

Peel-and-Stick Tile Installation Guide



Peel & Stick Tile Installation Guide



Read this installation in its entirety before you begin. The installation of Art3D Peel & Stick Tile is a "easy" project. If you adoubts doing this installation, you should contact a qualified and professional installer.

Tools and Supplies Needed:

- ❖ Protective eyewear / safety goggles
- ❖ Straightedge / Speed Square
- ❖ Pencil
- ❖ Soft cloth
- ❖ Chalk line

If cutting tiles, one of the following tools will be needed:

- ❖ Jig saw or chop saw (recommended)
- ❖ Hack saw
- ❖ Hole saw or coping saw (for circular cuts or electrical outlet cutouts only)

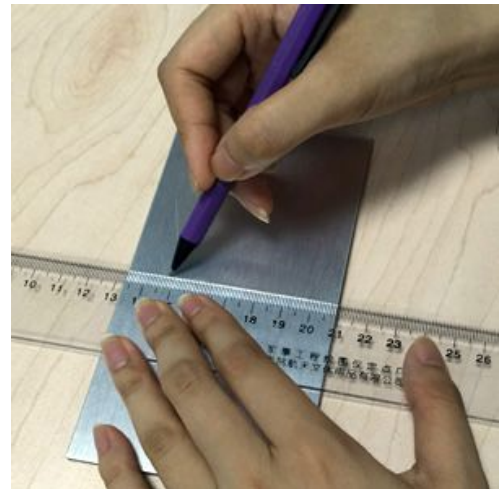
Lay out & measure

Measure the area to be covered. Lay out the entire project on a flat surface before installing the tiles to be sure you have enough tiles and your design is correct. Using a chalk line, create at least one vertical and one horizontal reference lines to guide tile placement.

Cutting Tiles

Measure and mark the tile with a marker on the protective film where the cut must be made.

If cutting tiles is necessary, using a chop saw is the recommended cutting method. Be sure to follow all safety procedures, including using safety eyewear, when using saw.



Alternative cutting methods are a miter box or hack saw for any necessary straight cuts. When cutting is complete, use a fine-grit sandpaper or a small metal file to debur the cut edges. Take the cut tile to the work space and place it in its intended location, ensuring it fits properly before removing the protective film on either side of the tile.

Fitting Partial Tiles

To fit partial tiles, lay the tile to be cut exactly over the last full tile. Place another full tile against the wall and mark the cutting line where the tiles overlap. Cut tile on line. Before peeling the backing paper off self-adhering tile, check that the cut tile fits. Do not force it into place. Install tile (removing paper from self-adhering tile), and press tile firmly into position.

Lay out & measure

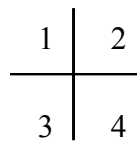
Measure the area to be covered. Lay out the entire project on a flat surface before installing the tiles to be sure you have enough tiles and your design is correct. Using a chalk line, create at least one vertical and one horizontal reference lines to guide tile placement.

Install The First Tile

Keep the wall clean and dry. Remove the film backing from both sides of the tile. Lightly place the tile onto the wall using your reference lines. Do not apply pressure to the tile until you are sure of your placement. The aggressive design of the adhesive right position, firmly apply even pressure across the entire tile.

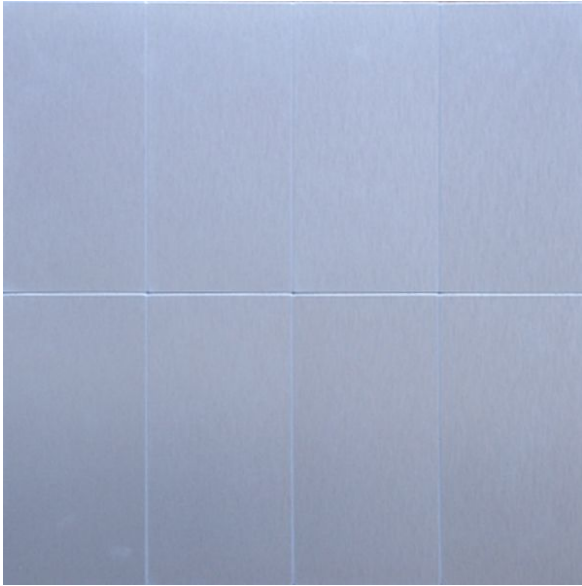
CAUTION: Place release paper in a wastebasket immediately upon removal from tile.





