

SHED (ROOF-TO-WALL) ROOFS

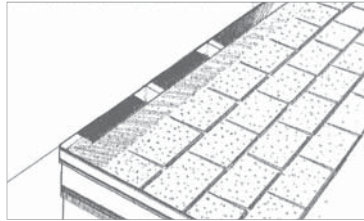
Installation Instructions

PRODUCT TO USE:



ONE

1. Slot Preparation



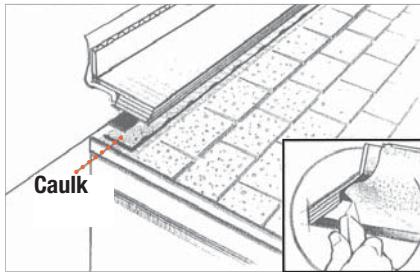
Determine amount of ventilation required and length of slot. Cut a horizontal 1" slot in the deck right before the wall. Leave 6" uncut on each end of the slot. Install underlayment and shingles per manufacturer's instructions. Do not cover pre-cut slot. After field tile installation, the ridge now is ready for vent installation.

After field tile installation, the ridge now is ready for vent installation.

TWO

2. End Cap Installation

Trim end cap to fit at each end of vent. Cut a slit in the StormStop



membrane 1/2" by the thick part of vent. Place sealant on both sides of StormStop membrane. Insert foam end cap with the cut-back StormStop material between the end cap and the underside of the vent. End caps must be installed at the beginning and end of each vent section.

THREE

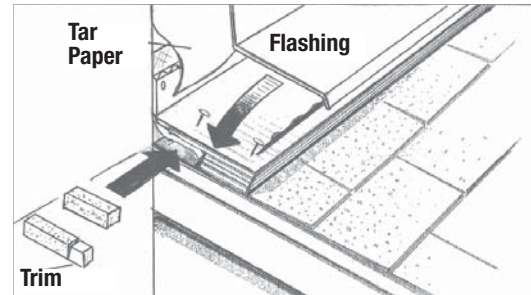
3. Sealant Placement

Lay a bead of sealant 3/2" below the cut slot. Place front edge of vent 1/2" below the pre-cut slot. Unfold the StormStop membrane and pull straight. Place a bead of sealant 1/2" above slot underneath StormStop membrane.

4. Multi-Use Vent Installation

Nail lead edge of vent into roof deck. Nail foam end cap in place. All nails must penetrate the roof deck at least 3/4". Roll out Multi-Use Vent and pull tight, nail at 10 feet

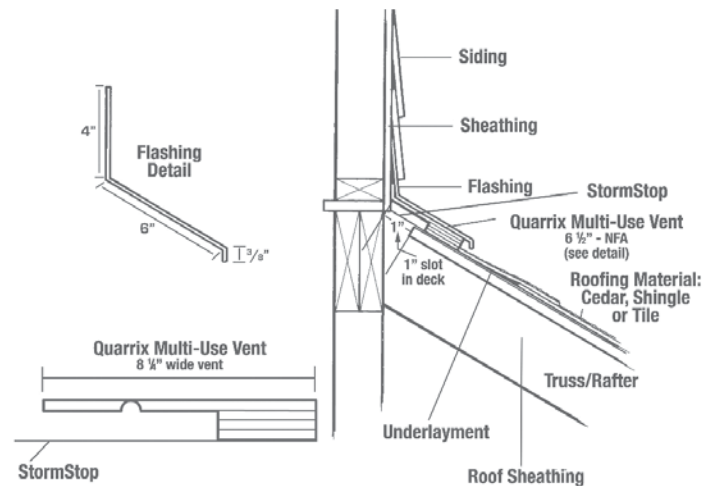
and again at the end of the roll. Tack the vent along the wall, making sure nails penetrate plastic and StormStop membrane. Nail every 6".



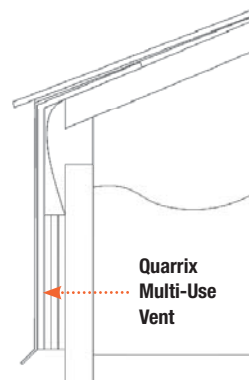
FOUR

5. Finishing

Install metal flashing as counter flashing on top of vent. Install siding over the vent piece on wall. When finished, siding should cover the wall and overlap the metal flashing.



Notes: Install with continuous soffit ventilation at each eave.
Low Profile - A minimum of 6.5" NFA per lineal foot at each eave.



Wildland Urban Interface Compliant
Vents for roof ventilation are often found in the soffit. Placing vents in these locations creates a perfect path for fire to enter the roof structure. If the vent must be in this location it is better to place it farther from the wall and closer to the fascia. The vent can also be placed in the fascia or near the lower edge of the roof.