

REV (Revolving Door Air Curtain) BUILD SHEET

Name:

Email:

Phone:

Company:

Job Name/Location:

CRITICAL DIMENSIONS OF DOOR:

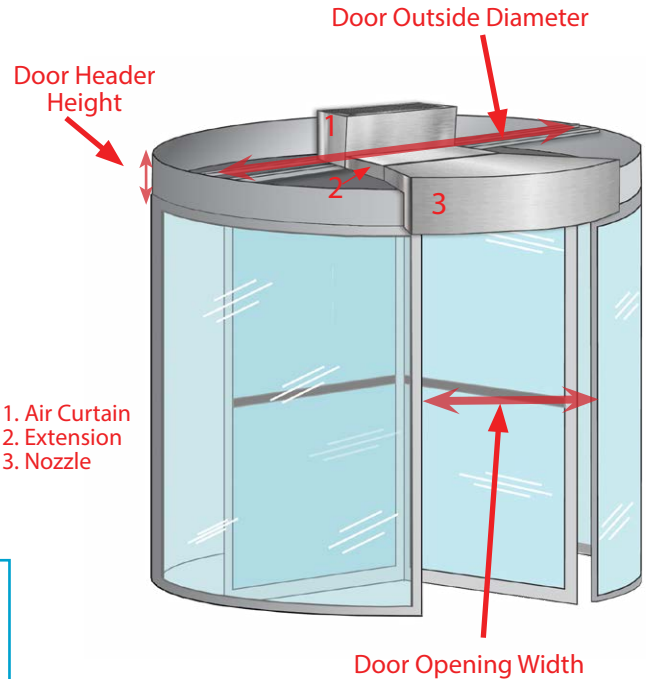
U.S./Imperial Metric

Door Header Height :
Used to determine nozzle height

Door Outside Diameter
Used to determine nozzle arc

Door Opening Width
Used to determine nozzle width

Notes: The inner diameter of nozzle will be 0.5" larger than outer diameter of door. **Air curtain nozzle may need to be raised off door to clear obstructions, which may result in increase of nozzle height. Please specify if so.**



NOZZLE OPTIONS:

Brushed Stainless Steel (standard) Powder Coat White
Powder Coat Black

Custom Powder Coat Color:

HEATING OPTIONS:

Unheated (Ambient) Heated (Electric)
Heated (Steam) Heated (Hot Water)

VOLTAGE REQUIREMENTS:

120/1/60	208/3/60
208/1/60	240/3/60
240/1/60	480/3/60
	600/3/60

Other:

CONTROL SEQUENCING

Continuous (Recommended).
Air Curtain runs continuously. Ideal for supplemental heat or high traffic applications).

Dry Contacts (air curtain activates with dry contacts in door or motion detector (not supplied).

Other:

NOTES/QUESTIONS: