

BEFORE YOU BEGIN

Please check to ensure you have all of the below items before you begin installation of your product.

Items Supplied by Acoustics America

Check that the quantities and colors of hexagon acoustic tiles received match your order confirmation.

Items You'll Need

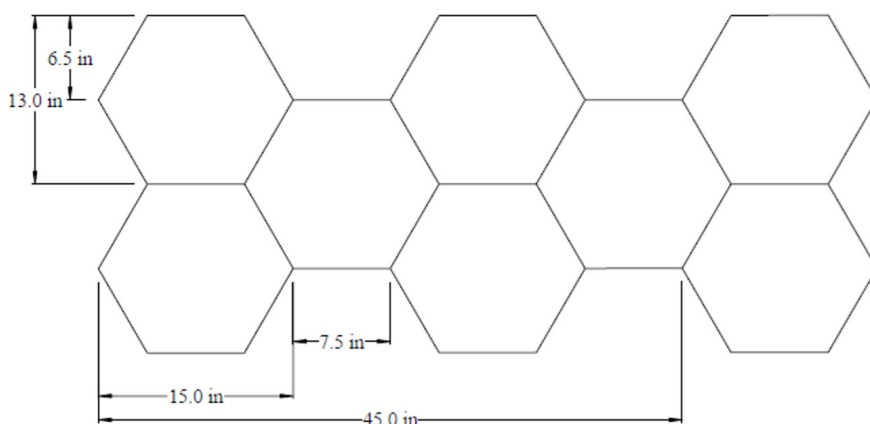
- Construction adhesive such as Loctite PowerGrab Adhesive
- Appropriate adhesive applicator
- Level and straight edge
- Pencil
- Tape measure



Dimensions

Dimensions of each Peak™ 3D Hexagon:

- 15 inches across opposite points
- 13 inches across opposite sides
- 7.5 inches each edge
- Each hexagon covers approximately 1 square foot of wall space.



If you are missing any required items from your order,
contact us at: <https://acousticsamerica.com/orderissue> or call us at 1-800-569-4907.

