



North America's largest selection of
access products for Walls, Ceilings, Ducts,
Floors and Roofs



CONTENTS:	PAGE
Flush Access Doors	1
UF-5000	1
UF-5500	2
ED-2002	2
PA-3000	3
Drywall Flush Access Doors	3
DW-5040	3
Drywall Recessed Access Doors	3
GFRG	4
DW-5015	4
DW-5058	5
Drywall Recessed & Fire Rated Access Doors	5
FW-5015 (Walls)	5
FWC-5015 (Ceilings)	6
Fire Rated Access Doors	6
FW-5050-DW	6
FW-5050	7
FW-5050-UP	7
FB-5060	8
FB-5060-TD	8
Specialty Access Doors	9
PS-5030	9
AP-5010	9
AT-5020	10
SF-2000	10
LT-4000	11
ADWT	11
AS-9000	12
WD-8000	12

CONTENTS:	PAGE
Duct Access Doors	13
HD-5070	13
CD-5080	13
CD-5080-HP	14
HD-5070-F	14
CD-5080-F	15
RD-5090	15
GDD	16
WD-8000 (in Specialty Door Section)	12
Security Access Doors	16
SD-6000	16
MS-7000	17
Valve Boxes	17
ASVB	17
ARVB	18
AFVP	18
Roof Hatches	19
Roof Hatches & Safety Accessories	19
Smoke Vents - SVG & SVA	20
Floor Doors	21
FA-150 & FA-300	21
FA-H20 & FC-H20	22
FC-300 & FRFD	23
FT-8040 & FT-8050	24
FD-8060 & FT-8080/FT-8080-1	25

UF-5000

UNIVERSAL FLUSH

Application

- Installation in Drywall, Plaster, Masonry, Tile or any flush surface

Product Features

- Door panel has rounded safety corners providing an architecturally pleasing appearance
- One piece trim flange will not rack, sag or distort
- Unique continuous concealed hinge will not bind

UF-5000 Access Door Specifications:

Material: Door up to 16" X 16" - 16 gauge, 18 gauge mounting frame, over 16" X 16" - 14 gauge door, 16 gauge mounting frame

Door: Flush to frame with rounded safety corners

Mounting Frame: One piece outer flange welded to mounting frame

Hinge: Continuous, concealed

Standard Latch: Stainless Steel slot screwdriver operated, cam latch

Optional Latches/Locks: Cylinder lock and key, Allen head cam latch, Spanner head cam latch

Finish: Steel: 5-stage iron phosphate preparation with prime coat of White alkyd baking enamel

Stainless Steel: Type 304 - #4 satin polish

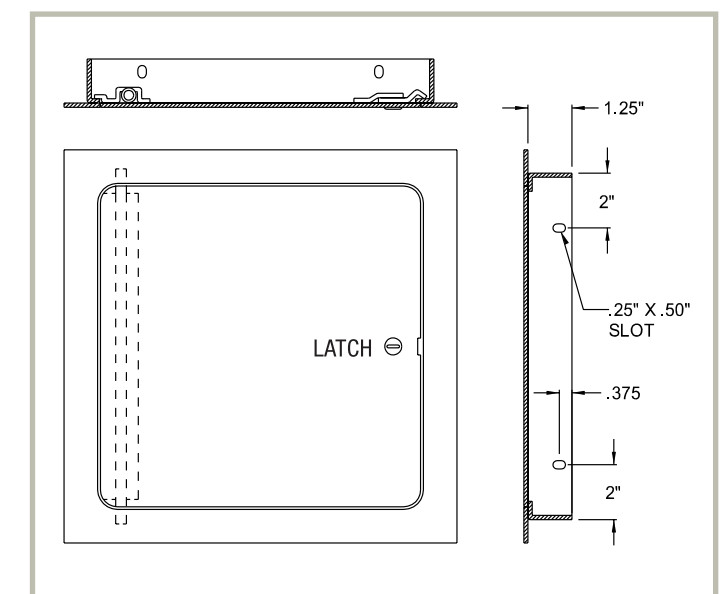
STANDARD SIZES (other sizes available upon request)

NOMINAL DOOR SIZE W X H			WEIGHT PER DOOR	
inches	mm	Latches	lbs.	kg.
6 X 6	152 X 152	1	2.0	0.9
8 X 8	203 X 203	1	2.7	1.2
8 X 12	203 X 305	1	3.6	1.6
10 X 10	254 X 254	1	3.6	1.6
12 X 12	305 X 305	1	4.7	2.1
12 X 16	305 X 406	2	6	2.7
12 X 18	305 X 457	2	7.0	3.2
12 X 24	305 X 610	2	8.5	3.9
14 X 14	355 X 355	1	6.2	2.8
16 X 16	406 X 406	2	7.6	3.4
16 X 24	406 X 610	2	12.5	5.7
18 X 18	457 X 457	2	11.2	5.1
18 X 24	457 X 610	2	15	6.8
22 X 22	560 X 560	4	16.3	7.4
22 X 30	560 X 762	5	21	9.5
22 X 36	560 X 914	5	26	11.8
24 X 24	610 X 610	4	18	8.2
24 X 30	610 X 762	5	22.5	10.2
24 X 36	610 X 914	5	26.6	12.1
24 X 48	610 X 1220	5	38	17.2
30 X 30	762 X 762	5	27.5	12.5
36 X 36	914 X 914	5	39	17.7

Wall or ceiling opening is nominal door size + 3/8" (9 mm)
For detailed specifications see submittal sheet



UF-5000:
also available in Stainless Steel



UF-5500

UNIVERSAL FLUSH

Application

- Installation in Drywall, Plaster, Masonry, Tile or any flush surface

Product Features

- Drawn flanged door panel with rounded corners
- Concealed hinge and welds
- Galvanized steel material with white baked on polyester powder coat

UF-5500 Access Door Specifications:

Material: 12" x 12" and smaller are 20 gauge galvanized steel door & frame. Over 15" x 15" and larger are 18 gauge galvanized steel door & frame Door: Flush To Frame- Drawn flanged door panel with rounded corners

Door Frame: Drawn one piece trim flange and mounting frame

Hinge: Concealed

Standard Latch: Slot Screwdriver operated cam latch

Optional Latches/Locks: Cylinder lock and key; allen spanner or torx head cam latch

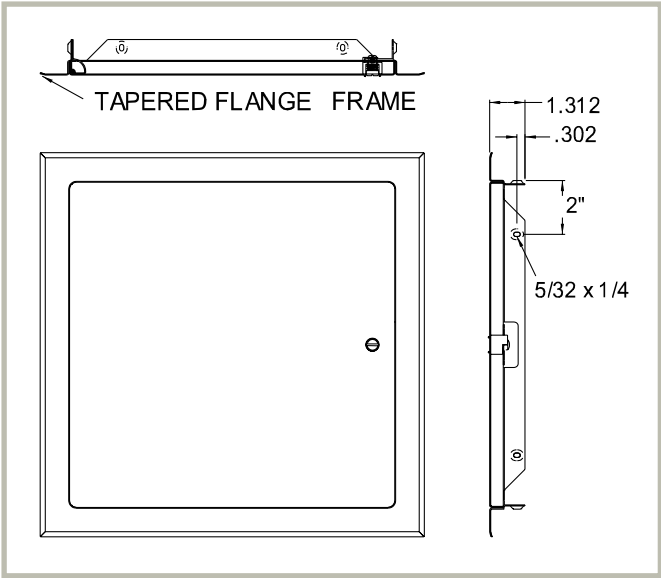
Finish: White baked-on polyester powder coat



STANDARD SIZES

NOMINAL DOOR SIZE W X H			WEIGHT PER DOOR		
inches	mm	Latches	lbs.	kg.	
6 X 6	152 X 152	1	1.5	.68	
8 X 8	203 X 203	1	2.0	.91	
12 X 12	305 X 305	1	2.5	1.14	
15 X 15	381 X 381	1	5.5	2.5	
18 X 18	457 X 457	1	7.5	3.41	
24 X 24	610 X 610	2	12.0	5.45	

Wall or ceiling opening is nominal door size + 3/8" (9 mm)
For detailed specifications see submittal sheet



ED-2002

UNIVERSAL FLUSH

Application

- Installation in Drywall, Plaster, Masonry, Tile or any flush surface
- Economical and attractive access door for walls & ceilings

Product Features

- Formed door panel
- Concealed hinge

ED-2002 Access Door Specifications:

Material: 18 gauge steel door and frame

Door: Flush to frame with reinforced edges

Door Frame: 1" wide outside flange with 1 7/16" deep

mounting Frame: Knock over mounting tabs provided on 6x6, 8x8, 10x10 and 12x12

Hinge: Concealed Hinge Pin

Standard Latch: Stainless steel slot screwdriver operated cam latch

Optional Latches/Locks: Cylinder lock and key, allen head cam latch, spanner head cam latch

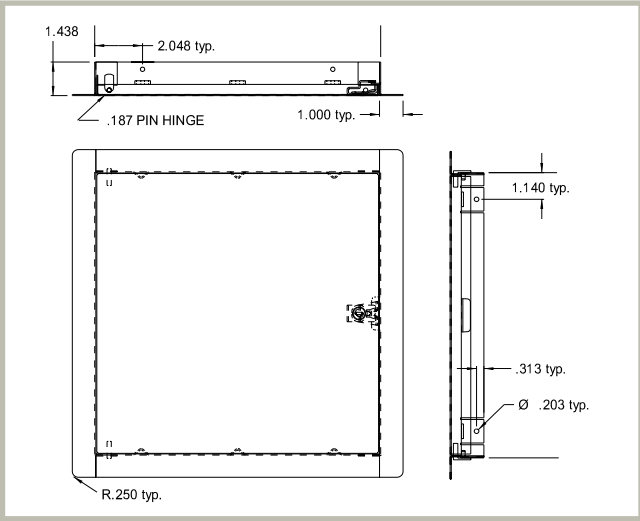
Finish: 5 Stage iron phosphate preparation with prime coat of White alkylid baked-on enamel



STANDARD SIZES

NOMINAL DOOR SIZE W X H			WEIGHT PER DOOR		
inches	mm	Latches	lbs.	kg.	
6 X 6	152 X 152	1	1.7	0.8	
8 X 8	203 X 203	1	2.5	1.1	
10 X 10	254 X 254	1	3.5	1.6	
12 X 12	305 X 305	1	4.6	2.1	
14 X 14	355 X 355	1	5.8	2.6	
16 X 16	406 X 406	1	7.2	3.3	
18 X 18	457 X 457	1	8.8	4.0	
20 X 20	508 X 508	1	10.4	4.7	
24 X 24	610 X 610	1	14.2	6.4	
24 X 36	610 X 915	2	17.0	7.7	

Wall or ceiling opening is nominal door size + 3/8" (9 mm)
For detailed specifications see submittal sheet



PA-3000

FLUSH NON-RATED Plastic Access Door

Application

- Easy access to walls and ceilings

Product Features

- High impact styrene plastic with U.V. stabilizers
- Hinged with a removable feature
- Economical and attractive

PA-3000 Access Door Specifications:

Material: Door / Door Frame: 1/8" high impact styrene plastic with U.V. stabilizers

Door: Flush to frame — rounded safety corners

Mounting Frame: 3/4" deep one piece outside flange

Standard Latch: Snap latches allow door to fit tightly within frame

Door Hinge: Concealed

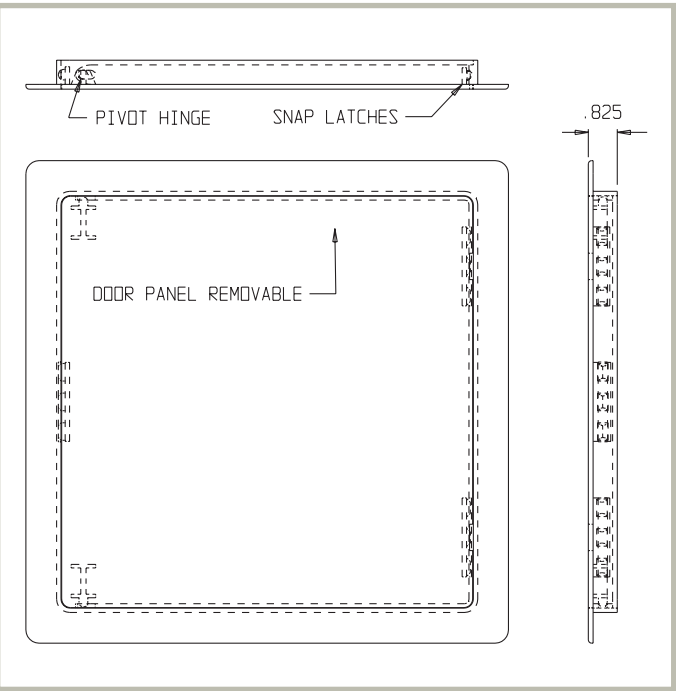
Finish: White, with textured exposed surfaces



STANDARD SIZES

NOMINAL DOOR SIZE W X H		WEIGHT PER DOOR	
inches	mm	lbs.	kg.
4 X 6	102 X 152	0.25	0.11
6 X 9	152 X 229	0.44	0.20
8 X 8	203 X 203	0.63	0.28
12 x 12	305 x 305	1.19	0.54
14 X 14	356 X 356	1.50	0.68
14 X 29	356 X 737	3.0	1.36
18 X 18	457 X 457	2.25	1.02
22 X 22	559 X 559	3.38	1.53

Wall or ceiling opening is W + 1/4" (6 mm)
For detailed specifications see submittal sheet



DW-5040

FLUSH for Drywall

Application

- Designed specifically for installation in drywall walls and ceilings **after** the drywall has been installed

Product Features

- Formed door panel with flanges on four sides
- Unique concealed hinge, door flange is a perforated taping bead with pre-punched holes

DW-5040 Access Door Specifications:

Material: 20 gauge galvanized formed door panel, 26 gauge galvanized frame

Door: Formed door panel with multiple bends for added strength, flanged on four sides, Integral perforated taping bead adds rigidity

Hinge: Concealed

Standard Latch: Slot screwdriver operated cam latch

Optional Latches/Locks: Cylinder lock & key; allen head cam latch; spanner head cam latch, torx

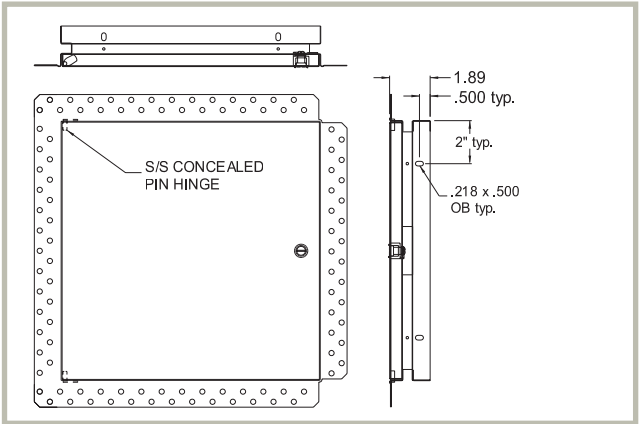
Finish: 5 stage iron phosphate preparation with white baked-on polyester powder coat on door panel. Frame to be mill finish



STANDARD SIZES *(other sizes available upon request)*

NOMINAL DOOR SIZE W X H			WEIGHT PER DOOR		
inches	mm	Latches	lbs.	kg.	
6 X 6	152 X 152	1	1.5	.68	
8 X 8	203 X 203	1	2.0	.91	
10 X 10	254 X 254	1	2.5	1.14	
12 X 12	305 X 305	1	3.0	1.36	
14 X 14	355 X 355	1	5.0	2.27	
16 X 16	406 X 406	1	5.5	2.5	
18 X 18	457 X 457	1	6.0	2.73	
22 X 22	560 X 560	1	8.0	3.64	
24 X 24	610 X 610	1	9.0	4.09	
24 X 36	610 X 914	1	13.0	5.91	
30 X 30	762 X 762	2	15.0	6.82	
36 X 36	914 X 914	2	21.0	9.55	

Wall or ceiling opening is W + 3/8" (9 mm)
For detailed specifications see submittal sheet



GFRG
RECESSED Glass Fiber Reinforced Gypsum

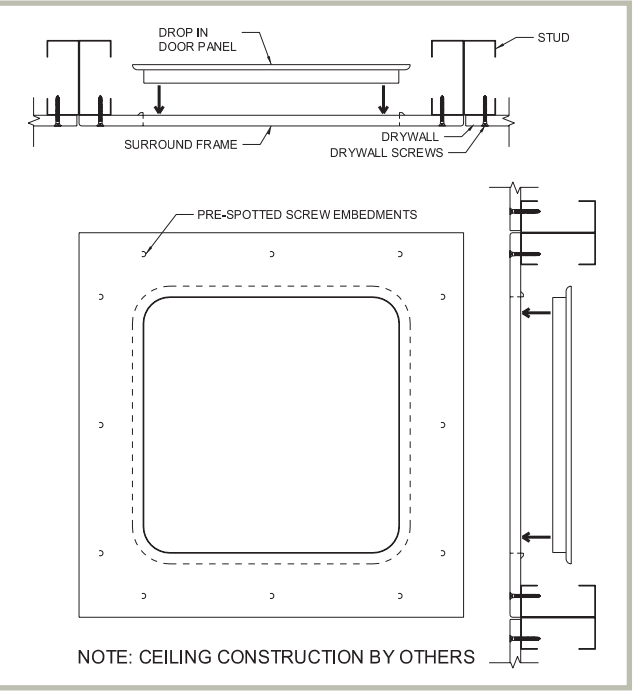
- Application**
- Glass fiber reinforced gypsum, ceiling access doors are designed to blend seamlessly into drywall ceiling

