BUILDING PRODUCTS LISTING PROGRAM

Customer: Linear Interior Systems
Class: Fire Doors
Location: Woodbridge, Ontario
Website: https://www.linearinteriorsystems.com/

Listing No. F467-1-20
Project No. F467-1 Edition 1

Effective Date: September 30, 2021
Last Revised Date: September 30, 2021
Expires: N/A

Standards:
- UL 10(b) Fire Tests of Doors Assemblies.
- UL 10(c) Fire Tests of Doors Assemblies.

Product: 20 min Rated Fire Doors

Labels: See FD001 - Fire Door Labeling requirements

Minimum 44 mm (1-3/4”) Thickness

<table>
<thead>
<tr>
<th>Swing Type</th>
<th>Maximum Dimensions</th>
<th>Panel Type:</th>
<th>Latching:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Single Swing</td>
<td>Width: 912 mm (3’0”)</td>
<td>Length: 2200 mm (7’1/4”)</td>
<td>Flush</td>
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</tbody>
</table>

Limitations: (Review Machining Report for further detail)
- Cylindrical Latches (Listed and Labelled)
- Mortise Lockset (Listed and Labelled)
  - [Max. mortise pocket 98 mm (3-7/8”) deep x 165 mm (6-1/2”) high x 25.4 mm (1”) thick]
- Deadbolts (Listed and Labelled)
- Hinges (Listed and Labelled)
  - Hinges as per NFPA 80
- Edge Seal (Category G)
- Fire Exit Devices
  - Surface mounted vertical rod touch bar exit devices
- Surface Mounted door closer (Listed and Labelled)
- Surface Mounted Protections Plates.
  - Max. 12 in. high.
- Viewers
  - Max. size of 1 in. diameter.
- Plant-Ons
  - See machining spec. for details.
- Surface Mounted and concealed door bottom (Listed and Labelled)
  - Max mortise 30 mm (1-3/16") deep by 14 mm (9/16") wide by full width of the door

Notes: Refer to QAI evaluation report F467-1 and the applicable test reports for test assembly configurations used for fire endurance testing.

Refer to the QAI FD002 - Fire Door Guidelines for general guidelines of fire door assemblies

Final acceptance of the product in the intended application is to be determined by the authority having jurisdiction (AHJ).

Product is to be installed in accordance with the manufacturer’s published installation instructions by qualified installing personnel.

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