RECTORSEAL

HVAC installation SOLUTIONS

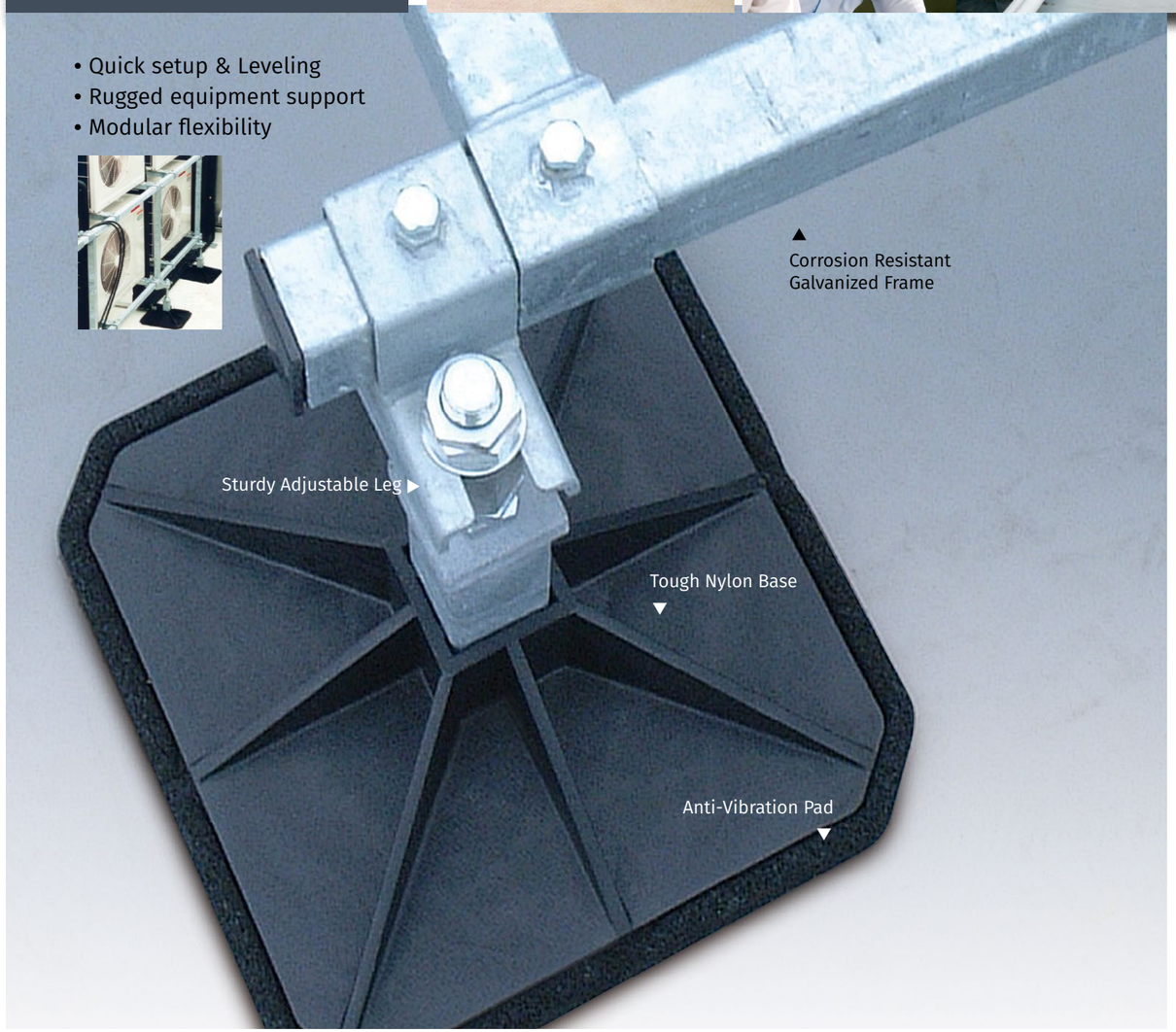
Mounting Solutions
& Accessories

BIG FOOT® SYSTEMS

EQUIPMENT MOUNTING

The industry standard for free-standing rooftop equipment mounting.

- Quick setup & Leveling
- Rugged equipment support
- Modular flexibility



Big Foot is a registered trademark of Aspen Pumps Limited Company UK.

THE ADVANTAGES OF BIG FOOT SYSTEMS

The industry standard. Big Foot Systems set the industry standard for free standing, non-penetrative equipment frames for air conditioning, refrigeration, and other associated roof top equipment.

Rugged stance. There are no limits to what can be supported with a Big Foot System. Mounting is strong, secure, flexible and leak proof. Installation is quick, clean, practical and aesthetically pleasing.

Modular flexibility. The system is modular and completely flexible. Custom designs offer the ability to change any part of the design of the frame at any time to manage roof loads within project specific parameters.

Removable legs. Big Foot system legs can be removed individually. Costly removal of equipment is unnecessary when re-roofing or resurfacing.

Optimum weight distribution. The Big Foot base is designed to place load evenly across the frames footprint.

Optimum strength and longevity. The Big Foot base is made of glass filled Nylon with UV protection. Frameworks are hot dip galvanized for all weather protection and tested to ASTM (Salt Mist) B117 and G85 (Acetic Salt Mist) standards.

Quiet durability. An anti-vibration mat is bonded to the nylon base.

Quick on-site leveling. The legs allow for vertical height adjustment to permit easy leveling. An extended leg set option is available for stepped roof applications.

Reduced risk of roof leaks. The Big Foot System does not penetrate the waterproof membrane, eliminating difficult flashing around concrete structures. The roofing system warranty is never compromised.

Architecturally friendly. Big Foot clean contemporary framework suspends roofing equipment above the roof surface, allowing for a simpler, more flexible roof design.

Custom frameworks. For larger, more complex projects, Big Foot offers a custom frame design service. With a plan of your roof and dimensions/weights of the equipment, we can specify standard Big Foot system framework to support up to 10 tons. Contact RectorSeal 1-800-231-3345 for additional questions.

Action videos and full details @ rectorseal.com/bigfoot

Big Foot Multi Frame

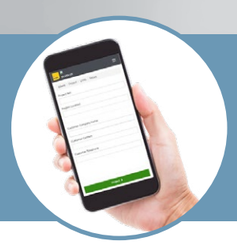
Endless Equipment Mounting Solutions

MULTI FRAME STAND QUICK SELECTOR

Your Unit Width	Desired Unit Height 13" – 18"	Desired Unit Height 13" – 26"
12" – 39"	A	A+
37" – 59"	C	C+
57" – 78"	A & B	A+ & B+
78" – 96"	A & D	A+ & D+
96" – 114"	C & D	C+ & D+

Any Frame wider than 114", please call your local Rep for assistance

	RectorSeal	Big Foot #	Height (in.)	Width (in.)	Depth (in.)
A	87658	B9720	13-18	39	47
B	87659	B9721	13-18	39	47
A+	87660	B9720/1	13-26	39	47
B+	87661	B9721/1	13-26	39	47
C	70265	B9731	13-18	59	47
D	70267	B9732	13-18	59	47
C+	70268	B9731/1	13-26	59	47
D+	70269	B9732/1	13-26	59	47



Frame Tech on-line Configuration & Engineering Tool

Frame Tech is an on-line tool to help you configure the precise Multi Frame parts you'll need for your equipment and environment. Frame Tech will ask the right questions and will automatically provide you with engineering specs for max wind load (tip and slip) along with the pounds per foot calculations.

Register for access to Frame Tech at: https://frametech.bigfootsupport.com

BIG FOOT® MULTI FRAME STANDS

Simple, strong and sturdy ground mount support system.

