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# ACCESS PANELS & DOORS CATALOG

**DIVISION 08 31 00**

**DIVISION 08 31 13.53**

**DIVISION 08 31 16**

**DIVISION 08 34 73**

ACCESS DOORS & FRAMES

SECURITY ACCESS DOORS & PANELS

ACCESS PANELS & FRAMES

SOUND CONTROL ACCESS PANELS



ACTIVAR CONSTRUCTION PRODUCTS GROUP INC.



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JL Industries offers a wide range of fire-rated and non-rated access panels for both interior and exterior use. We are continually developing, updating and introducing new products to help you meet your market demands.

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SEE INDIVIDUAL PRODUCT PAGES FOR DETAILS ON AVAILABLE SIZES.  
 UL - LISTED BY UL, INTERTEK - LISTED BY INTERTEK WARNOCK HERSEY

## OUR BRANDS

Since 1947, we have been known for developing, manufacturing, and distributing quality products for the commercial construction industry. Activar Construction Products Group now offers products under the brand names of JL Industries, Air Louvers, Maxam Metal Products, Dur-Red Products, and Cato. With multiple manufacturing plants and the most stocking locations in the industry, we provide fast local distribution to most major metropolitan areas of the US.

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Since 1947, the legacy brand of JL Industries has been designing, testing, and manufacturing quality products. With knowledgeable factory sales reps who work closely with our distribution partners nationwide, we support you from the start of a project to closeout. We provide you with easy access to resources such as specifications, BIM information and product documentation directly on our website. We are proud of our reputation for excellence and reliability in the industry

Find documentation and the most current product information on our website at [activarcpg.com](http://activarcpg.com)

### STOCKING WAREHOUSES: (see back page for locations)

We offer 1-3 day shipping on hundreds of our most popular products from our centrally-located warehouses in the U.S. With the combined resources of our three manufacturing facilities, you can create your own distinctive access panel with the size and features you need, for the look you want. Just ask us!

*It is the responsibility of the customer to communicate specifications and product performance requirements that are needed for their application. This document is intended to convey potential product configurations and offerings. It is not to be used to imply or represent a specification or rating, of finished products shipped. Detailed, specific submittals can be created upon request. It is the responsibility of the customer to specify product accordingly to comply with local laws, codes, and ordinances.*



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# FIRE RATED: STANDARD & HEAVY DUTY SINGLE DOOR



## FIRE-RATED FLUSH ACCESS PANELS: FD Series

### FD™: Standard Panel (Wall and Ceiling):

Frame: 16 Gauge steel with a 1" flange. Welded-on masonry anchor  
 Door: 2" Thick, insulated 20 gauge steel with continuous hinge  
 Finish: White powder coat paint  
 Latch: Universal turn ring and key lock (U)  
 Sizes:  
 Minimum Size: 8" x 8"  
 Maximum Wall Size: 48" x 48" Maximum Ceiling Size: 24" x 36"

### FDS™: Stainless Steel (Wall and Ceiling):

Frame: 16 Gauge stainless steel with 1" wall flange. Welded-on masonry anchor.  
 Door: 2" Thick, insulated 20 gauge stainless steel with continuous hinge  
 Finish: 304 stainless steel with #4 satin finish  
 Latch: Universal turn ring and key lock (U)  
 Sizes:  
 Minimum Size: 8" x 8"  
 Maximum Wall Size: 48" x 48" Maximum Ceiling Size: 24" x 36"



MODEL FD

### FD™: Heavy Gauge and Security (Wall):

Frame: 14 Gauge steel with 1" wall flange. Welded-on masonry anchor.  
 Door: 2" Thick, insulated 14 gauge steel with continuous hinge  
 Finish: White powder coat paint  
 Latch: Universal turn ring and key lock (U)  
 Sizes:  
 Minimum Size: 8" x 8"  
 Maximum Wall Size: 24" x 48"

### Fire-Rating:

#### UL Listed and Labeled

Wall Installation - 1-1/2 hour UL" B" label in a 2 hour fire barrier

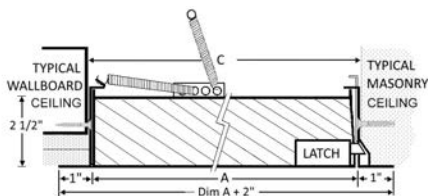
#### Intertek Warnock Hersey Listed and Labeled

Ceiling Installation—3 hour non-combustible rating or 1 hour combustibile rating

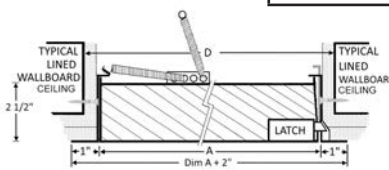
**Options:** Galvanneal steel finish, knurled knob (U2), mortise sam lock prep (U3) or mortise slam lock installed (U4). Other gauges of frame and door.

