

TRIM-TEX
PASSED!
 VINYL EXPANSION BEAD



STOCK NUMBER	LENGTH	PCS PER BOX
4368	8'	50
4366	10'	50
4320	200'	1
4325K	100', 1 can 847 Spray	1

Solving Cracking Problems is now as easy as
1-2-3 with Magic Corner!



Inside Corners without Expansion Control



Frustrated With Drywall Cracks?

Today's builders and painters are frustrated with drywall cracks appearing in vaulted, cathedral, and tray ceilings. Traditional installations with drywall corner tapes or any paper based tapes FAIL costing time, money and offer NO guarantee against crack re-occurrence.

Do It Right The First Time!

Magic Corner is the proven solution in over 3.7 million homes and counting. Magic Corner's EXCLUSIVE co-extruded design offers maximum flexibility allowing the center to absorb structural movement by expanding and contracting giving you a permanent solution to cracking.

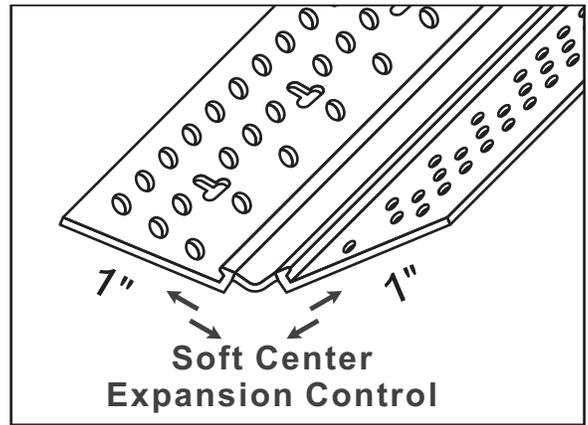




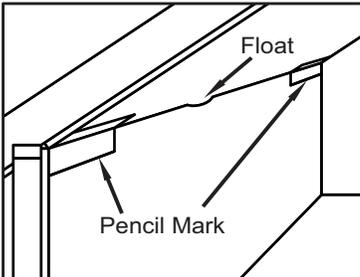
Installation Instructions

For the ultimate performance use Installation Method 1.

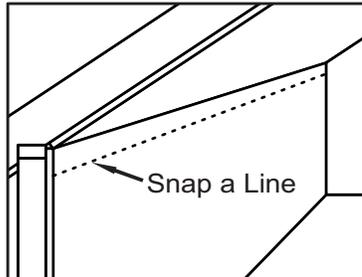
Magic Corner



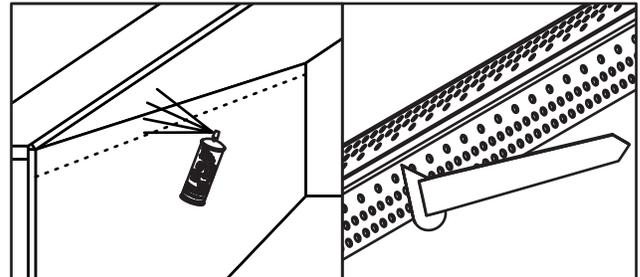
Method 1 - Spray Adhesive Protection for up to 3/8" of movement.



Step 1: Float out any large dips in the drywall. Take a short scrap piece of Magic Corner (6" long) and make a pencil mark along the leg of the Magic Corner at both ends of the run.

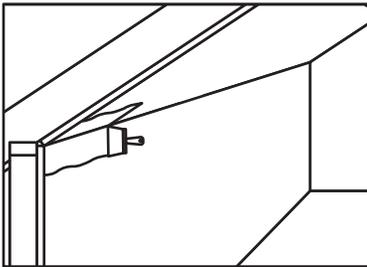


Step 2: With a chalk line, snap a line along the two pencil marks. This will ensure a straight corner. Cut the Magic Corner to the desired length. Remember, 200' rolls mean no butt joints.

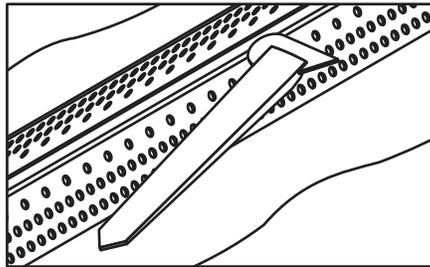


Step 3: Liberally apply Trim-Tex 847 Spray Adhesive first on the Magic Corner Bead and then to the drywall. Immediately apply bead to the wall using the chalk line as a guide, and press down both mud legs with the flat end of the enclosed Installation Tool (See above right). Allow adhesive to tack up 1-2 minutes. Press both mud legs a second time and then staple both legs every 6-8" with 1/2" long divergent staples. See Finishing section for mudding & painting.

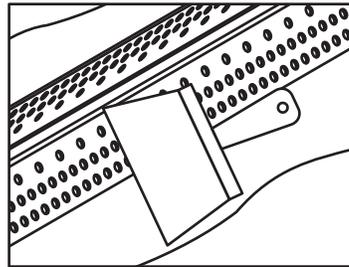
Method 2 - Protection for up to 1/4" of movement.



Step 1: Dry fit the Magic Corner and cut to length. Apply a coat of multi-purpose compound to the wall. Add Trim-Tex **Mud-Max** (Stock # 850) to your drywall compound to increase its strength and durability. **Do not use fast setting compounds as they tend to be Brittle.**



Step 2: Using the large radius end of the enclosed Installation Tool, roll the Magic Corner into place as shown above. The Magic Corner should align itself straight along the run. Sight line and make any adjustments if necessary.

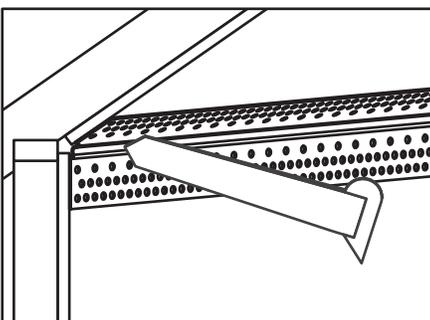


Step 3: Press down the legs with your tapping knife. The compound should squeeze through the holes in the mud legs. See Finishing section for mudding & painting.



STOCK #	PCS PER BOX
850	Four 1 Gallon Bottles

Finishing



Mudding: Always use multi-purpose compound to mud Magic Corner. Do not use fast setting compounds. Add Trim-Tex **Mud-Max** (Stock # 850) to your drywall compound to increase its strength and durability. Between coats, use the pointed tip of the Installation Tool to clean the mud out of the flexible center of the bead as shown to the left. The center must be clean of mud for the product to function properly.

Painting: Magic Corner is designed to be an expansion joint to prevent expensive call backs to fix cracks in the drywall. The pliable center is designed to expand or contract as much as 1/4" - 3/8". Since paint is not very flexible, please follow the guidelines below to ensure satisfactory results. For the ultimate performance, brush in the center of the Magic Corner with an exterior acrylic semi-gloss paint. Always use high quality paints as they bond better and have more flexibility than more inexpensive brands. Do not prime the flexible center of the Magic Corner. If applying primer by spray, try not to spray any primer into the flexible center. The heavier the paint is applied, the worse the paint will perform. Brush in a coat of the final paint color.

Remember To Use Mud-Max