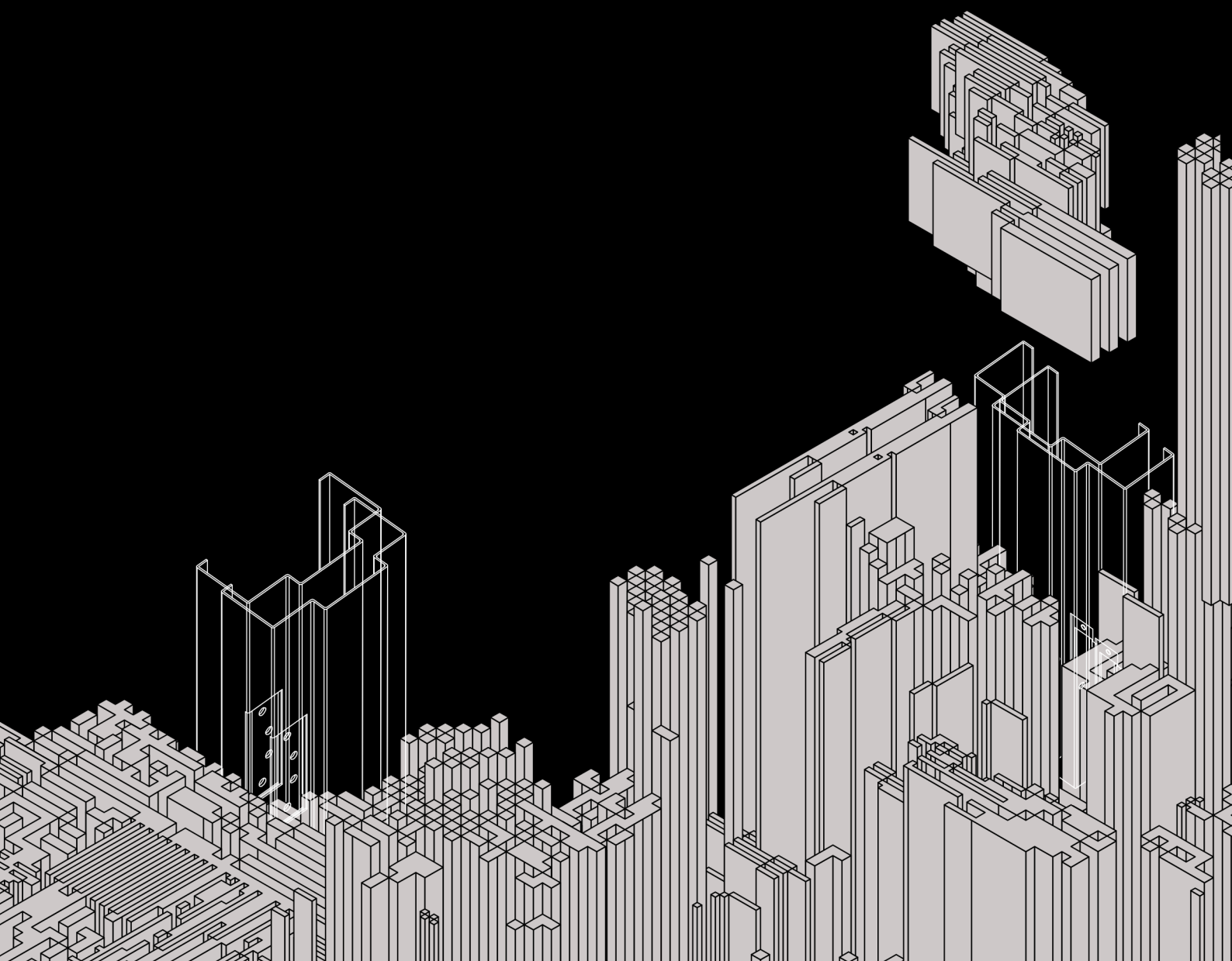


# Double Egress (DE)

Steel Frame Designed for Pair doors



## DOUBLE EGRESS (DE)

STEEL FRAME DESIGNED  
FOR PAIR DOORS



Fire Rated \*

- Up to 90 Minutes



LEEDS Certification  
for Steel \*



Durability



Design



Electrified

- Cross Corridor doors
- Expedited Delivery
- For Interior Use

Die-Mitered Multi-  
Tab Corner  
Assembly

7-Gauge Hinge

16-Gauge A40  
Galvanneal Steel

Complies with  
ANSI A250.8

### Additional Options:

- Paintable galvanneal (unprimed) finish
- Drywall returns (double backbend)
- Custom faces and electrical preps
- Welded corners (face, profile, continuous)
- 14-Gauge A40 galvanneal steel
- G90 galvanized steel

### Applicable Standards:

- ASTM-E152
- CSFM-43.7
- CAN/ULC-S104
- NFPA-252
- UBC-43-2
- UL-10B
- UL 10C
- NFPA-80

#### 1. Durability and Security

**Robust Construction:** Commercial steel frames are crafted from high-strength steel, ensuring they can endure heavy use and resist impacts. This makes them ideal for high-traffic areas and environments where durability is crucial.

#### 2. Low Maintenance

**Resilient Surface:** The steel construction resists dents, scratches, and rust, ensuring that the frames maintain their appearance and functionality over time. This durability reduces the need for frequent repairs or replacements.

#### 3. Energy Efficiency

**Cost and Environmentally Friendly:** By improving energy efficiency, these frames contribute to lower heating and cooling costs, offering long-term savings. Additionally, their energy-efficient design supports environmental sustainability by reducing energy consumption.



CANADIAN  
STEEL DOOR  
MANUFACTURERS  
ASSOCIATION



L'ASSOCIATION  
CANADIENNE  
DES FABRICANTS  
DE PORTES D'ACIER

