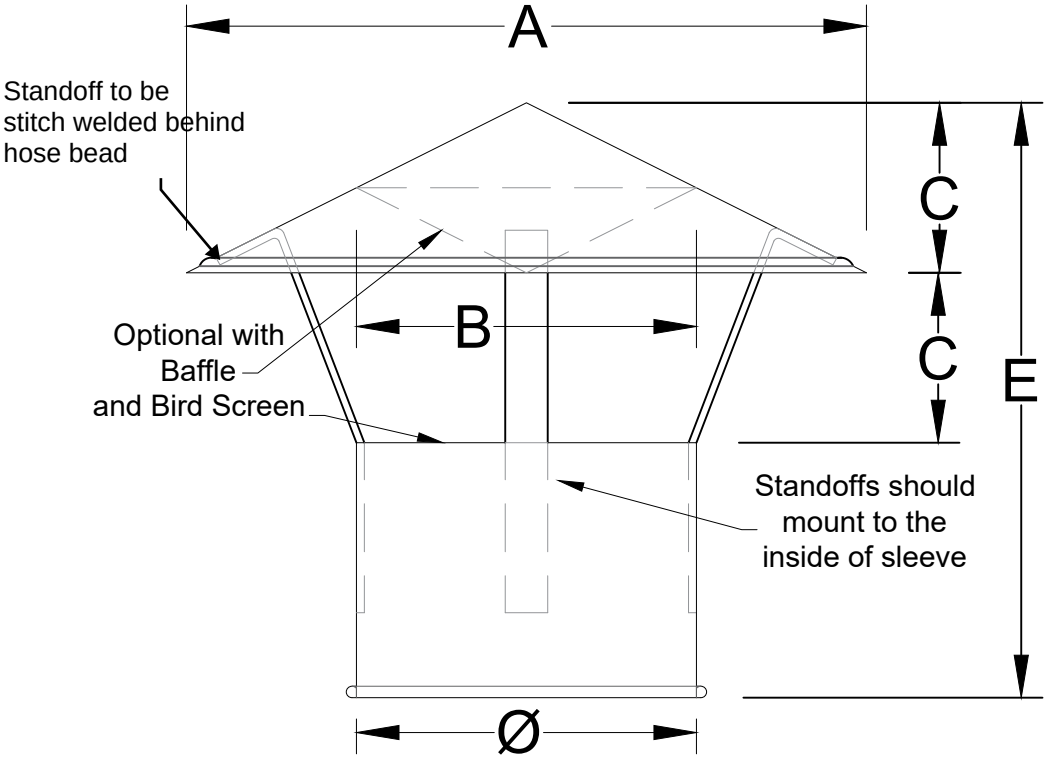
Rain Cap

Available in Galvanized

Stainless Steel and Carbon Steel

All Rain Caps are 18 gauge or heavier

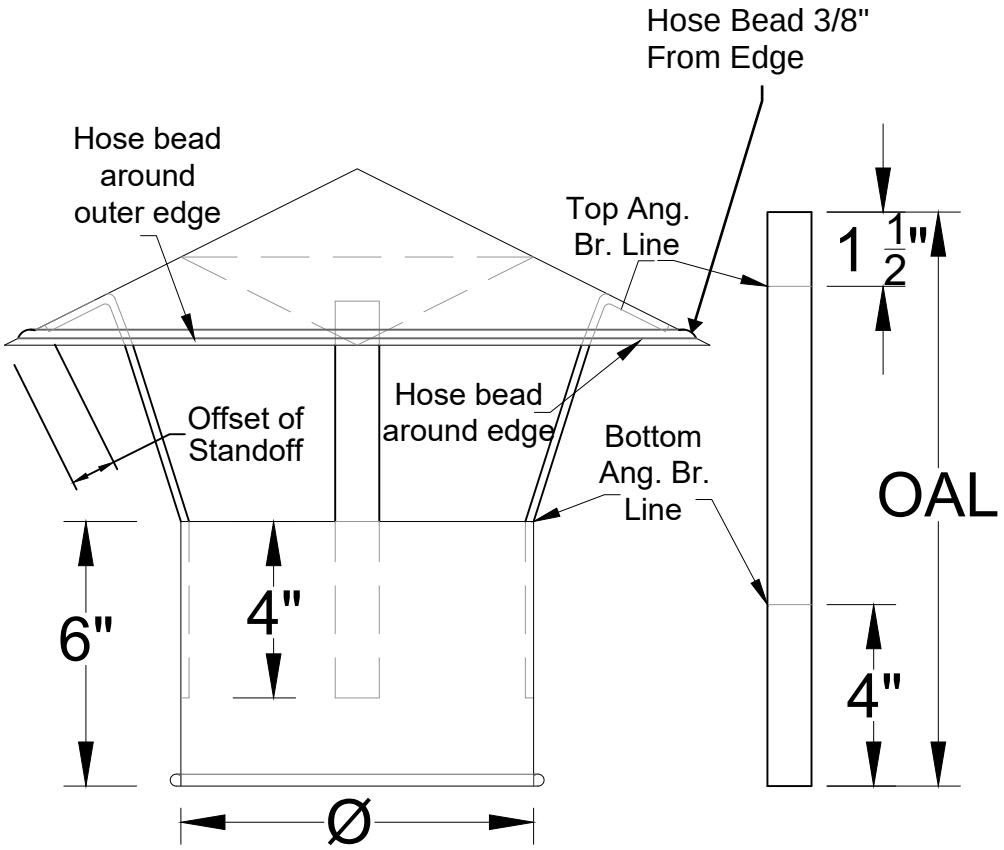
Rolled Lip 3-24", Angle ring ends 3-60" and in Nominal Ends



