

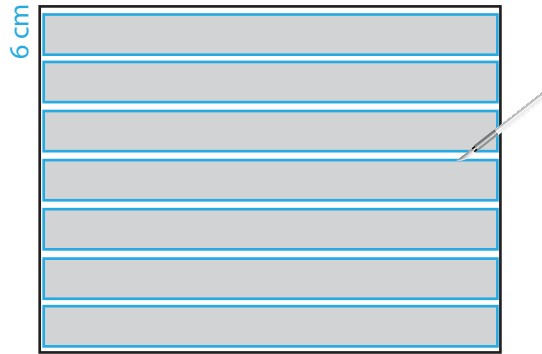
Step by Step Brick Wall

- 1** From the panel of Airplac[®]CORE, cut out strips 6 or 7cms wide.



Cut these strips into smaller rectangles about 15 or 20 cm long.

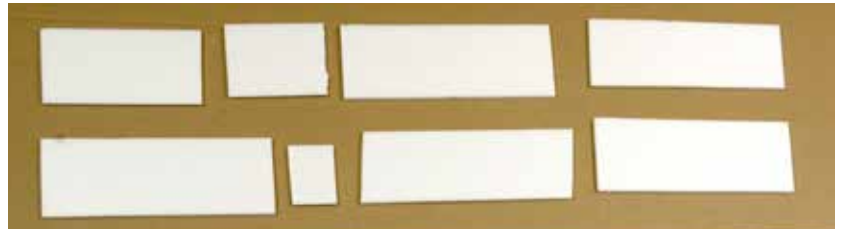
The small bits left over will enable you to fill the gaps. One 50x70 cm panel should give you about 25 - 30 bricks.



Difficulty : ★
Time : about 20 minutes per panel

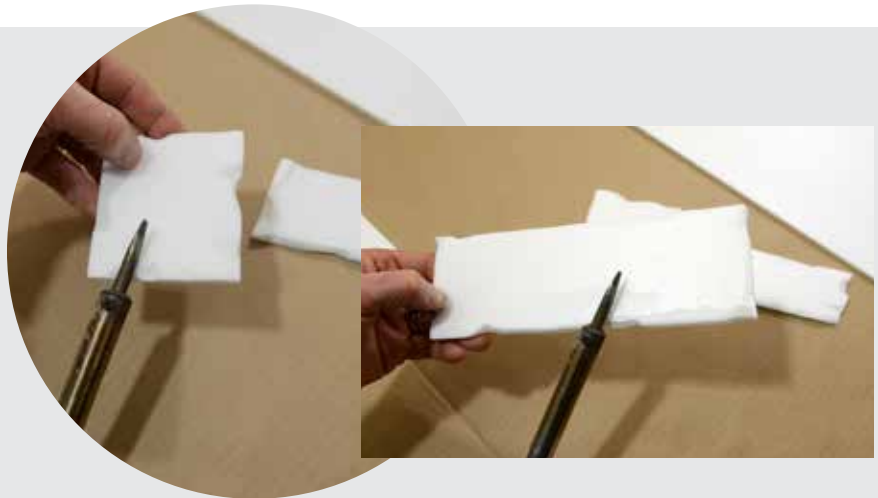
What you need :

- 1 panel of Airplac[®]CORE foam in 5 or 10 mm and one bigger panel of Airplac[®]PREMIER in the same size.
- Cutter, ruler and glue without solvent



- 2** Create the illusion of old bricks by damaging the foam. You can use a cheese-grater, a nail file, a pyrographer or a soldering iron, in fact any tool that will deform the edges and surface.

Careful : remember to use a mask and gloves for protection.



- 3** Cover the reverse of the brick with non-solvent glue. Press the brick on to the Airplac[®] supporting panel as long as necessary until it sticks. You can draw the layout to help to visualise the end-result. Stick the various bricks onto the supporting panel to give the brick wall effect. You can paint the bricks with acrylic paint if you want a certain effect e.g. red bricks.

