

MODEL FIRE DAMPER-ODE



HIGHLIGHTS

- For use in 1, 2 and 3 hour rated floor-ceiling and roof-ceiling constructions
- Galvanized steel frame
- High temperature, non-asbestos, reinforced fiber thermal fabric
- Stainless steel closure springs
- 165°F fusible link
- Separate outer frame allows complete fan and damper serviceability without disturbing the surrounding ceiling material
- Meets or exceeds NFPA-90A
- ETL Classified (UL-555C)

SPECIFICATIONS

Radiation damper shall be suitable for use with the ventilation fan models listed in left column:

Radiation damper shall be rated for use in up to three hour ceiling constructions. It shall be ETL Classified (UL-555C) and meets or exceeds NFPA-90A.

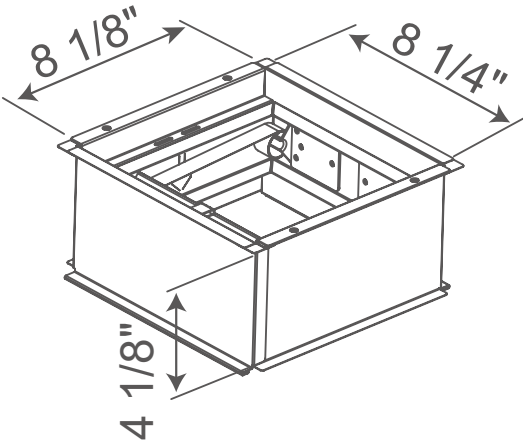
Compatible Fans
(sold separately)



- ODE-5004
- ODE-8007
- ODE-9010

Next Generation Universal Series Fans

DIMENSIONS



Reference	QTY.	Remarks	Project:
			Location:
			Architect:
			Engineer:
			Contractor:
			Submitted by:
			Date: