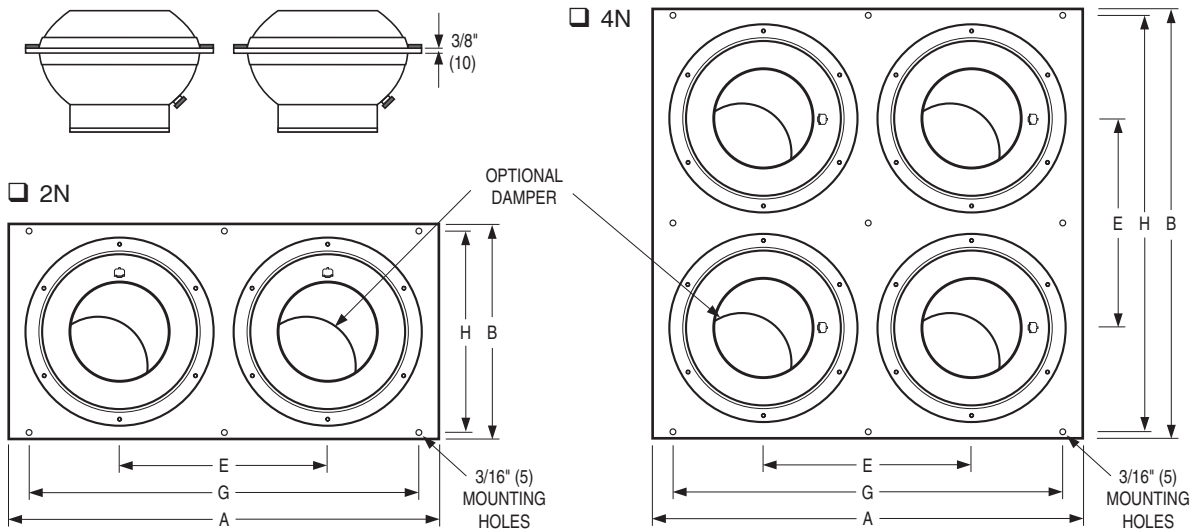




ROUND PUNKAH LOUVER / JET NOZZLE
PANEL MOUNTED • WALL / CEILING • MULTIPLE
ALUMINUM • HIGH VELOCITY
MODEL: RPLP



Nominal Nozzle Size	Qty. per Panel	A Width (inches/mm)	B Height (inches/mm)	Duct Size (inches/mm)	E	G	H
4	2N	14 (356)	8 (203)	12 x 6 (305 x 152)	7 (178)	11 (279)	7 (178)
6		18 (457)	10 (254)	16 x 8 (406 x 203)	9 (229)	15 (381)	9 (229)
8		24 (610)	12 (305)	22 x 10 (559 x 254)	11 1/2 (292)	21 (533)	11 (279)
10		28 (711)	14 (356)	26 x 12 (660 x 305)	13 1/2 (343)	25 (635)	13 (330)
12		32 (813)	16 (406)	30 x 14 (762 x 356)	15 1/2 (394)	29 (737)	15 (381)
4		4N	14 (356)	14 (356)	12 x 12 (305 x 305)	7 (178)	11 (279)
6	18 (457)		18 (457)	16 x 16 (406 x 406)	9 (229)	15 (381)	17 (432)
8	24 (610)		24 (610)	22 x 22 (559 x 559)	11 1/2 (292)	21 (533)	23 (584)
10	28 (711)		28 (711)	26 x 26 (660 x 660)	13 1/2 (343)	25 (635)	27 (686)
12	32 (813)		32 (813)	30 x 30 (762 x 762)	15 1/2 (394)	29 (737)	31 (787)

Note:

Panel size is 2" (51) larger than the duct size in both dimensions.

Example: A size 24 x 12 uses a duct size of 22 x 10.

Inches are measured to the nearest 1/16" (2).

DESCRIPTION:

1. Material: Aluminum construction.
2. Model RPLP Round Punkah Louver – Panel Mount is a high velocity jet nozzle that is ideally suited for industrial, institutional or commercial applications requiring accurate directional control of a concentrated column of air. The jet nozzles are housed in a square or rectangular shaped panel that has been designed for panel wall ceiling mounted surfaces. The versatile design offers low noise levels, low pressure requirements, easy finger tip adjustment and directional air pattern control ± 35° deflection with full 360° rotation.
3. Nozzle sizes are 4" to 12" (102 – 305).
4. 2 or 4 Nozzles per panel.

5. Surface Mount. Mounting screws are included.
6. GK Foam Gasket is standard.
7. Standard finish is AW Appliance White.

OPTIONS:

APD Aperture Damper (Stainless Steel Damper Hardware)

Finish:

SP Special. Specify: _____ .

SCHEDULE TYPE		Dimensions are in inches (mm).			
PROJECT					
ENGINEER	DATE	B SERIES	SUPERSEDES	DRAWING NO.	
CONTRACTOR	3 - 21 - 19	RPL	3 - 7 - 19	RPL-2	