cendrex

Gives you access

Access Doors Catalogue

Multipurpose | Fire-Rated Recessed | Security | Specialty | Floor Hatches | Roof Hatches | Valve Cabinets

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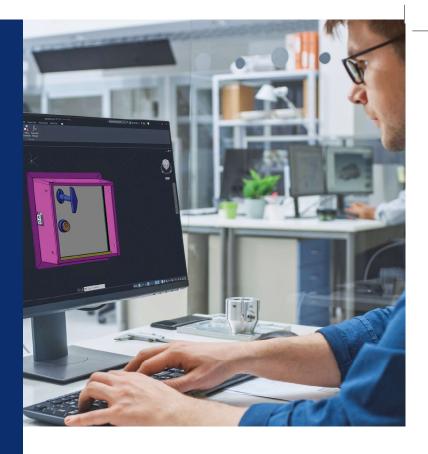
cendrex.com

CUSTOM DOORS

Are you looking for a fully-customized access door? Let us buid your door from scratch in just 10 days.

OUR R&D DEPARTMENT

- Let our creative, detail-oriented team of experts guide you through every step of the access door design that best meets your needs.
- Technical data sheets and prototypes are available upon demand.
- Benefit from our quick response and the shortest lead time in the industry.



WE DESIGN WHAT YOU IMAGINE

EXAMPLES OF CUSTOM DOORS



A SIMPLIFIED PROCESS

- **1-** Contact us at **info@cendrex.com**
- 2- Share your needs with our experts, and they will design your custom door
- **3-** Approve our plans and prototype (if applicable) and finalize your order
- 4- Get your door manufactured in just 10 days



ALL THE MODELS, DIMENSIONS AND OPTIONS YOU WANT

MADE IN 5 DAYS!

DESIGN YOUR ACCESS DOOR!

Cendrex is THE reference in the manufacturing of customized access doors in North America. Our access doors always meet our clients' needs and specifications.

- Hundreds of access panels to personalize!
- All sizes can be manufactured.
- Choose from 30 other options!

ENDLESS OPTIONS

YOUR PREMIUM ACCESS DOOR

Personalize our standard doors according to your preferred:

- Materials
- Locking mechanisms
- Handles
- **♥** Gaskets

Other options are available

ANY SIZE

We customize standard doors to:

- Fit tight spaces and existing openings
- Work with imperfect walls and ceilings
- Cover existing openings
- Control access to your equipment

AS EASY AS 1-2-3

- 1- Choose the standard door you want to customize
- **2-** Decide what size you need and/or choose your options
- **3-** Submit your order to **orders@cendrex.com** and we'll build it in 5 days

THE CENDREX ADVANTAGE

EXCEPTIONAL RELIABILITY

On-time delivery with an efficiency rate of over 99%.

ODD-SIZED AND OPTIONS MADE IN 5 DAYS

Our standard models can be customized with different dimensions and options and made in 5 days.

CUSTOM DOORS IN 10 DAYS

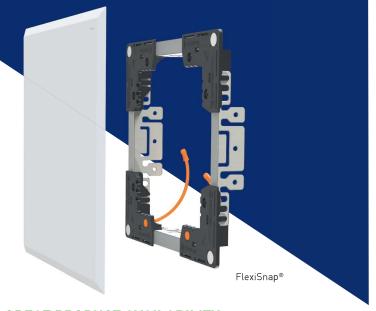
Your vision, our creation. We offer a quick turnaround, with completely customized doors made in 10 days.

FAST AND EASY INSTALLATION

The Flexisnap® adjustable magnetic access panel reduces installation time by up to 90%.

EXCEPTIONAL PRODUCTS

Opt for access panels from the Elegance Collection series, the most aesthetically pleasing panels on the market.



GREAT PRODUCT AVAILABILITY

With regional warehouses in California, Colorado, Florida, Illinois, Massachusetts, New Jersey, Pennsylvania, Texas, Utah, Washington and Canada we're able to deliver on time, every time!

LEED V4 CREDITS

Our high-quality access doors contribute to LEED v4 credits. All documentation is available at cendrex.com.

Since 1985, Cendrex has been designing and manufacturing superior-quality non-rated and fire-rated access doors, roof hatches, floor hatches and cabinets in record time.

Registered Trademark of Les industries Cendrex Inc.

EDG-GYP

Flush Removable Access Door with Drywall Bead Flange



SPECIFICATIONS

To provide a more elegant yet economical solution, this access door is equipped with removable hinges and concealed push-to-close latches.

Installation	Walls and ceilings
Material	16-gauge cold-rolled steel door and frame
Hinge	Concealed spring pin type, located on the second dimension (height)
Locking mechanism	Concealed push latches
Finish	High-quality white powder coat primer
Packaging	Individually wrapped, 1 door per box

TABLE OF STANDARD SIZES

Door size WXH inches (mm)	Nb. of latches	Shipp weig	
		LBS	KG
EDG-GYP 06X06 (152x152)	1	2.3	1.0
EDG-GYP 08X08 [203x203]	1	3.2	1.5
EDG-GYP 08X12 (203x305)	1	4.5	2.0
EDG-GYP 10X10 (254x254)	1	4.3	2.0
EDG-GYP 12X12 (305x305)	2	5.7	2.6
EDG-GYP 12X16 (305x406)	2	7.0	3.2
EDG-GYP 12X18 (305x457)	2	7.9	2.2
EDG-GYP 12X24 (305x610)	2	9.9	4.5
EDG-GYP 14X14 [356x356]	2	7.0	3.2
EDG-GYP 16X16 [406x406]	2	8.5	3.9
EDG-GYP 18X18 (457x457)	2	10.3	4.7
EDG-GYP 18X24 [457x610]	2	12.9	5.9
EDG-GYP 20X20 (508x508)	2	12.1	5.5
EDG-GYP 22X22 [559x559]	2	14.3	6.7
EDG-GYP 22X30 (559x762)	4	18.2	8.4
EDG-GYP 22X36 (559x914)	4	21.2	9.6
EDG-GYP 24X24 (610x610)	2	16.2	7.5

Rough opening = Door size + 1/4" or + 6 mm

STANDARD FEATURES

CR Cold-rolled steel door and frame

32 Push latch

Concealed spring pin type

POPULAR OPTIONS/ CUSTOMIZE YOUR OWN ACCESS DOOR

See p.26 for detailed descriptions.

Material	GS Galvanneal steel		SS* Stainless steel	
Other	140 Louvered doors	160 Holding cable	180 Double-leaf	240 Masonry anchors
	*Hardware ma	de of zinc-plated	steel.	

OTHER SIZES AND OPTIONS MADE IN 5 DAYS



EDG-GYP-180 Flush Removable Doubleleaf Access Door with Drywall Bead Flange



CONCEALED HINGES AND PUSH LATCH



CTR-MAG | CONTOUR-Flush Universal Access Door with Magnetic Closing



SPECIFICATIONS

Designed for a modern look, this access door is equipped with a hidden magnetic closing mechanism and concealed double-arm hinges.

Installation	Walls and ceilings
Material	16-gauge cold-rolled steel door and frame
Hinge	Concealed, exclusive pantograph double-arm design hinge, located on the second dimension (height)
Locking mechanism	Concealed magnets
Finish	High-quality white powder coat primer
Packaging	Individually wrapped, 1 door per box

TABLE OF STANDARD SIZES

Door size WXH inch	95 (mm)		Nb. of magnets	Ship wei	
				LBS	KG
CTR-MAG 08	3.25X08.2	5 (210x210)	1	3.8	1.7
CTR-MAG 08	8.25X12	(210x305)	1	5.0	2.3
CTR-MAG 1	10X10	(254x254)	1	4.8	2.2
CTR-MAG 1	12X12	(305x305)	1	6.1	2.8
CTR-MAG 1	12X18	(305x457)	1	8.4	3.8
CTR-MAG 1	14X14	(356x356)	1	7.5	3.4
CTR-MAG 1	16X16	(406x406)	1	9.0	4.1
CTR-MAG 1	18X18	(457x457)	3	10.9	4.9
CTR-MAG 1	18X24	(457x610)	3	13.5	6.1
CTR-MAG 2	20X20	(508x508)	3	12.8	5.8
CTR-MAG 2	22X22	(559x559)	3	15.0	6.8
CTR-MAG 2	22X30	(559x762)	4	19.0	8.6
CTR-MAG 2	22X36	(559x914)	5	22.2	10.1
CTR-MAG 2	24X24	(610x610)	3	16.9	7.7
CTR-MAG 2	24X30	(610x762)	5	21.2	9.6
CTR-MAG 2	24X36	(610x914)	5	23.6	10.7

Rough opening = Door size + 1/4" or + 6 mm

STANDARD FEATURES

CR Cold-rolled steel door and frame

Concealed magnets

Concealed, exclusive pantograph double arm design hinge

POPULAR OPTIONS / CUSTOMIZE YOUR OWN ACCESS DOOR

See p.26 for detailed descriptions.

