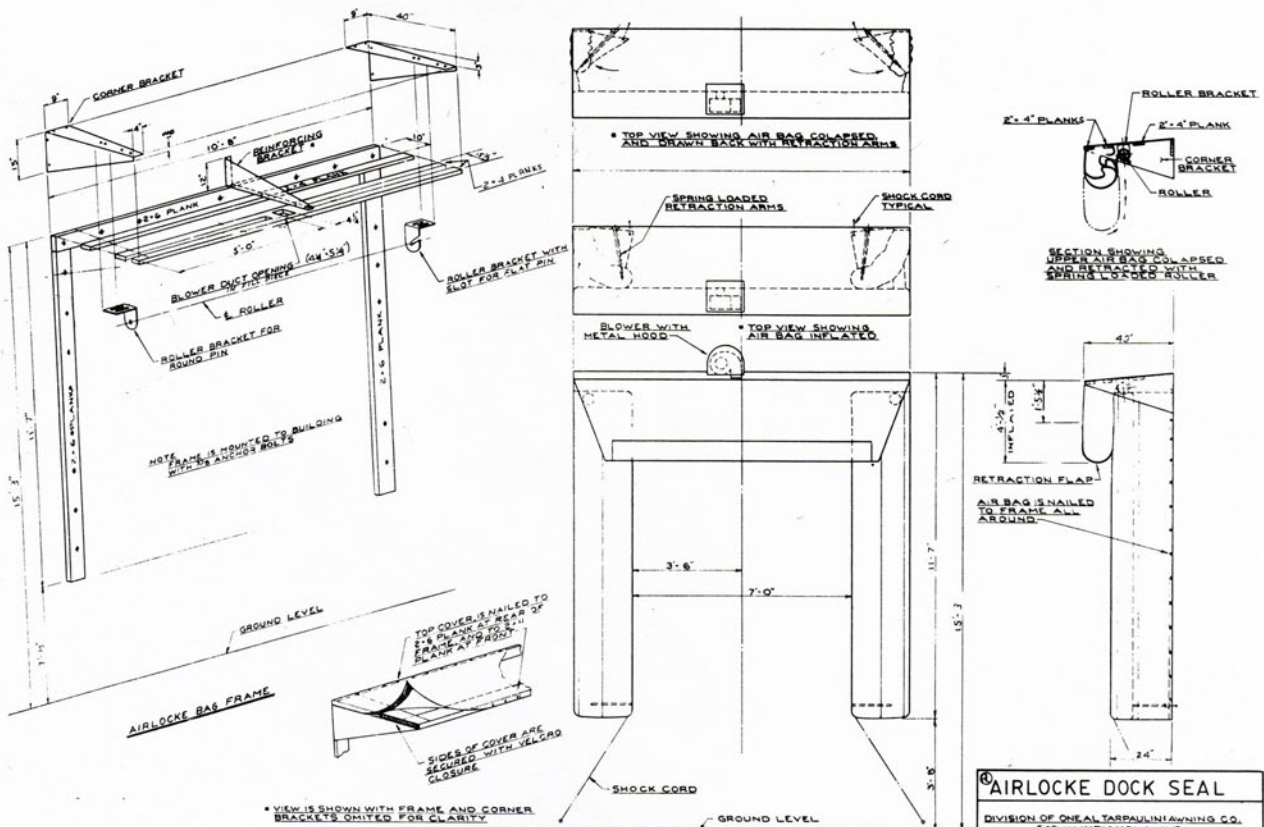


MODEL VSP (Safe Perimeter Seal)



SPECIFICATIONS - MODEL VSP

Material - 14 oz. per sq. yd. Neoprene coated Nylon. Remains flexible to 40° below 0° Fahrenheit.

Construction - Sewn entirely with dacron thread.

Blower - 1/10 H.P., squirrel cage type, 1 ph, 115 V, 60Hz, 1.43A, complete with attachments for mounting.

Sealing Capacity - 7'-6" x 8' -6" wide and 11'-0" to 13'-6" high.

Mounting Plank Requirements - (Furnish Locally)

2 - 2 x 6 Planks - 11'-1 1/2" long

1 - 2 x 6 Plank - 10'-8" long

3 - 2 x 4 Planks - 10'-7 3/4" long

Ideal Door Size - Up to 10'-0" x 10'-0" - 48 inch high dock.

Electrical Requirements - Switched 110 V outlet* beside door by others. (12 ft. grounded cord and plug furnished will plug into this outlet). If desired, cord can be removed from junction box on blower and building wiring run from switch to blower by electrical contractor. 3.25 AMP

*Recommended use of Pilot Light.

Short Form Specifications - Furnish and install in locations as indicated AirLocke Dock Seal Model VSP loading dock seal as manufactured by O'Neal's Tarpaulin & Awning Co., 549 W. Indianola Avenue, Youngstown, Ohio 44511. Electrical connections by others.

AIRLOCKE DOCK SEAL

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