

STAND ALONE REPLACEMENT
TILE FLASHING FOR TILE HOOKS

INSTALLATION GUIDE

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VERSION: V3.0

TILE HOOK FLASHING

INSTALLATION GUIDE

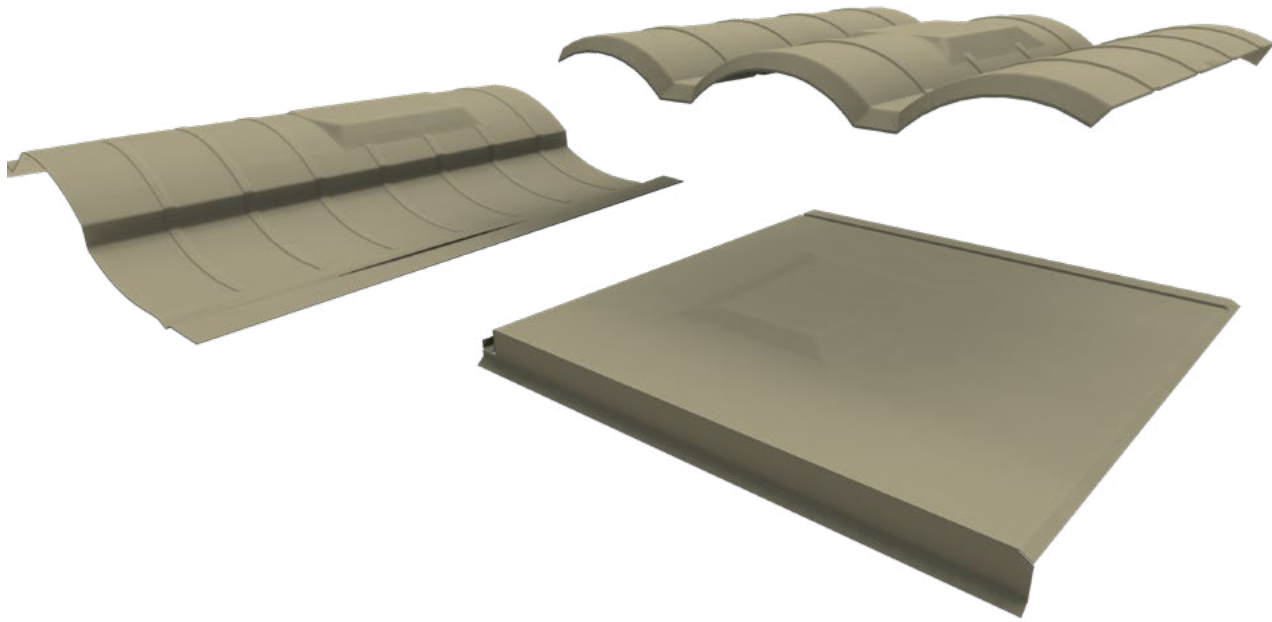


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TILE HOOK FLASHING

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TILE HOOK FLASHING

Tile Hook Flashing is a standalone flashing that can be used in conjunction with our ClickFit System or other third-party tile hooks. The flashing replaces a concrete tile, so there is no need for the cutting, drilling, or grinding of tiles. The flashing comes in three shapes that are made to fit most tile profiles.

FEATURES

- Works with third party tile hooks
- Replaces a tile, extra tile can be used to replace broken tiles
- Available in Flat, S and W-shaped tile profiles
- Sierra Tan finish blends with most tile roofs