Larger Sizes: See the FD2 and FD3

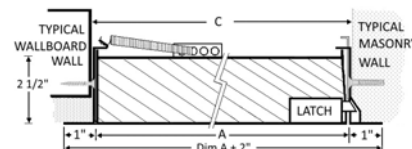
### Latch and Lock Options



1 HR CEILING



2-3 HR CEILING



1 1/2 HOUR WALL

A Order Size = Door Size Width x Height	C 1 1/2 hour UL "B" Label 2 hour Wall		1 Hour Combustible Ceiling Opening or 3 Hour Non-Combustible Ceiling		D 2 or 3 Hour Non-Combustible Ceiling Rating (Allowance for Fire-Rated Liner of Opening)		Approximate Shipping Weight In Pounds			Number of Latches
	Width	Height	Width	Height	Width	Height	FD	FDS	FD Heavy Gauge	
8" x 8"	8 3/8"	8 3/8"	8 3/8"	8 3/8"	9 5/8"	9 5/8"	6	6	11	1
10" x 10"	10 3/8"	10 3/8"	10 3/8"	10 3/8"	11 5/8"	11 5/8"	8	8	15	1
12" x 12"	12 3/8"	12 3/8"	12 3/8"	12 3/8"	13 5/8"	13 5/8"	10	10	17	1
14" x 14"	14 3/8"	14 3/8"	14 3/8"	14 3/8"	15 5/8"	15 5/8"	12	12	22	1
16" x 16"	16 3/8"	16 3/8"	16 3/8"	16 3/8"	17 5/8"	17 5/8"	15	15	17	1
18" x 18"	18 3/8"	18 3/8"	18 3/8"	18 3/8"	19 5/8"	19 5/8"	17	18	30	1
20" x 20"	20 3/8"	20 3/8"	20 3/8"	20 3/8"	21 5/8"	21 5/8"	21	22	51	1
20" x 30"	20 3/8"	30 3/8"	20 3/8"	30 3/8"	21 5/8"	31 5/8"	28	29	53	1
22" x 22"	22 3/8"	22 3/8"	22 3/8"	22 3/8"	23 5/8"	23 5/8"	26	27	51	1
22" x 30"	22 3/8"	30 3/8"	22 3/8"	30 3/8"	23 5/8"	31 5/8"	29	30	53	2
22" x 36"	22 3/8"	36 3/8"	22 3/8"	36 3/8"	23 5/8"	37 5/8"	36	37	58	2
24" x 24"	24 3/8"	24 3/8"	24 3/8"	24 3/8"	25 5/8"	25 5/8"	27	28	47	1
24" x 36"	24 3/8"	36 3/8"	24 3/8"	36 3/8"	25 5/8"	37 5/8"	37	38	60	2
24" x 48"	24 3/8"	48 3/8"					54	56	85	2
30" x 30"	30 3/8"	30 3/8"					38	40		2
32" x 32"	32 3/8"	32 3/8"					43	41		2
36" x 36"	36 3/8"	36 3/8"					52	54		2
36" x 48"	36 3/8"	48 3/8"					61	64		2
48" x 48"	48 3/8"	48 3/8"					100	110		2
			Maximum 1 hour Combustible Ceiling Size is 24" x 36"		Maximum 2 or 3 hour Non-Combustible Ceiling Size is 24" x 36"				Maximum FD Heavy Gauge Size is 24" x 48"	

Custom Sizes Available Upon Request - For Larger Sizes See FD2 Series



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## FIRE-RATED & INSULATED CONCEALED FRAME ACCESS PANELS: FDW™ & FDP™ Series



**MODEL FDW WITH WALLBOARD BEAD**



**MODEL FDP WITH RECESSED PLASTER FLANGE**

### FDW™: Wallboard Bead (Wall or Ceiling):

Frame: 16 Gauge with 1" drywall bead that can be taped for a smooth appearance  
 Door: 2" Thick, insulated 20 gauge steel with continuous hinge  
 Finish: White powder coat paint  
 Latch: Universal turn ring and key lock (U)  
 Sizes: Minimum 8" x 8". Maximum wall 48" x 48", maximum ceiling 24" x 36".

### FDP™: Recessed Plaster Flange (Wall or Ceiling):

Frame: 16 Gauge with 1 3/8" wide plaster flange recessed 3/4"  
 Door: 2" Thick, insulated 20 gauge steel with continuous hinge  
 Finish: Gray powder coat paint  
 Latch: Universal turn ring and key lock (U)  
 Sizes:

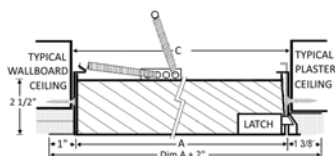
Minimum Size: 8" x 8"  
 Maximum Wall Size: 48" x 48" Maximum Ceiling Size: 24" x 36"

**Options:** Stainless or galvaneel steel, knurled knob (U2), mortise slam lock prep (U3) or mortise slam lock installed (U4), stainless FDW

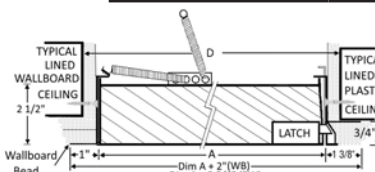
### Fire-Rating of FDW & FDP:

**UL Listed and Labeled**  
 Wall Installation - 1-1/2 hour UL "B" label in a 2 hour fire barrier  
**Intertek Warnock Hersey Listed and Labeled**  
 Ceiling Installation—3 hour non-combustible rating or 1 hour com-bustible rating

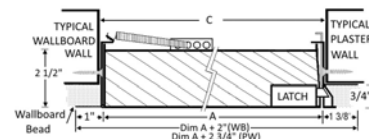
### Latch and Lock Options



**1 HR CEILING**



**2-3 HR CEILING**



**1 1/2 HOUR WALL**

A Order Size =Door Size Width x Height	C 1 1/2 hour UL "B" Label 2 hour Wall		1 Hour Combustible Ceiling Opening or 3 Hour Non-Combustible Ceiling		D 2 or 3 Hour Non-Combustible Ceiling Rating (Allowance for Fire-Rated Liner of Opening)		Approximate Shipping Weight Lbs.	Number of Latches
	Width	Height	Width	Height	Width	Height		
8" x 8"	8 3/8"	8 3/8"	8 3/8"	8 3/8"	9 5/8"	9 5/8"	6	1
10" x 10"	10 3/8"	10 3/8"	10 3/8"	10 3/8"	11 5/8"	11 5/8"	8	1
12" x 12"	12 3/8"	12 3/8"	12 3/8"	12 3/8"	13 5/8"	13 5/8"	10	1
14" x 14"	14 3/8"	14 3/8"	14 3/8"	14 3/8"	15 5/8"	15 5/8"	12	1
16" x 16"	16 3/8"	16 3/8"	16 3/8"	16 3/8"	17 5/8"	17 5/8"	15	1
18" x 18"	18 3/8"	18 3/8"	18 3/8"	18 3/8"	19 5/8"	19 5/8"	17	1
20" x 20"	20 3/8"	20 3/8"	20 3/8"	20 3/8"	21 5/8"	21 5/8"	21	1
20" x 30"	20 3/8"	30 3/8"	20 3/8"	30 3/8"	21 5/8"	31 5/8"	28	1
22" x 22"	22 3/8"	22 3/8"	22 3/8"	22 3/8"	23 5/8"	23 5/8"	26	1
22" x 30"	22 3/8"	30 3/8"	22 3/8"	30 3/8"	23 5/8"	31 5/8"	29	2
22" x 36"	22 3/8"	36 3/8"	22 3/8"	36 3/8"	23 5/8"	37 5/8"	36	2
24" x 24"	24 3/8"	24 3/8"	24 3/8"	24 3/8"	25 5/8"	25 5/8"	27	1
24" x 36"	24 3/8"	36 3/8"	24 3/8"	36 3/8"	25 5/8"	37 5/8"	37	2
24" x 48"	24 3/8"	48 3/8"					54	2
30" x 30"	30 3/8"	30 3/8"					38	2
32" x 32"	32 3/8"	32 3/8"					43	2
36" x 36"	36 3/8"	36 3/8"					52	2
36" x 48"	36 3/8"	48 3/8"					61	2

Custom Sizes Available Upon Request



JL Industries brings you Maxam® Series 2 and 3 hour fire-rated, insulated access panels are for wall and ceiling applications where control of temperature rise and heat transmission is required. Largest industry sizes available which are ideal for equipment access applications.

**FD2W™: Oversize 2 Hour Walls**  
**FD2C™: Oversize 2 Hour Ceilings**

Frame: 16 Gauge galvaneal steel up to 30" x 48" and 14 gauge for larger sizes  
Flange: Exposed flange width is 7/8" up to 36" x 36" or 1-1/4" for larger sizes  
Door: 18 Gauge galvaneal steel with 22 gauge liner  
Finish: Off white prime coat  
Latch: 1/4" Allen key  
Sizes:  
Maximum Wall Size: 48" x 60" Maximum Ceiling Size: 36" x 36" or 30" x 48"

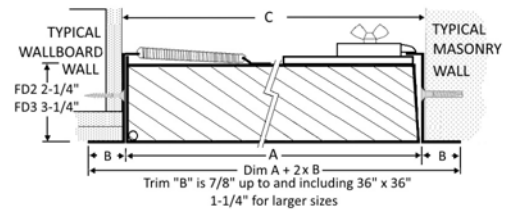
**FD3W™: Oversized 3 Hour Walls**  
**FD3C™: Oversized 3 Hour Ceilings**

Frame: 16 Gauge galvaneal steel up to 30" x 48" and 14 gauge for larger sizes  
Flange: Exposed flange width is 7/8" up to 36" x 36" or 1-1/4" for larger sizes  
Door: 18 Gauge galvaneal steel with 22 gauge liner  
Finish: Off white prime coat  
Latch: 1/4" Allen key  
Sizes:  
Maximum Wall Size: 48" x 60" Maximum Ceiling Size: 36" x 36" or 30" x 48"

**Options:** Wallboard flange, recessed 5/8" flange for drywall, recessed 5/8" with mesh flange for plaster, 304 stainless steel #4 finish



MODEL FD2W



**Fire-Rating of FD2W and FD2C:**

Intertek Warnock Hersey listed and labeled 2 Hour Fire-Rating for vertical and horizontal installation.  
Temp Rise Max: 30 Min: 250° F (139° C), 60 Min: 450° F (250°C)  
Testing Standards:  
Vertical: NFPA 252, UL 10B, CAN/ULC S10 4  
Horizontal: UBC 43-7

**Fire-Rating of FD3W and FD3C:**

Intertek Warnock Hersey listed and labeled 3 Hour Fire-Rating for vertical and horizontal installation.  
Temp Rise Max: 139°C / 250° F at 30 Min, 250° C / 450° F at 60 Min  
Testing Standards:  
Vertical: NFPA 252, UL 10B, CAN/ULC S10 4  
Horizontal: UBC 43-7

**Latch and Lock Options**



C - Order Size = Rough Opening Size W x H	3 Hr Wall		C - Order Size = Rough Opening Size W x H	2 Hr Wall		2 Hr Ceiling	3 Hr Wall	3 Hr Ceiling	
	FD3W	FD2W		FD2C	FD3W	FD3C			
12 x 12	Y		22 x 22			See JL FD or FDS models for 8" x 8" up to 24" x 36"	Y	See JL FD or FDS models for 8" x 8" up to 24" x 36"	
12 x 16	Y		22 x 30				Y		
12 x 18	Y		22 x 36				Y		
12 x 24	Y		24 x 24				Y		
12 x 30	Y		24 x 30				Y		
12 x 36	Y		24 x 36				Y		
12 x 48	Y		24 x 48		See JL FD or FDS models for 8" x 8" up to 48" x 48"	Y	Y	Y	
14 x 14	Y		30 x 30				Y	Y	Y
16 x 16	Y		30 x 36				Y	Y	Y
16 x 24	Y		30 x 48				Y	Y	Y
18 x 18	Y		32 x 32				Y	Y	Y
18 x 24	Y		36 x 36				Y	Y	Y
18 x 30	Y		36 x 48					Y	Y
18 x 36	Y		40 x 40					Y	Maximum Ceiling Size 36" x 36"
18 x 48	Y		40 x 48					Y	
20 x 20	Y		48 x 48					Y	
20 x 24	Y		36 x 60	Y				Y	
20 x 30	Y		40 x 60	Y				Y	
20 x 36	Y		48 x 60	Y			Y		
20 x 40	Y								

Custom Sizes Available Upon Request



When space near access panels is restricted, use our access panels with doors that swing in or upwards to 90 degrees. When ceiling applications call for ASTM E-119 protection, the FD2CI provides control of temperature rise and heat transmission

## FD2CI™: 2 Hour Ceilings with Upward-Swinging Door



MODEL FD2CI

- Frame: 16 Galvanneal steel
- Flange: Exposed exterior flange width is 7/8", over all width 1-1/2"
- Door: Door swings up into the opening, or rests on trim when closed. 18 gauge door panel with 22 gauge liner, 1-1/2" high temperature insulation and inside pull handle.
- Finish: Off white prime coat
- Insulation: 1-1/2" High temperature insulation
- Latch: 1/4" Allen key
- Sizes:
  - Minimum Size: 12" x 12"
  - Maximum Size: 40" x 70"
- Options: Knurled knob, mortise, 304 stainless #4 finish, smoke gasket, masonry anchors



MODEL FD2WI

## FD2WI™: 2 Hour Walls with Inward-Swinging Door

- Frame: 16 Galvanneal steel up to 30" x 48" and 14 gauge for larger sizes
- Flange: Exposed exterior flange width is 7/8", over all width 1-1/2"
- Door: 18 gauge galvanneal steel
- Finish: Off white prime coat
- Insulation: 1-1/2" High temperature ceramic insulation
- Latch: 1/4" Allen key
- Sizes:
  - Minimum Size: 16" x 16"
  - Maximum Size: 48" x 60"
- Options: Knurled knob, mortise, 304 stainless #4 finish, smoke gasket, masonry anchors

### Fire Rating FD2CI

Intertek Warnock Hersey listed and labeled:  
 2 Hour Combustible Construction Fire Rating  
 4 Hour Non-Combustible Construction Fire Rating  
 Horizontal Installation only  
 Testing Standards:  
 Horizontal: ASTM E-119, CAN/ULC-S101.

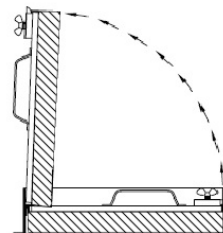
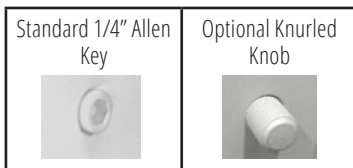
### Fire Rating FD2WI

Intertek Warnock Hersey Listed and Labeled:  
 2 Hour Fire-Rating vertical installation only  
 Testing Standards:  
 Vertical: NFPA 252, UL 10B, CAN/ULC S10 4

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### Latch and Lock Options



CEILING, UPWARD SWING,  
2 HOUR FIRE-RATED



Our Maxam series 2-3 hour selection of the largest size access panels available today. These double door panels have a removeable center mullion allowing easier access to building components.

## FD2D™ & FD3D™: 2-3 Hour Wall or Ceiling with Double Leaf

**Frame:** 16 Gauge galvalneal steel up to 30" x 48" and 14 gauge for larger sizes

**Flange:** Exposed flange width is 7/8" up to 36" x 36" or 1-1/4" for larger sizes

**Door:** 18 Gauge galvalneal steel with 22 gauge liner

**Finish:** Off white prime coat

**Latch:** 1/4" Allen key

**Sizes:**

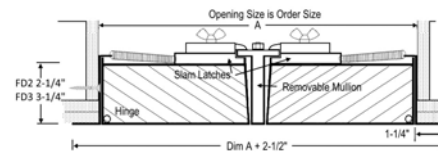
**Minimum Size:** 24" x 60"

**Maximum Wall Size:** 48" x 60"; **Maximum Ceiling Size:** 60" x 48"

**Options:** Wallboard flange, recessed 5/8" flange for drywall, recessed 5/8" with mesh flange for plaster, 304 Stainless steel with #4 finish, Knurled knob, non-locking two position handle, 1-1/8" mortise prep complete with mortise cylinder, central handle operator for two latches, smoke gasket, masonry anchors, continuous piano hinge for sizes under 48"



**MODEL FD2D**



**Fire rating of FD2D:**

Intertek Warnock Hersey listed and labeled 2 Hour Fire-Rating for vertical and horizontal installation  
 Temp Rise Max: 30 Min: 250° F (139° C) , 60 Min: 450° F (250° C)  
 Testing Standards:  
 Vertical: NFPA 252, UL 10B, CAN/ULC S10 4  
 Horizontal: UBC 43-7

**Latch and Lock Options**



C - Order Size = Rough Opening Size W x H (hinge side)			FD2D Approx. Weight Lbs.	FD3D Approx Weight Lbs	Number of Latches
W x H	FD2D	FD3D			
<b>Walls or Ceilings</b>					
36 x 48	Y	Y	85	91	2
40 x 40	Y	Y	84	85	2
40 x 48	Y	Y	94	99	4
48 x 36	Y	Y	79	91	2
48 x 40	Y	Y	107	99	4
48 x 48	Y	Y	78	115	4
60 x 24	Y	Y	90	83	2
60 x 30	Y	Y	105	88	2
60 x 36	Y	Y	93	114	4
60 x 40	Y	Y	114	124	4
60 x 48	Y	Y	135	144	4
<b>Additional sizes walls only below</b>					
24 x 60	Y	Y	74	83	4
36 x 60	Y	Y	111	114	4
40 x 60	Y	Y	120	124	4
48 x 60	Y	-	-	-	4
<b>Custom Sizes Available Upon Request</b>					

A specialty Maxam series 2 hour fire rated door for laundry or garbage chute access. The wider 1 3/4" flange covers opening edges and the handle provides easy access to the chute. Optional smoke gasket for garbage chute installations.

## FD2L™: Fire-Rated Access Panels - 2 Hour Laundry or Garbage Door for Walls

**Frame:** 16 Gauge galvalneal steel

**Flange:** Exterior flange with 1-3/4" with a 3/8" return

**Door:** 18 Gauge galvalneal steel with 22 gauge liner

**Finish:** Off white prime coat

**Latch:** Non-locking "T"-Handle 1/4" with interior release

**Sizes:**

**Minimum Size:** 16" x 16"

**Maximum Wall Size:** 30" x 30"

**Options:** 304 Stainless steel with #4 finish, 1-1/8" mortise prep complete with mortise cylinder, masonry anchors, smoke gasket for garbage chute



**MODEL FD2L**

**Fire Rating for FD2L**  
 Intertek Warnock Hersey listed and labeled 2 Hour Fire-Rating for vertical installation only  
 Temp Rise Max: 30 Min: 250° F (139° C) , 60 Min: 450° F (250° C)  
 Testing Standard:  
 Vertical: NFPA 252, UL 10B, CAN/ULC S104



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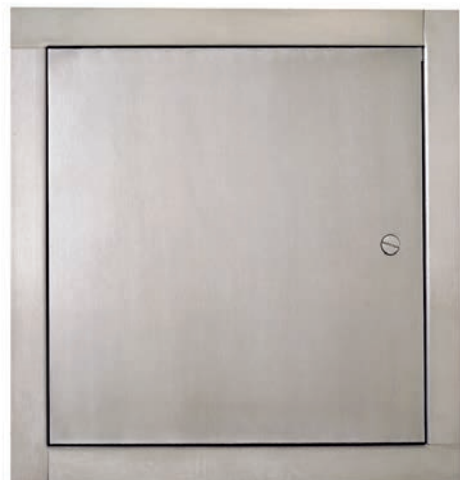




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**MODEL TM**



**MODEL TMS STAINLESS STEEL**

**MULTI-PURPOSE FLUSH STEEL ACCESS PANEL:  
 TM™ Series**

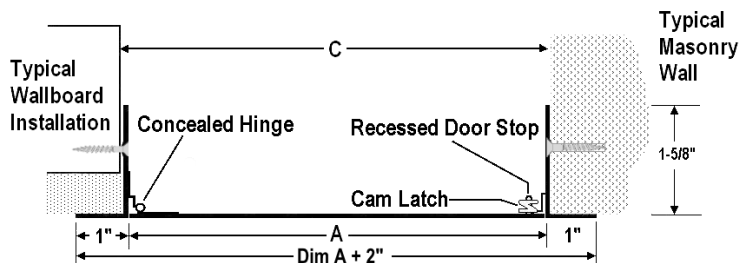
**TM: Standard Panel (Wall or Ceiling)**

Frame: 16 Gauge cold rolled steel with a 1" wall flange  
 Door: 16 Gauge cold rolled steel access door mounted with 90° continuous, concealed hinge  
 Finish: White powder coat paint  
 Lock: Flush screwdriver-operated steel cam (C)  
 Sizes:  
 Minimum Size: 6" x 6"  
 Maximum Wall Size: 48" x 48"; Maximum Ceiling Size: 36" x 36"  
 See the CAP Series if larger sizes are needed or use double door option

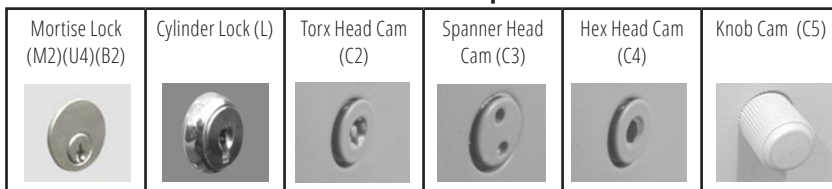
**TMS: Standard Stainless Steel Panel (Wall or Ceiling)**

Frame: 18 Gauge stainless steel with 1" wall flange.  
 Door: 16 Gauge stainless steel access door mounted with 90° continuous, concealed hinge  
 Finish: 304 stainless with #4 satin finish  
 Lock: Flush screwdriver-operated cam (C)  
 Sizes:  
 Minimum Size: 6" x 6"  
 Maximum Size: 48" x 48"

**Options:** Double door, louvered vents, plexiglass view window, removeable door (no hinge), rainhood, gasketing, galvalneal steel (TMG), cylinder lock, mortise cam latch, mortise deadbolt lock, mortise slam latch, knob cam, torx, spanner or hex head cam, Other gauges.



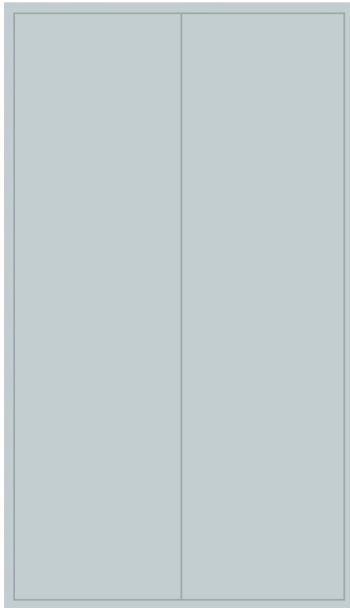
**Latch and Lock Options**



A-Order Size= Door Size WxH	C-Wall Opening Dimensions Fits ± 1/8" Opening Size		Approx. Shipping Weight	Number of Latches	A-Order Size= Door Size WxH	C-Wall Opening Dimensions Fits ± 1/8" Opening Size		Approx. Shipping Weight	Number of Latches
	Width	Height				Width	Height		
6" x 6"	6 1/2"	6 1/2"	4 lbs.	1	18" x 18"	18 1/2"	18 1/2"	12 lbs.	3
8" x 8"	8 1/2"	8 1/2"	4 lbs.	1	20" x 24"	20 1/2"	24 1/2"	15 lbs.	4
8" x 12"	8 1/2"	12 1/2"	6 lbs.	1	20" x 30"	20 1/2"	30 1/2"	20 lbs.	4
10" x 10"	10 1/2"	10 1/2"	6 lbs.	1	22" x 22"	22 1/2"	22 1/2"	17 lbs.	4
12" x 12"	12 1/2"	12 1/2"	7 lbs.	1	22" x 30"	22 1/2"	30 1/2"	22 lbs.	4
12" x 16"	12 1/2"	16 1/2"	9 lbs.	1	22" x 36"	22 1/2"	36 1/2"	24 lbs.	5
12" x 18"	12 1/2"	18 1/2"	10 lbs.	1	24" x 24"	24 1/2"	24 1/2"	18 lbs.	4
12" x 24"	12 1/2"	24 1/2"	12 lbs.	2	24" x 30"	24 1/2"	30 1/2"	22 lbs.	5
14" x 14"	14 1/2"	14 1/2"	9 lbs.	1	24" x 36"	24 1/2"	36 1/2"	25 lbs.	5
16" x 16"	16 1/2"	16 1/2"	11 lbs.	1	30" x 30"	30 1/2"	30 1/2"	30 lbs.	5
16" x 20"	16 1/2"	20 1/2"	13 lbs.	1	36" x 36"	36 1/2"	36 1/2"	41 lbs.	5

Custom Sizes and Special Modifications Available Upon Request, Sizes Not Shown May Be Ordered in 1/4" Increments





**MODEL TM-2460CG-D**  
(12 Latches)

Need more access behind panels? Install a double leaf access door with a removable center mullion. Need ventilation? The TM louvered panel offers many options. Other options are available including removable doors, mortise locks, special lock preps, rainhoods, gasketing, or acrylic view windows.

**DOUBLE DOOR ACCESS PANELS: TM Series**

**Available in steel or stainless steel in a wide range of sizes**

**Frame:** 16 Gauge cold rolled steel frame with 1-1/4" wall flange. 1-5/8" depth. Removable center mullion attached by 2 screws at top and bottom.

**Door:** 16 Gauge cold rolled steel mounted with 90° continuous, concealed hinge

**Finish:** White powder coat paint

**Lock:** Flush screwdriver-operated cam (C)

**Sizes:**

**Wall Size up to:** 48" x 60"; **Ceiling Size up to:** 36" x 36"

Other size restrictions apply, consult customer service for sizes not shown.

**Options & Special Features:** See submittal



**View of removable mullion from underside of access panel.**

Order Size = Door Size W x H	C- Wall Opening Dimensions Fits ± 1/8" Opening Size	Number of Latches
Inches		
<b>Walls &amp; Ceilings</b>		
24 x 36	24 1/4 x 36 1/4	6
24 x 48	24 1/4 x 48 1/4	8
24 x 60	24 1/4 x 60 1/4	12
36 x 36	36 1/4 x 36 1/4	10
<b>Wall Sizes Only Below</b>		
36 x 48	36 1/4 x 48 1/4	12
36 x 54	36 1/4 x 54 1/4	14
48 x 24	48 1/4 x 24 1/4	8
48 x 30	48 1/4 x 30 1/4	10
48 x 36	48 1/4 x 36 1/4	10
48 x 48	48 1/4 x 48 1/4	12
48 x 60	48 1/4 x 60 1/4	16
<b>Other sizes available in 1/4" increments</b>		

**OTHER OPTIONS FOR TM SERIES ACCESS PANELS:**



**Rainhood**



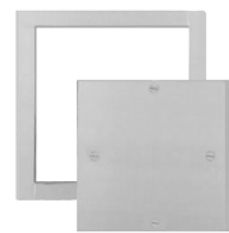
**Gasketing**



**Louvered Panel**



**View Window**



**Removable Door**

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## CONCEALED FRAME FLUSH ACCESS PANELS FOR DRYWALL OR PLASTER: TMW™, TMP™, and TME™

### TMW: Wallboard Bead (Wall or Ceiling)

Frame: 16 Gauge with 1" drywall bead that can be taped and mudded

Door: 16 Gauge cold rolled steel with concealed continuous hinge

Finish: White powder coat paint

Lock: Flush screwdriver-operated cam (C)

Sizes:

Minimum Size: 6" x 6"

Maximum Wall Size: 36" x 48" Maximum Ceiling Size: 36" x 36"

### TMP: Recessed Plaster Flange (Wall or Ceiling)

Frame: 16 Gauge cold rolled steel with 1 3/8" wide plaster flange, recessed 3/4"

Door: 16 Gauge cold rolled steel with concealed continuous hinge

Finish: White powder coat paint

Lock: Flush screwdriver-operated cam (C)

Sizes:

Minimum Size: 6" x 6"

Maximum Wall Size: 36" x 48" Maximum Ceiling Size: 36" x 36"

### TME: Recessed Plaster Flange Extended (Wall or Ceiling)

Frame: 16 Gauge cold rolled steel with 2 3/4" wide plaster flange/steel lath recessed 3/4", for plaster application

Door: 16 Gauge cold rolled steel with concealed continuous hinge

Finish: White powder coat paint

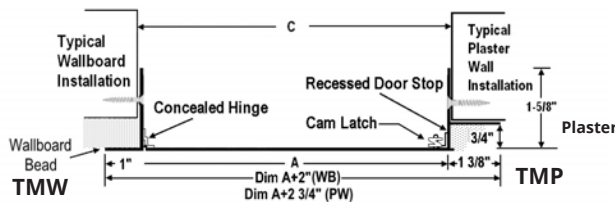
Lock: Flush screwdriver-operated cam (C)

Sizes:

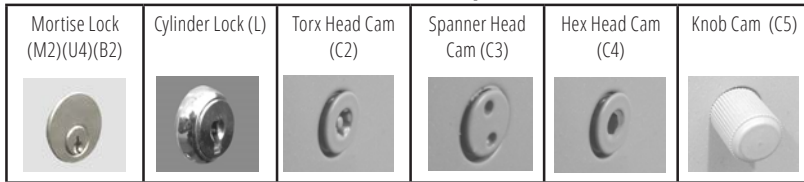
Minimum Size: 6" x 6"

Maximum Wall Size: 36" x 48" Maximum Ceiling Size: 36" x 36"

**Options:** Stainless or galvalneal, cylinder lock, knob cam, torx, spanner or hex head cam, mortise cam latch, mortise deadbolt lock and mortise slam latch, plexiglass view window, removable door (no hinge)



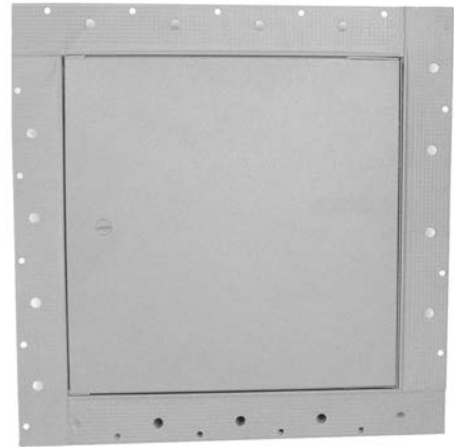
### Latch and Lock Options



### Door Sizes and Wall Openings

A-Order Size = Door Size W x H	C- Wall Opening Dimensions Fits ± 1/8" Opening Size	Approx. Shipping Weight	Number of Latches
8" x 8"	8 1/2" x 8 1/2"	4 lbs.	1
10" x 10"	10 1/2" x 10 1/2"	5 lbs.	1
12" x 12"	12 1/2" x 12 1/2"	7 lbs.	1
14" x 14"	14 1/2" x 14 1/2"	8 lbs.	1
16" x 16"	16 1/2" x 16 1/2"	10 lbs.	1
16" x 20"	16 1/2" x 20 1/2"	12 lbs.	1
18" x 18"	18 1/2" x 18 1/2"	12 lbs.	3
22" x 22"	22 1/2" x 22 1/2"	16 lbs.	4
22" x 30"	22 1/2" x 30 1/2"	21 lbs.	4
24" x 24"	24 1/2" x 24 1/2"	19 lbs.	4

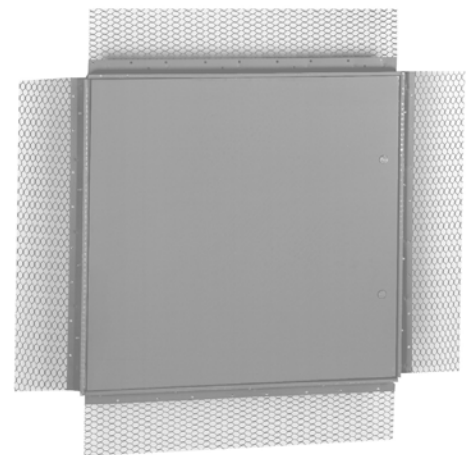
Custom Sizes and Special Modifications Available Upon Request



MODEL TMW



MODEL TMP



MODEL TME



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# CONCEALED FRAME: RECESSED DOOR



**MODEL  
CT**

## CONCEALED FRAME FLUSH ACCESS PANELS FOR PLASTER OR TILE/WALLBOARD INSERT: CTW™, CT™ and CTE™ Series

### CT: Recessed Door with Trimless Frame: (Wall or Ceiling)

**Door face is recessed 1/2" to accept application of acoustic tile or wallboard to match surrounding surface.**

Frame: 14 Gauge cold rolled steel

Door: 16 Gauge cold rolled steel, recessed to accept 1/2" insert, with continuous hinge

Finish: White powder coat paint

Lock: Flush screwdriver-operated cam (C)

Sizes:

Minimum Size: 6" x 6"

Maximum Wall Size: 36" x 36"; Maximum Ceiling Size: 24" x 48"

