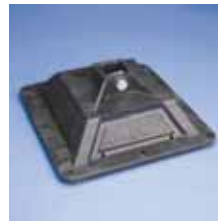


CADDY® PYRAMID H-Frame

CADDY® 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 CADDY PYRAMID ST or CADDY 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



CADDY® 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	A	4.60"	12 3/8"	750 lb
PHBR	Rubber	A	4.66"	12 3/8"	750 lb



CADDY® 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	A	4.60"	12 3/8"	1,500 lb
PHKR	Rubber	A	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.

Support Accessory:



CADDY® PYRAMID H-Frame Hardware Kit

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

Material: Steel
 Finish: Hot-dip galvanized

Part Number	Screw Diameter
HFRMHDW	M12



CADDY® PYRAMID Equipment Supports

CADDY® PYRAMID Equipment Support is a fast, flexible and innovative system for supporting heavy-duty mechanical services on rooftop surfaces. 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.

- Supports green building requirements; thermoplastic bases are made from recycled material and can contribute to earning LEED credits

Support Accessory:



CADDY® PYRAMID Equipment Support Clamp

Clamp to secure heavy-duty mechanical equipment when creating a custom frame out of strut.

- Ideal for use with strut channel type A and square tube to create custom equipment supports
- Slotted design offers fast and easy installation

Material: Steel
Finish: Hot-dip galvanized

Part Number	Strut Type
PEC	A



CADDY® PYRAMID Equipment Support Kit

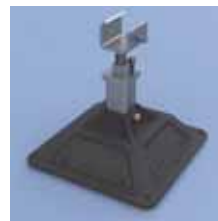
Includes all post bases, hardware and framing needed for an out of the box solution to construct a 1 m or 2 m equipment support.

- Kit includes post-base assemblies, frame and equipment-support clamps
- Assembles and adjusts to size and height in minutes by one person with one tool
- Innovative crossbar and equipment-support clamps enable quick assembly
- Integral foam pad provides gentle interface for all roof types
- Hot-dip galvanized and UV stabilized for long lasting performance
- Assembled support can be lifted as one unit and easily relocated
- Available in 4- or 6-post base configurations

Material: Steel, Polypropylene, Polyethylene
Finish: Hot-dip galvanized
Temperature: -30 to 130 °F
Height: 12" – 18"
Length: 62 1/2"

Part Number	Post Base	Width	Surface Area	Ultimate Static Load
PEK4B	12" x 4 pc	49 1/2"	575 in ²	1,120 lb
PEK6B	12" x 6 pc	85 1/2"	862 in ²	2,240 lb

Static load must be stable and uniformly distributed across frame.



CADDY® PYRAMID Equipment Support Post Base

Individual post base with height adjustable leg 12" to 18" gives you the flexibility to create your own equipment support with strut.

- Ideal for use with strut channel type A and U-shaped brackets to create custom equipment supports
- Height adjustable
- Innovative base design evenly distributes load to help prevent damage to roof membrane
- Base is manufactured from UV-stabilized thermoplastic material

Material: Steel, Polypropylene, Polyethylene
Finish: Hot-dip galvanized
Temperature: -30 to 130 °F
Static Load Safety Factor: 3:1

Part Number	Height	Length / Width	Surface Area	Static Load
PEB	12" – 18"	12"	144 in ²	750 lb



[Click here to watch the video!](#)



CADDY® PYRAMID Equipment Support Frame Extension Kit

- Allows creation of custom equipment support lengths by attaching the CADDY® PYRAMID Extension Kit in series to a CADDY PYRAMID Equipment Support Kit
- Kit includes two post-base assemblies, frame and equipment-support clamps for easy attachment to a CADDY PYRAMID Equipment Support Kit
- Square tube and cross bars provide superior load and deflection capabilities over standard strut profiles
- Assembles and adjusts to size and height in minutes by one person with one tool
- Innovative crossbar and equipment-support clamps enable quick assembly
- Integral foam pad provides gentle interface for all roof types
- Hot-dip galvanized finish provides superior corrosion protection

Material: Steel, Polypropylene, Polyethylene
 Finish: Hot-dip galvanized
 Temperature: -30 to 130 °F
 Height: 12" – 18"
 Length: 62 1/2"

Part Number	Post Base	Width	Surface Area	Ultimate Static Load
PEKEF	12" x 2 pc	49 1/2"	288 in ²	1,120 lb

Static load must be stable and uniformly distributed across frame.

CADDY® PYRAMID Equipment Support Frame Extension must be used in conjunction with a CADDY® PYRAMID Equipment Support Kit.

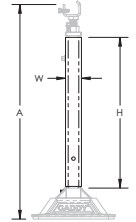


CADDY® PYRAMID Equipment Support Height Extension

Height extension used to lift the frame up to 36" off the roof surface.

