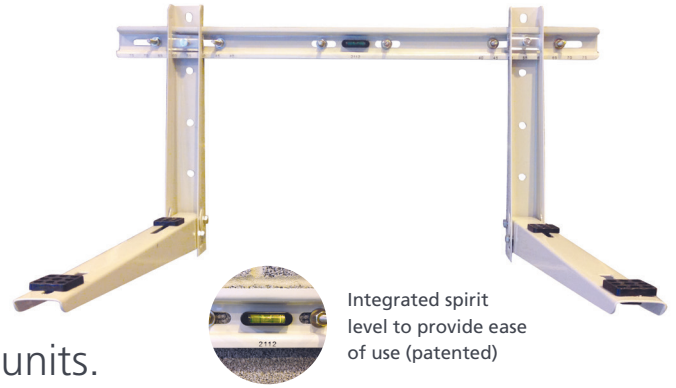


EN

NEW

split bracket

In three size options our Split Bracket supports even the heaviest of condenser units.



Integrated spirit level to provide ease of use (patented)

KEY FEATURES

- 3 sizes to cover all applications. 60kg, 90kg & 140kg
- Galvanised steel & powder coated conforms to ISO 09227 corrosion test
- Heavy gauge for added strength
- Integrated spirit level for easy install
- High quality fixings supplied for secure installation
- Interlocking design part assembled for fast install
- Anti vibration pads as standard
- Bracket can be mounted using horizontal wall bar, or directly to the wall as bracket arm pairs
- Easy levelling on uneven walls, with adjustable bolt
- Suitable for use with all Aspen Xtra Drip Trays

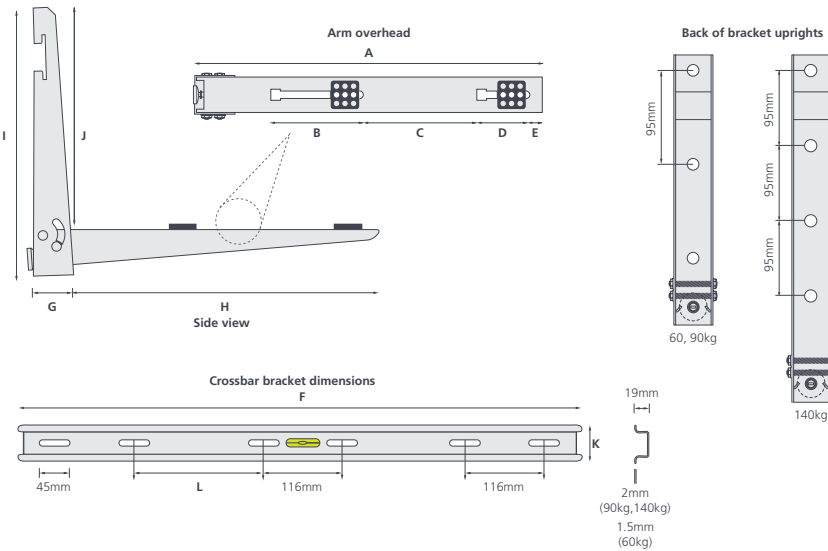
SPECIFICATIONS

Materials of construction

Galvanised steel (powder coated)
Conforms to ISO09227

SIZING OPTIONS

Description	Max. Load	Height (mm)	Crossbar Width (mm)	Depth (mm)	Gauge	Part No.
Split Bracket 60kg	60kg	350	800	450	1.8mm	B6383
Split Bracket 90kg	90kg	350	800	550	1.8mm	B6384
Split Bracket 140kg	140kg	450	850	550	2.0mm	B6385



Built in wall bar spirit level



Hinged bracket arms for fast installation



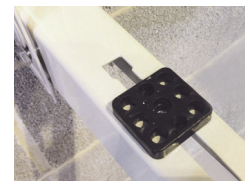
Easy assembly continues our tradition of quick installation



Advanced Crossbar allows for even faster installation




Adjustment bolt provides up to 5 degrees of correction



Adjustable anti-vibration cushions with captive nut

Max Load	mm (inches)											
	A	B	C	D	E	F	G	H	I	J	K	L
60kg (132lbs)	450 (17 3/4)	105 (4 1/8)	165 (6 1/2)	74 (2 7/8)	15 (5/8)	800 (31 1/2)	55 (2 1/8)	405 (15 7/8)	350 (13 3/4)	285 (11 1/4)	55 (2 1/8)	180 (7 1/8)
90kg (198lbs)	550 (21 3/4)	105 (4 1/8)	165 (6 1/2)	74 (2 7/8)	15 (5/8)	800 (31 1/2)	55 (2 1/8)	505 (19 7/8)	350 (13 3/4)	355 (14)	55 (2 1/8)	180 (7 1/8)
140kg (309lbs)	550 (21 3/4)	105 (4 1/8)	235 (9 3/4)	95 (3 3/4)	15 (5/8)	850 (33 1/2)	65 (2 1/2)	500 (19 3/4)	450 (17 3/4)	375 (14 3/4)	55 (2 1/8)	205 (8 1/8)

Information correct at time of going to press.

 For further details please refer to our website aspenspumps.com