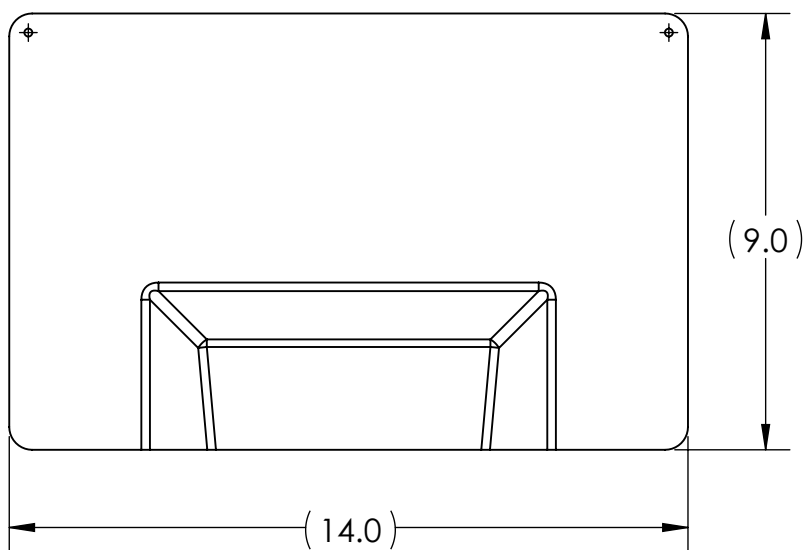
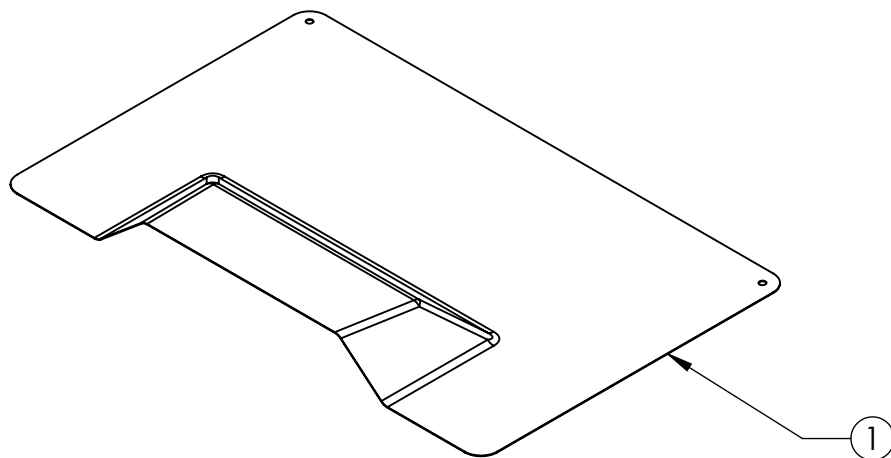


