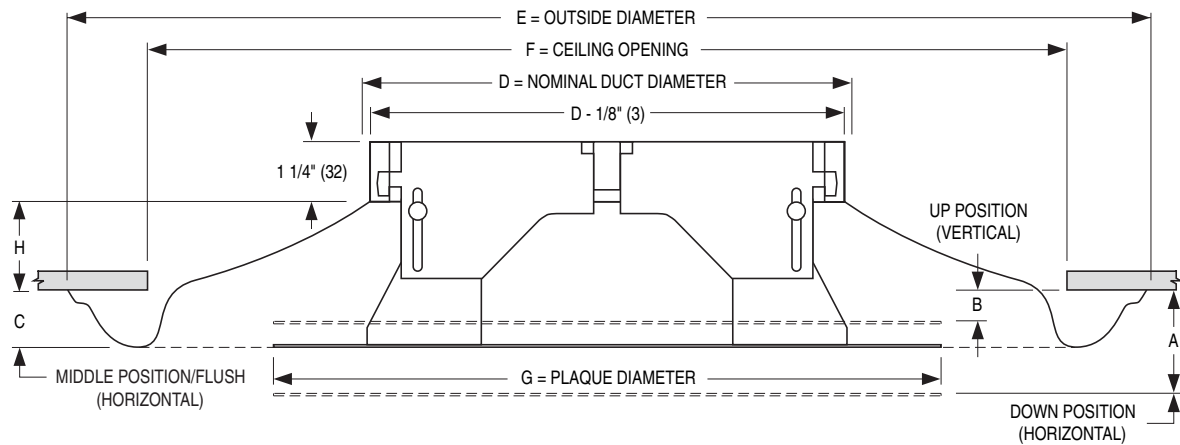




ARCHITECTURAL CEILING DIFFUSERS
ROUND PLAQUE • STEEL
ADJUSTABLE HORIZONTAL TO VERTICAL DISCHARGE
MODEL: RUNI



Dimensional Data

Listed Size	Imperial Units (inches)							Metric Units (mm)						
	A	B	C	E	F	G	H	A	B	C	E	F	G	H
6	1 3/4	1/4	3/4	14 1/8	12	9	7/8	44	6	19	359	305	229	22
8	2	1/2	1	18 3/4	16	12	1 1/4	51	13	25	476	406	305	32
10	2 1/4	11/16	1 3/16	22 3/4	20	15	1 1/2	57	17	30	581	508	381	38
12	2 3/4	15/16	1 11/16	27 3/8	24	18	1 7/8	70	24	43	695	610	457	48
14	3	1	1 3/4	32	28	21	1 7/8	76	25	44	813	711	533	48
16	3 3/8	1	2	36 1/4	32	24	2 1/8	86	25	51	921	813	610	54

DESCRIPTION:

- Material: Corrosion-resistant steel outer cone and bracketry. Aluminum face.
- The Nailor RUNI, round ceiling diffusers have been especially designed to provide the appearance required for architectural excellence as well as high engineering performance. The smooth heavy duty face plaque is 1/8" (0.125) thick aluminum for strength and lightness. These diffusers are suitable for both architectural ceilings and exposed duct applications.
- Designed for both heating and cooling applications. The air discharge pattern is fully adjustable between horizontal and vertical. In the fully open (down) setting, capacity is maximized and throw is horizontal. In the fully closed (up) setting, air projects vertically down from the diffuser.
- The diffusers deliver the air in a true 360° radial horizontal pattern and provide excellent performance in variable air volume systems.
- A spring clip arrangement permits quick, easy installation and removal of the inner cone assembly.
- Discharge setting is simply adjusted by sliding the inner face plaque assembly up or down. The core is securely retained by a spring loaded friction arrangement. There are no screws to reposition.
- Designed for both heating and cooling applications.
- An optional duct mounted round opposed blade damper is screwdriver-operated.
- Standard finish is AW appliance white.

OPTIONS:

- SC Safety chain
- GK Foam gasket
- EQT Earthquake tabs

Finish:

- SP Special. Specify _____.

SCHEDULE TYPE

PROJECT

ENGINEER

CONTRACTOR

Dimensions are in inches (mm).

DATE

B SERIES

SUPERSEDES

DRAWING NO.

1 - 21 - 10

UNI

9 - 14 - 09

RUNI-1