Bottom

No: Projection Choice: 18" 24" 30" 36"

Options None Door Numbers Full Length Guide Stripes Pull Rope Assembly

*Conversions: To convert measurements to metric, see formulas below:

Inches x 25.4 = millimeters (Example: 4" x 25.4 = 101.6 mm)

Feet x .3048 = meters (Example: 12' x .3048 = 3.66 m)