1. Remove paper from self-adhering tile
2. Place it in its intended location.
3. Press each again firmly with hand. This will ensure that the adhesive bonds to the substrate.
4. Clean tiles with water and soft cloth

chip size: 76*152mm
sheet size: 304*304*4 mm

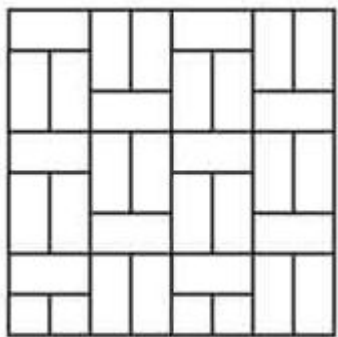


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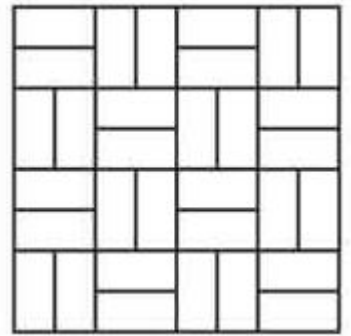
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There are a wide variety of tile layout designs that can be used with Atpalas peel & stick tiles, including six popular designs shown below.



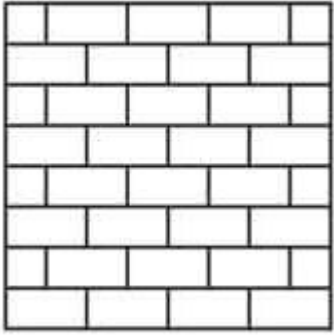
Basket Weave 1





Basket Weave 2



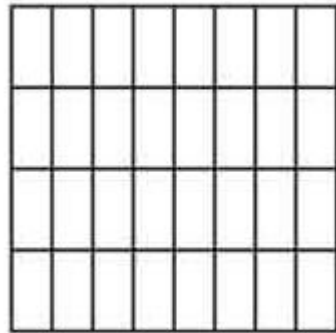


Subway

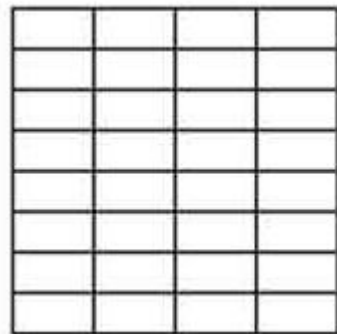




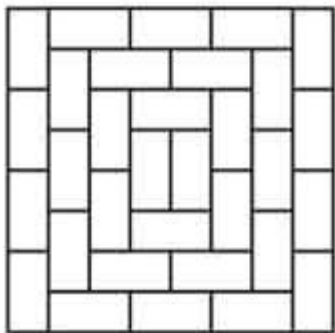
Stack Bond



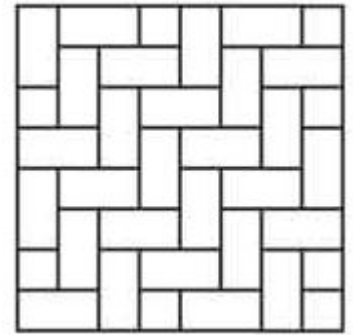
