

FIRE DOOR LISTING PROGRAM

Customer: 33 Lock, Inc.
 Class: Fire-Resistant Door Hardware
 Location: Burnaby, BC

Listing No. F493-1
 Project No. F493-1, Edition 4

Effective Date: February 29, 2024
 Last Revised Date: November 7, 2025

Standards: CAN/ULC S104 (R2020) *Standard Method for Fire Tests of Door Assemblies*
 UL 10B (2020) *Fire Tests of Door Assemblies*
 UL 10C (2021) *Positive Pressure Fire Tests of Door Assemblies*
 NFPA 252 (2022) *Standard Methods of Fire Tests of Door Assemblies*

Product: 33 Lock Fire-Rated Hardware for Use in Fire-Resistance Rated Doors of the Following Models:

1. 33 Lock IntelliMortise – IM-ANSI-NFP – H85A
2. 33 Lock IntelliMortise with Fingerprint – IM-ANSI-FP – H85B
3. 33 Lock IntelliMortise Push Button - IM-ANSI-PB-NFP
4. 33 Lock IntelliMortise Push Button with Fingerprint - IM-ANSI-PB-FP
5. 33 Lock, IntelliLever - IL2-BLK-NFP-TS – H18
6. 33 Lock, IntelliLever with Fingerprint - IL2-BLK-FP-TS – H18B
7. 33 Lock, IntelliBolt – IB2-BLK-NFP-TS – T18
8. 33 Lock, IntelliBolt – IB2-BLK-NFP-TS – T18B

Products noted are available in black and silver finish.

Markings: See [FD001 - Fire Door Labeling requirements](#)

Models:

Product Name	Approved Door Types ¹	Pressure Type	Maximum Fire-Resistance Rating
IntelliMortise	Wood, Wood Composite	Positive or Neutral	≤ 20 Minutes
	Steel, foam filled or hollow ²		

1. Fire-resistance rated door certification is outside the scope of this listing and is to be provided by an independent third-party product certification agency accredited to ISO 17065.
2. The door must have a maximum mortise size of 105 mm x 147.5 mm (4.13 in x 5.81 in) [Depth x Height].

Product Name	Approved Door Types ¹	Pressure Type	Maximum Fire-Resistance Rating
IntelliLever IntelliBolt	Wood, Wood composite	Positive or Neutral	≤ 20 Minutes

1. Fire-resistance rated door certification is outside the scope of this listing and is to be provided by an independent third-party product certification agency accredited to ISO 17065.

Notes: *The listing noted pertains to the above noted products listed intended for use with door assemblies used in fire-resistance rated applications. Where openings have additional criteria beyond the scope of fire-resistance rating, the Authority Having Jurisdiction (AHJ) should be consulted for approval.*

The product is to be installed in accordance with the manufacturer's installation instructions.

Refer to the [FD002 - Fire Door Guidelines](#) for general guidelines of fire door assemblies.

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