

IDP-100 HEAT CABLE ROOF CLIP INSTALLATION MANUAL

RADIANT
SOLUTIONS COMPANY

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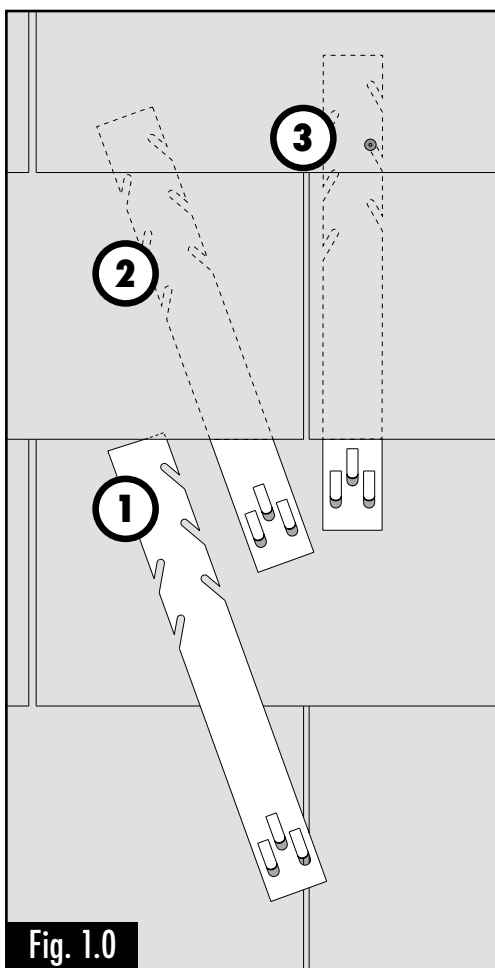


Fig. 1.0

DESCRIPTION

The IDP-100 Heat Cable Roof Clip can be used to secure HeatTapePro—and various other brands of self-regulating heat cable—to slate roofs. The IDP-100 can also be used to secure heat cable to wood roof systems.

INSTRUCTIONS

- 1 Slide the edge of the clip under the slate roofing. You may need to slightly pry up on the slate roofing but do so with great caution as it is easy to break the slate if too much force is applied.
- 2 Continue to push the clip up under the slate. The goal is to find a fastener (nail) in the course above.
- 3 Use the clip to determine the location of the fastener in the course above. Hook the clip onto the fastener using one of the six nail slots. Once you find the fastener, pull down on the clip until it can go no further.
- 4 Install clips so as to allow for a basic serpentine installation pattern (Fig. 2.0). Bend the cable holds around the cable to secure it to the clip (Fig. 3.0). Heat cable should be installed in accordance with the heat cable manufacturers recommendations. Follow all design, installation, assembly and test instructions carefully. Consult roofing manufacturer for components approved for use on specific roofing materials.

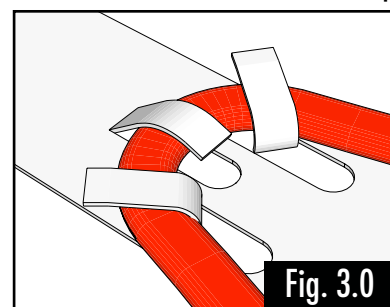


Fig. 3.0

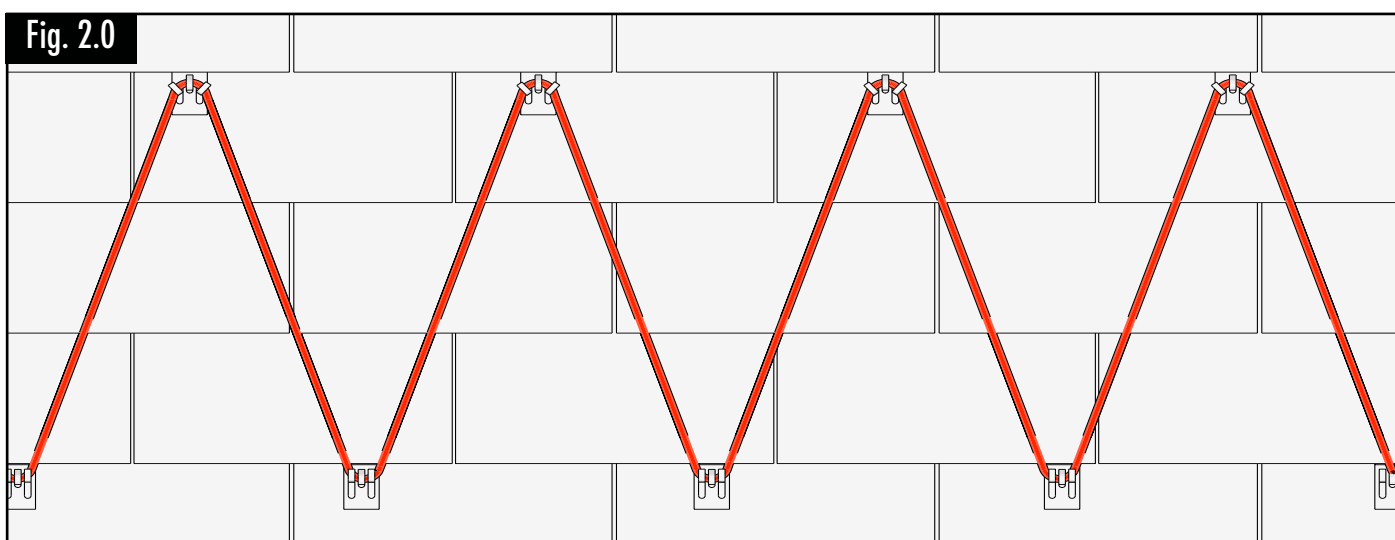


Fig. 2.0

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