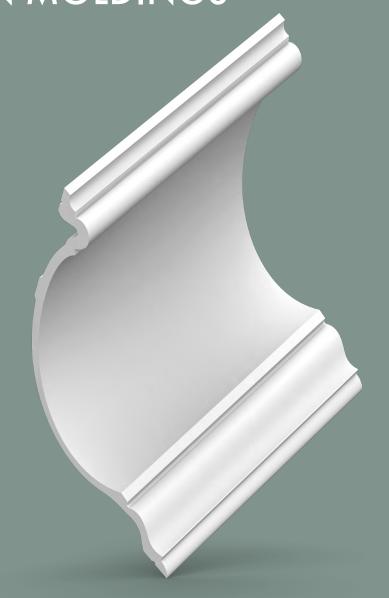
INSTALLATION INSTRUCTIONS CROWN MOLDINGS





3 steps to the Perfect Finish





Preparation

ATMOSPHERE



Storage and installation conditions:

For perfect ORAC installations ensure that the room temperature is at least $5^{\circ}\text{C}/41^{\circ}$ Fahrenheit or more. When products are installed in freezing conditions the adhesives will fail.



Should be between 40 – 70% for perfect installation.



Decorating:

Allow at least 24 hours before decorating your Orac Decor® products.

SURFACE





Sand and wash surface





Tools

ACCESSORIES



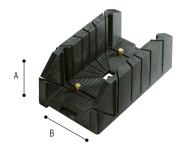
FB300 (+FB14)

A: 29,7 cm - 11 11/16" B: 29,1 cm - 11 7/16"



A: 60 cm - 23 5/8"

Only available with FB300 or FB10 mitre blocks



FB13

A: 12,5 cm - 4 15/16" B: 15,5 cm - 6 1/8"





FB10 (+ FB14 + FB15 + A38)

A: 27,5 cm - 10 13/16" B: 22 cm - 8 11/16"



A38

Sample service

Ready to mix-and-match? You can obtain your dream interior by combining different Orac Decor® products. Can't quite work it out or just not sure what your perfect match is? Then order a sample of your favorite products! Simply search for a product of your liking and

request the sample through our contact form:



https://www.oracdecor.com/en_us/contact-us

Order your sample





DecoFix adhesives

For Purotouch® | Duropolymer® | Durofoam® Safety data sheet available at www.oracdecor.com

ONLY FULL GUARANTEE WITH DECOFIX



DecoFix Glue Calculator

https://www.oracdecor.com/en_us/glue-calculator



FDP500 INSTALLATION ADHESIVE SEAL WALL/CEILING

Strong installation adhesive for interior, porous and dry surfaces

- · Strong, water-based acrylic glue
- · Remove with humid sponge or cloth
- · Paintable after hardening (min. 24 hours)





FDP700 ULTRA STRONG INSTALLATION ADHESIVE SEAL WALL/CEILING

Extra strong installation glue for all surfaces/purposes:

- New build, exterior applications
- Non-porous (tiles, glass, ...) surfaces
- Damp environments, including bathrooms
- Large/heavy profiles, curtain profiles, 3D Wall Covering products
- Cover skirting
- Orac Xterio®-cornices
- · Extra strong MS polymer glue
- · Remove with soap solution
- · Paintable after hardening (min. 24 hours)





FX400 JOINT ADHESIVE GLUE MOULDINGS TOGETHER

Strong adhesive for every mitre and end joint, for indoor and outdoor

- · White polymer-based adhesive, no shrinkage
- · Clean excess adhesive with a painter's knife and soapy water within 10min after application
- · Paintable after hardening (min. 24 hours)





FL300 FILLER

For finishing of gaps cracks and irregularities in profiles or on walls (after installation, between profiles and between profiles and wall/ceiling). For indoor

- $\cdot \ \text{Ready to use lightweight acrylic filler, shrink-proof, does not crack}$
- · Remove with humid sponge or cloth
- · Rapidly repaintable (after 15 min.)

ORAC®

Installation of Crown moldings



ALSO AVAILABLE



Installation videos

https://www.oracdecor.com/en_us/installation#video

MARK OUT INSTALLATION

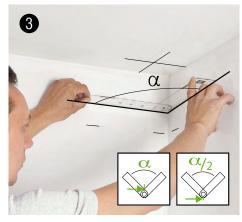


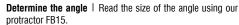


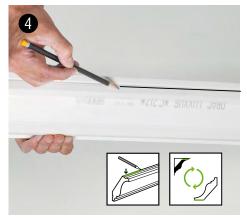
Mark out I Mark the bottom of the crown molding on the wall. Make sure the molding is positioned correctly at 90°.