- Product Features**
- Tapered edge for joint tape
 - Easily textured
 - Lightweight
 - No cracking or shrinkage

- GFRG Access Door Specifications:**
- Shell Thickness .125" - .375"
 - Fastener Test Pull Out (wood stud) 525 lb. avg.
 - Fastener Test Pull Out (metal stud) 525 lb. avg.
 - Fastener Push Through Test 350 lb. avg.
 - Fuel Contribution (ASTM-E84-80) 0
 - Flame Spread (ASTM-E84-80) 0
 - Smoke Index (ASTM-E84-80) 0
 - Combustion (ASTM-E84-80) 0

STANDARD SIZES (other sizes available upon request)

Door Size		Ceiling Opening Size		Weight per Door	
Inches	mm	Inches	mm	lbs.	kg.
9 x 9	229 x 229	15 x 15	381 x 381	6.0	2.73
12 X 12	305 x 305	18 x 18	457 x 457	9.0	4.09
18 X 18	457 x 457	24 x 24	610 x 610	11.0	5.0
24 X 24	610 x 610	30 x 30	762 x 762	16.0	7.27



DW-5015
RECESSED Access Door

- Application**
- For installation in drywall surfaces when it is required to conceal the door panel
- Product Features**
- Recessed 5/8" to receive drywall
 - Door flange is a textured galvanized steel taping bead with pre-punched holes

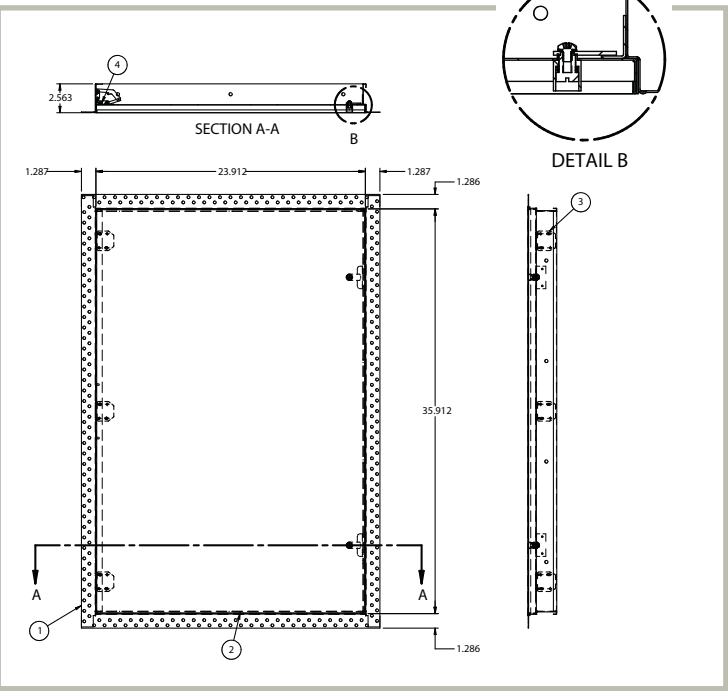
- DW-5015 Access Door Specifications:**
- Material: Steel Door 22 gauge, Mounting Frame: 22 gauge
- Door: Recessed 5/8"
- Door Frame: Galvanized steel drywall taping bead on all sides
- Hinge: Concealed.
- Standard Latch: Slot Screwdriver operated cam latch
- Optional Latches/Locks: Cylinder lock and key, allen head cam latch, spanner head cam latch
- Finish: Satin coat steel

STANDARD SIZES (other sizes available upon request)

NOMINAL DOOR SIZE W X H		WEIGHT PER DOOR		
inches	mm	Latches	lbs.	kg.
12 X 12	305 X 305	1	8.5	3.9
18 X 18	457 X 457	2	15	6.8
24 X 24	610 X 610	2	23	10.4
24 X 36	610 X 914	2	30	13.8

Wall or ceiling opening is W + 3/8" (9 mm)

For detailed specifications see submittal sheet



DW-5058
RECESSED Drywall Panel Door

- Application**
- Designed to provide access in walls and ceilings, while maintaining an invisible, architecturally pleasing appearance
- Product Features**
- Designed to accomodate 5/8" drywall, the frame can be reversed to accomodate 1/2" drywall
 - Standard with a touch latch feature

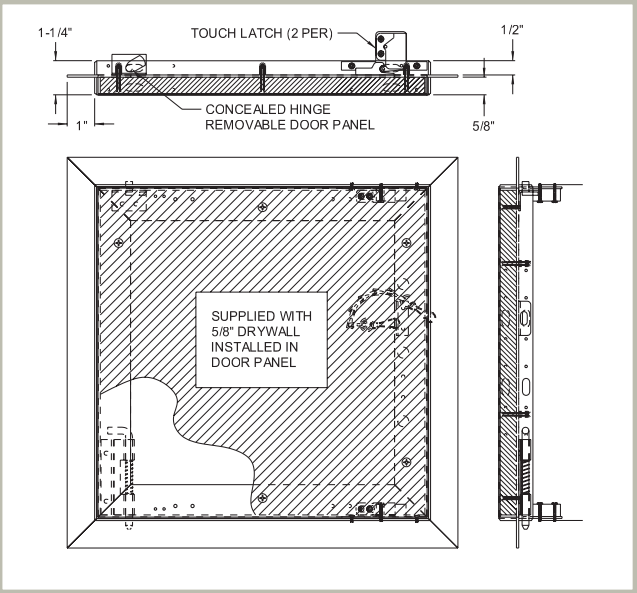
- DW-5058 Access Door Specifications:**
- Material: aluminum extrusion with 5/8" drywall in door panel
- Door: .080"
- Door Frame: .080" aluminum extrusion recessed to provide similar edge to drywall bead to allow for finishing of wall or ceiling surface.
- Hinge: Spring loaded hinge pin allows door panel to open to 90 degrees, and also allows for door panel to be removed from frame. Safety chain installed on door & frame for safety.
- Standard Latch: Concealed Touch Latches
- Optional Latches/Locks: Screwdriver operated cam latch, allen head cam latch, spanner head cam latch, cylinder lock and key.
- Finish: Mill Finish. Drywall is ready to be finished to match surrounding wall or ceiling surface.

STANDARD SIZES (other sizes available upon request)

NOMINAL DOOR SIZE W X H		WEIGHT PER DOOR	
inches	mm	lbs.	kg.
12 X 12	305 X 305	2.0	0.9
16 X 16	406 X 406	5.0	2.3
18 X 18	457 X 457	6.0	2.7
24 X 24	610 X 610	12.0	5.5
24 X 36	610 X 914	21.0	9.5

Wall or ceiling opening is W + 1/2" (12 mm)

For detailed specifications see submittal sheet



FW-5015
FIRE RATED Recessed for drywall walls

- Application**
- For installation in drywall walls requiring concealing of the door panel consistent to surroundings
 - For use in walls, fire-rated for up to 90-minutes with a temperature rise of max 250° C (450°F) over 30 minutes
- Product Features**
- Recessed reinforced insulated door fitted with 5/8" Fire-rated drywall.
 - Concealed hinge & self-centering device ensures seamless appearance in walls
 - Self-closing & self-latching door mechanism
 - Perforated Frame ensures trouble-free application of skim coat to edge of the door
 - Zinc coated steel provides superior corrosion resistance
 - Testing standards UL 10(b) and ULC S104

- FW-5015 Access Door Specifications:**
- Door: Steel-22 Gauge recessed fitted with 5/8" thick drywall suitable to accept skim coat finish on site.
- Door Frame: Steel-22 Gauge press bent for strength and rigidity with pre-punched flanges for convenient mounting and accepting skim coat finish on site
- Hinge: Concealed
- Fire Rating (Walls): Meets 1½ hour fire rating requirement in accordance with UL 10(b) and CAN/ULC S104-10 for max size upto 24" x 36"
- Latch: Self-latching bolt, operated by flush key
- Finish: Satin coat steel

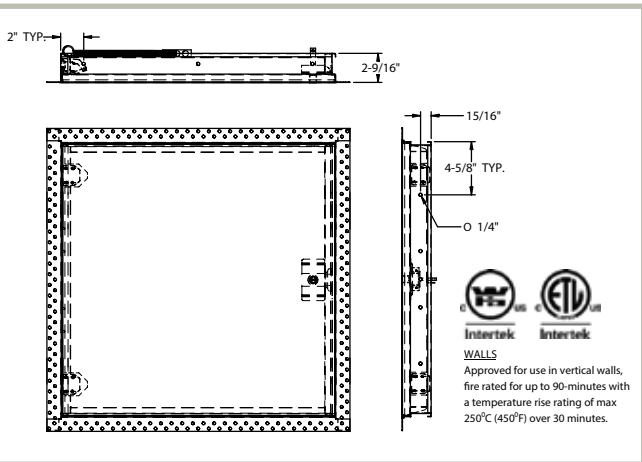
AVAILABLE SIZES (Special sizes available upon request)

NOMINAL DOOR SIZE W X H		WEIGHT PER DOOR		
inches	mm	Latches	lbs.	kg.
12 X 12	305 X 305	1	10	4.5
16 X 16	406 X 406	1	14	6.4
18 X 18	457 X 457	1	18	8.2
24 X 24	610 X 610	1	29	13.1
24 X 36	610 X 914	2	42	19.0

Wall opening is W + 3/8" (9 mm)

For detailed specifications see submittal sheet

Patent Pending



FWC-5015

FIRE RATED Recessed for drywall ceilings

Application

- For installation in drywall ceilings requiring concealing of the door panel consistent to surroundings
- For use in Fire Rated Ceilings that needs tested and certified doors having Fire Resistance Rating of 90 minutes.

Product Features

- Recessed reinforced insulated door fitted with 5/8” Fire-rated drywall.
- Concealed hinge & self-centering device ensures seamless appearance in ceiling
- Self-closing & self-latching door mechanism
- Perforated Frame ensures trouble-free application of skim coat to edge of the door
- Zinc coated steel provides superior corrosion resistance
- Testing Standards – CAN ULC S101-14, ASTM E119-16 and NFPA 251

FWC-5015 Access Door Specifications:

Door: Steel-22 Gauge recessed fitted with 5/8” thick drywall suitable to accept skim coat finish on site.

Door Frame: Steel-22 Gauge press bent for strength and rigidity with pre-punched flanges for convenient mounting and accepting skim coat finish on site

Hinge: Concealed

Fire Rating (Ceilings): Meets 90 minutes Fire Resistance Rating in accordance with CAN ULC S101-14, ASTM E119-16 and NFPA 251

Latch: Self-latching bolt, operated by flush key

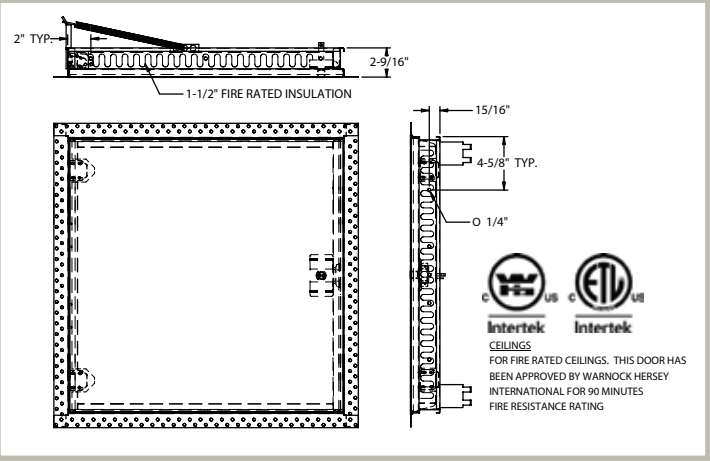
Finish: Satin coat steel

AVAILABLE SIZES (Special sizes available upon request)

NOMINAL DOOR SIZE W X H			WEIGHT PER DOOR		
inches	mm	Latches	lbs.	kg.	
12 X 12	305 X 305	1	10	4.5	
16 X 16	406 X 406	1	14	6.4	
18 X 18	457 X 457	1	18	8.2	
24 X 24	610 X 610	1	29	13.1	
24 X 36	610 X 914	2	42	19.0	

Wall opening is W + 3/8” (9 mm)

For detailed specifications see submittal sheet
Patent Pending



EXCLUSIVE to ACUDOR

Drywall insert included
PATENT PENDING

FW-5050-DW

FIRE RATED INSULATED for Drywall walls & ceilings

Application

- For drywall, walls and ceilings with galvanized steel drywall taping bead flange. For when temperature rise or heat transmission **is** a factor.

Product Features

- Insulated door panel
- Concealed hinge
- Self-Latching
- Inside latch release
- Drywall taping bead flange
- Self-closing

FW-5050 Access Door Specifications:

Material: Steel or Stainless Steel

Door: 20 gauge, filled with 2" thick fire rated insulation,

Mounting Frame: 16 gauge, flange to be drywall taping bead flange

Hinge: Concealed

Fire Rating: (Walls): UL — 1-1/2 hour "B" label. ULC — 2 hour

"B" label. Max size: 36 x 48. (Ceilings): Warnock Hersey

International 3 hour rated in a non-combustible ceiling. 1 hour rated

in a combustible ceiling. Max size: 24 x 36

Standard Latch: Universal self-latching bolt, operated by either a knurled knob or

flush key. Doors can be prepared for mortise cylinder locks (Master Keying).

Finish: Steel: 5 stage iron phosphate preparation with prime coat of white

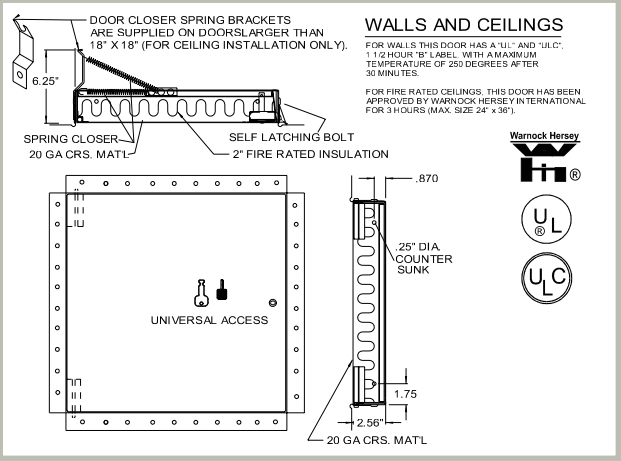
baked-on enamel. Stainless Steel: #4 satin polish

STANDARD SIZES (other sizes available upon request)

NOMINAL DOOR SIZE W X H			WEIGHT PER DOOR		
inches	mm	Latches	lbs.	kg.	
8 X 8	203 X 203	1	8	3.6	
10 X 10	254 X 254	1	9	4.1	
12 X 12	305 X 305	1	10	4.8	
14 X 14	355 X 355	1	12	5.4	
16 X 16	406 X 406	1	15	6.8	
18 X 18	457 X 457	1	20	9.1	
22 X 30	560 X 762	2	32	14.5	
22 X 36	560 X 914	2	35	15.9	
24 X 24	610 X 610	1	28	12.7	
24 X 36	610 X 914	2	38	18.1	
24 X 48	610 X 1220	2	48	21.3	
30 X 30	762 X 762	2	38	18.1	
36 X 36	914 X 914	2	54	24.5	
36 X 48	914 X 1220	2	76	34.5	

Wall or ceiling opening is W + 3/8” (9 mm)

For detailed specifications see submittal sheet



FW-5050

FIRE RATED INSULATED for walls & ceilings

Application

- For walls and ceilings
- This door should be used in walls when temperature rise or heat transmission **is** a factor.

Product Features

- Insulated door panel
- Concealed hinge
- Self-closing
- Self-Latching
- Inside latch release

FW-5050 Access Door Specifications:

Material: Steel or Stainless Steel

Door: 20 gauge, filled with 2" thick fire rated insulation,

Mounting Frame: 16 gauge, flange to be 1" wide

Hinge: Concealed

Fire Rating: (Walls): UL — 1-1/2 hour "B" label. ULC — 2 hour

"B" label. Max size: 36 x 48. (Ceilings): Warnock Hersey

International 3 hour rated in a non-combustible ceiling. 1 hour rated

in a combustible ceiling. Max size: 24 x 36

Standard Latch: Universal self-latching bolt, operated by either a

knurled knob or flush key. When master keying is required,

doors can be prepared for mortise cylinder locks.

