



# Big Foot Splits Modular Frame

## Air Conditioning Systems

### Typical Application

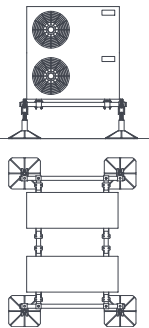
For supporting air conditioning plant on flat roofs. There are three basic modular frameworks available in 40", 80" and 120" versions. The modular frameworks come with 12" feet which are provided with anti-vibration mats to fit underneath. The frame is constructed from 1½" x 1½" standard box section. For heavier loads refer to our HD range of products.

### Kit Includes

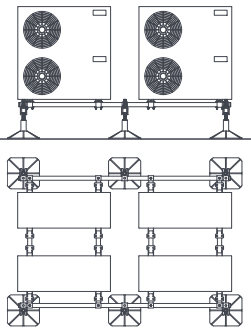
- End bars – 1½" x 1½" section
- 46⅞" Cross bars – 1½" x 1½" section
- 12" Leg assemblies with AV mats
- Clamp kits
- Site assembly instructions

PLEASE NOTE: Quantities and sizes within the kit vary depending on the size of framework required.

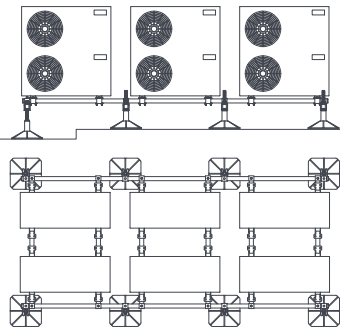
40" / 2 UNITS



80" / 4 UNITS



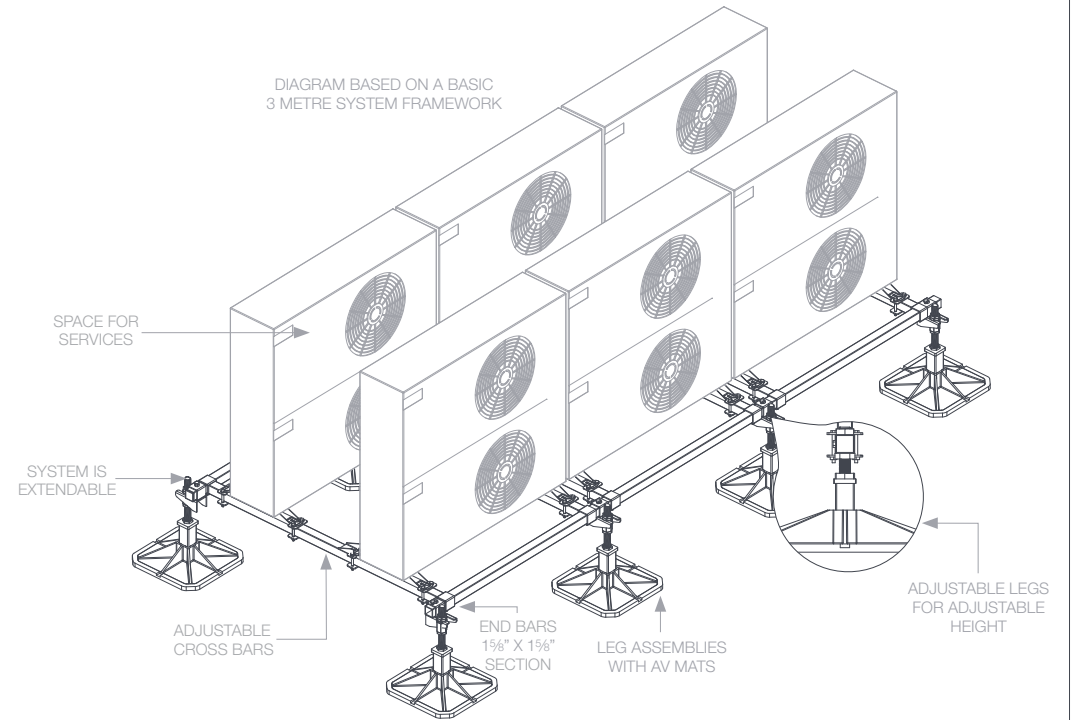
120" / 6 UNITS



### Technical Information

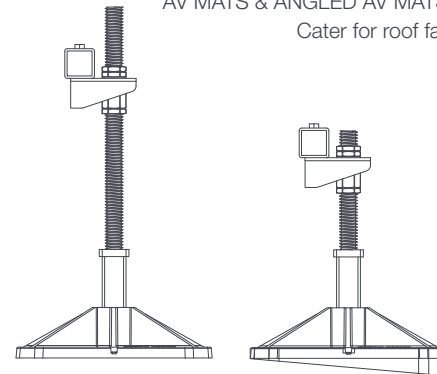
Model	Part No.	Height Adjustment (inches)	Overall Length (inches)	Overall Width (inches)	Product Weight (lbs)	Max. loading (lbs)
40"	B6075	11⅜ x 15⅝	64⅞	40	92	1058
80"	B6077	11⅜ x 15⅝	64⅞	80	154	1587
120"	B6078	11⅜ x 15⅝	64⅞	120	213	2116

Other leg assembly variations for this system are available



### Leg Assemblies

- BIG FOOT ADJUSTABLE LEGS**  
Ensure level siting
- AV MATS & ANGLED AV MATS**  
Cater for roof fall



### Material Specification

- PLASTIC FOOT**  
Nylon 6 B601L 30% Glass Fibre Filled
- ANTI-VIBRATION MAT**  
SBR-Recycled Rubber. Bound using a ratio of high quality moisture curing Polyurethane Pre-Polymer. BS7188:1989 & BS5696 Part 3:1979
- METAL FRAMEWORK**  
Hot Dip Galvanised Mild Steel: BS EN 10219-1:1997. Welding Standard: BS EN ISO 15614-1 Galvanising: BS EN ISO 1461:1999 Salt Mist Testing: BSEN60068-2-52 Test Kb Severity 1
- WORKING CONDITIONS**  
Suitable for internal or external applications in temperatures between -40°F to +176°F