Draw the miter angle on the coving I to make sure you place the frame correctly in the miter box.







Marking the ceiling side | Add a black line to the ceiling side of the coving. When cutting, place black line edge at bottom of mitre box! With other words, flip the molding.





CURTAIN PROFILES (CROWN MOLDINGS)

Choice of over 10 classic and modern models.

Each of these products can be securely fixed to the ceiling by providing two beads of DecoFix Power on the reverse of the profile. To avoid any product discoloration from UV light, we recommend that the exposed area of profile is decorated.

Interested? Have a look at all our CURTAIN profiles:



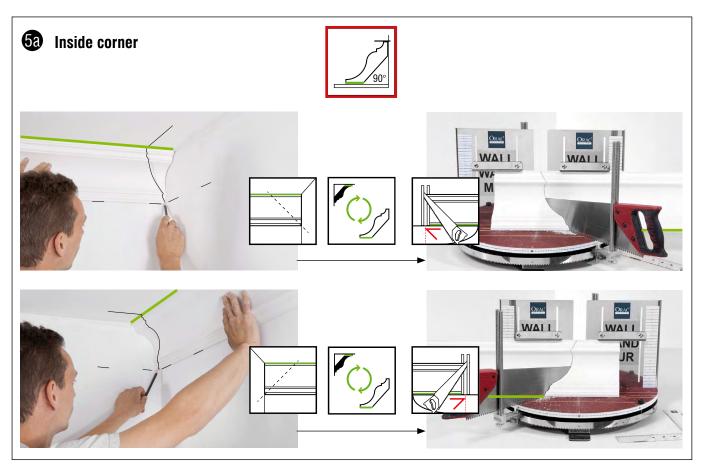


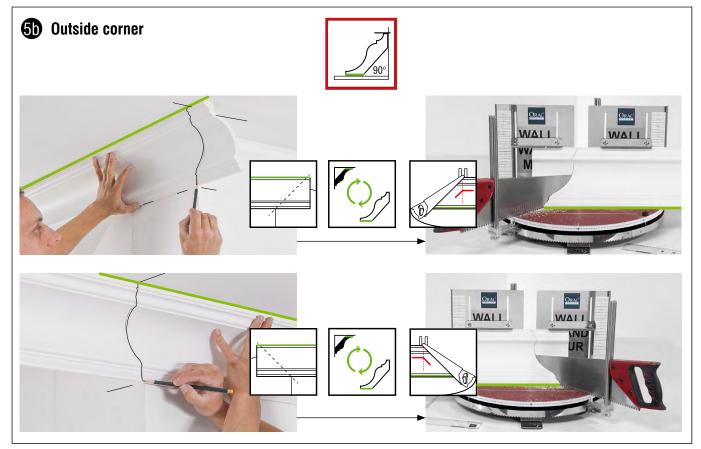
MITRING





Always put the top edge of the crown molding onto the bottom of the mitre box (fig.4). With other words, flip the molding.





POSITION AND FINISH OFF





Apply DecoFix Pro or Power in V-Fix over the entire length I To apply an adequate quantity of Decofix Pro or Power (see page 3), first take a stanley knife and trim the nozzle at 45deg allowing an appliction of at least 8mm diameter of adhesive. Use the V groove on the back of most crown moldings to guide the nozzle as you apply adhesive. Note the V groove of the molding will not stick to the ceiling if adhesive is only hidden within the V groove, the adhesive must overspill the indentation to work.



Push firmly I Ensure that you apply the marked edge to the ceiling. Put the crown molding into place, checking that it is horizontal and symmetrical to the wall and ceiling. When you are confident the molding is positioned correctly, firmly press it to the wall and ceiling across the entire length.



Cleaning overspillAny overspill of DecoFix Pro can easily be removed with water.



Any overspill of DecoFix Power can easily be removed with water and soap.





Use DecoFix Ultra on every joint.



Push both moldings firmly and securely together. Excess adhesive should seap through the joint.



Clean | Clean excess adhesive with a painter's knife and soapy water within 10min after application.



Use DecoFiller to smooth out all visible joints I If there are minor irregularities on your molding and/or wall joints these can be filled with our FL300. You might find it easier to do this 24 hours after the initial installation.



Prepare for paint I All Orac Decor® moldings are pre-primed in white, but still need to be painted over with a suitable paint. For good adhesion, lightly rub the length of the moldings with a 320 gram sandpaper.

Decorating I Allow at least 24 hours before decorating your Orac Decor® products. For best results add an undercoat and top coat of paint. On new builds apply a mist coat and top coat the following day.