Finish: Steel: 5 stage iron phosphate preparation with prime coat

of white baked-on enamel. Stainless Steel: Type 304 -

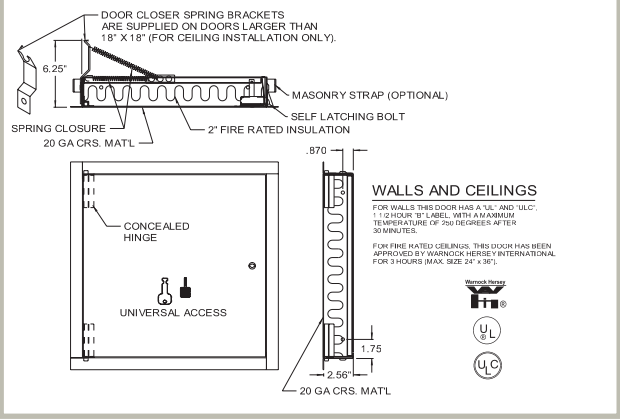
#4 satin polish

STANDARD SIZES (other sizes available upon request)

NOMINAL DOOR SIZE W X H			WEIGHT PER DOOR		
inches	mm	Latches	lbs.	kg.	
8 X 8	203 X 203	1	8	3.6	
10 X 10	254 X 254	1	9	4.1	
12 X 12	305 X 305	1	10	4.8	
14 X 14	355 X 355	1	12	5.4	
16 X 16	406 X 406	1	15	6.8	
18 X 18	457 X 457	1	20	9.1	
22 X 30	560 X 762	2	32	14.5	
22 X 36	560 X 914	2	35	15.9	
24 X 24	610 X 610	1	28	12.7	
24 X 36	610 X 914	2	38	18.1	
24 X 48	610 X 1220	2	48	21.3	
30 X 30	762 X 762	2	38	18.1	
36 X 36	914 X 914	2	54	24.5	
36 X 48	914 X 1220	2	76	34.5	

Wall or ceiling opening is W + 3/8” (9 mm)

For detailed specifications see submittal sheet



FW-5050-UP

FIRE RATED INSULATED Upswing Door for Ceilings

Application

- An insulated, fire rated access door for inward opening in ceilings

Product Features

- For fire rated ceilings, this door has been approved by Warnock Hersey International for 3 hours (max. size to 24" x 36")
- Insulated Door Panel
- Self-Closing
- Self-Latching
- Inside Latch Release

FW-5050-UP Access Door Specifications:

Material: Steel or Stainless Steel

Door: 16 gauge, Flush to frame with reinforced edges filled with

2" thick fire insulation

Mounting Frame: 16 gauge mounting frame, with trim 1" wide

Hinge: Concealed with coil spring for dampening

Fire Rating: For walls: UL — 1-1/2 hour "B" label. ULC — 2 hour

"B" label. Max size: 24 x 36. For Ceilings: Warnock Hersey

International 3 hour rated in a non-combustible ceiling. 1 hour rated

in a combustible ceiling. Max size: 24x 36

Standard Latch: L Handle - operable from both sides

Finish: Steel: 5 stage iron phosphate preparation with prime coat

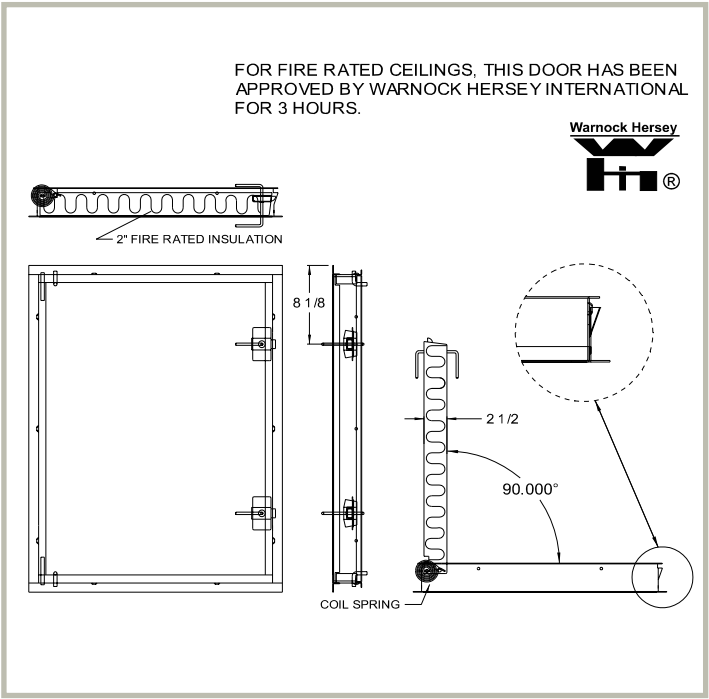
of white baked-on enamel. Stainless Steel: Type 304 - #4 satin polish

STANDARD SIZES (other sizes available upon request)

NOMINAL DOOR SIZE W X H			WEIGHT PER DOOR		
inches	mm	Latches	lbs.	kg.	
22 X 36	560 X 914	2	35	15.9	
24 X 24	610 X 610	1	28	12.7	
24 X 36	610 X 914	2	38	18.1	

Wall or ceiling opening is W + 1/2” (12 mm)

For detailed specifications see submittal sheet



FB-5060

FIRE-RATED UNINSULATED
- for walls

- Application**
- For wall applications.
 - Designed to maintain continuity in a 2 hour fire rated wall, when temperature rise **is not** a factor

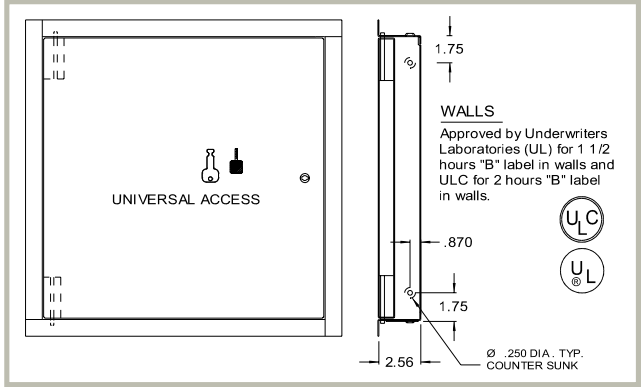
- Product Features**
- Concealed hinge
 - Self-latching / Self-closing
 - Inside latch release
 - Available with a removable door panel

FB-5060 Access Door Specifications:
Material: Steel or Stainless Steel
Door: 16 gauge
Mounting Frame: 16 gauge. Flush to frame with reinforced edges, flange 1" wide
Hinge: Concealed
Fire Rating (Walls): UL — 1-1/2 hour "B" label. ULC — 2 hour "B" label. (optional)
Max size 36 x 48
Standard Latch: Universal self-latching bolt, operated by either a knurled knob or flush key. When master keying is required, doors can be prepared for rim or mortise cylinder locks.
Finish: Steel: 5 stage iron phosphate preparation with prime coat of White alkyd baked-on enamel. Stainless Steel: Type 304 - #4 satin polish.

STANDARD SIZES (other sizes available upon request)

NOMINAL DOOR SIZE W X H		WEIGHT PER DOOR		
inches	mm	Latches	lbs.	kg.
8 X 8	203 X 203	1	5.5	2.5
10 X 10	254 X 254	1	6.7	2.9
12 X 12	305 X 305	1	8.3	3.8
14 X 14	355 X 355	1	9.5	4.3
16 X 16	406 X 406	1	11.5	5.2
18 X 18	457 X 457	1	14.3	6.5
22 X 30	560 X 762	2	32.5	14.5
22 X 36	560 X 914	2	28	12.7
24 X 24	610 X 610	1	20.3	9.2
24 X 36	610 X 914	2	28.5	12.9
24 X 48	610 X 1220	2	34	15.5
30 X 30	762 X 762	2	28.5	12.9
36 X 36	914 X 914	2	38	17.2
36 X 48	914 X 1220	2	47.5	21.5

Wall opening is W + 3/8" (9 mm)
For detailed specifications see submittal sheet



FB-5060-TD

FIRE RATED UNINSULATED
- Recessed for Tile walls

- Application**
- Designed for use in tiled walls
 - Used whenever it is necessary to provide access in fire rated walls, when temperature rise **is not** a factor

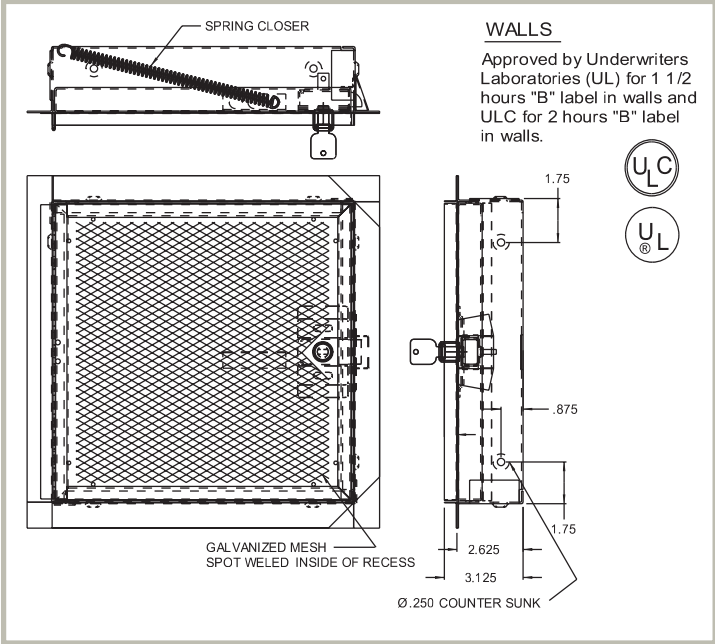
- Product Features**
- Recessed 1/2" and is lined with self-furring lath
 - Designed to maintain continuity in a 2-hour fire barrier wall
 - Self closing
 - Self latching
 - Inside latch release

FB-5060 Access Door Specifications:
Material: Steel
Door: 16 gauge with reinforced edges, door panel recessed 1/2" and lined with self-furring lath.
Mounting Frame: 16 gauge steel
Hinge: Continuous exposed piano hinge
Fire Rating (Walls): UL — 1-1/2 hour "B" label. ULC — 2 hour "B" label. (optional)
Max size 36 x 48
Standard Latch: Universal self-latching bolt, operated by either a knurled knob or flush key. When master keying is required, doors can be prepared for rim or mortise cylinder locks.
Finish: Steel: 5 stage iron phosphate preparation with prime coat of White alkyd baked-on enamel

STANDARD SIZES (other sizes available upon request)

NOMINAL DOOR SIZE W X H		WEIGHT PER DOOR		
inches	mm	Latches	lbs.	kg.
12 X 12	305 X 305	1	8.3	3.8
18 X 18	457 X 457	1	14.3	6.5
24 X 24	610 X 610	1	20.3	9.2

Wall opening is W + 3/8" (9 mm)
For detailed specifications see submittal sheet



PS-5030

FLUSH for Plaster

- Application**
- Installation in plaster walls and ceilings, **before** the plaster is applied

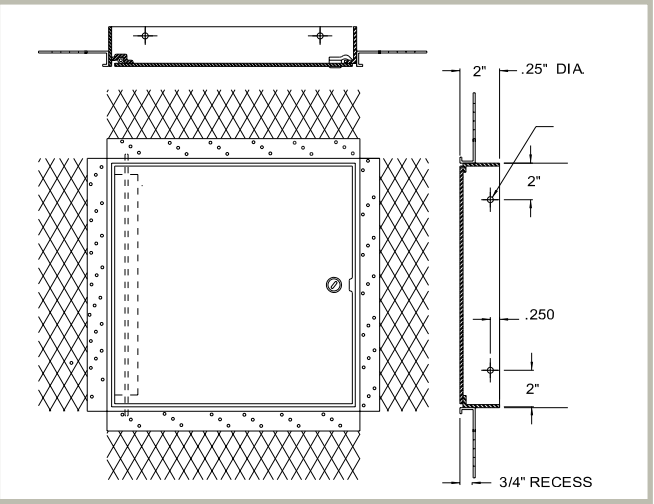
- Product Features**
- An expansion casing bead with 3" wide galvanized lath
 - Concealed continuous hinge
- PS-5030 Access Door Specifications:**
Material: Door / Door Frame: 14 gauge
Mounting Frame: Formed door panel, flanged on four sides, flush to edge of frame
expansion casing bead with 3" wide galvanized lath, recessed 3/4" to receive plaster

Hinge: Continuous, concealed
Standard Latch: Stainless steel slot screwdriver operated cam latch
Optional Latches/Locks: Cylinder lock & key, allen head cam latch, spanner head cam latch, torx
Finish: 5 stage iron phosphate preparation with prime coat of White alkyd baked-on enamel

STANDARD SIZES (other sizes available upon request)

NOMINAL DOOR SIZE W X H		WEIGHT PER DOOR		
inches	mm	Latches	lbs.	kg.
6 X 6	152 X 152	1	3	1.4
8 X 8	203 X 203	1	3.5	1.6
10 X 10	254 X 254	1	4.5	2
12 X 12	305 X 305	1	6	2.7
14 X 14	355 X 355	1	7.5	3.4
16 X 16	406 X 406	2	9.5	4.3
18 X 18	457 X 457	2	11.5	5.2
22 X 22	560 X 560	4	15	6.8
24 X 24	610 X 610	4	19	8.6
24 X 36	610 X 914	5	28	12.7
30 X 30	762 X 762	5	27.5	12.5
36 X 36	914 X 914	5	39	17.7

Wall or ceiling opening is W + 3/8" (9 mm)
For detailed specifications see submittal sheet



AP-5010

RECESSED Access Door

- Application**
- Designed for use in acoustical plaster walls and ceilings

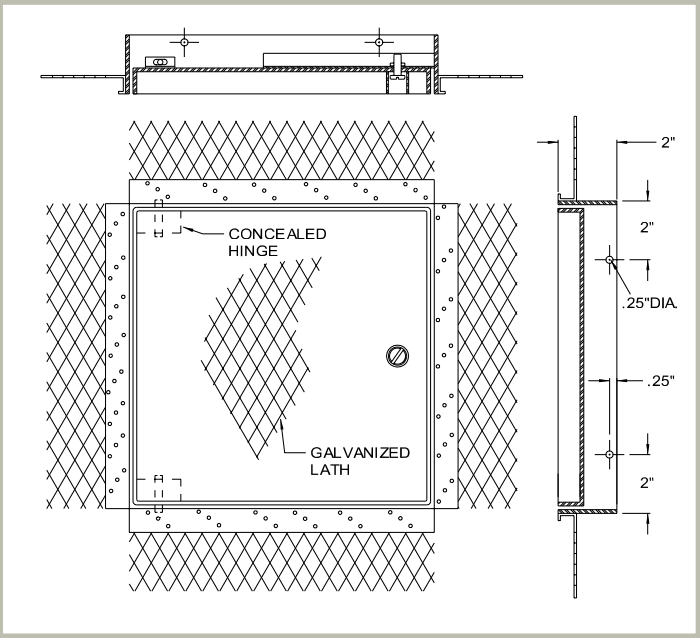
- Product Features**
- Door is recessed 5/8" and is lined with self-furring lath
 - Expansion casing bead with 3" wide galvanized lath

AP-5010 Access Door Specifications:
Material: Steel
Door: 16 gauge recessed 5/8" lined with self-furring galvanized lath
Door Frame: 14 gauge expansion casing bead with 3" wide galvanized lath, recessed 3/4" to receive plaster
Hinge: Concealed, pivoting rod type. (For wall applications, a continuous exposed piano hinge is suggested.)
Standard Latch: Flush to surface, screwdriver operated cam latch
Optional Latches/Locks: Cylinder lock and key, allen head cam latch, spanner head cam latch
Finish: Steel: 5-stage iron phosphate preparation with prime coat of White alkyd baked-on enamel

STANDARD SIZES (other sizes available upon request)

NOMINAL DOOR SIZE W X H		WEIGHT PER DOOR		
inches	mm	Latches	lbs.	kg.
12 X 12	305 X 305	1	8.5	3.9
18 X 18	457 X 457	2	15	6.8
24 X 24	610 X 610	2	23	10.4
24 X 36	610 X 914	2	30	13.8

Wall or ceiling opening is W + 3/8" (9 mm)
For detailed specifications see submittal sheet



AT-5020

RECESSED Access Door

- Application**
- For flush installation in walls or ceilings when it is required to conceal the door panel

- Product Features**
- Door is recessed 1"

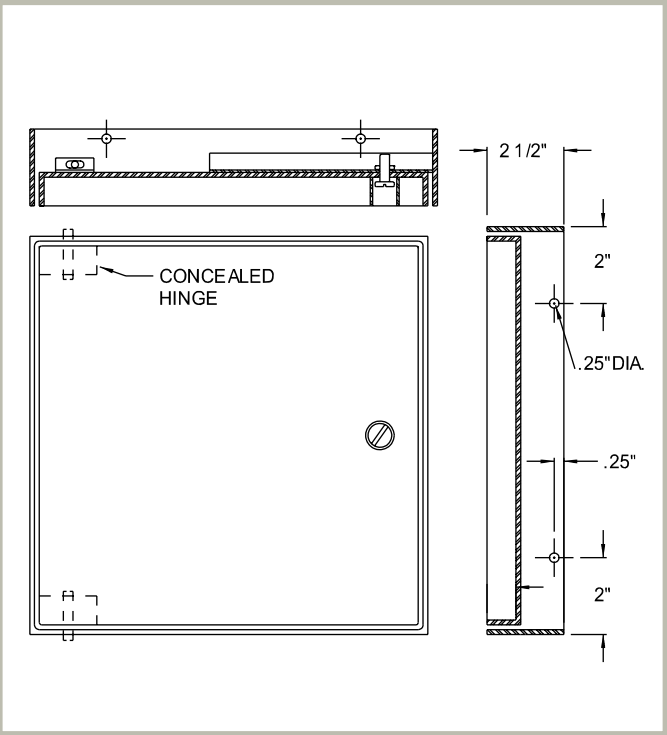
AT-5020 Access Door Specifications:

Material: Steel
Door: 16 gauge, Recessed 1"
Mounting Frame: 14 gauge
Hinge: Concealed, pivoting rod type, for wall applications over 24"x24" we supply a concealed pin hinge
Standard Latch: Flush to surface, screwdriver operated cam latch
Optional Latches/Locks: Cylinder lock and key, allen head cam latch, spanner head cam latch
Finish: Steel: 5-stage iron phosphate preparation with prime coat of White alkyd baked-on enamel

STANDARD SIZES *(other sizes available upon request)*

NOMINAL DOOR SIZE W X H			WEIGHT PER DOOR	
inches	mm	Latches	lbs.	kg.
12 X 12	305 X 305	1	7	3.2
18 X 18	457 X 457	2	13	5.9
24 X 24	610 X 610	2	21	9.5
24 X 36	610 X 914	2	30	13.8

Wall or ceiling opening is W + 3/8" (9 mm)
For detailed specifications see submittal sheet



SF-2000

SPECIALTY DOOR

Surface Mounted

- Application**
- An innovative surface mounted access door for all types of walls and ceilings

- Product Features**
- An exposed continuous piano hinge allows the door panel to open to 175 degrees
 - There is no frame to extend into the wall or ceiling
 - Perfect for access to odd size openings

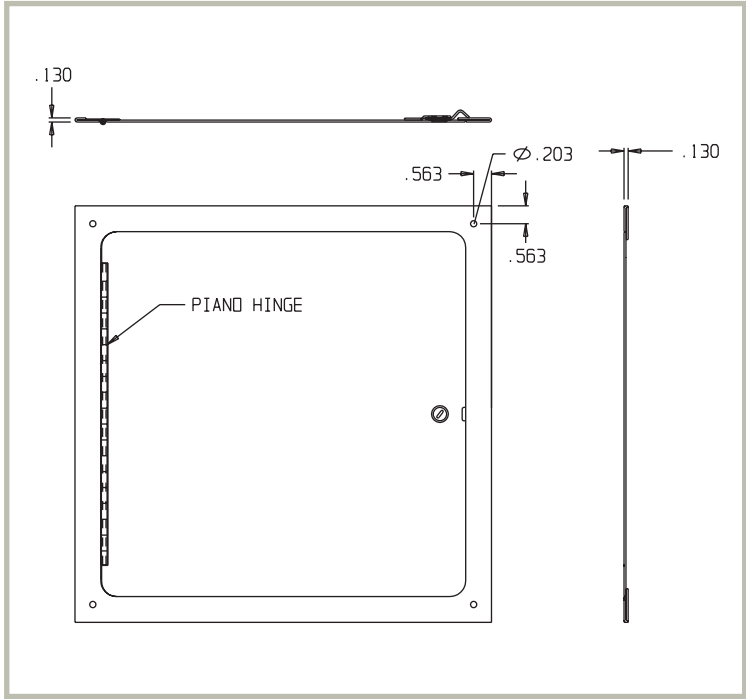
SF-2000 Access Door Specifications:

Material: Steel
Door: 16 gauge, flush to frame with rounded corners, one piece outer flange
Mounting Frame: 16 gauge, one piece outer flange
Hinge: Exposed continuous piano hinge
Standard Latch: Stainless steel screwdriver operated cam latch
Optional Latches/Locks: Cylinder lock & key, allen head cam latch, spanner head cam latch
Finish: 5 stage iron phosphate preparation with White alkyd baked-on enamel

STANDARD SIZES *(other sizes available upon request)*

NOMINAL DOOR SIZE W X H			WEIGHT PER DOOR	
inches	mm	Latches	lbs.	kg.
8 X 8	203 X 203	1	2	0.9
12 X 12	305 X 305	1	4	1.8
16 X 16	406 X 406	2	6	2.7
24 X 24	610 X 610	4	14	6.4

Wall & Ceiling opening is W - 1/4" (6 mm)
For detailed specifications see submittal sheet



LT-4000

SPECIALTY DOOR

Lightweight Aluminum

- Application**
- Lightweight aluminum access door for walls and ceilings

- Product Features**
- Mitered aluminum frame provides an architecturally pleasing appearance
 - Aluminum door panel is lined with 3/4" polystyrene insulation
 - All aluminum construction is ideal for exterior applications, and specific interior applications where corrosion or moisture are a concern
 - Gasketing between the door and frame

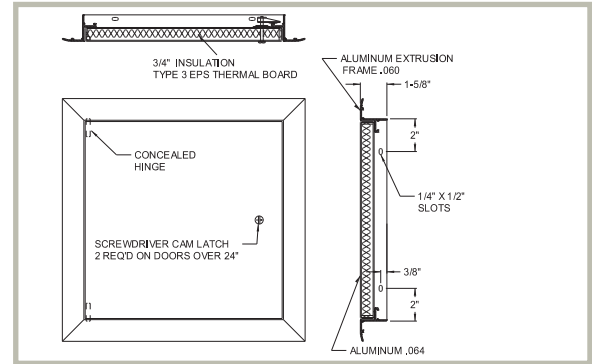
LT-4000 Access Door Specifications:

Material: Aluminum
Door: .064", flush to edge of frame, 1-5/16" mitered aluminum extrusion flange
Mounting Frame: .080", 1-1/2" deep
Hinge: Doors with width 24" or less to have concealed pin hinge. Doors with width over 24" to have continuous aluminum piano hinge with exposed knuckle, set to open to 180 degrees.
Insulation: 3/4" Type 3 Expanded Polystyrene (EPS) Foil Lined Insulation, with a 3.18 R Value.
Gasket: 1/8" x 3/8" closed cell neoprene gasketing
Standard Latch: Screwdriver operated cam latch
Optional Latches/Locks: cylinder lock & key
Finish: Mill finish

STANDARD SIZES *(other sizes available upon request)*

NOMINAL DOOR SIZE W X H			WEIGHT PER DOOR	
inches	mm	Latches	lbs.	kg.
8 X 8	203 X 203	1	2	.9
10 X 10	254 X 254	1	3	1.4
12 X 12	305 X 305	1	4	1.8
14 X 14	355 X 355	1	5	2.3
18 X 18	457 X 457	1	6	2.7
24 X 24	610 X 610	1	9	4.1
24 X 36	610 X 914	2	12	5.5
24 X 48	610 X 1220	2	16	7.3
30 X 30	762 X 762	2	12	5.5
36 X 36	914 X 914	2	16	7.3
36 X 48	914 X 1220	2	21	9.6
48 X 48*	1220 X 1220	4	27	12.3
60 X 48*	1524 X 1220	4	34	15.5
72 X 48*	1830 X 1220	4	40	18.2

Wall & Ceiling opening is 5/8" or 16 mm larger than door
*Double Leaf - For detailed specifications see submittal sheet



ADWT

SPECIALTY DOOR

Airtight/Watertight

- Application**
- This access door is ideal for use in laboratories, clean rooms, operating rooms, etc. where an airtight/watertight seal is required

Product Features

- ADWT is a flush access door that has been tested for air infiltration and water penetration
- Air Infiltration : less than 0.01 cfm/sq foot – ASTM E 283
- Water Penetration : no leakage at 15.05 psf – ASTM E 331
- Door and Frame fully welded
- Continuous Bulb Trim Gasket
- Continuous Stainless Steel Piano Hinge

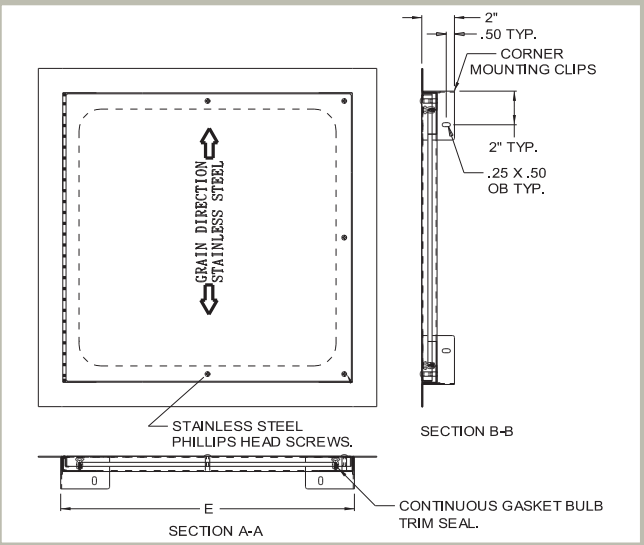
ADWT Access Door Specifications:

Material: Stainless Steel or Steel
Door: 16 gauge; Mounting Frame: 16 gauge
Door / Door Frame are flush to frame with reinforced edges.
Hinge: Continuous exposed stainless steel piano hinge
Gasket: Continuous Bulb Trim Seal
Standard Latch: Stainless Steel phillips head screws standard
Optional Latches/Locks: stainless steel allen head screws, stainless steel spanner head screws, torx, cylinder lock & key
Finish: Stainless Steel ; #4 satin polish
Steel : 5 stage iron phosphate with prime coat of White alkyd baked-on enamel

STANDARD SIZES *(other sizes available upon request)*

NOMINAL DOOR SIZE W X H			WEIGHT PER DOOR	
inches	mm	lbs.	kg.	
12 x 12	305 x 305	8	3.6	
14 x 14	356 x 356	11	5	
18 x 18	457 x 457	15	6.8	
24 x 24	610 x 610	22	10	
24 x 36	610 x 914	29	13.1	
30 x 30	762 x 762	32	14.5	
30 x 48	762 x 1219	44	20	

Wall or ceiling opening is nominal door size + 3/8" (9 mm)
For detailed specifications see submittal sheet



AS-9000

SPECIALTY DOOR Fully Gasketed Access Door

- Application**
- Designed to provide a fully gasketed fit in all types of walls and ceilings
 - This door is commonly used in clean rooms, laboratories, operating rooms, etc.

- Product Features**
- Fully gasketed access door
 - Formed door panel with reinforced edges and a concealed hinge, along with closed cell gasket between the door and frame

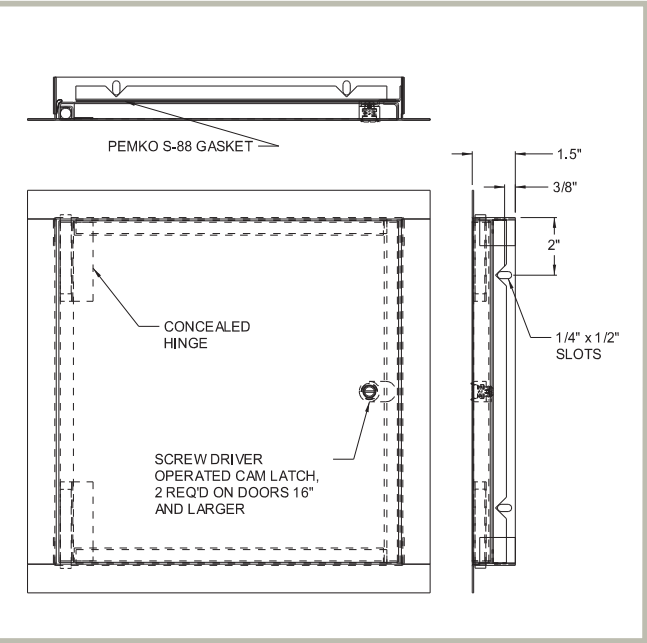
AS-9000 Access Door Specifications:
Material: Stainless Steel or Steel
Door: 18 gauge,
Mounting Frame: 18 gauge , flange to be 1” wide
Gasket: Pemko S88 1/8” x 3/8” opened cell gasket
Hinge: Concealed
Standard Latch: Stainless steel screwdriver operated cam latch
Optional Latches/Locks: Cylinder lock & key, allen head cam latch, spanner head cam latch
Finish: Stainless Steel: Type 304 - #4 satin polish.Steel: 5 stage iron phosphate with prime coat of White alkyd baked-on enamel

Please note the AS-9000 has not been tested for air penetration.
For a door that has been tested for Air & Water penetration see the ADWT on page 11.

STANDARD SIZES (other sizes available upon request)

NOMINAL DOOR SIZE W X H		WEIGHT PER DOOR	
inches	mm	lbs.	kg.
12 X 12	305 X 305	6	2.7
18 X 18	457 X 457	11.5	5.1
24 X 24	610 X 610	19	8.4
24 X 36	610 X 914	28	12.4

Wall or ceiling opening is nominal door size + 3/8” (9 mm)
For detailed specifications see submittal sheet



WD-8000

SPECIALTY & DUCT DOOR Walk Through Door

- Application**
- Designed to provide convenient walk through access to duct work interiors & air handling units
 - Low to medium pressure systems and plenums

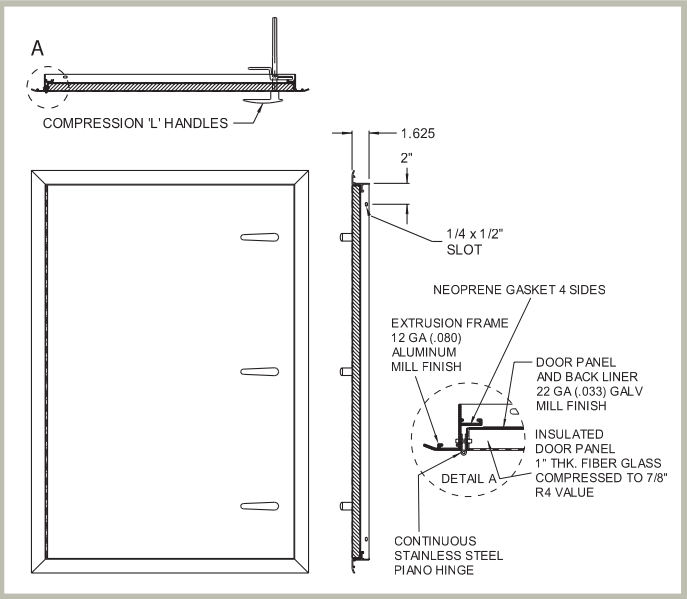
- Product Features**
- Heavy duty construction, along with a continuous hinge and compression handles
- Optional Features: Removable Door Panel / Vision Panel / High Pressure Units / Key Operated Handles

WD-8000 Access Door Specifications:
Material: Galvanized steel
Door: 22 gauge
Mounting Frame: Double panel frame is 1 15/16” wide x 1 1/2” deep extruded aluminum with mitred corners
Gasket: 1/8” thick x 1/2” wide closed cell neoprene gasketing between door and frame
Hinge: Continuous steel piano hinge-opens 180 degrees
Insulation: Door panel filled with 1” thick fiberglass insulation - 4 R value
Standard Latch: Dual acting compression handles-operable from both sides
Units 48” high and under to have 2 handles
Units over 48” high to have 3 handles
Finish: Mill finish

STANDARD SIZES (other sizes available upon request)

NOMINAL DOOR SIZE W X H		WEIGHT PER DOOR	
inches	mm	lbs.	kg.
24 x 36	610 x 914	23.6	10.7
24 x 48	610 x 1219	30.4	13.8
24 x 60	610 x 1524	37.8	17.2
24 x 72	610 x 1829	44.6	20.3
30 x 36	762 x 914	28.3	12.9
30 x 48	762 x 1219	36.6	16.6
30 x 60	762 x 1524	45.3	20.6
30 x 72	762 x 1829	53.6	24.4

Wall or ceiling opening is nominal door size + 3/8” (9 mm)
For detailed specifications see submittal sheet



HD-5070

DUCT DOOR for Sheet Metal Duct

- Application**
- Assures a tight seal without obstruction in the air system

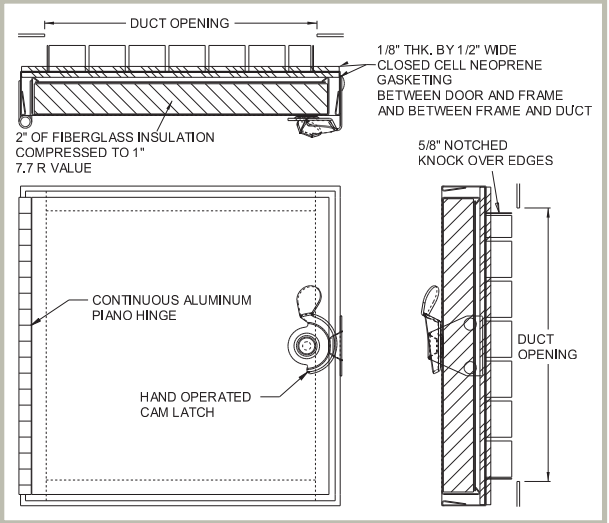
- Product Features**
- Insulated door panel, along with the gasketing between the door and frame
 - 5/8” notched knock over tabs on the inside of the frame provide for easy installation
 - These doors are designed for use in LOW to medium pressure up to 3” static W.G.
- Options:**
- Aluminum, stainless steel, cylinder lock & key, HASP + staple, L-handle

