# **TECHNICAL DATA SHEET • SPECIFICATIONS**

FLUSH REMOVABLE ACCESS DOOR WITH DRYWALL BEAD FLANGE Concealed push latches, concealed spring pin hinge

**EDG-GYP** 

## **INSTALLATION**

Technical drawing EDG-GYP

Spring Pin

Push latch

11/8"

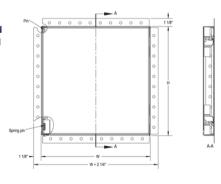
Drywall

## STANDARD DIMENSIONS AND APPEARANCE

Dimensions • W X H		Number of locks	Weight				
inches	mm		lbs	KG			
6 x 6	152 x 152	1	2.3	1.0			
8 x 8	203 x 203	1	3.2	1.5			
8 x 12	203 x 305	1	4.5	2.0			
10 x 10	254 x 254	1	4.3	2.0			
12 x 12	305 x 305	2	5.7	2.6			
12 x 16	305 x 406	2	7.0	3.2			
12 x 18	305 x 457	2	7.9	3.6			
12 x 24	305 x 610	2	9.9	4.5			
14 x 14	356 x 356	2	7.0	3.2			
16 x 16	406 x 406	2	8.5	3.9			
18 x 18	457 x 457	2	10.3	4.7			
18 x 24	457 x 610	2	12.9	5.9			
20 x 20	508 x 508	2	12.1	5.5			
22 x 22	559 x 559	2	14.3	6.7			
22 x 30	559 x 762	2	18.2	8.4			
22 x 36	559 x 914	2	21.2	9.6			
24 x 24	610 x 610	2	16.2	7.5			
Vous add aires: Made in E days							

Your odd sizes: Made in 5 days Rough wall opening is door size + 1/4" or + 6 mm

**OTHER TECHNICAL INFORMATION**Doors > 12" X 12" have 2 concealed push latches



## **DESCRIPTION AND MATERIAL SPECIFICATION**

Material	16-gauge cold-rolled steel	
Hinge	Concealed spring pin hinge, located on the second dimension (height)	
Lock / Latch	Concealed push latches	
Finish	High quality white powder coat primer	
Packaging	Individually wrapped, 1 door per box	

#### POPULAR OPTIONS

For complete list of options go to cendrex.com

Material	Stainless steel (SS), Galvanneal steel (GS)
Other	Louvered doors (-140), holding cable (-160), double leaf (-180) masonry anchors (-240)

<sup>\*</sup>Hardware made of zinc-plated steel



### **PROJET DATA**

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

Tagging instructions:

Special instructions:

Options:

Submittal approval: (Signature or stamp)



# **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



Screwdriver operated cam latch



220
Screwdriver operated cylinder Cam latch



Ring/tool key operated slam latch



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



Key-operated recessed handle cam latch with cap over key nath



WITHOUT KEY - 4" handle operated cam latch



WITHOUT KEY - 4" handle operated slam latch



WITHOUT KEY Fixed 4" handle



**26** WITHOUT KEY - L handle

Made in Canada

# MEDIUM SECURITY LOCKING MECHANISM



Key-operated cylinder cam latch



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



Pinned hex head cam latch



Cylinder cam latch, keyed differently

CKA
Cylinder cam latch,
keyed alike

#### **MATERIALS**



GS Galvanneal steel



AL Aluminum



SS Stainless steel



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



99Inside release thumbturn for mortise deadbolt lock



45
 Mortise preparation for detention deadbolt lock



Detention deadbolt lock



47 CIDetention deadbolt Key

### **OTHERS**



□ **60** Gasket



160 Holding cable



240 Masonry anchors



Last updated: February 12 2024