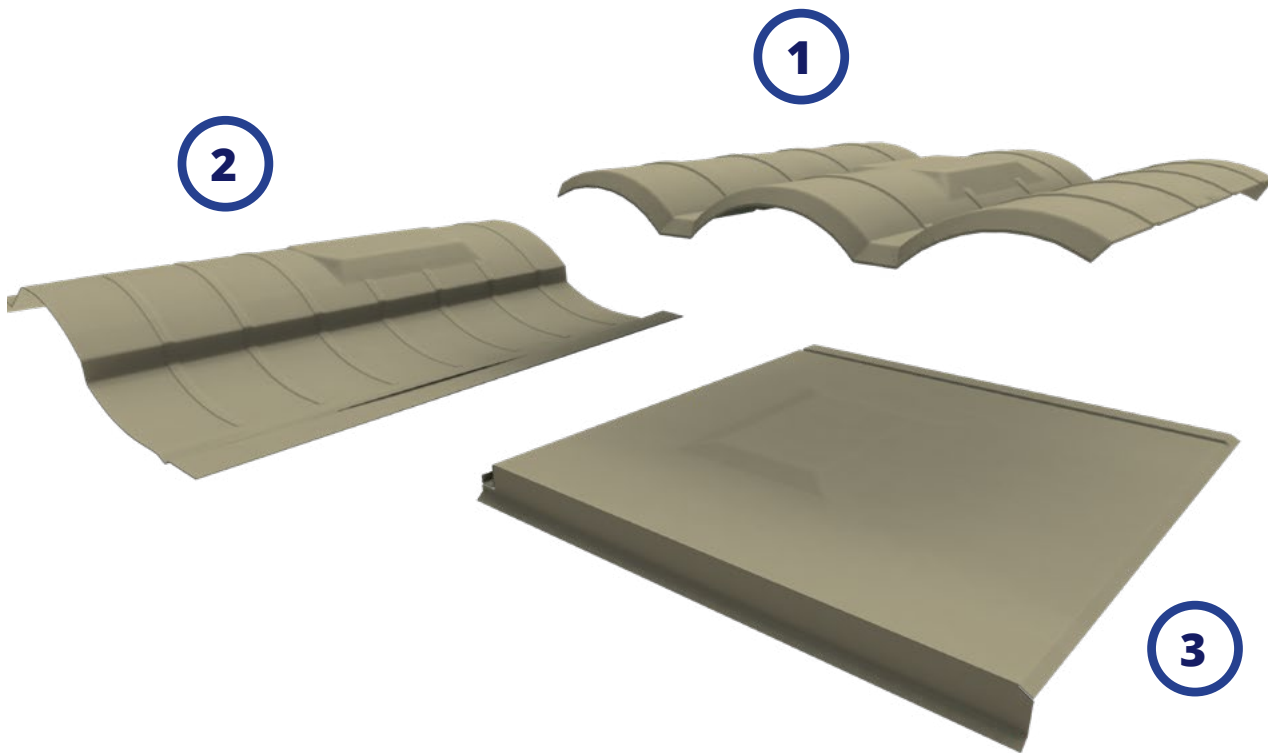
FEATURES + BENEFITS

TILE HOOK FLASHING

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SYSTEM COMPONENTS



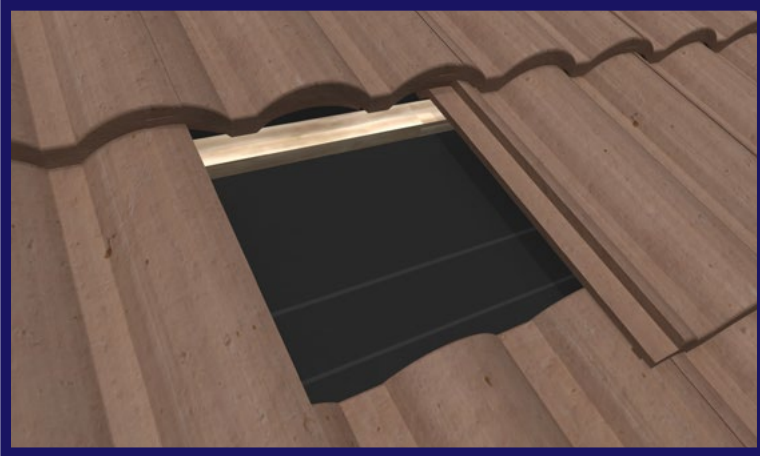
1. TILE HOOK FLASH W
2. TILE HOOK FLASH S
3. TILE HOOK FLASH FLAT

