

TOOLS & SUPPLIES NEEDED

- Utility Knife
- Roofing Sealant
- 7 Galvanized Roofing Nails

ROOF PITCH COMPATIBILITY

- 1/12 to 12/12

STEPS FOR INSTALLING OVER 1-FW" TO 3" AND 1-1/4" TO 4" PIPES INCLUDING TYPE B VENTS*

*See special notes on Page 2 for 3" and 4" pipes.

Step 1. Select appropriate size flashing for each vent pipe by cutting along the indicated areas as marked on the black rubber boot to accommodate for 2", 3", or 4" pipe diameter applications. For 1-1/4" and 1-1/2" pipe application, no cutting of the boot is necessary. Clear roof area from debris prior to pipe flashing installation. For new construction applications, be sure to have waterproof layer installed already.

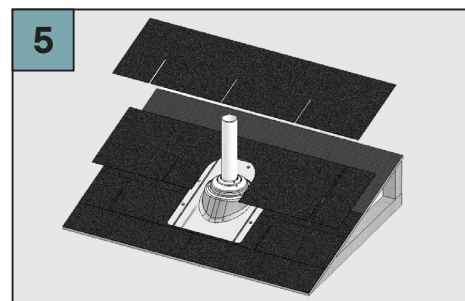
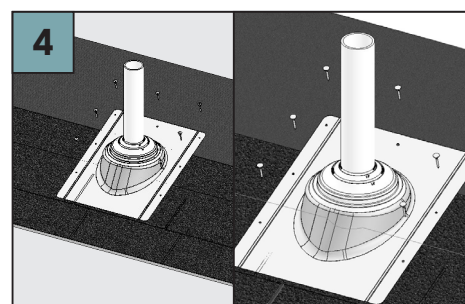
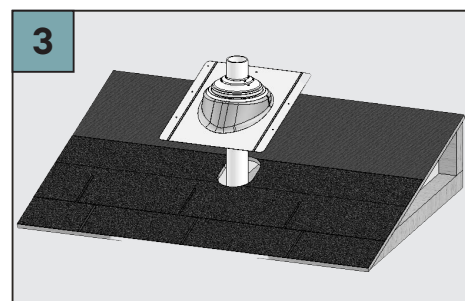
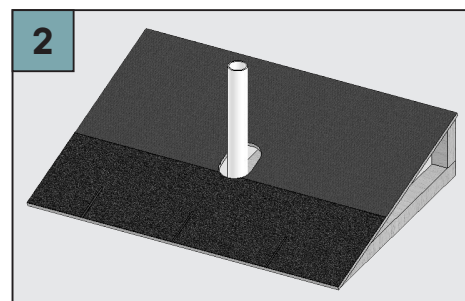
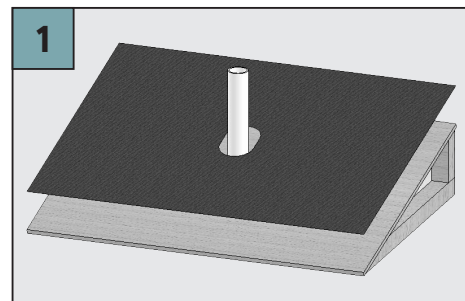
Step 2. Install shingle rows starting from the bottom and going upwards.

Step 3. Push down flashing over vent pipe so that base seats on top of the waterproof layer and shingles. When using appropriate roofing sealant on the underside of the flashing, only apply sealant on top and sides. Do not apply sealant on the underside bottom portion so that any water underside can have a flow path downwards.

Step 4. Secure flashing with roofing nails in locations shown on base making sure nails are covered by the next row of shingles.

Step 5. Install successive courses of shingles with a cut out on the portion of shingle that would cover the top of the pipe boot flashing.

Note: The lower portion of the flashing base will not be covered by shingles.



Rated to withstand 190 degrees continuous heat and approved for Type B installations.



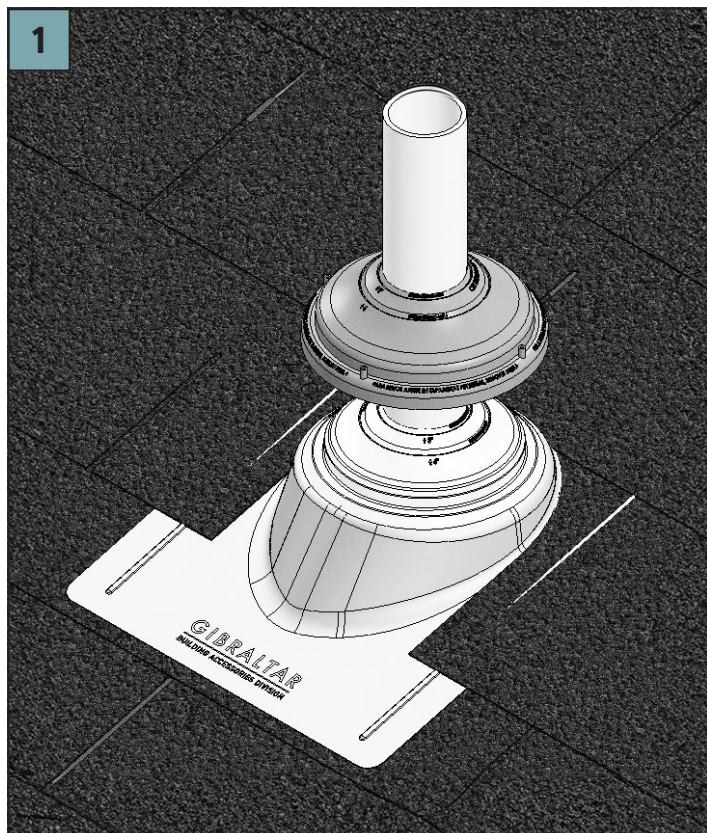
CAUTION: If field painting of pipe flashing metal bases is required, surface preparation as defined by paint manufacturers must be followed in order to achieve proper paint adhesion. This includes cleaning and priming of bare metal bases prior to painting.

