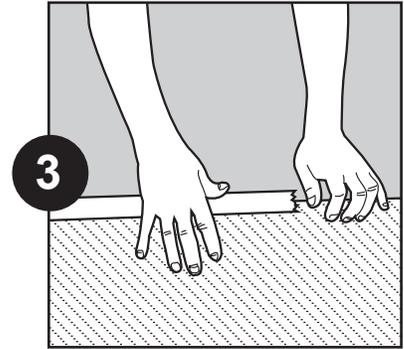






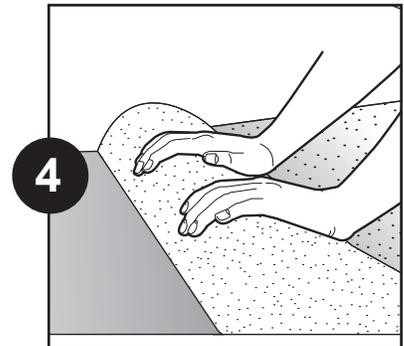
### Step 3 – Install WarmlyYours Heating Mats

1. Secure the heating mats and cold leads to the sub-floor with tape along the edges so that they remain completely flat. Mats should never be folded. For multiple mat installations, mats should never overlap.
2. Cut a ½" channel in the carpet cushion or underlayment and place the cold lead into this channel. You may also need to remove some carpet cushion or underlayment below where the cold leads enter the heating mat to prevent a high spot.
3. Install the floor sensor 6" into the mat directly centered between the heating wires using tape. NEVER staple the mats, heating wires, or floor sensor wire or run the cold leads under the heating mat.
4. Perform 2nd ohm test.



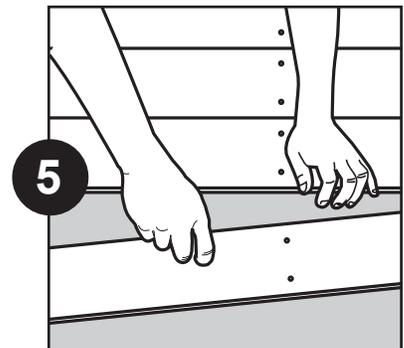
### Step 4 – Carpet Installation

1. Install carpet as per manufacturer recommendations. Avoid using carpet stretchers and seaming irons directly over the heating mats as this could damage the mats. See installation manual for seaming instructions.
2. Perform and record 3rd ohm test on Warranty Registration Card.



### Step 5 – Floating Laminate & Engineered Wood Flooring Installation

1. Install floating laminate or engineered wood flooring as per manufacturer recommendations. Avoid cutting flooring directly over the heating mats as this could damage the mats.
2. Perform and record 3rd ohm test on Warranty Registration Card.



### Step 6 – Electrical Connections

1. The electrical wiring should follow the wiring instructions provided with the thermostat.
2. The thermostat is mounted in a single-gang wall box with a single mud ring.
3. The heating mats must be connected to the electrical service via a GFCI (Ground Fault Circuit Interrupter). The GFCI feature is incorporated in the thermostat.
4. All electrical connections should be performed by a licensed, certified electrician.

