Why EverTrue™ Universal corners?

EverTrue™ Universal corners take the difficult task of mitering and coping moulding corners out of the installation equation. These universal corner blocks provide a decorative and functional accent, and allow mouldings to be installed with square cuts by simply "butting" the square end of the moulding to the side of the universal corner block. EverTrue™ Universal corners simplify moulding installation by eliminating the need for specialized skills and expensive tools.

Helpful installation tips for all mouldings and corners

Predrill nail holes. Paint or stain the mouldings and corners before installing

Caulk or putty any exposed nail holes or cracks and touch up with paint.

Transform your home

EverTrue™ Universal corners help you transform your home into a showplace enhanced and accented with elegant and decorative mouldings

Mouldings enhance the value and appearance of your home, giving each room a more decorative and detailed appearance without a big investment. The possibilities are endless. EverTrue TM Universal corners and mouldings add to the décor of a home.





EverTrue™ SlideFit Corners make it easier than ever

to install mouldings

No complicated miter cuts



Attach EverTrue™ Universal corners and measure the length of wall between the two corner pieces.

Out your moulding to length using a simple square cut.

Plinth

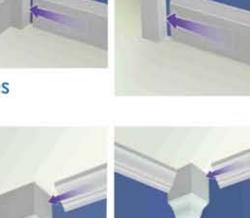
Plinth

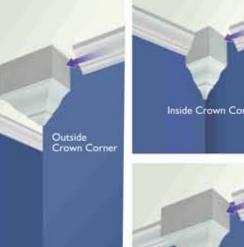
3 Attach the moulding against the EverTrue™ corners.

Plinth blocks are used where the base moulding and casing intersects. They are typically paired with rosettes and commonly used with Victorian style casings. Rosette blocks are placed in the top corners of door casings where the horizontal member, or header, intersects the vertical member also referred to as the casing leg. Both pieces simplify installation by eliminating difficult miter cuts.



Bases







Inside Crown Corne

Outside Base Corner

Crowns

Easy as 1 - 2 - 3 to install

Rosette

Neat, Trim Appearance

If your project decor needs a "cleaner" appearance than provided by Universal corners, EverTrÜé SlideFit corners provide the answer, PLUS they



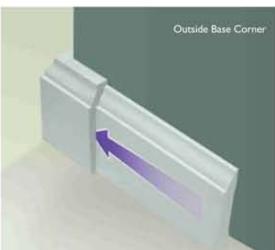
Why EverTrue™

EverTrue™ SlideFit corners were developed to make difficult and time consuming installation of mouldings much easier and faster by taking the guesswork and professional skill level out of the process of cutting, mitering and coping of crowns and bass. These unique patented

corners allow for professional-looking installation without the need for specialized skills and expensive tools, eliminating the need for exact cuts and perfect measurements.

> Easy as 1-2-3 to install





Installation Instructions for Bases:

Measure length of wall. Cut your moulding I inch shorter than the length of the measured wall. There is no need for a smooth cut because it will later be covered with an EverTrue™ corner.

Nail the chair rail moulding into place using 2 inch to 2-1/2 inch finishing nails.

3 Place an EverTrue™ corner over the chair rail or base moulding. Apply a small amount of glue to the back of the corner. Use a 1 inch finishing nail to hold the corner in place.

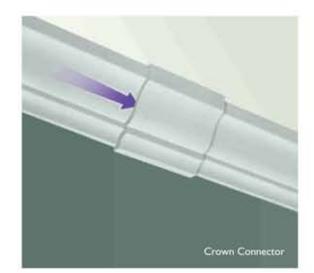




All EverTrue™outside SlideFit corners are manufactured and assembled at 88-1/2 degrees to compensate for outside sheetrock corner bead trim and joint compound. EverTrue™ inside SlideFit corners are assembled and manufactured at 91-1/2 degrees to compensate for sheetrock "joint compound filled and taped" inside corners. The offset angles of the EverTrue™ inside and outside SlideFit corners are designed to work with wall corners that are 90 degrees perpendicular to each other.

Helpful Installation Tips For All Mouldings and Corners Predrill nail holes. Paint or stain the mouldings and corners before installing. Countersink all nails using a nail set. Caulk or putty any exposed nail holes

Crowns



Installation Instructions for Crowns:

Install your EverTrue™ Slide Fit corner pieces with 2 inch to 2-1/2 inch finish nails.

2 Measure the distance from between the two corner pieces and add one inch. The added inch gives the additional length needed to insert into a corner or connector.

Cut your moulding to the length you determined in the first step. There is no need for a smooth cut because it will later be covered with an EverTrue™ corner.

3 Simply slide one end of the moulding into the corner or connector piece and then slide the other end into the next section's corner or connector and nail into place.



Our EverTrue™ installation systems offer a miter-free method of installing all types of mouldings.

No difficult miter and compound miter cuts are necessary. EverTrue™ limits costly mistakes and eliminates the need for expensive specialty tools with simple square cuts.



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