RECTORSEAL

A CSW Industrials Company

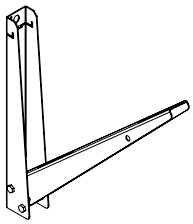
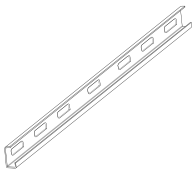
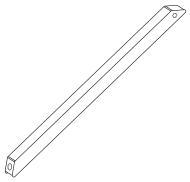
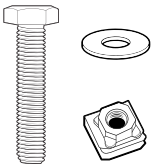
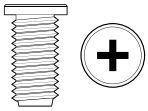
INSTALLATION MANUAL

WBB500HR

Universal Wall Bracket

PRODUCT CODE **87740**

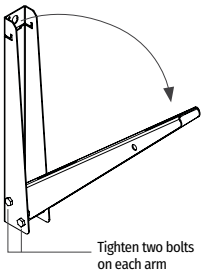
Includes:

Bracket Arm (x2)	Crossbar (x1)	Support Arm (x2)	Rubber Mount (x4)	M8 x 30mm Hex Bolt (x4) Clip Nut (x4)	M10 x 65mm Hex Bolt (x2)	M6 x 16mm Set Screw (x2)
						

Instructions:

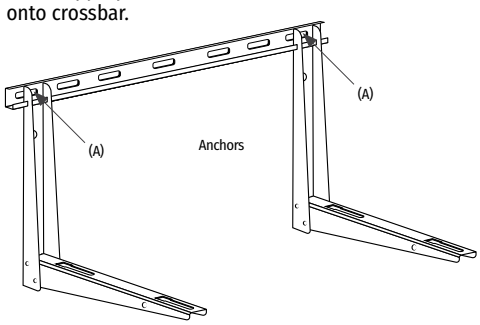
STEP 1

Extend bracket arms.



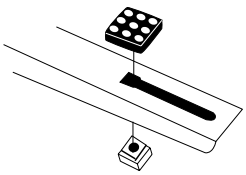
STEP 2

Level and attach crossbar with two lag screws or anchors provided (substitute other fastener types where appropriate). Slide extended bracket arms onto crossbar.



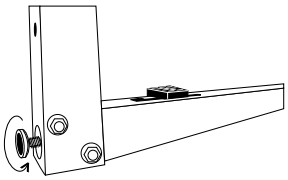
STEP 3

Insert clear clip/nut into mounting key hole from below arm. Attach rubber mount through key hole, aligning center hole with clip/nut. Repeat and slide all four mounts to the center of their respective slots.



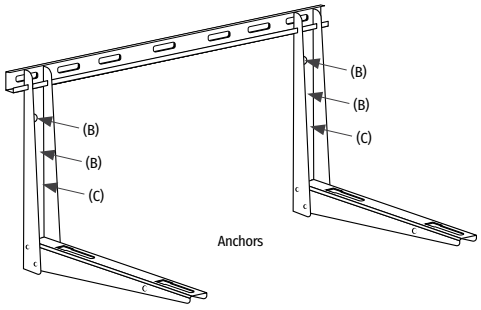
STEP 4

Unscrew rubber stand-offs on the back of each arm as needed to level both arms.



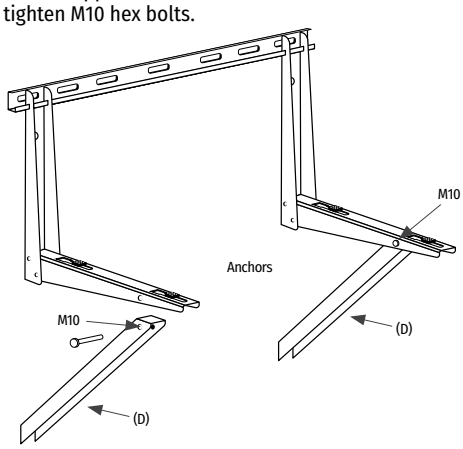
STEP 5

Position arms to accommodate equipment measurements and tighten set screws. Use remaining lag screws or anchors to secure bracket arms.



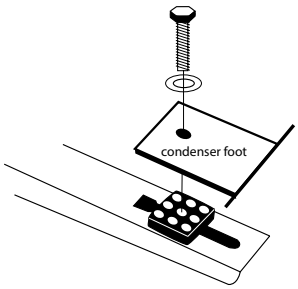
STEP 6

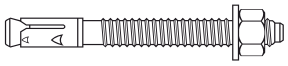
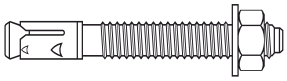
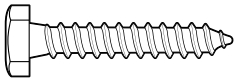
Install support arms inside Horizontal arms and tighten M10 hex bolts.



STEP 7

Position mounts to accommodate equipment measurements. Place condenser on mounts aligning holes in feet with center hole in mounts. Attach using 4 provided M8 bolts.



Anchor Kit			
	a-3/8" Wedge Anchor (8)	b-5/8" Wedge Anchor (2)	c-M8 x 76mm Lag Screw (10)
			
Min. Emb.	2"	4"	2 ½"
Min. E.D	6"	4 ¾"	⅜" into side grain
Min. End D.			1"

Note: Installation into woods requires the use of (2) 2x wood bucks. 2x shall be securely anchored to transfer load to building structure.

Unit Size	Maximum Height	Risk Category	Minimum Wall Requirements	Anchors			
				A	B	C	D
Small, Medium& Large	30'	BLDG Risk Cat II, Exposure C	f'c >= 3000 PSI (20.7MPa) Concrete for Cracked and Uncracked Concrete	a	a	a	b
Small	30'	BLDG Risk Cat II, III, IV Exposure C & D	f'c >= 3295 PSI (22.7MPa) Concrete	a	a	a	b
Small	30'	BLDG Risk Cat II, III, IV Exposure C & D	Wood, G=0.42 Min., Cp = 1.6	c	c	c	c

State of Florida Approved
Miami-Dade County, Florida NOA No. 21-1012.03
Expiration Date October 6, 2026

Limited Warranty

LIMITED 3YR WARRANTY

For more information on our product limited warranty, visit RectorSeal.com

Manufactured by

RectorSeal, LLC
2601 Spenwick Drive, Houston, TX 77055, USA • 800-231-3345 • Fax 800-441-0051 • rectorseal.com

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