Latch	10 Key-operated cylinder cam latch	15 Mortise cam latch preparation	15C Mortise cam latch preparation with cylinder, keyed differently	15CKA Mortise cam latch preparation with cylinder, keyed alike	30 Slide latch
	35 Screwdriver- operated cam latch	40 Mortise deadbolt lock	40C Mortise deadbolt lock with cylinder	40CKA Mortise deadbolt lock with cylinder, keyed alike	50 Hex head cam latch
	Hex head slam latch and ring-key operated slam latch	80 Ring/tool key operated slam latch	85 Mortise slam latch	85C Mortise slam latch with cylinder	85CKA Mortise slam latch cylinder keyed alike
	90 Pinned hex head cam latch	99* Inside release thumbturn for mortise deadbolt lock			
Handle	20 4" handle- operated cam latch	21 Fixed 4" handle	22 4" handle- operated slam latch	25 4" handle key operated cam latch	26 ** L handle
Material	GS Galvanneal steel				
Other	60 Gasket	140 Louvered door	160 Holding cable	240 Masonry anchors	

* Available only in combination with option 40, 40C or 40CKA.

OTHER SIZES AND OPTIONS MADE IN 5 DAYS



MAGNETS



INSTALLED

^{**} Available only in combination with option 20, 22 or 25.

GFRG Fiberglass Reinforced Gypsum Access Door





SPECIFICATIONS

Gypsum-based material blends in perfectly with drywall surface once painted. The GFRG is specially designed with rounded corners, square corners or a pop-out round for a smooth finish.

Installation	Ceilings
Material	Lightweight fiberglass- reinforced gypsum
Hinge	No hinge
Locking mechanism	Gravity-operated closing and removable door
Finish	Rounded corners (radius finish). To be primed and painted on site.
Packaging	Individually wrapped, 1 door per box

TABLE OF STANDARD SIZES

Door size Shipping WXH inches (mm) weight		
	LBS	KG
GFRG-PUR 09X09 (229x229)	6	2.72
GFRG-PUR 12X12 (304x304)	8	3.63
GFRG-PUR 16X16 [406x406]	10	4.54
GFRG-PUR 18X18 (457x457)	11	4.99
GFRG-PUR 24X24 [609x609]	16	7.26

Rough opening = Door size + 6" or + 152 mm

OTHER SIZES AND OPTIONS MADE IN 15 DAYS

STANDARD FEATURES

Fiberglass-reinforced gypsum

PUR Rounded corners

No hinge

POPULAR OPTIONS / CUSTOMIZE YOUR OWN ACCESS DOOR

See p.26 for detailed descriptions.

Latch	10 Key-operated cylinder cam latch	220 Screwdriver-operated cylinder cam latch
Other	60 Gasket	



Other models and options available in 15 days



GFRG-HIR-00 WITH EUROPEAN HINGE, **ROUNDED CORNERS** For walls and ceilings



GFRG-HIS-00 WITH EUROPEAN HINGE, **SQUARE CORNERS** For walls and ceilings



GFRG-POR-00 WITH GRAVITY-OPERATED **CLOSING. REMOVABLE DOOR,** POP OUT ROUND For ceilings only



GFRG-PUS-00 WITH GRAVITY-OPERATED **CLOSING. REMOVABLE DOOR, SQUARE CORNERS** For ceilings only

RAL ALUMI - Recessed Aluminum Access Door with Hidden Flange



SPECIFICATIONS

The Alumi model has a removable door, a drywall insert and an Aluminum frame that blends in perfectly with walls or ceilings. The gasket restricts air and smoke infiltration. The door is also available in recesses of 1/2" or 5/8".

Installation	Walls and ceilings	
Material	Extruded mill-finish Aluminum	
Hinge	Concealed free-pivot hinge, located on the first dimension (width)	
Locking mechanism	Concealed push latch(es)	
Finish	Mill Finish Aluminium extrusion with mold though drywall inlay	
Packaging	Individually wrapped, 1 door per box	
Removable door	Yes (with retaining cables)	

STANDARD FEATURES

AL Aluminum

32 Push latch

60 Gasket

POPULAR OPTIONS / CUSTOMIZE YOUR OWN ACCESS DOOR

See p.26 for detailed descriptions.

Latch	10 Key-operated cylinder cam latch	220 Screwdriver-operated cylinder cam latch
Other	180 Double-leaf	

Other models available in 15 days



TILE FINISH

Available with 1/2" or 5/8" drywall insert. We advise you on the right solution for an aesthetic finish. Other

ASK US ABOUT THE RIGHT SOLUTION FOR A PLEASING FINISH.



TABLE OF STANDARD SIZES

Recessed 1/2" WXH inches (mm)	Nb. of latches	Shipping weight	
		LBS	KG
RAL-12 08X08 (203x203)	2	2.3	1
RAL-12 12X12 (304x304)	2	3.5	1.6
RAL-12 16X16 (406x406)	2	4.9	2.2
RAL-12 18X18 (457x457)	2	5.8	2.6
RAL-12 20X20 (508x508)	2	6.7	3
RAL-12 24X24 (609x609)	2	8.8	4
RAL-12 36X36 (914x914)	2	16.9	7.7
RAL-12 24X48 (609x1219)	2	15.5	7
Recessed 5/8"	Nb. of	Shipp	

Recessed 5/8" WXH inches (mm)	Nb. of latches	Shipp weig	
		LBS	KG
RAL-58 08X08 (203x203)	2	2.8	1.3
RAL-58 12X12 (304x304)	2	4.4	2
RAL-58 16X16 (406x406)	2	6.5	3
RAL-58 18X18 (457x457)	2	7.8	3.5
RAL-58 20X20 (508x508)	2	9.1	4.1
RAL-58 24X24 (609x609)	2	12.2	5.5
RAL-58 36X36 (914x914)	2	24.2	11
RAL-58 24X48 (609x1219)	2	22.1	10

Rough opening = Door size + 3/8" or + 9.5 mm

OTHER SIZES AND OPTIONS MADE IN 15 DAYS

INSTALLED



WITH RETURN AIR GRILL

Available with 1/2" or 5/8" drywall insert. Return air grill options available.

DOUBLE/MULTIPLE **LEAF ACCESS DOOR**

Available with 1/2" or 5/8" drywall insert. Other options available.

AHD Flush Universal Access Door with Exposed Flange



SPECIFICATIONS

Designed for quick and easy installation on non-rated walls and ceilings made of any type of materials.

Valls and ceilings
6-gauge cold-rolled steel oor and frame
lot-rolled and stamped steel in-hinge, located on the econd dimension (height). continuous piano- type on cors over 24" (height or vidth),
crewdriver-operated cam atch
ligh-quality white powder coat rimer
ndividually wrapped, door per box

TABLE OF STANDARD SIZES

Door size WXH inches [mm]	Nb. of locks	Shipp weig	
AHD with Pin Hinge		LBS	KG
AHD 06X06 (152x152)	1	2.1	1.0
AHD 08X08 (203x203)	1	3.0	1.4
AHD 08X12 (203x305)	1	4.1	1.9
AHD 10X10 (254x254)	1	4.1	1.9
AHD 12X12 (305x305)	1	5.3	2.4
AHD 12X16 (305x406)	1	6.6	3.0
AHD 12X18 (305x457)	1	7.5	3.4
AHD 12X24 (305x610)	1	9.4	4.3
AHD 14X14 (356x356)	1	6.6	3.0
AHD 14X20 (356x508)	1	8.9	4.0
AHD 16X16 (406x406)	1	8.1	3.7
AHD 18X18 (457x457)	1	9.9	4.5
AHD 18X24 (457x610)	1	12.4	5.6
AHD 20X20 (508x508)	1	11.7	5.3
AHD 22X22 (559x559)	1	13.8	6.3
AHD 24X24 [610x610]	1	15.8	7.2

AHD-110 with	Piano Hinge		LBS	KG
AHD 22X30-110	(559x762)	2	17.7	8.0
AHD 22X36-110	(559x914)	2	20.8	9.4
AHD 24X30-110	(610x762)	2	19.9	9.0
AHD 24X36-110	(610x914)	2	22.3	10.1
AHD 24X48-110	(610x1219)	2	28.9	13.1
AHD 30X30-110	[762x762]	4	23.5	10.7
AHD 36X36-110	(914x914)	4	31.7	14.4

AHD-GYP with	Pin Hinge		LBS	KG
AHD-GYP 08X08	(203x203)	1	3.1	1.4
AHD-GYP 10X10	(254x254)	1	4.2	1.9
AHD-GYP 12X12	(305x305)	1	5.5	2.5
AHD-GYP 14X14	(356x356)	1	6.8	3.1
AHD-GYP 16X16	[406x406]	1	8.3	3.8
AHD-GYP 18X18	(457x457)	1	10.2	4.6
AHD-GYP 18X24	(457x610)	1	12.3	5.8
AHD-GYP 22X22	(559x559)	1	14.1	6.0
AHD-GYP 24X24	(610x610)	1	16.1	7.3

AHD-PLY w	ith Pin I	linge		LBS	KG
AHD-PLY 08	X08 (203x	203)	1	3.3	1.5
AHD-PLY 10	X10 (254x	254)	1	4.4	2.0
AHD-PLY 12	X12 (305x	:305)	1	5.7	2.6
AHD-PLY 14	X14 (356x	:356)	1	7.1	3.2
AHD-PLY 16	X16 (406×	406)	1	8.6	3.9
AHD-PLY 18	X18 (457x	457)	1	10.4	4.7
AHD-PLY 18	X24 (457x	:610)	1	13.1	5.9
AHD-PLY 24	X24 (610)	(x610)	1	16.5	7.5

Rough opening = Door size + 1/4" or + 6 mm

STANDARD FEATURES

CR Colled-rolled steel door and frame

35 Screwdriveroperated cam latch Pin hinge for doors with height or width **110** Continuous piano hinge for doors with height or width

POPULAR OPTIONS / CUSTOMIZE YOUR OWN ACCESS DOOR

See p.26 for detailed descriptions.

Latch	10 Key-operated cylinder cam latch	15 Mortise cam latch preparation	15C Mortise cam latch preparation with cylinder, keyed differently	15CKA Mortise cam latch preparation with cylinder, keyed alike	30 Slide latch
	40 Mortise deadbolt lock	40C Mortise deadbolt lock with cylinder	40CKA Mortise deadbolt lock with cylinder, keyed alike	50 Hex head cam late 55 Head hex slam late ring-key operated slav	ch and
	80 Ring/tool key operated slam latch	85 Mortise slam latch	85C Mortise slam latch with cylinder	85CKA Mortise slam latch cylinder keyed alike	90 Pinned head cam latch
	99* Inside release t	humbturn for mort	se deadbolt lock		
Handle	20 4" handle- operated cam latch	21 Fixed 4" Handle	22 4" handle- operated slam latch	25 4" handle key operated cam latch	26 ** L handle
Material	SS Stainless steel	GS Galvanneal sto	eel		
Other	60 Gasket	110 Continuous piano hinge	140 Louvered door	180 Double-leaf	
		for doors with height or width	160 Holding cable	240 Masonry anchors	

^{**} Available only in combination with option 20, 22 or 25.



AHD-GYP

Flush Universal Access Door with Drywall Bead Flange



AHD-PLY

Flush Universal Access Door with Plaster Bead Flange



AHD-110

Flush Universal Access Door with Exposed Flange and Piano Hinge

OTHER SIZES AND OPTIONS MADE IN 5 DAYS

CTR Flush Universal Access Door with Hidden Flange



SPECIFICATIONS

Designed for a more aesthetically pleasing finish, the panel has bevelled edges that close over the flange.

Installation	Walls and ceilings
Material	16-gauge cold-rolled steel door and frame
Hinge	Concealed, exclusive pantograph double-arm design hinge, located on the second dimension (height)
Locking mechanism	Screwdriver-operated cam latch in cold-rolled steel
Finish	High-quality white powder coat primer
Packaging	Individually wrapped, 1 door per box

TABLE OF STANDARD SIZES

Door size WXH inches (mm)	Nb. of locks	Ship wei	
		LBS	KG
CTR 08.25X08.25 (210x210)	1	3.8	1.7
CTR 08.25X12 (210x305)	1	4.9	2.2
CTR 10X10 (254x254)	1	4.8	2.2
CTR 12X12 (305x305)	1	6.1	2.8
CTR 12X18 (305x457)	1	8.3	3.8
CTR 14X14 (356x356)	1	7.4	3.4
CTR 16X16 [406x406]	1	8.9	4.0
CTR 18X18 (457x457)	3	10.9	4.9
CTR 18X24 (457x610)	4	13.6	6.2
CTR 20X20 (508x508)	4	12.8	5.8
CTR 22X22 (559x559)	4	15.0	6.8
CTR 22X30 (559x762)	5	18.9	8.6
CTR 22X36 (559x914)	5	22.1	10.0
CTR 24X24 (610x610)	4	16.9	7.7
CTR 24X30 (610x762)	5	21.1	9.6
CTR 24X36 (610x914)	5	23.6	10.7

Rough opening = Door size + 1/4" or + 6 mm

STANDARD FEATURES

CR Colled-rolled steel door and frame

35 Screwdriver-operated cam latch

Concealed, exclusive pantograph double arm design hinge

POPULAR OPTIONS / CUSTOMIZE YOUR OWN ACCESS DOOR

See p.26 for detailed descriptions.

Latch	10 Key-operated cylinder cam latch	15 Mortise cam latch preparation	15C Mortise cam latch preparation with cylinder, keyed differently	15CKA Mortise cam latch preparation with cylinder, keyed alike	30 Slide latch
	40 Mortise deadbolt lock	40C Mortise deadbolt lock with cylinder	40CKA Mortise deadbolt lock with cylinder, keyed alike	50 Hex head cam latch	55 Hex head slam latch and ring-key operated slam latch
	80 Ring/tool key operated slam latch	85 Mortise slam latch	85C Mortise slam latch with cylinder	85CKA Mortise slam latch cylinder keyed alike	90 Pinned hex head cam latch
	99* Inside release the mortise deadboli				
Handle	20 4" handle- operated cam latch	21 Fixed 4" handle	22 4" handle- operated slam latch	25 4" handle key operated cam latch	26 ** L handle
Material	GS Galvanneal steel		SS Stainless steel		
Other	60 Gasket	140 Louvered door	160 Holding cable	240 Masonry anchors	

^{*} Available only in combination with option 40, 40C or 40CKA.

OTHER SIZES AND OPTIONS MADE IN 5 DAYS



Hidden Flange Door and Frame

^{**} Available only in combination with option 20, 22 or 25.

Flush Universal Access Door with **Adjustable Frame and Magnetic Closing**

LEED

SPECIFICATIONS

FlexiSnap® is a magnetic access door with powerful magnets that hold the sturdy metal panel in place. The adjustable frame adjusts to different openings.

Installation	Walls and ceilings
Material	20-gauge cold-rolled steel door and 24-gauge galvanized steel frame
Hinge	No hinge type. Concealed magnetic closure.
Locking mechanism	4 magnets, 1 per polymer corner
Finish	High-quality white powder coat primer
Packaging	Individually wrapped, available in single box or multipack.

STANDARD FEATURES

CR Colled-rolled steel door Magnets No hinge

TABLE OF STANDARD SIZES

Door size WXH inches (mm)	Shipping weight	
4 per box	LBS	KG
FLE 6.5X8 -W From 6.5x6.5 to 8x8 (from 165x165 to 203x203)	7	3.8
FLE 10.5X12 -W From 10.5x10.5 to 12x12 (from 267x267 to 305x305)	13	5.9
FLE 14X15.5 -W 14x14 to 15.5x15.5 [356x356 to 394x394]	17.48	7.93
Door size WXH inches _[mm]	Shipping weight	
1 per box	LBS	KG

Rough opening = 6.5"X6.5" to 15.5"X15.5"

INSTALLED



ALWAYS INSTALL THE

SECURITY CABLES





AVAILABLE IN 3 DIFFERENT SIZES!



