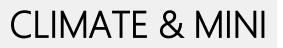
INSTALLATION GUIDE 2025-VI3

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INSTALLATION GUIDE

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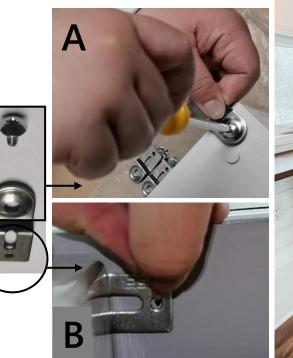
#1

→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.

 \rightarrow Affix the product to the wall or ceiling.



INSTALLATION GUIDE

#2

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

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

Window / Door

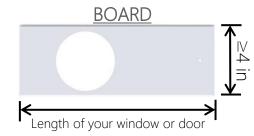
- Make a board by cutting a piece of wood or plastic or rigid insulation sheet or Kraft board to at least 4-inch (~102 mm) in width.
- You may buy an off-the-shelf ventilation board.
- Create 2 holes in one board or 1 hole in each of two boards.
- Attach the board(s) to a section of a window / door.
- 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.
- \checkmark The wall or ceiling shall be sufficiently sturdy to install the product.

FABRIC SEAL

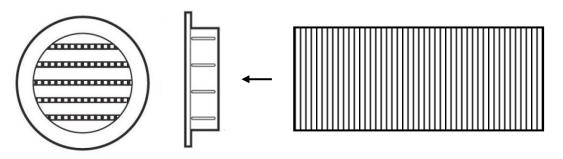




#3

\rightarrow Insert 2× ducts into the holes.

- The ducts can be rigid, semi-rigid, or flexible.
- The ducts shall be straight (tension) without sags or bends.
- If possible, please keep each of the supply and exhaust duct lengths to below 5 ft (~1.5 m).
- \rightarrow Ensure that the zippers are fastened if a fabric seal is used.
- \rightarrow Attach the ducts to external louvered vents by using tapes or hose clamps. \rightarrow The external vents <u>shall not have</u> flaps and dampers.



External louvered vents are available on our website.

INSTALLATION GUIDE VISIBLE DUCTS

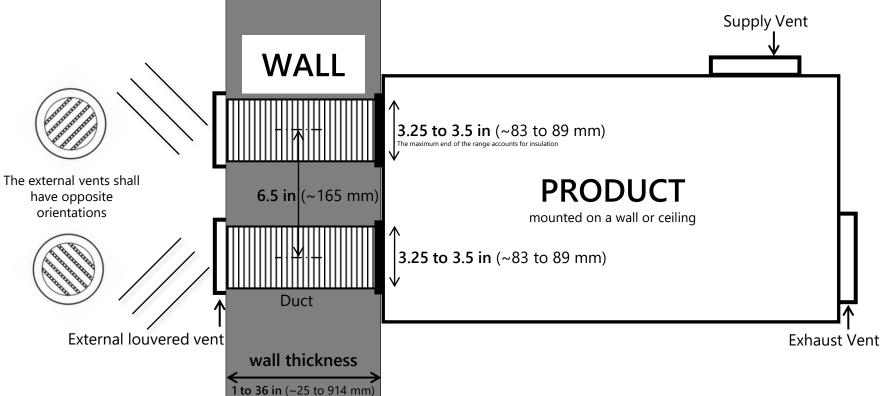




The unit can be installed such that the ducts are positioned either on the left or right hand sides.

Note. Please read the user manual before installing and/or operating the product.

INSTALLATION GUIDE THROUGH-THE-WALL INSTALLATION

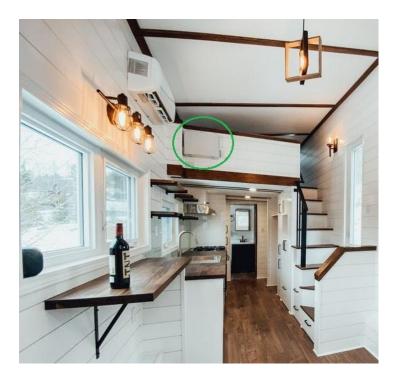


Note. The ducts shall be insulated to reduce energy losses. The holes can be less than 1 ft apart but the external vents shall be installed such that they have opposite orientations.