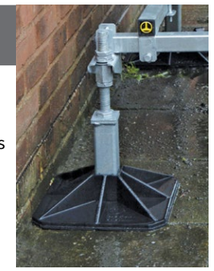
Big Foot

Multi Frame & Multi Frame XL

Code	Description	Qty
87658	B9720 Multi Frame	1
87659	B9721 Multi Frame Extension	1
87660	B9720/1 Multi Frame 24" Leg	1
87661	B9721/1 Multi Frame Extension 24" Leg	1
87656	B9662 48" Multi Frame Crossbar	1
Code	**Description**	**Qty**
70265	B9731 Multi Frame XL	1
70267	B9732 Multi Frame XL Extension	1
70268	B9731/1 Multi Frame XL Long Stud	1
70269	B9732/1 Multi Frame XL Ext Long Stud	1

APPLICATION
- Designed for VRF/VRV mounting
- Extendable from any side with extension kits

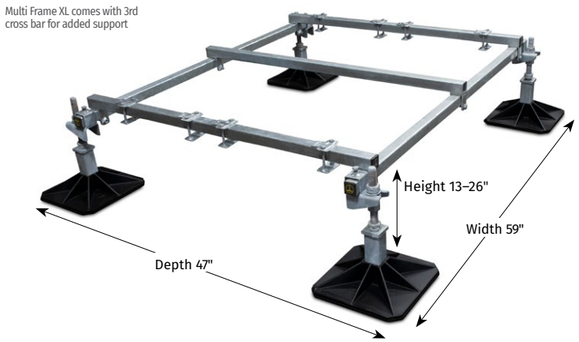
RECOMMENDED FOR
- Compressor • Condensers • VRV/VRFs
- Small AHUs • Unitary fans • Rooftops

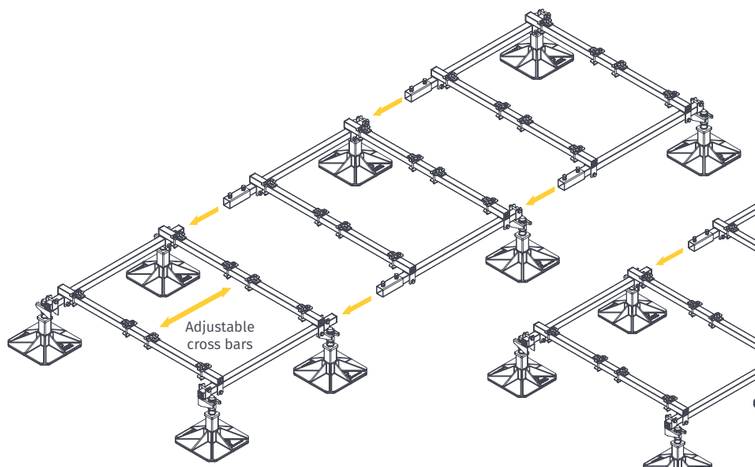


FEATURES
- Galvanized steel frame with 12" feet
- 40" × 48" and 60" × 48" multiples
- Adjustable leg assemblies
- Supplied boxed with clamp kits
- Ideal rooftop support of equipment and systems
- Weather resistance
- Easy & quick to assemble
- Durable
- Frame available in 2 height adjustable variants: 13"–18" or 13"–26"

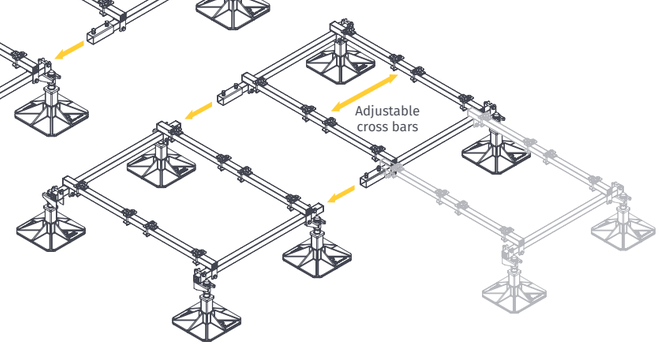
Multi Frame XL

Multi Frame XL comes with 3rd cross bar for added support





Multi Frame + 2 Extension kits



Multi Frame + 2 Extension kits (alternative layout)

H-Frame

Accepts standard 1 5/8" strut, optimum support

Code	Description	Qty
87714 (RSPD18)	H-Frame Kit w/ 18" Square	1
87716 (B6088/B)	H-Frame Kit w/ 13" Square	1

each kit contains 2 feet

FEATURES
- Ideal rooftop support of ancillary equipment including ducts, pipes and cable trays
- Weather resistant
- Recycled crumb rubber pad
- Accepts one strut (not included)
- Build custom pipe and duct supports
- All H-Frame Kits accept box section
- Optional angled mat accessory for use on uneven ground
- Strut fittings & blts included

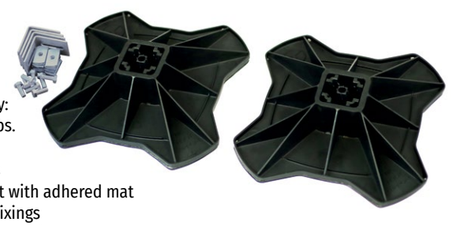
87714
H = 4 ¼"
W = 19"
L = 19"

Max load capacity:
RSPD18 – 1100 lbs.

50% Higher Coefficient of Friction

87716
H = 3 ⅛"
W = 13"
L = 13"

Max load capacity:
B6088/B – 660 lbs.



SET INCLUDES
- 2 - 13" x 13" foot with adhered mat
- 4 - Brackets & fixings
- 1 - Assembly instructions

ACCEPTS
- 1 3/16 x 1 5/8", 1 9/16 x 1 ½", 1 5/8 x 1 5/8" strut
- 1 9/16 x 1 9/16" box section steel

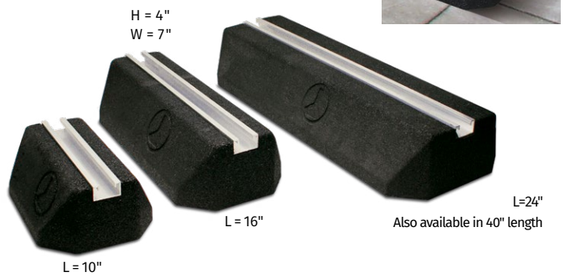
Fix-It-Foot

Additional vibration isolation and stability

Code	Description	Qty
87771 (RMB10)	Fix-It-Foot 10"	1
87773 (RMB16)	Fix-It-Foot 16"	1
87775 (RMB24)	Fix-It-Foot 24"	1
87776 (RMB40)	Fix-It-Foot 40"	1

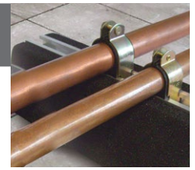
FEATURES
- Ideal for rooftop support of equipment & systems
- Weather resistant
- Recycled crumb rubber pad
- Recessed underside permits solid stance
- Aluminum track permits the use of standard strut hardware (not included)

Max load capacity: RMB10-181 lbs. RMB16-282 lbs.
RMB24-494 lbs. RMB40-650 lbs



Fix-It-Foot Low

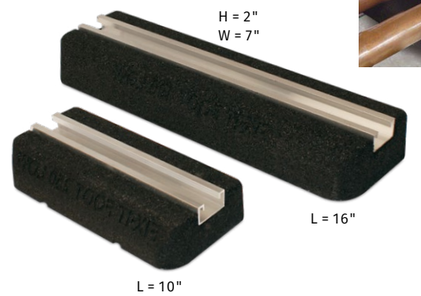
Low profile rubber riser



Code	Description	Qty
87772 (RMB10L)	Fix-It-Foot Low 10"	1
87774 (RMB16L)	Fix-It-Foot Low 16"	1

FEATURES
- Ideal for rooftop support of equipment & systems
- Weather resistant
- Recycled crumb rubber pad
- Recessed underside permits stability
- Aluminum track permits the use of standard strut hardware (not included)

