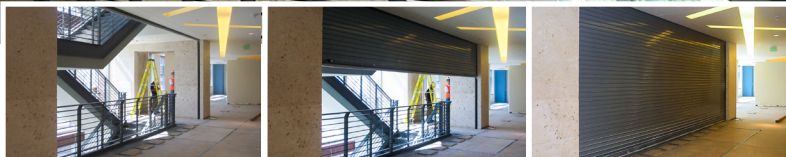


## VERTICAL ACTING FIRE DOOR SYSTEMS



# Auto-Set® FSFD-TR

## Vertical Coiling without Egress

The Auto-Set® Model FSFD-TR is designed for use in areas where a Temperature Rise rating in addition to standard fire ratings is required. Available with up to a 450° F over 30 minute Temperature Rise rating when required, it meets building code requirements for fire doors used in exit enclosures and exit passageways of non-sprinklered buildings.

### Product Features

#### Ratings

##### FSFD-TR (Temperature Rise)

Single assembly, 90-minute fire rating, available with a temperature rise rating of 650°F over 30 minutes when required

Double assembly positioned back-to-back, 4-hour fire rating, available with a temperature rise rating of 450°F over 30 minutes when required

#### Code Compliance

CCRR-1086

#### Operation

Auto-Set® automatic resetting

Fail-Safe Design - automatic self-closing mechanism does not require power operation to self-close

Based upon door size, available with hand-chain or hand-crank operation

#### Size

Widths to 80' & heights to 48'; for larger sizes and custom configurations consult the factory

#### Finishes

McKEON Sterling Gray

Powder Coat of any color as selected

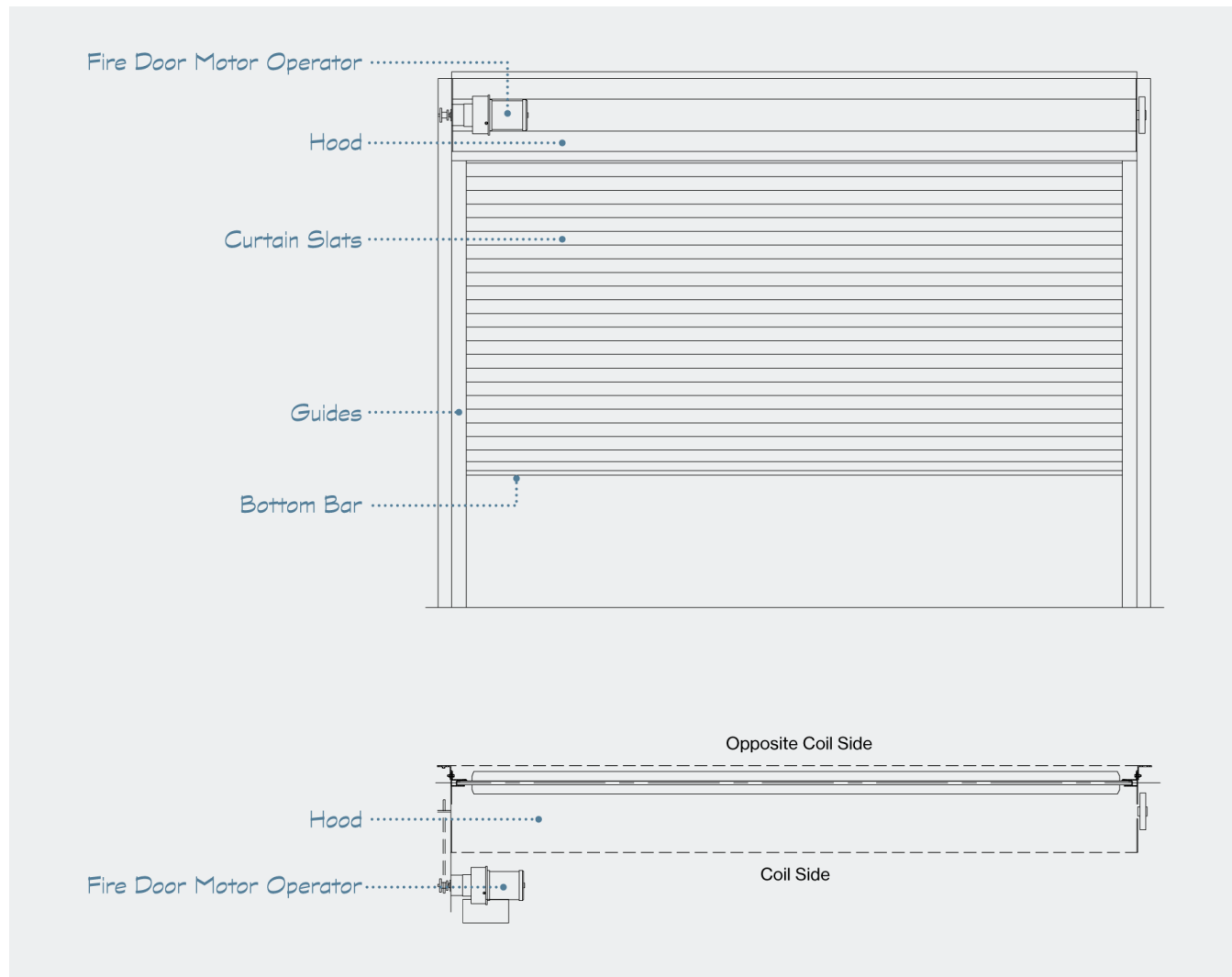
Stainless Steel – No. 4 Polish or

No. 8 Mirror

This technology is the subject of US Patent No. 8,453,707.

# FSFD-TR

## VERTICAL ACTING FIRE DOOR SYSTEMS



MODEL	OPEN	SELF-CLOSE	EGRESS	FUNCTION
<b>FSFD</b>	Auto-Set® Power Operator	Fail-Safe Mechanical	N/A	Fire Door
<b>FSFD-IS</b>	Auto-Set® Power Operator	Fail-Safe Mechanical	N/A	Insulated Fire Door
<b>FSFD-STC</b>	Auto-Set® Power Operator	Fail-Safe Mechanical	N/A	Sound Rated Fire Door
<b>FSFD-TR</b>	Auto-Set® Power Operator	Fail-Safe Mechanical	N/A	Temperature Rise Rated Fire Door

