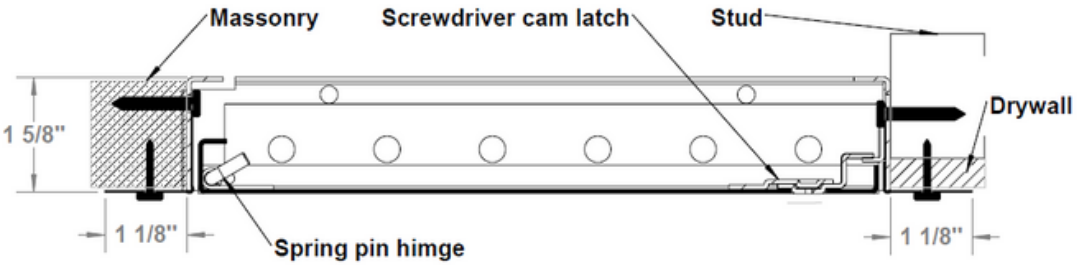
TECHNICAL DATA SHEET • SPECIFICATIONS

FLUSH REMOVABLE ACCESS DOOR WITH DRYWALL BEAD FLANGE
Screwdriver cam latch, concealed spring pin hinge

AHR-GYP-00

INSTALLATION

Technical drawing AHR-GYP-00



STANDARD DIMENSIONS AND APPEARANCE

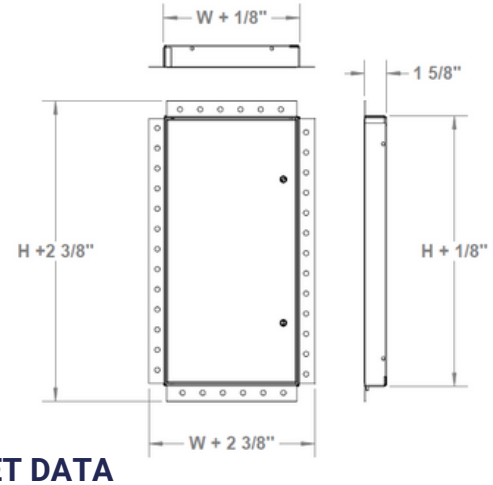
Dimensions • W X H		Number of locks	Weight	
inches	mm		lbs	KG
22 x 30	558 x 762	2	18.1	8.2
22 x 36	558 x 914	2	21.2	9.6
24 x 30	609 x 762	2	19.5	8.9
24 x 36	609 x 914	2	22.8	10.3
24 x 48	609 x 1219	2	29.4	13.3
30 x 30	762 x 762	4	25.0	11.3
30 x 36	762 x 914	4	26.8	12.1
36 x 36	914 x 914	4	31.3	14.2
36 x 48	914 x 1219	4	40.9	18.5
48 x 48	1219 x 1219	4	52.3	23.7

Your odd sizes: Made in 5 days

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

OTHER TECHNICAL INFORMATION

The AHU model is recommended for over 2304 sq. inch area or H over 60 inches.
Maximum dimensions: W ≤ 48 in, H ≤ 60 in, and W × H ≤ 2304 in².



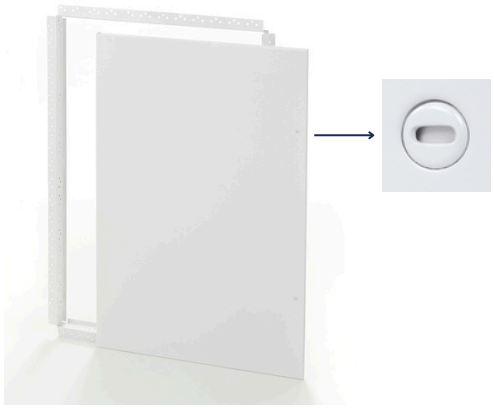
DESCRIPTION AND MATERIAL SPECIFICATION

Material	16 gauge cold rolled steel
Hinge	Pin and spring pin hinge, located on the second dimension (height)
Lock / Latch	Screwdriver operated cam latch in cold-rolled steel
Finish	High quality white powder coat primer
Packaging	Individually wrapped, 1 door per box
Flange	22-gauge galvanized steel, 1 ⅛" drywall bead flange
Frame	1 ⅝ " in depth, made of cold rolled steel

POPULAR OPTIONS

For complete list of options go to **cendrex.com**

Lock / Latch	Key-operated cylinder cam latch (-10), mortise cam latch preparation (-15, cylinder optional), hex head cam latch (-50)
Handle	4" handle-operated cam latch (-20), 4" handle and key operated cam latch (-25)
Material	Stainless steel (SS)



PROJET DATA

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

Tagging instructions:

Special instructions:

Options:

Submittal approval:
(Signature or stamp)

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Made in Canada

Last updated: November 21, 2025

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TECHNICAL DATA SHEET • OPTIONS

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**
ClDetention deadbolt Key

OTHERS

☐ **60**
Gasket

☐ **160**
Holding cable

☐ **240**
Masonry anchors

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Gives you access

Last updated: May, 14 2024
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