Max load capacity: RMB10L – 181 lbs RMB16L – 282 lbs



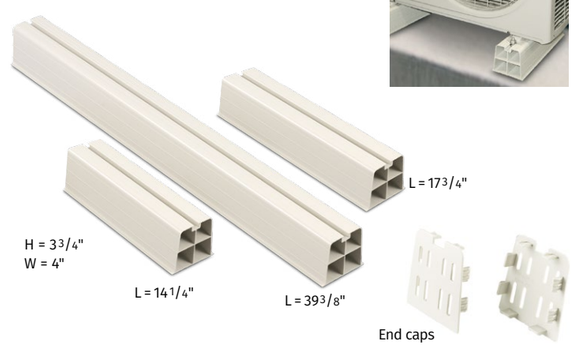
Polymer Risers

Simple lightweight raised mounting support

Code	Description	Qty
87761 (PR-351N)	14" Polymer Riser	20
87762 (PR-351N-M)	18" Polymer Riser	20
87763 (PR-351N-L)	39" Polymer Riser	4
87765 (PRC-351N)	End Caps	1 Pair

FEATURES
- Ideal for piping, duct runs, cable trays and condensers
- Weather resistant PVC
- Linear track holds 3/8" hex head bolts
- Two 7/8" long bolts included with 87761 and 87762 only

Max load capacity: PR-351N – 309 lbs.
PR-351N-M – 397 lbs. PR-351N-L – 882 lbs

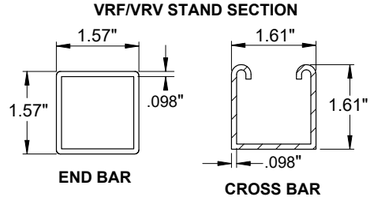


BIG FOOT® FAST FIX STAND RANGE

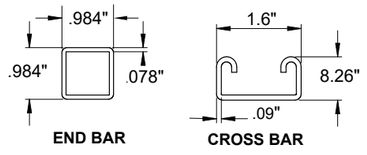
Simple, strong and sturdy ground mount support system.

Mini-split & VRF/VRV condenser stands

VRF/VRV STAND SECTION



MINI SPLIT STAND SECTION



The **Fast Fix Stand Range** is a versatile ground mount support system split into two ranges, mini-splits and VRF/VRV condensing units. Available in a variety of sizes, with optional Extender Kits for both height and length, the Stand Range is designed to support units both individually and in multiples.

With adjustability of cross bar positions, anti-vibration mounts for mini-splits and clamp kits for the VRF/VRV units, these frames can support a wide variety of units, are cost-effective and quick to assemble.

- Rugged ASTM-A36 galvanized steel corrosion resistant support
- Tested to ASTM (Salt Mist) B117 and G85 (Acetic Salt Mist) standards
- More corrosion resistant than competitor stands
- Pre-boxed – quick assembly
- Base extensions allow unlimited mounting possibilities
- Compatible with all leading mini-split condensing units

Available in a variety of sizes with extender kits.

BIG FOOT® FAST FIX STAND RANGE

Ground / Flat Surface Mounting

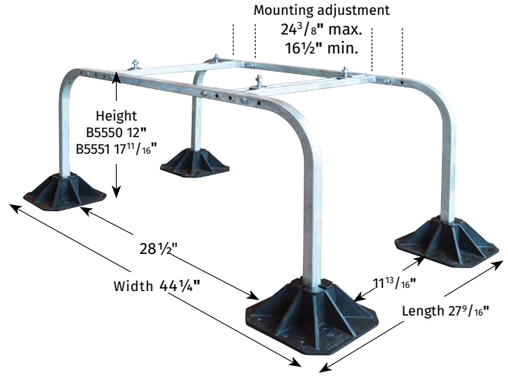
Fast Fix Stands

Mini-Split Stand Kits, Risers, and Extender

Code	Description	Load lbs.	Wt. lbs.	Qty
87686	B5550 12" Mini-split stand kit	385	44	1
87630	B5551 18" Mini-split stand kit	385	49	1
87632	B5555 Riser – 4 pk.	-	3	1
87631	B5554 Extender (for use w/87630 ONLY)	385	42	1
87633	B5562 Riser – 2 pk.	-	2	1

B5550 and B5551 SYSTEM COMPONENTS

(4) 8 in (200mm) Footings. (2) End Bar. (2) Cross Bar.
(4) Unit Clamp/Fixing Kit.



