Universal Mounting Brackets for Mini-Split Condensers

Inspections Division
Date: 01/30/17

H = 18″
W = 33 1/2″
D = 22″ WBB500 = 24″

RS # (ref. #)	DESCRIPTION	WT LBS.
87733 (WBB300)	WALL BRACKET	11
87734 (WBB300SS)	WALL BRACKET	14
87735 (WBB500)	WALL BRACKET	14

Sliding cross bar gives this bracket an exceptional equipment width range. Available in stainless steel Includes level for convenience.

Finish:
WBB300 - Powdercoat
WBB300SS - Stainless
WBB500 - Powdercoat

Min/Max mounting width:
9 3/4″ - 30″

Min/Max mounting depth:
10 1/2″ - 16″

Max load capacity:
WBB300/WBB300SS - 300 lbs
WBB500 - 500 lbs

87741
H = 36 1/4″
W = 15 1/2″
D = 32″

87744
H = 36 1/4″
W = 17″
D = 36″

87741 (CBYW3)	DUPLEX STAND	24
87744 (CWGL)	DUPLEX STAND	24

Securely mounts two condenser units, one above the other. Includes anti-slip rubber feet.

Finish: Powdercoat

Min/Max mounting width:
CBYW3 - 11 7/8″ - 27 1/2″
CWGL - 15 3/4″ - 31 1/2″

Min/Max mounting depth:
CBYW3 - 6 1/4″ - 13 3/8″
CWGL - 7 7/8″ - 15″

Max weight capacity:
CBYW3 - 76 lbs x 2
CWGL - 176 lbs x 2

87743
H = 4-12 1/4″
W = 31 3/4″
D = 15″

87746
H = 12 1/2″
W = 48 3/4″
D = 21″

87743 (CNG)	SLAB STAND	11
87746 (PCNG63)	SLAB STAND	32

Raises condenser up above a flat surface. Each leg is independently adjustable for uneven surfaces. Anti-slip rubber feet.

Finish: 87743 - Powdercoat
87746 - Galvanized

Min/Max mounting width:
87743 - 11 3/4″ - 27 1/2″
87746 - 28 3/4″ - 38 1/2″

Min/Max mounting depth:
87743 - 6 1/4″ - 13 1/4″
87746 - 23 1/4″ - 30 1/4″

Max weight capacity:
87743 - 176 lbs
87746 - 440 lbs

H = 31 1/4″
W = 39 1/2″
D = 20 1/4″

RS # (ref. #)	DESCRIPTION	WT LBS.
87732 (PCK30)	HEAVY DUTY WALL BRACKET	30

This bracket includes extra integral cross bracing for the ultimate in stability.

Finish: Galvanized

Min/Max mounting width:
15 3/4″ - 35 1/4″

Min/Max mounting depth:
9 3/4″ - 15″

Max load capacity: 330 lbs

H = 22″
W = 39 1/2″
D = 22″

87745 (WRB250)	SLOPE STAND	13

Adjustable bracket follows roof slope up to 45 degrees or 12 inch pitch providing a level mounting surface. Includes level.

Finish: Powdercoat

Min/Max mounting width:
6″ - 35″

Min/Max mounting depth:
10″ - 19″

Max weight capacity: 250 lbs

H = 11 1/4″
W = 29 1/2″
D = 16 3/4″

87731 (CBZG)	UNDER WINDOW BRACKET	9

A top cross bar allows this bracket to be installed under a window or other obstacle. Ideal for window type air conditioner support.

Finish: Galvanized

Min/Max mounting width:
11 3/4″ - 27 1/2″

Min/Max mounting depth:
6 1/4″ - 13″

Max load capacity: 176 lbs

H = 28 1/2″
W = 31 1/2″
D = 20″

87742 (CDF)	UNDER SLAB HANGER BRACKET	12

Permits condenser to be supported under a slab, overhang or structural member.

Finish: Powdercoat

Min/Max mounting width:
12″ - 28″

Min/Max mounting depth:
6″ - 13″

Max weight capacity:
132 lbs

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