

DSHL L-PAD Hood Curtain Dock Seal

Product Specifications



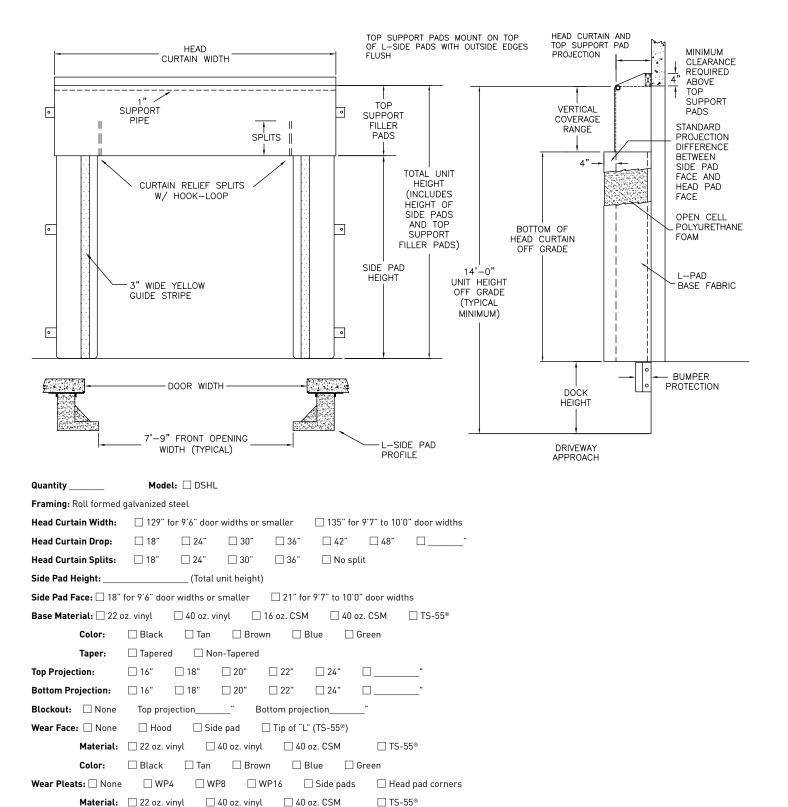
COMPANY_
ADDRESS_
DATE _____

DESIGN HIGHLIGHTS

- Provides positive seal between internal and external environments
- Endurance-tested foam core is continuously bonded to frame surface with flexible, non-flammable adhesive
- Top of hood is tapered forward and supported with thick wall aluminum pipe
- Hood curtain splits offer load relief and higher clearance
- Highly resilient, open-celled polyurethane foam compresses easily to extend soal life
- Roll-formed galvanized steel framing reduces pressure on building wall
- L-shaped sides compress around side of trailer to create a seal providing full width trailer access
- All pads are vented for air and moisture release
- Full length yellow stripes guide
- Heavy-duty, galvanized steel mounting brackets included

| APPLICATION D | ATA | | | | |
|------------------|-----|-----|---------------|----------------|-------------------|
| Door width: | ft | in. | | | |
| Door height: | ft | in. | | | |
| Dock height: | ft | in. | | | |
| Bumper protectio | | | lding wall/fo | undation offse | et or cantilever) |

| TRUCKS AND TRAILERS SERVICED | | | | | | |
|--|----------|--|--|--|--|--|
| Width: M | ax Min. | | | | | |
| Height: M | 1ax Min. | | | | | |
| Length: | Max Min. | | | | | |
| Hydraulic tailgate: \square Yes \square No Rear step section: \square Yes \square No | | | | | | |
| Tailgate/step section size:in Yard jockeys: \square Yes \square No | | | | | | |
| | | | | | | |
| PROJECT INFORMATION | | | | | | |
| JOB NAME | | | | | | |
| ADDRESS | | | | | | |
| GENERAL CONTRACTOR | | | | | | |
| DISTRIBUTOR | | | | | | |
| QUANTITY | | | | | | |
| | | | | | | |
| | | | | | | |
| CERTIFIED FOR CONSTRUCTION | | | | | | |
| RV | | | | | | |



☐ Tan

Brown

 \square Flats & angles

☐ Flame retardant fabric & foam

☐ Blue

 \square Angles

Green

☐ Flame retardant fabric only

☐ 1 ½" Offsets & angles

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

□ Black

Color:

Side Pad Mounting Brackets: \square None

Options: Door numbers

^{*}Conversions: To convert measurements to metric, see formulas below: Inches x 25.4 = millimeters (Example: 4" x 25.4 = 101.6 mm)