INSTALLATION GUIDE INVISIBLE DUCTS



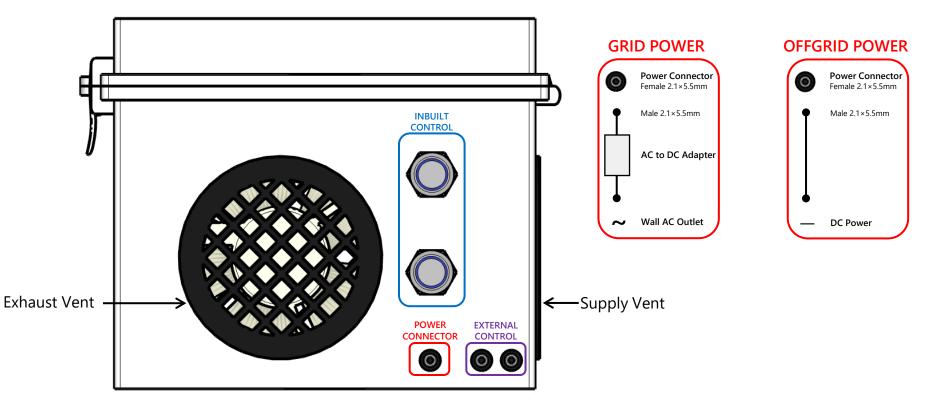




Note. Please read the user manual before installing and/or operating the product.

INSTALLATION GUIDE POWER & CONTROL

 \rightarrow The adapter must be able to handle 12V DC / 2A for CLIMATE and 12V DC / 3A for MINI.



Note. Legacy products may have only one switch and/or may not have the external control ports. Failure to comply with the user manual and this guide can damage the product.

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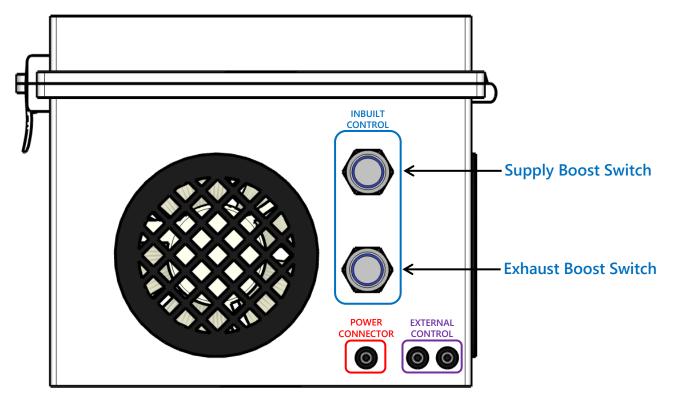
INSTALLATION GUIDE INBUILT CONTROL

accurasee mechanical MADE IN CANADA

9

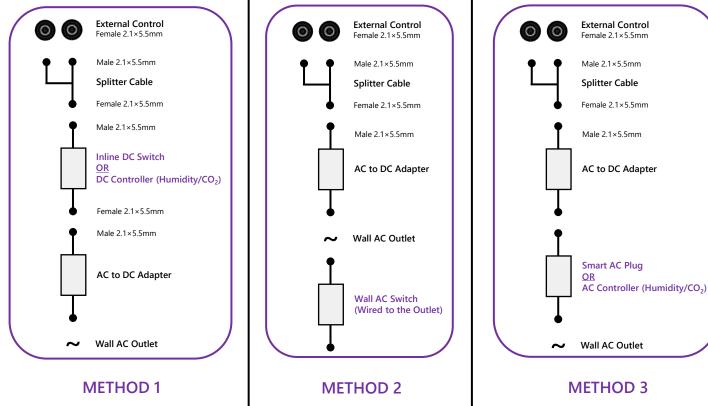
 \rightarrow The product operates at the normal mode by default.

 \rightarrow Press a control switch until it latches to activate the boost mode.



Note. Legacy products may have only one switch and/or may not have the external control ports. Failure to comply with the user manual and this guide can damage the product.

INSTALLATION GUIDE EXTERNAL CONTROL



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 \rightarrow The product operates at the normal mode by default.

 \rightarrow The inbuilt control switches <u>shall not</u> <u>be activated</u> when the external control ports are in use.

→ The boost mode is activated when the external control ports are supplied with 8 – 12V DC from a <u>single</u> power source such as an AC to DC adapter that can handle up to 2A for CLIMATE and 3A for MINI.

 \rightarrow Multiple power sources <u>shall not be</u> <u>connected</u> to the external control ports.

→ The maximum length of cable(s) between the AC to DC adapter or alternative DC power source to the external control ports shall not exceed 25 ft (\sim 7.6m).

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Note. Legacy products may have only one switch and/or may not have the external control ports. Failure to comply with the user manual and this guide can damage the product.