

SUBMITTAL DATA: CWMB1..... HEAVY DUTY PAINTED STEEL WALL BRACKETS

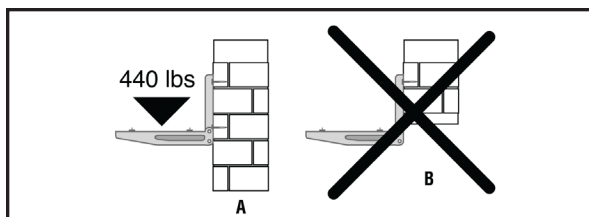
Job Name:	Location:	Date:
Purchaser:	Engineer:	
Submitted to:	For <input type="checkbox"/> Reference <input type="checkbox"/> Approval <input type="checkbox"/> Construction	
System Designation:	Schedule No.:	

GENERAL FEATURES

- The CWMB1 wall brackets are designed to provide a means to mount the Mr. Slim M-Series, S-Series, P-Series and CITY MULTI PUMY-Series outdoor units on a suitable wall or structure and keep the equipment off the ground. The CWMB1 consists of two independently mounted wall brackets to allow proper leveling and support
- The formed mild carbon steel two piece bracket is a rugged, fabricated, heavy duty accessory constructed for long reliable service life. The bracket is finished with an electrostatically applied, thermally fused acrylic or polyester powder coating for corrosion protection
- The CWMB1 meets the intent and provides compliance with those codes requiring mounting HVAC equipment above ground level.

PLEASE NOTE

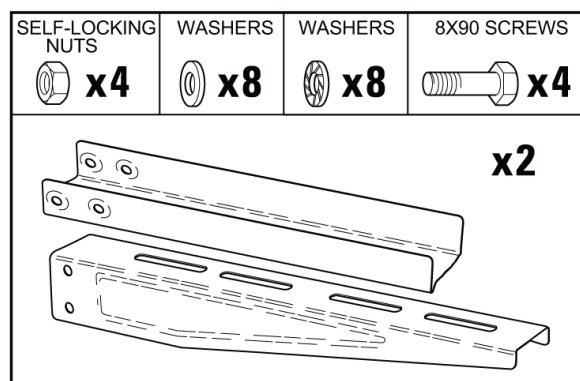
- a. The Wall Bracket load capacity can only be assured if the installation is carried out properly (see drawing A). Drawing B illustrates an improper installation.



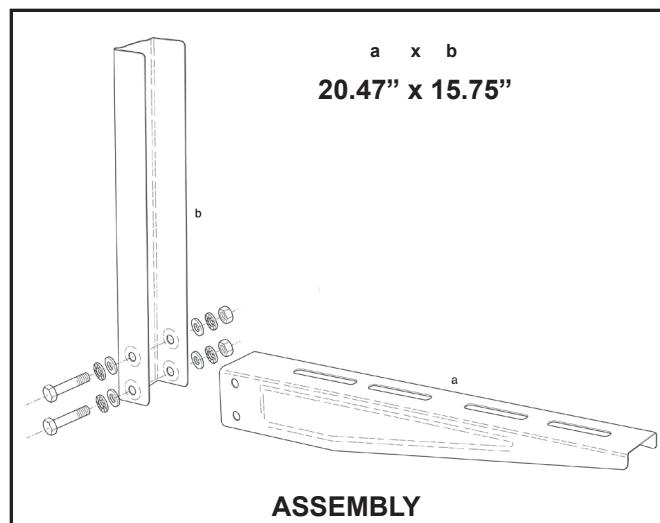
- b. It is the responsibility of the Project Engineer and/or the Installing Contractor / Dealer to specify, furnish, and install any anchor or attachment materials required for the wall construction at the selected mounting location. We are not responsible for any installation faults or defects.
- c. It is strongly recommended to have the installation periodically inspected by a skilled technician.

ASSEMBLY INSTRUCTION

1. Fit the vertical component to the horizontal arm by inserting two TEM8X90 screws with four lock washers + four flat washers + two self-locking nuts into the bracket components as illustrated.

