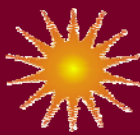
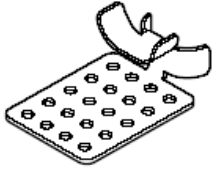


HT386540R GUTTERMELT® ROOF CLIPS KIT

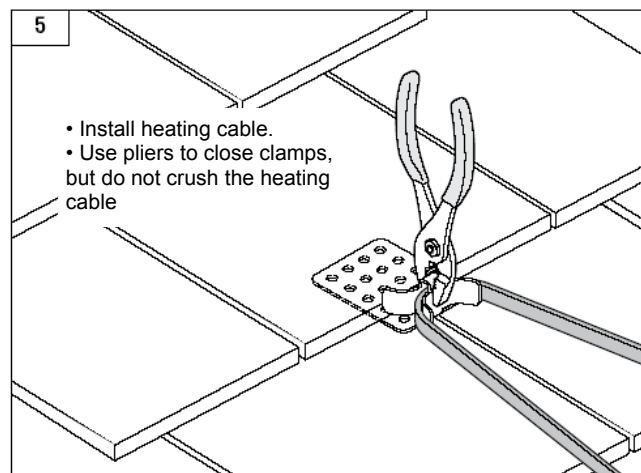
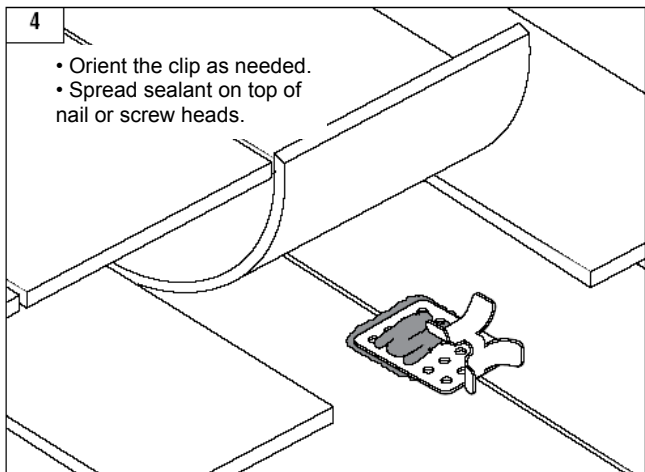
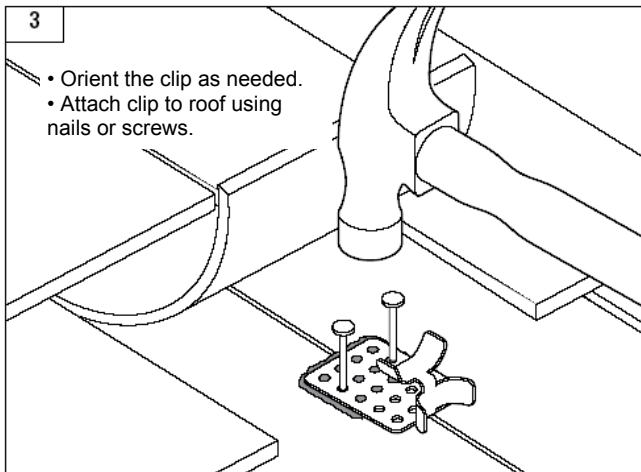
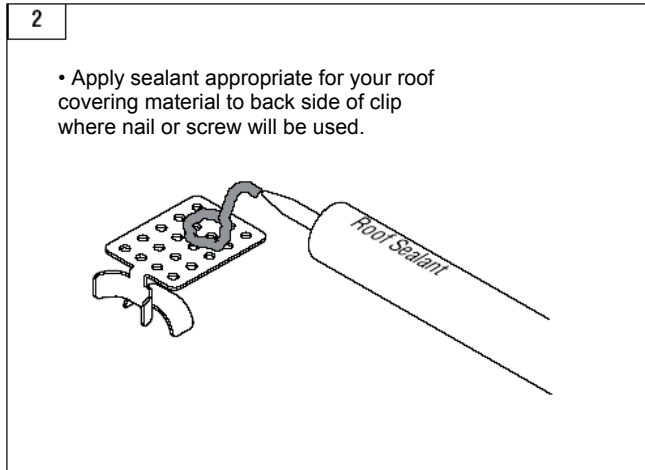
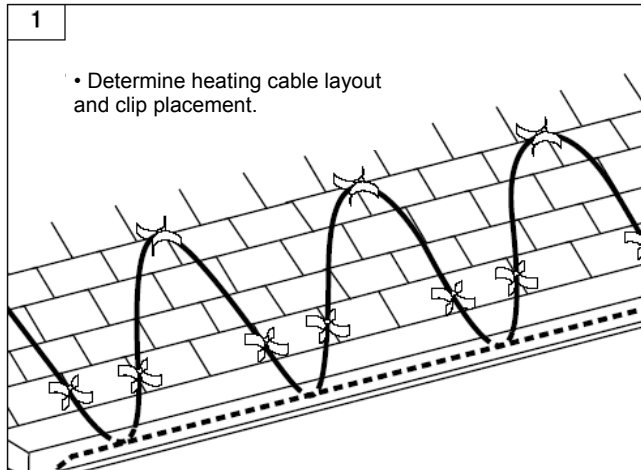


