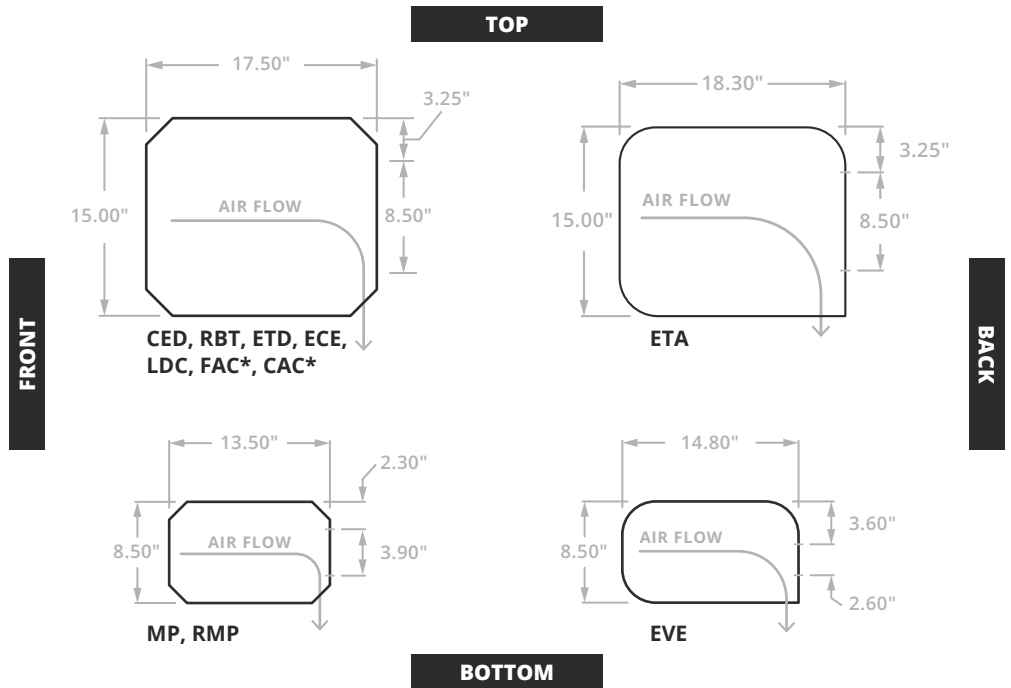


# Installation: Recommended Clearances



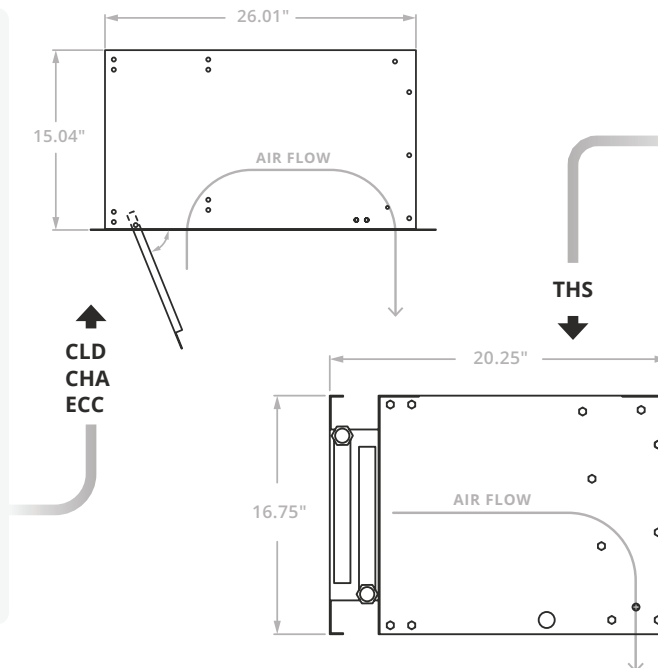
## Exposed Unheated & Electrically Heated Models

- **TOP**  
2" Minimum
- **BOTTOM**  
2" Minimum (Discharge cannot be blocked)
- **FRONT**  
30" Minimum
- **BACK**  
0" Minimum
- **SIDES**  
1/2" Minimum  
\*FAC & CAC require 12" due to controller placement and junction box.
- **FOR EVE & MP-HW/ST, CED, ETA & ECE**  
Minimum 6" on side for coils and 6" on top for junction box.



## Chameleon Series: Unheated, Electric, Hot Water, & Steam Heated Models

- **TOP**  
3" Minimum
- **BOTTOM**  
Access is from bottom only. Discharge cannot be blocked.  
  
30" Minimum for access
- **FRONT**  
3" Minimum
- **BACK**  
3" Minimum
- **SIDES**  
3" Minimum (HW/ST units, require 6" for coils)



- **TOP**  
2" min. if maintenance access is from bottom or front; 30" min. if access is from top.
- **BOTTOM**  
2" Minimum (Discharge cannot be blocked)
- **FRONT**  
12" min. if maintenance access is from top or bottom; 30" min. if access is from front. Coil must be removed for front access.
- **BACK**  
Unit can be lagged directly to wall. If not, 2" min. required.
- **SIDES**  
3" minimum on side without junction box, 20" on side with J-box.



Model dimensions vary. Refer to unit mechanicals for correct measurements. If you do not see your exact unit, please contact Powered Aire for clearance information: [TechnicalSupport@PoweredAire.com](mailto:TechnicalSupport@PoweredAire.com)