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PO-FarmingtonHills@camfil.com

# Air Intake Filter Specification Template For Carrier Chiller / Condenser Units

Company: \_\_\_\_\_

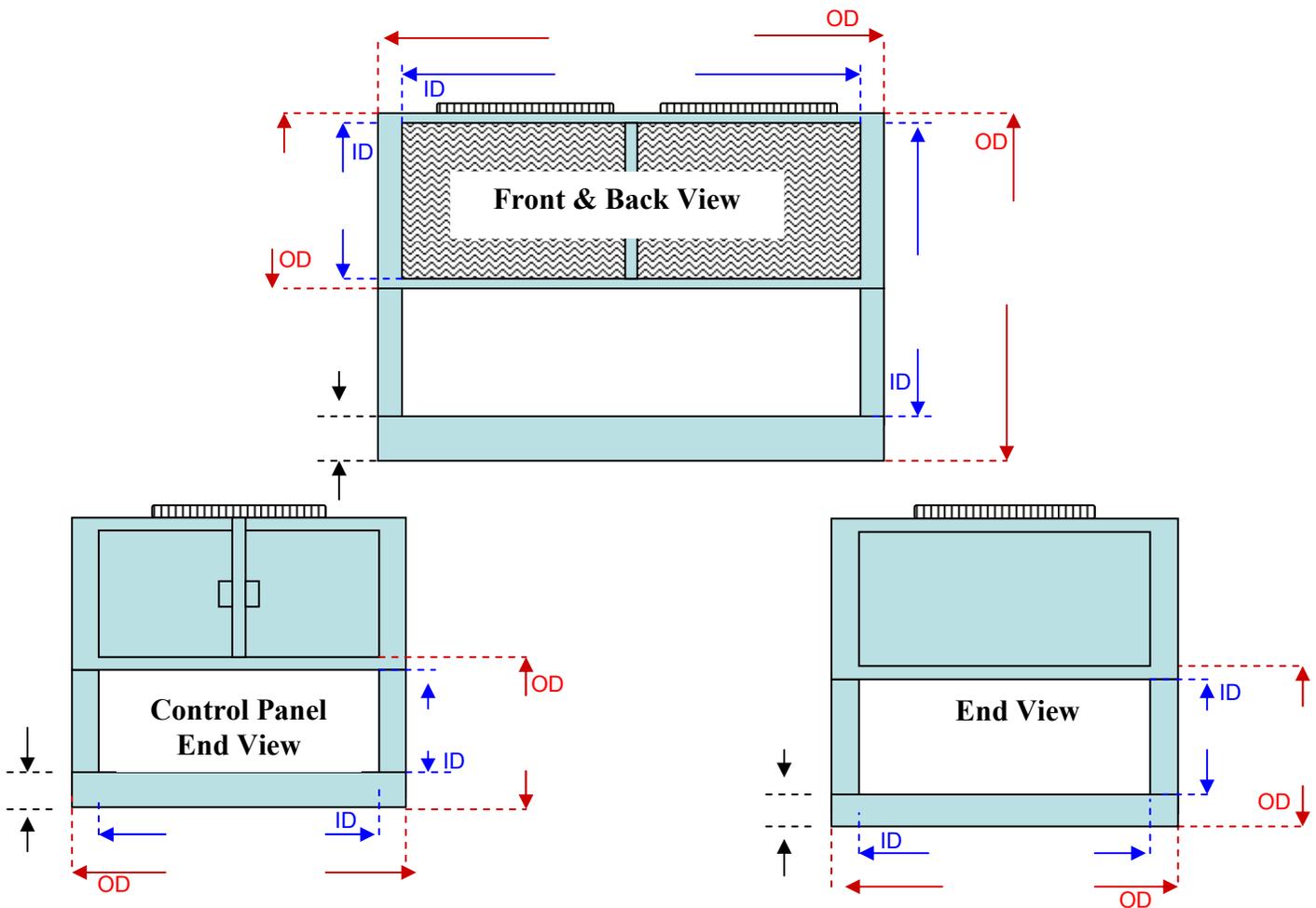
Contact: \_\_\_\_\_

Phone: \_\_\_\_\_

Cell: \_\_\_\_\_

Email: \_\_\_\_\_

Equipment Make & Model: \_\_\_\_\_



**PLEASE READ BEFORE TAKING MEASUREMENTS:** Please indicate both the ID (*inside dimension*) and OD (*outside dimensions including flange*) of the air intake opening. Sometimes the filter may have to fold around an edge to attach to an adjacent side if there isn't sufficient overlap space or, sheet metal flashing may be required to create a flange sufficient for attaching the filter. When attaching to chillers or condensing units, be sure that there is enough clearance behind point of fastening so as not to hit a coil or other sensitive internal component. When you provide both ID and OD measurements, filters will be sized so center of filter fastening grommets will align with the center point of the available fastening surface. **If you do not provide both ID and OD measurements, then the dimensions will require verification prior to production to ensure a perfect fit. NOTE: Filter size will vary + / - 1/8"**