

## S-800 Foam Dock Seal with Adjustable Head Pad

## **Product Specifications**

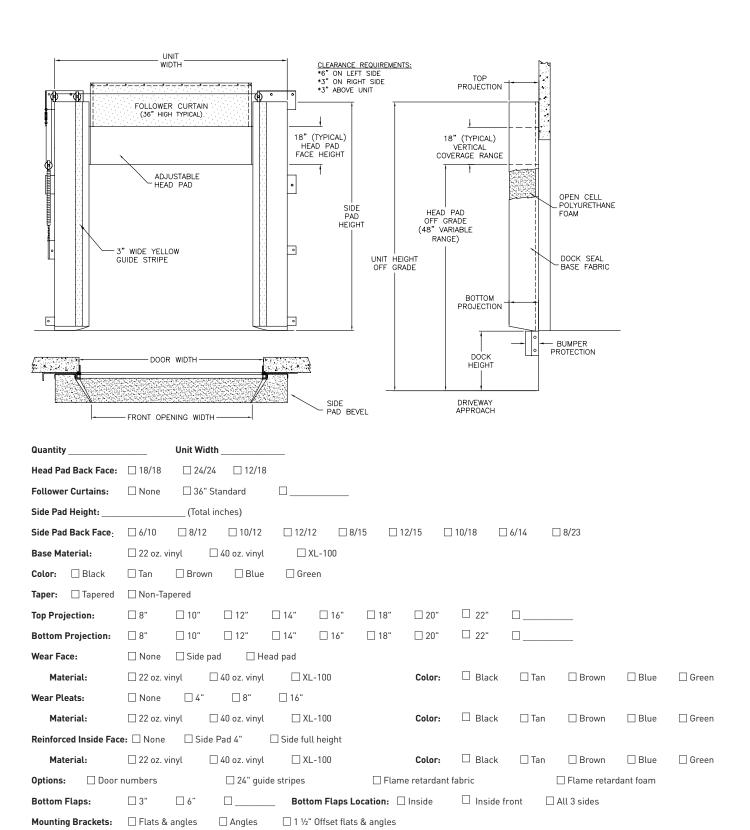


## **DESIGN HIGHLIGHTS**

- Adjustable head pad system operates utilizing an easy-release lever and has 48" working range to accommodate varying truck heights
- 18" high foam head pad is mounted on steel pan which travels in slide tracks
- Adjustable spring-tension system provides for adjustment of counterbalance and horizontal tilt for smooth, jam-free operation
- Highly resilient, open-celled polyurethane foam keeps original shape and compresses easily to extend seal life
- Roll-formed galvanized steel framing reduces pressure on building wall,
   5 years warranty against rotting, splitting or cracking
- A wide selection of durable coated fabrics provide maximum durability
- Highly resilient, open-celled polyurethane foam keeps original shape and compresses easily to extend seal life
- All pads are vented for air and moisture release
- Full length yellow stripes guide drivers to the dock

APPLICATION DATA		
Door width: ftin.		
Door height:ftin.		
Dock height:ftin.		
Bumper protection*:in.		
(*Includes bumper projection and any building wall/foundation offset or cantilever)		

TRUCKS AND TRAILERS SERVICED	
Width:MaxMin.  Height:MaxMin.  Length:MaxMin.  Hydraulic tailgate: Yes \ No  Tailgate/step section size:in	Rear step section: ☐ Yes ☐ No Yard jockeys: ☐ Yes ☐ No
PROJECT INFORMATION	
JOB NAME	
CERTIFIED FOR CONSTRUCTION	
BY COMPANY ADDRESS DATE	



<sup>\*</sup>Note: Consult factory for blockout application assistance.



## Serco

1612 Hutton Drive, Suite 140 Carrollton, TX 75006 800.933.4834 www.sercodockproducts.com

4Front Engineered Solutions reserves the right to change specifications and designs without notice and without incurring obligations. 4Front Engineered Solutions products may be the subject of one or more U.S. and/or foreign, issued and/or pending, design and/or utility patents. Serco as word and logo are registered trademarks belonging to ASSA ABLOY Entrance Systems AB or other companies controlled by the same organization. All rights reserved.

<sup>\*</sup>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)