

FK-DF Round Diffuser



Round Diffuser Frame and cones are constructed from high quality aluminium sheet.

Inner cones fixed rigidly to the frame. [Removable core available]

The standard butterfly damper in supply diffuser can be easily adjusted through the face of the unit by means of a screw driver or a simple hook.

Damper is fixed to the frame by rivets.

Foam gasket is sealed around the back of the frame as option to avoid air leakage.

The diffuser can be used for ceiling or exposed duct mounting and has a fixed horizontal air pattern.

Material

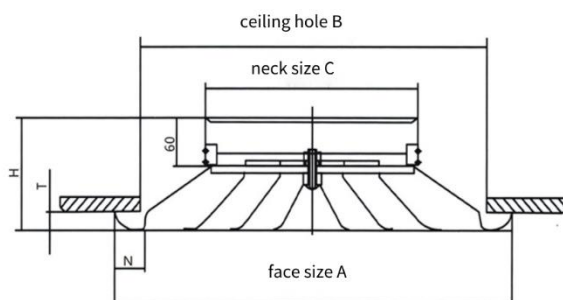
aluminum alloy, stainless steel

Model

FK	Air Vent
DF	Round Ceiling
Φ250	Neck size 250mm

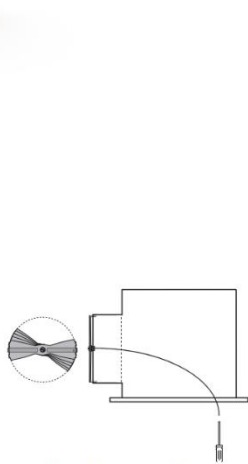
FK-DF/Φ250: neck size 250mm round ceiling diffuser

Specification

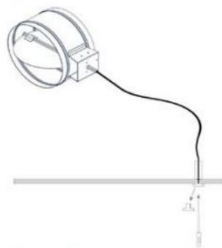


Model	Neck size C	Face size A	Ceiling hole B
150	150	300	250
200	200	360	310
250	250	410	360
300	300	460	410
350	350	510	460
400	400	560	510
450	450	630	560
500	500	680	610
600	600	760	700

Air Volume Damper



Manually operated damper, cable inside the plenum, adjustment through face



Manually operated damper, cable through drywall with termination fixture



Battery operated electro-balance damper with remote control, cable through face



Battery operated electro-balance damper with remote control, cable through drywall with termination fixture, no distance limite