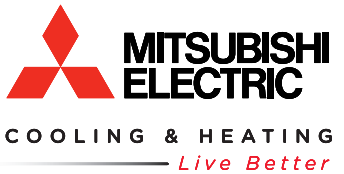
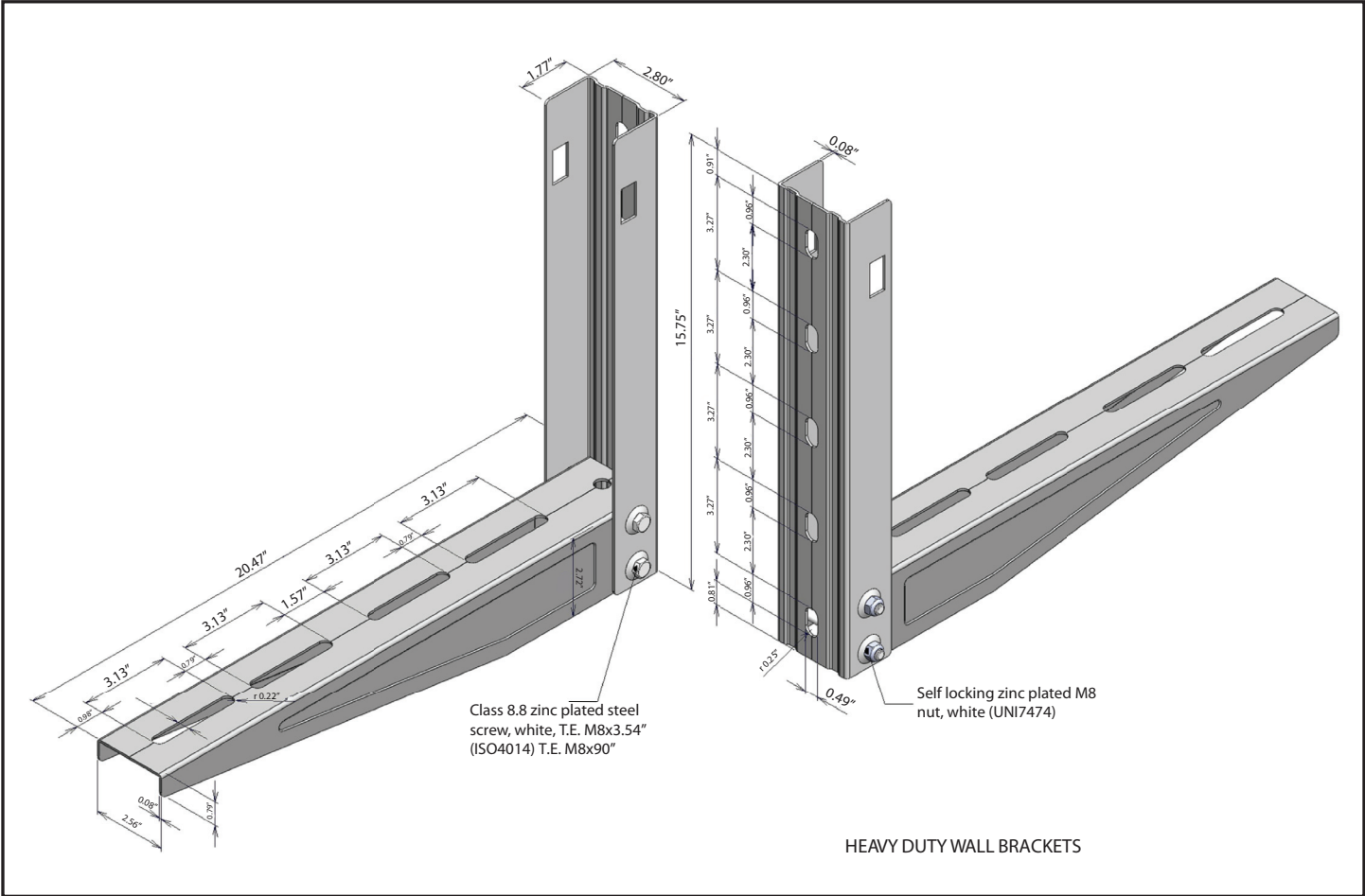


2. Make sure the chosen installation location meets with specified requirements and wall design and construction is suitable and strong enough to hold the brackets and associated equipment loads. Anchors and related mounting materials and hardware are the responsibility of the installer.
3. Avoid mounting the brackets and attached load on weak walls, soft siding, veneer panels, perforated bricks / blocks, or other insufficient mounting surfaces.



Notes:

DIMENSIONS: CWMB1



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