

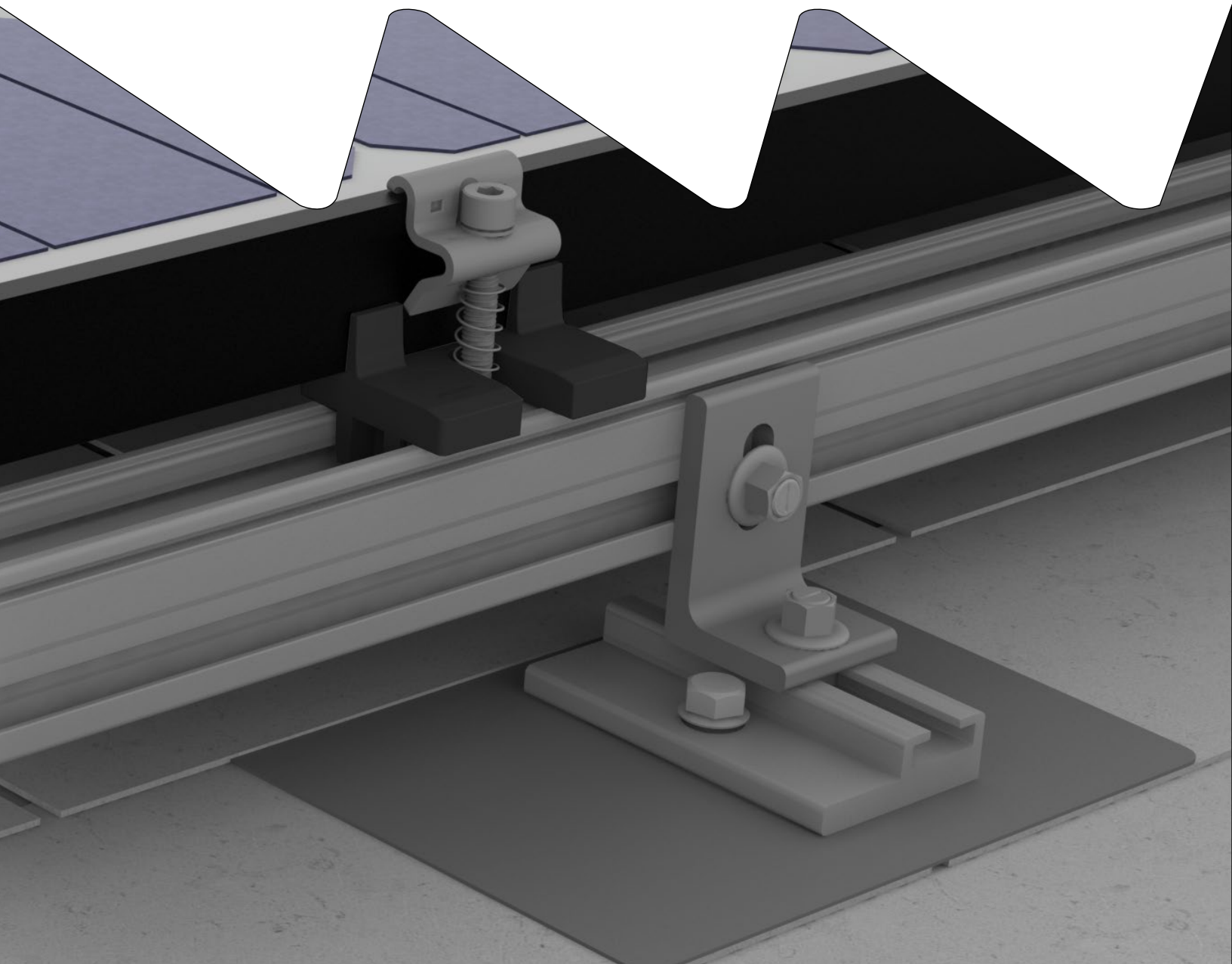


Connecting Strength

# EverFlash eComp + SR Slide Kit



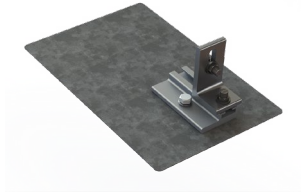
**QUICK GUIDE**



# Components

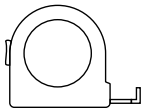


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EverFlash eComp + SR Slide Kit

