

**Big Rubber Base Submittal GBF250, GBF450, GBF600**

Job Name:		Location:	
Purchaser:		Engineer:	
Submitted To:		For:	
Unit Designation:		Schedule No.:	
Date:			

1. Product Description and Application

GBF250, GBF450 and GBF600 - Are big rubber pads that can be mounted on a roof or on ground level and hold small pipe work and runs of cable tray or the outside portion of an air conditioning or heat pump or any other system such as a small stand-by generator or electric power wall.

Features:

- Waterproof.
- Impact resistant.
- Includes a bubble level along its width and length for quick and easy installation.
- High-quality heavy-duty compression molded rubber provides a solid base and absorbs vibration and sound.
- Manufactured from recycled rubber, environmentally friendly.
- Comes with an extruded aluminum strut adhered to the rubber with an industrial adhesive
- Includes hooks embedded into the rubber base to ensure the strut does not become disengaged from the base over time due to vibration.
- Heavily textured surface for non-skid.

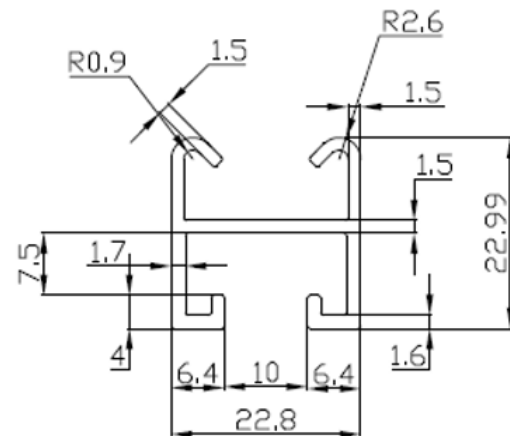
2. Materials

Strut – 0.9" X 0.9" X 0.1" Aluminum

Inserts – Aluminum

Screws – M10 X 30 mm, 3/4" hex head, Dacromet plated screws

Compression Molded Rubber



Dimensions of Insert





Specifications:

BIG FOOT WITH ALUMINUM STRUT								
PART NO.	DESCRIPTION	LENGTH L IN / MM	WIDTH W IN / MM	HEIGHT H IN / MM	WEIGHT LBS	QTY. (each)	PC./Set and MAX Load (lb./set)	SUITABLE A/C
GBF250	BIG RUBBER BASE	8.3 / 210	5.12 / 130	3.74 / 95	7.4	1	4-500	1-5HP
GBF450	BIG RUBBER BASE	16.1 / 410	5.12 / 130	3.74 / 95	13.2	1	2-500	1-5HP
GBF600	BIG RUBBER BASE	22 / 560	5.12 / 130	3.74 / 95	18.7	1	2-500	5-12HP

