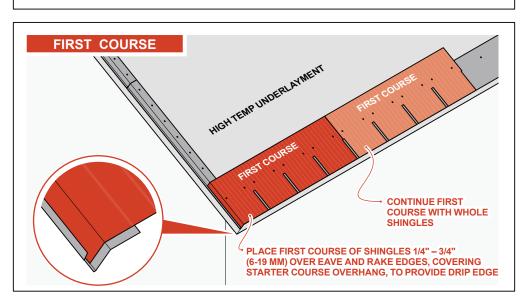


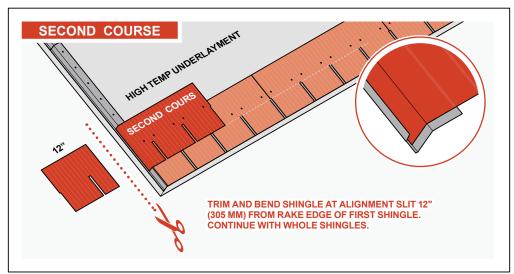
STANDARD NAILING ASSEMBLY HOT DIPPED RING SHANK COIL NAILS OR BURCO RING SHANK NAILS

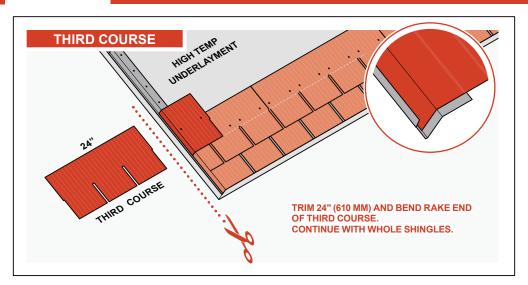
EXTREME HIGH WINDS NAILING ASSEMBLY HOT DIPPED RING SHANK COIL NAILS OR BURCO RING SHANK NAILS



PRESS DOWN ON THE METAL PANEL BEFORE NAILING





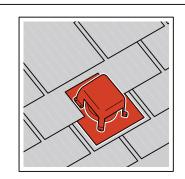


T= INDUSTRIES

## • INSTALLING ROOF ACCESSORIES AND DETAILS

## VENTILATION

Install ventilation products for optimal shingle life. See General Instructions and the "Through Ventilation" section. Follow the application instructions for the selected ventilation products.



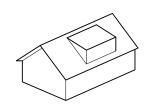
## PIPE JACK

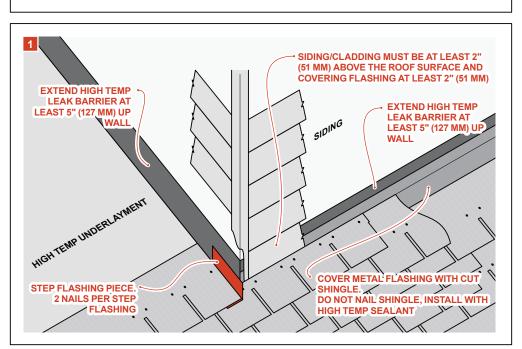


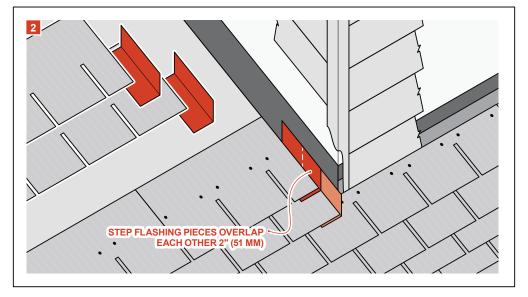
Lead pipe jacks can react with Galvalume metal, leading to galvanic corrosion

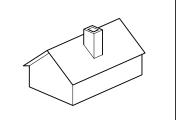
**CAUTION:** High temp underlayment is a requirement\*

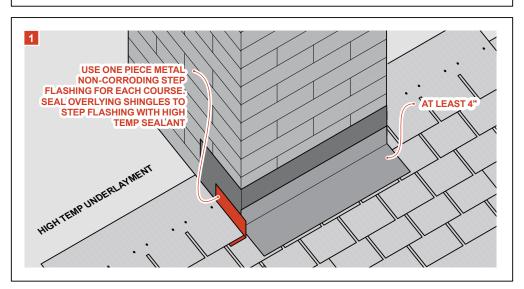


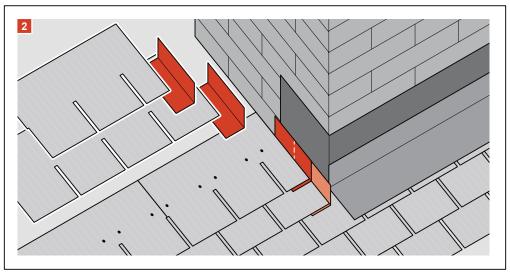












Use minimum 20" (508 mm) wide aluminum, galvanized steel, or other non-corroding, non-staining metals (28 gauge minimum). Long valleys or local building codes may require wider metal. Nail the metal on the edges so the nail heads hold it in place. Do not puncture the metal. Nailing through the metal may cause leaking and buckling due to movement.

