

CHIMNEY CAPS



VACUUM CAPS – VC__

The Vacuum Cap works by re-directing the wind over the gores of the cap. This change of direction creates a partial vacuum, helping to remove exhaust gases and smoke at the outlet of the pipe.



- Positive draft.
- Clean and economical design.
- Easy installation with the adjustable collar and draw-bolt.
- Available in Galvanized, aluminum, stainless, and copper.

VACUUM CAPS				
SIZE	GALVANIZED	ALUMINUM	STAINLESS	COPPER
3	VC3	VC3A	VC3SS	VC3CU
4	VC4	VC4A	VC4SS	VC4CU
5	VC5	VC5A	VC5SS	VC5CU
6	VC6	VC6A	VC6SS	VC6CU
7	VC7	VC7A	VC7SS	VC7CU
8	VC8	VC8A	VC8SS	VC8CU
9	VC9	VC9A	VC9SS	VC9CU
10	VC10	VC10A	VC10SS	VC10CU
12	VC12	VC12A	VC12SS	VC12CU
14	VC14	VC14A	NA	NA
16	VC16	VC16A	NA	NA



FRESH AIR MANUFACTURING CO.
Technologies in Ventilation

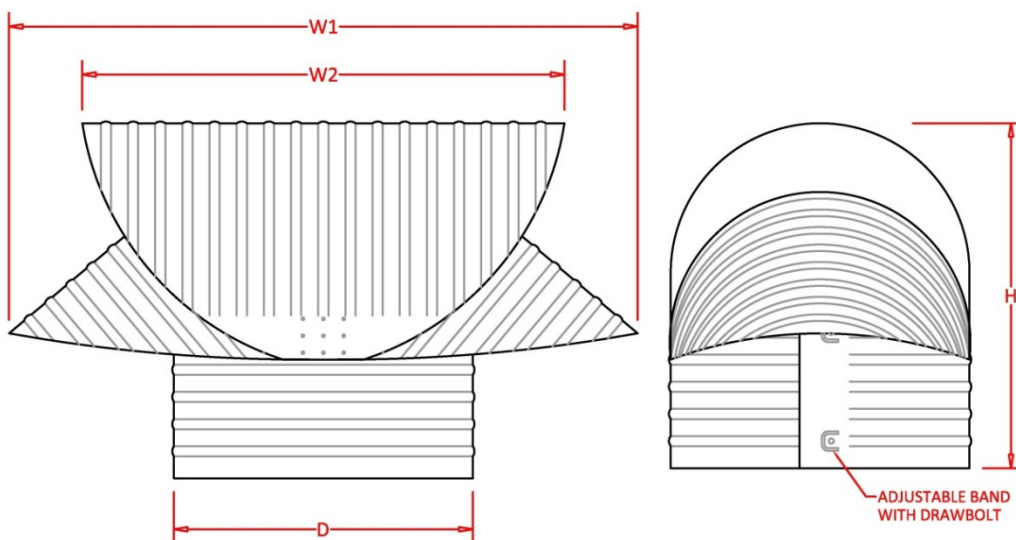
649 N. Ralstin St., Meridian, ID 83642 * (208)884-8931 * (800)-234-1903 * FAX: (208)884-8943



FAMCO

CHIMNEY CAPS

VACUUM CAPS – VC__



VACUUM CAPS				
Part #	D	H	W1	W2
VC3_	3	4 $\frac{3}{4}$	6	4 $\frac{1}{4}$
VC4_	4	6 $\frac{1}{4}$	7 $\frac{1}{2}$	5 $\frac{1}{2}$
VC5_	5	6 $\frac{1}{2}$	8 $\frac{1}{2}$	7
VC6_	6	8	11	8 $\frac{1}{2}$
VC7_	7	8 $\frac{1}{2}$	13	11
VC8_	8	9 $\frac{1}{4}$	14	11 $\frac{3}{4}$
VC9_	9	9 $\frac{1}{2}$	16	13 $\frac{1}{2}$
VC10_	10	11 $\frac{3}{4}$	19	16 $\frac{1}{2}$
VC12_	12	11 $\frac{3}{4}$	21 $\frac{1}{2}$	17 $\frac{1}{2}$
VC14_	14	14	31	27
VC16_	16	15	34	30



FRESH AIR MANUFACTURING CO.
Technologies in Ventilation

649 N. Ralstin St., Meridian, ID 83642 * (208)884-8931 * (800)-234-1903 * FAX: (208)884-8943