Effect A



Effect B

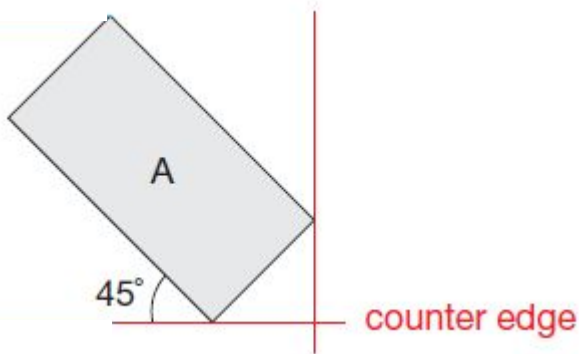


Running Bond

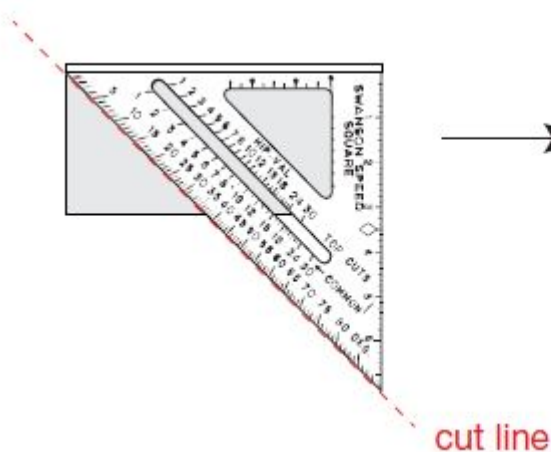


Herringbone

Tips: 45 Degree Herringbone Pattern Installation Guide

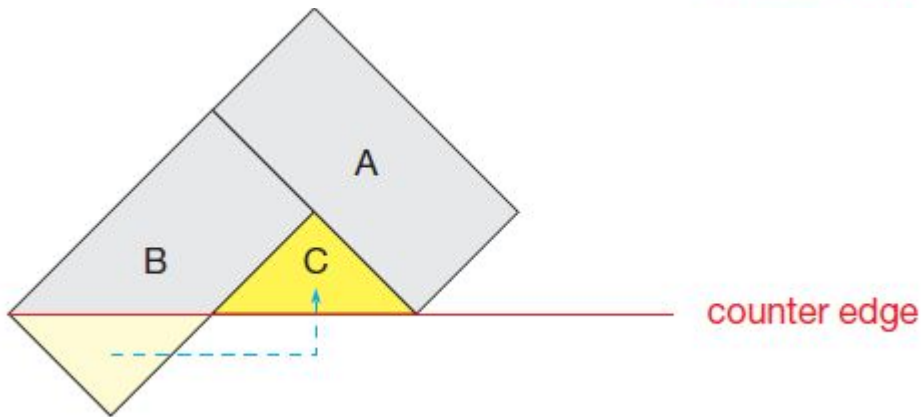
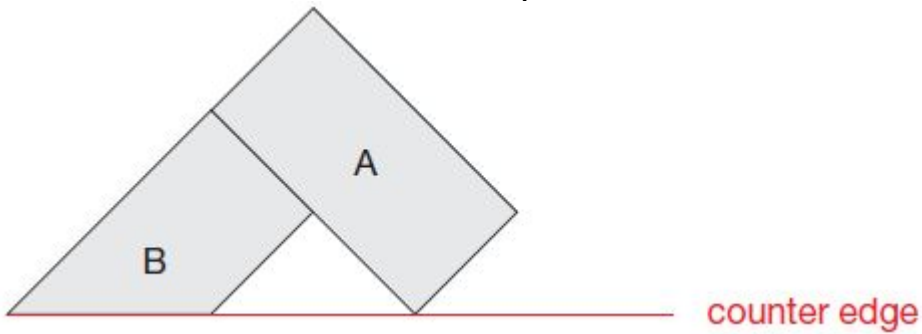


1. To start, place a full tile (A) tilted at 45° against the edge or corner of the work area. Lay the tile along the side of the speed square to keep the tile at the correct angle.



2. Mark a tile using your Speed Square and pencil, drawing a cut-line from one corner at 45°. Using the chop saw (miter box) cut the tile on the marked line.

3. Place a corner-cut tile (B) as shown below. Fill in the remaining triangular area with the cut corner (C). Always push part C up against A and B. Any gap that remains at the bottom countertop can be caulked later.



4. Finally it will be shown below.

