



THE CHALLENGE FOR MULTIPLE TENANT FACILITIES



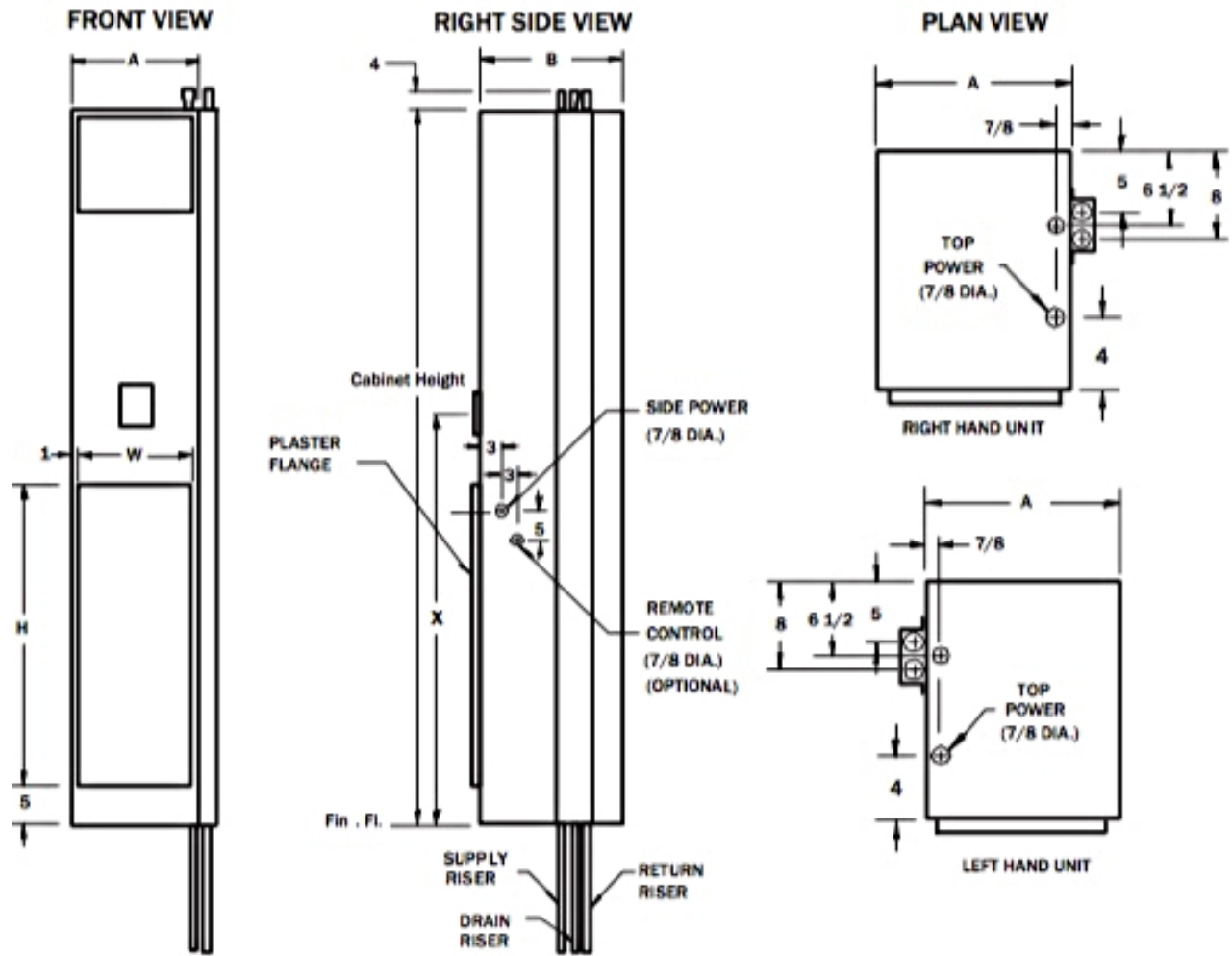
Multiple tenant facilities, such as dorms, hotels, condominiums, assisted living facilities and mixed use buildings require a system that is cost effective, energy efficient and meets all safety requirements for the multi-tenant occupancy.

THE SOLUTION

Vertical Stack Heat Pumps are a geothermal based system that offer multiple tenant facilities some of the highest energy efficiencies in the industry, while providing a great return on investment for building owners. In addition, vertical stack heat pumps offer:

- Single pipe design to reduce the amount of water pipe in the building, cutting the amount of piping required in half.
- Removable chassis. Allowing for a quick 15 minute change out to keep tenants happy and rooms available for customers
- ECM motors for quiet and efficient operation
- Cam lock access panels available for security
- System redundancy on a per room basis





Whalen Series VI Heat Pump
 For more information, [click here](#).

For more information on how a Variable Stack Heat Pumps could benefit you, please contact Jerry Cohen at jerry@jacco.com, or visit our website at www.jacco.com.

What We're Saying

NEW 14 & 16 Ton Samsung Units [Click Here](#)

The 30-Minute Design Process [Click Here](#)

Middleburg Heights Fire Station [Click Here](#)

Brookdale Senior Living Center [Click Here](#)

Seminars

Jacco will be hosting a series of Seminars!

September 9, 2015:
 HVAC Systems for Multi Tenant Buildings

Cleveland: 7 a.m. - 9 a.m.
 Akron: 11 a.m. - 1 p.m.
 Youngstown: 4 p.m. - 6 p.m.

30min Design



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