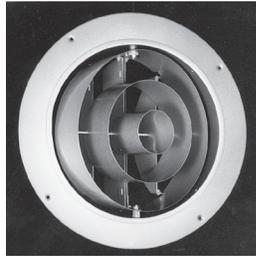
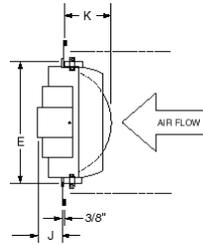
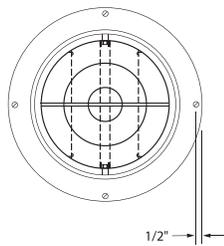


## Air Nozzles With Adjustable Diffusing Vanes Round Panel Series

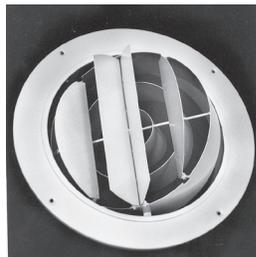
### Adjustability



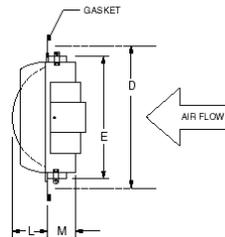
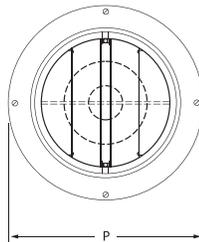
JET POSITION



- Jet Position: The nozzle can pivot through a 60° arc of  $\pm 30^\circ$ , and rotated about a fixed plane 360°.
- Change Over: The nozzle can be flipped 180° to rotate the diffusing vanes forward.



DIFFUSING POSITION



- Diffusing Position: The diffusing vanes are adjustable from 0° to 100° included angle, allowing projection (Throw) to be shortened by up to 50%.

### Installation

- Easily installs on wall, ceiling or duct work with included screws.

MODEL	(Nozzle) E	Rings Per Nozzle	(Duct) D	J	K	L	M
ANC/ADV-06-RP	6	3	8	3/4	2-1/2	1	2-1/4
ANC/ADV-08-RP	8	3	10	1-1/2	3-1/2	1-3/4	3-1/4
ANC-ADV-10-RP	10	3	12	1-1/2	4-1/8	2-3/8	3-1/4
ANC/ADV-12-RP	12	3	14	1-1/2	4-1/2	2-3/4	3-1/4
ANC/ADV-14-RP	14	4	16	1-1/2	5	3-1/4	3-1/4
ANC/ADV-16-RP	16	4	18	1-7/8	6-5/8	5	3-1/2
ANC/ADV-18-RP	18	4	20	2	7	5-1/2	3-1/2

(Inches measured to the nearest 1/16")

### Standard Material

- Heavy Gauge Steel

### Optional Material

- Heavy Gauge Aluminum
- Stainless Steel #304
- Stainless Steel #316

### Notes

- Mounting Screws Included
- Custom Sizes Available

### Standard Finishes

- #00 mill (aluminum)
- #10 clear anodized (aluminum)
- #12 anodized powder coat
- #42 gloss black powder coat
- #43 flat black powder coat
- #52 white powder coat
- #62 grey primer powder coat (on field painting)
- #72 silver metallic powder coat
- #99 custom color / color match (paint chip needed)

<b>Project :</b>	<h2>ANC/ADV-RP Series</h2> <p>Air Nozzle Adjustable Diffusing Vanes Round Panel</p>	
<b>Architect :</b>		
<b>Engineer :</b>		
<b>Contractor :</b>		
<b>Submitted By :</b>	<b>Date :</b>	<b>Form # : 30018S</b>
		<b>Drawn By : MH January 2001</b>