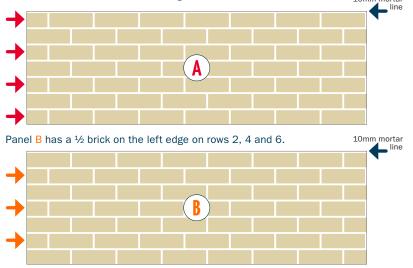
DURA BRIC

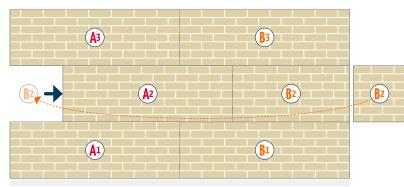
DURA STANDARD 230 PANELS



The Dura Standard 230 brick is a traditional 230 × 76mm brick size.Two panels are required for a correct brick pattern. Install alternating A B A B.Panel A has a ½ brick on the left edge on rows 1, 3, 5 and 7.10mm mortar



Dura Standard 230 looks best installed with alternate rows offset.



What happens if I use a stacked layout?

HOW TO PREPARE

Follow these simple instructions to prepare your *Dura Standard 230* panels for installation.

BEFORE YOU START

Make sure all *Dura Standard 230 A & B* panels are the right way up. Panels need to be installed with the 10mm mortar line **at the top**.

Work out the brick pattern

Install *Dura Standard* 230 12 in an **A-B-A-B order** to get an authentic brick pattern.

Offset alternate panel rows $2\frac{1}{2}$ bricks. At the end of the row cut off the panel overhang. Use the off-cut to fill the offset gap.

PREPARATION

To prepare your panels before installing:

- 1 Ensure panel edges are free of excess brick.
- 2 Cut part panels required using a masonry disc in a circular saw or angle grinder.
- 3 Mitre corners at 45 degrees.

ADDITIONAL OUTDOOR PREPARATION

DuraBric panels can be installed on an outside wall to create an authentic brick finish. But, it is important the DuraBric panels **do not get wet**.

Panels **MUST** be completely sealed with an acrylic waterproof/membrane paint before installing.

The paint must be applied to the whole panel as per the manufacturer's guidelines.

We recommend <u>Crommelin Fix & Finish</u> (available at Bunnings) which comes in 8 pre-mixed colours.

Alternatively, white can be tinted to the required colour or a different finish applied over the painted panels after installation.

To prepare for outdoor installation:

1 Make sure panels and substrate are dry.



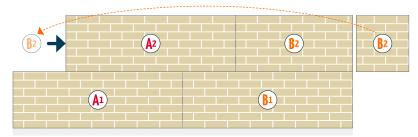
3 Seal the panels completely – front, back and sides – with an acrylic waterproof/membrane paint (like *Crommelin Fix & Finish*) to protect from getting wet after installation.

DURA BRIC

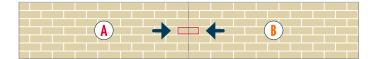
DURA STANDARD 230 PANELS



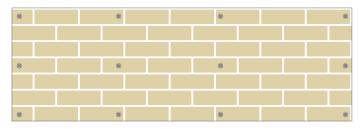
Install the bottom panels first and work up towards the ceiling, offsetting alternate rows.



Dura Standard 230 A & B panels should be butt-joined horizontally. Half bricks at ends of panel A & B will align to create full bricks.



Sink 10-12 screws into the panel brickface, not the mortar lines.





HOW TO INSTALL

After preparing your Dura Standard 230 panels (see over) follow these easy installation instructions.

INSTALLATION

If installing DuraBric panels outdoors make sure you have completed the ADDITIONAL OUTDOOR **PREPARATION** (see over for details).

- 1 Install panels over a continuous substrate such as plaster, 6-8mm bracing ply, Gyproc or Blueboard.
- 2 Start by installing the bottom row first and work up to the top.
- 3 Panels need to be butt-joined. Half bricks on each panel will align to create one full brick.
- To fix panels in place screw through the brickface (4) **not** through the mortar lines – 10-12 screws per panel is recommended.
- 5 Sink screws approx. 2mm into the brickface
- 6 Conceal all screw holes and corner gaps with filler provided.
- 7 Filler supplied is ready to use do not add water.
- To remove excess filler, sand with an off-cut piece 8 of DuraBric, brickface-to-brickface.

HOW TO FINISH

All DuraBric panels are supplied unfinished.

For information and ideas on how to finish DuraBric panels scan the QR code.



Need some inspiration? Visit the DuraBric Gallery.



















FAST & EASY INSTALL

TACTILE

G1 FIRE SAFETY RATING

BLANK CANVAS

LIGHTWEIGHT

NON-TOXIC

AUSTRALIAN MADE