



# Fire Damper - Round Butterfly Blade

## 1 1/2 Hour Rated

### For Use in Static Systems

### Models 5600F Submittal

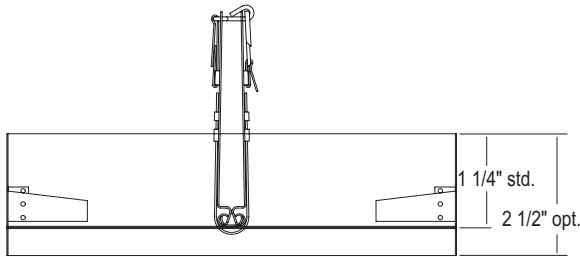
Filename: Prefco Submittal 5600F Rev 03/12/04

### Application

The 5600F fire damper is UL Classified for installation in walls, floors, and partitions with a fire rating of less than 3 hours. This damper may be installed vertically or horizontally in static HVAC systems that automatically shut down in the event of fire.

### Standard Construction

- **Frame**  
21 GA Galvanized Steel
- **Blades - Full Length Hinge**  
21 GA Galvanized Steel
- **Closure Springs**  
Stainless Steel
- **Fusible Link - UL-33**  
UL Listed 165F (standard) 212 F (optional)  
McCabe Link (optional)



Standard Sizes (duct)		
	Vertical	Horizontal
Minimum	5" Diameter	5" Diameter
Maximum	30" Diameter	12" Diameter

**NOTES:**

- Dampers are fabricated 3/16" under ordered diameter for clearance

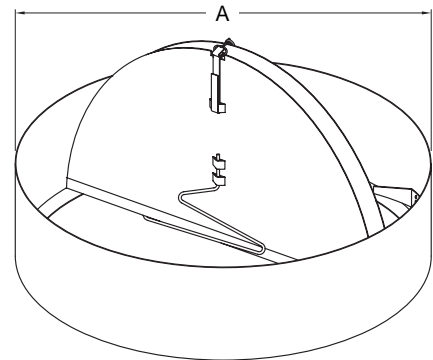
Model 5600F meets or complies with the following as a ceiling static fire damper.

- **NFPA Standards**
- **All major building codes, including BOCA, ICBO/UBC, SBCCI & ICC International Code**

- UL 555 Listing 1 1/2 Hour - File #R6189
- CA State Fire Marshall - #3225-1518-102

- True-round
- High Free Area Design
- No Square to Round Transitions Required
- Factory Mounted Sleeve Optional
- Rolled-ring Mounting Angles Optional
- Quick, Easy, Economical Installation

**Note:** For 3 Hour Rating, see Model 5600F3



Project: \_\_\_\_\_

Location: \_\_\_\_\_

Architect: \_\_\_\_\_

Engineer: \_\_\_\_\_

Contractor: \_\_\_\_\_

PO Number: \_\_\_\_\_

Date: \_\_\_\_\_