



BIG FOOT[®]
SYSTEMS

BIG FOOT SYSTEMS

Rooftop building services
support systems



Simply a better way

SAFE ACCESS



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INTRO

The Big Foot Safe Access range is designed to allow a secure route for service engineers to gain access to plant, and for managing the flow of other personnel.

Big Foot offer a comprehensive range of Safe Access solutions, which are ideal for a wide range of commercial and industrial applications without penetrating the roof top.



THE RANGE

Offering secure and easy access to rooftop services the Safe Access range provides standard site-assembled Rapid Walkway, Step Overs and Plant Deck Frame.

In addition, Big Foot Systems highly skilled engineering team will survey and design Custom Safe Access systems tailored specifically to meet individual design parameters.

Our engineers are fully conversant with the relevant BS/EN standards and best practices, meeting the health and safety requirements of your site operatives and ensuring that your on-site access systems are fully compliant.



SAFE ACCESS RANGE

Step Overs

Step Overs are the ideal solution for safe and easy access around most obstacles and are available with 2, 3 and 4 steps and a 1m landing section

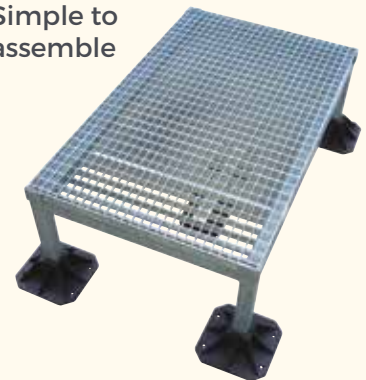
FEATURES

- 3 step options available
- 1m landing section
- Adjustable leg assemblies
- Flat packed for ease of handling
- Simple to assemble



STEP OVER PLATFORM

- 200mm feet
- 155mm clearance height
- Simple to assemble



STEP OVER

Description	Part no.	Length		Width		Clearance Height		Total Height		Weight	
		mm	Inches	mm	Inches	mm	Inches	mm	Inches	Kg	Lbs
2 Step Unit	B6939	2060	81 1/8	1472	56	560	22 1/8	1770	69 11/16	215	474
3 Step Unit	B6940	2560	100 13/16	1472	56	780	30 11/16	1990	78 3/8	255	562
4 Step Unit	B6941	3060	120 1/2	1472	56	1000	39 3/8	2210	87	295	650

Description	Part no.	Length		Width	
		mm	Inches	mm	Inches
600 (24")	B9200	1000	39 3/8	600	23 5/8
1000 (40")	B9201	1000	39 3/8	1000	39 3/8
Handrail	B6942	1000	39 3/8	-	-

Rapid Walkway

Ideal for establishing a safe path around installations on a flat roof. The gritted GRP top is non-slip in any weather and supported by our tried and tested Fix-it Foot



FEATURES

- Easy fixing system for fast site installation
- Flexible solution with 3 height options available from stock
- Supported on Fix-it Foot for tried and tested stability and reduced vibration
- Safe non-slip GRP walkway
- Flat packed for ease of handling

RAPID WALKWAY

Description	Part no.	Length		Width		Height		Weight	
		mm	Inches	mm	Inches	mm	Inches	Kg	Lbs
1m x 1m (40" x 40")	B9105	1000	39 3/8	1000	39 3/8	121	4 3/4	32	71
2m x 1m (80" x 40")	B9106	2000	78 3/4	1000	39 3/8	121	4 3/4	54	119
3m x 1m (120" x 40")	B9107	3000	118 1/8	1000	39 3/8	121	4 3/4	77	170
1m (40") Handrail	B9111	1000	39 3/8	-	-	1100	43 5/16	13	29
2m (80") Handrail	B9112	2000	78 3/4	-	-	1100	43 5/16	22	49
3m (120") Handrail	B9113	3000	118 1/8	-	-	1100	43 5/16	30	66
1m (40") Corner Handrail	B9104	1000	39 3/8	1000	39 3/8	1100	43 5/16	23	51

