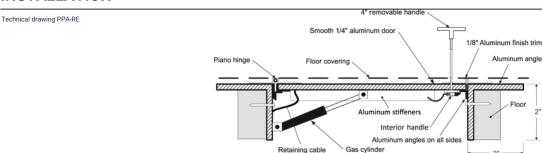
TECHNICAL DATA SHEET • SPECIFICATIONS

RECESSED ALUMINUM FLOOR HATCH WITH EXPOSED FLANGE Removable handle, piano hinge

PPA-RE

INSTALLATION



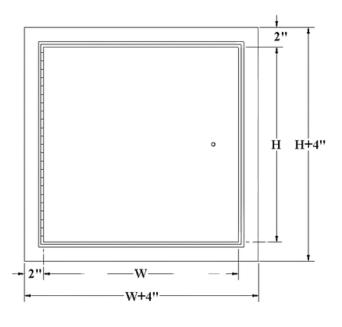
STANDARD DIMENSIONS AND APPEARANCE

| Dimensions • W X H | | Number of locks | . Weight | | |
|---------------------------------|-----------|-----------------|----------|------|--|
| inches | mm | | lbs | KG | |
| 24 x 24 | 609 x 609 | 1 | 37.6 | 17.1 | |
| 24 x 36 | 609 x 914 | 1 | 50.4 | 22.9 | |
| Your odd sizes: Made in 10 days | | | | | |

Rough floor opening is hatch size + 1/2" or + 13 mm

OTHER TECHNICAL INFORMATION

The PPA floor hatch is designed to support a live load of 300 pounds/sq.foot and includes a hold open arm to keep the door in an open position (only for doors over $16" \times 16"$)



DESCRIPTION AND MATERIAL SPECIFICATION

| Material | $\ensuremath{^{1\!\!4}}\xspace"$ aluminum plate for the door and 2" x 2" x 1/4" aluminum angle for the frame | |
|--------------|--|--|
| Hinge | Heavy duty 0,08" aluminum continuous piano hinge, located on the second dimension (height) | |
| Lock / Latch | 4" removable handle for floor hatches | |
| Finish | No finish | |
| Packaging | Individually wrapped, 1 hatch per box | |
| Flange | 2" exposed flange. Type of recess: 11/16", 1/4", 1/2", 5/8", 3/4", 1/8", 3/16" and 3/8". | |
| Frame | 2" x 2" x ¼" aluminum angle | |
| Components | Gas cylinder for doors exceeding 24" X 24". However, this exception varies depending on the chosen recess type. Holding cables for doors exceeding 16" x 16" | |

POPULAR OPTIONS

For complete list of options go to ${\bf cendrex.com}$

| Recess | 11/16", 1/4", 1/2", 5/8", 3/4", 1/8", 3/16" and | 13/8" |
|--------|---|--------|
| | , , ., . , . , _ , . , . , . , . | . 0, 0 |



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



WITH KEY - 4" handle and key operated cam latch



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



WITHOUT KEY - 4" handle operated cam latch



WITHOUT KEY - 4" handle operated slam latch



21 WITHOUT KEY Fixed 4" handle



WITHOUT KEY - L handle

MEDIUM SECURITY LOCKING MECHANISM



TO

Key-operated cylinder cam latch



15 Mortise cam latch preparation 15C

Mortise cam latch preparation, keyed differently 15CKA Mortise cam latch preparation, keyed alike



Mortise slam latch



Mortise slam latch with cylinder

85CKA

Mortise slam latch cylinder keyed alike



Pinned hex head cam latch



Cylinder cam latch, keyed differently



MATERIALS



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

Mortise deadbolt lock with cylinder, keyed alike



Inside release thumbturn for mortise deadbolt lock



Mortise preparation for detention deadbolt lock



Detention deadbolt lock



47 CIDetention deadbolt Key

OTHERS



Gasket



160 Holding cable



240 Masonry anchors

