



LISTING INFORMATION OF
McKEON FE6000 Forced Entry Resistant Door
SPEC ID: 76605

McKEON
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Bellport, NY 11713
United States

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LISTING INFORMATION

McKEON FE6000 Forced Entry Resistant Door

FORCED ENTRY RESISTANCE RATING

Test Standard	Maximum Size ^a	Rating
ASTM F3038	30'-0" wide 22'-0" high	60 Minutes

^aWidth is tip to tip of support guide angles

BULLET RESISTANCE RATING

Test Standard	Rating
UL 752 (11 th Edition)	Level 1

INSTALLATION LIMITATIONS

Assemblies must be installed on the protected (non-attack) face of the supporting wall.

When mounted to steel supporting structure, Mounting Angles are anchored with minimum 5/8" diameter A325 bolts spaced maximum 12 inches on-center. Structural adequacy of steel supporting structure is to be determined by others and is not evaluated as part of this Listing.

When mounted to concrete supporting structure, Mounting Angles are anchored with 5/8" diameter Simpson Strong-Bolt 2 wedge anchors spaced maximum 12 inches on-center. The tested condition utilized 4000-psi strength concrete, an embedment length of 5-1/8 inches and an edge distance to the opening of 7-1/2 inches. Adequacy of concrete supporting structure is to be determined by others and is not evaluated as part of this Listing.

Alternate anchoring to supporting structure that maintains the maximum spacing of 12 inches on-center is to be designed by a registered design professional.

Installation shall follow these listing procedures and the manufacturer's instructions provided with each assembly. In the event of a conflict, these listing procedures govern.

Attribute	Value
Criteria	UL 752 (2005) Ed: 11 (2015)
Criteria	ASTM F3038 (2021)
CSI Code	08 34 00 Special Function Doors
Intertek Services	Certification
Listed or Inspected	LISTED
Listing Section	BULLET/FORCED ENTRY RESISTANT PRODUCTS
Report Number	G105546603; G105738796
Spec ID	76605
Verification Testing	No