THERMAL HINGE COVER®

Thermal Hinge Cover Installation Instructions

End User Notes: (Read the instructions completely before installing the cover).

- Thermal Hinge Covers do NOT fit on the area well exactly. They are designed to over hang each side to allow for ventilation.

Materials & Tools Needed:
  Warning: Use protective eyewear.
- Tape Measure
- Masonry Drill Bit (5/32”)
- Marker
- Level
- Impact Drill
- Tapcon® concrete screws, diameter Ø 3/16” & length ± 1 1/4”

Thermal Hinge Cover Installation:
1. Position the cover over the window well
   - The cover should be square and equally spaced from side to side.
   - Position the back of the cover 1/4” above the top of the well.

2. Measure and mark the well
   - Mark the center point of the window well and equal points on each side
   - Holes should be 3/8” from top of hinge
   - Mounting requires at least three (3) mounting holes
   - Note: If larger than 49” wide, using four (4) mounting holes is recommended

3. Level the cover
   - Ensure the cover is level
   - Pre-drill holes into hinge mounting channel
4. Drill holes
   - Drill through the hinge mount bracket into foundation or siding
   - **Note:** Blow out holes to ensure no residue remains
   - Using TapCons or Wood screws, fasten the Thermal Hinge Cover to foundation or siding

5. Assemble Hinge Prop and you’re finished
   - Push plastic cap on prop pin
   - You can keep the Thermal Hinge Cover closed or allow for ventilation using the hinge props.