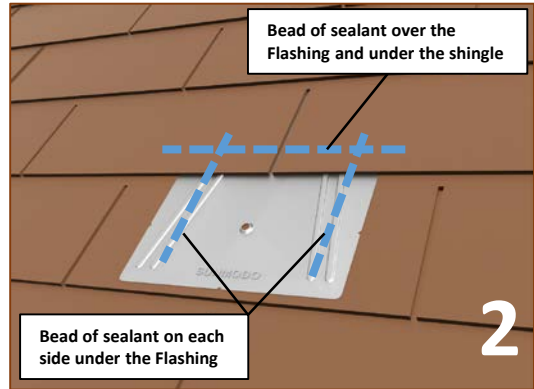


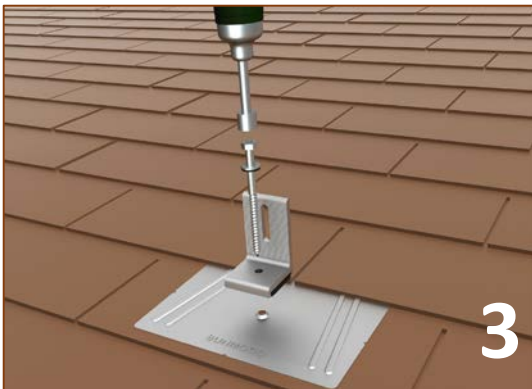
From the desired rafter location, move down the roof 2-1/4" [57mm] from the bottom of the shingle, and drill the pilot hole for the Lag Bolt with a 7/32" [6mm] drill bit.

Clean sawdust and fill hole with roof compatible sealant.



Use roofer bar to lift roof shingle, slide the flashing under shingle.

Best practice tip:  
For additional waterproofing apply beads of sealant as shown.



Place the L-Foot onto the Flashing and install the 5/16" [M8] Lag Bolt. Do not over tighten.



Use the Rail attachment hardware (not supplied) to attach the Rail to the SoloFlash L-Foot. Torque to 15 ft. lbs. [20.34 Nm].

### Installation Notes:

1. Tools Required: Drill, torque wrench, sockets set, caulk gun, caulking such as Chem-link M1, tape measure, string line or laser line.
2. The use of an impact driver is strongly discouraged for all stainless-steel hardware.
3. Installer shall use anti-seize compound, such as Permatex anti-seize. Lubricant is recommended for all stainless-steel threaded parts.