

**PIPE SUPPORTS**

FNW figure 7701 pipe supports are designed and engineered specifically for rooftop and raised floor applications. The patented\* pipe supports are made from closed-cell polyethylene foam that is UV and weather resistant, and include a galvanized strut channel that is compatible with FNW strut accessories.

**Features:**

- 50 Lbs. Maximum Load
- Available in 4" & 6" Heights
- Closed-Cell Medium Density Black Polyethylene Foam (Ethafoam® 400 plank \*\*)
- 14 Gauge Strut Channel, ASTM 570 Gr 33 and ASTM A653 Carbon Steel, Hot Dipped Mill Galvanized
- Hot Melt Adhesive-Bonding Strut To Foam Block (BONDMASTER INSTAWELD 34-3378)

\* U.S. Patent No. 5,855,342  
 U.S. Patent No. 6,305,650  
 Other patents pending

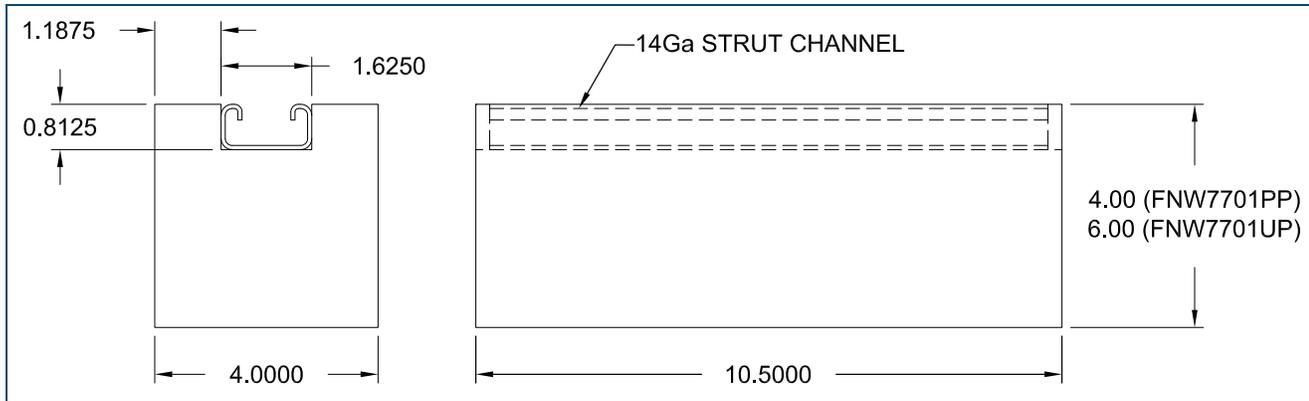
\*\* Ethafoam® is a registered trademark of Sealed Air Corporation (US).



**Specifications**

Part Number	Height	Width	Depth	Max. Load
FNW7701PP	4	4	10-1/2	50 lbs.
FNW7701UP	6	4	10-1/2	50 lbs.

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### Components

**Ethafoam® 400 plank** - The polyethylene foam offers excellent strength, resistance to creep under loadings up to 5.0 psi, vibration & shock absorbency and water resistance characteristics. Ethafoam HS 45 has successfully passed MVSS 302 flammability testing and meets or exceeds the requirements for U.S. Federal Standard PPP-C-1752C, Type III.

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Physical Properties	Test Method	Direction	Value
Density	D3575, Suffix W, Method B	N/A	3.9 pcf
Compression Set	ASTM D 3575, Suffix B	Vertical	<15%
Compression Creep @ 5.0 psi (1000 hr/72 F)	ASTM D 3575, Suffix BB	Vertical	<10%
Thermal Stability	ASTM D 3575, Suffix S	N/A	<1%
Water Absorption	ASTM D 3575, Suffix L	N/A	<0.2 lb/sq ft

**14 Gauge Strut Channel** - The 14 gauge strut channel is cold roll-formed from high quality carbon steel. The channel finish is hot dipped mill galvanized. The raw steel used conforms to ASTM 570 GR 33 and ASTM A653.

**BONDMASTER INSTAWELD 34-3378** - This adhesive is a sprayable heat & moisture-resistant hot melt adhesive. It has a 350°F melting point and is applied by a nozzle applicator during the manufacturing process. It conforms to MS-CC926.

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