

HYDROTRIM™

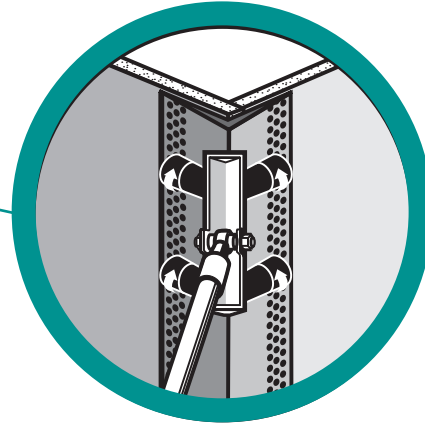
Water-activated, self-adhesive drywall corner trim.

SALES TIPS

FEATURES & BENEFITS

EASY TO APPLY

Spray with water and roll on. No nails, screws or messy adhesive sprays needed. With its easy application, HYDROTRIM can be applied by hangers or finishers. Using the HYDROTRIM Roller helps create an absolute bond to the wall.

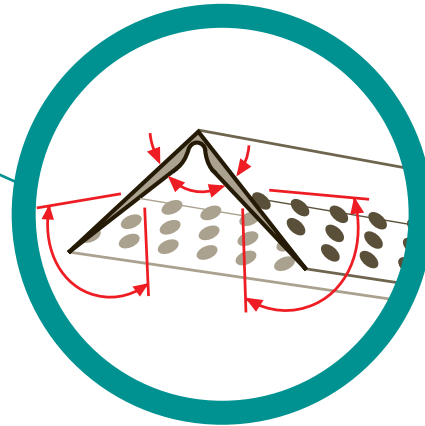


NO MESS, NO-CLEAN UP

Uses only water for installation. Less mud = less mess.

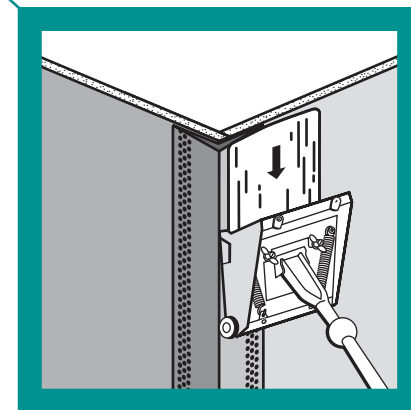
TRI-HINGE DESIGN

Flexes to any outside corner angle, up to 135 degrees. Also, the pliable flanges are designed to adapt to out of plumb framing, and can be easily adjusted to “cheat” a corner, making it straight.



FINISHES WITH A BOX

HYDROTRIM corners have a tapered corner design so that they can be finished with a box, resulting in faster finishing. Set your 7” or 10” box to #2 or #3 and box up to 30 feet of corners in minutes. HYDROTRIM corner trim uses 15- 30% less mud than bead, so you won’t run out of mud before you’re done boxing your corner.



INSTALLS FASTER, USES LESS MUD, SAVES MONEY

Because HYDROTRIM corners require only water for installation, they use far less mud than traditional beads. The corner’s tapered design also requires less fill for finishing, saving mud.

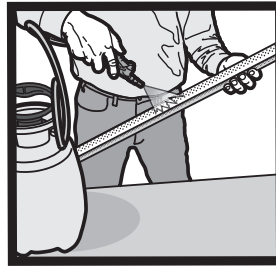
PREPARATION

- Hang drywall back 1/8" to 1/4" at corners.
- Make sure drywall is clean and rasped. Use a broom to clean the drywall in dusty environments.
- Only use clean, plain tap water for the application sprayer.

HYDROTRIM

INSTALLATION

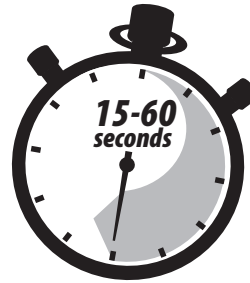
Step 1 With a spray pump, saturate the adhesive side of corner completely with clean, plain, tap water. **Make sure the entire adhesive surface of the HYDROTRIM corner is completely wet.**



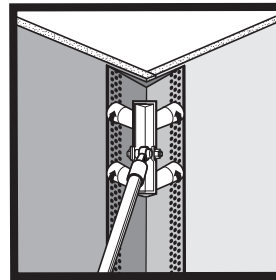
Do NOT use a sponge to apply water to HYDROTRIM.



Step 2 Wait 15 - 60 seconds before installing the corner. Adhesive should be tacky to touch. Activation time will vary depending upon room temperature, humidity and temperature of water in your pump sprayer. **Do not soak HYDROTRIM corners.**



Step 3 Using a HYDROTRIM Roller, firmly press corner making sure flanges are fully contacted and bonded to drywall surface.



FINISHING

- The HYDROTRIM corner can be mudded immediately after application using All-Purpose joint compound. If boxing the corner, wait until adhesive has set-up (# of minutes?).
- Using a 8"- 10" taping knife, apply All-Purpose joint compound over the HYDROTRIM corner, filling the holes. Let dry.
- Next, using a 10"- 12" finishing knife, skim over the HYDROTRIM corner once more with All-Purpose joint compound. Let dry. Sand and paint.

INSTALLATION TIPS

- If the corner flange floats or lifts due to poor hanging or inadequate water coverage, staple the flange to ensure it will lay completely flush against the drywall.
- Snap chalk lines to ensure straight corners on bulkheads and long runs.
- Corners can be cut to length using scissors, metal snips or a chop saw.
- Use a chop saw to cut multiple pieces of HYDROTRIM corners in a bundle to the same length at one time.
- If adhesive has not set-up, HYDROTRIM may be removed, re-wetted and repositioned. If adhesive has set-up, the HYDROTRIM corner cannot be repositioned and will be permanently bonded to the drywall.