HD-5070 Duct Access Door Specifications:
Material: Galvanized steel,double panel
Door: 24 gauge
Mounting Frame: 24 gauge with 5/8" notched knock over tabs
Gasket: 1/8" thick by 1/2" wide closed cell neoprene gasketing between door and frame and also between frame and duct
Hinge: Continuous aluminum piano hinge
Insulation: Door panel filled with 2" fiberglass insulation (7.7 R factor), compressed into 1".
Latch: Self tightening, hand operated cam latch

STANDARD SIZES

NOMINAL DOOR SIZE W X H			WEIGHT PER DOOR	
inches	mm	Opening	lbs.	kg.
6 X 6	150 X 150	4-3/4 X 4-3/4	1.25	0.6
8 X 8	200 X 200	6-3/4 X 6-3/4	1.75	0.8
10 X 10	250 X 250	8-3/4 X 8-3/4	2.75	1.3
12 X 12	300 X 300	10-3/4 X 10-3/4	3.75	1.7
14 X 14	350 X 350	12-34 X 12-3/4	4.75	2.2
16 X 16	400 X 400	14-3/4 X 14-3/4	5.25	2.4
18 X 18	450 X 450	16-3/4 X 16-3/4	6.75	3.1
20 X 20	500 X 500	18-3/4 X 18-3/4	9	4.1
24 X 24	610 X 610	22-3/4 X 22-3/4	12	5.5

Duct opening is nominal door size -1 1/4” (31 mm)
For detailed specifications see submittal sheet



CD-5080

DUCT DOOR for Sheet Metal Duct

- Application**
- Assures a tight seal without obstruction in the air system

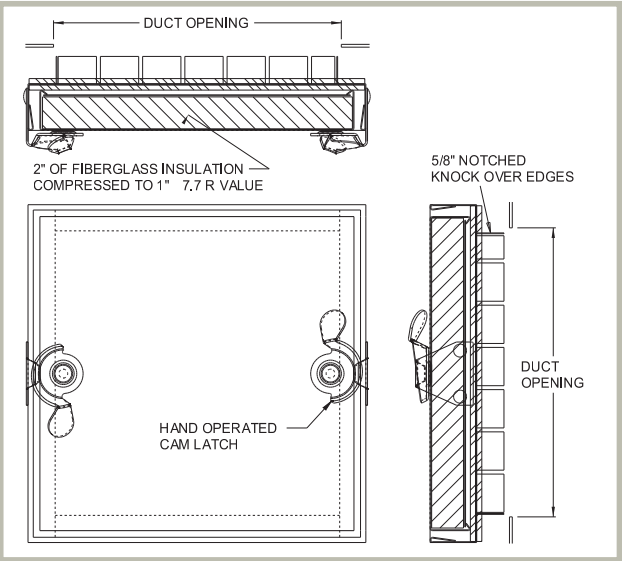
- Product Features**
- These doors are designed for use in LOW to medium pressure up to 3” static W.G.
 - 5/8” notched knock over tabs on the inside of the frame provide for easy installation
- Options:**
- Aluminum, stainless steel, cylinder lock & key, HASP + staple, L-handle

CD-5080 Duct Access Door Specifications:
Material: Galvanized steel,double panel
Door: 24 gauge
Mounting Frame: 24 gauge with 5/8" notched knock over tabs
Gasket: 1/8" thick by 1/2" wide closed cell neoprene gasketing between door and frame and also between frame and duct
Insulation: Door panel filled with 2" fiberglass insulation (7.7 R factor), compressed into 1".
Latch: Self tightening, hand operated cam latch

STANDARD SIZES

NOMINAL DOOR SIZE W X H			WEIGHT PER DOOR	
inches	mm	Opening	lbs.	kg.
6 X 6	150 X 150	4-3/4 X 4-3/4	1.25	0.6
8 X 8	200 X 200	6-3/4 X 6-3/4	1.75	0.8
10 X 10	250 X 250	8-3/4 X 8-3/4	2.75	1.3
12 X 12	300 X 300	10-3/4 X 10-3/4	3.75	1.7
14 X 14	350 X 350	12-34 X 12-3/4	4.75	2.2
16 X 16	400 X 400	14-3/4 X 14-3/4	5.25	2.4
18 X 18	450 X 450	16-3/4 X 16-3/4	6.75	3.1
20 X 20	500 X 500	18-3/4 X 18-3/4	9	4.1
24 X 24	610 X 610	22-3/4 X 22-3/4	12	5.5

Duct opening is nominal door size -1 1/4” (31 mm)
For detailed specifications see submittal sheet



CD-5080-HP

DUCT DOOR
for High Pressure Ducts

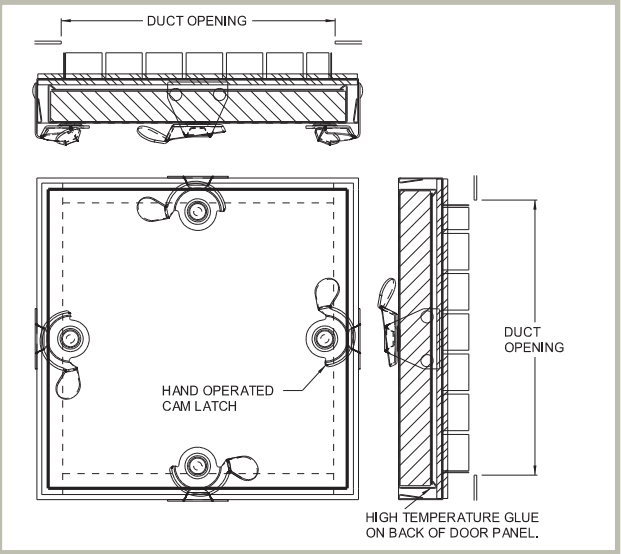
- Application**
- Economical access to high pressure duct
- Product Features**
- These doors are for use in high pressure ducts up to 8" static pressure. Pressure rated to 8" W.G. with leakage no greater than 2 CFM per sq. ft. or less.
 - 5/8" notched knock over tabs on the inside of the frame provide for easy installation
- Options:**
- Aluminum, stainless steel

CD-5080HP Duct Access Door Specifications:
Material: Galvanized steel
Door: 24 gauge, double panel with high temperature glue.
Mounting Frame: 24 gauge with 5/8" notched knock over tabs.
Gasket: 1/4" thick by 1/2" wide closed cell neoprene gasketing between door and frame. 1/8" thick by 1/2" wide closed cell neoprene gasketing between frame and duct
Insulation: Door panel filled with 2" fiberglass insulation (7.7 R factor), compressed into 1".
Latch: Self tightening, hand operated cam latch

STANDARD SIZES

NOMINAL DOOR SIZE W X H			WEIGHT PER DOOR	
inches	mm	Opening	lbs.	kg.
6 X 6	150 X 150	4-3/4 X 4-3/4	1.25	0.6
8 X 8	200 X 200	6-3/4 X 6-3/4	1.75	0.8
10 X 10	250 X 250	8-3/4 X 8-3/4	2.75	1.3
12 X 12	300 X 300	10-3/4 X 10-3/4	3.75	1.7
14 X 14	350 X 350	12-34 X 12-3/4	4.75	2.2
16 X 16	400 X 400	14-3/4 X 14-3/4	5.25	2.4
18 X 18	450 X 450	16-3/4 X 16-3/4	6.75	3.1
20 X 20	500 X 500	18-3/4 X 18-3/4	9	4.1
24 X 24	610 X 610	22-3/4 X 22-3/4	12	5.5

Duct opening is normal door size -1 1/4" or (31 mm)
For detailed specifications see submittal sheet



HD-5070-F

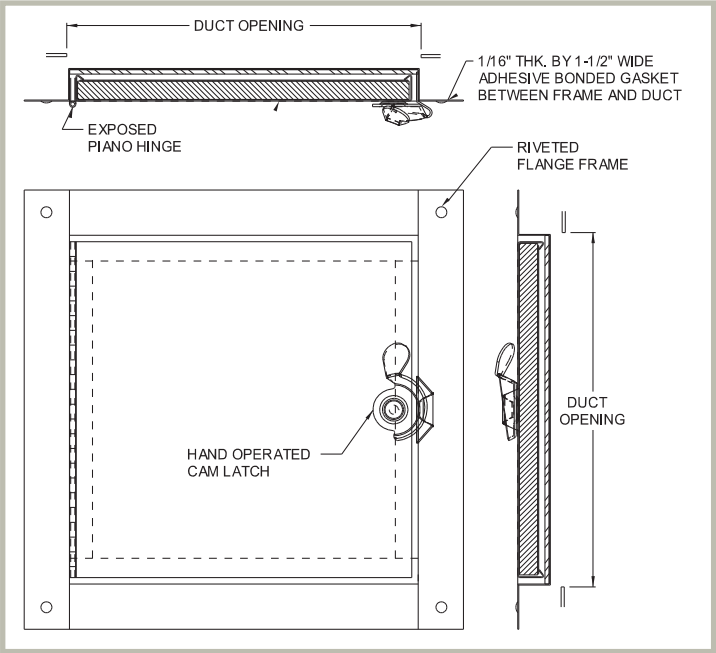
DUCT DOOR
for Fiberglass Ducts

- Application**
- Economical access to fiberglass ducts
- Product Features**
- These doors are for use in low to medium pressure fiberglass ducts
 - Hinged door panel
- Options:**
- Aluminum, stainless steel
- HD-5070F "Hinged" Fiberglass Duct Doors Specifications:**
Material: Galvanized steel
Door: 24 gauge
Mounting Frame: 24 gauge
Gasket: 1/8" thick by 1/2" wide closed cell neoprene gasketing between door and frame and also between frame and duct.
Insulation: 1" Micro-AIRC M/F TYPE-475 R value 7.7
Hinge: Continuous aluminum piano hinge
Latch: Self tightening, hand operated cam latch

STANDARD SIZES

NOMINAL DOOR SIZE W X H			WEIGHT PER DOOR	
inches	mm	No. latches	lbs.	kg.
6 X 6	150 X 150	1	1.0	0.5
8 X 8	200 X 200	1	1.25	0.6
10 X 10	250 X 250	1	2.0	0.9
12 X 12	300 X 300	1	2.5	1.1
14 X 14	350 X 350	2	3.25	1.5
16 X 16	400 X 400	2	4.0	1.8
18 X 18	450 X 450	2	5.5	2.5
24 x 24	610 X 610	2	12.0	5.5

Duct opening is the same size as the NOMINAL SIZE.
For detailed specifications see submittal sheet.



CD-5080-F

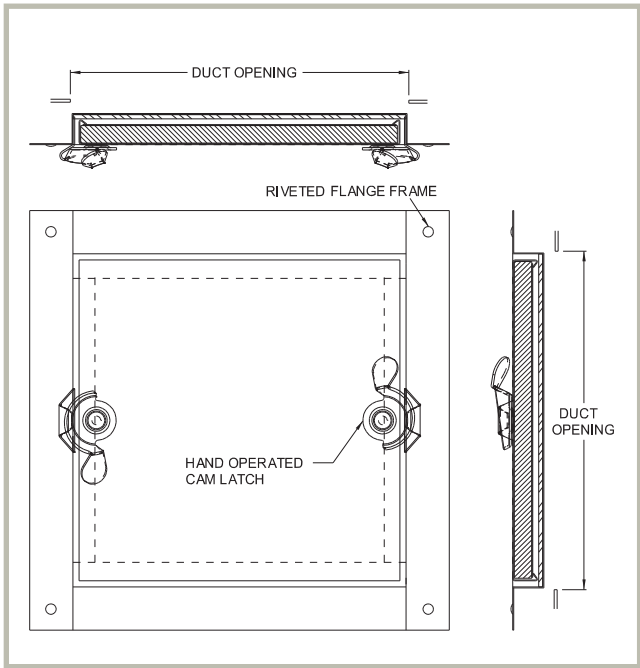
DUCT DOOR
for Fiberglass Ducts

- Application**
- Economical access to fiberglass ducts
- Product Features**
- These doors are for use in low to medium pressure fiberglass ducts
 - Double cam - no hinge, removable door panel
- Options:**
- Aluminum, stainless steel
- CD-5080F Duct Access Door Specifications:**
Material: Galvanized steel
Door: 24 gauge
Mounting Frame: 24 gauge
Gasket: 1/8" thick by 1/2" wide closed cell neoprene gasketing between door and frame. 1/16" thick by 11/2" adhesive bonded gasket between frame to duct
Insulation: 1" Micro-Airc M/F type 475, R Value 7.7
Latch: Self tightening, hand operated cam latch

STANDARD SIZES

NOMINAL DOOR SIZE W X H			WEIGHT PER DOOR	
inches	mm	Latches	lbs.	kg.
6 X 6	150 X 150	2	1	0.5
8 X 8	200 X 200	2	1.25	1
10 X 10	250 X 250	2	2	0.9
12 X 12	300 X 300	2	2.5	1.1
14 X 14	350 X 350	4	3.25	1.5
16 X 16	400 X 400	4	4	1.8
18 X 18	450 X 450	4	5.5	2.5
24 X 24	610 X 610	4	9	4.1

Duct opening is the same as the nominal door size
For detailed specifications see submittal sheet



RD-5090

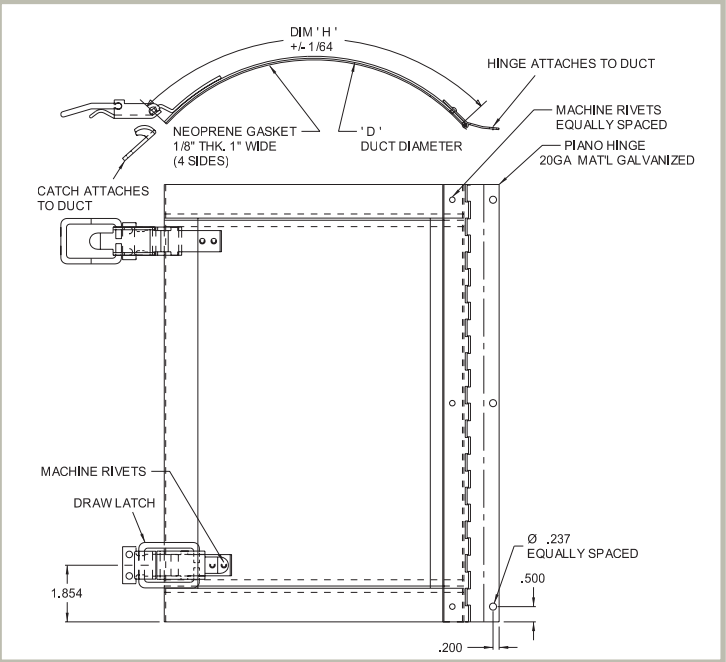
DUCT DOOR
for Round Ducts

- Application**
- Economical access to round ducts
- Product Features**
- Pull and catch lock system
 - Gasketing on the door assures a tight seal without obstruction in the air system
- RD-5090 Duct Access Door Specifications:**
Material: Galvanized steel
Door: 16 gauge
Gasket: 1/8" thick by 1" wide closed cell neoprene
Standard Latch: Plated steel pull and catch
Finish: Mill

STANDARD SIZES

NOMINAL DOOR SIZE W X H		WEIGHT PER DOOR		
inches	mm	Duct Opening dia.	lbs.	kg.
6 X 4	150 X 100	5"	1	0.5
7 X 5	175 X 125	6"	1.25	0.6
8 X 6	200 X 150	7"	1.5	0.7
9 X 8	225 X 200	8"	1.75	0.8
10 X 8	250 X 200	9"	2	0.9
11 X 9	275 X 225	10"	3	1.2
13 X 10	325 X 250	12"	3.5	1.6
15 X 13	375 X 325	14"	4	1.8
17 X 13	425 X 325	16"	5.5	2.5
19 X 15	475 X 375	18"	6	2.7
19 X 17	475 X 425	20"	6.75	3.1
20 X 17	500 X 425	24"	7.25	3.3

Duct opening is nominal door size + 3/8" (9 mm)
For detailed specifications see submittal sheet