Note: Painting of the soft plastic boot is not recommended.

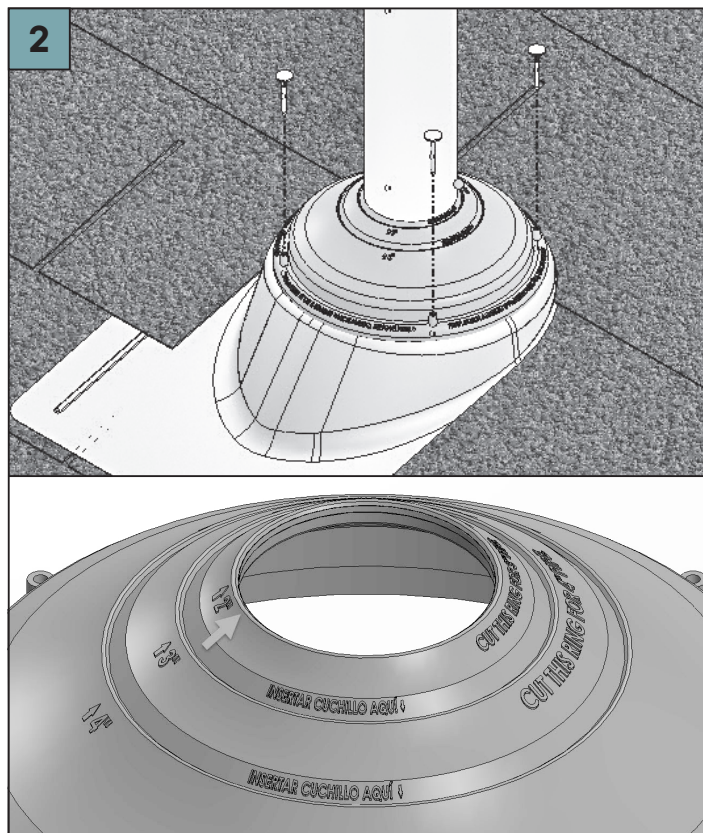
WARNING: The galvanized and aluminum pipe flashings contain sharp metal edges. Work gloves with an ANSI A5 or EN 388:2016E cut resistance rating or greater must be worn when handling/installing this product.

Do not use petroleum based products, sealing compounds, or paint on plastic base.

REPAIR COLLAR INSTRUCTIONS

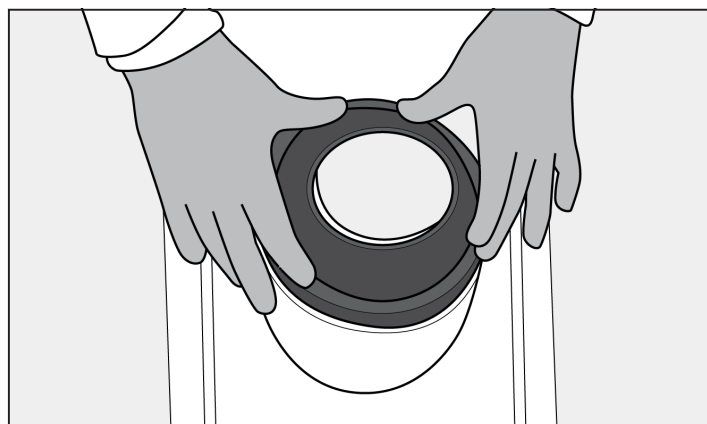


Step 1. Select appropriate collar size for each vent pipe by cutting along the indicated areas as marked on the black rubber boot to accommodate for 2", 3", or 4" pipe diameter applications. For 1-1/4" and 1-1/2" pipe application, no cutting of the boot is necessary.



Step 2. Push down the repair collar over vent pipe so that base seats on top of the pipe flashing. Secure collar with four roofing nails using nail towers as guides.

*TIPS FOR INSTALLING OVER 3" AND 4" PIPE



Step 1. Stretch the cutout hole a few times.

Step 2. Position hands over boot as photo shown.

Step 3. Push down on one portion of the pipe until portion edge of pipe is visible. Then, go in circular method until edge of pipe is fully visible.