

⚠ CAUTION

1. Hanging kit is designed for attic and crawl space residential use only.
2. 200 lb maximum total load.
3. Not intended for overhead use in an occupied space.

PARTS INCLUDED: TOOLS REQUIRED:

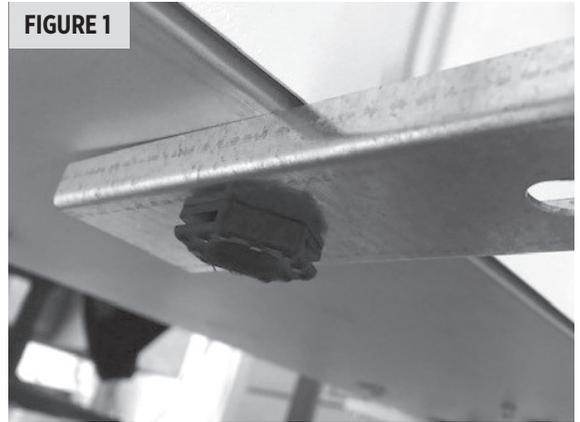
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|--------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|
| <ol style="list-style-type: none"> 1. Ratchet rope (4) 2. Brackets (4) 3. Eye bolts (4) | <ul style="list-style-type: none"> • Tape measure • Level • Screw driver • Drill with 13/64" (max) bit |
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INSTALLING BRACKETS

The brackets are designed to attach to the dehumidifier using the leveling feet.

1. Tip the dehumidifier enough to remove one foot.
2. Slide the foot through the large hole in the bracket.
3. Screw the foot back into the base of the dehumidifier. Fully tighten foot. See **FIGURE 1**.
4. Repeat with remaining feet.

FIGURE 1

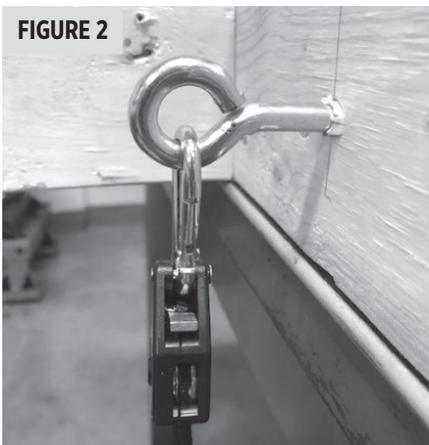


INSTALLING EYE BOLTS

Eye bolts should be screwed into floor joists horizontally.

1. Measure the distance between the centers of the clip mounting holes in bracket, along the length of the dehumidifier.
2. Use that dimension to determine eye bolt spacing. Eye bolts should be installed horizontally.
3. Use a drill and 13/64" (max) drill bit to drill pilot holes.
4. Use a screw driver to turn in eye bolts until no threads are visible. See **FIGURE 2**.

FIGURE 2



INSTALLING RATCHET ROPES

1. Clip the carabiners connected to the ratchet to the eye bolts. See **FIGURE 3**.
2. Use the release lever to lengthen the rope to the hanging bracket.
3. Clip the carabiners on the knotted end of the rope to the hanging brackets. See **FIGURE 4**.
4. Pull down on the free end to take out any slack in the hanging rope.
5. To raise unit, simultaneously pull up on the rope attached to the brackets or support the weight of the corner being adjusted, and pull down on the free end of rope.
6. Make 6" or less vertical adjustments on each rope until unit is at desired height.
7. Use a level to make sure unit is level in both front to back and side to side directions.

FIGURE 3



FIGURE 4

