



# Fire-Resistant Commercial Doors -

Fire-resistant commercial doors are designed to provide safety, durability, and aesthetic appeal in environments with high usage and strict fire safety requirements. These doors are available in single-slide or center-parting configurations, with manual or motorized operation, and are suitable for various commercial and industrial applications.

Applications include commercial buildings, industrial facilities, warehouses, and spaces requiring ULrated fire protection.

#### **General Features**

#### 1. Durable Construction

- Modular panels with cores made from materials like calcium silicate or Kraft honeycomb ensure strength and fire resistance.
- Face sheets and channels are constructed from 18-gauge cold-rolled steel, with optional galvanized or stainless-steel finishes.

#### 2. Reliable Fire Protection

- Doors are UL-labeled with fire ratings from 20 minutes to 4 hours.
- Equipped with thermal heat detectors for automatic closure during fire emergencies.

### 3. Efficient Track Systems

- Low headroom designs maximize space utilization.
- Heavy-duty tracks and hardware ensure long-lasting, smooth operation.

## 4. Enhanced Safety Features

- Full perimeter gasketing ensures tight seals to contain fire and smoke.
- Optional track hoods add protection and aesthetic appeal.

#### 5. Customizable Options

- Prime painted, galvanized, or stainless-steel finishes for varied requirements.
- Options for handicap-access hardware and additional security features.



	Fire Rated Models				
	1000	2000	3000	4000	5000
Mounting Options					
Casing Mounted Direct Wall Mount	x	х	х	x	х
Available Door Finish					
Stainless Steel Galvanized Prime Painted	X X X	X X X	X X X	X X X	X X X
Door Core					
Honeycomb Core Calcium Silicate Core Fiberglass Core Mineral Wool Core	x	х	x	x	x
Track Hardware					
Box Track Easy Roll Track STEL Track	х	х	х	x	×





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