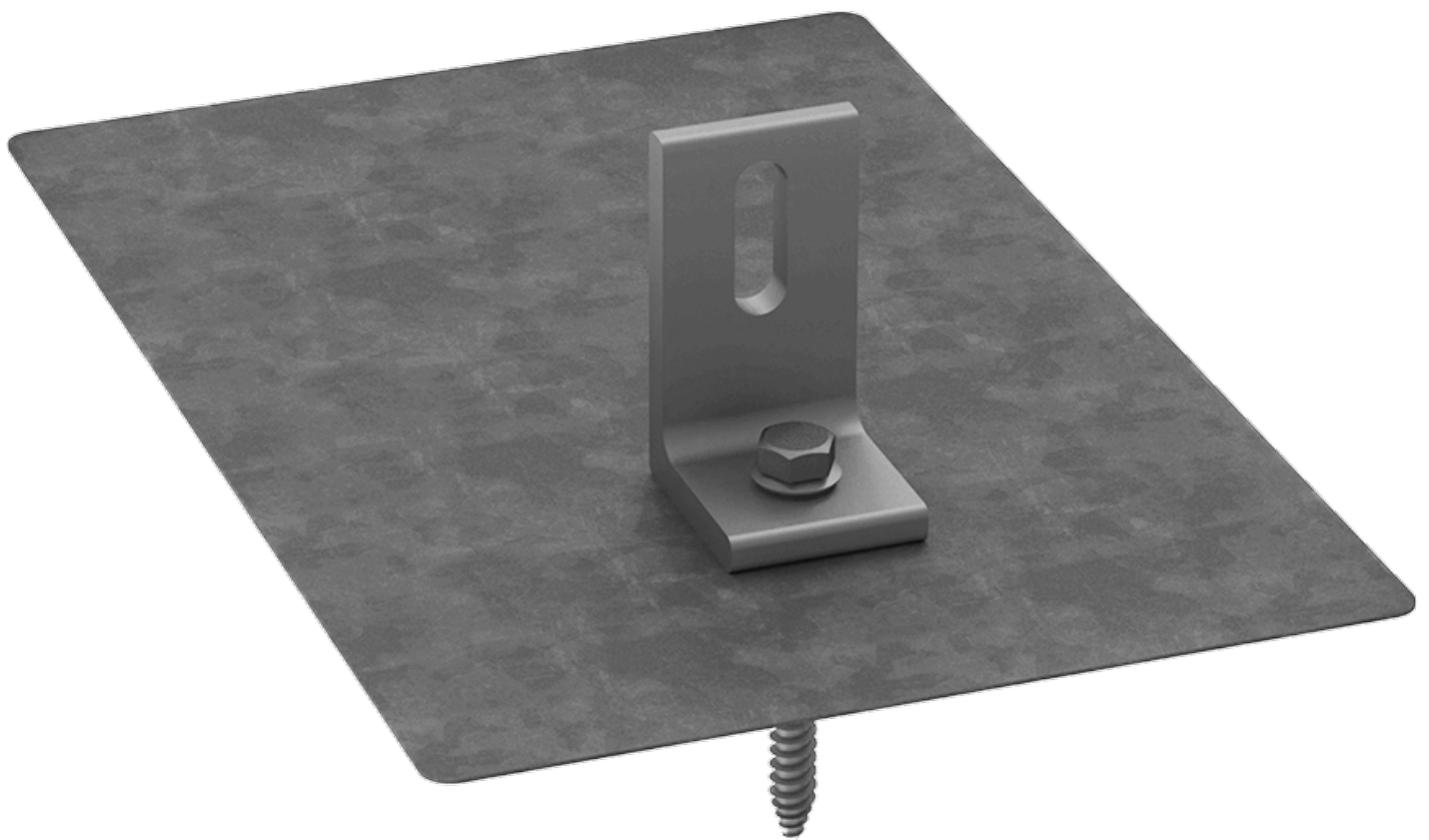
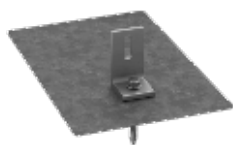


EverFlash eComp Kit

QUICK GUIDE



Components



Part Number	Description
4000366	EverFlash eComp Kit, Dark
4000367	EverFlash eComp Kit, Mill
4000679	EverFlash eComp Kit, Mill LF, Dark Flash

Kit includes:



EverFlash eComp, 8x12"
Material: aluminum
Finish: silver, black



L-Foot
Material: aluminum
Finish: silver, black

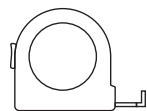


5/16" Sealing Washer
Material: stainless steel, EPDM insert



5/16" Lag Screw
Material: stainless steel

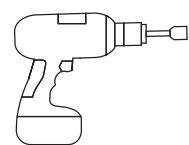
Tools overview



≥ 10 ft



≥ 6,0 m



13 mm dep socket
▶ Torque 10 ft-lbs



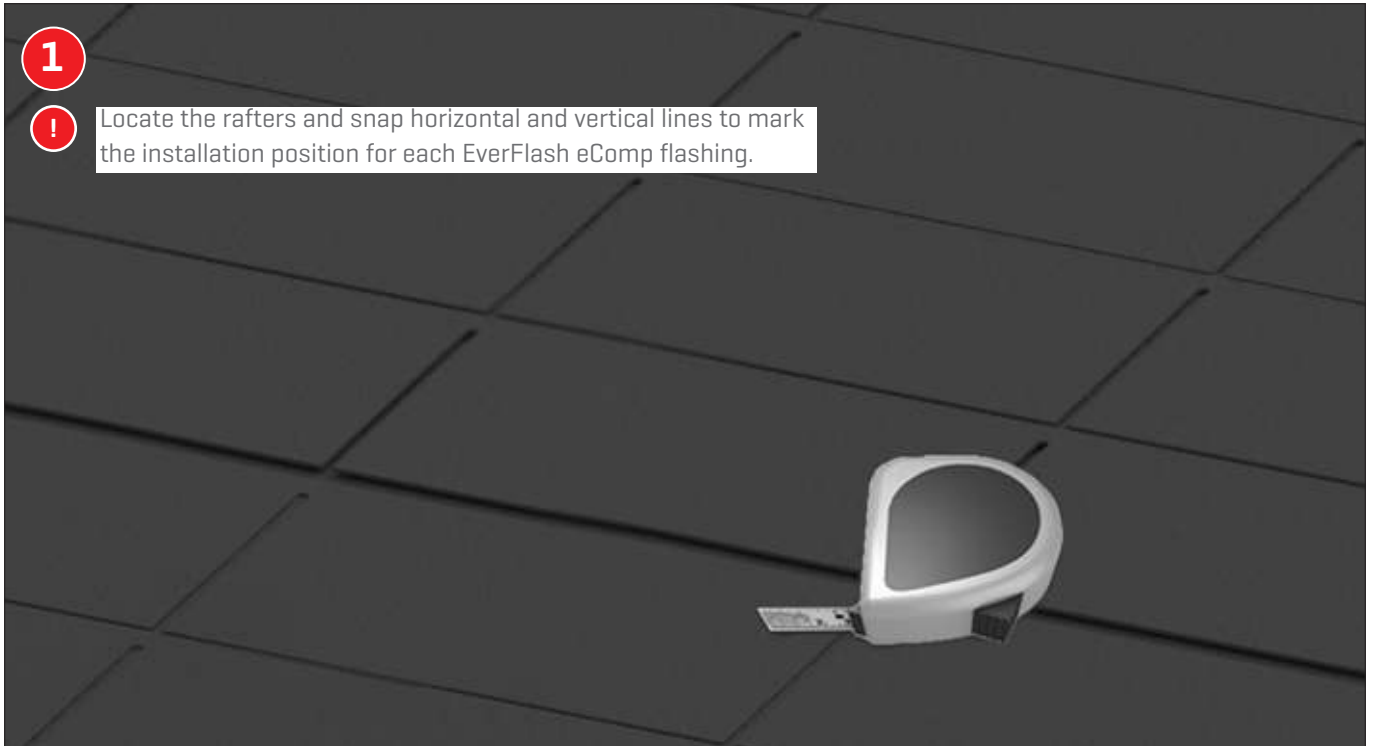
Assembly



1



Locate the rafters and snap horizontal and vertical lines to mark the installation position for each EverFlash eComp flashing.