FLE 6.5X8-PR0 From 6.5x6.5 to 8x8

(from 165x165 to 203x203)

(from 267x267 to 305x305)

FLE 10.5X12**-PR0** From 10.5x10.5 to 12x12

FLE 14X15.5**-PR0**

[356x356 to 394x394]

FLE-W MULTIPACK



1.15

3.40

4.16

0.52

1.54

1.89

FLE-PRO SINGLE PACK



Easy 2 minute installation!



QUICK AND EASY INSTALLATION VIDEO

RPL Flush Universal Removable Plastic Access Door with Exposed Flange



SPECIFICATIONS

The removable plastic access panel, with UV stabilizers, is ideal for flush or surface mounting.

Walls and ceilings
High-impact ABS plastic with UV stabilizers
No hinge type
Snap friction catch and removable door
High-quality white powder coat primer
Individually wrapped, 1 door per box
Apply construction adhesive to the back side of the frame

TABLE OF STANDARD SIZES

Door size WXH inches (mm)	Ship wei	
	LBS	KG
RPL 06X09 (152x229)	0.5	0.22
RPL 08X08 [203x203]	0.5	0.22
RPL 14X14 (356x356)	1.95	0.88
RPL 14X29 (356x737)	4.55	2.06
Rough opening = Door size + 1/4"	or + 6 mi	m

STANDARD FEATURES

SFM Flush Universal Surface Mounted Access Door with Exposed Flange



SPECIFICATIONS

The access panel sits directly on the wall and can be installed easily with fasteners on the corners.

Walls and ceilings
16-gauge cold-rolled steel door and frame
Continuous piano hinge, located on the second dimension (height)
Screwdriver-operated cam latch in cold-rolled steel
High-quality white powder coat primer
Individually wrapped, 1 door per box

TABLE OF STANDARD SIZES

Door size WXH inches (mm)	Nb. of locks	Ship _l wei	
		LBS	KG
SFM 08X08 [203x203]	1	3.8	1.7
SFM 12X12 (305x305)	1	6.5	2.9
SFM 16X16 [406x406]	1	9.7	4.4
SFM 18X18 (457x457)	1	11.7	5.3
SFM 24X24 [610x610]	2	18.5	8.4
Rough Opening = Door s	ize + 1/4'' c	or + 6 m	m

OTHER SIZES AND OPTIONS MADE IN 5 DAYS

STANDARD FEATURES

CR Colled-rolled steel door and frame

35 Screwdriver-operated cam latch

110 Continuous piano hinge

POPULAR OPTIONS / CUSTOMIZE YOUR OWN ACCESS DOOR

Latch	10 Key-operated cylinder cam latch	50 Hex head cam latch	90 Pinned hex head cam latch	
Handle	20 4" handle-operated cam latch	21 Fixed 4" handle	25 4" handle key operated cam latch	26* L handle
Material	SS Stainless steel	GS Galvanneal steel		
Other	140 Louvered door	160 Holding cable		
	*Available only in o	combination with opt	ion 20, 22 or 25.	

Flush Universal Removable **Access Door with Hidden Flange**



STANDARD FEATURES

CR Colled-rolled steel door and frame

35 Screwdriver-operated cam latch

No hinge

SPECIFICATIONS

The access panel has bevelled edges, that close over the flange. The two screwdriver cam latches keep the panel closed. The door is ideal for confined spaces where access is limited or where a hinged door cannot be used because of an obstruction.

Installation	Walls and ceilings
Material	16-gauge cold-rolled steel door and frame
Hinge	No hinge
Locking mechanism	Screwdriver-operated cam latch in cold-rolled steel
Finish	High-quality white powder coat primer
Packaging	Individually wrapped, 1 door per box

TABLE OF STANDARD SIZES

Door size WXH inches (mm)	Nb. of locks	Shipp weig	
		LBS	KG
RMD 08X08 [203x203]	2	3.5	1.6
RMD 12X12 (305x305)	2	5.9	2.7
RMD 16X16 [406x406]	2	8.7	3.9
RMD 24X24 (609x609)	4	16.7	7.6

Rough opening = Door size + 1/4" or + 6 mm

OTHER SIZES AND OPTIONS **MADE IN 5 DAYS**

POPULAR OPTIONS CUSTOMIZE YOUR OWN ACCESS DOOR

See CTR options on page 10

AHA

Recessed Access Door without Flange



AHA-GYP and AHA-PLY Also available

SPECIFICATIONS

Designed with a 5/8" recessed door, this panel accepts ceramic tiles, acoustic tiles or any other type of material to blend in with the surface finish. Also available in different recesses of up to 1 1/2" to accommodate multiple layers of drywall.

Installation	Walls and ceilings	
Material	16-gauge cold-rolled steel door and frame	
Hinge	Continuous piano hinge, located on the second dimension (height)	
Locking mechanism	Hex head cam latch	
Finish	High-quality white powder coat primer	
Packaging	Individually wrapped, 1 door per box	

TABLE OF STANDARD SIZES

Door size WXH inches (mm)	Nb. of locks	Shipp weig	
		LBS	KG
AHA 08X08 (203x203)	1	3.3	1.5
AHA 12X12 (304x304)	1	5.7	2.6
AHA 16X16 (406x406)	1	8.5	3.9
AHA 18X18 (457x457)	1	10.4	4.7
AHA 24X24 (609x609)	1	17.3	7.5

Rough opening = Door size + 1/4" or + 6 mm

OTHER SIZES AND OPTIONS MADE IN 5 DAYS

STANDARD FEATURES

POPULAR OPTIONS / CUSTOMIZE YOUR OWN ACCESS DOOR

CR Colled-rolled steel door

50 Hex head cam latch 110 Continuous piano

Recessed 5/8"

Latch	10* Key-operated cylinder cam latch	90 Pinned hex head cam latch	
Handle	20 4" handle-operated cam latch (not installed)	21 Fixed 4" handle (not installed)	25 4" handle key operated cam latch (not installed)
Material	\$5 Stainless steel	GS Galvanneal steel	
Other	60 Gasket	160 Holding cable	240 Masonry anchors
	*Maximum recess 1 1/2" with 3	3" frame	

Fire-Rated Insulated Access Door with Exposed Flange

SPECIFICATIONS

TABLE OF STANDARD SIZES



Fire-rated by

The fire-rated insulated access door can be installed on fire-rated walls and ceilings.

Installation	Walls and ceilings
Material	20-gauge galvanneal steel door and 16-gauge cold- rolled steel frame
	For PFI-HS, PFI-GYP-HS and PFI-PLY, optional 16-gauge cold-rolled steel frame and 14-gauge galvanneal steel door
Hinge	Continuous piano hinge, located on the second dimension (height)
Locking mechanism	Self-latching tool-key- operated slam latch and/or ring-operated slam latch, both included
Finish	High-quality white powder coat primer
Packaging	Individually wrapped, 1 door per box
Insulation	2" thick fire-rated mineral wool
Inside panel release	Mechanisms to allow panels to open from inside, standard on all doors over 12" x 12"

Door size WXH inches (mm)	Nb. of locks	Ship wei	
		LBS	KG
PFI 08X08 (203x203)	1	6.7	3.0
PFI 10X10 (254x254)	1	8.7	4.0
PFI 12X12 (304x304)	1	11.0	5.0
PFI 14X14 (355x355)	1	13.4	6.1
PFI 16X16 (406x406)	1	15.6	7.1
PFI 18X18 (457x457)	1	18.8	8.5
PFI 22X22 (558x558)	1	25.4	11.5
PFI 22X30 (558x762)	1	31.9	14.5
PFI 22X36 (558x914)	2	38.2	17.3
PFI 24X24 (609x609)	1	28.7	13.0
PFI 24X36 (609x914)	2	40.6	18.4
		LBS	KG
PFI 24X48 (609x1219)*	2	50.2	22.8
PFI 30X30 (762x762)*	1	40.5	18.4
PFI 32X32 (812x812)*	2	40.5	18.4
PFI 36X36 (914x914)*	2	54.5	24.7
PFI 48X48 [1219x1219]*	2	84.6	38.4

Rough opening = Door size + 1/4" or + 6 mm



Self-latching tool-key operated slam latch

Ring-operated slam latch

OTHER SIZES AND OPTIONS MADE IN 5 DAYS



PFI-GYP Fire-Rated Insulated Access Door with Drywall Bead Flange



PFI-PLYFire-Rated Insulated
Access Door with
Plaster Bead Flange



PFI



^{*} Not available for horizontal installation

Fire-Rated Insulated Access Door with Exposed Flores with Exposed Flange

STANDARD FEATURES

CR	
Cold-rolled	steel
frame	

Galvanneal steel

Ring/tool key operated slam latch

Continuous piano hinge

FIRE RATING FOR VERTICAL USE:

CERTIFIED TO STANDARDS: UL 10B (2009), NFPA 252 (2012), CAN/ULC S104 (2010)

RATING ACHIEVED: 3 hours, neutral/negative pressure

MAXIMUM SIZE: 48" wide x 48" high (1,219 mm x 1,219 mm). Maximum area of 2,304 in². Tolerance on height and width limitation is ± 3 " (76 mm) as long as the area does not exceed 2 304 in²

TEMPERATURE RISE: 250°F (121°C) after 30 min. 450°F (232°C) after 60 min.

POPULAR OPTIONS / CUSTOMIZE YOUR OWN ACCESS DOOR

See p.26 for detailed descriptions.

Latch	10 Key-operated cylinder cam latch	40 Mortise deadbolt lock	40C Mortise deadbolt lock with cylinder	40CKA Mortise deadbolt lock with cylinder, keyed alike	55 Hex head slam latch and ring- key operated slam latch
	85 Mortise slam latch	85C Mortise slam latch with cylinder	85CKA Mortise slam latch cylinder keyed alike	99* Inside release thumbturn for mortise deadbolt lock	
Handle	21 Fixed 4" handle	22 4" Handle- operated slam latch	26 ** L handle		
Material	SS Stainless steel				
Other	60 Gasket	240 Masonry anchors			

- * Available only in combination with option 40, 40C or 40CKA.
- ** Available only in combination with option 20, 22 or 25.

FIRE RATING

FOR HORIZONTAL USE:

CERTIFIED TO STANDARDS: ASTM E119 (2012), CAN/ULC S101 (2007)

RATING ACHIEVED: 3 hours in non-combustible construction. 1 hour in combustible construction.

MAXIMUM SIZE: 24" X 36" (610 mm X 914 mm) (hinges and latches on the side of 36"). Tolerance on dimension limitations is ± 3 (76 mm) as long as the area does not exceed

TEMPERATURE RISE: Within allowable per ASTM E119 and CAN/ULC S101

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.

Other models available in 5 days



PFI-HS FIRE-RATED INSULATED ACCESS DOOR FOR HIGH SECURITY WITH **EXPOSED FLANGE**

For walls and ceilings



PFI-GYP FIRE-RATED INSULATED **ACCESS DOOR WITH DRYWALL BEAD FLANGE**

For walls and ceilings



PFI-GYP-HS FIRE-RATED INSULATED **ACCESS DOOR FOR HIGH** SECURITY WITH DRYWALL **BEAD FLANGE**

For walls and ceilings



PFI-PLY FIRE-RATED INSULATED ACCESS DOOR WITH PLASTER BEAD FLANGE For walls and ceilings

PFI-PLY-HS FIRE-RATED INSULATED **ACCESS DOOR FOR HIGH SECURITY WITH PLASTER BEAD FLANGE**

For walls and ceilings

PFN

Fire-Rated Uninsulated Access Door with Exposed Flange

LEED V4

SPECIFICATIONS

TABLE OF STANDARD SIZES

The fire-rated uninsulated access door can be used on fire-rated walls.

Installation	Walls
Material	16-gauge cold-rolled steel
Hinge	Continuous piano hinge, located on the second dimension (height)
Locking mechanism	Self-latching tool-key operated slam latch and/or ring-operated slam latch, both included
Finish	High-quality white powder coat primer
Packaging	Individually wrapped, 1 door per box
Inside panel release	Mechanism allowing panels to open from inside, standard on all doors over 12" x 12"

Door size WXH inches (mm)	Nb. of locks	Ship wei	
		LBS	KG
PFN 08X08 (203x203)	1	6.1	2.8
PFN 10X10 [254x254]	1	7.7	3.5
PFN 12X12 (304x304)	1	9.3	4.2
PFN 14X14 (355x355)	1	11.3	5.1
PFN 16X16 [406x406]	1	13.2	6.0
PFN 18X18 [457x457]	1	15.4	7.0
PFN 22X22 (558x558)	1	20.4	9.3
PFN 22X30 (558x762)	1	25.2	11.4
PFN 22X36 (558x914)	2	29.8	13.5
PFN 24X24 [609x609]	1	22.8	10.3
PFN 24X36 [609x914]	2	31.5	14.3
PFN 30X30 (762x762)	1	31.9	14.5
PFN 32X32 [812x812]	2	35.8	16.2
PFN 36X36 [914x914]	2	42.3	19.2

Rough opening = Door size + 1/4" or + 6 mm

Fire-rated by





PFN-GYP Fire-Rated Uninsulated Access Door with Drywall Flange



PFN-PLY
Fire-Rated Uninsulated
Access Door with
Plaster Bead Flange



Ring-operated slam latch



Self-latching tool-key operated slam latch

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 FEATURES

CR	
Colled-rolled steel door and frame	

80			
Hex	head	cam	latch

110 Continuous piano hinge

POPULAR OPTIONS / CUSTOMIZE YOUR OWN ACCESS DOOR

See p.26 for detailed descriptions.

Latch	10 Key-operated cylinder cam latch	40 Mortise deadbolt lock	40C Mortise deadbolt lock with cylinder	40CKA Mortise deadbolt lock with cylinder, keyed alike	55 Hex head slam latch and ring-key operated slam latch
	85 Mortise slam latch	85C Mortise slam latch with cylinder	85CKA Mortise slam latch cylinder keyed alike	99* Inside release thumbturn for mortise deadbolt lock	
Handle	21 Fixed 4" handle	22 4" handle- operated slam latch	26 ** L handle		
Material	GS Galvanneal steel	door	SS Stainless steel		
Other	60 Gasket	240 Masonry anchors			

* Available only in combination with option 40, 40C or 40CKA. ** Available only in combination with option 20, 22 or 25.

OTHER SIZES AND OPTIONS MADE IN 5 DAYS

FIRE RATING FOR VERTICAL USE ONLY:

CERTIFIED TO STANDARDS: UL 10B [2009], NFPA 252 [2012], CAN/ULC S104 [R1985], CAN/ULC S104 [2010].

RATING ACHIEVED: 1,5 hours, neutral/negative pressure

MAXIMUM SIZE: 36" wide x 36" high 914 mm x 914 mm). Maximum area of 1,296 in². Tolerance on height and width limitation is ± 3 " 76 mm) as long as the area does not exceed 1,296 in².e.

TEMPERATURE RISE: No rating achieved.

Fire-Rated Insulated Upward Opening **Access Door with Exposed Flange**



SPECIFICATIONS

The fire-rated insulated upwardopening access door can be used on fire-rated ceilings.

Installation	Ceilings
Material	20-gauge galvanneal steel door; 16 gauge cold-rolled steel frame
Hinge	Continuous piano hinge, located on the second dimension (height)
Locking mechanism	Hex head slam latch outside and a self-latching ring-operated slam latch inside
Finish	High-quality white powder coat primer
Packaging	Individually wrapped, 1 door per box
Insulation	2" thick fire-rated mineral wool

TABLE OF STANDARD SIZES

Door size WXH inches (mm)	Nb. of locks	Shipping weight	
		LBS	KG
PFU 22X30 [558x762]	1	33.3	15.1
PFU 22X36 (558x914)	2	39.2	17.8
PFU 24X24 [609x609]	1	29.8	13.5

Rough opening = Door size + 1/4" or + 6 mm

OTHER SIZES AND OPTIONS **MADE IN 5 DAYS**

FIRE RATING

FOR HORIZONTAL USE ONLY:

CERTIFIED TO STANDARDS: ASTM E119 (2012), CAN/ULC S101 (2007).

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.

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 FEATURES

CR Cold-rolled steel frame	GS Galvanneal steel door	55 Hex head slam latch and ring-key operated slam latch	110 Continuous piano hinge
		Starri tattir	

POPULAR OPTIONS / CUSTOMIZE YOUR OWN ACCESS DOOR

See p.26 for detailed descriptions.

