



40 mm construction cloth tape, and/or 3M Spray Glue, Tensorgrip C40 Hi-Tack adhesive, or Garrards

# HomeGuard® TMB Sheet Collars

Ensure that the HomeGuard<sup>®</sup> TMB sheet collar is constructed using the same grade of HomeGuard<sup>®</sup> TMB sheet as it is being adhered to HomeGuard<sup>®</sup> TMB.

Side cutters

Pre Con 10

Marking pen

Measuring Tape

#### **Materials Required:**

1 x piece of HomeGuard<sup>®</sup> sheet - 300 mm x 300 mm

1 x piece of HomeGuard<sup>®</sup> sheet - 300 mm x 50 mm

To install a TMB HomeGuard® sheet collar:

over the penetration and locate neatly on the

1. Stretch the 300 mm x 300 mm cut piece

2. Use tape or glue listed above to secure the

3. Wrap the 300 mm x 50 mm strip around the

4. Use tape or glue listed above to secure the

5. Fix the cable tie at the base of the wrap to include the lip of the second cut piece.

pipe and secure with a section of cloth tape.

6. Tape over the vertical section of the installation.

NOTE: Duct tape can NOT be used with TMB as

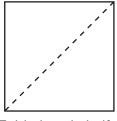
it does not allow for expansion or movement.

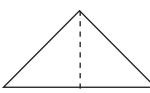
1 cable tie

Stanley knife

**Quality Scissors** 

### To create penetration holes:





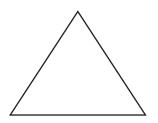
1. Fold piece in half, corner to corner.

moisture membrane.

piece in place.

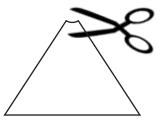
piece in place.

2. Fold piece in half again.

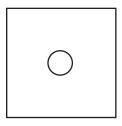


 Place the multi folded corner over the penetration pipe to cover 1/3 of the hole and make a mark around the external perimeter of the pipe on the HomeGuard<sup>®</sup> sheet.

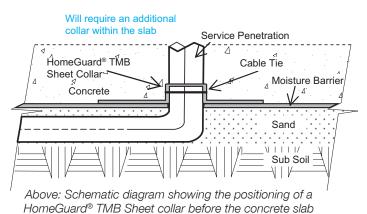
The resultant hole should be slightly smaller than the penetration diameter.



 Cut around mark on the HomeGuard<sup>®</sup> sheet.



Final sheet appearance.



has been poured

# NOTE: This is for a full TMB underslab installation and will require an additional collar within the slab

# Please always refer to the HomeGuard® Installation Manual for further information

