

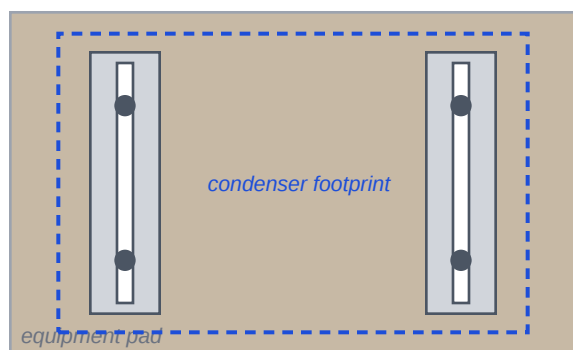
Mini-Split Condenser Riser Installation Guide

DiversiTech 230-MB17CW — 17" Mounting Blocks with End Caps (2-Pack)

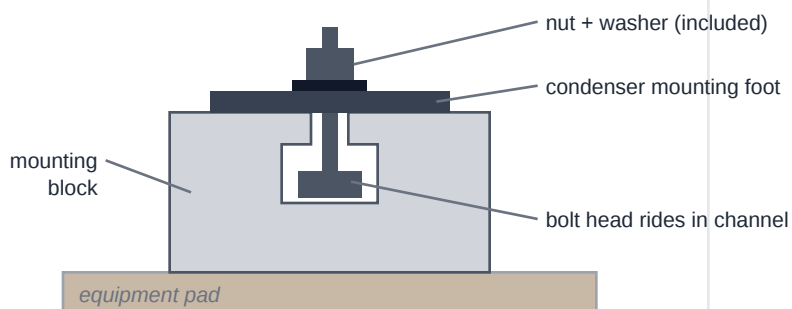
IN THE BOX: 2 mounting blocks (17¾" L × 3½" W × 3¾" H) • mounting bolts, washers & nuts • 4 end caps
RATINGS: 900 lb capacity per block • installs from -4°F to 140°F • UV-resistant plastic, for outdoor use
YOU'LL NEED: wrench or socket set, tape measure, level (+ exterior screws/anchors if anchoring to the pad — not included)

1. PLACEMENT (top view)

Blocks lie parallel, channel side UP, one under each side of the unit. Bolts (●) slide in the channel to match the unit's foot holes.



2. CONNECTION (cross-section)



Bolt drops into the open channel end, slides into place, then the foot, washer and nut lock it down.

Installation Steps

1 Set the pad

Place an equipment pad on firm, level ground (or use an existing pad/roof surface). Level it before anything goes on top.

2 Position the blocks

Lay the two blocks on the pad, parallel to each other, channel side up, one under each side of the condenser. Measure the distance between the unit's left and right mounting feet and space the blocks to match.

3 Anchor if needed

The blocks are not bolted to the pad — the assembly rests on the pad, held by the unit's weight. If local code or wind exposure requires it, fasten each block to the pad first with corrosion-resistant screws or anchors suited to the pad material (not included).

4 Load the bolts

Slide the included bolts head-first into the open end of each block's top channel, threads pointing up. Slide each bolt along the channel to line up with a hole in the condenser's mounting feet — the sliding rail fits any brand's foot spacing.

5 Set the condenser

With a helper, lower the condenser onto the blocks so the bolts pass up through the holes in its mounting feet.

6 Fasten and level

Drop a washer over each bolt and thread on a nut. Check the unit is level, then tighten all four nuts snug — do not overtighten into the plastic.

7 Fit the end caps

Press the end caps into the open channel ends to close them off. A small dab of outdoor-rated adhesive keeps caps from vibrating loose over time.

GOOD TO KNOW

- Keep the side/rear clearances called for in the condenser's own installation manual. • Re-check the nuts after the first season.
- Do not block the drain holes in the bottom of the condenser — the raised blocks help defrost water drain freely in heat pump use.