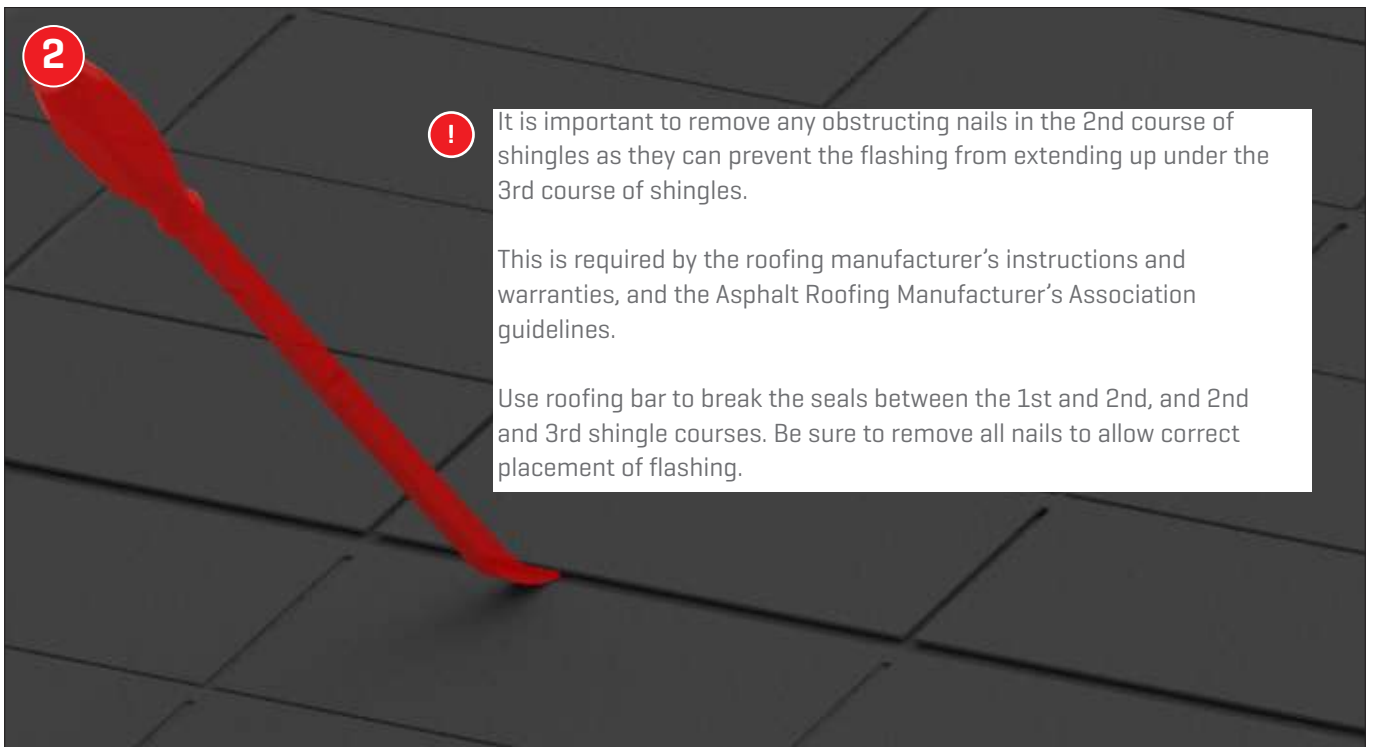
2



It is important to remove any obstructing nails in the 2nd course of shingles as they can prevent the flashing from extending up under the 3rd course of shingles.

This is required by the roofing manufacturer's instructions and warranties, and the Asphalt Roofing Manufacturer's Association guidelines.

