



No.

Do - It - Yourself Solutions

Installing cornice



What you will need for the job





DIY Cornice Adhesive
DIY Mitre Master
DIY 150mm Broad Knife

Other

Boral Plasterboard Sheet Boral Plasterboard Cove Cornice Measuring Tape Fine Tooth Saw Small Tool Mitre Box Sponge (clean up)

Installing cornice

Preparation

To ensure accurate placement of Boral Plasterboard Cornice, mark with a pencil or string line where the bottom of the cornice will be.

Measuring and cutting

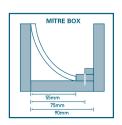
Measure length of cornice required for each wall.

Mark edge

Mark bottom edge of cornice lengths to fit wall measurements. (It's helpful to actually write on the paper on the bottom edge of the cornice with a pencil.)

Ready to cut

Using Mitre Box: Place cornice in mitre box upside down so that the bottom edge is uppermost in the box. Cut with a push pressure only. Use only a fine tooth saw.



Using Mitre Master: Place the Mitre Master so that the indentations rest on the edge of the cornice. Cut with a fine tooth saw. The Mitre Master can be used for internal and external angles of 55mm, 75mm and 90mm cornice.







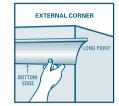


Right hand side of external angle.

External angles

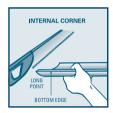
Cut cornice with saw as shown.

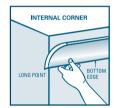




Internal angles

Cut cornice with saw as shown.





Application

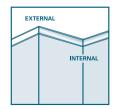
- Part-drive temporary nails along the bottom edges of where the cornice will be to assist with correct placement and support of cornice.
- 2 Using a broad knife, butter a 10mm bead (strip) of adhesive to the back edges of the cornice and to mitres.
- 3 Press the cornice firmly into position, squeezing excess adhesive out from under the cornice. Leave for 20 minutes.



Finishing

- Remove temporary nails and excess adhesive when partially set and smooth adhesive along mitres using the small tool.
- Clean off surplus adhesive with a wet sponge leaving a smooth surface ready for decorating.





Handy Hints

- 1 Measure twice, cut once.
- When cutting cornice using the mitre box, mark the bottom edge or wall line of cornice with a pencil.
- 3 For long lenghs of cornice, part-drive temporary supporting nails in wall and ceiling along length of cornice.
- / Use cornice offcut or spare piece to practice cutting mitres before actually cutting cornice.
- 5 Only mix enough adhesive to install one length of cornice at a time.

Health & Safety

Do not ingest contents of product packaging. If ingested, seek medical advice.



- 3 If dust or paste causes skin irritation, use impervious PVC, Nitrite or Rubber gloves.
- 4 Keep contents out of reach



Avoid creating dust when handling, mixing or sanding as dust from packaged products may contain crystalline silica. Repeated inhalation of silica dust over long periods of time may lead to bronchitis, silicosis or cancer. If dust is unavoidable, ensure adequate ventilation, wear eye protection and an approved disposable face mask that conforms to Australian Standards AS 1716 Type P1 or P2.

Contact Information

In Emergencies call 1800 033 011, Poison Information on 13 11 261

Note: If you don't feel confident enough to take on this project, contact your local Boral Plasterboard sales outlet for a list of competent contractors in your area.

For further technical assistance or more information on Boral Plasterboard DIY products, please contact TecASSIST 1800 811 222 or your local Boral Plasterboard sales office:

 QLD
 07 3215 2244
 SA
 08 8240 8888
 VIC
 03 9214 2138

 TAS
 03 6278 9966
 ACT
 02 6280 4243
 WA
 08 9400 2666

 NSW
 02 9638 0571
 NT
 08 8984 4484

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