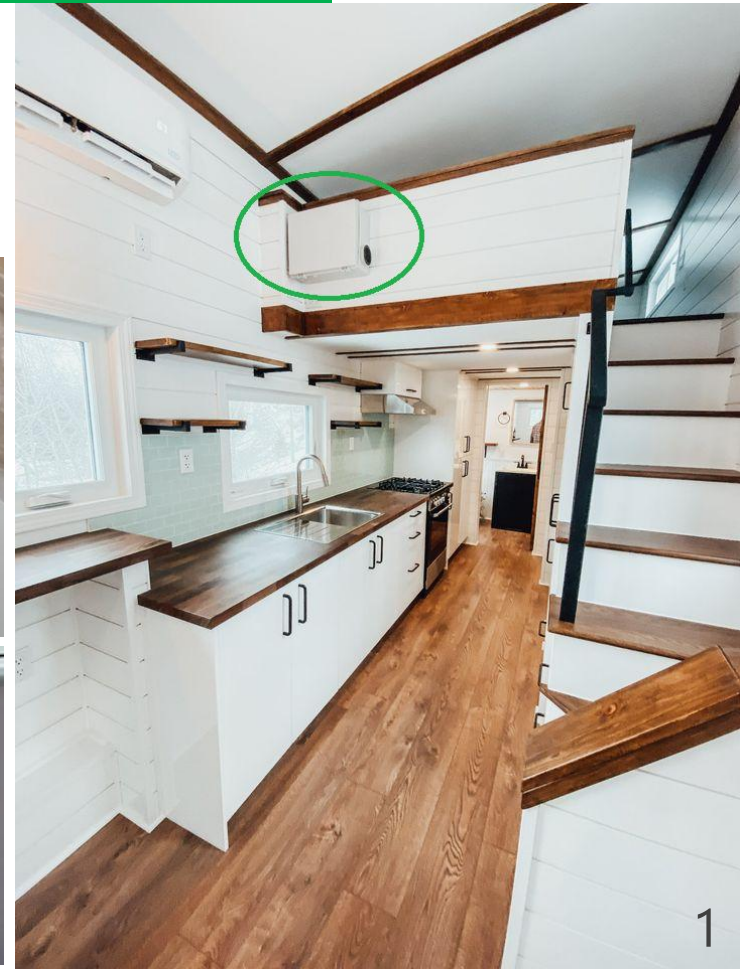
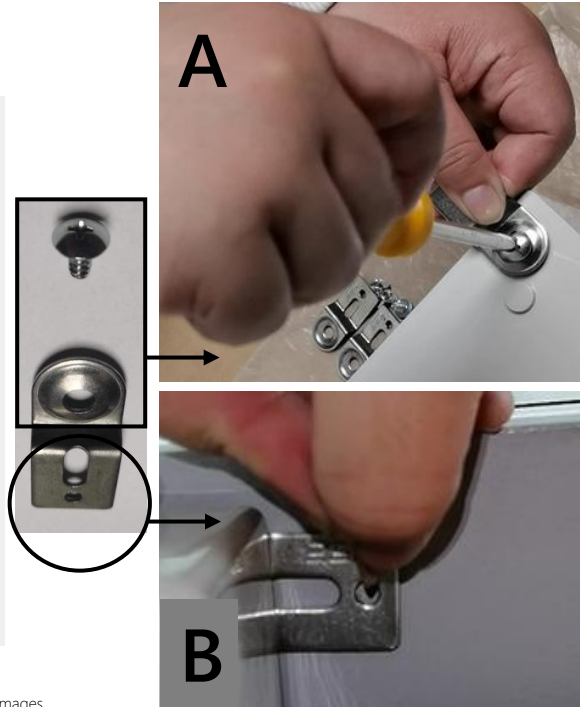


#1

- Mount the product on a wall / ceiling.
- You may also place or mount it on a table / floor.

