

NATURE'S HEAD®

Installation Guide- Shell Vent (Insulated Walls)

1 Drill Hole Through Wall



Using a 1 3/4" hole saw, drill hole through exterior wall.

3 Align Bottom of Vent with Hole in Wall



Take bottom of disassembled shell vent and center on the hole through the exterior wall.



- An 1 3/4" hole saw can be purchased at local hardware store.



- It is always recommended to vent through exterior wall or roof of structure or vehicle.
- If installing into a structure that has a raised floor, it can be installed through floor.
- If installing in moving vehicle, it is discouraged from venting through floor due to blow back caused when moving.

2 Remove Cover of Shell Vent



Remove cover by removing the two screws to gain access to holes to secure to vehicle or structure.

4 Secure to Exterior Wall



Secure to wall using the four screws provided with the vent.

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5 Replace the Cover



Return the cover to the back piece of the vent and secure with the screws.



- 1 1/4" PVC pipe is not provided but can be purchased at a local hardware store.

7 Attach Hose



Attach one end of hose to the PVC pipe sticking into the interior of the structure or vehicle.

6 Insert PVC Pipe



Take the piece of 1 1/4" PVC pipe (Not provided) and insert through the interior wall into the back of the shell vent.

**Length is dependent on the depth of the wall the vent is being installed on.

8 Attach Hose to Toilet



Attach hose to fan housing. The fan housing comes installed on right side when facing the toilet.