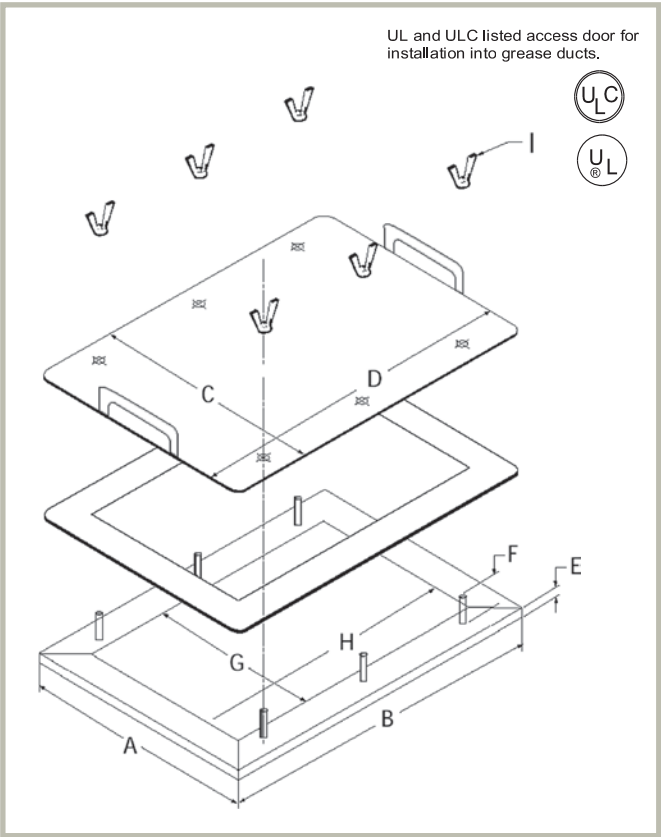


GDD

Grease Duct Access Door



- Application**
- Access door for installation into grease ducts
 - This door meets or exceeds requirements of all mechanical codes
- Product Features**
- Bolt in unit easily installed into existing ductwork
 - Duct cutout template included
 - No bolts penetrate to the interior of the duct
 - Two handles for easy removal and installation



STANDARD SIZES *(other sizes available upon request)*

Order Size	A	B	C	D	E	F	G	H	I (QTY)
7" x 7"	10"	10"	10.5"	10.5"	.5"	1"	7"	7"	4
7" x 12"	10"	15"	10.5"	10.5"	.5"	1"	7"	12"	6
7" x 20"	10"	23"	10.5"	23.5"	.5"	1"	7"	20"	10
12" x 12"	15"	15"	15.5"	15.5"	.5"	1"	12"	12"	8
12" x 20"	15"	23"	15.5"	23.5"	.5"	1"	12"	20"	12
16" x 20"	19"	23"	19.5"	23.5"	.5"	1"	16"	20"	12
20" x 20"	23"	23"	23.5"	23.5"	.5"	1"	20"	20"	16

For detailed specifications see submittal sheet

SD-6000

SECURITY DOOR for Heavy Security

- Application**
- Installation ideal for prisons, correctional facilities, housing projects etc.
 - Heavy duty access door designed for use in high security areas
- Product Features**
- 10 Gauge Door
 - Security butt hinges are surface welded to the door and frame
 - A detention type deadbolt lock with paracentric key is standard



SD-6000 Access Door Specifications:
Material: Steel or Stainless Steel
Door / Mounting Frame: Door 10 gauge (.134) plate & frame is 2x2x3/16 angle, flush to edge of frame. Mounting frame to have anchor straps
Hinge: Heavy duty butt hinges, welded to door and frame
Standard Latch: Detention type deadbolt lock with paracentric key
Optional Latches/Locks: Tamperproof security cam latches, cylinder lock and key. When master keying is required, doors can be prepared for rim or mortise cylinder locks
Finish: 5 stage iron phosphate preparation with prime coat of White alkyd baking enamel.
Stainless Steel: #4 satin polish

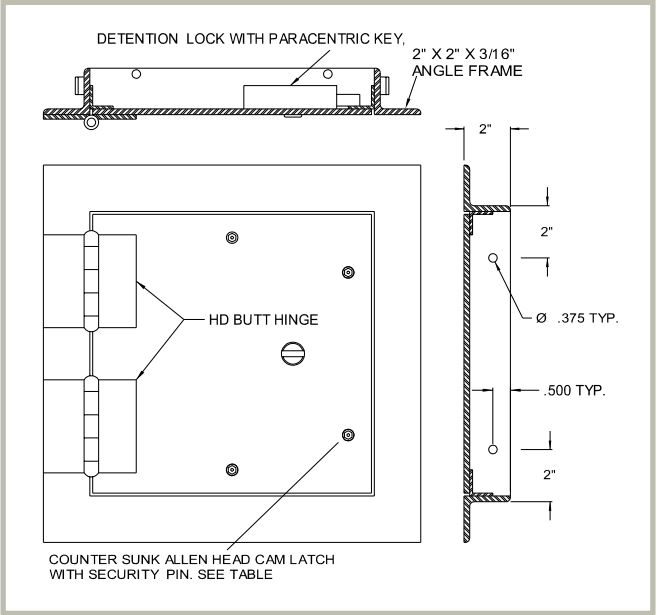


Detention Lock with Paracentric Key

STANDARD SIZES *(other sizes available upon request)*

NOMINAL DOOR SIZE W X H		WEIGHT PER DOOR	
inches	mm	lbs.	kg.
12 X 12	305 X 305	22.8	10.4
16 X 16	406 X 406	30.9	14
18 X 18	457 X 457	35.3	16
24 X 24	610 X 610	50.6	23
24 X 36	610 X 914	67.4	30.6
36 X 36	914 X 914	89.5	40.7

Wall or ceiling opening is nominal door size + 5/8" (16 mm)
For detailed specifications see submittal sheet



MS-7000

SECURITY DOOR for Medium Security

- Application**
- For use in medium security jails, prisons, psychiatric institutions, etc.
 - Medium duty security access door
- Product Features**
- 12 Gauge door and frame
 - A one piece trim flange and continuous concealed hinge
 - Door panel features rounded safety corners

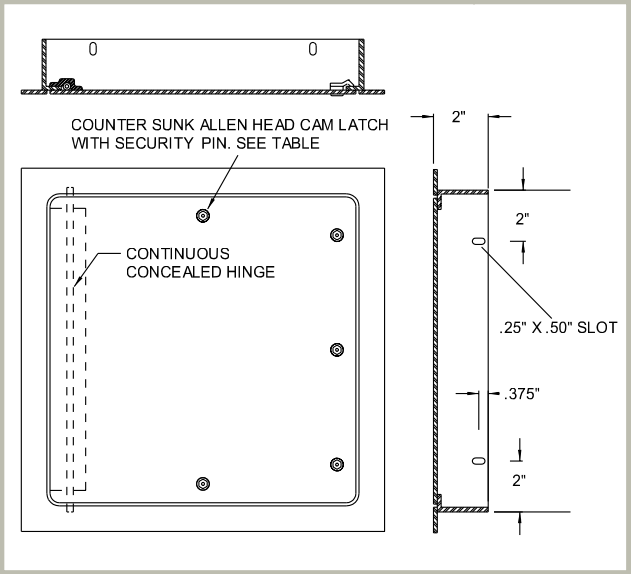


MS-7000 Access Door Specifications:
Material: Steel or Stainless Steel
Door / Mounting Frame: 12 gauge door and mounting frame
Flush to frame with rounded corners and reinforced panel
One piece outer flange welded to mounting frame
Hinge: Continuous, concealed
Standard Latch: Tamper resistant allen head cam latch with security pin
Optional Latches/Locks: Spanner head cam latch, cylinder lock & key.
When master keying is required, doors can be prepared for rim or mortise cylinder locks
Finish: 5 stage iron phosphate preparation with prime coat of White alkyd baking enamel.
Stainless Steel: Type 304 #4 satin polish.

STANDARD SIZES *(other sizes available upon request)*

NOMINAL DOOR SIZE W X H			WEIGHT PER DOOR		
inches	mm	latches	lbs.	kg.	
12 X 12	305 X 305	1	14	6.4	
16 X 16	406 X 406	2	20	9.1	
18 X 18	457 X 457	2	26	11.8	
24 X 24	610 X 610	4	34	15.4	
24 X 36	610 X 914	5	55	25	
36 X 36	914 X 914	5	80	36.4	

Wall or ceiling opening is nominal door size + 3/8" (9 mm)
For detailed specifications see submittal sheet



ASVB

VALVE BOX Surface Mount

- Application**
- Provides easy access to valves and controls that extend outside of the finished wall, needing protection by an enclosed box.
- Product Features**
- The depth of the valve box can be modified to meet all the valve and control requirements.
 - When required, vision panels, louvers, engraved plates can be supplied, along with special holes for pipes or conduits.

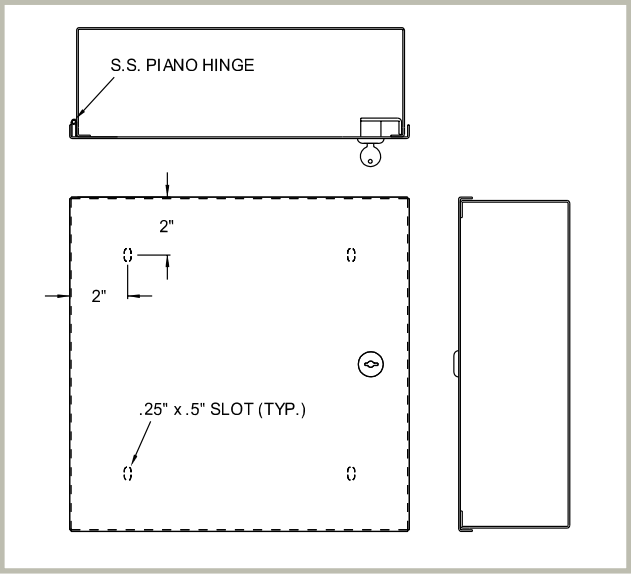


ASVB Valve Box Specifications:
Material: Stainless Steel or Steel: door & box
Door: 16 gauge, overlaps box, providing for a tight secure fit
Box: 16 gauge, fully enclosed, completely attached to frame
When required box can be made with open back.
Hinge: Continuous, exposed piano hinge
Standard Latch: Cylinder lock & key. Also available: screwdriver operated cam latch, allen head cam latch, spanner head cam latch, flush paddle handle, thumb turn latch
Finish: Stainless Steel: #4 satin polish. Steel: 5 stage iron phosphate preparation with prime coat of White alkyd baking enamel

STANDARD SIZES *(other sizes available upon request)*

NOMINAL DOOR SIZE W x H x D			WEIGHT PER DOOR		
inches	mm	Latches	lbs.	kg.	
8 X 8 X 4	203 X 203 X 101	1	5	2.3	
8 X 8 X 6	203 X 203 X 152	1	7	3.2	
8 X 8 X 8	203 X 203 X 203	1	9	4.1	
12 X 12 X 4	305 X 305 X 101	1	9	4.1	
12 X 12 X 6	305 X 305 X 152	1	12	5.5	
12 X 12 X 8	305 X 305 X 203	1	14	6.4	

Wall opening is W + 3/8" (9 mm)
For detailed specifications see submittal sheet



ARVB

VALVE BOX
Recessed

- Application**
- Provides easy access to all types of valves and controls that need to be concealed in the wall, but protected by a fully enclosed box
- Product Features**
- The depth of the valve box can be modified to meet all the valve and control requirements
 - When required, vision panels, louvers, engraved plates can be supplied, along with special holes for pipes or conduits

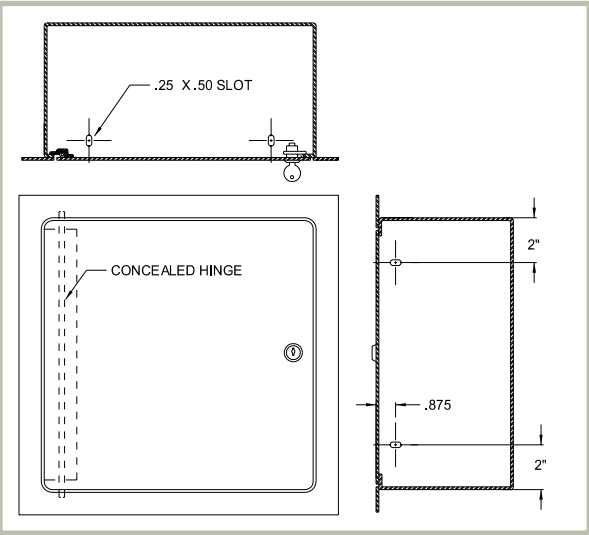
ARVB Valve Box Specifications:

Material: Stainless Steel or Steel: 16 gauge door, frame, box
Door: 16 gauge, flush to frame — rounded safety corners
Frame: 16 gauge, one piece outer flange welded to box
Box: 16 gauge, fully enclosed, completely attached to frame.
When required box can be made with open back.
Hinge: Continuous, concealed
Latch: Cylinder lock & key, Also available: screwdriver operated cam latch, spanner head cam latch, flush paddle handle, thumb turn latch.
Finish: Stainless Steel: Type 304 - #4 satin polish. Steel: 5 stage iron phosphate preparation with prime coat of White alkylid baked enamel

STANDARD SIZES (other sizes available upon request)

NOMINAL DOOR SIZE W x H x D		WEIGHT PER DOOR			
inches	mm	Latches	lbs.	kg.	
8 X 8 X 4	203 X 203 X 101	1	5	2.3	
8 X 8 X 6	203 X 203 X 152	1	7	3.2	
8 X 8 X 8	203 X 203 X 203	1	9	4.1	
12 X 12 X 4	305 X 305 X 101	1	9	4.1	
12 X 12 X 6	305 X 305 X 152	1	12	5.5	
12 X 12 X 8	305 X 305 X 203	1	14	6.4	

Wall opening is W + 3/8" (9 mm)
For detailed specifications see submittal sheet



AFVP

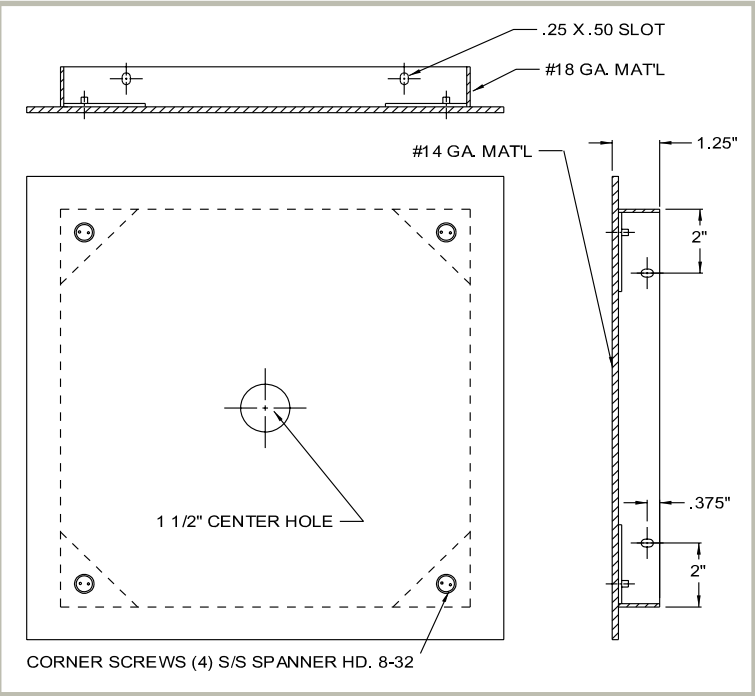
Flush Valve
Access Panel

- Application**
- Provides quick and easy access to flush valves that are concealed in the wall
- Product Features**
- Door panel is removable from the frame via tamperproof stainless steel screws
 - A 1-1/2" dia. hole in the center of the panel is provided for the valve handle
- AFVP Door Panel Specifications:**
Material: 18 gauge stainless steel
Door: Overlaps frame, completely removable via tamperproof stainless steel screws. Door panel to have 1-1/2" dia. hole in center.
Mounting Frame: 1-1/4" deep
Standard Latch: Tamperproof stainless steel screws
Finish: Stainless Steel: Type 304 - #4 satin polish

STANDARD SIZES (other sizes available upon request)

NOMINAL DOOR SIZE W X H		WEIGHT PER DOOR	
inches	mm	lbs.	kg.
12 X 12	305 X 305	5	2.3
15 X 15	380 X 380	9	4.1

Wall opening is W + 3/8" (9 mm)
For detailed specifications see submittal sheet



RHG, RHA

Roof Hatch: Galvanized
or Aluminum

- Application**
- Acudor Roof Hatches are designed to provide convenient and economical access to the roof of a building.
- Product Features**
- Available in prime coated galvanized steel or aluminum, mill finish
 - Optional Curb Height of 16" for "Green Roof" applications
 - Optional Features: Acrylic and Polycarbonate Domes – Stainless Steel Hardware – Louvered Curbs – Curb Mounted Units – Sloped Curbs
 - Optional Accessories: Safety Ladder Extension (SLE-Y) – Telescoping Safety Post (TSP-1) – Safety Railing System (RHSR)

Roof Hatch Specifications (Galvanized Steel or Aluminum):

Cover: Double-skin construction ("in box type design") with 1" cellulose insulation and a continuous EPDM foam weather/draft seal gasket that is attached to inside of cover to provide a flush tight fit. The cover is designed to support a live load of 40 lbs./sq. ft. Outer skin is 14 gauge Galvanized steel or 0.091" Aluminum up to 36"x36", 0.102" Aluminum for sizes over 36"x36" (Single Leaf) and 0.125" Aluminum for sizes over 36"x36" (Double Leaf)
Inner Skin: 22 gauge galvanized steel or .032" aluminum
Curb: 14 gauge Galvanized steel or Aluminum (same as Cover) with 1" thick fiberboard roof insulation at curb exterior. Curb is 12" high, with 3.375" wide bottom flange and pre-drilled mounting holes
Hinge Pin: Zinc plated steel or stainless steel
Opening Device: Gas spring operators allow cover to open and close with ease. Built in hold open arm locks cover into open position. Inside pull handle allows for easy control when closing cover.
Door Latch: Self-Latching zinc plated outside T-handle with stainless steel inside lock lever assembly. Unit also has inside and outside padlock provisions.
Finish: Galvanized Steel: 5-stage iron phosphate wash followed by rust inhibiting vinyl primer and baked-on topcoat
Aluminum: Mill finish.