KIT INCLUDES

- Fix-it Foot 1000 feet
- GRP Grid
- Assembly instructions

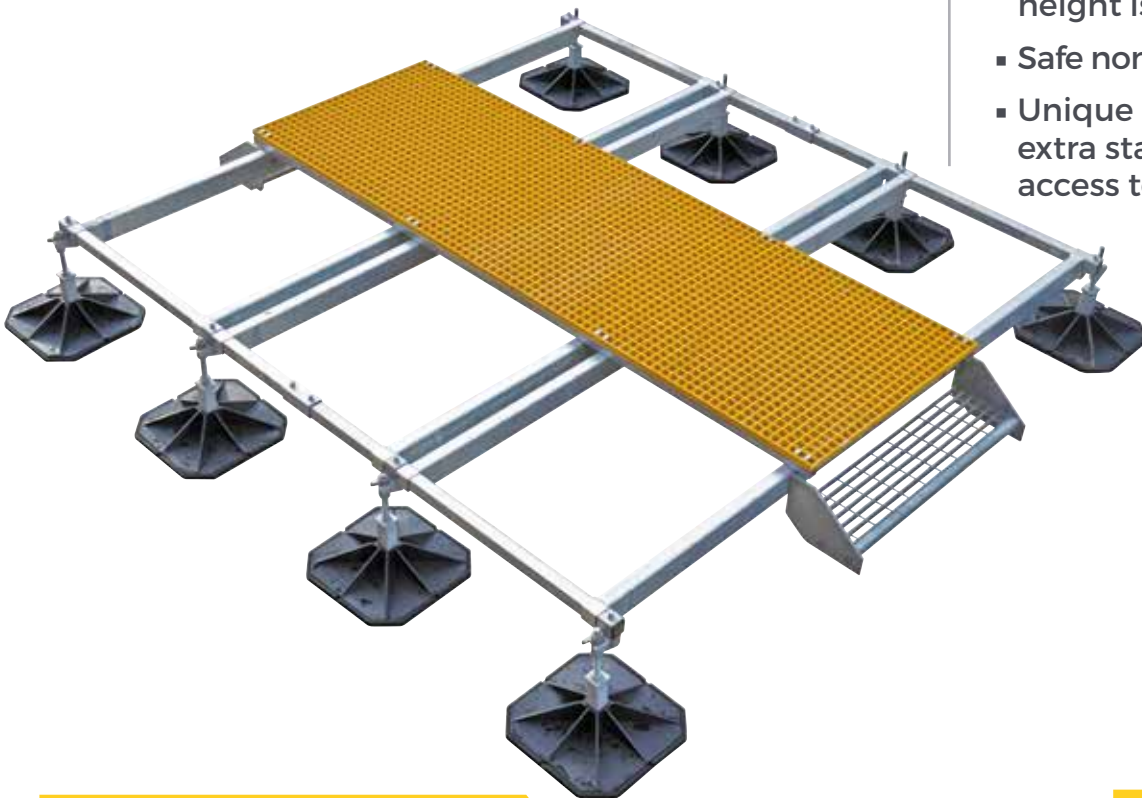
SAFE ACCESS RANGE

Plant Deck Frame

Designed to facilitate multiple VRF/VRV installations with access requirements, available in 3 sizes, the wide base also offers stability in high wind locations

FEATURES

- Fast installation
- 3 standard sizes available from stock
- Adjustable leg assemblies ensure that clearance height is met
- Safe non-slip GRP walkway
- Unique design enabling extra stability and easy access to multiple units



PLANT DECK FRAME

Description	Part no.	Length		Width		Height		Weight		Max. Load	
		mm	Inches	mm	Inches	mm	Inches	Kg	Lbs	Kg	Lbs
4 Unit	B4040	2436	95 1/8	3450	135 1/8	380 - 480	15 - 19	230	507	1600	3527
6 Unit	B4060	3436	135 1/8	3450	135 1/8	380 - 480	15 - 19	329	705	2400	5291
8 Unit	B4080	4436	174 1/8	3450	135 1/8	380 - 480	15 - 19	410	904	3200	7055

KIT INCLUDES

- Adjustable leg assemblies
- End bars
- Cross bars
- GRP Grid
- Assembly instructions



CUSTOM

For more complex applications, with the aid of Big Foot Systems highly skilled engineering team, we can design and manufacture complete one-off solutions. All in accordance with recognised standards and codes of practice.

We are yet to encounter a scenario that we haven't been able to design a solution for!



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DISCLAIMER: Big Foot Systems takes no responsibility for the condition of the roof on which our equipment is to be used. You must ensure that the substrate on which the Big Foot Systems is intended for use is structurally sound enough to take the weight and point loadings we have indicated.

All Big Foot Systems products must be installed in line with the guarantees and recommendations of the manufacturer of the roofing system. The manufacturer of PVC membranes should advise on the susceptibility to migration of plasticizers and specific recommendations should be adhered to so that the roof guarantee is not affected.