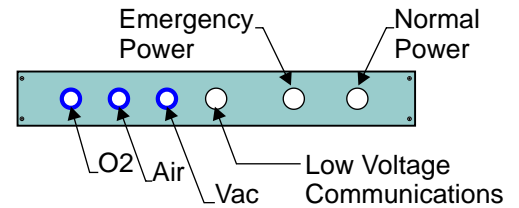
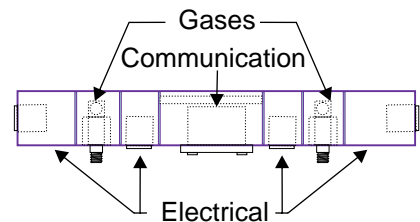


2000 - 2005 Class 1 Inc. Updated: March 16, 2005

Plan View



Section



Instructions

Open the laminate panels. (A)

Drywall Mount: Use minimum six (6) 1/4-20 x 3" toggle bolts.

Metal Stud or Sheet Metal Mount: Use minimum six (6) #12 - 14 self-tapping screws.

Place minimum two screws or bolts in each upper corner in the upper steel backplate. Place minimum one screw or bolt through each side of the lower steel backplate.

Connect the gas pipes in accordance with CSAZ305.1

Connect 1" conduit & connectors to each of the electrical raceways. Terminate wires at the terminal strip provided.

Connect 1" conduit & connectors to the port(s) provided for low voltage services. Run the device wiring to the headwall device provision shown on the drawing.

Install low voltage devices and faceplates.

Re-install laminate panels.

In the U.S., test devices in accordance with NFPA 99 & NEC.

In Canada, test devices in accordance with CSA Z305.1 & CEC.