STANDARD SIZES (other sizes available upon request)

MODEL	DOOR SIZE INCHES & MM		MATERIAL	WEIGHT LBS & KGS LBS & KGS	
G3232	24 X 24	610 X 610	GALVANIZED	125	56.8
G3244	36 X 24	914 X 610	GALVANIZED	135	61.4
G3844	36 X 30	914 X 762	GALVANIZED	155	70.5
G4444	36 X 36	914 X 914	GALVANIZED	170	77.3
G5656	48 X 48	1220 X 1220	GALVANIZED	185	84.0
G3862	30 X 54	1372 X 762	GALVANIZED	225	102.3
G38104	30 X 96	762 X 2438	GALVANIZED	335	152.3
A3232	24 X 24	610 X 610	ALUMINUM	60	27.3
A3244	36 X 24	914 X 610	ALUMINUM	70	31.8
A3844	36 X 30	914 X 762	ALUMINUM	85	38.6
A4444	36 X 36	914 X 914	ALUMINUM	95	43.2
A5656	48 X 48	1220 X 1220	ALUMINUM	115	52.3
A3862	30 X 54	762 X 1372	ALUMINUM	135	61.4
A38104	30 X 96	762 X 2438	ALUMINUM	245	111.4

RH ACCESSORIES

Safety options

- Application**
- Safety accessibility to roof areas through the Roof Hatch opening
- Product Features**
- All of these safety products are designed to be used with the Acudor Roof Hatch to allow safe use at all times

TSP-1:
Telescoping Safety Post

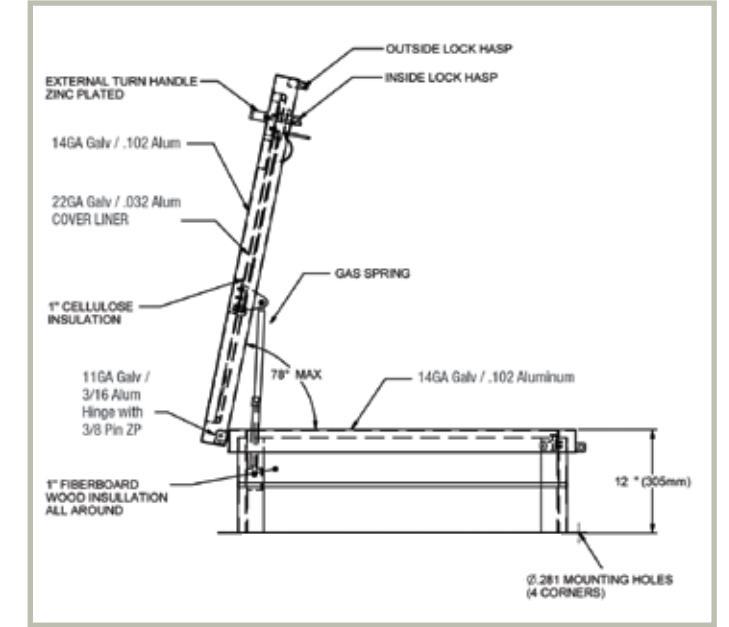
SLE-Y:
Safety Ladder Extension

RHSR:
Roof Hatch Safety Rail, offers complete 360° fall protection



TSP-1

SLE-Y



SVG, SVA

Smoke Vent: Galvanized or Aluminum

- Application**
- Acudor Smoke Vents release heat, smoke and noxious gases during a fire. Each vent is designed to automatically open when a fusible link inside the vent reaches a certain temperature.
- Product Features**
- Available in prime coated galvanized steel or aluminum, mill finish
 - Optional Curb Height of 16" for "Green Roof" applications
 - Optional Features: Polycarbonate Domes – Stainless Steel Hardware – Louvered Curbs – Curb Mounted Units – Sloped Curbs
 - Engineered with powerful lifting gas springs to open the covers in snow and wind conditions

Smoke Vent Specifications (Galvanized Steel or Aluminum):
Cover: Double-skin construction ("in box type design") with 1" cellulose insulation and a continuous EPDM foam weather/draft seal gasket that is attached to inside of cover to provide a flush tight fit.
Outer Skin: 14 gauge Galvanized steel 0.125" aluminum
Inner Skin: 22 gauge galvanized steel or .032" aluminum
Curb: 14 gauge Galvanized steel or Aluminum (same as Outer Skin) with 1" thick fiberboard roof insulation at curb exterior.
Curb is 12" high, with 3.375" wide bottom flange and pre-drilled mounting holes.
Hinge: Zinc plated steel or stainless steel
Opening Device: Gas Spring operators open the cover automatically against a 10 lbs./sq.ft. snow / wind load. The cover is designed to support a live load of 40 lbs./sq. ft. Built-in hold open arms lock the cover in the open position. The cover will remain in the open position until manually closed.
Door Latch: Each Smoke Vent incorporates a positive hold/release mechanism that is controlled by a UL listed, heat activated, 165°F (74°C) Fusible Link. When activated, powerful Gas Springs automatically open the Covers. Built-in Hold/Open arms lock the Covers in the open position until they are closed manually. Smoke Vents are supplied with both Interior and Exterior Pull Release Cables to manually open the Vent Covers. The Latches automatically reset as the Covers are closed manually. Fusible Links are also available in other Fusing Temperature Ratings.
Finish: Galvanized Steel: 5-stage iron phosphate wash followed by rust inhibiting vinyl primer and baked-on topcoat.
Aluminum: Mill finish.



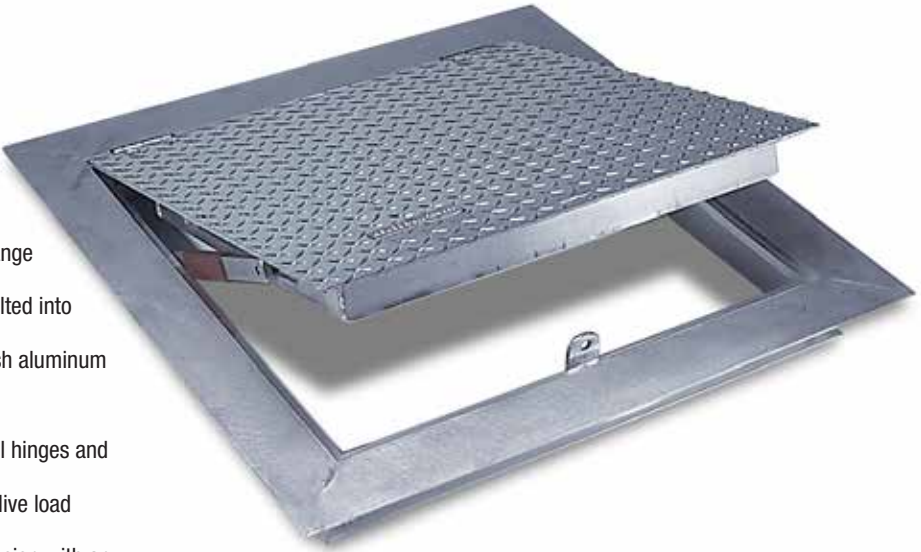
Acudor Roof Access Catalog:
Acudor's full line of Roof access products can be found in the Roof Access Catalog, available from your Acudor distributor or on line at acudor.com and acudor.ca



FA-300

FLOOR DOOR,
300 lb./sqft loading

- Application**
- Designed for interior and exterior applications where watertightness is not required
- Product Features FA-300**
- Angle frame construction with integral anchor flange is designed to be cast into concrete
 - Retrofit frame design is available when unit is bolted into existing opening
 - Diamond plate door panel is equipped with a flush aluminum drop handle and an automatic hold open arm
- FA-300 Floor Door Specifications:**
Material: Aluminum door and frame; stainless steel hinges and hardware
Door: 1/4" aluminum diamond plate reinforced for live load of 300 lb/sq. ft.
Frame: Angle frame fabricated from aluminum extrusion with an integral 1" anchor flange
Hinge: Stainless steel butt hinges with tamperproof stainless steel bolts & nuts
Opening Device: Automatic hold open arm with red vinyl grip allows door panel to open to 90°, locking door in open position, and allowing for easy control when closing door panel. When required, stainless steel compression springs can be provided to add lift assistance.
Standard Latch: Flush aluminum drop handle with staple for padlock.
Also available recessed padlock provision: st/stl slamlock
Finish: Mill finish, with optional bituminous coating on exterior of frame



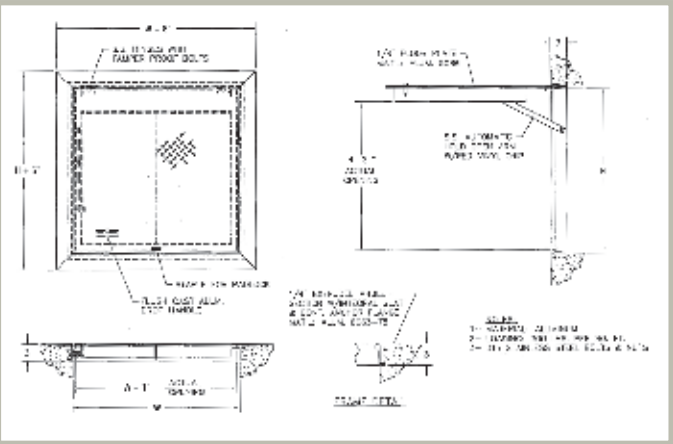
STANDARD SIZES (other sizes available upon request)

NOMINAL DOOR SIZE W X L		DOOR WEIGHT - FA300			
inches	mm	lbs.	kg.	lbs.	kg.
24 X 24	610 X 610	30	13.6	40	18.2
24 X 30	610 X 762	40	18.2	50	22.7
24 X 36	610 X 914	45	20.4	55	25
30 X 30	762 X 762	45	20.5	55	25
30 X 48	762 X 1220	65	29.5	80	36.4
36 X 36	914 X 914	60	27.2	75	34
36 X 48	914 X 1220	70	31.8	90	41
42 X 42	1067 X 1067	75	34	95	43.1
48 X 48*	1220 X 1220	95	43.1	120	54.5
48 X 72*	1220 X 1829	130	59	165	74.9
60 X 60*	1524 X 1524	140	63.6	170	77.2

*Double Leaf

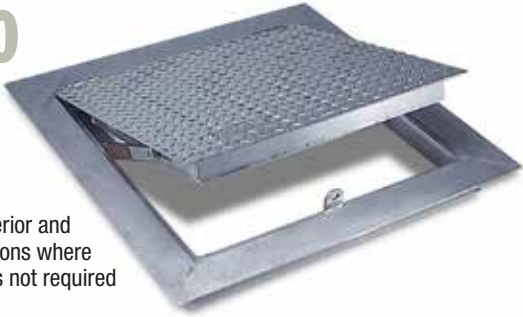
For detailed specifications see submittal sheet

FA-300



FA-H20

FLOOR DOOR,
H20 loading



- Application**
- Designed for interior and exterior applications where watertightness is not required

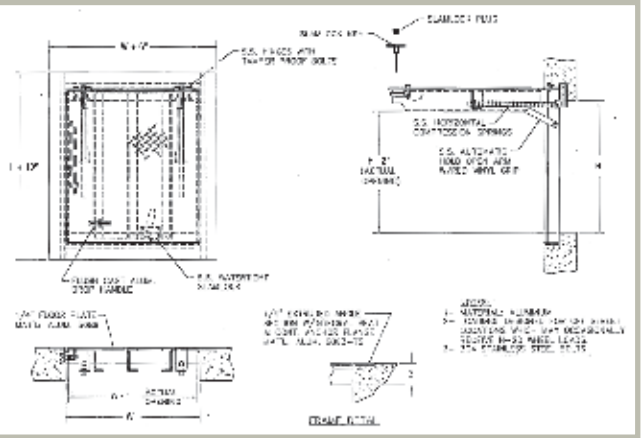
- Product Features**
- Angle frame construction with integral anchor flange is designed to be cast into concrete
 - Diamond plate door panel is equipped with a flush aluminum drop handle and an automatic hold open arm, along with st/stl compression spring & st/stl slamlock
 - Designed for off-street locations that may occasionally receive AASHTO H-20-44 wheel loads

FA-H20 Floor Door Specifications:
Material: Aluminum door and frame; stainless steel hinges and hardware
Door: 1/4" aluminum diamond plate reinforced to meet AASHTO specification H20-44 for traffic loading (16000 lb. wheel load with 30% added for impact)
Hinge: Stainless steel butt hinges with tamperproof stainless steel bolts and nuts
Frame: Angle frame fabricated from aluminum extrusion with an integral 1" anchor flange
Opening Device: Automatic hold open arm with red vinyl grip allows door panel to open to 90 degrees, locking door in open position, and allowing for easy control when closing door panel. Stainless steel compression springs are provided to add lift assistance.
Standard Latch: Flush aluminum drop handle with st/stl slamlock
Finish: Mill finish, with optional bituminous coating on exterior of frame

STANDARD SIZES (other sizes available upon request)

NOMINAL DOOR SIZE W X L		WEIGHT PER DOOR	
inches	mm	lbs.	kg.
24 X 24	610 X 610	55	25
24 X 30	610 X 762	65	29.5
24 X 36	610 X 914	75	34
30 X 30	762 X 762	80	36.4
30 X 48	762 X 1220	125	56.8
36 X 36	914 X 914	110	49.9
36 X 48	914 X 1220	150	68.1
42 X 42	1067 X 1067	170	77.2
48 X 48*	1220 X 1220	200	90.8
48 X 72*	1220 X 1829	295	133.9
60 X 60*	1524 X 1524	330	149.8

*Double Leaf
For detailed specifications see submittal sheet



FC-H20

FLOOR DOOR,
Channel Frame



- Application**
- Designed for interior and exterior applications where watertightness is required

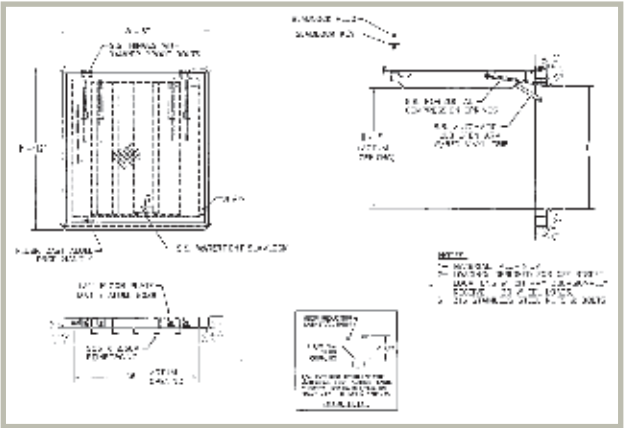
- Product Features**
- Channel frame construction with 1 1/2" drainage coupling and integral anchor flange is designed to be cast into concrete
 - Diamond plate door panel is equipped with a flush aluminum drop handle and an automatic hold open arm
 - Designed for off-street locations that may occasionally receive AASHTO H-20-44 wheel loads

FC-H20 Floor Door Specifications:
Material: Aluminum door and frame; stainless steel hinges and hardware
Door: 1/4" aluminum diamond plate reinforced to meet AASHTO specification H20-44 for traffic loading (16000 lb. wheel load with 30% added for impact)
Frame: Channel frame fabricated from aluminum extrusion with 1 1/2" drainage coupling and integral 1" anchor flange
Hinge: Stainless steel butt hinges with tamperproof stainless steel bolts and nuts
Opening Device: Automatic hold open arm with red vinyl grip allows door panel to open to 90 degrees, locking door in open position, and allowing for easy control when closing door panel. When required, stainless steel compression springs can be provided to add lift assistance.
Standard Latch: Flush aluminum drop handle with stainless steel slamlock
Finish: Mill finish, with optional bituminous coating on exterior of frame

STANDARD SIZES (other sizes available upon request)

NOMINAL DOOR SIZE W X L		WEIGHT PER DOOR	
inches	mm	lbs.	kg.
24 X 24	610 X 610	80	36.4
24 X 30	610 X 762	100	45.4
24 X 36	610 X 914	110	49.9
30 X 30	762 X 762	110	49.9
30 X 36	762 X 914	125	56.8
36 X 36	914 X 914	140	63.6
36 X 48	914 X 1220	160	72.6
42 X 42	1067 X 1067	170	77.2
48 X 48*	1220 X 1220	240	109
48 X 72*	1220 X 1829	345	156.6
60 X 60*	1524 X 1524	380	172.5

