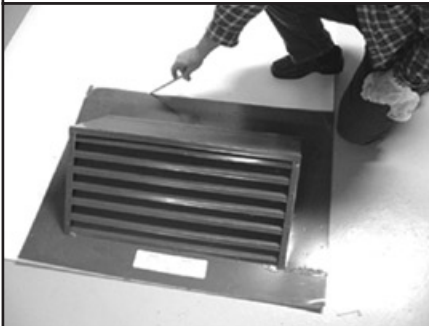




HOW TO INSTALL MODEL VMAXAT 1

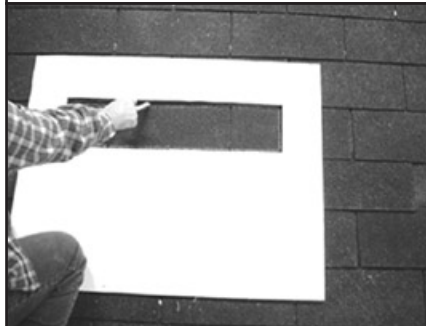
EIGHT STEPS FOR EASY INSTALLATION

STEP 1



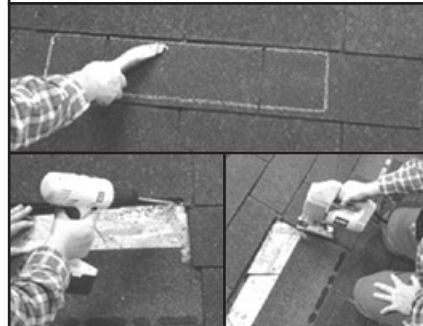
Using cardboard or wood, make a template of the underside of the unit with the opening.

STEP 2



Determine the location of the unit to be installed on roof. Inspect the attic to determine the location of the rafters and centre the hole between the rafters. Position the template over the shingles and trace the opening using a piece of chalk.

STEP 3



Using a sharp knife, cut away the shingles. Use a drill to pierce a hole in sheathing, enabling the insertion of a jigsaw blade and cut out sheathing.

STEP 4



Carefully remove the roofing nails around the perimeter of hole to accommodate the ease of installation of the unit.

STEP 5



Apply a generous amount of roofing cement the full width of the underside of flange.

STEP 6



Slide the unit into place beneath the shingles ensuring that the throat of the vmax is centered over the hole. Nail or screw the unit onto sheathing, spacing them every 4" around perimeter of flange and 1" from edge.

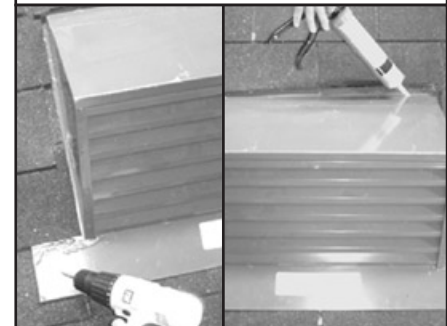
STEP 7



Apply a generous amount of roofing cement the full Width over the back and both sides of top of flange, leaving the bottom exposed.

Nail shingles into place.

STEP 8



Screw bottom of flange onto sheathing using galvanized screws with rubber ring. Finish by installing a bead of caulking around flange sealing all joints.



HOW TO INSTALL MODEL VMAXAT 2

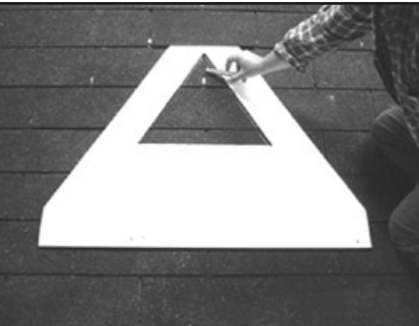
EIGHT STEPS FOR EASY INSTALLATION

STEP 1



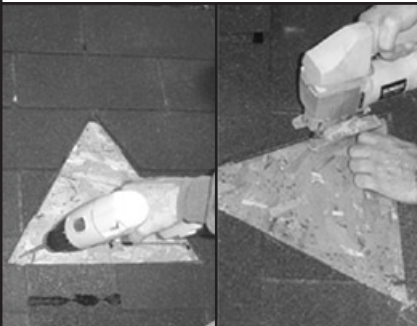
Using cardboard or wood, make a template of the underside of the unit with the opening.

STEP 2



Determine the location of the unit to be installed on roof. Inspect the attic to determine the location of the rafters and centre the hole between the rafters. Position the template over the shingles and trace the opening using a piece of chalk.

STEP 3



Using a sharp knife, cut away the shingles. Use a drill to pierce a hole in sheathing, enabling the insertion of a jigsaw blade and cut out sheathing.

STEP 4



Carefully remove the roofing nails around the perimeter of hole to accommodate the ease of installation of the unit.

STEP 5



Apply a generous amount of roofing cement the full width of the underside of flange.

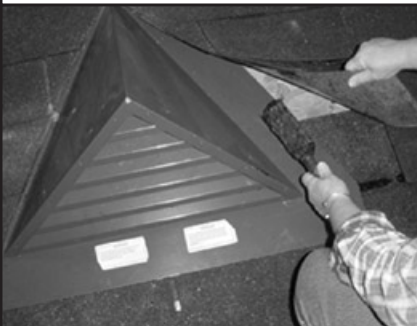
STEP 6



Slide the unit into place beneath the shingles ensuring that the throat of the vmax is centered over the hole.

Nail or screw the unit onto sheathing, spacing them every 4" around perimeter of flange and 1" from edge.

STEP 7



Apply a generous amount of roofing cement the full width over the back and both sides of top of flange, leaving the bottom exposed.

Nail shingles into place.

STEP 8



Screw bottom of flange onto sheathing using galvanized screws with rubber ring.

Finish by installing a bead of caulking around flange sealing all joints.