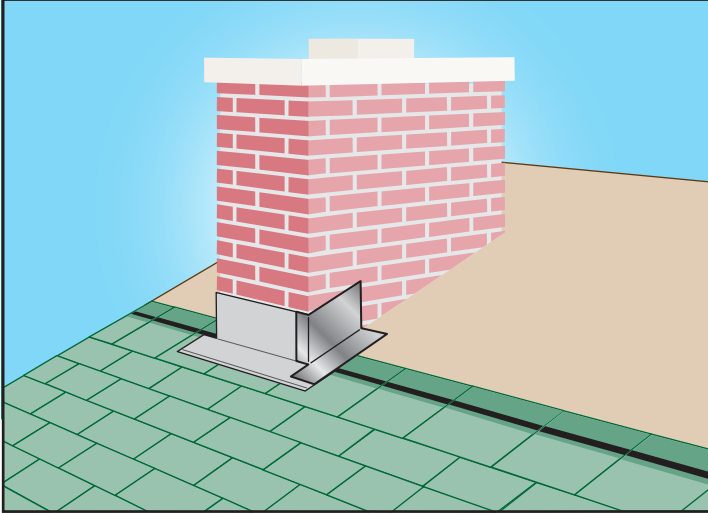
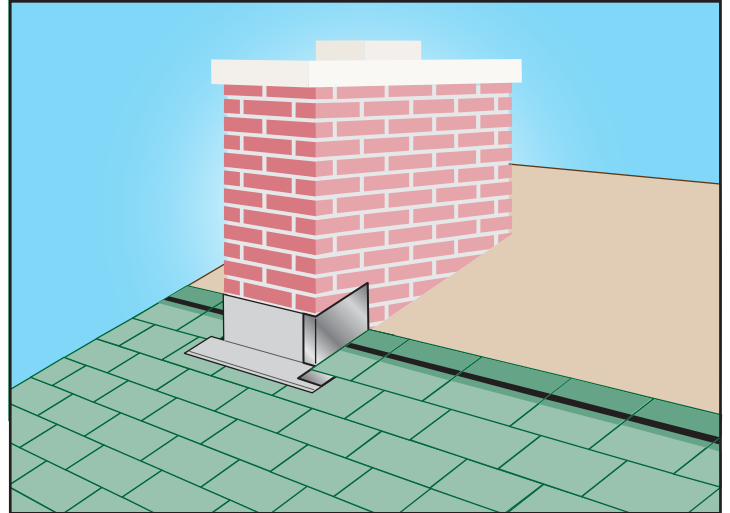


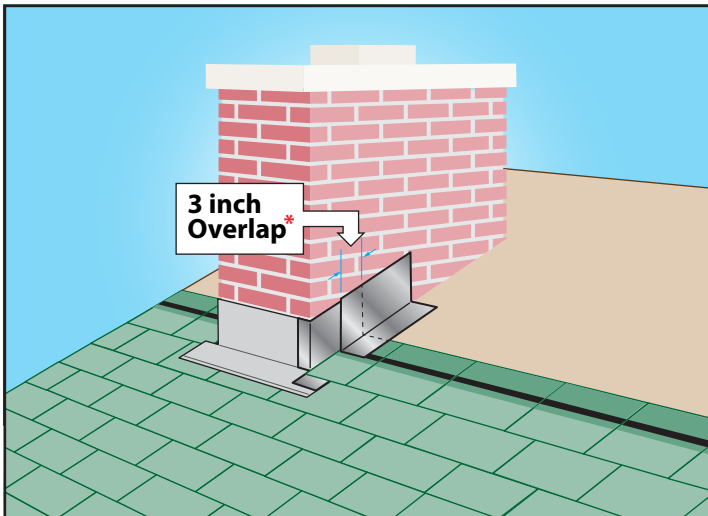
Step Flashing is used to protect chimneys, skylights, dormers and roof-to-wall intersections.



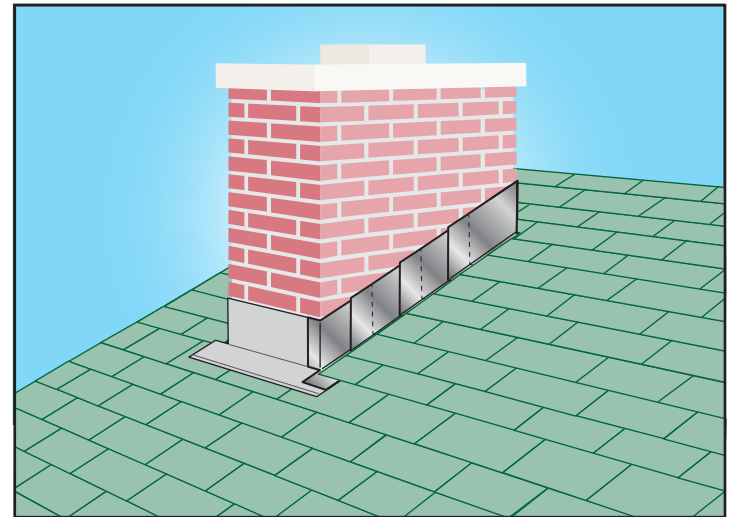
1. After shingling up to the chimney and installing the base flashing, cut and bend a piece of Step Flashing to make a corner piece. Secure with 2 roofing nails.



2. Install the next course of shingles, covering the corner piece installed in Step 1.



3. Position the next Step Flashing piece snug against the chimney and overlapping the previous piece by 2-3 inches. Secure with 1 roofing nail, then complete the course of shingles. *Check local building code.



4. Continue interweaving the Step Flashing and shingles. Protect the top edge of the step flashing with caulking or metal counter flashing.



CAUTION!

Working above grade is inherently dangerous, be sure that proper fall protection measures are in place. When working with power tools and sheet metal, gloves and eye protection are absolutely required.