

TECHNICAL DATA SHEET • SPECIFICATIONS

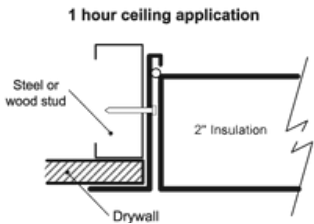
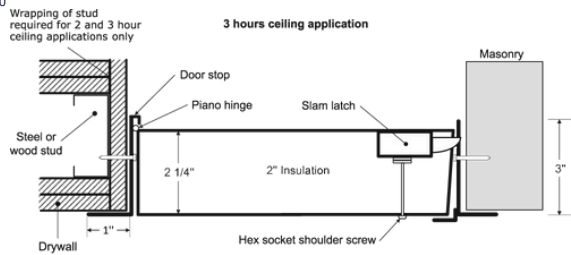
FIRE-RATED INSULATED UPWARD OPENING ACCESS DOOR

Exposed flange, self-latching ring-operated slam latch, piano hinge

PFU-00

INSTALLATION

Technical drawing PFU-00



Authorities Having Jurisdiction (AHJ) should be consulted in all cases as to the particular requirements that apply to the installation and use of fire-rated access doors.

STANDARD DIMENSIONS AND APPEARANCE

Dimensions • W X H		Number of locks	Weight	
inches	mm		lbs	KG
22 x 30	558 x 762	1	33.3	15.1
22 x 36	558 x 914	2	39.2	17.8
24 x 24	609 x 609	1	29.8	13.5

Your odd sizes: Made in 5 days

Rough wall opening is door size + 1/4" or + 6 mm

Clear opening with door opened = W - 3 1/2"

FOR HORIZONTAL USE ONLY:

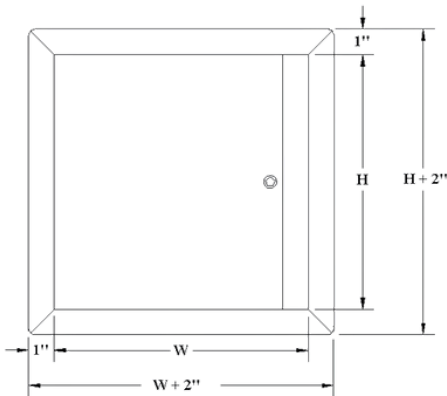
Certified to standards: ASTM E119 (2020), ASTM E119 (2024), CAN/ULC S101 (2014).

Rating achieved: 3 hours in non-combustible construction. 1 hour in combustible construction.

Maximum size: 24" x 36" (610 mm x 914 mm) (hinges & latch on 36" sides).

Tolerance on dimension limitations are ± 3" (76 mm) as long as the area does not exceed 864 in².

Temperature rise: Not applicable.



DESCRIPTION AND MATERIAL SPECIFICATION

Material	20-gauge galvalneal steel door, 16-gauge cold-rolled steel frame
Hinge	Continuous piano hinge, located in the second dimension (height)
Lock / Latch	Self-locking latch with hexagonal head; exterior side and self-locking latch with key/tool; interior side
Finish	High quality white powder coat primer
Packaging	Individually wrapped, 1 door per box
Insulation	2" thick mineral wool

POPULAR OPTIONS

For complete list of options go to [cendrex.com](https://www.cendrex.com)

Material	Stainless Steel (SS)
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PROJET DATA


Project:	Date:	QTY	W	H
Architech:				
Dealer:				
Contractor:				
Location:				


Tagging instructions:
Special instructions:
Options:
Submittal approval: (Signature or stamp)


OPTIONS


This comprehensive list includes all available options. Please consult our catalog or contact our customer service to verify the feasibility of your chosen combination.


LOW SECURITY LOCKING MECHANISM


-  ☐ **35** Screwdriver operated cam latch

-  ☐ **220** Screwdriver operated cylinder Cam latch


-  ☐ **80** Ring/tool key operated slam latch


-  ☐ **55** Hex head slam latch and ring key operated slam latch


-  ☐ **30** Slide latch


-  ☐ **50** Allen hex head cam latch


HANDLES


-  ☐ **25** WITH KEY - 4" handle and key operated cam latch

-  ☐ **100K** Key-operated recessed handle cam latch with cap over key path


-  ☐ **20** WITHOUT KEY - 4" handle operated cam latch


-  ☐ **22** WITHOUT KEY - 4" handle operated slam latch


-  ☐ **21** WITHOUT KEY Fixed 4" handle


-  ☐ **26** WITHOUT KEY - L handle


MEDIUM SECURITY LOCKING MECHANISM



-  ☐ **10** Key-operated cylinder cam latch

-  ☐ **15** Mortise cam latch preparation
15C Mortise cam latch preparation, keyed differently
15CKA Mortise cam latch preparation, keyed alike


-  ☐ **85** Mortise slam latch


-  ☐ **85C** Mortise slam latch with cylinder
85CKA Mortise slam latch cylinder keyed alike


-  ☐ **90** Pinned hex head cam latch


-  ☐ **C** Cylinder cam latch, keyed differently
-  ☐ **CKA** Cylinder cam latch, keyed alike

MATERIALS


-  ☐ **GS** Galvanneal steel


-  ☐ **AL** Aluminum

-  ☐ **SS** Stainless steel


-  ☐ **CR** Cold rolled steel


HIGH SECURITY LOCKING MECHANISM


-  ☐ **40** Mortise deadbolt lock

-  ☐ **40C** Mortise Deadbolt Lock with Cylinder, keyed differently
40CKA Mortise deadbolt lock with cylinder, keyed alike


-  ☐ **99** Inside release thumbturn for mortise deadbolt lock


-  ☐ **45** Mortise preparation for detention deadbolt lock


-  ☐ **46** Detention deadbolt lock

-  ☐ **47** CIDetention deadbolt Key

OTHERS

-  ☐ **60** Gasket

-  ☐ **160** Holding cable

-  ☐ **240** Masonry anchors