



Instructions

* For detailed product illustration see previous page, for required tools see next page.

1. Locate the rafters and snap horizontal and vertical lines to mark the installation position for each GreenFasten Flashing (5).
2. Drill pilot holes (1/4" diameter) for the lag bolts (1). Backfill with sealant.
3. Insert the flashing (5) so the top part is under the next row of shingles and pushed far enough up slope to prevent water infiltration through vertical joint in shingles.
4. Line up pilot holes with GreenFasten holes.

5. Insert the lag bolts (1) through the EPDM washers (3), the top compression component (L-202 Bracket (2) pictured) and the gasketed hole in the flashing and into the rafter.
6. Torque to 140 inch-pounds

Consult an engineer or go to www.ecofastensolar.com for engineering data.

NOTE: Some installers choose to apply a bead of caulking in a 1" radius around the EPDM bushing, on the underside of the flashing prior to installing. **This practice is acceptable but optional.**