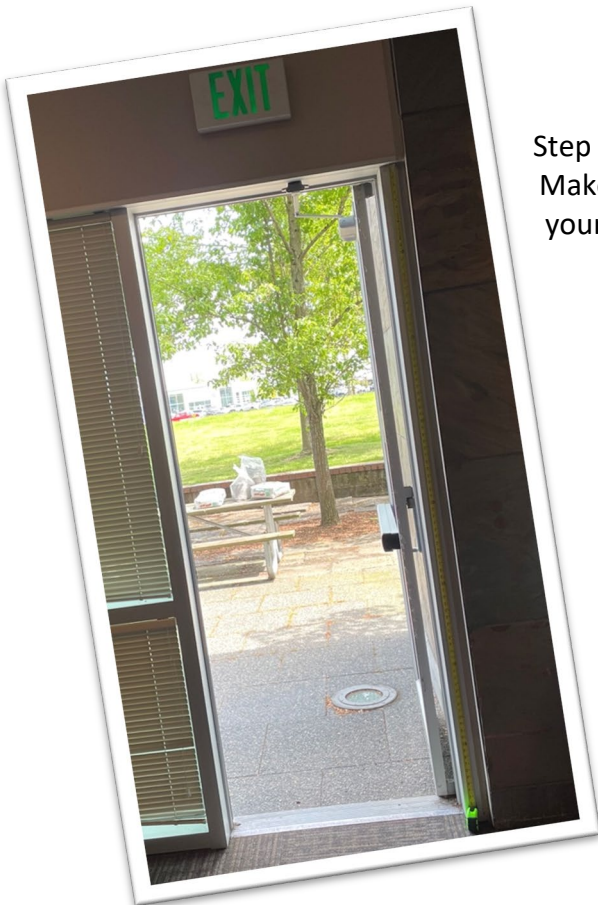


Instructions on Positive Air Pressure Air Filtration

Required Materials:

- 6mm Plastic Sheetting
- Duct Tape
- Measuring Tape
- Scissors or Knife
- Marker



Step 1) Locate an external door that can be blocked from use. Make sure it has a flat surface outside the door. Check with your local fire codes to ensure compliance and safety.

Instructions on Positive Air Pressure Air Filtration

Step 2) Measure door opening width and height and add 1" to 2" of overlap on each side for room to tape the plastic sheet to the door frame.



Step 3) Measure and mark the plastic sheet with enough overlap to allow room to tape it onto the door frame. Then cut plastic sheet.



Instructions on Positive Air Pressure Air Filtration

Step 4) Roll the air scrubber outside of the door. This is important to do before installing the plastic sheet.



