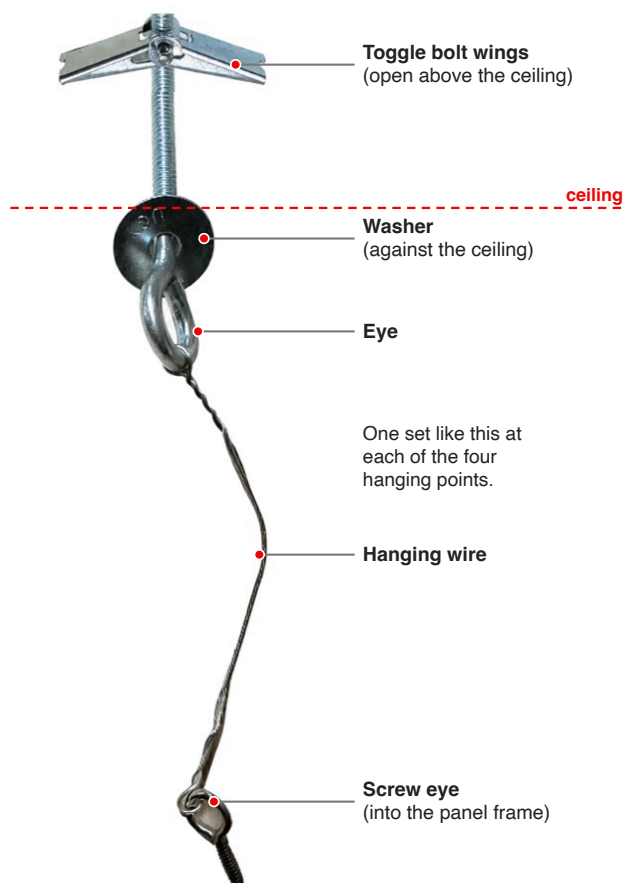


Hanging a Ceiling Cloud with the Ceiling Cloud Mounting Kit

One kit per panel. Four points. One flat, level cloud.

Your panel ends up **flat and level above the room**, helping reduce echo from above. The kit works on drywall ceilings, joists or exposed structure. Hang the panel parallel to the floor from four points, one near each corner.

WHAT'S IN YOUR KIT



SAFETY FIRST

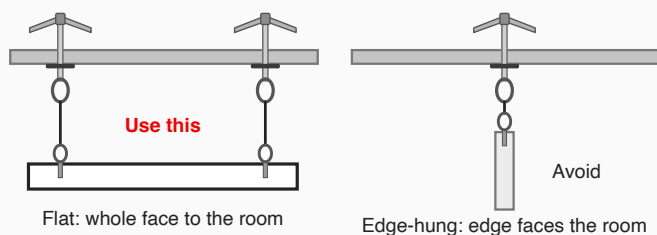
- Two people lift the panel into place.
- Use a stable ladder for anything above head height.
- Check above the ceiling for wires and pipes first.
- Toggle bolts go in hollow drywall only. On a joist, structure or concrete, use hardware rated for overhead loads.
- Keep the panel supported until all four points are connected and checked.

TOOLS YOU NEED

- Stud or joist finder
- Tape measure
- Pencil
- Level
- Drill and bits
- Screwdriver
- Pliers
- Stable ladder
- A helper
- Safety glasses
- Blanket or foam pad

DROP CEILING?

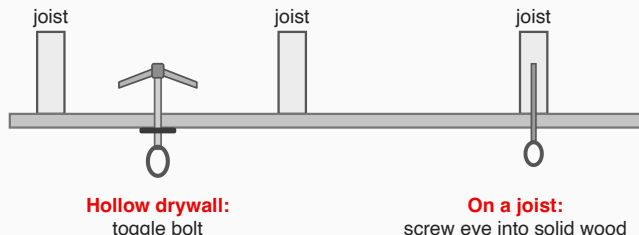
Panels can rest right on the grid, so there is nothing to hang. Check that the grid sits level and secure, then set each panel in place with a helper.



1 Plan the cloud

Pick your spot. The panel hangs flat, face down, parallel to the floor, from four points, one near each corner.

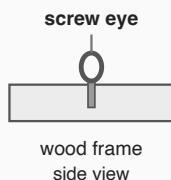
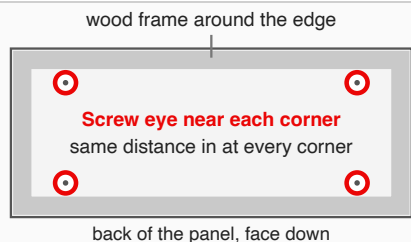
A flat cloud shows its whole face to the room. More than one cloud? Leave 24 to 36 inches between panels.



