

CLASSIFIED

Ceiling Radiation Fire Damper Model 420

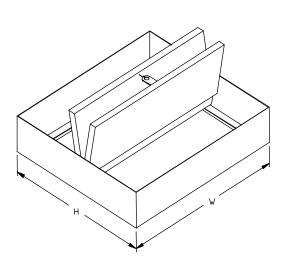
Features - U.L. rated 3 hour ceiling fire damper. Meets NFPA 90A & UL 555C. (Not rated for UL wood truss ceiling design)

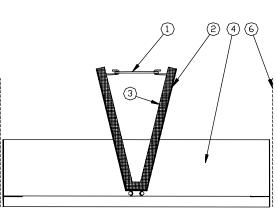
CLASSIFICATION MARKING ON COLLAR ENCLOSED PRODUCT 2-1/2" (54) deep, 22 gauge (1.0) galvanized steel BLADES 22 gauge (1.0) galvanized steel with a Ceramic Fiberglass outer cover for dampers over 80 sq. in. (516 sq. cm) MAXIMUM U.L. CLASSIFIED SIZE 24" W x 24"H (610 x 610) MINIMUM U.L. CLASSIFIED SIZE 4"W x 4"H (102 x 102) UNDERSIZED (3) 1/4"(6) under ordered size unless specified Exact or Actual **FUSIBLE LINK** 165°F Standard (100°C) FINISH Galvanized OPERATOR None

OPTIONAL CONSTRUCTION

STANDARD CONSTRUCTION

OPERATOR – Hand adjustable volume controller. FUSIBLE LINK - 212°





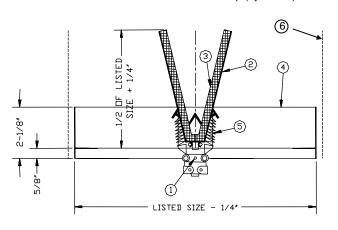
SEE DETAILS ON UL

This unit is dimensionally equal to the unit below - less the controller



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- Fusible Link 2. Blades
- 3. Ceramic and Fiberglass
- 4. Frame
- Volume Controller 5.
- Duct drop (by others) 6.



DATE	ARCHITECT				ENGINEER	
PROJECT						<u> Sare AIR F</u>
ITEM	QTY	W	Н	DESCRIPTION		DOWCO DEPENDABLE PRODUCTS SINCE 1955
						SAFE-AIR OF ILLINOIS INC.
						<i>Engineering and General Offices</i> 1855 South 54 th Avenue, Cicero, Illinois 60804
						Phone 708-652-9100 FAX 708-652-9158