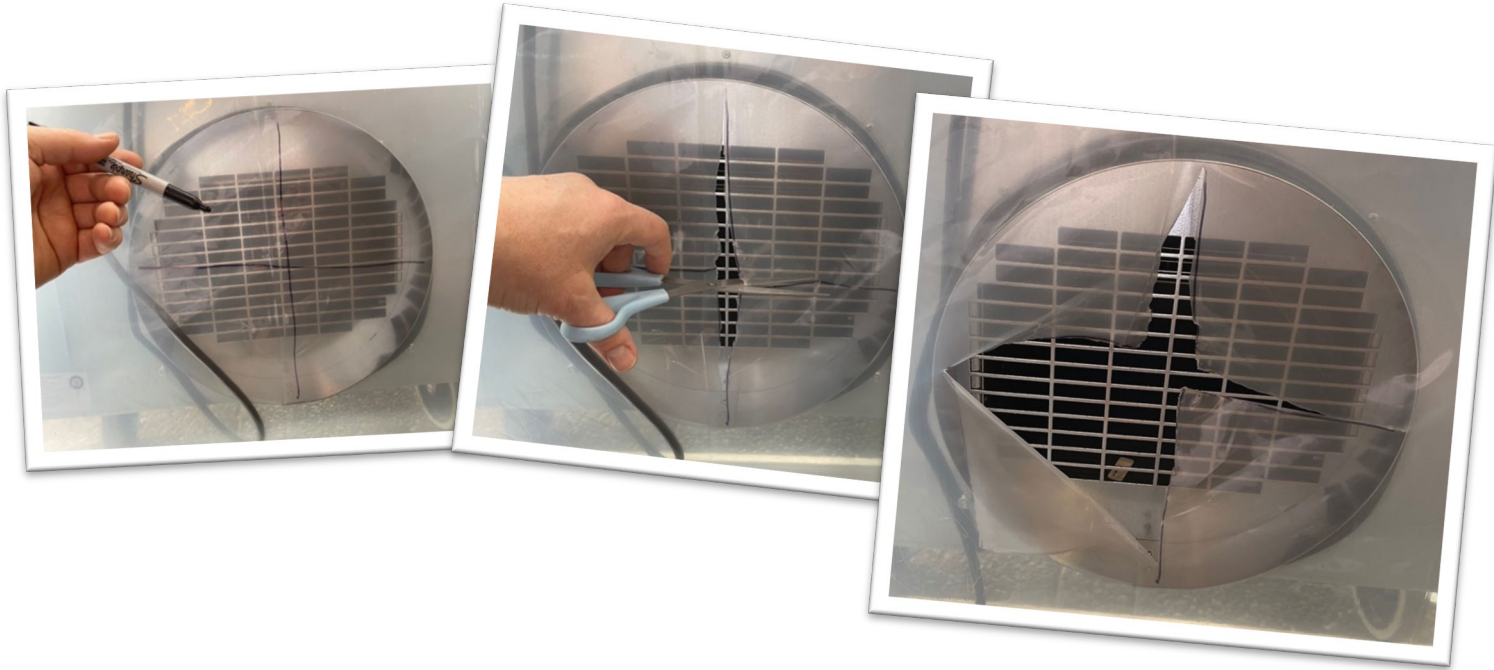
Step 5) Use duct tape to affix the plastic sheet to the door frame. Tape all four sides completely.



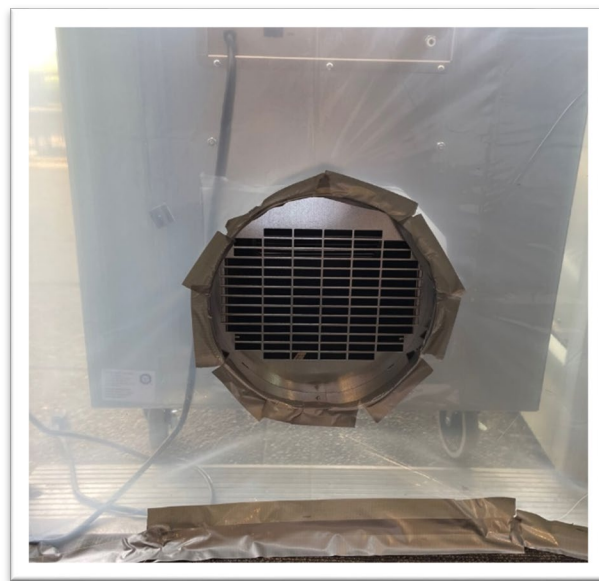
Step 6) Roll the air scrubber up to the plastic sheet.

Instructions on Positive Air Pressure Air Filtration

Step 7) Cut a vertical slit and a horizontal slit into the plastic sheet inside of the exhaust hole/port on the front of the machine.



Step 8) Tape plastic sheet to exhaust hole/port of machine.



Instructions on Positive Air Pressure Air Filtration

Step 9) Plug machine into a standard wall electrical outlet and select the High (2,000 CFM per hour) or Low (1,000 CFM per hour) setting on the black rocker switch on the front of the machine. Select the High setting for more airflow and more noise. Select the Low setting for less airflow and noise.



In the alternative, if you are unable to complete Steps 1 through 9, then simply roll the machine into the room and plug it in. Following Steps 1 through 9 is better because it creates a positive air pressure environment, and that will force cleaner air into the room and force existing room air out. Simply turning on the machine in a room does not create a positive air pressure environment, but it requires fewer resources and is easier to accomplish.

Please let us know if you have any questions or need further assistance.

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