

Rectangular Acoustic Ceiling Cloud Hanging Kit

ACU005

UPLIFT ACOUSTICS®

Package Contents



Wire assembly
(qty 4)



Anchor
(qty 4)

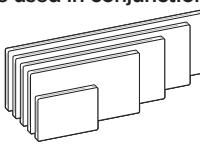


Long screw
(qty 4)

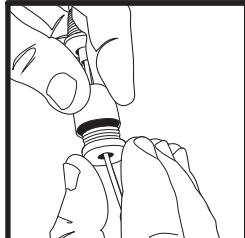


Short screw
(qty 4)

To be used in conjunction with...

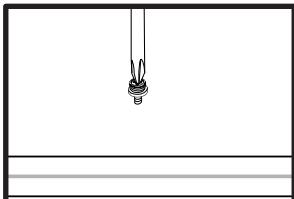
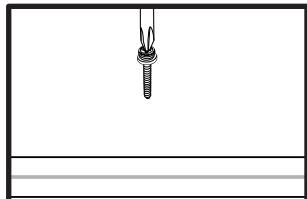
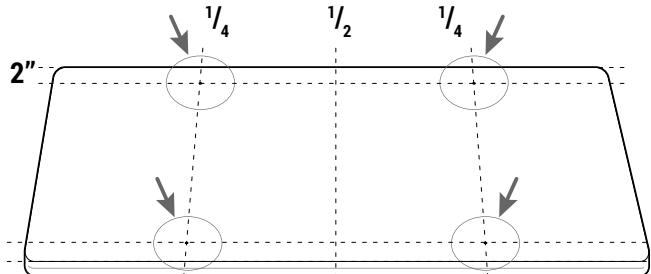


UPLIFT Acoustic Ceiling Cloud assemblies



Step 1

Take the wire assembly and unscrew the bottom of the shell at the end of the wire assembly. Insert one Short screw into the bottom section that was just removed.

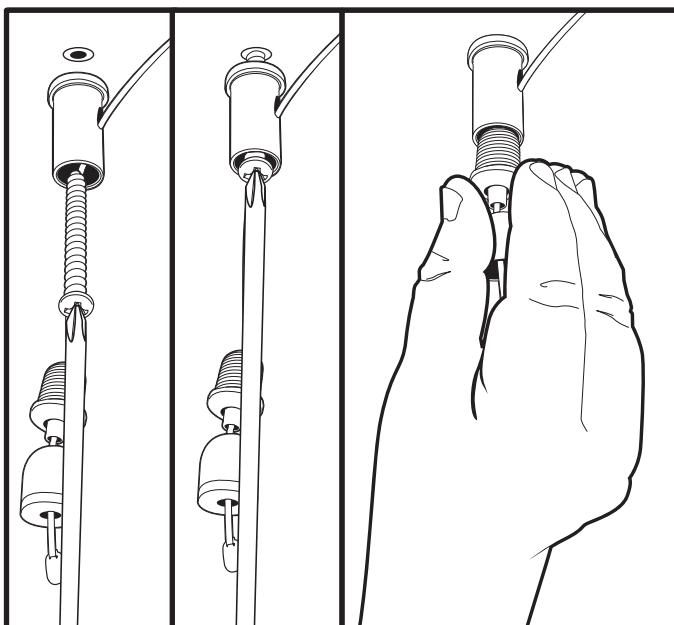


Step 2

Measure out where you will be inserting these screws. Measure the outer two quarters of the length of the panel, and then two inches in from the width of the panel. Where those two lines intersect, that is where you should insert the Short screws for the wire assemblies. **For example:** on a 72" panel, measure 18" in from the shorter ends (one quarter of the overall length) and 2" in from the longer edge.

You can use a screwdriver to insert the Short screws, as the panels are soft. **Note:** Do not over tighten screws, this may cause them to strip the screw threads from the panel, and require relocation of the screw.