Wall / Ceiling Mount

- Fasten 4× brackets to the back of the product (see A).
- Use a pencil to mark the hole or slot of each bracket on the wall or ceiling (see B).
- Attach hooks or nails to the marked points.
- Affix the product to the wall or ceiling.



#2

→ Create 2× 3-inch (~76 mm) diameter holes.

→ To avoid drilling, use a fabric seal that has 2 zipper orifices.

Window / Door

- Make a board by cutting a piece of wood or plastic or rigid insulation sheet or Kraft board to at least 4-inch (~102 mm) in width.
- You may buy an off-the-shelf ventilation board.
- Create 2 holes in one board or 1 hole in each of two boards.
- Attach the board(s) to a section of a window / door.
- **Alternatively, a fabric seal can be attached to the edges of the window / door. It may be the best option for a casement or non-sliding window.**
- ✓ The board(s) or fabric material(s) shall be firmly sealed to the edges of the window / door.

Wall / Ceiling

- Drill 2 holes into the wall / ceiling.
- ✓ The wall or ceiling shall be sufficiently sturdy to install the product.

FABRIC SEAL

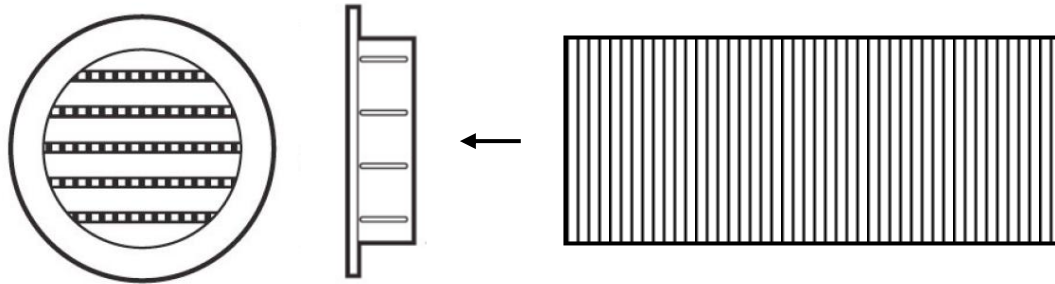


BOARD



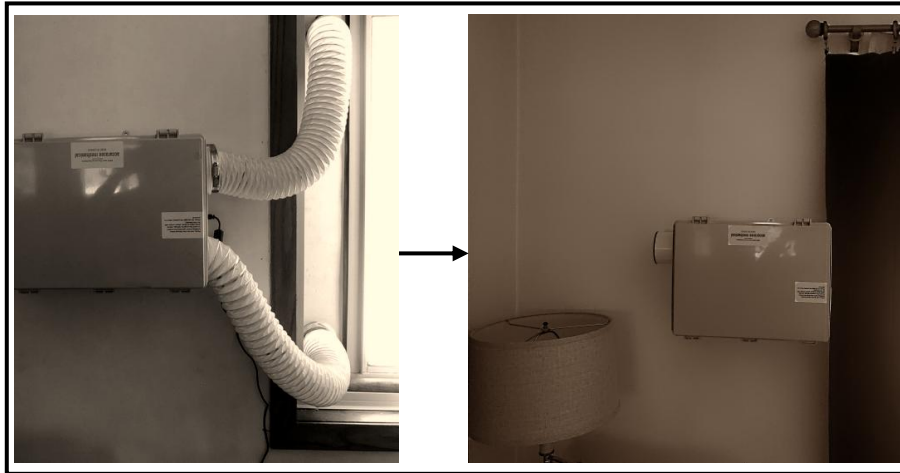
#3

- Insert 2× ducts into the holes.
- Ensure that the zippers are fastened if a fabric seal is used.
- Attach the ducts to external louvered vents by using tapes or hose clamps.
- The external vents shall not have flaps and dampers.



