



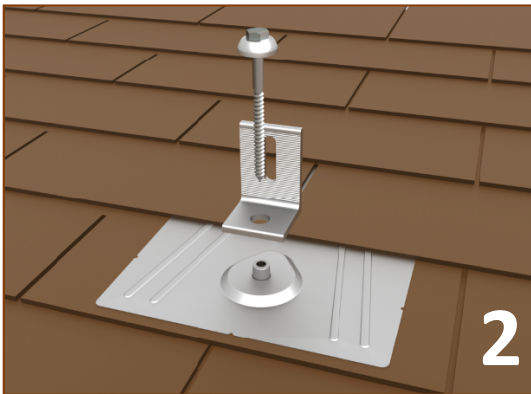
EZ3 Roof Mount System:

Installation Instructions for attaching the EZ3 Roof Mount Kit to composite shingle roofs. The SunModo EZ3 Roof Mount Kit comes complete with Flashing, Lag Screw with Spherical Washer, L-Foot and 3/8 Hardware.

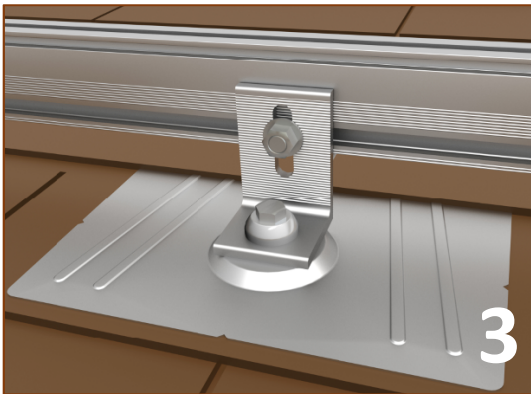


Locate roof rafters and mark locations on roof. Drill 7/32” pilot holes and backfill with sealant. Slide flashing between 2nd and 3rd course of shingles, ensuring flashing does not overhang the downhill, 1st course, shingle.

See sheet 2 for Flashing Placement and Sealant Application.



Secure the L-Foot to the Flashing by lining up the supplied Lag Bolt with Spherical Washer with the pilot hole. Fully seat the Lag Bolt with Spherical Washer.



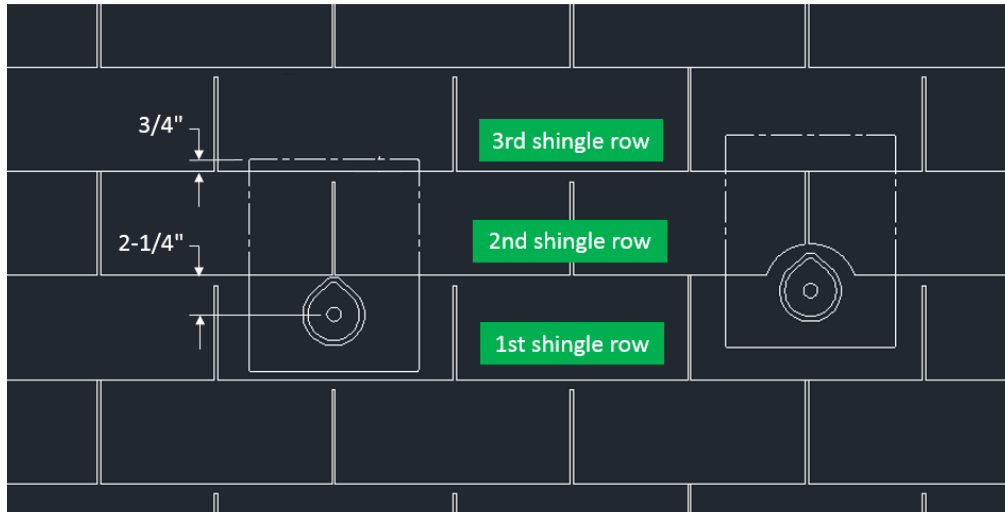
Using the 3/8” hardware supplied attached the Rail to the L-Foot.

Tools Required:

7/32” long-style bit, drill, torque wrench, sockets set, structural sealant such as Chem-link M1, or Uniflex KST058XXX for wood and composite roofs, caulking gun, tape measure, string line or laser line.



Flashing Placement:



Best Position
No shingle cutting required

Acceptable Position
If shingle cutting is required a 1/2" gap between the raised feature of the Flashing and the shingle is recommended.

If cutting the shingle or repositioning the flashing proves to be impractical, we recommend applying sealant under the overhanging edge of the Flashing to prevent debris from accumulating on the shingle.

Sealant Application:

