

Add a professional look to through-the-wall installations!

ThermoThimble is innovative...

- Creates a permanent, air-tight seal through walls.
- Temporary plug keeps out air, insects and other pests.
- For new construction or retrofit.
- No ugly line holes to patch.

ThermoThimble is easy to install...

- Half-brick size!
- Adjustable flange lends a clean, professional look.
- Install vertical or horizontal on siding or masonry walls.
- Flange pre-marked for nails or screws.



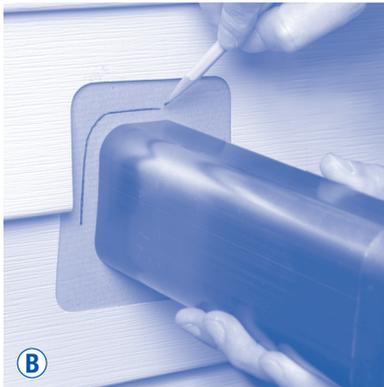
THERMOTHIMBLE

THROUGH-THE-WALL LINE SET KIT

- 1 Determine location for line set and place outer 1" flanged tube assembly against exterior wall surface and mark where hole is to be cut. **Thimble may be installed vertical or horizontal.** Fig. A.



- 2 Cut hole in siding only, do not cut through interior surface.
- 3 Place tube in the center of the siding hole, mark and cut hole 1/4" larger than tube size. Fig. B. Cut matching hole on inside wall.



- 4 Place outer flange and tube into wall.
- 5 Screw outer flange in four corners and caulk around siding to form weather-tight seal.
- 6 Place interior flange onto tube and screw four corners as shown in Fig. C. (Tube may be vinyl taped to interior flange in place of screws).



INSTALLATION INSTRUCTIONS

- 7 Place line set through tube and seal both ends with foam insulation supplied. Fig. D.



NOTE:

For brick or block installation follow steps 1-4 above, then continue below:

5A. Caulk the inside of the outer flange with Liquid Nails®.

Optional: If needed for extra hole coverage, place the large cover plate provided behind the interior flange. Fig. E.



7A. Place interior flange over tube and screw flange in four corners, providing interior surface is other than brick or block. Caulk all edges. If interior surface is brick or block, simply caulk with Liquid Nails® as a final step.



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