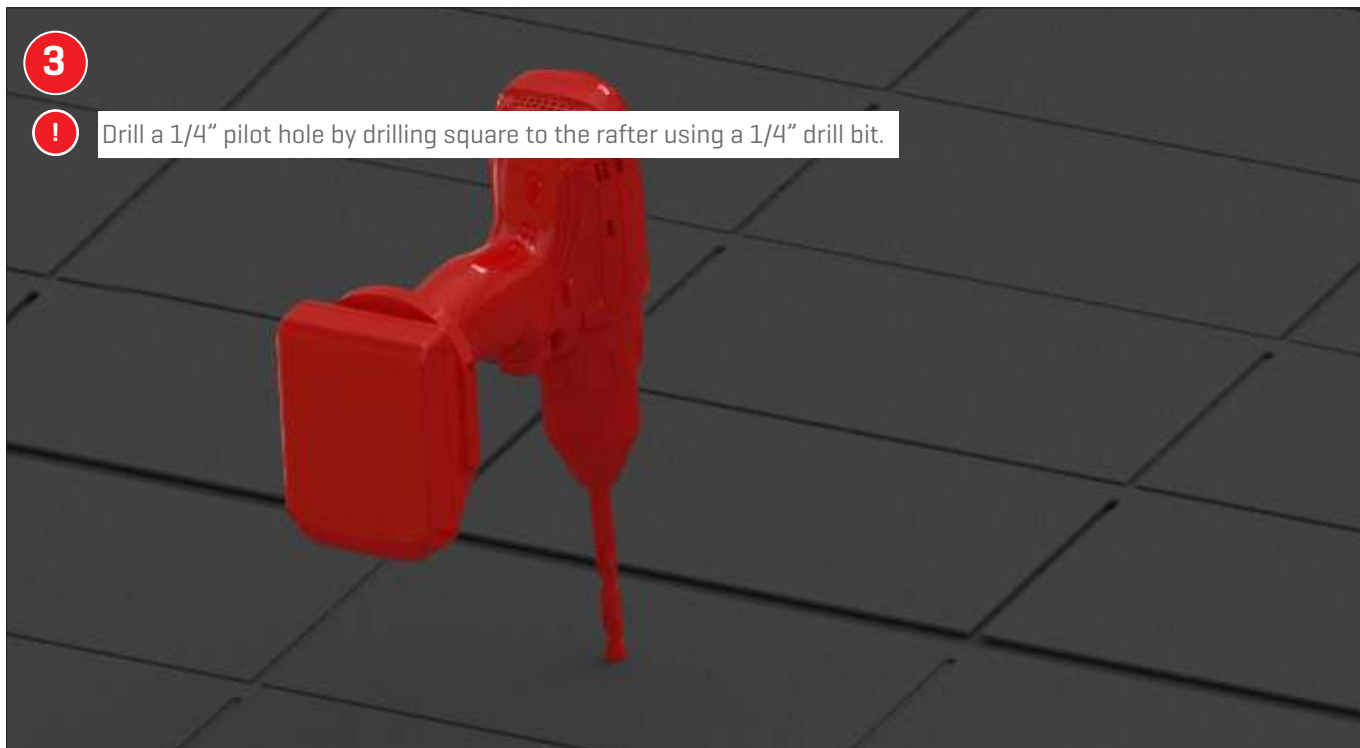
Use roofing bar to break the seals between the 1st and 2nd, and 2nd and 3rd shingle courses. Be sure to remove all nails to allow correct placement of flashing.



3



Drill a 1/4" pilot hole by drilling square to the rafter using a 1/4" drill bit.

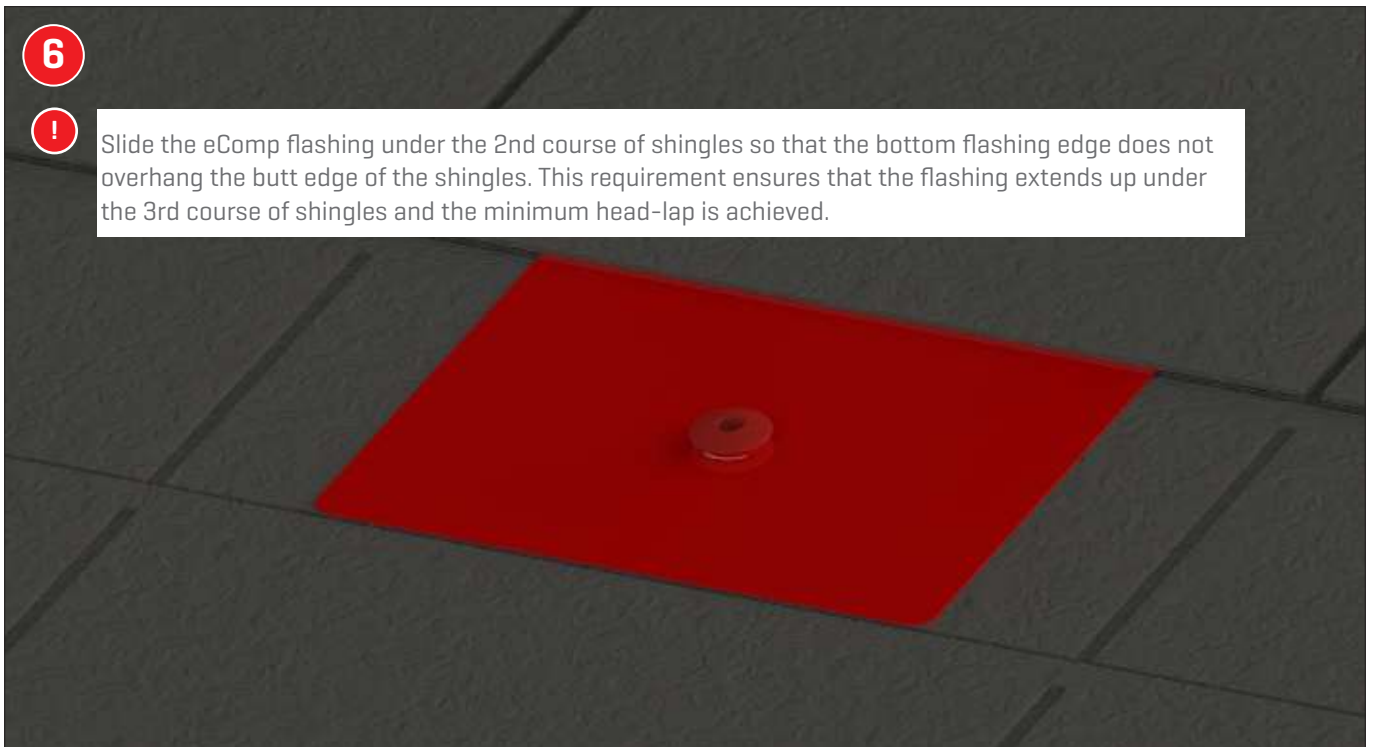


4



Filling the pilot hole with sealant is a secondary waterproofing step, which is required by the roofing manufacturers.



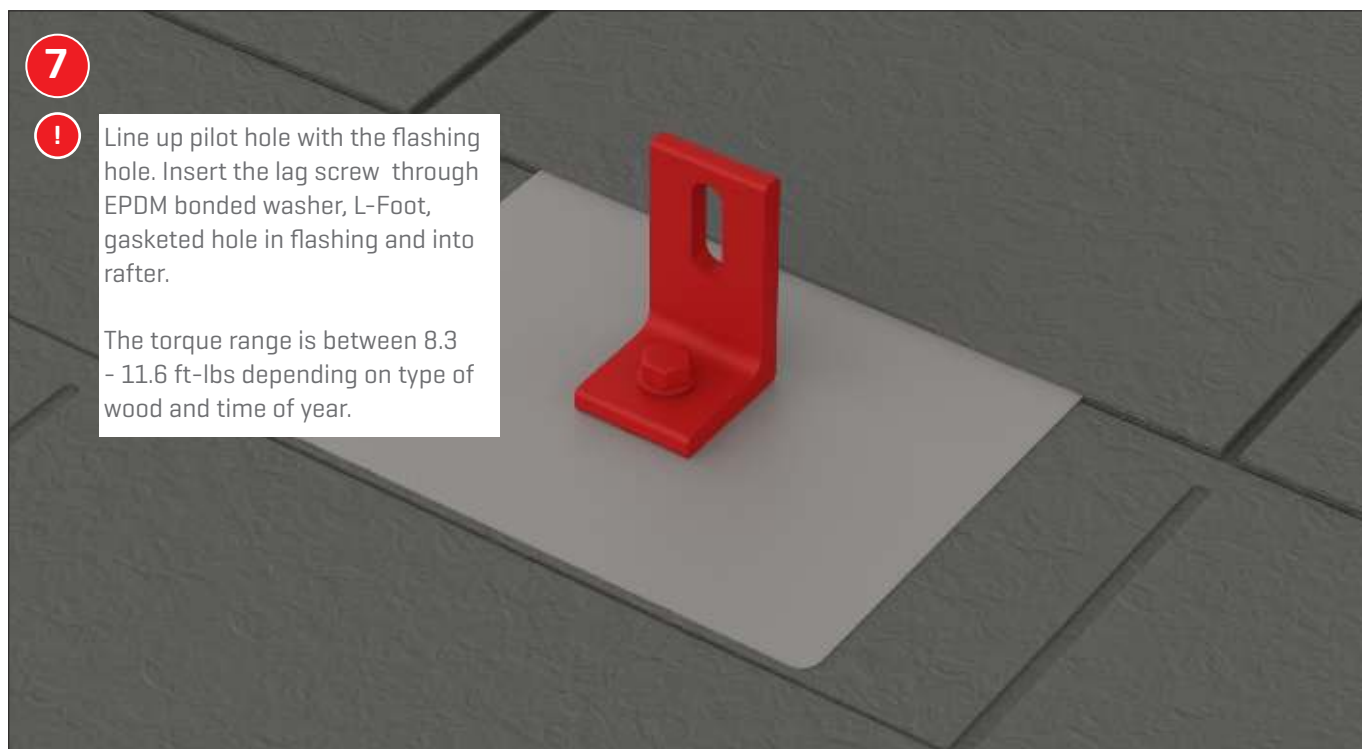


7



Line up pilot hole with the flashing hole. Insert the lag screw through EPDM bonded washer, L-Foot, gasketed hole in flashing and into rafter.

The torque range is between 8.3 - 11.6 ft-lbs depending on type of wood and time of year.



8



Insert T-Bolt through L-Foot slot and into side channel of CrossRail. Turn the T-Bolt clockwise ensuring that the mark at the end of the shaft is vertical, indicating proper alignment. Tighten to 25.8 ft-lbs [35 Nm].

