

# SV150

## INSTALLATION INSTRUCTIONS TILE ROOF

### Step 1

Push back the three tiles above the two tiles you have selected as vent location.

Install as close to ridge caps as possible.

### Step 2

Using an Angle Grinder, cut out an opening between the two tiles for the Vent.

From the bottom of each tile, cut up 300mm, 115mm in from the Vent edge.

### Step 3

Remove backing & Place Foam Strip on the top and two sides of the Flange, ensuring to cover holes.

*Note: Vent is positioned portrait - longer side running upward (See lines on Solar Panel).*

### Step 4

Position Support Brackets on each side of the Flange, sliding upward so excess is protruding past top of Flange.

### Step 5

Position Vent so Flange is flush with bottom of Tiles and slide the Support Brackets upward so they are flush with top of Batten.

Fix Support Brackets to Batten with 2 screws.

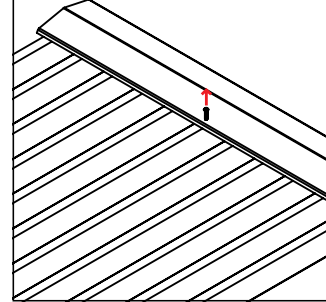
### Step 6

Replace the two previously cut tiles around Vent and pull down 3 tiles above to complete your installation.

# SV150

## INSTALLATION INSTRUCTIONS CORRUGATED ROOF

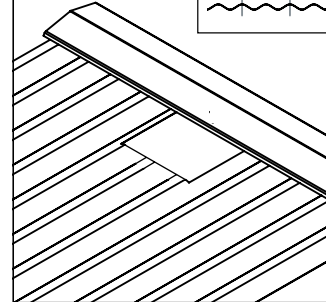
Step 1



### Step 1

Remove screw from Ridge Cap.

Step 2

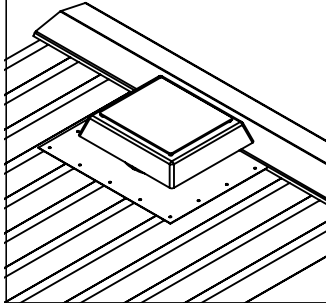


### Step 2

Centre cut out between 3 Ribs.  
Cut 180mm x 180mm hole.

Bend low points of Ribs back to prevent water blowing past.

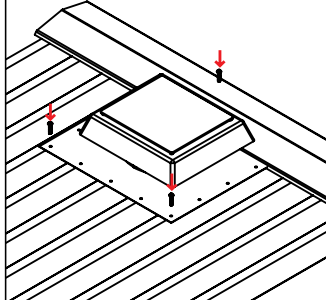
Step 3



### Step 3

Tuck Unit Flange under Ridge Cap so centre hole is centred with original Ridge Cap screw position.

Step 4



### Step 4

Return Ridge Cap screw into place by drilling through Unit Flange to secure.

Fix lower point of Unit by drilling screws through Flange onto highest point of Corri ridges.