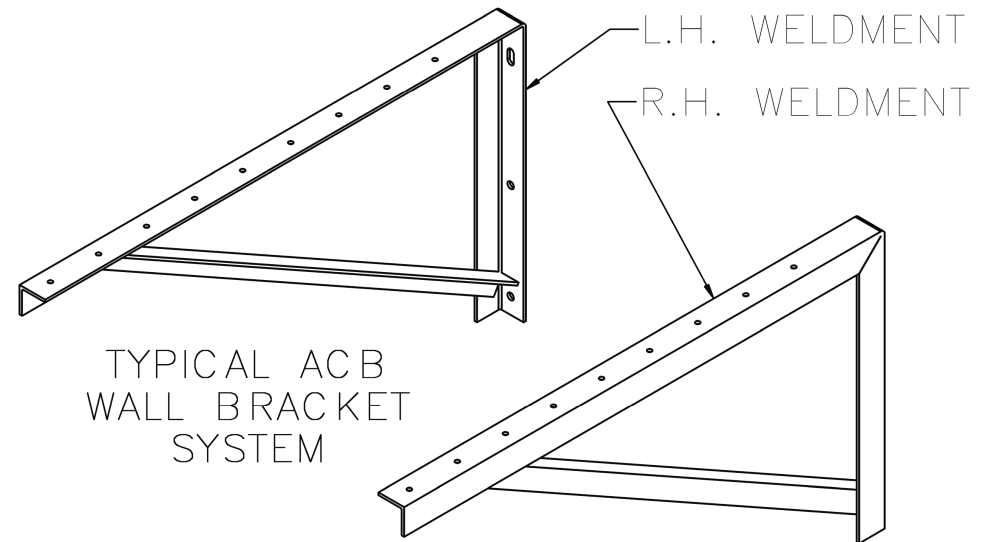


ACB Wall Mounting Bracket

Installation Instructions - Professional Installation Required

1. Ensure that the supporting wall structure that the bracket will be mounted on is capable of supporting the weight of the air conditioner unit and bracket and can support the anchor loads as indicated on the ACB specification sheet.
2. Use the correct size wall mounting bracket (ACB-30, ACB-36, ACB-42 & ACB-48) to match up with the condenser unit size. Allow for a minimum of 6in. clearance or the manufacturers recommended distance between the wall and the condenser.
3. Use the holes in the vertical face of the wall mounting bracket to attach it to the wall. Three (3) anchors per bracket are required. Use appropriate anchor size and type as found in the specification sheet for the type of building structure and building height.
4. Install anti-vibration pads (not included) between the condenser unit and the mounting bracket to reduce noise and vibration.



Condenser Unit Size Limits

Dimensions a, b and c in the drawing correspond to the maximum values in Table 1.

