



LISTING INFORMATION OF  
**Skamol A/S - SkamoDoor® 45-90 Min Neutral Pressure  
Mineral Core Fire Door**  
SPEC ID: 14801

Skamol A/S  
Hasselager Centervej 1  
Viby, NA 8260  
Denmark

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## LISTING INFORMATION

### PRODUCT TYPE & MODEL NUMBERS

Mineral Core Type, Swinging flush door for installation in and up to 45, 60 and 90 minute locations. For use in listed (3-sided) 16-gauge welded steel frames meeting UL 63 or as per frame manufacturer's listing(s).

Configuration	Maximum Size
Single Swing	4'-0" x 8'-0"
Standard Pairs	8'-0" x 8'-0"
Double Egress Pairs	Not Allowed
Door with Transom (Overall Size)	4'-0" x 8'-0"

### Limitations\*:

Mortise or Cylindrical Latches with maximum 5" backset / Mortise Fire Exit Devices / Surface-Mounted Vertical Rod Fire Exit Devices / Rim-Type Fire Exit Devices / Concealed Vertical Rod Fire Exit Devices / Deadbolts / Surface Bolts / Automatic Flush Bolts / Surface-Mounted Closers / Concealed Closer Arms (45 and 60) / Surface-Mounted Protection Plates / Plant-Ons / Viewer / Louver / Vision Light Kit – Maximum 1296 sq. in. (45 Minutes only) / Vision Light Kit – Maximum 100 sq. in. (60 and 90 Minutes) / Surface-Mounted or Concealed Door Bottoms / Metal Edge or Astragal Not Required up to 60 Minutes / 5" Metal Edge Required on CVR / 1" Metal Edge Required on 90 Minute Pair with 3 Point Latch / Temperature Rise - 250°F at 30 Minutes / Reveals and Inlays.

\* See manufacturer's installation instructions for additional information on Smoke and Draft Control, size restrictions, and limitations.

Attribute	Value
Criteria	CAN / ULC S104 (2015)
Criteria	UL 10(b) (R2015)
Criteria	NFPA 252 (2017)
CSI Code	08 10 00 Doors and Frames
Fire Resistance	45 Min Neutral Pressure
Fire Resistance	90 Min Neutral Pressure
Fire Resistance	60 Min Neutral Pressure
Intertek Services	Certification
Listed or Inspected	LISTED
Listing Section	CATEGORY A - DOORS - NO ADDITIONAL EDGE-SEALING SYSTEM REQUIRED
Report Number	3074869, 3186655, G104382352
Spec ID	14801
Swing	Single Swing
Swing	Standard Pairs
Temperature Rise	@ 30 Min = 250° F MAX Where Lites Do Not Exceed 100 IN2

Verification Testing No