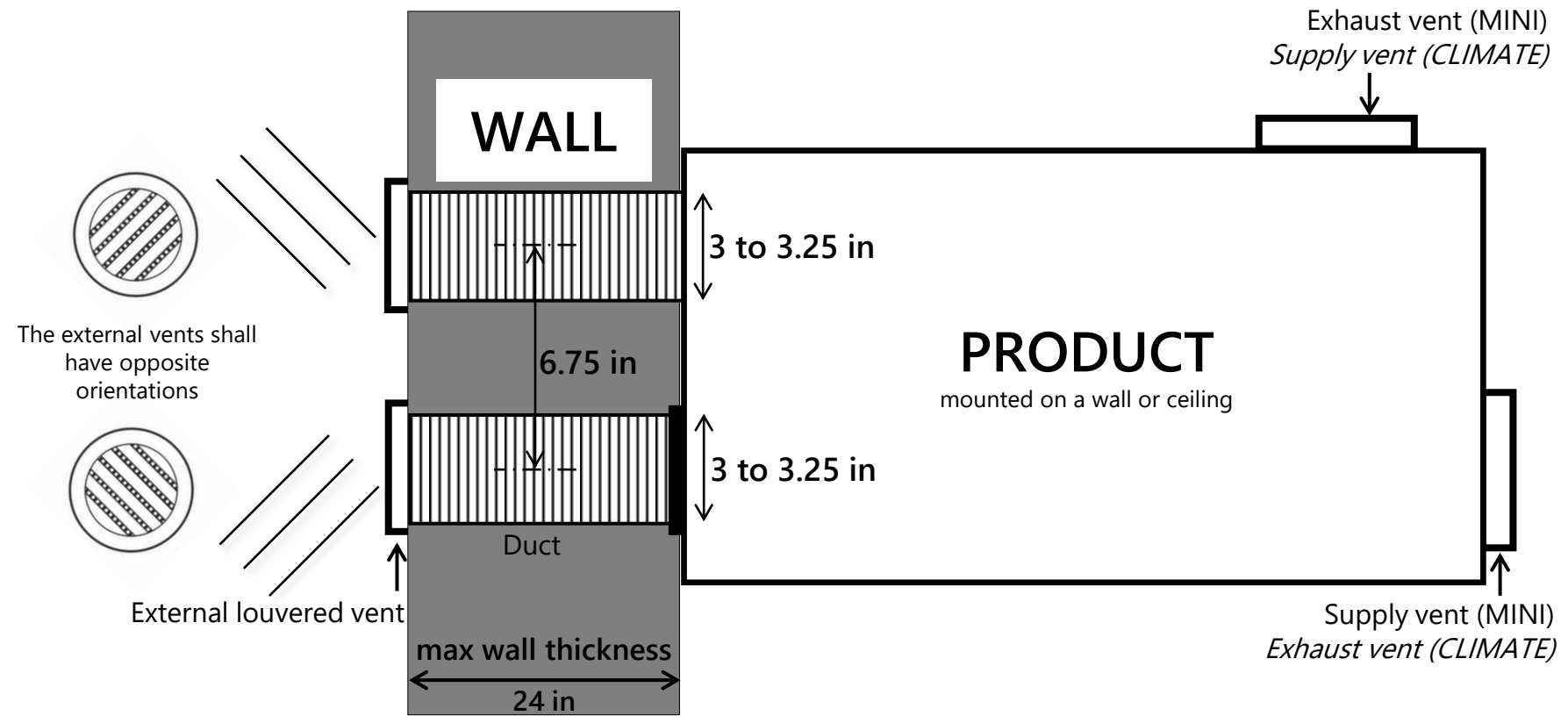
External louvered vents are available on our [website](#).

VISIBLE DUCTS



The unit can be installed such that the ducts are positioned either on the left or right hand sides.

THROUGH-THE-WALL INSTALLATION



Note. The ducts shall be insulated to reduce energy losses. The holes can be less than 1 ft apart but the external vents shall be installed such that they have opposite orientations.

INVISIBLE DUCTS