NO.	DESCRIPTION
1	FLASHING, ALL TILE HOOK, MILL

FLASHING, ALL TILE HOOK,
MILL

SIZE
A

DO NOT SCALE DRAWING

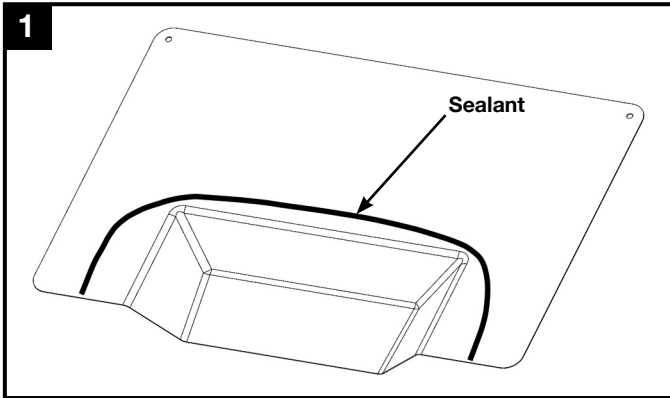
SCALE: 1:8

WEIGHT: LBS

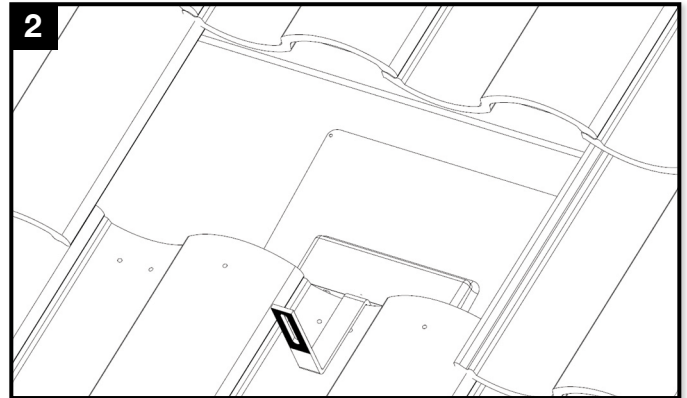
SHEET 1 OF 1

All Tile Hook Flashing Installation

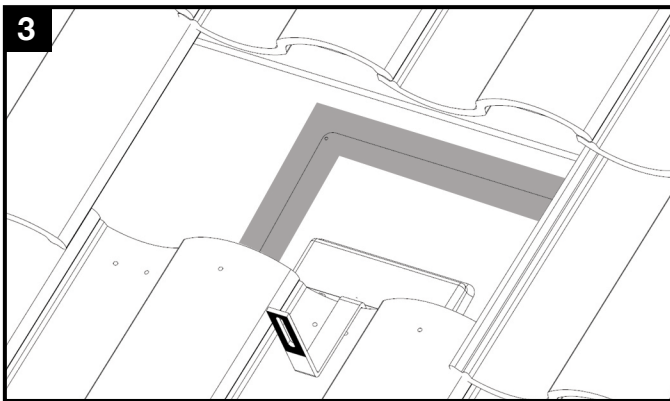
Tools and Materials Required: caulking gun, roofing mastic, trowel or applicator, and fabric reinforcement



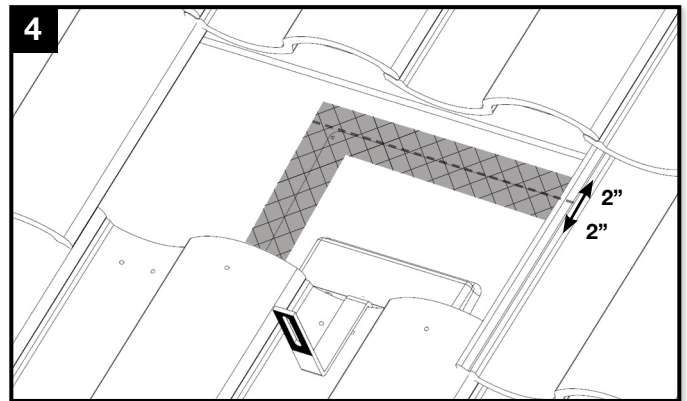
Apply a continuous line of roofing manufacturer's approved sealant on underside of the All Tile Hook flashing to form a U shape around raised edges.



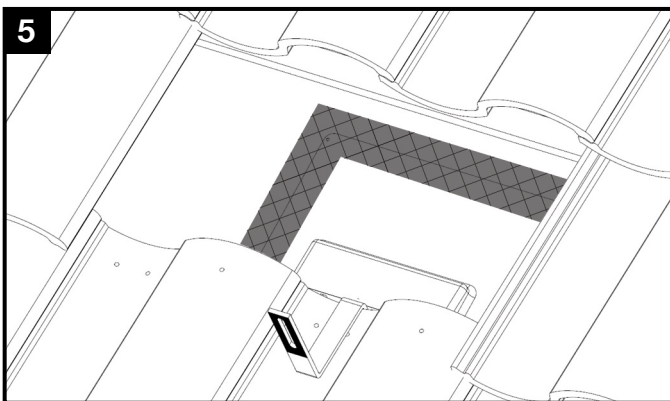
Position the flashing over the base of All Tile Hook so that the flashing completely covers the base.



Begin three-course sealing method by applying a layer of mastic over edges of All Tile Hook flashing. Felt paper bibbing over flashing is also acceptable.



Place strips of reinforcing fabric over mastic to cover about 2" from All Tile Hook flashing edges. Sides first, then top.



Apply another layer of mastic to completely cover the fabric. The flashing is now installed and sealed in accordance with TRI Guidelines.

Structural Certification

Designed and Certified for Compliance with the International Building Code & ASCE/SEI-7.

Water Seal Ratings

Water Sealing Tested to UL 441 Section 27 "Rain Test" and TAS 100(A)-95 "Wind Driven Rain Test" by Intertek. Ratings applicable for concrete tile roofs having slopes between 2:12 and 12:12. Tested and evaluated without sealant. Any roofing manufacturer approved sealant is allowed.

UL 2703

Conforms to UL 2703 Mechanical and Bonding Requirements. See IronRidge Flush Mount Installation Manual for full ratings.