

Cornice Molding

INSTALLATION INSTRUCTIONS

TOOLS NEEDED:

Miter Box
Hand Saw
Liquid Nail
Paintable Latex Caulk
Caulking Gun
Nail or Screws with
correct tool for installing
Mineral Spirits
Rag for Wiping

Use the caulk to fill in any countersink
screw holes made and also to fill space
between ceiling/wall and the molding.

Allow 24 hours after installation before
painting.

Paint with a water-based paint.

INSTRUCTIONS

All cornice is positioned between the
ceiling and the wall at an angle. The back side
of the molding has two flat surfaces, called a
bedding edge, which forms a 90° angle. When
cutting molding these 90° surfaces must fit snugly against
the back and bottom of the miter box.
(SEE FIGURE 1)



FIGURE 1
BEDDING IMAGE

Both inside and outside corner cuts are made with the
bottom of the molding facing up in the miter box.
(SEE FIGURE 2)

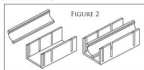


FIGURE 2

INSIDE CORNERS

For inside corners mark the long
point of the 45° angle.
As you face the corner, the left side
of the corner will be cut to the right
of your saw (SEE FIGURE 3A) and
the right side of the corner will be
cut to the left of your saw.
(SEE FIGURE 3B)

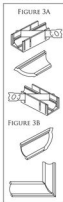


FIGURE 3B

OUTSIDE CORNERS

For outside corners mark the short
point of the 45° angle.
As you face the corner, the left
side of the corner will be cut to the
right of your saw (SEE FIGURE
4A) and the right side of the corner
will be cut to the left of your saw.
(SEE FIGURE 4B)

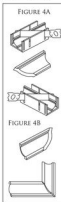
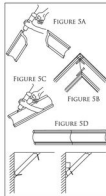


FIGURE 4B

APPLY ADHESIVE TO CORNERS

If joints are clean and dry, apply liquid nail to each side and
press matched pieces together. (SEE FIGURE 5A) Cross
nail or use screws and counter sink (SEE FIGURE 5B).
Remove excess adhesive with mineral spirits, let the corner
dry before applying pressure.



to fit the wall if the wall does not come into a 45° angle.

LONG WALLS AND FULL PIECES

When installing straight lengths always match patterns,
use butt joints (SEE FIGURE 5D). Use adhesive on joints
and bedding edges (SEE FIGURE 5C). When cutting
lengths, OVERLONG by 1/8" and create pressure on
joints by springing into place. Use a stop if needed.

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Crown Molding

INSTALLATION INSTRUCTIONS

TOOLS NEEDED:

Miter Box
Hand Saw
Liquid Nail
Paintable Latex Caulk
Caulking Gun
Nail or Screws with
correct tool for installing
Mineral Spirits
Rag for Wiping

Use the caulk to fill in any countersink
screw holes made and also to fill space
between ceiling/wall and the molding.

Allow 24 hours after installation before
painting.

Paint with a water-based paint.

INSTRUCTIONS

All crown molding lays flush against
the wall and fits snugly under the ceiling.
When cutting the crown molding
place it in the miter box.



FIGURE 1
BEDDING IMAGE

Both inside and outside corner cuts are made with the
bottom of the molding facing up in the miter box.
(SEE FIGURE 2)

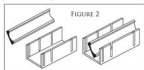


FIGURE 2

INSIDE CORNERS

For inside corners mark the long
point of the 45° angle.
As you face the corner, the left side
of the corner will be cut to the right
of your saw (SEE FIGURE 3A) and
the right side of the corner will be
cut to the left of your saw.
(SEE FIGURE 3B)

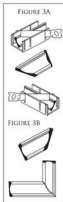


FIGURE 3B

OUTSIDE CORNERS

For outside corners mark the short
point of the 45° angle.
As you face the corner, the left
side of the corner will be cut to the
right of your saw (SEE FIGURE
4A) and the right side of the corner
will be cut to the left of your saw.
(SEE FIGURE 4B)

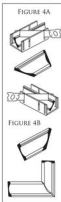
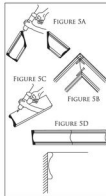


FIGURE 4B

APPLY ADHESIVE TO CORNERS

If joints are clean and dry, apply liquid nail to each side and
press matched pieces together. (SEE FIGURE 5A) Cross
nail or use screws and counter sink (SEE FIGURE 5B).
Remove excess adhesive with mineral spirits, let the corner
dry before applying pressure.


**INSTALLING
MITERED
(CORNER)
PIECES**

Apply liquid nail
to edges. Position
on the wall/ceiling
and press.

**CHECKING
CORNERS**

The crown molding
lays flush against the
wall and fits snugly
under the ceiling.

LONG WALLS AND FULL PIECES

When installing straight lengths always match patterns,
use butt joints (SEE FIGURE 5D). Use adhesive on joints
and bedding edges (SEE FIGURE 5C). When cutting
lengths, OVERLONG by 1/8" and create pressure on
joints by springing into place. Use a stop if needed.

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