2 Find the ceiling structure

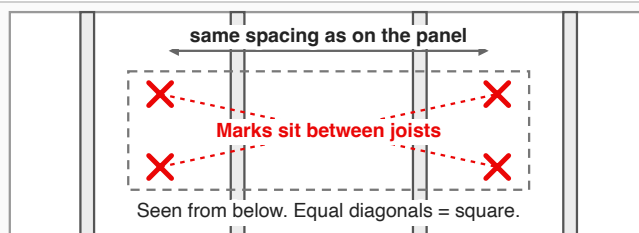
Pencil-mark each joist you find with a stud finder. Toggle bolts are for the hollow drywall between joists.

On a joist or exposed structure, use a screw eye rated for overhead loads, driven into solid wood. Concrete needs masonry anchors rated for overhead loads, not in the kit.



3 Prepare the panel

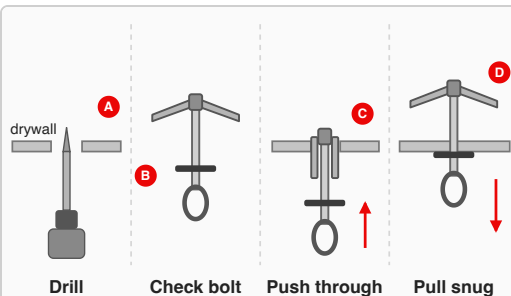
Rest the panel face down on a blanket or foam pad. Screw an eye into the wood frame near each corner, the same distance in at every corner. Drill a small pilot hole first so the wood does not split.



4 Mark four ceiling points

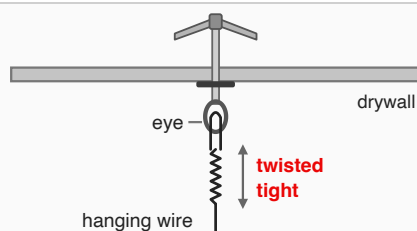
Measure between the screw eyes on the panel, length and width, and copy it onto the ceiling. Equal diagonals mean square.

Mark on a joist? Shift it to hollow drywall for the toggle.



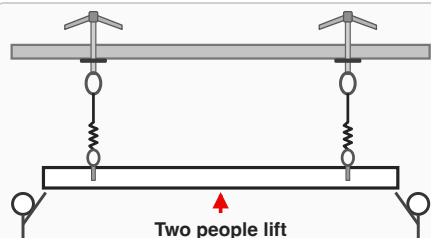
5 Install each toggle bolt

- A** Drill the hole the toggle needs so its folded wings pass through.
- B** Washer down against the eye, wings near the other end with their tips toward the eye, as in the kit photo. Wings off? Slide the washer on, then thread the wings back on.
- C** Fold the wings and push them through until they spring open.
- D** Pull down gently and turn the eye until the washer sits snug against the ceiling. Do not overtighten. Repeat at all four marks.



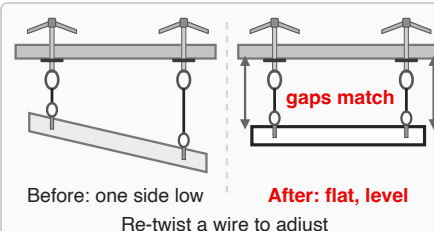
6 Wire to the ceiling

The wire loops through the eye and twists back on itself. Not twisted yet? Loop it through and twist the tail back around the wire, tight. Pliers help you twist tight.



7 Lift and connect

Two people lift. Each wire loops through its screw eye and twists back on itself the same way. Not twisted yet? Do it now. Set the height at each corner.



8 Level the cloud

Measure ceiling to panel at each corner. Re-twist a wire shorter or longer until all four match. Still off? Call 888-923-5777.

BEFORE YOU LET GO

- ☐ All four points are connected.
- ☐ Every wire twist is tight and does not slip.
- ☐ Each washer sits snug against the ceiling.
- ☐ All four ceiling-to-panel distances match.
- ☐ Each ceiling point holds firm when you pull down gently.
- ☐ The panel is flat when checked with a level.

Need help?

Our team is glad to walk you through any step.

AcousticSoundPanels.com

888-923-5777