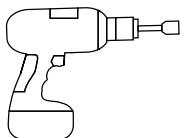
## Tools Overview



≥ 10 ft



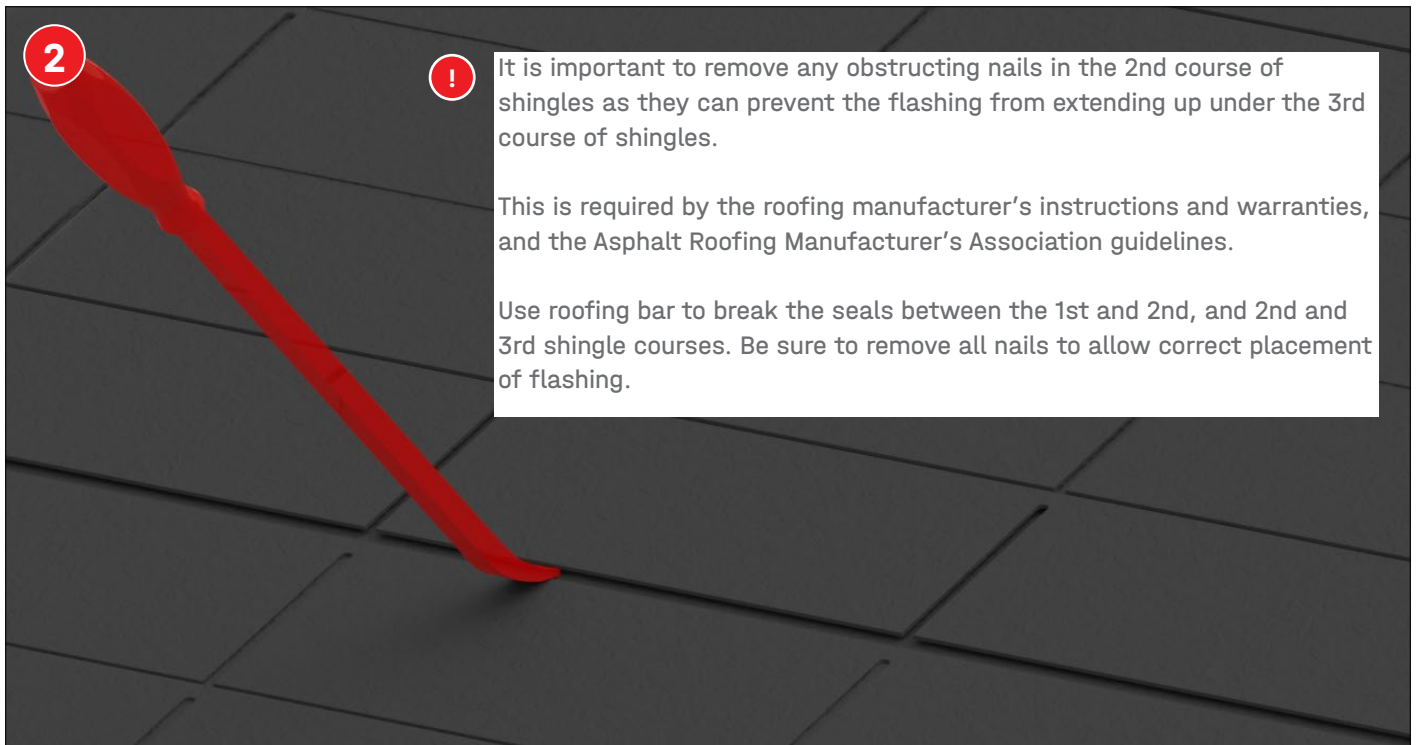
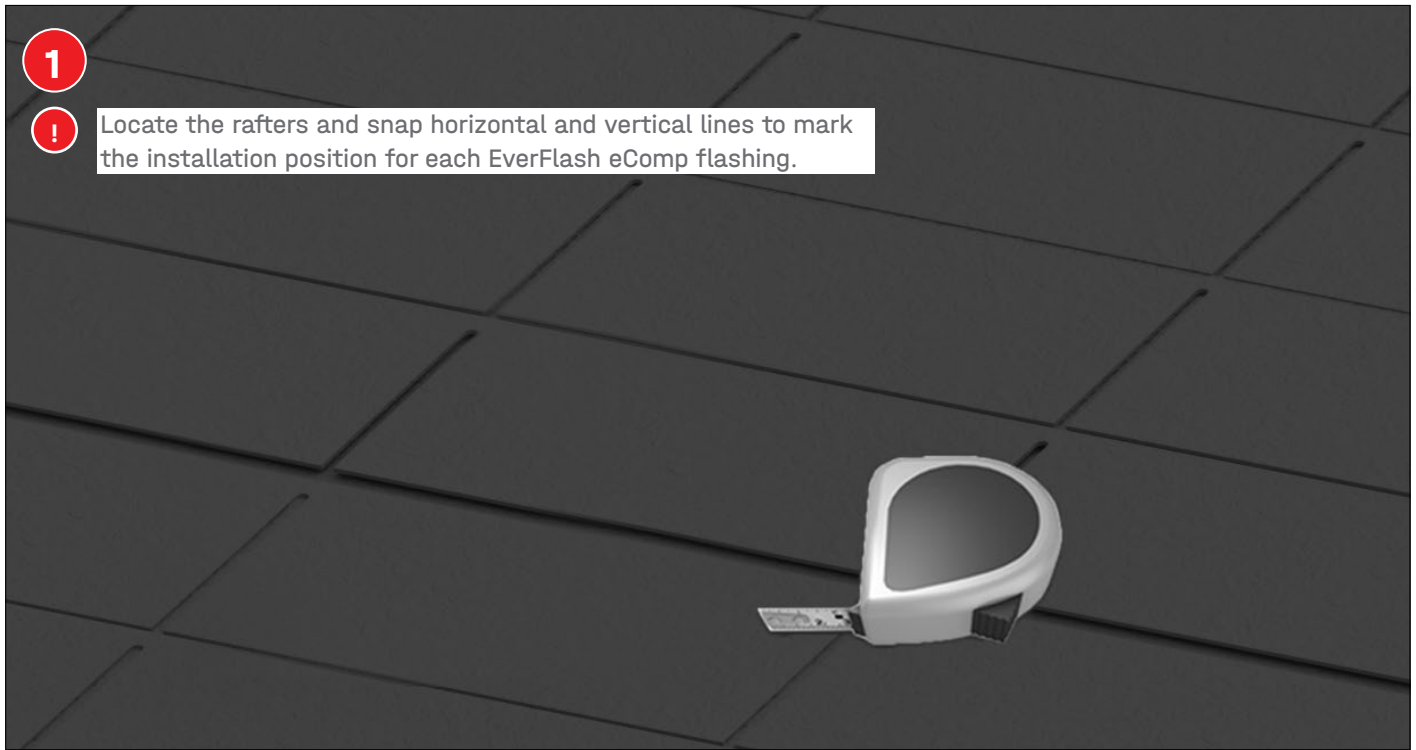
≥ 6,0 m



