Pyramid H-Frame

Pyramid H-Frame Series Support System is a fast and economical solution for a variety of rooftop applications where support height and width exceed those of the Pyramid ST or Pyramid RL series. It provides an ideal support solution for duct, large diameter pipe or cable tray. Superior load distribution and a low abrasion foam interface combine to ensure that the roof membrane is protected despite varying roof surfaces and shifting caused by expansion and contraction.

- Foam or rubber bottom offers low abrasion interface for better roof membrane protection
- Compatible with roof surfaces including single ply, bituminous, metal and spray foam
- Provides superior load distribution, even with varying rooftop surfaces
- Rubber rooftop interface ideal for solar panel array installations
- Hot-dip galvanized and UV stabilized for long lasting performance
- Accepts standard strut channels
- Supports green building requirements; thermoplastic bases are made from recycled material and can contribute to earning LEED credits

SUPPORT ACCESSORY:

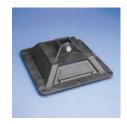


Material: Steel Finish: Hot-dip galvanized

PYRAMID H-FRAME HARDWARE KIT

 Kit includes 6 bolts, 6 strut nuts, and 2 L-brackets to build custom multi-tier H-frame assemblies

Part Number	Screw Diameter		
HFRMHDW	M12		



Pyramid H-Frame Post Base

Mounting hardware pre-installed in bases

Material: Polyethylene, Polypropylene, Steel

Finish: Hot-dip galvanized Temperature: -30 to 130°F Static Load Safety Factor: 3:1

Part Number	Rooftop Interface	Strut Type	Height	Length / Width	Static Load
PHB	Foam	А	4.60"	12 3/8"	750 lb
PHBR	Rubber	А	4.66"	12 3/8"	750 lb



Pyramid H-Frame Kit

 Kit includes 2 post bases with pre-installed mounting hardware, 6 bolts, 6 strut nuts, and 2 L-brackets to complete H-frame

Material: Polyethylene, Polypropylene

Temperature: -30 to 130°F Static Load Safety Factor: 3:1

Part Number	Rooftop Interface	Strut Type	Height	Length / Width	Static Load
PHK	Foam	А	4.60"	12 3/8"	1,500 lb
PHKR	Rubber	А	4.66"	12 3/8"	1,500 lb

Static load represents 750 lb (3,335 N) per post base. The end user must select and evaluate the strut framing to ensure the assembled H-frame can properly support the applied load.

