

## **DSSL L-PAD Standard Dock Seal**

**Product Specifications** 

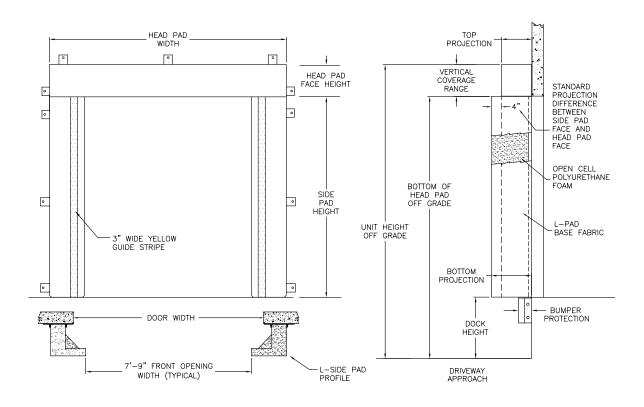


## DESIGN HIGHLIGHTS

- L-shaped sides compress around side of trailer to create a seal providing full width trailer access
- Provides positive seal between internal and external environments
- Endurance-tested foam core is continuously bonded to frame surface with flexible, non-flammable adhesive
- Wide selection of coated fabrics provide maximum durability
- Highly resilient, open-celled polyurethane foam compresses easily to extend seal life
- Roll-formed galvanized steel framing reduces pressure on building wall
- All pads are vented for air and moisture release
- Full length yellow stripes guide
- Heavy-duty, galvanized steel mounting brackets included

PROJECT INFORMATION
JOB NAME
ADDRESS
GENERAL CONTRACTOR
DISTRIBUTOR

CERTIFIED FOR CONSTRUCTION		
BY		
COMPANY		
ADDRESS		
DATE		



Quantity	
Framing: Roll-formed	galvanized steel
Head Pad Width:	$\square$ 129" for 9'3" door widths or smaller $\square$ 135" for 9'4" to 10'0" door widths
Head Pad Bevel:	☐ 12/12 ☐ 18/18 ☐ 24/24 ☐ 12/15 ☐ 12/18 ☐ Wearmaster head pad
Drop Curtain:	□ None □ 12" □ Hook-Loop
Side Pad Height:	(Total unit height)
Side Pad Face	$\square$ 18" for 9'3" door widths or smaller $\square$ 21" for 9'4" to 10'0" door widths
Base Material	☐ 22 oz. vinyl ☐ 40 oz. vinyl ☐ 16 oz. CSM ☐ 40 oz. CSM ☐ TS-55®
Color:	☐ Black ☐ Tan ☐ Brown ☐ Blue ☐ Green
Taper:	☐ Tapered ☐ Non-Tapered
Top Projection:	□ 16" □ 18" □ 20" □ 22" □ 24" □"
<b>Bottom Projection:</b>	□ 16" □ 18" □ 20" □ 22" □ 24" □"
Blockout:	☐ None Top projection" Bottom projection"
Wear Surface:	☐ None ☐ Wear face ☐ Side pad ☐ Head pad
Material:	☐ 22 oz. vinyl ☐ 40 oz. vinyl ☐ 40 oz. CSM ☐ TS-55®
Color:	☐ Black ☐ Tan ☐ Brown ☐ Blue ☐ Green
Wear Pleats:	☐ None ☐ WP4 ☐ WP8 ☐ WP16 ☐ Side pads ☐ Head pad corners
Material:	☐ 22 oz. vinyl ☐ 40 oz. vinyl ☐ 40 oz. CSM ☐ TS-55®
Color:	☐ Black ☐ Tan ☐ Brown ☐ Blue ☐ Green
Options: Door	numbers 🔲 Flame retardant fabric & foam 🔲 Flame retardant fabric only
Side Pad Mounting Br	ackets: None   Flats & angles   Angles   11/20ffsets & angles

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



## Kelley

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<sup>\*</sup>Conversions: To convert measurements to metric, see formulas below: Inches x 25.4 = millimeters (Example:  $4" \times 25.4 = 101.6 mm$ )