GutterMelt® Roof Clips are used to secure the heating cable to the roof.



WARNING: ELECTRIC SHOCK HAZARD. Disconnect all electrical power before installing or servicing GutterMelt® cable and/or accessories. A qualified person must perform all installation and service of GutterMelt® and its accessories per GutterMelt® installation instructions, the Canadian electric Code (CEC), the National Electric Code (NEC) and local building codes and requirements. All GutterMelt® installations must be effectively grounded in accordance with the CEC or NEC to eliminate shock hazards and risk to property. Failure to comply the installation instructions in their entirety can result in personal injury and/or property damage.

GutterMelt® Roof Clip Installation with Nails/Screws:

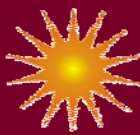


- Damaged heating cable can cause arcing or fire.
- Do not energize damaged heating cable. Repair or replace damaged heating cable prior to applying power.
- While using pliers to close clamps on heating cable, heating cable should not be crushed or altered structurally in any way.
- All electrical wiring, including GFCI (Ground Fault Circuit Interrupters), and GFEP (Ground Fault Equipment Protectors) must be done according to the CEC or NEC and/or local codes by qualified persons.
- Caution must be used to make certain that all Power, End and Splice Kits are installed properly and water tight. All Self-Regulating Cables are adversely affected by water and will fail if water is allowed to enter its interior.

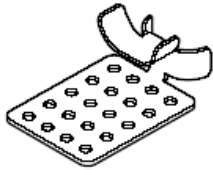


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HT386540R GUTTERMELT® ROOF CLIPS KIT

