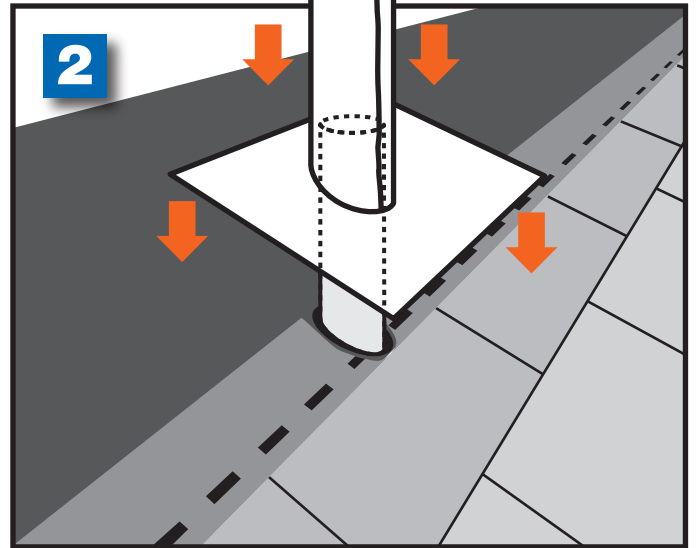
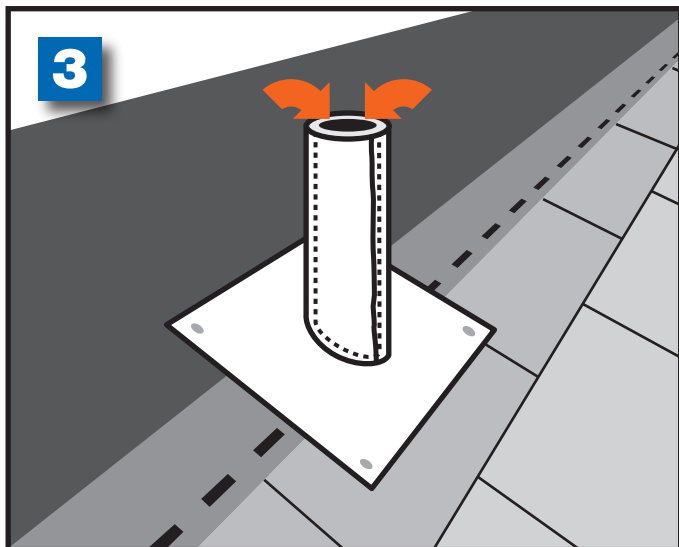


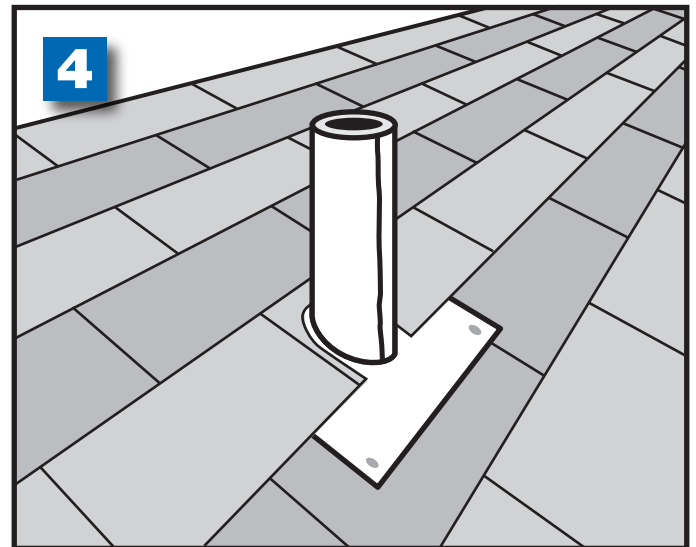
1. Shingle up to the roof penetration.



2. Slide flashing over the vent pipe and secure with roofing nails. The lead pipe flashing should be at least 1.5" taller than the exposed vent pipe.

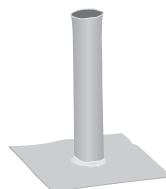


3. Roll the top of the lead pipe flashing into the vent pipe to create a long lasting water resistant seal that is finished in appearance.



4. Continue shingling above the vent pipe. Optional: apply roofing mastic to the top of the flange before installing upper side shingles.

- Lead stands up to UV longer than rubber boots, longer than most roofing materials
- Malleable lead conforms to clay tiles and other roof deck imperfections.



<b>CMI #</b>	<b>SIZE</b>	<b>HEIGHT</b>	<b>FLANGE</b>
<b>RJL15</b>	1.5"	12"	10" x 10"
<b>RJL2</b>	2.0"	12"	10" x 10"
<b>RJL4</b>	4.0"	12"	12" x 12"