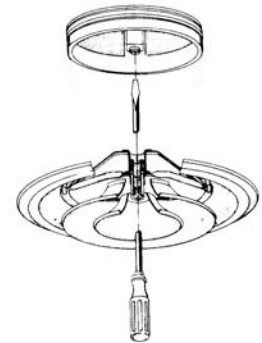




Listed Diameters

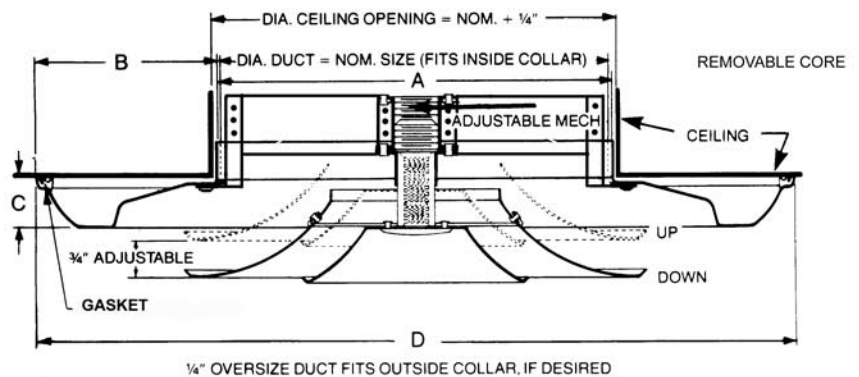
(ins)	(mm)
6	153
8	204
10	254
12	305
14	356
16	407
18	457
20	508
24	610



Damper -Duct Mounted
Screwdriver-operated
through Face of Diffuser

- A = inside diameter of diffuser throat.
- B = distance from ceiling opening to edge of diffuser face.
- C = projection of diffuser from ceiling surface.
- D = diffuser overall dimension.

DIMENSION CHART				
SIZE	A	B	C	D
6"	6-1/8	3	3/4	12-1/8
8"	8-1/8	3-11/16	1	15-1/2
10"	10-1/8	4-3/8	1-1/4	18-7/8
12"	12-1/8	5-1/16	1-3/8	22-1/4
14"	14-1/8	5-3/4	1-9/16	25-5/8
16"	16-1/8	6-7/16	1-3/4	29"
18"	18-1/8	7-1/8	1-15/16	32-3/8
20"	20-1/8	7-13/16	2-1/8	35-3/4
24"	24-1/8	9-3/16	2-1/2	42-1/2



product description

Model RD-AS is an all-aluminum unit painted either aluminum or white in color. The unit provides 3/4" adjustability through utilization of a threaded mechanism. The "UP" position of the core provides vertical throw, and the "DOWN" position provides horizontal throw. The core is easily adjusted. An optional round opposed blade damper is screwdriver-operated through the face of the unit.

Model RD-2-S is an all-aluminum unit painted either aluminum or white in color. The core is fixed in either an "UP" or a "DOWN" position through a system of clips to stationary positions. The core is easily adjusted. An optional round opposed blade damper is screwdriver-operated through the face of the unit.

special notes

The RD-AS model has a fully adjustable core to guide vertical or horizontal projection of the air.

The RD-2-S model has a 2-position core to guide vertical or horizontal projection of the air.

test data – TD-25

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