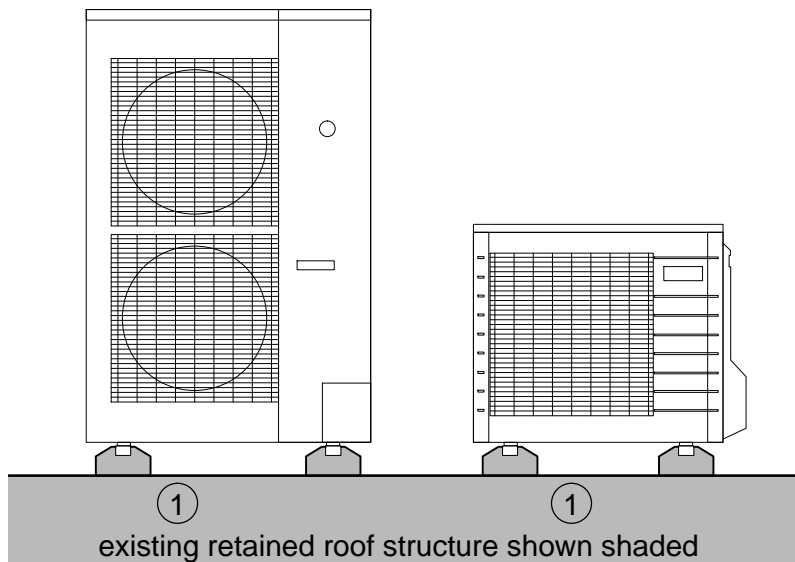


The use of this data by the recipient acts as an agreement of the following statements. Do not use this data if you do not agree with any of the following statements:-

All drawings are based upon site information supplied by third parties and as such their accuracy cannot be guaranteed. All features are approximate and subject to clarification by a detailed topographical survey, statutory service enquiries and confirmation of the legal boundaries.

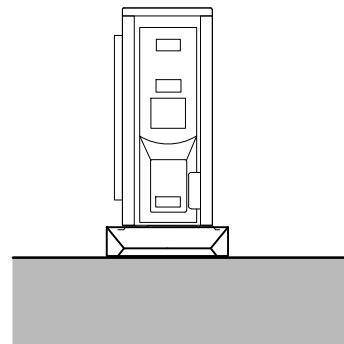
Do not scale except for the purposes of planning.

Report any discrepancies in writing to Palmer Lunn Architects before proceeding.



