



COOK

RCG/RCA SLOPED

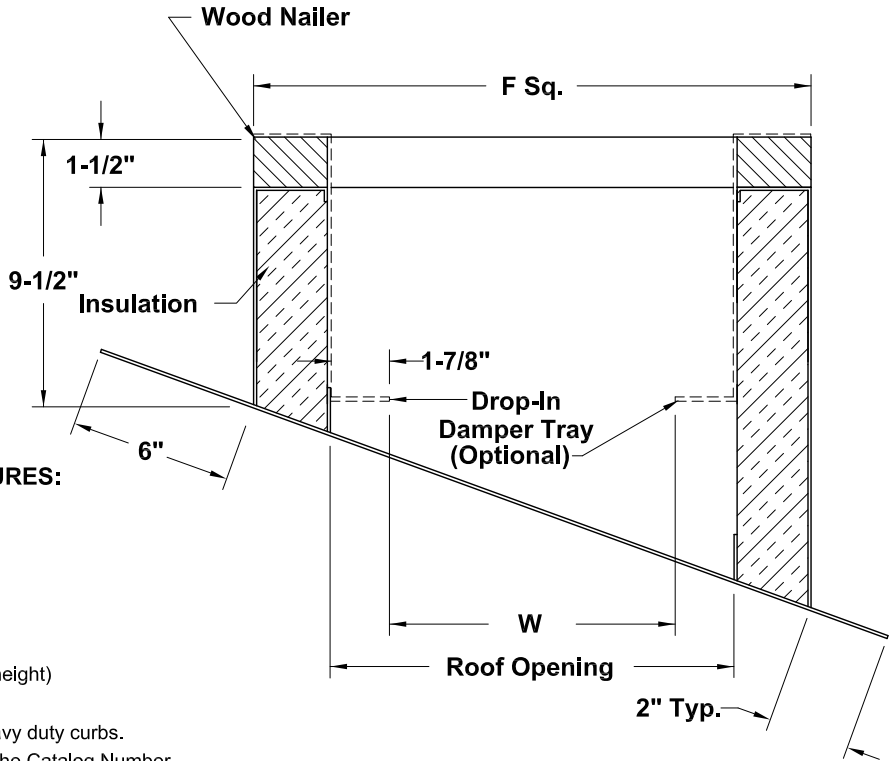
DATE: _____

Galvanized Steel or Aluminum

PROJECT: _____

Roof Curb

LOCATION: _____



STANDARD CONSTRUCTION FEATURES:

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

Required pitch: rise _____ run _____

- Options: 1) Drop-in damper tray
 2) No wood nailer (deduct 1-1/2" for actual height)
 3) 13-1/2" high

Note: Lo-Pro, CFS and UCIC units require heavy duty curbs.
 This is designated by adding the letter H to the Catalog Number.
 For example, a heavy duty RCG would be RCGH.

DIMENSION DATA

Qty	Mark	Centrifugal Units	Lo-Pro* Units	PR/TR Propeller Units	Economizer Units	UCV CVR Units	UCIC* Units	ASP KSP Units	Cat. No.		F Sq	W Sq	Roof Open	Ship Wt.	
									Galv	Alum				Galv	Alum
		60,70 80,90,100 120,135	- 100	8 12	- -	- 12	- -	- -	RCG-16 RCA-16	RCG-18 RCA-18	16-1/2	9-3/4	13-1/2	24	16
		150,165 -	120,135 150,165 -	- 16	- -	14,16 18,20	120 135	90 100	RCG-22 RCA-22	RCG-26 RCA-26	22-1/2	15-3/4	19-1/2	32	21
		180,195 210,225,245 -	180,195 210,225 -	- 20	- -	- 24	150,165 -	- 120,150	RCG-28 RCA-28	RCG-30 RCA-30	28-1/2	21-3/4	25-1/2	41	27
		270,300 -	245,270 -	24 -	- 24	28 -	180 -	180 -	RCG-34 RCA-34	RCG-35 RCA-35	34-1/2	27-3/4	31-1/2	50	32
		330,365 -	300,330 -	30 -	- 30	32 -	210,225 -	- -	RCG-40 RCA-40	RCG-41 RCA-41	40-1/2	33-3/4	37-1/2	58	37
		402 -	365,402 -	36 -	- 36	36 -	245 -	200 -	RCG-46 RCA-46	RCG-47 RCA-47	46-1/2	39-3/4	43-1/2	100	76
		445,490 -	- -	42 -	- 42	- -	- -	- -	RCG-52 RCA-52	RCG-53 RCA-53	52-1/2	45-3/4	49-1/2	113	-
		- -	- -	48 -	- 48	- -	- -	- -	RCG-58 RCA-58	RCG-59 RCA-59	58-1/2	51-3/4	55-1/2	125	-
		540 -	- -	54 -	- 54	- -	- -	- -	RCG-64 RCA-64	RCG-65 RCA-65	64-1/2	57-3/4	61-1/2	138	-
		- -	- -	60 -	- 60	- -	- -	- -	RCG-70 RCA-70	RCG-82 RCA-82	70-1/2	63-3/4	67-1/2	150	-
		- -	- -	72 -	- 72	- -	- -	- -			82-1/2	75-3/4	79-1/2	175	-

* SEE SUBMITTAL RCGH FOR ADDITIONAL SIZES.
 ALL DIMENSIONS IN INCHES. WEIGHTS IN LBS.