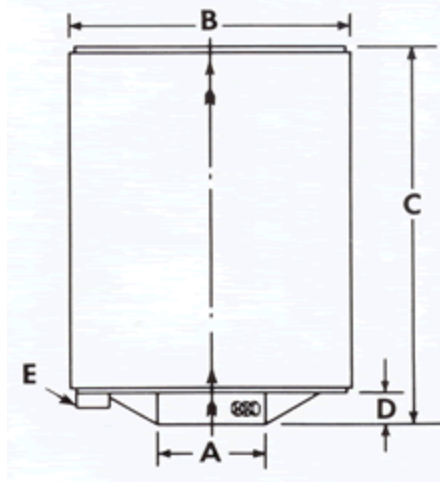
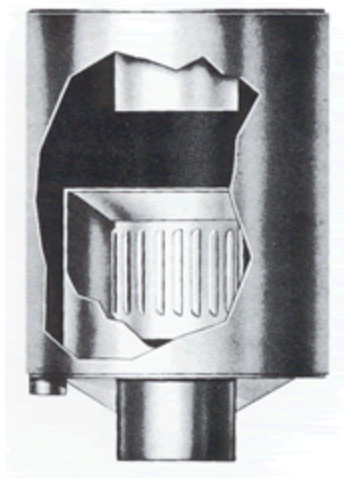


**MODEL EH FABRICATED EXHAUST HEADS FOR INDUSTRIAL STACKS**

Anderson fabricated exhaust heads are the most efficient mechanical type separator for industrial stacks. They are used to clean up exhaust gases and vapors discharged to the atmosphere. These units clean up the vented vapors so that troublesome oil, process liquors and other entrainment which attack machinery or nearby buildings are eliminated. The exhaust head has no moving parts or filters. The entrainment laden vapor entering the separator is engaged by a stationary centrifugal element which imparts a carefully controlled but extremely rapid rotational scrubbing motion to the vapor. This action guides dirt particles, oil and water outward to the wall of the separator. Here it is guided to and ejected out the drain. The clean, dry gas continues upward and is discharged to the atmosphere.

**Specifications:** Although fabricated to specification, standard models have a slip-on or flange connection for the stack and a threaded connection for the drain, fabricated steel body and stainless steel centrifugal element.



**Dimensions in Inches**

<b>Nominal Size</b>	2-1/2	3	4	5	6	8	10	12	14	16	18	20	24	26	28	30	33	36
<b>A (Pipe Size)</b>	2-1/2	3	4	5	6	8	10	12	14	16	18	20	24	26	28	30	33	36
<b>B (Diameter)</b>	13	13	13	17	18	22	26	30	32	36	40	44	50	53	56	60	65	70
<b>C (Length)</b>	19	19	19	24	26	34	40	52	60	65	74	80	90	106	113	120	133	144
<b>D</b>	2	2	2	2	2	3	3	4	4	4	6	6	6	6	6	6	8	8
<b>E (Drain)</b>	1-1/2	1-1/2	1-1/2	2	2	2	1-1/2	2-1/2	2-1/2	2-1/2	2-1/2	2-1/2	2 1/2	2-1/2	2-1/2	2-1/2	2-1/2	2-1/2