TILE HOOK FLASHING

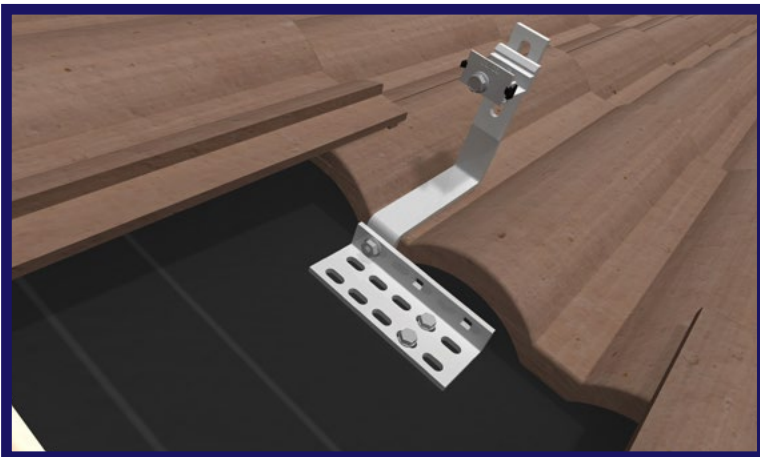
INSTALLATION GUIDE



INSTALLING TILE HOOK FLASHING



Remove the tile at the location where the tile hook is to be installed.



Install EcoFasten's ClickFit Tile hook or third party tile hook according to hook manufacturer's installation instructions, available in the [ClickFit installation manual](#).



Replace the removed tile with appropriate shaped Tile Hook Flashing. It is permissible to nail the flashing to the batten using 1-2 nails as seen fit to prevent the flashing from moving.

TILE HOOK FLASHING

INSTALLATION GUIDE



DISCLAIMER

This manual describes proper installation procedures and provides necessary standards required for product reliability. Warranty details are available on the website. All installers must thoroughly read this manual and have a clear understanding of the installation procedures prior to installation. Failure to follow these guidelines may result in property damage, bodily injury, or even death.

IT IS THE INSTALLER'S RESPONSIBILITY TO:

- Ensure safe installation of all electrical aspects of the array. All electrical installation and procedures should be conducted by a licensed and bonded electrician or solar contractor.
- All work must comply with national, state and local installation procedures, product and safety standards, including the proper use of PPE.
- Comply with all applicable local or national building and fire codes, including any that may supersede this manual.
- Ensure all products are appropriate for the installation, environment, and array under the site's loading conditions.
- Use only EcoFasten parts or parts recommended by EcoFasten; substituting parts may void any applicable warranty.
- Review the Design Assistant and Certification Letters to confirm design specifications.
- Ensure provided information is accurate. Issues resulting from inaccurate information are the installer's responsibility.
- Ensure bare copper grounding wire does not contact aluminum and zinc-plated steel components, to prevent risk of galvanic corrosion.
- If loose components or loose fasteners are found during periodic inspection, re-tighten immediately. Any components showing signs of corrosion or damage that compromise safety shall be replaced immediately.
- Provide an appropriate method of direct-to-earth grounding according to the latest edition of the National Electrical Code, including NEC 250: Grounding and Bonding, and NEC 690: Solar Photovoltaic Systems.
- Disconnect AC power before servicing or removing modules, AC modules, microinverters and power optimizers.
- Review module and any 3rd party manufacturer's documentation for compatibility and compliance with warranty terms and conditions.
- Module mounting rails shall not be used as scaffolding, a roof jack, or any form of an anchoring point for roof personnel.
- Ensure that the roof is in good condition prior to installing any EcoFasten components.

DISCLAIMER

CLICKFIT[®]

INSTALLATION GUIDE



EcoFasten[®]
For Installers. By Installers.

FOR INSTALLERS. BY INSTALLERS.

Under the PanelClaw brand and Enstall's corporate umbrella, EcoFasten has established a reputation as one of the industry's leading innovators by providing expert solutions for mounting solar PV on any roof. EcoFasten's broad portfolio of solar rooftop mounting systems and attachments stems from the direct needs of solar PV installers. EcoFasten takes pride in providing the right solution for every application.



EcoFasten[®]

1295 W. WASHINGTON STREET, SUITE 110, TEMPE, AZ 85288
877-859-3947 | INFO@ECOFASTENSOLAR.COM | ECOFASTENSOLAR.COM