

## **Design Highlights**

- · Heavy-duty frame available in roll formed galvanized steel (includes five year warranty) or 1 1/4" square steel.
- Frames covered with translucent white fiberglass to transmit natural light into the loading area.
- Raked header permits weather drainage (flat header is used when shelter is protected by a hood or canopy).
- Foam weather strip provides a seal on the top, front edge of the shelter frame, under aluminum trim angle.
- Fiberglass stays add stiffness to shelter face curtains.
- Wind straps on head curtain keep the head curtain from being blown out of position when the shelter is not in use.
- Four overlapping wear pleats per side absorb the impact from sharp trailer corners.
- Closed cell neoprene forms a wiper seal on the sides and top of trailers.
- Wear panels with guide stripes provide drivers with a visual reference to the dock.
- Tapered draft pads (8" to 2") located behind the side curtains help prevent air flow from lower corners of the shelter. Permanent "NO STEP" labels are included for safety.
- Heavy-duty steel supports provide support and protect each side frame.

## **Project Information**

Job Name
Address
General Contractor
Distributor
Quantity



## **Certified For Construction**

By
Company
Address
Date



KELLEY

UNIT WIDTH	( ) TOP PROJECTION	
UNIT HEIGHT  DOCK HEIGHT	HEAD CURTAIN  BOTTOM PROJECTION PROJECTION  BUMPER PROTECTION*	
	"Bumper protection = Bumper projection and cantilever or building wall/foundation offset.	
APPLICATION DATA  Door Width: ft in.  Door Height: ft in.  Dock Height: ft in.  Bumper Protection*: in.  (*Includes bumper projection and any building wall/	TRUCKS AND TRAILERS SERVICED  Width: MaxMin.  Height: MaxMin.  Length: MaxMin.  Hydraulic Tailgate:	
foundation offset or cantilever)	Tailgate/Step Section Size: In.	
Quantity	Yard Jockeys: ☐ Yes ☐ No	
Model □ TS-1000		
Drive/Approach □ Level □ Incline □ Decline	% Grade	
Frame   Roll-Formed Galvanized Steel   1	1/4" Steel Tube	
Material ☐ 22 oz. Vinyl ☐ 40 oz. Vinyl ☐ 40 oz. CSI		
Color □ Black □ Tan □ Brown □ Blue		
<b>Head Curtain Drop</b> □ 30" □ 36" □ 42" □ 48" □ 54	."	
Head Member Style       □ Raked       □ Flat       □ Single Steel Tule         Taper       □ Tapered       □ Non-Tapered         Top Projection       □ 24"       □ 27"       □ 30"       □ 33"       □ 36"       □ 36"       □ 42"       □ 48         Bottom Projection       □ 24"       □ 30"       □ 36"       □ 42"       □ 48	9" 🗆 42" 🗆 45" 🗆 48" 🗆 51" 🗆 54"	
<b>Steel Supports</b> □ 30" □ 36" □ 42" □ 48" □ 54"		
Steel Support Extensions □ None □" □ 6" □ 12" (Specify front channel or back extension)		
<b>Draft Pads</b> □ None □ 24" □ 30" □ 36" □ 42" □ 48" □ 54"		
<b>Options</b> □ None □ Door Numbers □ Full Length Guide Stripes □ Pull Rope Assembly		
*Conversions: To convert measurements to metric, see formularity Inches x 25.4 = millimeters (Example: 4" x 25.4 = 101 Feet x .3048 = meters (Example: 12' x .3048 = 3.66 m	.6 mm)	

1612 Hutton Drive, Suite 140 ▼ Carrollton, TX 75006, USA ▼ Tel: 800-558-6960 ▼ Fax: 972-389-4766 ▼ Email: sales@kelleycompany.com ▼ www.kelleycompany.com A continuing research program is in effect at Kelley. We reserve the right to incorporate product improvement at any time without prior notice.