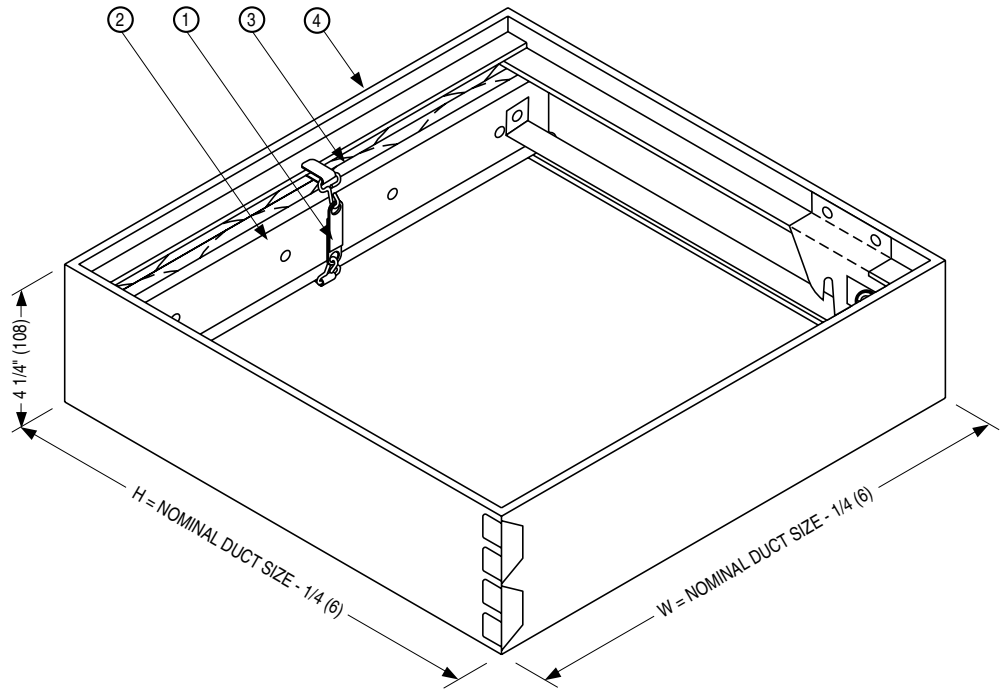


**FOR USE IN AIR
HANDLING OPENINGS
IN CEILINGS FOR
PROTECTION AGAINST
FIRE AND HEAT
RADIATION**

QUALIFICATIONS:

- UL 555C Classified Ceiling Damper (File # 9660).
- CAN4-S112.2 Ceiling Firestop Flap Assemblies.
- California State Fire Marshal: Fire Damper Listing No. 3225-0935:102.
- City of New York. MEA No. 366-03-M
- Meets the requirements for NFPA 90A, IBC, BOCA, SBCCI, UBC, NBC (Canada) and associated local building codes.

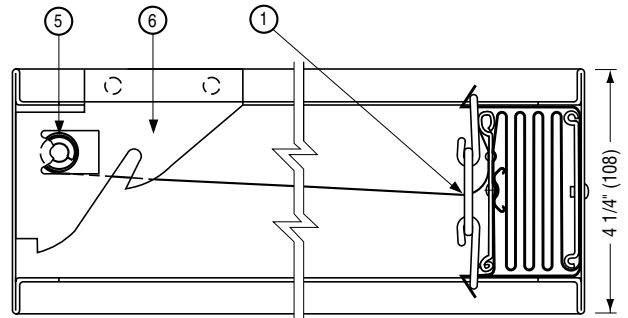


DESCRIPTION:

Ceiling dampers (known as Fire Stop Flaps in Canada) are designed to function as a fire and heat barrier in air handling openings penetrating fire resistive membrane ceilings. The 0700 Series is for use in lieu of hinged door type dampers in any UL/ULC floor/ceiling or roof/ceiling assembly with up to a 3 hour fire resistance rating where air handling openings are permitted. The Model 0720 Curtain type provides a low profile design that is ideally suited to applications where the available duct drop height for installation is restricted. Compact curtain design maximizes free area in the open position.

CONSTRUCTION:

1. U.L. Listed fusible link, 212°F (100°C), standard.
2. Blades: 22 ga. (0.85) G60 galvanized steel.
3. Curtain Insulation: Non-asbestos UL Classified.
4. Frame: Roll-formed 22 ga. (0.85) G60 galvanized steel.
5. Stainless steel negator closure spring.
6. Curtain blade locking ramp.



NOTES:

1. Maximum unit size is 18" W x 18" H (457 x 457).
Minimum unit size is 6" W x 4" H (152 x 102).
2. Installation Instructions: Refer to documents IOM-CRSDINST and CRDTBINST.

OPTIONS:

1. Non-standard temperature U.L. Listed fusible link.
 - 165°F (74°C)

SCHEDULE TYPE:		Dimensions are in inches (mm).			
PROJECT:					
ENGINEER:	DATE	B SERIES	SUPERSEDES	DRAWING NO.	
CONTRACTOR:	5 - 30 - 08	0700	11 - 1 - 04	0700-6	