13 mm deep socket  
/ Torque 10 ft-lbs



# Assembly



3



Drill a 3" deep pilot hole by drilling square to the rafter using a 7/32" aircraft extension bit. If the pilot is severely out of square, the roof sealing washer may not compress consistently and the seal may be compromised.



4



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





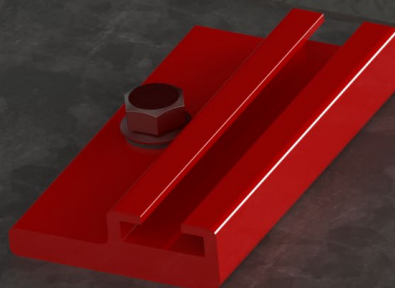


7



Swivel the Slide Kit to gauge proper torque when driving the lag screw. Tighten until the Slide Kit stops swiveling easily.

The torque range is between 8.3-11.6 ft-lb depending on the type of wood and time of year. If using an impact wrench to install the fasteners, be careful not to over-torque the fastener. You may need to stop and use a ratchet to finish the install.



8

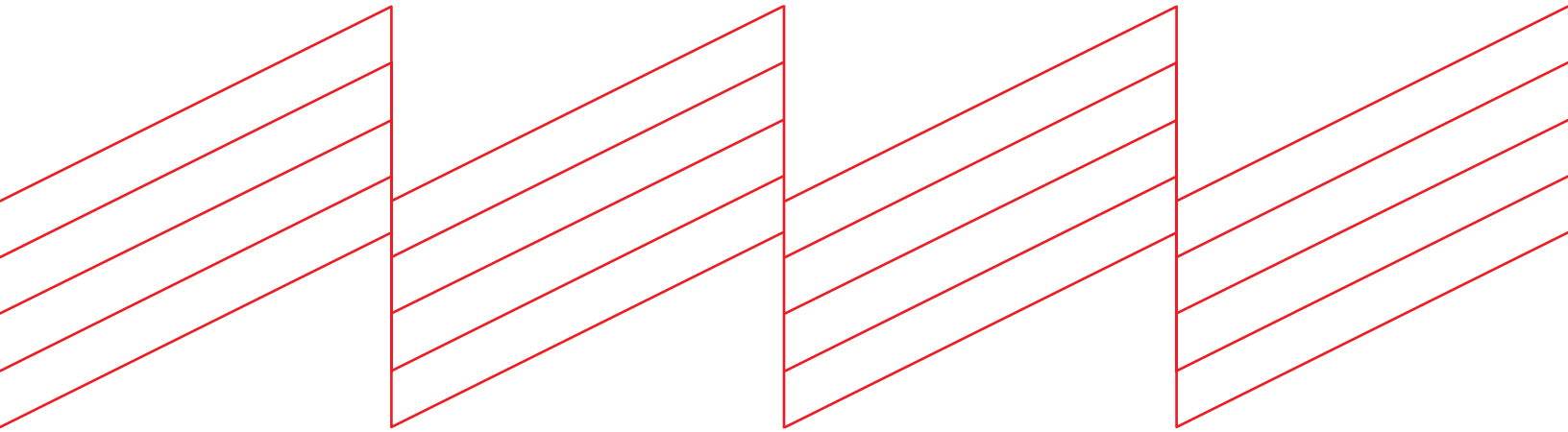


Insert T-Bolt through bottom L-Foot slot and into the Slide Bracket. Adjust the L-Foot to your desired position. Turn the T-Bolt clockwise ensuring that the mark at the end of the shaft is vertical, indicating proper alignment. Tighten to 25.8 ft-lbs (35 Nm). To attach the CrossRail, repeat the T-Bolt install process by inserting the T-Bolt through the top L-Foot slot and into the side channel of CrossRail.





# Connecting Strength



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Product illustrations are exemplary and may differ from the original.