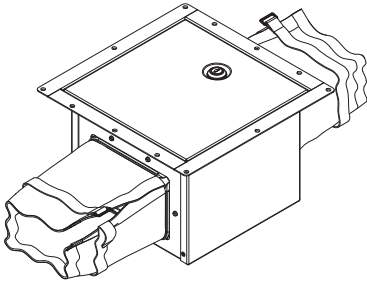
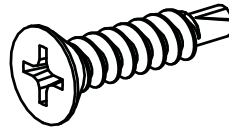


The following items are included with ACE24/ACE48



**(1) Enclosure with CoolBoot™ Assemblies**



**(12) #6-20 X 5/8" Phillips Self-Drilling Screws**

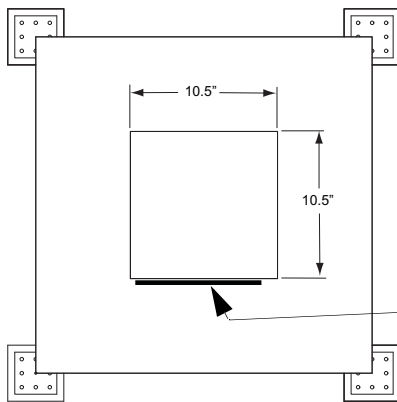


**(1) Set of Keys**

## Enclosure Installation

- 1.1 Select the installation location ensuring there are no obstacles to interfere with the installation.
- 1.2 Cut a 10 1/2" X 10 1/2" square into one tile at desired location. See Figure 1.1.
- 1.3 Tuck sleeves of CoolBoot™ sleeve into enclosure on both sides, then place enclosure into cut hole in tile. See Figure 1.2.
- 1.4 Secure enclosure with (12) #6-20 X 5/8" Phillips self-drilling screws. See Figure 1.3.

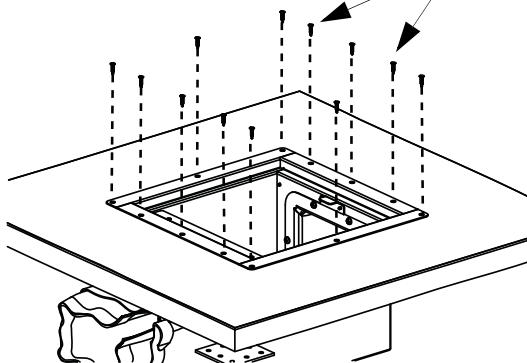
**Figure 1.1**



Apply construction adhesive to perimeter (for improved air seal)

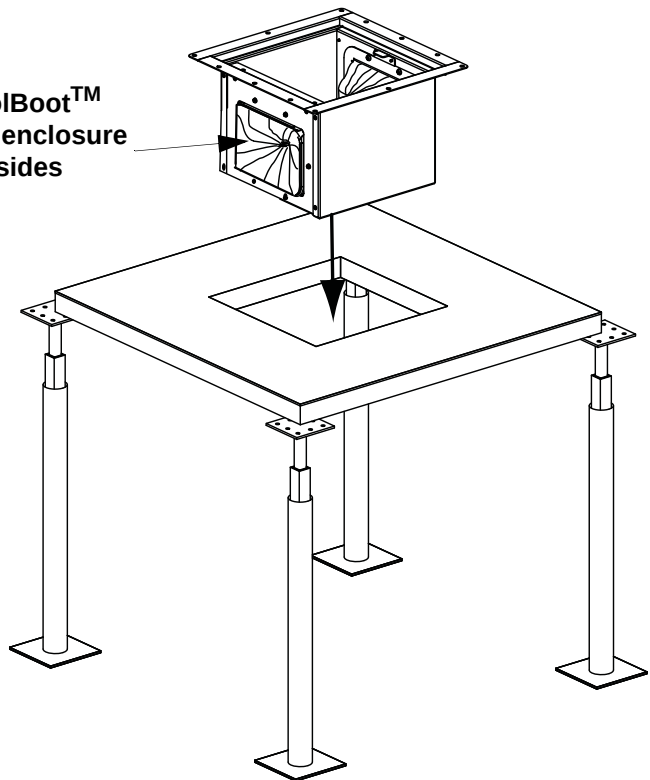
(12) #6-20 X 5/8" Phillips self-drilling screws

**Figure 1.3**



**Figure 1.2**

Tuck CoolBoot™ sleeve into enclosure (both sides)

