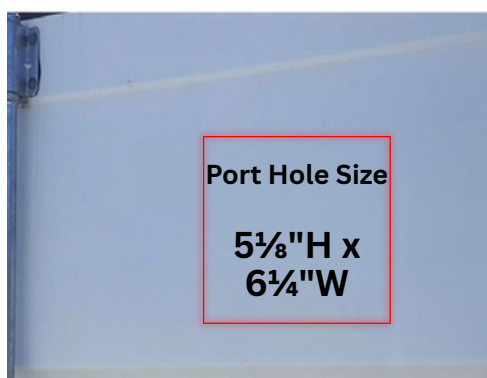
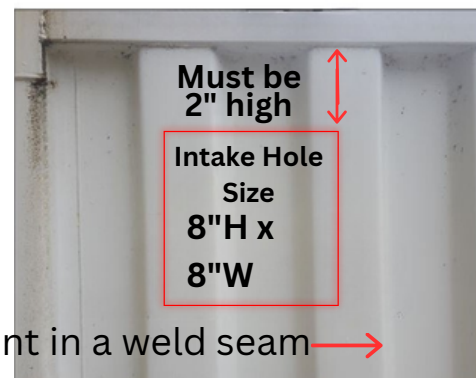


DRY-CON X[®] Installation Instructions

1) After determining the vent locations, mark the exhaust port and intake openings per instructions below. Cut out the center vertically and horizontally.



Door Mounted Exhaust Vent



Do not mount in a weld seam

Intake Vent



2) Cut the rectangular holes, clean off filings.

3) Prep the mounting surfaces with the abrasive pad provided or 180 grit sandpaper. Clean thoroughly and apply 50% water diluted rubbing alcohol (IPA).

4) Remove the tape backing on the vents and press in place (about a minute) to make sure initial adhesion is made. Cure is **secure** at 40% (after 20 minutes) The **3M**[®] tape takes about 24 hours to reach maximum bond.

5) The commercial grade tape has outstanding adhesion properties and provides an excellent weather seal. An exterior sealant is recommended at the top of the intake and the top of the port.

You are done...it's that easy!

Note-The **DRY-CON X**[®] exhaust is (2) parts-port then cover.



EXHAUST ADAPTER PLATE INSTRUCTIONS

Adapter plates **ARE ONLY NEEDED** when mounting an EXHAUST VENT to a side wall or back wall instead of on the doors of the container.

In this case the corrugated structure of the walls will require a conversion to a flat surface (like the door panels already have) and the EXHAUST ADAPTER PLATE modifies the wall corrugation automatically to achieve this

Installation instructions for ADAPTER PLATE USE ONLY

1. Determine where you will be mounting your EXHAUST PORT.
 2. Cut your EXHAUST PORT hole with dimensions of 5 1/8" H by 6 1/4" W. Clean up the area as instructed on page one.
 3. Peel tape and Install EXHAUST PORT on the OUTSIDE OF ADAPTER PLATE.
 4. Peel tape and install ADAPTER PLATE with attached PORT on wall – Your adapter plate will fit the wall corrugation listed on your order.
 5. Peel tape and install EXHAUST COVER over EXHAUST PORT.
- The EXHAUST PORT is designed to fit snugly in the center of the pre-cut groove of the EXHAUST COVER.

You are done!

Inside



Outside



Shown Below

An Exhaust installed on a side wall



Important Note

If the vents are being used for fume mitigation, the Exhaust Adapter Plate will need to be inverted and placed at the bottom of the container.