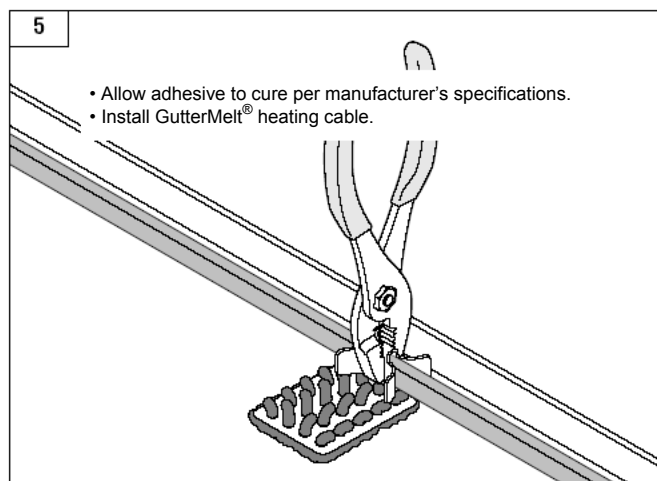
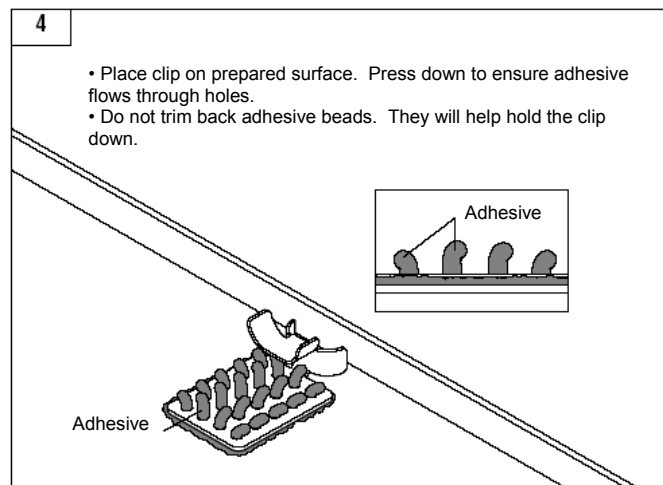
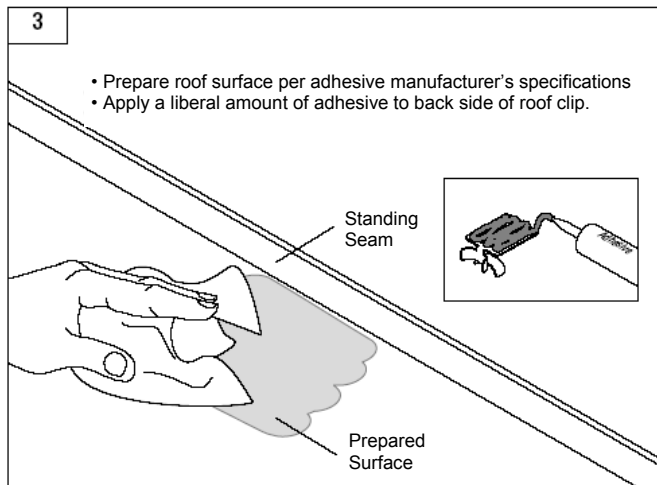
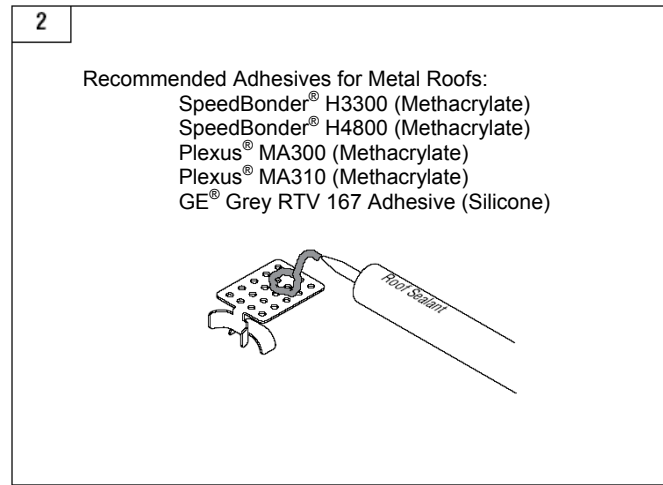
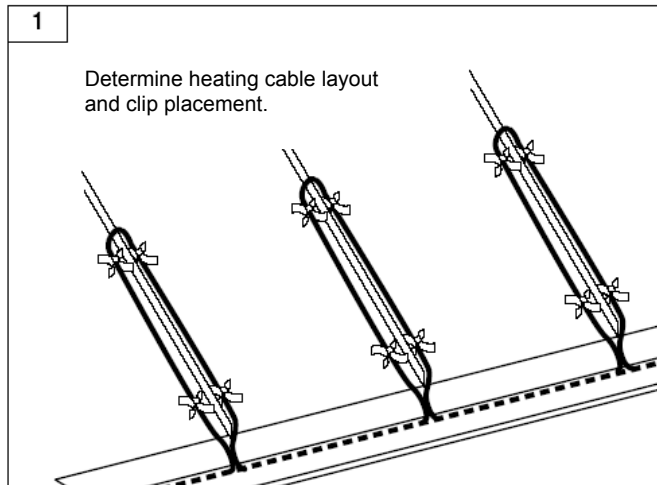


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GutterMelt® Roof Clip Installation with Adhesive:



- Damaged heating cable can cause arcing or fire.
- Do not energize damaged heating cable. Repair or replace damaged heating cable prior to applying power.
- While using pliers to close clamps on heating cable, heating cable should not be crushed or altered structurally in any way.
- All electrical wiring, including GFCI (Ground Fault Circuit Interrupters), and GFEP (Ground Fault Equipment Protectors) must be done according to the CEC or NEC and/or local codes by qualified persons.
- Caution must be used to make certain that all Power, End and Splice Kits are installed properly and water tight. All Self-Regulating Cables are adversely affected by water and will fail if water is allowed to enter its interior.

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