Material SS Stainless steel

Other models available in 5 days



PFN-HS **FIRE-RATED UNINSULATED ACCESS DOOR WITH EXPOSED FLANGE**

For walls



PFN-PLY-HS FIRE-RATED UNINSULATED **ACCESS DOOR WITH PLASTER BEAD FLANGE**

For walls



PFN-GYP-HS FIRE-RATED UNINSULATED ACCESS DOOR WITH DRYWALL FLANGE

For walls

BTA BTV

Valve Box with Hidden Flange

Valve Box with Plexiglass Window and Hidden Flange

SPECIFICATIONS

This practical cabinet can be pre-drilled for water pipes, gas pipes and conduits. The bevelled panel is aesthetically pleasing and functional.

Installation	Walls and ceilings
Material	16-gauge cold-rolled steel
Hinge	Concealed, exclusive pantograph double arm hinge, located on the second dimension (height)
Locking mechanism	Screwdriver-operated cam latch in cold-rolled steel
Finish	High-quality white powder coat primer
Packaging	Individually wrapped, 1 door per box
Depth	4" or 6"
Window	1/8" plexiglass window for BTV model

TABLE OF STANDARD SIZES

Door size WXH inches (mm)	Nb. of locks	Ship wei	
ВТА		LBS	KG
BTA 8.25 X 8.25 X 4 (209x209)	1	6.6	3.0
BTA 12X12X4 (304x304)	1	11.1	5.0
BTA 16X16X4 [406x406]	1	16.7	7.6
вту		LBS	KG
BTV 8.25X8.25X4 (209x209)	1	6.6	3.0
BTV 12X12X4 (304x304)	1	11.1	5.0
BTV 16X16X4 (406x406)	1	16.7	7.6

Rough opening = Door size + 1/2" or + 12.7 mm

OTHER SIZES AND OPTIONS MADE IN RECORD TIME

STANDARD FEATURES

CR Colled-rolled steel door and frame

35 Screwdriver-operated cam latch

Concealed, exclusive pantograph double arm design hinge

POPULAR OPTIONS / CUSTOMIZE YOUR OWN ACCESS DOOR

See p.26 for detailed descriptions.

Latch	10 Key-operated cylinder cam latch	15 Mortise cam latch preparation	15C Mortise cam latch preparation with cylinder, keyed differently	15CKA Mortise cam latch preparation with cylinder, keyed alike	30 Slide latch
	40 Mortise deadbolt lock	40C Mortise deadbolt lock with cylinder	40CKA Mortise deadbolt lock with cylinder, keyed alike	50 Hex Head cam latch	55 Hex head slam latch and ring-key operated slam latch
	80 Ring/tool key operated slam latch	85 Mortise slam latch	85C Mortise slam latch with cylinder	85CKA Mortise slam latch cylinder keyed alike	90 Pinned hex head cam latch
	99* Inside release thu	mbturn for mortise	deadbolt lock		
Handle	20 4" handle- operated cam latch	21 Fixed 4" handle	22 4" handle- operated slam latch	25 4" handle key operated cam latch	26** L handle
Mate- rial	SS Stainless steel	GS Galvanneal steel			
Other	60 Gasket	110 Continuous piano hinge	140 Louvered door	160 Holding cable	180 Double- leaf (Surface mounted only)

BTA-110-210, BTV-110-210 SURFACE-MOUNTED VALVE BOX WITH PIANO HINGE WITH OR WITHOUT PLEXIGLASS WINDOW

BTA-180-210, BTV-180-210
SURFACE-MOUNTED DOUBLE-LEAF
VALVE BOX WITH OR WITHOUT
PLEXIGLASS WINDOW



²⁴⁰ Masonry anchors

 $^{^{\}ast}$ Available only in combination with option 40, 40C or 40CKA.

^{**} Available only in combination with option 20, 22 or 25.

HHD-110

Heavy Duty Access Door for Large Openings with Exposed Flange



SPECIFICATIONS

The HVAC door is designed with a continuous piano hinge and a thicker frame, making it ideal for larger openings.

Installation	Walls and ceilings
Material	16-gauge cold-rolled steel door and frame
Hinge	Continuous piano hinge, located on the second dimension (height)
Locking mechanism	Screwdriver-operated cylinder cam latch
Finish	High-quality white powder coat primer
Packaging	Individually wrapped, 1 door per box

TABLE OF STANDARD SIZES

Door size WXH inches (mm)	Nb. of locks	Ship wei	
		LBS	KG
HHD 48X48-110 [1219x1219]	2	62.9	28.5

Rough opening = Door size + 1/4" or + 6 mm

OTHER SIZES AND OPTIONS MADE IN 5 DAYS



STANDARD FEATURES

Colled-rolled steel door and frame

Screwdriver-operated cylinder cam latch

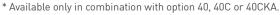
Continuous piano hin

HHD-110-180 Heavy Duty Doubleleaf Access Door for Large Openings with Exposed Flange

POPULAR OPTIONS / CUSTOMIZE YOUR OWN ACCESS DOOR

Please refer to p.26 for detailed descriptions.

Latch	10 Key-operated cylinder cam latch	40 Mortise deadbolt lock	40C Mortise deadbolt lock with cylinder	40CKA Mortise deadbolt lock with cylinder, keyed alike	55 Hex head slam latch and ring-key operated slam latch
	80 Ring/tool key operated slam latch	85 Mortise slam latch	85C Mortise slam latch with cylinder	85CKA Mortise slam latch cylinder keyed alike	99* Inside release thumbturn for mortise deadbolt lock
Handle	20 4" handle- operated cam latch	21 Fixed 4" handle	22 4" handle- operated slam latch	25 4" handle key operated cam latch	26 ** L handle
Material	SS Stainless steel	GS Galvanneal steel			
Other	60 Gasket	160 Holding cable	240 Masonry anchors		



^{**} Available only in combination with option 20, 22 or 25.



HHD-GYP Heavy Duty Access Door for Large Openings with Drywall Bead Flange



HHD-PLY Heavy Duty Access Door for Large Openings with Plaster Bead Flange

Flush Universal Aluminum Insulated **Access Door with Exposed Flange**



SPECIFICATIONS

The Aluminum access door, with neoprene gasket and fiberglass wool insulation, reduces sound and air transfer between partitions.

Installation	Walls and ceilings
Material	0.064" Aluminum
Hinge	Aluminum continuous piano-type hinge, located on the second dimension (height)
Locking mechanism	Key-operated cylinder cam latch with two keys per lock
Finish	High-quality white powder coat primer
Packaging	Individually wrapped, 1 door per box
Insulation	1" thick fiberglass wool
Gasketing	Neoprene around perimeter of door frame

TABLE OF STANDARD SIZES

Door size WXH inche	95 (mm)	Nb. of locks	Ship wei	
			LBS	KG
PAL 08X08	(203x203)	1	3.0	1.4
PAL 12X12	[304x304]	1	5.0	2.3
PAL 16X16	(406x406)	1	7.3	3.3
PAL 18X18	(457x457)	1	8.9	4.0
PAL 24X24	(609×609)	1	13.7	6.2
PAL 24X36	[609x914]	2	19.3	8.8
PAL 36X36	[914x914]	2	26.9	12.2

Rough opening = Door size + 1/4" or + 6 mm

OTHER SIZES AND OPTIONS MADE IN 5 DAYS

STANDARD FEATURES

ΔL Aluminum

Key-operated cylinder

60 Gasket

Continuous piano hinge

POPULAR OPTIONS / CUSTOMIZE YOUR OWN ACCESS DOOR

See p.26 for detailed descriptions.

Latch	40 Mortise deadbolt lock	40C Mortise deadbolt lock with cylinder	40CKA Mortise deadbolt lock with cylinder, keyed alike	55 Hex head slam latch and ring- key operated slam latch	80 Ring/tool key operated slam latch
	85 Mortise slam latch	85C Mortise slam latch with cylinder	85CKA Mortise slam latch cylinder keyed alike	99* Inside release thumbturn for mortise deadbolt lock	220 Screwdriver- operated cylinder cam latch
Handle	20 4" handle- operated cam latch	21 Fixed 4" handle	22 4" handle- operated slam latch	25 4" handle key operated cam latch	26 ** L handle
Material	SS Stainless steel	GS Galvanneal steel			
Other	160 Holding cable	180 Double-leaf	240 Masonry anchors		
			vith option 40, 40C with option 20, 22		



Flush Universal Aluminum Insulated Access Door with Exposed Flange and Screwdriver-Operated Cylinder Cam Latch



DRD Draft Stop Access Door for Attic Application with Exposed Flange

SPECIFICATIONS

Designed to provide easy access between attic sections while limiting air movement within the attic. The two-sided opening provides easy access, and the self-latching and self-closing mechanism ensures the door stays securely shut when not in use.

