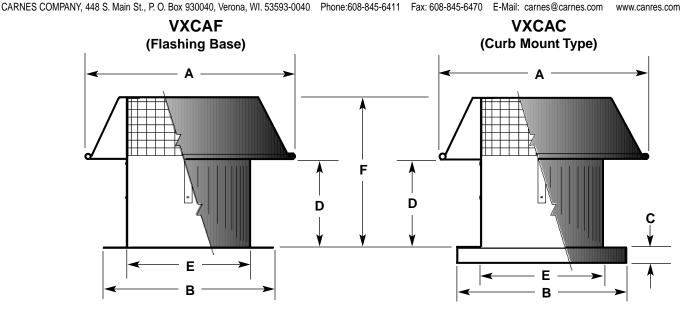


SUBMITTAL SHEET SPUN ROOF CAPS MODELS VXCAF and VXCAC



DIMENSIONS (Listed In Inches)								
Roof Cap Size	A Dia.	B Sq.	С	D	E Dia.	F	Curb Size	
VXCAF 08	11-7/8	15	—	6-3/4	7-5/8	9-7/8	_	
VXCAC 08	11-7/8	15-1/2	1-7/8	6-3/4	7-5/8	9-7/8	0140x0140	
VXCAF 12	20-3/4	20	—	8	12	14-1/2	—	
VXCAC 12	20-3/4	17-3/4	1-7/8	8	12	14-1/2	0160x0160	
VXCAF 16	26-1/4	24	—	8-1/2	16	17-1/4	—	
VXCAC 16	26-1/4	22	1-7/8	8-1/2	16	17-1/4	0204x0204	
VXCAF 20	31-1/2	28	_	11	20	20	_	
VXCAC 20	31-1/2	26	1-7/8	11	20	20	0244x0244	

		STANDARD MATER	IAL AND THICKNES	S (Listed In Inches)	
Roof Cap Size	Cover	Throat	Flashing	Curb Cap	Ship. Wgt. (lbs.)
VXCAF 08	.040	.032	.050	—	5
VXCAC 08	.040	.032	_	.050	6
VXCAF 12	.040	.032	.050	_	9
VXCAC 12	.040	.032	_	.050	10
VXCAF 16	.050	.040	.050	—	17
VXCAC 16	.050	.040	—	.064	18
VXCAF 20	.050	.040	.050	_	23
VXCAC 20	.050	.040	—	.064	24

STANDARD CONSTRUCTION FEATURES:

COVER — Seamless spun aluminum construction, beaded for rigidity.

THROAT — All aluminum construction with overlapping, weathertight construction.

FLASHING BASE — (VXCAF models) All aluminum, single piece construction is flanged into the throat for weather resistance.

CURB MOUNT BASE — (VXCAC models) All aluminum, single piece construction with pre-punched mounting holes.

BIRDSCREEN — Integral aluminum birdscreen 1/2x1/2.

FASTENERS — Corrosion resistant fasteners are fitted with water resistant washers.

SUGGESTED SELECTION AND INSTALLATION PRECAUTIONS (to reduce the likelihood of damage due to moisture entering the building):

- 1. For intake applications, limit intake (throat) velocity to approximately 500 feet/minute.
- 2. Installation on an extended height roof curb (12" minimum).
- 3. Avoid installation in locations that are subject to high winds or blowing rain, snow, dust or debris.
- 4. Installation of drain pans beneath the roof openings or ductwork drains.

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