STAND RISER

STAND EXTENDER

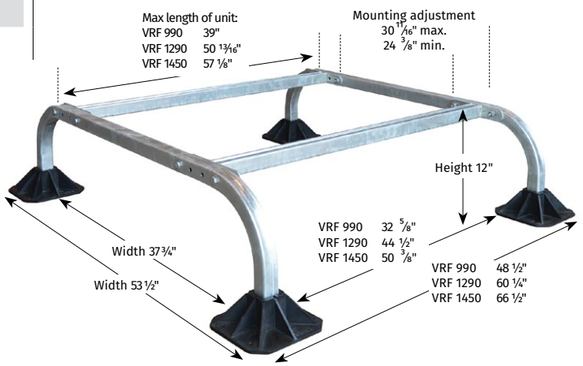
Fast Fix Stands

VRF/VRV Stand Range - 6 SKUs cover all VRF/VRV units

Code	Description	Load lbs.	Wt. lbs.	Qty
87634	B5556 VRF 990 stand kit	1,323	77	1
87636	B5557 VRF 1290 stand kit	1,102	84	1
87638	B5558 VRF 1450 stand kit	882	90	1
87653	B5655 VRF 18" riser kit	--	15.4	1
87654	B5656 VRF 24" riser kit	--	19.4	1
87635	B5559 VRF 990E extender	1,323	55	1
87637	B5560 VRF 1290E extender	1,102	62	1
87639	B5561 VRF 1450E extender	882	68	1
87655	B5657 VRF 18" riser extender	--	10.4	1

990/1290/450 SYSTEM COMPONENTS

(4) 8 in.(200mm) Footings. (2) End Bar. (2) Cross Bar
(4) Unit Clamp/Fixing Kit.



VRF/VRV STAND EXTENDER

Fleece Pads

Big Foot Fleece Pad

Code	Description	Qty
87650	B9156 12" Small Foot Fleece	1
87651	B9157 18" Large Foot Fleece	1

Isolates the frame from roof material to prevent bonding through polymer migration

Wall Bracket

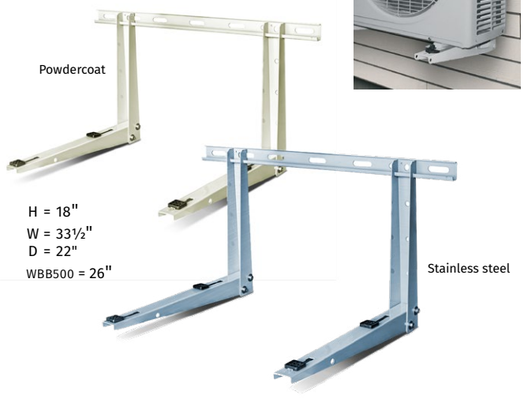
Sliding cross bar provides exceptional width range

Code	Description	Qty
87733 (WBB300)	Wall Bracket – powdercoat	1
87734 (WBB300SS)	Wall Bracket – stainless steel	1
87735 (WBB500)	Wall Bracket – powdercoat	1

FEATURES
- Strong secure support
- Stainless steel or powdercoat finish
- Includes level for convenience

Max load capacity:
WBB300 – 300 lbs.
WBB300SS – 300 lbs. WBB500 – 500 lbs.

Min/Max mounting width:
4½"–31" 87733 & 87734; 3"–31" 87735
Min/Max mounting depth:
10½"–16" 87733 & 87734; 10⅜" – 19 ½" 87735



Wall Bracket

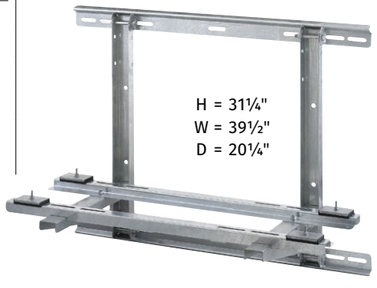
Extra integral cross bracing provides ultimate stability

Code	Description	Qty
87732 (PCK30)	Wall Bracket	1

FEATURES
- Extra stability
- Galvanized finish

Max load capacity: 330 lbs.

Min/Max mounting width: 15¾" – 35¼"
Min/Max mounting depth: 9¾" – 15"



Wall Bracket

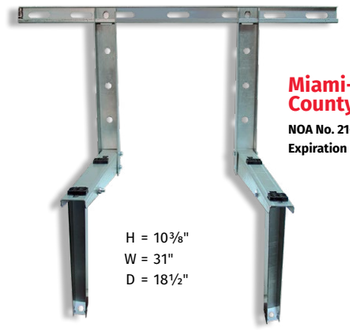
Hurricane rated wind resistant support

Code	Description	Qty
87740 (WB-B500HR)	Wall Bracket	1

FEATURES
- Ultimate stability
- Galvanized finish
- STATE OF FLORIDA APPROVED – FL18362

Max load capacity: 500 lbs.

Min/Max mounting width: 9¾" – 31"
Min/Max mounting depth: 10½" – 16"
Mounting material included



Miami-Dade County, Florida
NOA No. 21-1012.03
Expiration date 10/6/26

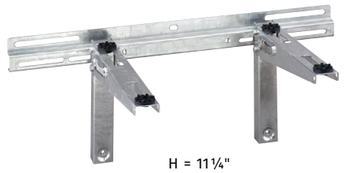
Wall Bracket

Ideal for in window mounted A/C support

Code	Description	Qty
87731 (CBZG)	Under Window Bracket	1

FEATURES
- Strong secure support • Galvanized finish

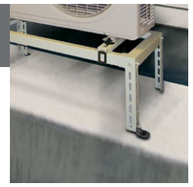
Min/Max mounting width: 11¾" – 27½"
Min/Max mounting depth: 6¼" – 13"
Max load capacity: 176 lbs.



INABA DENKO STANDS

Slab Stand

Raises equipment up above flat surface



Code	Description	Qty
87743 (CNG)	Slab Stand – powdercoat	1
87746 (PCNG63)	Slab Stand – galvanized	1

Individually adjustable legs
for uneven surfaces

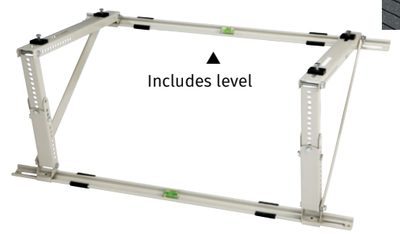
FEATURES
- Anti-slip rubber feet
- Galvanized or powdercoat finish

Min/Max mounting width:
87743 – 11¾" – 27½" 87746 – 15¾" – 39 49/64"
Min/Max mounting depth:
87743 – 6¼" – 13¼" 87746 – 11 13/16" – 17"
Max weight capacity:
87743 – 176 lbs. 87746 – 440 lbs.

Slope Stand

Provides level mounting surface on sloped roofs

Code	Description	Qty
87745 (WRB250)	Wall Bracket	1



Includes level

FEATURES
- Levels slopes up to 45° or 12" pitch
- Powdercoat finish

Min/Max mounting width: 6" – 35"
Min/Max mounting depth: 10" – 19"
Max load capacity: 250 lbs.

Duplex Stand

Securely mounts two condenser units

Code	Description	Qty
87744 (CWGL)	Duplex Stand	1

87744
H = 35⅛"
W = 36"
D = 17⅛"

FEATURES
- Sturdy support
- Powdercoat finish
- Anti-slip rubber feet

Min/Max mounting height: CWGL – 16" – 29"
Min/Max mounting width: CWGL – 15¾" – 31½"
Min/Max mounting depth: CWGL – 7⅞" – 15"
Max load capacity: CWGL – 176 lbs. x 2

Contact: RectorSeal® T 713-263-8001 | 800-231-3345 F 713-263-7577 | 800-441-0051 W rectorseal.com

RECTORSEAL®

A CSW Industrials Company

HVAC DIVISION

RectorSeal provides industry-leading digital and print support materials for its extensive chemical and mechanical solutions that include:

- Technical Product Information
- Marketing Support Materials
- Engaging Product Demonstration Videos
- Informative SDS and Product Data Sheets
- On-demand and Live Training and Webinars
- Learning Management System (LMS) support via RectorSeal Academy
- Informative Distributor and Sales Representative Tools
- Industry-related Tradeshow and Events Information

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