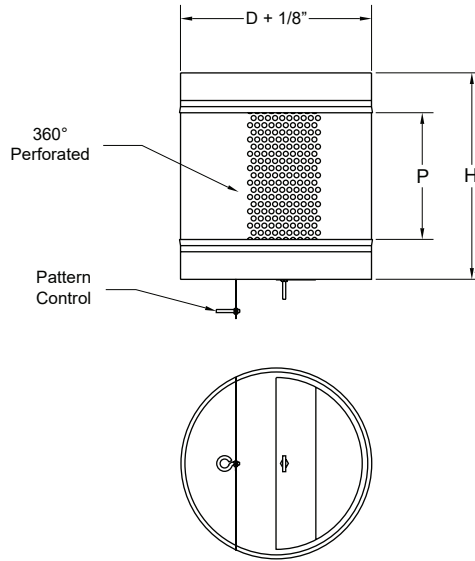


## Factory Ventilation Outlet - A Series



### Description

Model FVO is intended for spot cooling or heating of individual work stations. Unit is easily adjustable to meet changing work conditions or individual comfort preferences.

### Adjustability

#### Pattern Control Operation

- Doors open - open jet, full velocity.
- Doors partially closed - wider pattern, reduced velocity.
- Doors closed - wide angle hollow cone pattern, lowest velocity.

MODEL	INLET D DIA.	DISCHARGE D DIA.	H	P	PERF AREA (IN2)	PERF FREE AREA (IN2)
FVO-06-A	6	6	9	4	70	28
FVO-08-A	8	8	11	5	125	50
FVO-10-A	10	10	12	6	200	79
FVO-12-A	12	12	14	8	290	115
FVO-14-A	14	14	15	9	390	155
FVO-16-A	16	16	16	10	500	202
FVO-18-A	18	18	17	11	640	255
FVO-20-A	20	20	19	13	820	325
FVO-22-A	22	22	20	14	970	385
FVO-24-A	24	24	22	15	1130	460
FVO-26-A	26	26	23	16	1307	523
FVO-28-A	28	28	24	17	1495	598

(Inches measured to the nearest 1/16")

### Standard Material

- Heavy Gauge Steel

### Optional Material

- Stainless Steel #304
- Stainless Steel #316

### Notes

- Mounting Screws Not Included
- Custom Sizes Available

### Standard Finishes

- #72 silver metallic powder coat

### Optional Standard Finishes

- #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)
- #99 custom color / color match (paint chip needed)

<b>Project :</b>	<h1>FVO-A Series</h1> <p>Factory Ventilation Outlet - A Series</p>	
<b>Architect :</b>		
<b>Engineer :</b>		
<b>Contractor :</b>	<b>Form # : 40030S</b>	
<b>Submitted By :</b>	<b>Date :</b>	<b>Drawn By : MH January 2002</b>