

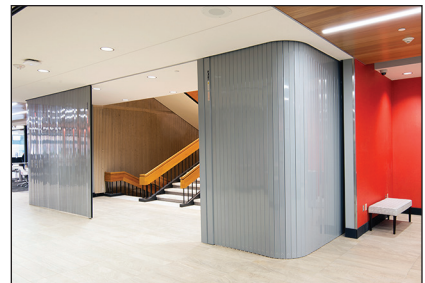
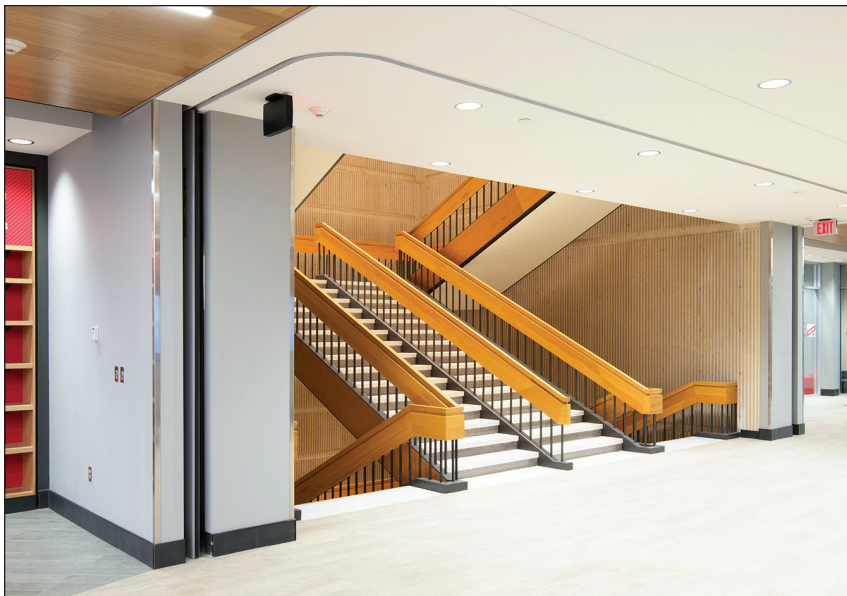


# Side Sliding with & without Egress

## SAFESCAPE® S7000 Series

The Safescape® S7000 Series fire door systems are available in both manual or motor operated designs and with or without swing type egress doors. S7000 Series doors are side acting therefore ideal for openings in fire walls where headroom is limited. The side activated design enables these fire doors to navigate around tight curves and contoured openings.

### Safescape® Model S7902 | Side Sliding Fire Door with Multiple Fixed Egress Doors



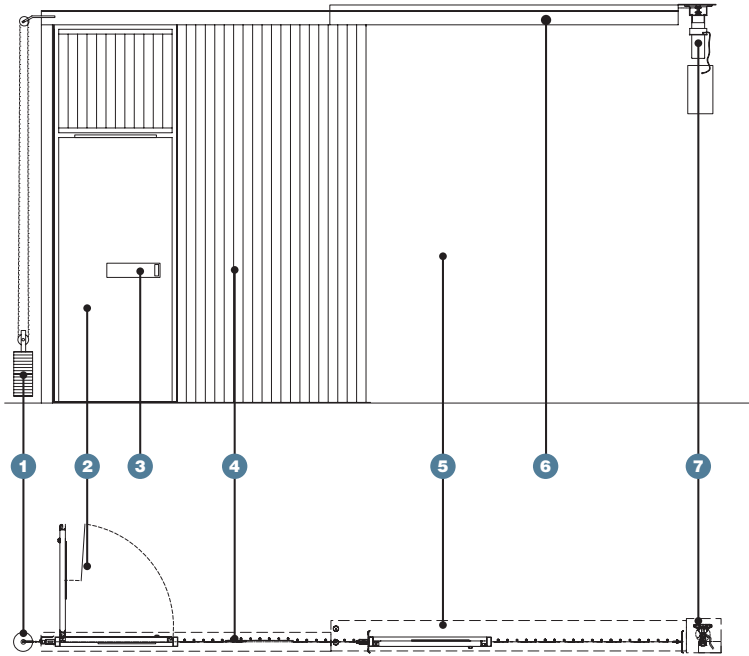
This bi-parting S7902 with two integral swing doors negotiates two 18" radius curves to create a complying interior exit stairway shaft enclosure.

### Safescape® Model S7904 | Side Sliding Fire Door with Multiple Fixed Egress Doors



## S7000 with Fixed Egress: Main Components

- |                        |                            |
|------------------------|----------------------------|
| 1 Counterbalance       | 5 Fire Rated Pocket        |
| 2 Swinging Egress Door | 6 Head Track               |
| 3 Fire Exit Hardware   | 7 Fire Door Motor Operator |
| 4 Curtain Slats        |                            |



Note: Egress doors may swing in opposite directions.

## Product Features

### Ratings

3-hour rated UL 10B\*

Smoke & Draft labeled UL 1784

### Code Compliance

CCRR-1086

ADA compliant

### Egress

Fixed complying swing doors when required

### Operation

Auto-Set® automatic resetting

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

Manual operation for assemblies up to 10'x10'

### Size

Widths to 80' (160' bi-parting) and heights to 24'; for larger sizes and custom configurations consult the factory

Negotiates radius curves: 3'-0" with egress doors; 1'-6" without egress doors

### Finishes

McKeon sterling gray

Powder coat

Stainless steel

\*Listed under the Canadian equivalent CAN/ULC S104

MODEL	OPERATION		EGRESS	FUNCTION
	Open	Self-Close		
<b>S7200</b>	Manual Push-open	Fail-Safe Mechanical	N/A	Side Sliding
<b>S7400</b>	Manual Push-open	Fail-Safe Mechanical	1 Complying Swing Door <sup>2</sup>	Side Sliding
<b>S7500</b>	Manual Push-open	Fail-Safe Mechanical	2 Complying Swing Doors <sup>2</sup>	Side Sliding
<b>S7600</b>	Auto-Set® Power Operator	Fail-Safe Mechanical	N/A	Side Sliding
<b>S7700</b>	Auto-Set® Power Operator	Fail-Safe Mechanical	1 Complying Swing Door <sup>2</sup>	Side Sliding
<b>S7901-S7918<sup>1</sup></b>	Auto-Set® Power Operator	Fail-Safe Mechanical	Multiple Complying Swing Doors <sup>2</sup>	Side Sliding

<sup>1</sup> The last two digits of the model number indicate the number of swing doors.

<sup>2</sup> Maximum swing door width is 48".

This technology is the subject of US Patent Nos. 8,307,877 - 9,267,326 - Additional Patents Pending