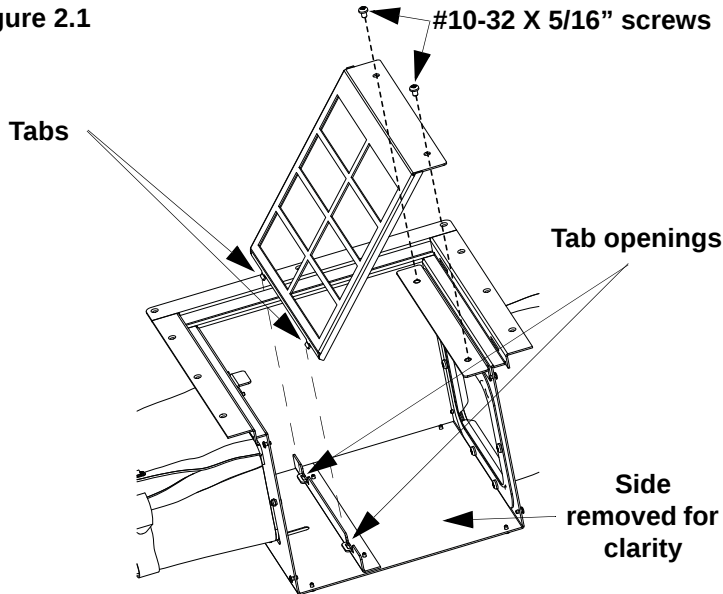


## Modular Plate-Installation and Removal

2.1 To remove modular plate, remove (2) #10-32 X 5/16" screws and lift out of enclosure. See Figure 2.1.

2.2 To install mounting plate, nest tabs on bottom of modular plate into tab openings on the bottom bracket, then fasten top flange to enclosure using (2) #10-32 X 5/16" screws. See Figure 2.1.

Figure 2.1



## Door-Installation and Removal

To install door, slide tabs on door into openings on top of the enclosure. See Figures 3.1 and 3.2.

Figure 3.1

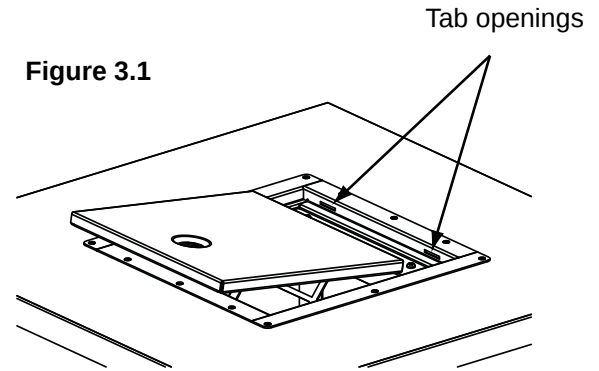
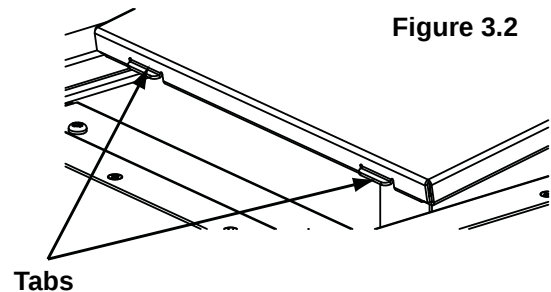


Figure 3.2



## Cabling Instructions

**Note:** Install all cabling in accordance with Articles 300 and 800 of the NEC.  
The load rating of the enclosure is 50 lbs.

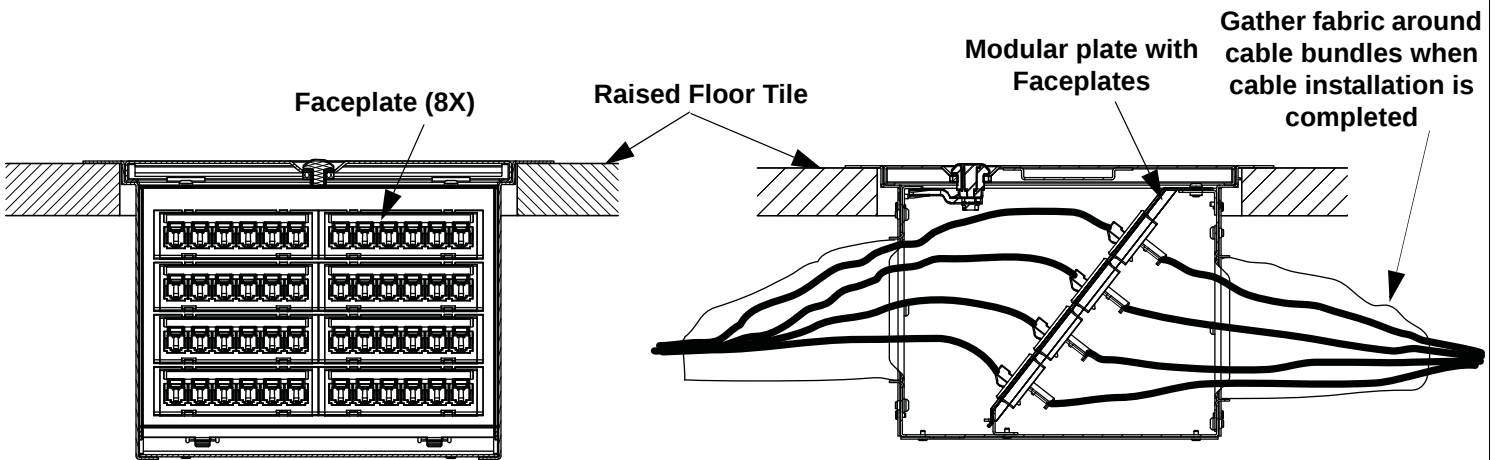


Figure 4.1-Front Cross Section

Figure 4.2-Side Cross Section  
with CoolBoot™ Assemblies

For instructions in Local Languages  
and Technical Support:

[www.panduit.com/resources/install\\_maintain.asp](http://www.panduit.com/resources/install_maintain.asp)



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