*Double Leaf
For detailed specifications see submittal sheet



FC-300

FLOOR DOOR,
Channel Frame
300 lb./sqft
loading



- Application**
- Designed for interior and exterior applications where watertightness is required

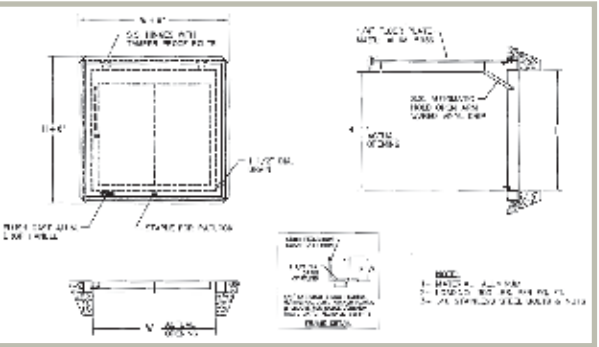
- Product Features**
- Channel frame construction with 1 1/2" drainage coupling and integral anchor flange is designed to be cast into concrete
 - Diamond plate door panel is equipped with a flush aluminum drop handle and an automatic hold open arm

FC-300 Floor Door Specifications:
Material: Aluminum door and frame; stainless steel hinges and hardware
Door: 1/4" aluminum diamond plate reinforced for live load of 300 lb/sq. ft.
Frame: Angle frame from aluminum extrusion with an integral 1" anchor flange
Hinge: Stainless steel butt hinges with tamperproof stainless steel bolts and nuts
Opening Device: Automatic hold open arm with red vinyl grip allows door panel to open to 90 degrees, locking door in open position, and allowing for easy control when closing door panel. When required, stainless steel compression springs can be provided to add lift assistance.
Standard Latch: Flush aluminum drop handle with staple for padlock.
Also available: Recessed padlock provision: st/stl Slamlock
Finish: Mill finish, with optional bituminous coating on exterior of frame

STANDARD SIZES (other sizes available upon request)

NOMINAL DOOR SIZE W X L		WEIGHT PER DOOR	
inches	mm	lbs.	kg.
24 X 24	610 X 610	60	27.2
24 X 30	610 X 762	70	31.8
24 X 36	610 X 914	75	34
30 X 30	762 X 762	80	36.4
30 X 36	762 X 914	90	41
36 X 36	914 X 914	100	45.4
36 X 48	914 X 1220	120	54.5
42 X 42	1067 X 1067	125	56.8
48 X 48*	1220 X 1220	155	70.4
48 X 72*	1220 X 1829	210	95.3
60 X 60*	1524 X 1524	220	98.9

*Double Leaf
For detailed specifications see submittal sheet



FRFD

FLOOR DOOR,
Fire Rated,
Flush Diamond Plate



- Application**
- Maintains the fire rating of a 2 hour floor ceiling assembly
 - Designed for interior applications

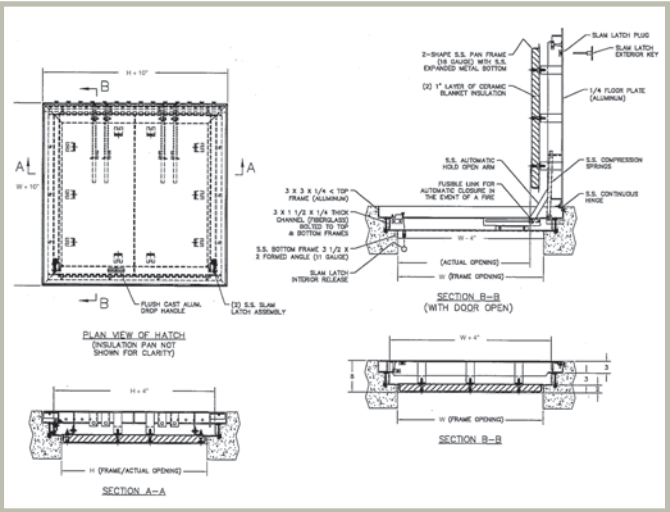
- Product Features**
- Flush aluminum diamond plate cover
 - Warnock Hersey International 2 hour fire rating
 - Tested to NFPA 288 ; ASTM E 119

FRFD Floor Door Specifications:
Material: Aluminum door & top frame ; Stainless steel bottom frame, hinges & hardware
Door: 1/4" aluminum diamond plate reinforced for live load of 150 lb/per sq. ft.
Frame: 3" x 3" x 1/4" aluminum top frame with thermal break
3 1/2" x 2" x 11gauge stainless steel bottom frame
Insulation: Two - 1" thick layers of ceramic blanket insulation attached to bottom frame
Hinge: Type 316 stainless steel continuous piano hinge
Opening Device: Door panel opens to 90 degrees. Automatic hold open arm with red vinyl grip keeps door in open position to ensure safe egress. Stainless steel compression springs provide lift assistance. U.L. listed 165 degrees fusible link is provided for automatic closing and latching in the event of smoke or fire.
Latch: Stainless steel slam latch assembly with interior release

STANDARD SIZES (other sizes available upon request)

FRAME I.D. SIZE W X L		WEIGHT PER DOOR	
inches	mm	lbs.	kg.
24 x 24	609 x 609	80	36
24 x 36	609 x 914	140	63
24 x 48	609 x 1219	160	73
30 x 30	762 x 762	130	59
30 x 36	762 x 914	160	73
36 x 36	914 x 914	190	86
36 x 48	914 x 1219	240	109
42 x 42	1067 x 1067	250	113
48 x 48	1219 x 1219	280	127

For detailed specifications see submittal sheet



FT-8040

FLOOR DOOR, Recessed 1/8" for Vinyl Tile/Carpet



- Application**
- Designed for interior and exterior applications that require an access opening that will blend in with the surrounding floor material
- Product Features**
- Recessed 1/8" to accommodate carpeting and vinyl tile.
 - Door panel is equipped with a flush aluminum drop handle and an automatic hold open arm

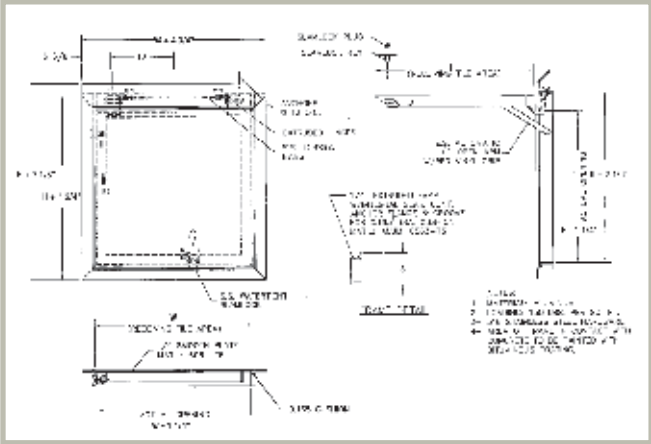
FT-8040 Floor Door Specifications:
Material: Aluminum door and frame
Door: 1/4" smooth aluminum plate reinforced for live load of 150 lb/sq. ft.
Extruded edging is welded to door panel, providing a 1/8" recess
Frame: Angle frame fabricated from aluminum extrusion with integral 1" anchor flange on three sides and welded anchor straps on the hinge side
Hinge: Extruded aluminum hinges are welded to inside of door panel and pivot on stainless steel pins. Hold open arm with red Vinyl grip allow automatic opening
Opening Device: Door panel to open to 90 degrees, locking door in open position, and allowing for easy control when closing door panel. Stainless steel torsion bars provide lift assistance
Standard Latch: Stainless steel slamlock with a fixed inside handle, removable outside handle, and removable threaded plug
Finish: Mill finish with bituminous coating applied to exterior of frame

STANDARD SIZES (other sizes available upon request)

NOMINAL DOOR SIZE W X L		WEIGHT PER DOOR	
inches	mm	lbs.	kg.
24 X 24	610 X 610	45	20.5
24 X 30	610 X 762	55	25
24 X 36	610 X 914	60	27.2
30 X 30	762 X 762	60	27.2
30 X 36	762 X 914	70	31.8
36 X 36	914 X 914	75	34
42 X 42	1067 X 1067	100	45.4
48 X 48*	1220 X 1220	155	70.4
48 X 72*	1220 X 1829	220	99.9
60 X 60*	1524 X 1524	225	102.2

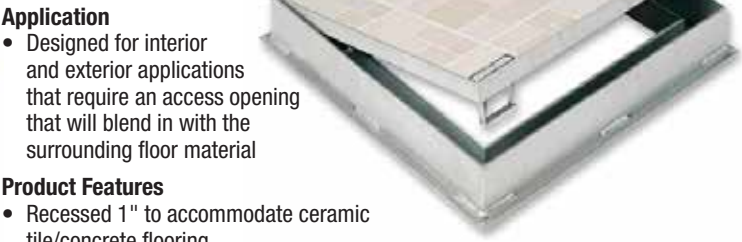
*Double Leaf

For detailed specifications see submittal sheet



FT-8050

FLOOR DOOR, Recessed 1" for Ceramic Tile/Concrete



- Application**
- Designed for interior and exterior applications that require an access opening that will blend in with the surrounding floor material
- Product Features**
- Recessed 1" to accommodate ceramic tile/concrete flooring
 - Door panel is equipped with a flush aluminum drop handle and an automatic hold open arm

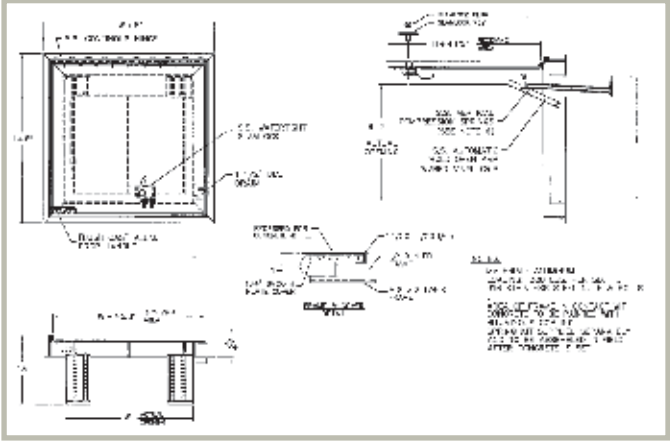
FT-8050 Floor Door Specifications:
Material: Aluminum door and frame; stainless steel hinges and hardware
Door: 1/4" smooth aluminum plate reinforced for live load of 150 lb/sq. ft.
Extruded edging is welded to door panel, providing a 1" recess
Frame: Channel frame fabricated from aluminum extrusion with 1 1/2" drainage coupling and integral 1" anchor flange
Hinge: Stainless steel continuous piano hinge
Opening Device: Automatic Hold-Open Arm with red vinyl grip allows door panel to open to 90 degrees, locking door in open position, and allowing for easy control when closing door panel.Stainless Steel Open Compression Springs provide lift assist.
Standard Latch: Stainless steel slam lock with a fixed inside handle, removable outside handle, and removable threaded plug
Finish: Mill finish with bituminous coating applied to exterior of frame

STANDARD SIZES (other sizes available upon request)

NOMINAL DOOR SIZE W X L		WEIGHT PER DOOR	
inches	mm	lbs.	kg.
24 X 24	610 X 610	70	31.8
24 X 30	610 X 762	80	36.4
24 X 36	610 X 914	90	41
30 X 30	762 X 762	110	49.9
30 X 36	762 X 914	100	45.4
36 X 36	914 X 914	115	52.2
42 X 42	1067 X 1067	140	63.6
48 X 48*	1220 X 1220	195	88.5
48 X 72*	1220 X 1829	265	120.3
60 X 60*	1524 X 1524	275	124.9

*Double Leaf

For detailed specifications see submittal sheet



FD-8060

FLOOR DOOR, Non Hinged, Flush Diamond Plate



- Application**
- Designed for interior and exterior applications that require an access opening that will blend in with the surrounding floor material

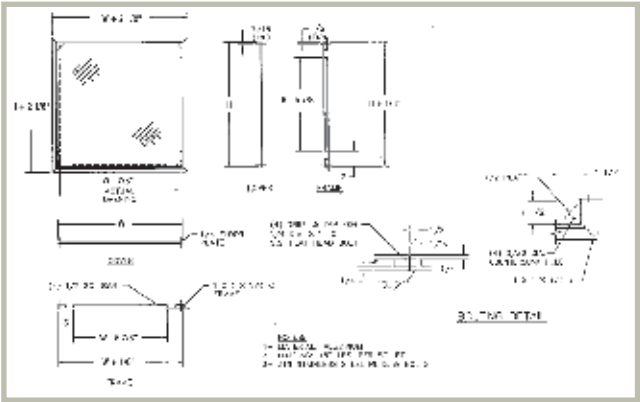
- Product Features**
- Flush Diamond Plate door panel
 - Door panel removable via screws

FD-8060 Floor Door Specifications:
Material: Aluminum
Door: 1/4" aluminum diamond plate reinforced for the live load of 150 lb/per sq. ft.
Frame: 1" x 1" aluminum angle designed to be cast into concrete
Standard Latch: Door panel is secured to frame with 1/4" x 1" flat head screws
Finish: Mill finish

STANDARD SIZES (other sizes available upon request)

NOMINAL DOOR SIZE W X L		WEIGHT PER DOOR	
inches	mm	lbs.	kg.
8 X 8	203 X 203	4	1.8
12 X 12	305 X 305	6	2.7
18 X 18	457 X 457	12	5.5
24 X 24	610 X 610	24	10.9

For detailed specifications see submittal sheet



FT-8080

Non Hinged, Panel Recessed 1/8" for Vinyl Tile/Carpet

FT-8080-1

Non Hinged, Panel Recessed 1" for Ceramic Tile/Concrete



- Application**
- Designed for interior and exterior applications that require an access opening that will blend in with the surrounding floor material

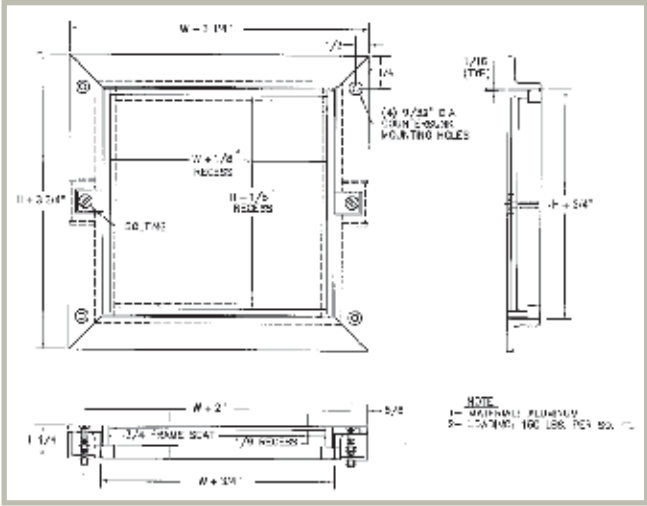
- Product Features FT-8080 & FT-8080-1**
- To keep the floor material from cracking or chipping within the door panel, the securing screws are located in the flange of the mounting frame
 - FT-8080: Recessed 1/8" to accommodate carpeting and vinyl tile
 - FT-8080-1: Recessed 1" to accommodate ceramic tile/concrete

FT-8080 Floor Door Specifications:
Material: Aluminum
Door FT-8080: 1/4" smooth aluminum plate reinforced for live load of 150 lb/sq. ft., recessed 1/8" for carpet/vinyl tile
Door FT-8080-1: 1/4" smooth aluminum plate reinforced for live loads of 150 lb/sq.ft. / recessed 1" for ceramic tile/concrete
Frame: 1-1/2" x 1-1/4" aluminum angle with mounting holes in top flange
Standard Latch: Door panel is secured to frame with 1/4" x 1" flat head screws
Finish: Mill finish

STANDARD SIZES (other sizes available upon request)

NOMINAL DOOR SIZE W X L		WEIGHT PER DOOR	
inches	mm	lbs.	kg.
8 X 8	203 X 203	6	2.7
12 X 12	305 X 305	9	4.1
18 X 18	457 X 457	18	8.2
24 X 24	610 X 610	36	16.3

For detailed specifications see submittal sheet



For inquiries in the U.S.A.

ACUDOR PRODUCTS INC.

80 Little Falls Road, Fairfield, NJ 07004

TEL: (973) 575-5120 - FAX: (973) 575-5160 - TOLL FREE: 800.722.0501

info@acudor.com / www.acudor.com

U.S.A. West Coast Office:

4216 North Pecos Rd., Las Vegas, NV 89115

TEL: (702) 644-8710 - FAX: (702) 644-8720



For inquiries in CANADA and outside of NORTH AMERICA

ACUDOR PRODUCTS LTD.

1125 SQUIRES BEACH ROAD, PICKERING, ONTARIO, CANADA L1W 3T9

TEL: (905) 683.6121 - FAX: (905) 426.2978 - TOLL FREE: 844.228.3671

info@acudor.ca / www.acudor.com

