TECHNICAL DATA SHEET (1/2)

T - 46685 _ BPF-800 & XPF-800

General description



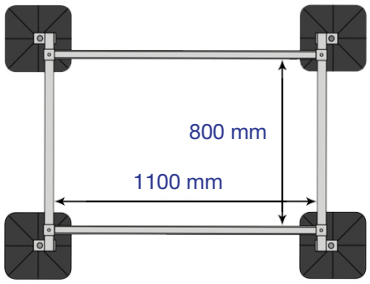
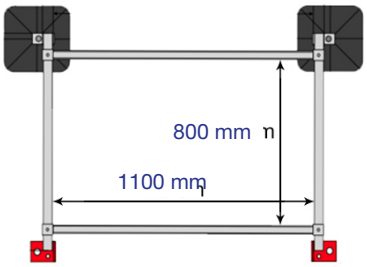
Support frames are designed to support refrigeration and air conditioning units on flat roofs.

The **BPF 800** set allows a quick and easy set up of a 1100 x 800 mm frame and the possibility to add one or more **XPF 800** extension in any ways.

Adjustable height between 250mm and 450mm.

Square feet dimensions : 200 x 200 mm.

Technical specification

	BPF-800	XPF-800
		
Contains	4 square feet 4 leg assemblies 2 side rails 2 sliding arms Hardware and end caps	2 square feet 2 leg assemblies 2 extra large brackets 2 side rails 2 sliding arms Hardware and end caps
Recommended maximum load	150 kg	75 kg
Recommended temperatures	-30°C à +80°C	-30°C à +80°C
Weight structure	20 kg	12 kg
Other :	U.V. resistant	U.V. resistant
Square foot	• Molded feet 200 x 200 mm in high density polyethylene plastic (HDPE) • Pre attached insulating pads • Suitable for 41 x 41 mm rails • Preserves the waterproof membrane of the roof	
Height adjustment kit	1. U profile 41mm x 41mm x 2.5mm x 160mm One side closed with hot-dip galvanized M24 square nut. 2. Threaded rod M24 x 250 mm hot dip galvanizing. 3. Hot dip galvanizing support bracket * for base frame: 1 hole diameter 25 mm & 1 hole diameter 11 mm * for extension frame: 1 hole diameter 25 mm & 2 holes diameter 11 mm 4. Three M24 nuts & washers, hot-dip galvanized and to be tightened with a No. 36 wrench,supplied pre-assembled	
Side rail	U profile 41 x 21 x 2.5 x 1100 mm hot-dip galvanized To be assembled open-side down	
Sliding arm	Profile U 41 x 21 x 2.5 x 800 mm with 2 welded open cages on each end To be assembled open-side up	

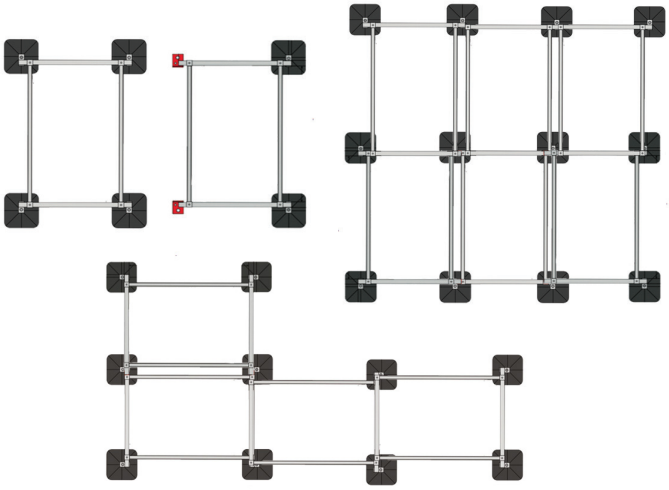
Information contained herein is based on careful tests and experience. It reflects our knowledge and is for guidance purpose only. It is given in good faith and user should ensure that the product is fit for purpose before any application. The quoted values are average and should not be taken as maximum or minimum values for specific purposes. Manufacturer and distributor are not responsible for any non-recommended use or consequential damage.

Packaging

Delivered in one box



Application











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