existing retained roof structure shown shaded

ELEVATION OF AC UNITS AT REAR



CROSS-SECTION THROUGH AC UNIT AT REAR

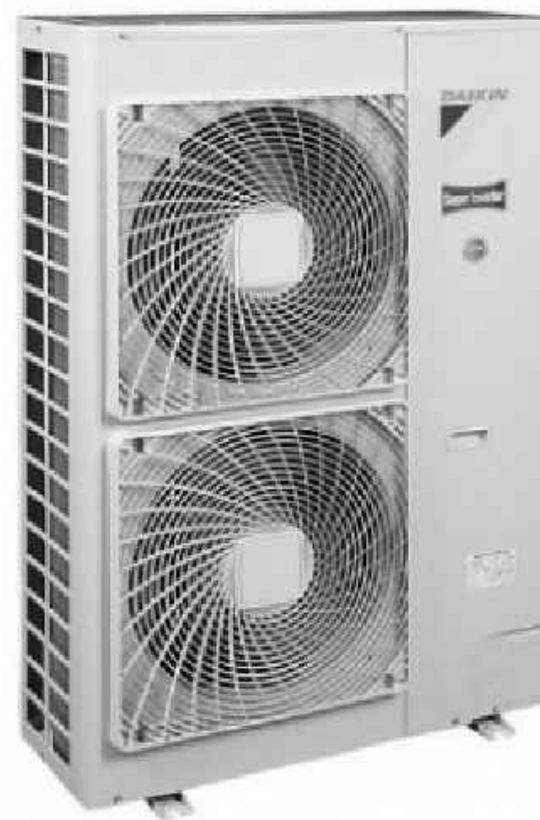


IMAGE OF TALLER AC UNIT AT REAR



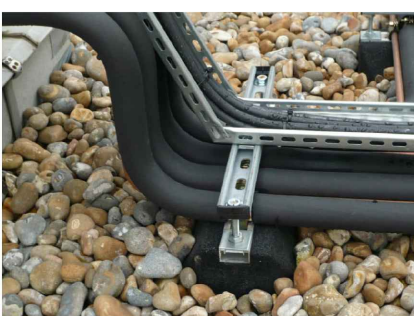
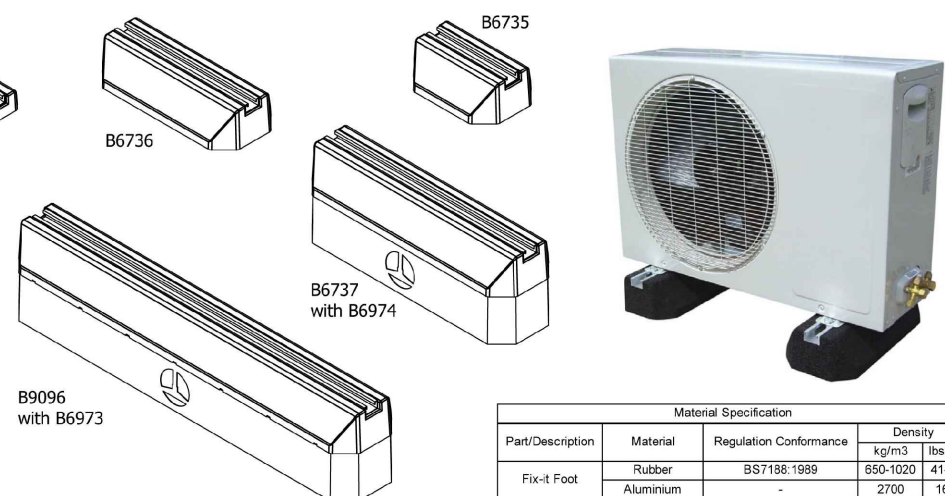
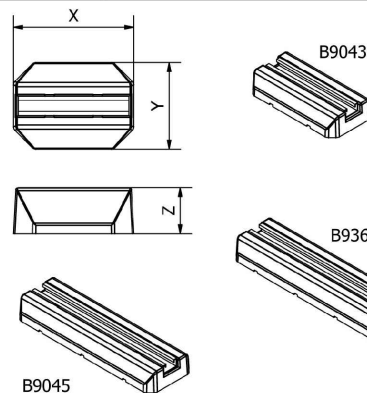
IMAGE OF SMALLER AC UNIT AT REAR

PROJECT REF:	Fix-it Foot
UNIT REF:	N/A
FOOT PRESSURE:	N/A
UDL:	N/A

Material grade: BS EN 10219-1:2006 (S235JR). Welding standard: BS EN ISO 15614-1. Galvanizing standard: BS EN ISO 1461:2009
Reference specification document "Custom Fabrication Specification" (BF-SPEC-050411) for further information
Reference specification document "Big Foot Systems Cross Bar Specification (BF-SPEC-230610) for further information

Part No.		B6735	B6736	B6737	B9096	B9043	B9045	B9368	B6974	B6973
Description		Fix-it Foot 250	Fix-it Foot 400	Fix-it Foot 600	Fix-it Foot 1000	Fix-it Foot Low 250	Fix-it Foot Low 400	Fix-it Foot Low 500	High Bloc 600	High Bloc 1000
X	Overall Length	mm 250	400	600	1000	250	400	500	600	1000
		inches 9 13/16	15 3/4	23 5/8	39 3/8	9 13/16	15 3/4	19 11/16	23 5/8	39 3/8
Y	Overall Width	mm 180	180	180	180	130	130	130	180	180
		inches 7 1/16	7 1/16	7 1/16	7 1/16	5 1/8	5 1/8	5 1/8	7 1/16	7 1/16
Z	Height	mm 95	95	95	95	50	50	50	120	120
		inches 3 3/4	3 3/4	3 3/4	3 3/4	1 15/16	1 15/16	1 15/16	4 3/4	4 3/4
Weight		kg 2.4	3.5	5.8	9.9	1.3	2.1	2.5	10.2	17.7
		lbs 5.3	7.8	12.7	21.9	2.9	4.5	5.4	22.4	38.9
Design Load		kg 82	128	224	265	82	128	134	224	295
		lbs 181	282	494	650	181	282	295	494	650

Working conditions: Suitable for internal or external applications in temperatures between -40°C to +80°C



Material Specification			
Part/Description	Material	Regulation Conformance	Density
Fix-it Foot	Rubber	BS7188:1999	kg/m3 650-1020
	Aluminium	-	lbs/ft3 41-64
			2700 169

<p>Installation and application considerations should include health, safety and environmental needs, regulations and standards, scope of practice, climate conditions, installation location, product orientation, evaluation of the roof structure, composition, surface and condition, ancillary and complementary products and materials. Big Foot Systems recommend that all roofing products are tested and installed by suitably qualified persons. All scheme designs are based on the use of Big Foot Systems' products and materials only. Terms and conditions available on request.</p>	REV	DATE:	10/05/2016	SCALE:	1:20	<p>A3</p> <p>Fix-it Foot Product Information Sheet</p> <p>DFWG No. BFP-FIF.dwg</p> <p>THIS DRAWING IS COPYRIGHT AND THE PROPERTY OF BIG FOOT SYSTEMS LIMITED</p> <p>BIG FOOT SYSTEMS</p>
	DRAWN:	S BIRCH		DIMENSIONS IN mm U.O.S		
	CHECKED:	A SIMMANS		TOLERANCES: 0.0 ± 0.5mm U.O.S		
				SHEET 1 OF 1		

Schedule of Works

1. new "fix-it-foot a/c unit support ref B6736 as described in manufacturers literature- to avoid disturbance of existing roof finishes and to provide acoustic resilience as set out in the acoustic report

P01	Planning issue	26.01.2017	APa	MLu
Rev	Description	Date	Drn	Chk

Status
PLANNING

Client
Build8

Project
Shop Refurbishment
15 Percy Street
London W1T 1DS

Drawing
AC UNITS
as PROPOSED

Project No.	Drawing No.	Revision
16006	PCY-PL-015	P01

Scale @ A3 Drawn By
1:25 (UNO) APa

palmer lunn architects

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PRODUCT LITERATURE FOR FIXING SUPPORT FOR AC UNITS

