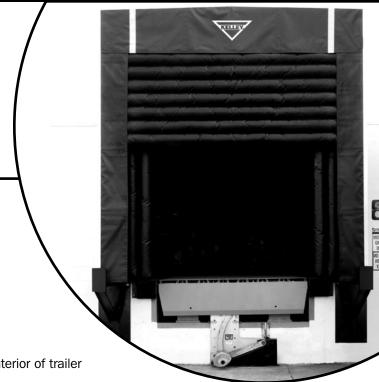
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Design Highlights

- · Provides full height and width access to interior of trailer
- Inflated by a high volume, low pressure 1/2 HP, 115V blower motor system after the trailer is positioned at the loading dock
- · Side and head air chambers constructed from durable 10 oz/sq. yd. vinyl-coated fabric
- · Roll-formed galvanized steel channel frame
- Before the trailer departs, air chambers retract from contact with the trailer and store behind side and head curtains
- · Can be interlocked with other dock equipment for improved performance and efficiency

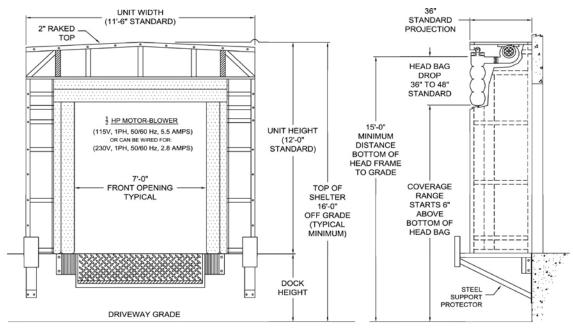
Project Information

Certified For Construction

By ______
Company_____
Address _____
Date _____

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APPLICATION	DATA			TRUCKS AND TRA	LERS SE	RVICED
Door Width: _		_ft	in.	Width:	Max.	Min.
Door Height:_				Height:	Max.	Min.
Dock Height:				Length:	Max.	Min.
Bumper Prote	ction*:	_in.		Hydraulic Tailgate:	□ Yes	□ No
(*Includes bumper projection and any building wall/ foundation offset or cantilever)				Rear Step Section:	□ Yes	□ No
				Tailgate/Step Secti	Tailgate/Step Section Size: In.	
Quantity				Yard Jockeys:	□ Yes	□ No
□ Complete Uni	t □ Parts Only	,				
(Indi	cate if parts a	re for existi	ng steel or	wood frame and the parts i	equired in	ncluding lefts and righ
Galvanized Stee	el Channel Fra	me (Standa	ard)			
Motor/blower:	\square Std. 1/2 HP, 115V, 50/60 Hz, 5.5 Amps (Switch w/pilot light included) \square None (Motor can be wired for 220V, 1Ph, 50/60 Hz, 2.8 Amps)					
Unit Width:	□ 11'-6" □ 12'-0" □ 12'-7" □ 13'-0"					
Unit Height:	□ 12'-0" □ 12'-6" □ 13'-0" □ 13'-6" □ 14'-0" □"					
(Note: Taller sizes are typically used for grade level applications)						
Head Frame Sty	le : Raked					
Air Bag Fabric:	□ 10oz Vinyl	□ 16oz C	SM	Air Bag Color: Black		
Storage Curtain	Fabric: □22d	oz Vinyl 🗆	40oz Vinyl	□40oz CSM		
Curtain Colors:	□Black □T	ān □Bro	wn □Blue	□Green		
	(Note: Color	rs only avail	able with 22	2oz vinyl)		
Head Bag Drop:	□ 36" □ 42"	□ 48" □ 5	4" □ 60"			
Head Frame /Sig	de Frame Proi	ection: 🗆 3	6" □ 42" □	48" □ 54" □ 60"		

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

Options: □ Door Numbers (Specify) □ Electrical Interconnect (Consult Factory)

NOTE: Not all options are available with all models.

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

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

Steel Supports: \square None \square 42" \square 48" \square 54" \square 60" \square 66"