Regardless of the size of your panel, these placements should ensure the weight is evenly distributed, and will help to avoid bowing or distortion while it is hanging.

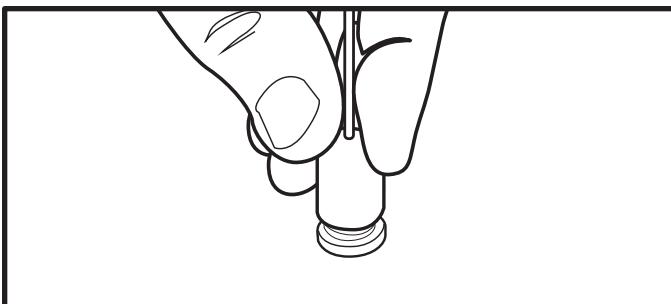


Step 3

Note: We are providing what is intended to be used for a hollow Drywall installation. Ceilings may differ, and this attachment process should be tailored to your particular ceiling. Be sure your ceiling can support the Panel's maximum weight. The largest panel weighs about 11.6 lbs.

Pick the place on the ceiling where you want to install the Panel, and make a mark on the ceiling with a pencil in the same spacing as the screws which are already in the Panel. You may need to drill pilot holes into the ceiling before continuing. Four Anchors are included in the package, and we recommend inserting the Anchors before inserting the Long screws. This is to make sure your panel will hang safely, and will not fall out or damage your ceiling.

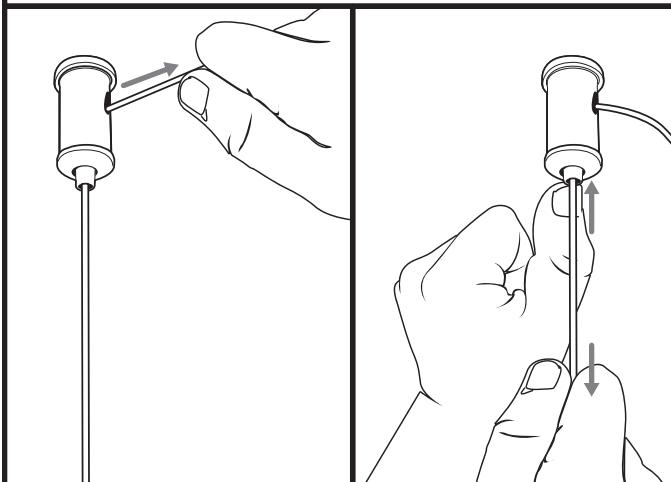
Insert a Long screw into the upper shell of the Wire assembly, and screw or drill into the holes or anchors on the ceiling. Once attached, screw the middle part of the Wire assembly into the upper shell, completing the wire assembly unit. Continue this for all remaining holes.



Step 4

Once all Wire assembly units are screwed into the ceiling, screw the Wire assemblies lower-shell back together, connecting the Wire assemblies to the Panel.

Have a friend hold the Panel up, while you reattach the halves the same way you detached them in Step 1.



Step 5

To level the panel, pull the cables from the top of the Wire assembly to tighten the slack of each Wire assembly, and raise that edge of the Panel. Be sure to keep the weight of the Panel supported while adjusting the wires, to avoid pulling the wire assembly from the ceiling.

If you need to lower an edge, push up on the nozzle on the top shell, and gently pull the wire down until the desired length is achieved.

When the Panel is level, you can trim the excess wire or coil the slack and tie together to keep wires from dangling.

⚠ CAUTIONS & WARNINGS

- ⚠ **CAUTION:** Read all instructions before assembly. Failure to assemble properly may result in damage or personal injury.
- ⚠ **WARNING:** Ceiling must be able to support the max weight of the largest Panel Assembly which is 11.6 lbs using the supplied screws and anchors. If ceiling is too thin or weak, relocate Panel to a more suitable ceiling.
- ⚠ **WARNING:** Do not hang additional objects on the Panel, as this could cause damage to the Panel and your ceiling.

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