Rain Cap							
Size Ø "	A	Baffle	C	E	# of standoffs	Rolled Lip PN	Flanged PN
4	8	4	2	10	3	RRC04.G	FRC04.G
5	10	5	2 1/2	11	3	RRC05.G	FRC05.G
6	12	6	3	12	3	RRC06.G	FRC06.G
7	14	7	3 1/2	13	4	RRC07.G	FRC07.G
8	16	8	4	14	4	RRC08.G	FRC08.G
9	18	9	4 1/2	15	4	RRC09.G	FRC09.G
10	20	10	5	16	4	RRC10.G	FRC10.G
11	22	11	5 1/2	17	4	RRC11.G	FRC11.G
12	24	12	6	18	4	RRC12.G	FRC12.G
13	26	13	6 1/2	19	4	RRC13.G	FRC13.G
14	28	14	7	20	4	RRC14.G	FRC14.G
15	30	15	7 1/2	21	4	RRC15.G	FRC15.G
16	32	16	8	22	4	RRC16.G	FRC16.G
17	34	17	8 1/2	23	4	RRC17.G	FRC17.G
18	36	18	9	24	4	RRC18.G	FRC18.G
19	38	19	9 1/2	25	4	RRC19.G	FRC19.G
20	40	20	10	26	4	RRC20.G	FRC20.G
22	44	22	11	28	6	RRC22.G	FRC22.G
24	48	24	12	30	6	RRC24.G	FRC24.G
26	52	26	13	32	6	NA	FRC26.G
28	56	28	14	34	6	NA	FRC28.G
30	60	30	15	36	6	NA	FRC30.G
32	64	32	16	38	6	NA	FRC32.G
34	68	34	17	40	8	NA	FRC34.G
36	72	36	18	42	8	NA	FRC36.G
38	76	38	19	44	8	NA	FRC38.G
40	80	40	20	46	8	NA	FRC40.G

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Rain Cap Standoff Layout



Rain Cap Standoff Layout					
Size Ø "	# of standoffs	Flat Bar Size	Offset of Standoff	Top Ang Br. In degrees	Length of standoff OAL
4	3	1x3/16	1	123	8 1/2
5	3	1x3/16	1	113	9
6	3	1x3/16	1	107	9 1/2
7	4	1x3/16	1	102	10 1/8
8	4	1x3/16	1	98	10 3/4
9	4	1x3/16	1	95	11 3/8
10	4	1 1/2 x3/16	1 1/2	97	12 1/8
11	4	1 1/2 x3/16	1 1/2	94	12 3/4
12	4	1 1/2 x3/16	1 1/2	92	14 3/8
13	4	1 1/2 x3/16	1 1/2	91	14 1/8
14	4	1 1/2 x3/16	1 1/2	89	14 3/4
15	4	1 1/2 x3/16	1 1/2	88	15 3/8
16	4	1 1/2 x3/16	1 1/2	87	16 1/8
17	4	1 1/2 x3/16	1 1/2	86	16 3/4
18	4	1 1/2 x3/16	1 1/2	85	17 1/2
19	4	1 1/2 x3/16	1 1/2	84	18 1/8
20	4	1 1/2 x3/16	1 1/2	84	18 7/8
22	6	2x3/16	2	84	20 1/8
24	6	2x3/16	2	83	21 1/2
26	6	2x3/16	2	82	23
28	6	2x3/16	2	82	24 3/8
30	6	2x3/16	2	81	25 3/4
32	6	2x3/16	2	80	27 1/8
34	8	2x3/16	2	80	28 1/2
36	8	2x3/16	2	79	29 7/8
38	8	2x3/16	2	79	31 3/8
40	8	2x3/16	2	78	32 3/4

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