

VANCOUVER, BC: LOS ANGELES, CA: TORONTO, ON: TULSA, OK: MIAMI, FL: WEBSITE: 877.461.8378 ph. | 604.527.8368 fx. 909.483.0250 ph. | 909.483.0336 fx.

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## FIRE DOOR LISTING PROGRAM

| Class:<br>Location:                               | Dovecreek Wood Products, Inc<br>Fire Doors and Frames<br>Chula Vista, CA<br><u>https://www.dovecreekproducts.com/</u> |   |  |  |
|---|---|---|--|--|
| Listing No.<br>Projects No.                       | F490<br>F490 Edition 1  |   |  |  |
| Effective Date:<br>Last Revised Date:<br>Expires: | <b>,</b> ,  |   |  |  |
| Standards:  | UL 10B<br>UL 10C<br>NFPA 252  | Fire Tests of Door Assemblies<br>Positive Pressure Fire Tests of Door Assemblies<br>Standard Methods of Fire Tests of Door Assemblies |  |  |

- **Product:** 20 to 90 minute Neutral & Positive Pressure Rated Category "A" Wood and Composite Fire Doors and Category "C" Fire Door Frames with and without Hose Stream.
- Markings: See FD001 Fire Door Labeling requirements

## Models / Ratings: Fire Resistance Rated Doors

CAN/ULC S104

| Spec. Owner | Fire Rating | Category | Listing #   | Description    |
|-------------|-------------|----------|-------------|----------------|
| Wolman      | 20 minute   | А        | F411-1-1-20 | Wood Core      |
| Wolman      | 45 minute   | А        | F411-1-1-45 | Composite Core |
| Wolman      | 60 minute   | А        | F411-1-1-60 | Composite Core |
| Wolman      | 90 minute   | А        | F411-1-1-90 | Composite Core |

Standard Method for Fire Tests of Door Assemblies

## Fire Resistance Rated Door Frames

| Spec Owner | Fire Rating | Category | Listing # | Description     |
|------------|-------------|----------|-----------|-----------------|
| Wolman     | 20 minute   | С        | F411-2-20 | Composite Frame |
| Wolman     | 45 minute   | С        | F411-2-45 | Composite Frame |
| Wolman     | 60 minute   | С        | F411-2-60 | Composite Frame |
| Wolman     | 90 minute   | С        | F411-2-90 | Composite Frame |

Notes:

- Refer to QAI evaluation reports F490 and the applicable test reports for test assembly configurations used for fire endurance testing.
- Refer to the <u>QAI FD002</u> Fire Door Guidelines for general guidelines of fire door <u>assemblies</u>
- Final acceptance of the product in the intended application is to be determined by the authority having jurisdiction (AHJ).



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

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