insulationgiant



A bit of background

Expamet Thin-Coat Angle Bead provides a high quality, clean corner for use with plasterboard or any smooth background. Its 3mm Galvanised steel flanges protects & reinforces plasterboard joints to minimise cracking.

Your Itinerary

In order to complete this how to guide, you're going to need the following product:

Drywall Sheets of your choice

Expamet Thin-Coat Angle Bead 3mm x 2400mm

Tradeline BZP Drywall Screws 38mm Box of 1000

Tin Snips Straight Cut Yellow

Also

We suggest that you use the following accessories & safety equipment when undertaking this job:

4Trade Safety Glasses

4 Trade Respirator Mask

Bosch 18V Combi Drill Promo C/W 1x4.0Ah Battery & LBOXX GSB 18V-Li **4Trade Super Grip Safety Gloves**

Holdon Tape Measure 8m

Pencil/ Marker

Fitting Steel Corner Bead to Drywall

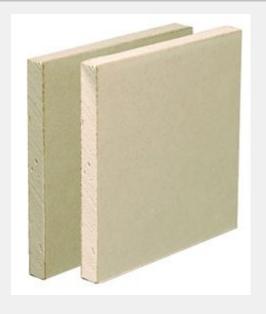
Pre-Installation

Check that you are installing into a clean, dry environment.

Ventilate the area if possible.

Wear appropiate Personal Protective Equipment (PPE).

Prior to installation it's important to ensure you are installing in a clean, dry environment that is well ventilated. We strongly advise that you use Personal Protective Equipment (PPE) listed above.



Step 1

Ensure you have a corner made from drywall sheets (of your choice) that you can fit your corner/ angle bead to.

Top Tip: Ensure the drywall is finished to a high standard to make the corner bead as neat as possible.





Step 2

Using your tape measure, measure the area you intend to fit the corner bead to, from floor to ceiling.



Step 3

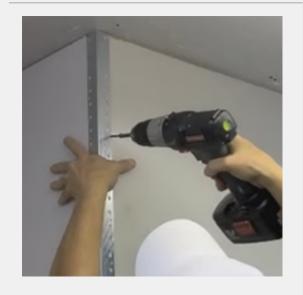
Using a pencil or marker, mark the length that you measured from your corner.



Step 4

Using your tin snips, carefully cut the corner bead to the desired length.

Top Tip: To make your corner bead look neater and to stop it from scratching your plasterboard, on the ends of the bead cut a 45 degree angle.



Step 5

Now using your Tradeline drywall screws and drill, drill the corner bead into position.

Top Tip: If you're struggling to hold the corner bead into position use a bit of tape to hold the corner bead in place while you screw it.



Step 6

Fit the corner bead onto the corner ensuring that you sink the screws, kinking the metal slightly and leaving a small depression into the wall. Place the screws every 200mm down the wall.