Installation	Walls and ceilings
Material	16-gauge cold-rolled steel
Hinge	Continuous piano hinge, located on the second dimension (height)
Locking mechanism	Self-latching tool-key-operated slam latch and ring operated slam latch, both included
Finish	High-quality white powder coat primer
Packaging	Individually wrapped, 1 door per box

TABLE OF STANDARD SIZES

Door size WXH inches (mm)	Nb. of locks		
		LBS	KG
DRD 22X30 (558x762)	1	25.5	11.6
DRD 22X36 (558x914)	2	30.1	13.7
DRD 24X36 (609x914)	2	31.8	14.4

Rough opening = Door size + 1/4" or + 6 mm

OTHER SIZES AND OPTIONS



DRD-GYP and DRD-PLY Also available

> Self-latching tool-key operated slam latch



Ring-operated slam latch

STANDARD FEATURES

CR Colled-rolled steel door and frame

80 Ring/tool key operated slam latch

110 Continuous piano hinge

POPULAR OPTIONS / CUSTOMIZE YOUR OWN ACCESS DOOR

Latch	10 Key-operated cylinder cam latch	40 Mortise deadbolt lock	40C Mortise deadbolt lock with cylinder	40CKA Mortise deadbolt lock with cylinder, keyed alike	55 Hex head slam latch and ring-key operated slam latch
	85 Mortise slam latch	85C Mortise slam latch with cylinder	85CKA Mortise slam latch cylinder keyed alike	99* Inside release thumb mortise deadbolt lock	
Handle	21 Fixed 4" handle	22 4" handle-operate	ed slam latch	26 ** L handle	
Material	SS Stainless steel	GS Galvanneal steel			
Other	60 Gasket	140 Louvered doors	180 Double-leaf	240 Masonry anchor	rs

- * Available only in combination with option 40, 40C or 40CKA.
- ** Available only in combination with option 20, 22 or 25.

Medium-Security Flush Universal Access Door with Exposed Flange



SPECIFICATIONS

This access door is built to last with thicker steel and features a highquality continuous piano hinge. The key-operated cylinder cam latch ensures medium-level security, making it a reliable choice when more security is required.

Installation	Walls and ceilings
Material	14-gauge galvanneal steel
Hinge	Continuous piano hinge, located on the second dimension (height)
Locking mechanism	Key-operated cylinder cam latch with 2 keys per lock
Finish	High-quality white powder coat primer
Packaging	Individually wrapped, 1 door per box

TABLE OF STANDARD SIZES

Door size WXH inches (mm)	Nb. of locks	Shipp weig	
		LBS	KG
MDS 12X12 (304x304)	1	6.8	3.1
MDS 16X16 (406x406)	1	10.3	4.7
MDS 18X18 (457x457)	1	12.5	5.7
MDS 24X24 (609x609)	1	19.9	9.0
MDS 24X30 (609x762)	2	24.9	11.3
MDS 24X36 (609x914)	2	28.1	12.8
MDS 36X36 (914x914)	2	39.8	18.1

Rough opening = Door size + 1/4" or + 6 mm

OTHER SIZES AND OPTIONS MADE IN 5 DAYS

STANDARD FEATURES

GS Galvanneal steel

10 Key-operated cylinder cam latch

110 Continuous piano hinge

POPULAR OPTIONS / CUSTOMIZE YOUR OWN ACCESS DOOR

Please refer to p.26 for detailed descriptions.

Latch	15 Key-operated cylinder cam latch	15C Mortise cam latch preparation with cylinder, keyed differently	15CKA Mortise cam latch preparation with cylinder, keyed alike	35 Screwdriver- operated cam latch	40 Mortise deadbolt lock
	40C Mortise deadbolt lock with cylinder	40CKA Mortise deadbolt lock with cylinder, keyed alike	50 Hex head cam latch	55 Hex head slam latch and ring-key operated slam latch	80 Hex head cam latch
	85 Mortise slam latch	85C Mortise slam latch with cylinder	85CKA Mortise slam latch cylinder keyed alike	90 Pinned hex head cam latch	99* Inside release thumbturn for mortise deadbolt lock
Handle	20 4" handle- operated cam latch	21 Fixed 4" handle	22 4" handle- operated slam latch	25 4" handle key operated cam latch	26 ** L handle
Material	SS Stainless steel	CR Cold-rolled steel			
Other	60 Gasket	140 Louvered door	160 Holding cable	180 Double-leaf	240 Masonry anchors

^{*} Available only in combination with option 40, 40C or 40CKA.

^{**} Available only in combination with option 20, 22 or 25.

ALN-GYP | Anti-Ligature Door with Drywall Bead Flange



SPECIFICATIONS

This anti-ligature access panel is a valuable addition to high-security environments such as hospitals, prisons, and mental health facilities. Its hidden frame door, continuous piano hinge, and two key-operated cylinder cam latch work together to reduce self-harm risk and ensure safety.

Material 16-gauge cold-rolled steel Hinge Continuous piano hinge, located on the second dimension (height) Locking mechanism Key-operated cylinder cam latch Finish High-quality white powder coat primer Packaging Individually wrapped, 1 door per box Gasketing Neoprene around perimeter of door frame	Installation	Walls and ceilings
second dimension (height) Locking mechanism Key-operated cylinder cam latch Finish High-quality white powder coat primer Packaging Individually wrapped, 1 door per box Gasketing Neoprene around perimeter of door	Material	16-gauge cold-rolled steel
Finish High-quality white powder coat primer Packaging Individually wrapped, 1 door per box Gasketing Neoprene around perimeter of door	Hinge	
Packaging Individually wrapped, 1 door per box Gasketing Neoprene around perimeter of door	Locking mechanism	Key-operated cylinder cam latch
Gasketing Neoprene around perimeter of door	Finish	High-quality white powder coat primer
	Packaging	Individually wrapped, 1 door per box
	Gasketing	

TABLE OF STANDARD SIZES

Door size WXH inches (mm)	Nb. of locks	Ship wei	
		LBS	KG
ALN-GYP 12X12 (305x305)	2	5	2.3
ALN-GYP 16X16 (406x406)	2	8	3.6
ALN-GYP 18X18 (457x457)	2	10	4.5
ALN-GYP 24X24 (610x610)	2	15	6.8
ALN-GYP 24X36 (609x914)	3	22	10

Rough opening = Door size + 1/4" or + 6 mm

OTHER SIZES AND OPTIONS MADE IN 5 DAYS

STANDARD FEATURES

POPULAR OPTIONS / CUSTOMIZE YOUR OWN ACCESS DOOR

CR Cold-rolled steel door and frame

10 Key-operated cylinder cam latch

60 Gasket

Latch

90 Pinned hex head cam latch

Material **SS** Stainless steel **GS** Galvanneal steel

PHS High-Security Flush Universal Access Door with Exposed Flange



CR Colled-rolled steel door

40 Mortise Deadbolt lock

and frame

SPECIFICATIONS

This access door has a heavy-duty butt hinge and a mortise deadbolt lock made of 10-gauge cold-rolled steel, for maximum security. It is compatible with top manufacturers such as Best, Corbin and Ilco mortise cylinders.

