



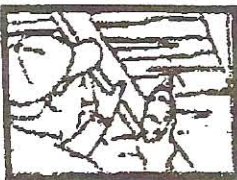
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STATIC VENT INSTALLATION INSTRUCTIONS

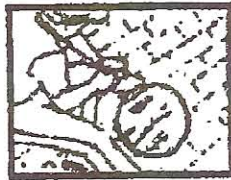
This roof mounted unit is designed for attics of average size and operates most efficiently when air intakes are located around the eaves. For larger attics, use two or more units. An adequate amount of air intake is required for each unit

1. Place the unit on top of the shingles, as close to the center of the roof and as near to the ridge line as possible, bearing in mind that for neat installation, the "low profile" housing on the unit should be visible only on one side of the roof. This will require that the unit be moved down slightly from the ridge line. When this position is established, locate a centerline directly between two rafters and drill a hole through the roof (from the inside). This hole will be used as a center for the following operations.
2. Draw a reference mark on the roof using the drilled hole as a center. On this mark draw a circle or square (use the chart below) on the roof and cut the appropriate size hole in the roof.
3. With the top of the unit parallel to the ridge line, slide top flange of the unit up under the shingles (some roofing fasteners and some additional roofing material may need to be removed around the unit so it will fit snugly into the hole of the roofing material). With the unit located, apply a generous amount of roofing compound between the flange and the shingles, approximately 1/2" from the outer edge. Then secure with appropriate fasteners approximately 1/2" from the edge and about 3" to 4" apart.

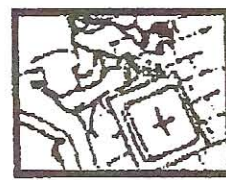
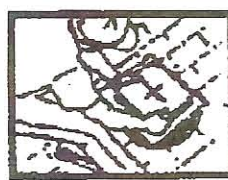
STEP 1



STEP 2



STEP 3



SOLD UNDER THESE FINE NAMES

Ventamatic

**Cool
Attic**

MAXXIM

PROPER

nuVent