



Anemostat®

SUBMITTAL

A MESTEK COMPANY

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Model **FREE FLO / PRO JET**

CURVED LINEAR DIMENSIONAL

REFERENCE SHEET

FOR FLAT SURFACE APPLICATION

DIFFUSERS

PRODUCT FEATURES

- Installed on flat ceilings or sidewalls
- Can be used as supply or return
- Adjustable air directional deflectors
- Each member (outer frame, center tee) has different radius
- 2 slot diffuser shown
- Any single piece assembly must have a constant radius

Location / Tag# _____

Quantity _____

DIFFUSER CENTERLINE DIMENSIONS

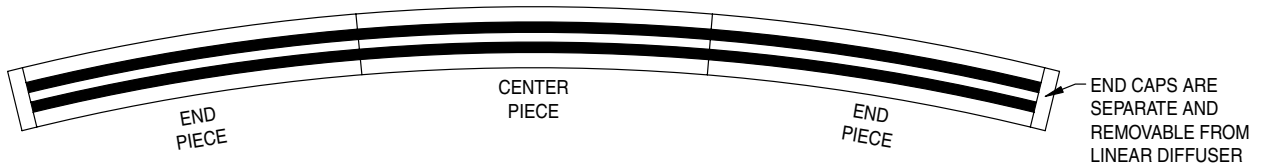
C_c = Diffuser Chord Length @ \mathcal{C}

B_c = Rise

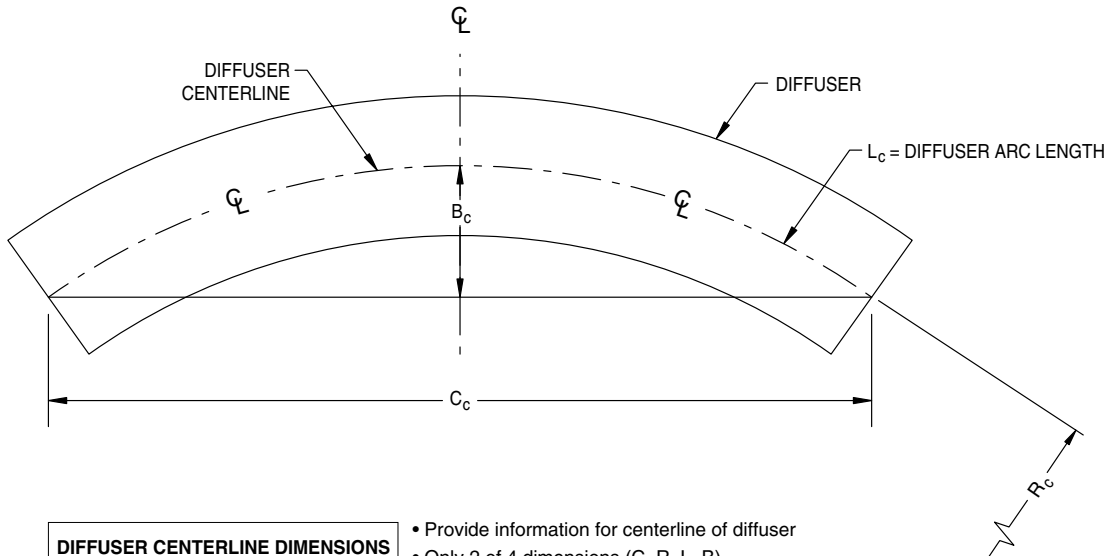
R_c = Radius

L_c = Diffuser Arc Length

STANDARD CURVE (FACE SHOWN)



PLAN VIEW



DIFFUSER CENTERLINE DIMENSIONS

C_c =	<input type="text"/>
B_c =	<input type="text"/>
R_c =	<input type="text"/>
L_c =	<input type="text"/>

- Provide information for centerline of diffuser
- Only 2 of 4 dimensions (C, R, L, B) are required to define curvature

All dimensions are in inches.

JOB NAME: _____

SUBMITTED BY: _____