



A CSW Industrials Company

PRODUCT DATA SHEET

BIG FOOT®
Multi Frame

Description

Big Foot® Multi Frame is a quick to assemble and versatile VRF/VRV mount, this modular system gives you the freedom to configure your frame layout. Once the initial frame is built - with the addition of extension kits - you can extend from any side as often as needed. Supplied boxed for convenience, the Multi Frame is available with two leg assembly heights, offering a cost effective and flexible support solution.

Designed for heavy loads without penetrating the roof. Allowable foot pressure will be subject to roof build-up, typically detailed by a structural engineer. Cross bar spacings are adjustable to accommodate various unit sizes.

Working conditions: Suitable for internal or external applications in temperatures between -40° F to 176° F.



Applications

The Multi Frame mounting brackets, adjustable cross bars, connectors, and extension kits offer flexible configurations to accommodate AC units of all sizes.

- Compressors
- Condensers
- VRV/VRFs
- Small AHUs
- Unitary fans

Characteristics | Features

- Galvanized steel frame with 12" feet
- 40" x 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: 12"-16" or 12"-24"

Packaging

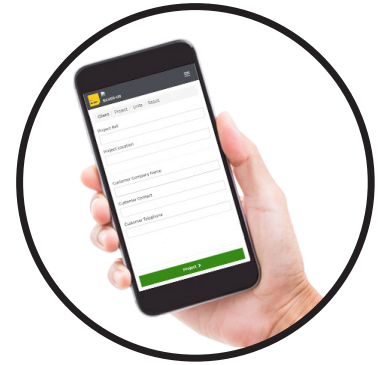
Code	Size	Qty. per Case	Lbs. per Case	Max Load (lbs.)
87658	B9720 Multi Frame	1	79	1,102
87659	B9721 Multi Frame Extension	1	57	1,102
87660	B9720/1 Multi Frame 24" Leg	1	88	1,102
87661	B9721/1 Multi Frame Extension 24" Leg	1	62	1,102
87656	B9662 48" Multi Frame Crossbar	1	4	-
70265	B9731 Multi Frame XL	1	94	1,102
70267	B9732 Multi Frame XL Extension	1	73	1,102
70268	B9731/1 Multi Frame XL Long Stud	1	99	1,102
70269	B9732/1 Multi Frame XL Ext Long Stud	1	77	1,102

NOTE: Installation and application considerations should include health, safety and environmental needs, regulations and standards, codes of practice, climate conditions, installation location, product orientation, evaluation of the roof structure, composition, surface and condition, ancillary and complimentary products and materials. It is recommended that all rooftop products are handled and installed by suitably qualified persons. All scheme designs are based on the use of RectorSeal Big Foot Systems' products and materials only.

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>



Limited Warranty



For more information on our product limited warranty, visit RectorSeal.com

Distributed by

RectorSeal, LLC

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