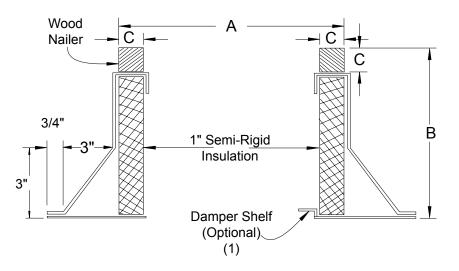
INSULATED CANTED ROOF CURB NON-PROPELLER PRODUCTS



Jenco**Fan**

6393 Powers Avenue Jacksonville, Florida 32217-2298 P: 904.731.4711 / F: 904.737.8322 www.Jencofan.com



OPTIONS:

- 1. Damper Shelf.
- 2. Metal Liner solid or screen type.
- 3. Burglar bars 1/2" dia. on 6" centers.
- 4. Finishes baked or air-dried enamel or epoxy.
- 5. Heights: 8, 12, 16, 18, 20, 24" or special heights.
- 6. Single pitch or double pitch.
- 7. Aluminum construction.
- 8. Standard curb is "RF" roof over type. ("SF" available upon request)

	"/	A" OD (Sq	uare) CUR	В	[)B	"B"	"C"	
FAN SIZE	ТХВ	тхр	RCX11	RED / LPD	FAN SIZE	CURB OD "A"	CURB HEIGHT	WOOD NAILER	
6	-	14-3/4	-	14-3/4	6	14-3/4			
8	14-3/4	14-3/4	14-3/4	14-3/4	8	14-3/4			
10	14-3/4	14-3/4	14-3/4	14-3/4	9	14-3/4			
12	22-1/4	22-1/4	22-1/4	22-1/4	11	22-1/4			
15	22-1/4	22-1/4	22-1/4	22-1/4	12	22-1/4			
18	27-3/4	-	27-3/4	-	14	22-1/4			
20	-	-	27-3/4	-	16	22-1/4	12"	1-1/2" Sq	
24	33-3/4	-	33-3/4	-	18	27-3/4	STD		
26	-	-	33-3/4	-	20	27-3/4			
30	40-3/4	-	40-3/4	-	24	33-3/4			
33	-	-	40-3/4	-	30	40-3/4			
36	40-3/4	-	40-3/4	-	36	40-3/4			
42	53-1/4	-	-	-	42	53-1/4			
48	53-1/4	-	-	_	48	53-1/4			

1. Damper shelf opening to be 1" less than damper size. Shelf must be specified if required. ROOF OPENING

2. All curbs are 18 gauge G-90 galvanized steel with continuous seams. Curb O.D. (A Dimension) Less 3.25 inches

3. See current curb submittal for all propeller fan roof curbs.

ACCESSORY ITEMS	1	2	3	4	5	ACCESSORY ITEMS	1	2	3	4	5
Project:						Submitted:					
Project: S Customer:											
Location:											

BACKDRAFT DAMPER FOR ROOF MOUNTED AND INLINE **CENTRIFUGAL/PROPELLER EXHAUST FANS**



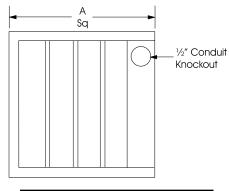
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ntilation Group

Soler&Palau

MOTOR KIT OPTIONAL

2



OPTIONAL 1 8" MOTOR KIT 4" Max 4 **≜** 2" 4 1/2" 6 ¥. Spring tension adjustment holes

AIR FLOW

CAUTION: Motor kits are not suitable for use in explosive or flammable areas or airflows.

For low velocity (CFM) field adjustment of spring tension may

be required to ensure that damper blades open completely.

tension adjustment holes 47 **CENTRIFUGAL ROOF FANS** PROPELLER **INLINE FANS AIR FLOW** FAN DB, RED, TXB, LPD, TXD SQB SQD ARE SIZE "A" "A" "A" SQUARE "A" SQUARE SQUARE SQUARE 6 11 9 _ _ Spring 7 12 _ 8 11 12 12 --‰-Įáa 9 11 ⊢∿ֿו _ 11 10 14 14 14 STANDARD SPECIFICATIONS: 11/12 18 18 18 18 Maximum Face Velocity: 2250 fpm Dimensions: See sizing chart 18 14 _ --"A" Dimension is square damper size Frame: Galvanized steel, 2" Deep 18 22 20 15 _ Blades: 26 gauge Mill Finish aluminum. Blade pivots: Stainless steel rivet at all pivot points. 18 22 16 _ _ Seals: Felt between adjacent blades. Counter Balance: Adjustable spring tension. 18 24 24 _ Finish: Mill Max Temp: Damper 250° F 20 24 28 26 -Motor 130° F CAUTION: Motor kits are not suitable for use in explo-24 30 35 -sive or flammable areas or airflows. 30 36 40 -_ NOTES: Units are undersized 1/4" to fit in square ducts. 36 36 48 _ -(2) Do not mount fan less than 1/3 diameter of the fan from the damper. 48 54 42 _ _ (3) Dampers shipped in individual cartons. (4) Motor kits ship loose for field installation. 48 48 --_ ACCESSORY ITEMS 2 ACCESSORY ITEMS 1 3 4 5 1 2 3 4 5

Project:					Submitted: _ Approved: _		1	1	

Location: