

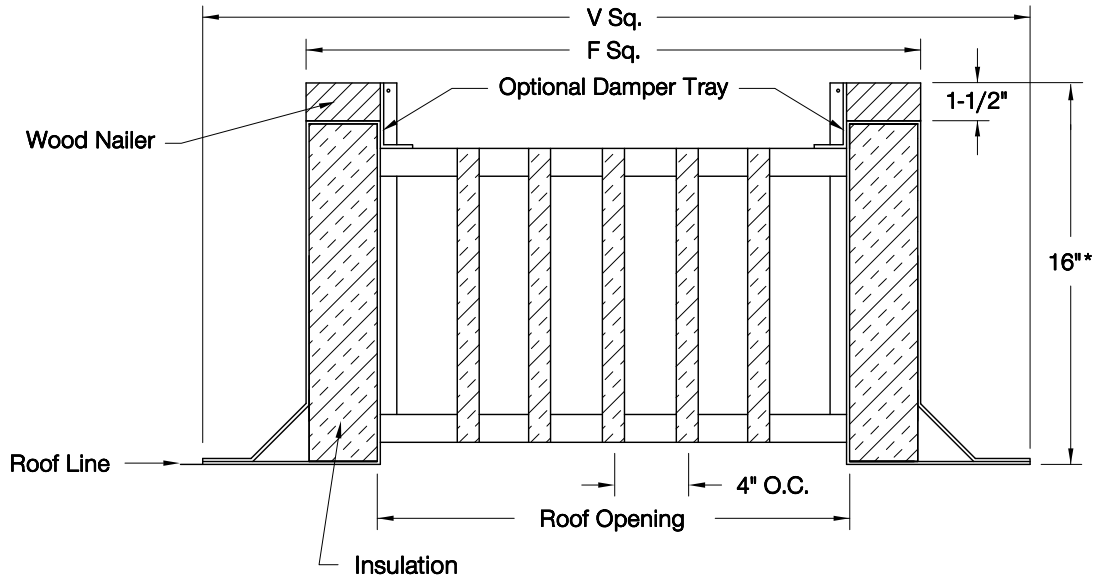


COOK

RCG-AT/RCA-AT

DATE: _____
 PROJECT: _____
 LOCATION: _____

**Galvanized Steel or Aluminum
 Canted Sound Attenuator Roof Curb**



STANDARD CONSTRUCTION FEATURES:

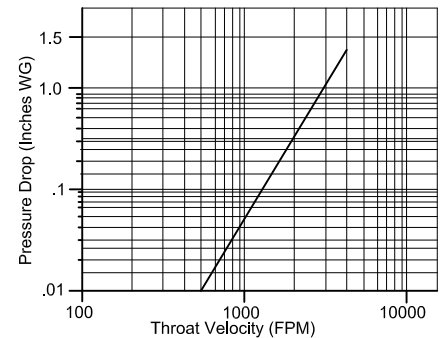
Curb: 18 gauge galvanized steel or .080 aluminum –
 Insert: 20 gauge galvanized steel or .080 aluminum –
 1-1/2", 3 lbs. thermal and acoustical insulation –
 Continuously welded corners – Wood nailer.

OPTIONS:

**Damper Tray – required for backdraft damper installation, requires minimum 24" tall curb, center pivot dampers required a minimum 30" tall curb.

AVERAGE SOUND LEVEL REDUCTION:

<u>OB1</u>	<u>OB2</u>	<u>OB3</u>	<u>OB4</u>	<u>OB5</u>	<u>OB6</u>	<u>OB7</u>	<u>OB8</u>
-5	-11	-9	-14	-18	-28	-35	-25



DIMENSION DATA

Qty	Mark	Centrifugal Units	Propeller* Units	UCV/CVR Units	Cat. No.		F Sq.	V Sq.	Roof Open.	Ship Wt.	
					Galvanized	Aluminum				Galv.	Alum.
		60,70,80,90,100	–	–	RCG-AT-16	RCA-AT-16	16-1/2	24-1/2	13-1/2	31	18
		120,135	12	12	RCG-AT-18	RCA-AT-18	18-1/2	26-1/2	15-1/2	35	20
		150,165	–	14,16	RCG-AT-22	RCA-AT-22	22-1/2	30-1/2	19-1/2	42	25
		–	16	18,20	RCG-AT-26	RCA-AT-26	26-1/2	34-1/2	23-1/2	49	29
		180,195,210,225,245	–	–	RCG-AT-28	RCA-AT-28	28-1/2	36-1/2	25-1/2	52	31
		–	20	24	RCG-AT-30	RCA-AT-30	30-1/2	38-1/2	27-1/2	56	34
		270,300	24	28	RCG-AT-34	RCA-AT-34	34-1/2	42-1/2	31-1/2	63	38
		330,365	30	32	RCG-AT-40	RCA-AT-40	40-1/2	48-1/2	37-1/2	74	44
		402	36	36	RCG-AT-46	RCA-AT-46	46-1/2	54-1/2	43-1/2	119	85
		445,490	42	–	RCG-AT-52	–	52-1/2	60-1/2	49-1/2	134	–
		–	48	–	RCG-AT-58	–	58-1/2	66-1/2	55-1/2	149	–
		540	54	–	RCG-AT-64	–	64-1/2	72-1/2	61-1/2	164	–
		–	60	–	RCG-AT-70	–	70-1/2	78-1/2	67-1/2	179	–
		–	72	–	RCG-AT-82	–	82-1/2	90-1/2	79-1/2	208	–

ALL DIMENSIONS IN INCHES. WEIGHTS IN LBS. *NOT AVAILABLE WITH LSU, LSUE.

X0145R04