

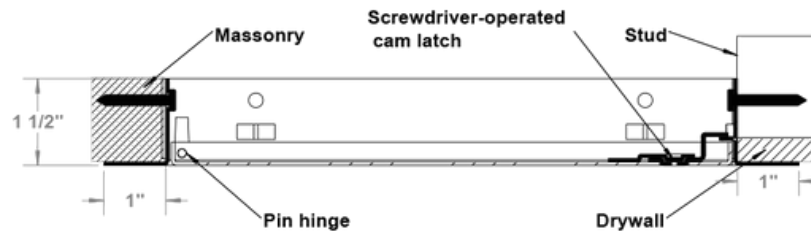
# TECHNICAL DATA SHEET • SPECIFICATIONS

## FLUSH UNIVERSAL ACCESS DOOR WITH EXPOSED FLANGE Screwdriver latch, pin hinge

AHD-00

### INSTALLATION

Technical drawing AHD-00



### STANDARD DIMENSIONS AND APPEARANCE

Dimensions • W X H		Number of locks	Weight	
inches	mm		lbs	KG
6 x 6	152 x 152	1	2.1	1.0
8 x 8	203 x 203	1	3.0	1.4
8 x 12	203 x 304	1	4.1	1.9
10 x 10	254 x 254	1	4.1	1.9
12 x 12	304 x 304	1	5.3	2.4
12 x 16	304 x 406	1	6.6	3.0
12 x 18	304 x 457	1	7.5	3.4
12 x 24	305 x 610	1	9.4	4.3
14 x 14	356 x 356	1	6.6	3.0
14 x 20	356 x 508	1	8.9	4.0
16 x 16	406 x 406	1	8.1	3.7
18 x 18	457 x 457	1	9.9	4.5
18 x 24	457 x 610	1	12.4	5.6
20 x 20	508 x 508	1	11.7	5.3
22 x 22	559 x 559	1	13.8	6.3
24 x 24	610 x 610	1	15.8	7.2

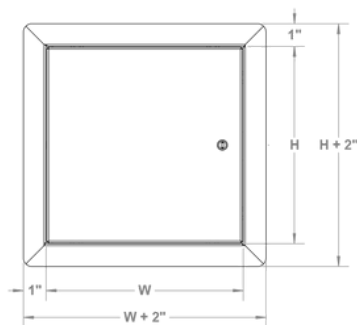
Your odd sizes: Made in 5 days

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

### OTHER TECHNICAL INFORMATION

\*W and H must be less than 24 in., otherwise refer to data sheet of the AHD-110

The HHD model is recommended for over 1296 sq. inches



### DESCRIPTION AND MATERIAL SPECIFICATION

<b>Material</b>	16 gauge cold rolled steel
<b>Hinge</b>	Hot-rolled and stamped pin hinge, located on the second dimension (height)
<b>Lock / Latch</b>	Screwdriver operated cam latch
<b>Finish</b>	High quality white powder coat primer
<b>Packaging</b>	Individually wrapped, 1 door per box

### POPULAR OPTIONS

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

<b>Lock / Latch</b>	Key-operated cylinder cam latch (-10), mortise cam latch preparation (-15, cylinder optional), hex head cam latch (-50)
<b>Handle</b>	4" handle-operated cam latch (-20), fixed 4" handle (-21), 4" handle-operated slam latch (-22), 4" handle and key operated cam latch (-25)
<b>Material</b>	Stainless steel (SS), Galvanneal steel (GS)



### 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