Installation	Walls and ceilings
Material	10-gauge cold-rolled steel for the door and hot-rolled stamped steel frame with a 2"x 2"x 1/16" angle
Hinge	3"x 3" heavy-duty butt hinge, 13-gauge cold-rolled steel, located on the second dimension (height)
Locking mechanism	Mortise deadbolt lock. Recommended for high-security applications.
Finish	High-quality white powder coat primer
Packaging	Individually wrapped, 1 door per box

TABLE OF STANDARD SIZES

Door size WXH inches (mm)	Nb. of locks	Ship _l wei	
		LBS	KG
PHS 12X12 (304x304)	1	15.3	6.9
PHS 16X16 (406x406)	1	21.6	9.8
PHS 18X18 (457x457)	1	25.2	11.4
PHS 24X24 (609x609)	1	38.0	17.2
PHS 24X30 (609x762)	1	45.1	20.5
PHS 24X36 (609x914)	1	52.6	23.9
PHS 36X36 [914x914]	1	72.1	32.7

Rough opening = Door size + 1/4" or + 6 mm

Heavy-duty butt hinge **POPULAR OPTIONS / CUSTOMIZE YOUR OWN ACCESS DOOR**

Latch	40C Mortise deadbolt lock with cylinder	40CKA Mortise deadbolt lock with cylinder, keyed alike	45 Mortise preparation for detention deadbolt lock
	46 Detention deadbolt lock	99* Inside release thumbturn f	or mortise deadbolt lock
Handle	21 Fixed 4" Handle	25 4" handle key operated cam latch	26 ** L handle
Other	240 Masonry anchors		

OTHER SIZES AND OPTIONS MADE IN 5 DAYS

- * Available only in combination with option 40, 40C
- ** Available only in combination with option 20, 22

PPA

Flush Aluminum Floor Hatch with Exposed Flange



SPECIFICATIONS

The Aluminum floor hatch provides reliable and secure access to vents, wires, plumbing and other fixtures located beneath floors or between floors of a building. It can support up to 300 pounds per square foot.

Installation	Floors
Material	¼" Aluminum diamond plate
Hinge	Heavy-duty Aluminum continuous piano hinge, 0.08". Hinges must be located on the second dimension (height)
Locking mechanism	Recessed handle-operated cam latch for floor hatches
Finish	No finish
Packaging	Individually wrapped, 1 door per box
Components	Aluminum stiffeners (only for doors over 24"x36")
CAUTION	The PPA floor hatch is designed to support a live load of 300 lbs/sq.ft and

TABLE OF STANDARD SIZES

Door size Nb. of WXH inches [mm] locks		Shipping weight	
		LBS	KG
PPA 24X24 [609x609]	1	36.0	16.3
PPA 24X36 [609x914]	1	47.2	21.4

Rough opening = Door size + 1/2" or + 13 mm

OTHER SIZES AND OPTIONS MADE IN 10 DAYS

STANDARD FEATURES

AL Aluminum

110 Continuous piano hinge

POPULAR OPTIONS / CUSTOMIZE YOUR OWN ACCESS DOOR

Please refer to p.26 for detailed descriptions.

Handle

00K

Key-operated recessed handle cam latch with cap for key path. Exterior handle with key-operated cam latch that operates the locking mechanism. **Only applicable for PPA model.**



includes a hold-open arm to keep the door in open

position.

TRH Roof Hatch



SPECIFICATIONS

The roof hatch, made of galvanneal steel, is designed to provide easy access to building rooftops.

Installation	Roofs
Material	14-gauge galvanneal steel
Hinge	Heavy-duty pintle hinge, located on the second dimension (height)
Locking mechanism	Interior and exterior handle activating a slam latch
Finish	High-quality white powder coat primer
Components	2 gas cylinders, retaining bar handle
Cover	14-gauge galvanneal steel with 1" fiberglass insulation
Curb	14-gauge galvanneal steel with 1» fiberboard insulation
Gasketing	«D» foam adhesive gasket provides a flush and tight fit

TABLE OF STANDARD SIZES

Door size WXH inches (mm)	Nb. of locks		
		LBS	KG
TRH 36X30 (914x762)	1	178	81
TRH 36X36 [914x914]	1	188	85

Rough opening = Size of roof hatch

OTHER SIZES AND OPTIONS MADE IN 10 DAYS



STANDARD FEATURES

GS	21	22	60
Galvanneal steel	Fixed 4" handle	4" handle-operated slam latch	Gasket

POPULAR OPTIONS / CUSTOMIZE YOUR OWN ACCESS DOOR

See p.26 for detailed descriptions.

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OPTIONS At Cendrex, your choices are endless!

Customize Cendrex's standard products by choosing the size, materials and other options that are right for you.

Find out which options are available for each product (page 2-25)

Locking mechanisms

Low-security



30 Slide latch

Allows for the door to open due to a simple sliding action.



50 Hex head cam latch

Requires a standard Allen key to open the access door. Key sold separately. AK-50 – Allen key.



80 Ring/tool key operated slam latch

Allows for the door to shut itself due to the attached spring.



35 Screwdriver-operated cam latch

Standard on multipurpose access doors. Available in cold-rolled steel, stainless steel and galvanneal steel.



55 Hex head slam latch and ring-key operated slam

Requires a standard Allen key to open the access door. Key sold separately. AK-55 - Allen key.



220 Screwdriver-operated cylinder cam latch

Made for low security applications.

Medium-security



10 Key-operated cylinder cam latch

Recommended for locks that require controlled



85 Mortise slam latch

Accepts cylinders 1 5/32" in diameter.



85C Mortise slam latch with cylinder, keyed differently

85CKA Mortise slam latch cylinder, keyed alike

Accepts keyed alike cylinders.



15 Mortise cam latch preparation

The panel will accept cylinders 1 5/32" in diameter from most lock manufacturers (Best, Ilco. Corbin. etc.l.

15C Mortise cam latch preparation with cylinder, keyed differently

15CKA Mortise cam latch preparation with cylinder, keved alike



90 Pinned hex head cam latch

Requires a special pin Allen key to open the access door. Key sold separately. AK-90 – Allen key for pinned hex head cam latch.

High-security



40 Mortise deadbolt lock

Recommended for high security applications. The panel will accept cylinders 1.5/32" in diameter from most lock manufacturers (Best, Ilco, Corbin, etc.).



40C Mortise deadbolt lock with cylinder, keyed differently 40CKA Mortise deadbolt lock with cylinder, keyed alike



45 Mortise preparation for detention deadbolt lock

Plate with threaded holes for onsite detention deadbolt installation.



46 Detention deadbolt lock

High security prison grade lock (Folger, Adams,



47 Detention deadbolt key

Paracentric keys for high security prison grade



99 Inside release thumbturn for mortise deadbolt

The door can be opened from inside the panel. Only available for option 40, 40C and 40CKA.

Our dedicated customer service representatives are at your fingertips

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Handles

With key



25 4" handle key operated cam latch

Key-operated exterior handle that operates the locking mechanism.



100K Key-operated recessed handle cam latch with K cap for key path

Exterior handle with key operated cam latch that operates the locking mechanism. Available for PPA model only. Exterior handle with key operated cam latch that operates the locking mechanism. Available for PPA model only.

Without key



20 4" handle- operated cam latch

Exterior handle that operates the locking mechanism.



22 4" handle-operated slam latch

Exterior handle which operates the slam latch locking mechanism.



21 Fixed 4" handle

Fixed exterior pull handle. It can be paired with other locking mechanisms.



26 L handle

Allows the door to be opened from the inside of the panel. Available only in combination with options 20, 22 or 25.

Materials

GS Galvanneal steel

SS Stainless steel

AL Aluminum

CR Cold-rolled steel

Other options



60 Gasket

Provides weather resistance and reduces airflow between the panel and the frame.



110 Continuous piano hinge

Standard on our fire-rated doors and usually recommended for use on larger doors. It provides specification compliance when required. Available in cold-rolled steel or stainless steel.



140 Louvered door

Allows ventilation for special applications.



160 Holding cable

Once unlocked, these cables prevent the door panel from swinging open.



180 Double-leaf

Recommended for access to large openings.



240 Masonry anchors

This option is available upon request. Please contact our customer service for more information.



Our products are manufactured according to the most exacting processes.



At Cendrex, we are intent on offering you nothing but the best. Our employees and executives share a commitment to basic values such as respect, integrity, thoroughness and continous improvement. They spare no effort to ensure that our innovative and visionary company remains the leader in its field. You can rely on the Cendrex team for access products of peerless quality produced in record time.

Francine Pomerleau
President and CEO

HOW TO ORDER

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PRODUCT CODE NUMBER EXAMPLE: MODEL OPTIONAL MATERIAL WIDTH X HEIGHT **OPTIONS** AHD-GYP 12 X 12 SS 10 Flush universal access Stainless steel Dimension (inches) Key-operated cylinder door with drywall Hinges are located on the bead flange second dimension (height)