- Increases the height between the equipment support frame and roof deck
- Inserts directly into CADDY® PYRAMID Equipment Support Bases

Material: Steel
 Finish: Hot-Dip Galvanized



Part Number	H Height	A Post Base Height with Extension	W Width
PEH31	22.38"	30" - 36"	2.36"

“**Labor** represents over 50% of the costs on our projects. We chose to **standardize** on CADDY® PYRAMID Equipment Supports for our air handling unit installations, because **one person can easily assemble** and locate the support unit where required on the roof. This is a very well designed product that **saves installation time & keeps me under budget.**”

Ulf Engel, Dipl.-Ing. (FH) | ROKO-Klimatechnik



CADDY® PYRAMID Crossovers and Walkways

The CADDY® PYRAMID Crossovers portfolio includes ladders, towers, bridges and platforms that can be combined to provide a safe and clear rooftop walkway. Individual pieces can be easily assembled to meet custom application needs. 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.

- Aluminum construction designed to withstand harsh environments
- Walking surfaces with serrated tread provides maximum slip resistance and drainage
- Modular design allows for easily configurable heights and lengths to address varying applications
- Stairs, platform and ladders are easily assembled yielding labor-saving, quick installations and level adjustments
- Interchangeable standard components for flexibility while providing safe access over piping, duct, equipment or other utilities on a roof surface
- Compliant with OSHA, Cal/OSHA and ANSI® standards

“Our projects often require the installation of crossovers, walkways, and platforms to allow for **easy and safe** access across and over varying roof top structures. We have standardized on the CADDY® PYRAMID family because they are engineered to be **sturdy and durable** but are also extremely **simple** to install.”

Tyler Doyle, Project Manager
Environmental Roofing and Waterproofing



CADDY® PYRAMID Crossover Ladders, 50°

Ladders at a 50° angle ranging from two steps with a height of 20" to six steps with a height of 60".

- Standard angle ladders provide easy changes in elevation
- CADDY® PYRAMID bases provide superior load distribution and roof membrane compatibility
- Foam bottom offers low abrasion interface for better roof membrane protection

Material: Aluminum, Polypropylene, Polyethylene

Part Number	Height	Width	Depth	Step Height
PCL50S2	62"	52.4"	22.9"	10"
PCL50S3	72"	52.4"	36.1"	10"
PCL50S4	82"	52.4"	44.5"	10"
PCL50S5	92"	52.4"	52.9"	10"
PCL50S6	102"	52.4"	61.3"	10"



CADDY® PYRAMID Crossover Ladders, 90°

Ladders at a 90° angle ranging in height from 20" to 60".

- Vertical Ladders ideal for tight spaces
- CADDY® PYRAMID bases provide superior load distribution and roof membrane compatibility
- Foam bottom offers low abrasion interface for better roof membrane protection

Material: Aluminum, Polypropylene, Polyethylene

Part Number	Height	Width	Depth	Step Height
PCL90S2	62"	52.4"	3"	12"
PCL90S3	72"	52.4"	3"	12"
PCL90S4	82"	52.4"	3"	12"
PCL90S5	92"	52.4"	3"	12"
PCL90S6	102"	52.4"	3"	12"





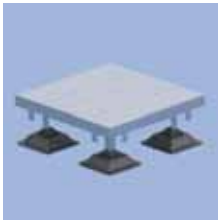
CADDY® PYRAMID Crossover Support Towers

Supports for walkway systems ranging in height from 20" to 60".

- Additional support towers ideal for supporting long walkways at varying heights
- CADDY® PYRAMID bases provide superior load distribution and roof membrane compatibility
- Foam bottom offers low abrasion interface for better roof membrane protection

Material: Aluminum, Polypropylene, Polyethylene

Part Number	Height	Width	Depth
PCT20	40"	52.9"	2"
PCT30	50"	52.9"	2"
PCT40	60"	52.9"	2"
PCT50	70"	52.9"	2"
PCT60	80"	52.9"	2"



CADDY® PYRAMID Crossover Platform

Provides four height adjustable legs and the ability to interlock sections for customizability.

- Height adjustable interlocking platforms allow for quick and easy installation of a custom pathway across rooftop surfaces
- Protect roof surfaces by providing a clearly defined pathway

Material: Aluminum, Polypropylene, Polyethylene

Part Number	Height	Width	Depth
PCP36	11" – 14"	36"	36"



CADDY® PYRAMID Crossover Bridge

Bridge span with handrails connects easily in series and to CADDY PYRAMID® Crossover Ladders to provide an effective walkway.

- Standard bridge spans that can be combined to create custom pathway lengths

Material: Aluminum

Part Number	Height	Width	Length
PCB36	44"	42"	40"



CADDY® PYRAMID Crossover Bridge Turn Kit

Provides supports, pathway and handrails to make a 90° turn at heights ranging from 20" to 60".

- Turn bridges allow for configurations beyond a straight pathway, "L", "U" or "Z" pathways can be created by using turn bridges
- CADDY® PYRAMID bases provide superior load distribution and roof membrane compatibility
- Foam bottom offers low abrasion interface for better roof membrane protection

Material: Aluminum, Polypropylene, Polyethylene

Part Number	Height	Width	Depth
PCB36H20	62"	52.5"	47.1"
PCB36H30	72"	52.5"	47.1"
PCB36H40	82"	52.5"	47.1"
PCB36H50	92"	52.5"	47.1"
PCB36H60	102"	52.5"	47.1"



CADDY® PYRAMID Guardrail Kit

Provides extra handrails for creating custom configurations.

- Use an extra guardrail kit to block off the end of a pathway or create custom pathway configurations while ensuring all safety criteria are met

Material: Aluminum

Part Number	Length
PCGK	42"