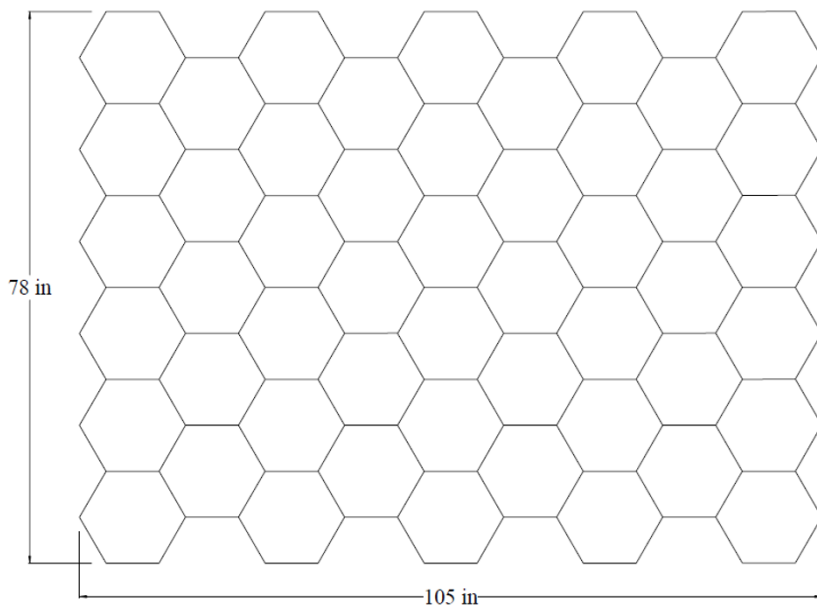


Planning Your Layout

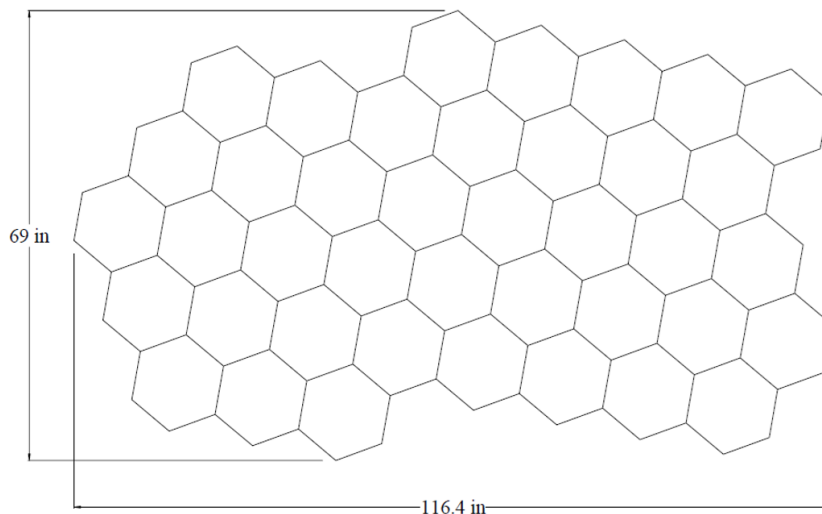
Before installation, determine your desired layout. Peak™ 3D Hexagon Acoustic Tiles may be installed in straight rows, angled patterns, or custom arrangements. Use a level and straight edge to establish reference lines for accurate placement.

Typical Layouts

Example 1: 50 Peak 3D Hexagon Acoustic Tiles. This example fits in a 9 x 6.5 ft wall space.



Example 2: 40 Peak 3D Hexagon Acoustic Tiles set at an angle. This example fits in a 10 x 6 ft wall space.





STEP 1

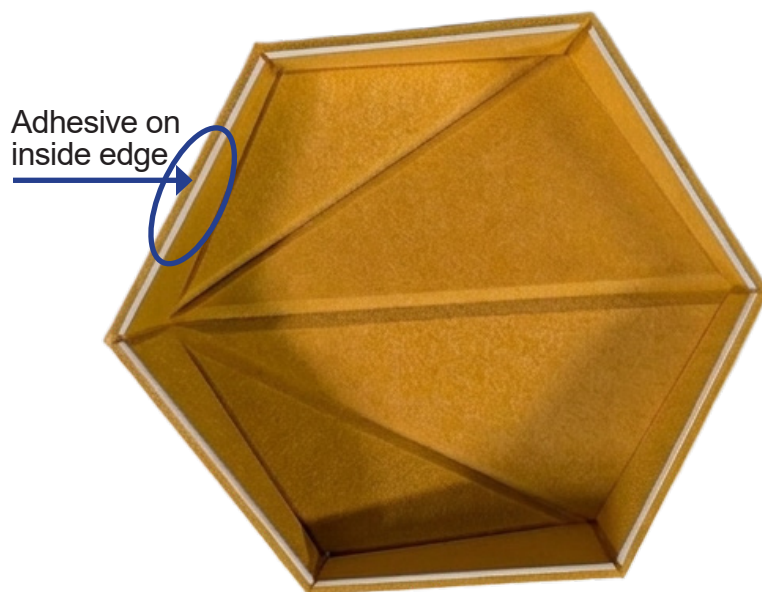
Mark the location of each tile on the wall before installation.

PRO TIP: Trace the outline of each hexagon on the wall with a pencil to ensure accurate placement and visualize the pattern before adhering the tiles to the wall.

STEP 2

Apply a thin bead of construction adhesive to the back side, inside edge of the hexagon.

PRO TIP: Cut less than 1/2 inch from the tip of the adhesive tube to create a narrow bead. Applying too thick will cause the adhesive to spread past the outside edges of the tile. If this happens, wipe away the excess with a damp cloth before it dries and reduce the amount used on subsequent tiles.



STEP 3

Apply firm, even pressure around the perimeter of the tile to ensure complete adhesion to the surface. If the edges begin to lift, apply pressure until the tile remains securely in place.

PRO TIP: Apply firm pressure, but avoid pressing too hard. Remember the tiles are hollow and excessive force may damage the structure.