nVent CADDY Pyramid

Rooftop Support System

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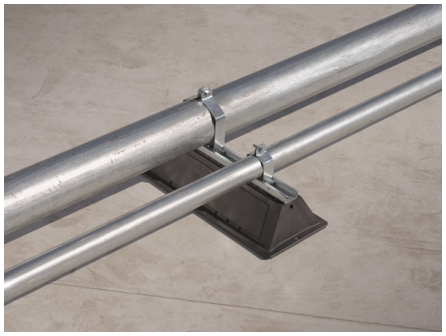
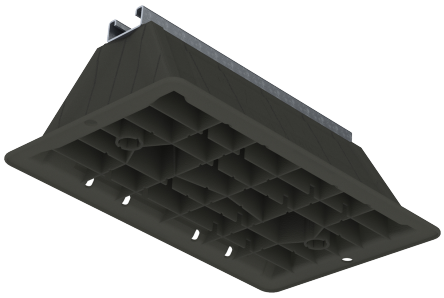
nVent CADDY Pyramid rooftop supports are a surface mounted solution for supporting electrical and mechanical applications on a variety of roof surfaces. They offer superior load capacity compared to the competition and offer many methods of support for conduit, duct, cable tray and equipment.



PRODUCT VALUE ADDS

- UV stabilized for long lasting performance
- Universally compatible with roof surfaces including single ply, bituminous, metal, and spray foam
- Foam bottom offers low abrasion interface for better roof membrane protection and membrane manufacturer letters are available upon request
- Hot-dipped galvanized for superior corrosion protection



Foam Pad is removed for visibility.

ENGINEERING VALUE ADDS

- Honeycomb design provides superior load distribution
- Supports green building requirements; thermoplastic bases are made from recycled material and can contribute to earning LEED credits
- More than 14 years of designing and building high-quality rooftop supports solutions
- Integratable Division Specifications and full Specifier Support

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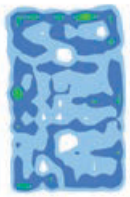
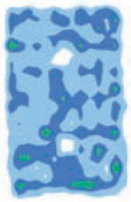
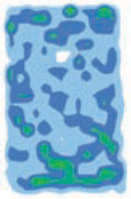
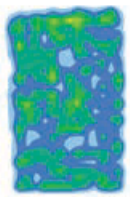
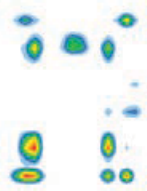
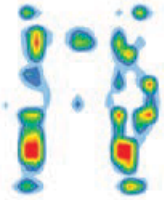
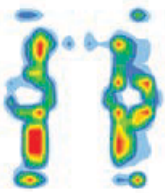
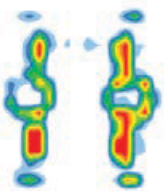
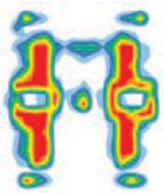
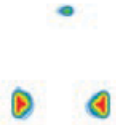
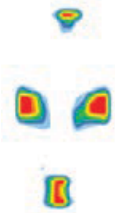
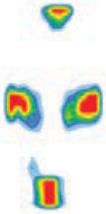
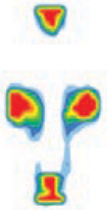
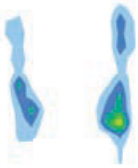
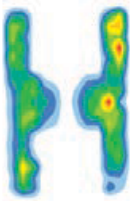
Rooftop Supports: Load Distribution

	115 lbs	350 lbs	500 lbs	570 lbs	770 lbs	1000 lbs
						
Product P						X
Product BF					X	X
Product BL				X	X	X
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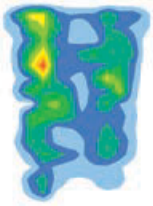
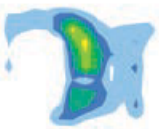
Product RB			X	X	X	X
Product M		X	X	X	X	X

Pyramid and other alternative solutions were tested at various loads using a pressure sensitive mat. These graphics show the static load transferred to the roof membrane. There are two key findings from the tests:

1. At a given load, Pyramid offers superior load distribution to many alternatives

2. Pyramid covers a broader range of load ratings than many alternatives

THE TAKEAWAY:
PYRAMID IS A SUPERIOR ROOFTOP SUPPORT SOLUTION.

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Product does not support load ratings at this level

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