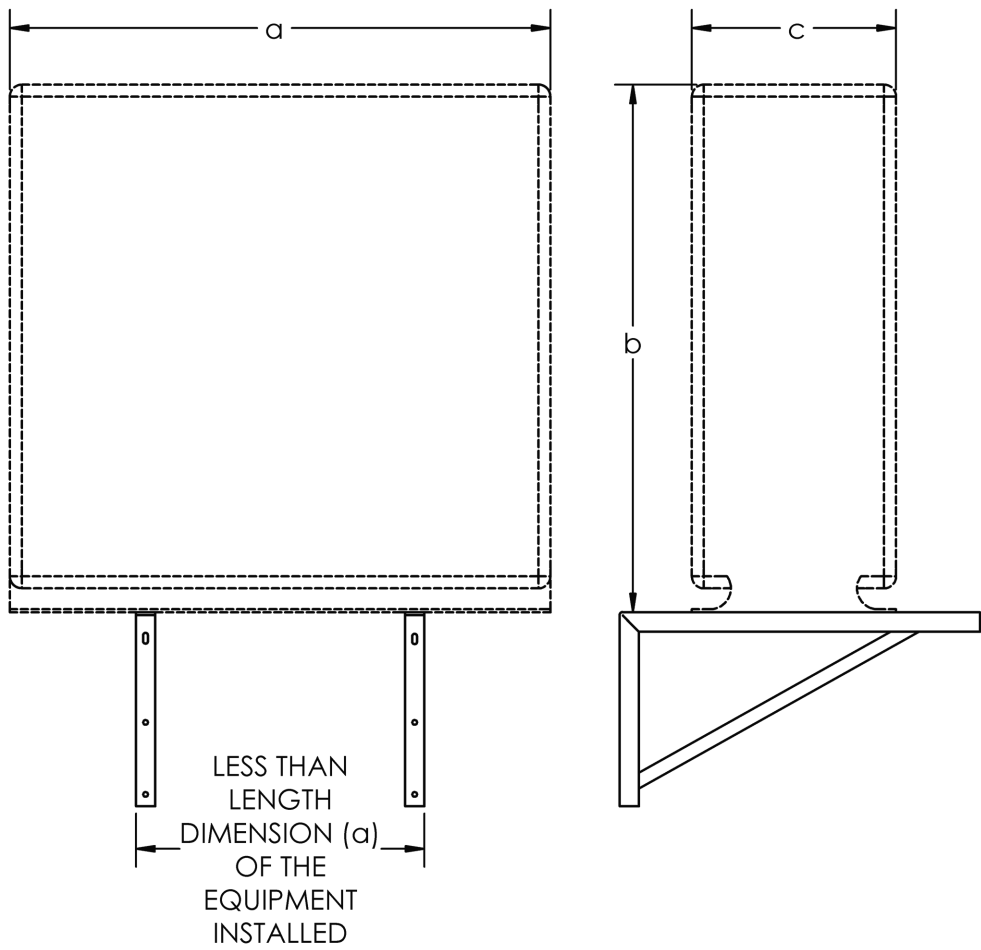
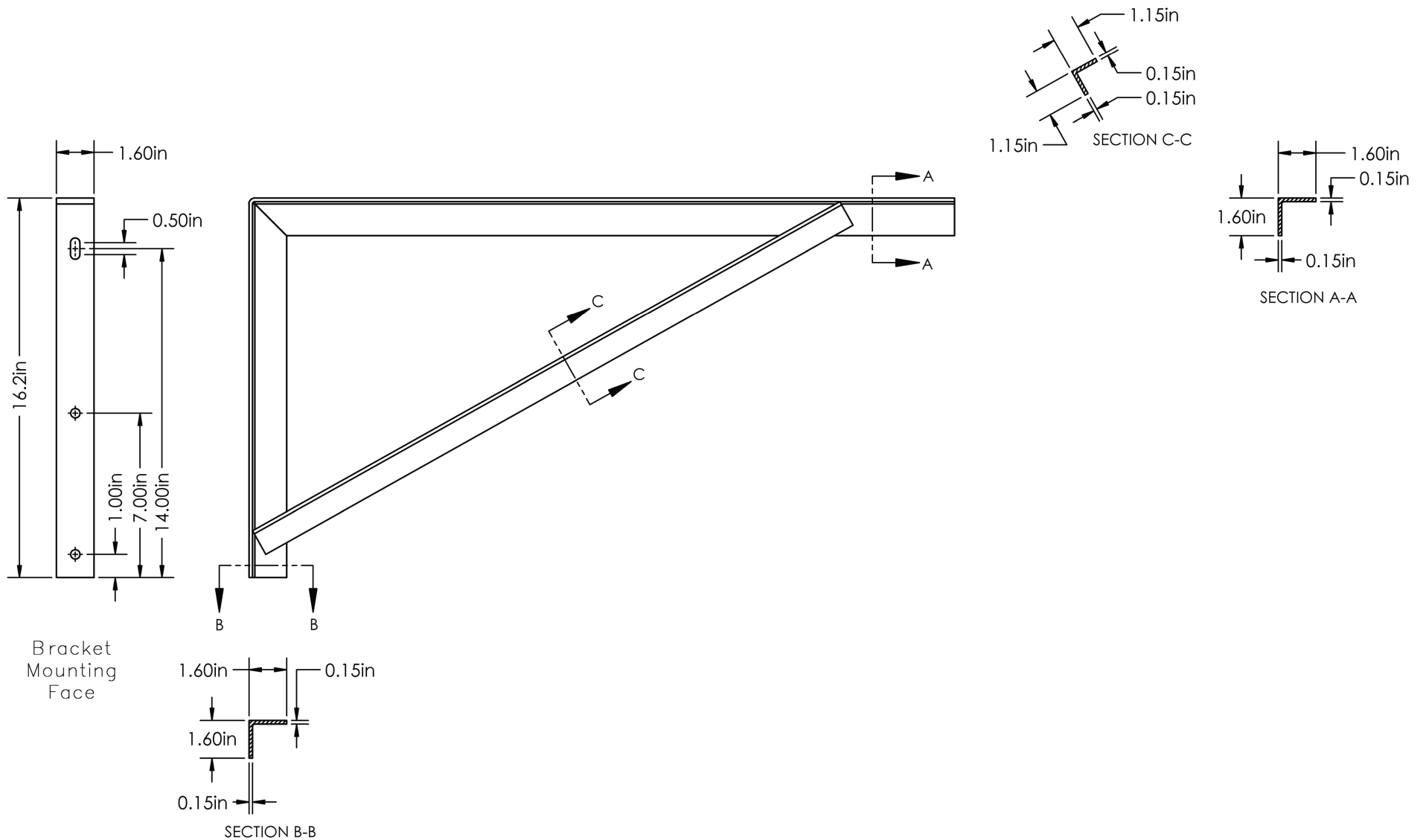


TABLE-1 CONDENSER UNIT (MAXIMUM) SPECIFICATIONS
FOR ACB-30, ACB-36, ACB-42 & ACB-48 WALL BRACKETS

Item	ACB-30	ACB-36	ACB-42	ACB-48
Max. Length (a) in.	44	44	48	48
Max. Height (b) in.	54	50	46	42
Max. Depth (c) in.	24	28	34	40
Max. Frontal Area (a x b) sq. in.	2380	2200	2210	2220
Max. Lateral Area (b x c) sq. in.	1300	1400	1570	1680
Max. Weight (lbs.)	600	600	600	600

Bracket Dimensions

Views show model ACB-30. All dimensions shown, including Section Views A-A, B-B & C-C and the bracket mounting face, apply to all four models: ACB-30, ACB-36, ACB-42 & ACB-48.



Model-Specific Dimensions

Plan views showing the mounting surface of each model/size.

