

THE PERFECT SOLUTION

ATMOSEAL



FRAME IS MADE OF GALVANIZED TUBING THAT WILL NOT ROT, WARP OR TWIST

QUICK AND EASY INSTALLATION.

LONG LASTING AND LOW MAINTENANCE.

NOT AFFECTED BY TEMPERATURE FLUCTUATIONS.

SIDE PANELS ARE FACTORY PAINTED GALVANIZED STEEL.

OPTIONAL PROTECTIVE STEEL GUARDS ARE RECOMMENDED FOR PROTECTION AND ADDED SUPPORT.

SERIES 0401 **STATIONARY TRUCK SHELTER**

The 0401 is perfect for dock openings up to 11' x 10'. It is one of the most versatile shelters available. It covers a wide variety of door sizes and handles an even wider variety of trailer sizes. The 0401 requires little maintenance or service and has an extremely long life span. The frame is made with sturdy galvanized tubing that will not warp, rot or twist. A large selection of cover fabrics are available including vinyls and hypalons.

SUPER  **SEAL**

Tel: 905.850.2929 Tel: 1.800.337.3239
Fax: 905.850.2922 Fax: 905.850.4440

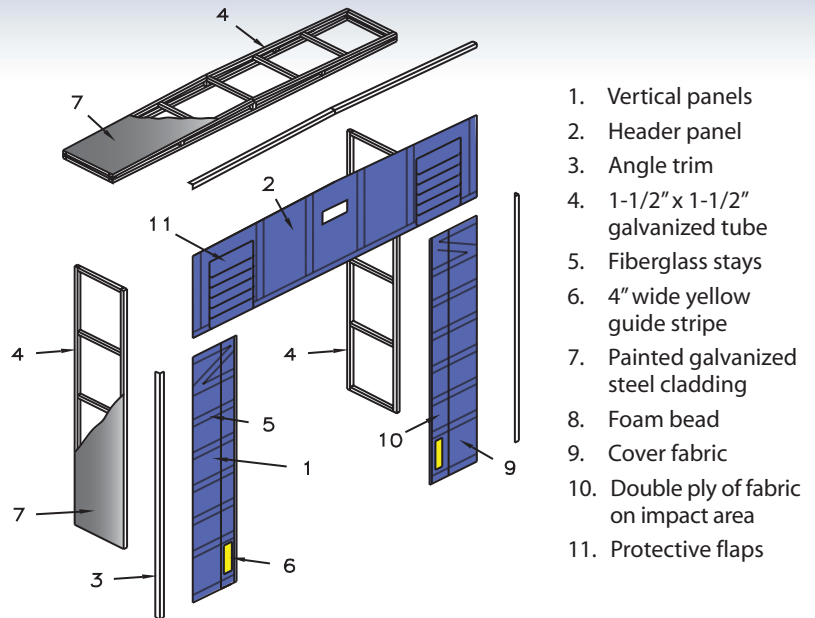
www.supersealmfg.com

SuperSeal Mfg. Ltd.
670 Rowntree Dairy Rd.,
Woodbridge, Ontario, Canada L4L 5T8

SPECIFICATIONS

Series 0401 Product Details:

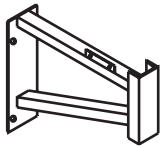
- Series 0401 standard dimensions for door openings up to 11'w x 10'h are 11'6"w x 11'0"h x 24" projection with 21" wide vertical panels and a 36" drop header panel.
- With a dock height of 48" the 0401 seals trailers from 11'6" to 13'6" high from grade. Also seals trailers with width from 8'0" w.
- A large selection of cover fabrics available including our exclusive SS-90-1 high performance vinyls (see Material Selection Guide).
- Can be designed to suit a large variety of oversized door opening heights, widths and or dock projections.
- **Also available in pressure treated wood frames.**



Specifications:

Stationary truck dock shelter(s) to be Series 0401 as manufactured by Super Seal Mfg. Ltd., Woodbrige, Ontario. Stationary truck dock shelter(s) to be manufactured to fit door opening size ____ft. wide x ____ft. high. Unit framework to be constructed of 1-1/2" x 1-1/2" galvanized steel tubing covered with galvanized cladding. The header framework shall be peaked to allow adequate drainage. The vertical panel shall contain fiberglass stays, the top three (3) being a "Z" pattern to keep the curtain straight at all times. Vertical panels to have a double layer of fabric at the leading edge impact area and a 4" wide x 14" high yellow guide stripe to aid in spotting shelters. The header panel to full height fiberglass stays and overlapping protective flaps at trailer impact areas. The header panel to have elastic wind straps to keep the panel in position. All stays to be enclosed in multi-layer reinforcement pockets. Leading edge of vertical and header panels to have a sewn in foam bead for a tight seal. Double stitched, high strength twisted 4 ply 100% polyester boned thread U.V. treated used for sewing throughout. All exterior frontframe edge shall be trimmed with aluminum angle to provide a neat, clean finish. Unit to be furnished with all necessary mounting hardware, galvanized to resist corrosion. 18" - 20" projection in front of the dock bumper is recommended to provide a proper seal.

Options:



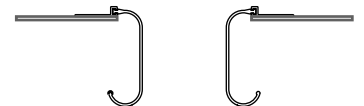
A. Steel protective guards
(Recommended)



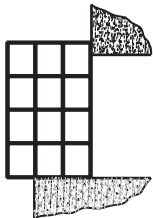
B. Bottom draft pads
(Recommended)



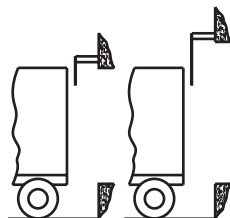
C. Super Split Curtain.



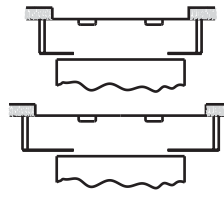
D. Super Snug



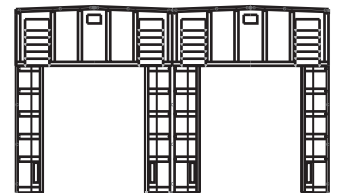
E. Extended projection



F. Higher units



G. Wider units



H. Common member unit



DEALER IMPRINT



** All Super Seal products are subject to design modifications without notice. Product may be shown with non-standard options.