### CTW: Recessed Door with Drywall Bead: (Wall or Ceiling)

**Door face is recessed 1" to accept wallboard insert to match surrounding surface. This access door provides the most seamless look of all JL models.**

Frame: 14 Gauge cold rolled steel with 1" wide wallboard bead flange

Door: 16 Gauge cold rolled steel, recessed to accept 1/2" drywall insert, with continuous hinge

Finish: White powder coat paint

Lock: Flush screwdriver-operated cam (C)

Sizes:

Minimum Size: 8" x 8"

Maximum Wall Size: 36" x 36"; Maximum Ceiling Size: 24" x 48"



**MODEL  
CTW**

### CTE: Recessed Flange and Door for Plaster Surfaces (Wall or Ceiling)

**Door face has metal lath in 5/8" Recess, and the frame features 2-3/4" expanded metal lath wings to accept application of plaster to match surrounding plaster walls.**

Frame: 14 Gauge cold rolled steel with 2-3/4" wide steel lath frame recessed 3/4"

Door: 16 Gauge cold rolled steel door with 5/8" recess, metal lath and continuous hinge

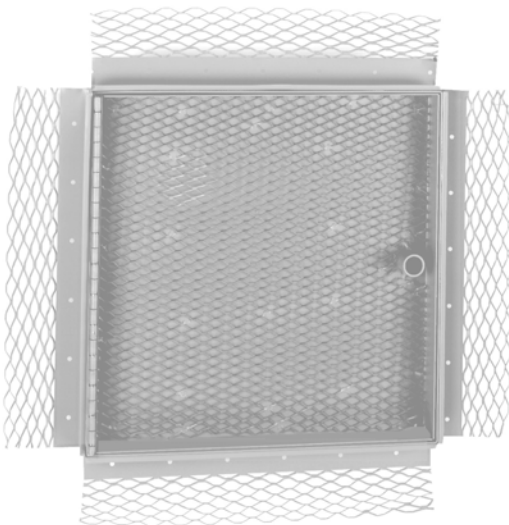
Finish: White powder coat paint

Lock: Flush screwdriver-operated cam (C)

Sizes:

Minimum Size: 8" x 8"

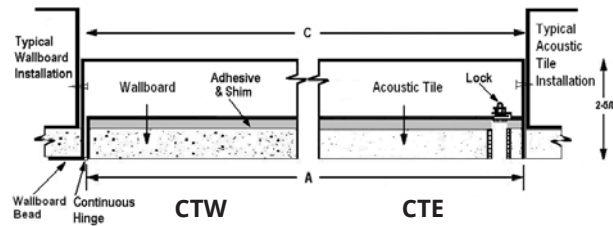
Maximum Wall Size: 36" x 36"; Maximum Ceiling Size: 24" x 48"



**MODEL  
CTE**

**Options:** Cylinder lock, torx, spanner or hex head cam. Mortise prep or mortise lock installed, galvanneal steel, different gauges.

*Not for use with suspended ceiling -requires installation into joists.*



Door Sizes and Wall Openings					
A-Order Size = Door Size WxH	C-Wall Opening Dimension	Approximate Shipping Weight			Number of Latches
	CT, CTW & CTE	CT	CTW	CTE	
12" x 12"	12 1/4" x 12 1/4"	7 lbs.	7 lbs.	9 lbs.	1
12" x 24"	12 1/4" x 24 1/4"	11 lbs.	11 lbs.	14 lbs.	2
18" x 18"	18 1/4" x 18 1/4"	12 lbs.	12 lbs.	14 lbs.	3
22" x 30"	22 1/4" x 30 1/4"	21 lbs.	21 lbs.	21 lbs.	4
24" x 24"	24 1/4" x 24 1/4"	19 lbs.	19 lbs.	20 lbs.	4
24" x 36"	24 1/4" x 36 1/4"	27 lbs.	27 lbs.	31 lbs.	5

Custom Sizes and Special Modifications Available Upon Request



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## WEATHER-RESISTANT R-13 ACCESS PANEL: XT™ Series

Select this exterior access panel design with energy efficiency in mind. 2 inches of polyisocyanurate provides an R-value of 13, and EPDM gasketing provides the weather-resistance you need in sizes up to 48" x 48".

### XTA: Galvanized & Aluminum Flush Access Panel

Frame: 16 Gauge galvanized steel frame  
 Door: 2" Thick polyisocyanurate Insulation, 0.040 aluminum door panel  
 Finish: White powder coat paint  
 Latch: (F4) Lockable compression paddle latch, black is the standard latch

### XTS Stainless Flush Access Panel

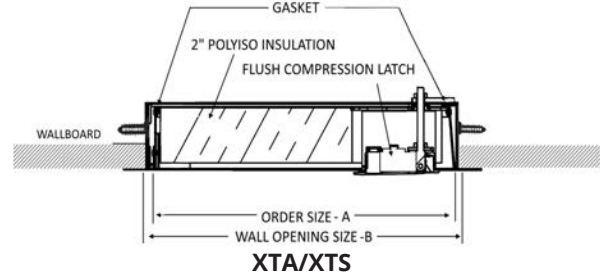
Frame: 16 Gauge galvanized steel frame  
 Door: 2" Thick polyisocyanurate insulation, 20 gauge stainless steel door panel  
 Finish: 304 Stainless with #4 Finish  
 Latch: (F4) Lockable compression paddle latch, black is the standard latch

### Options:

(F6) Chrome lockable compression paddle latch. Mortise lock installed (U4). Optional Colors for XTA.



**XTS WITH OPTIONAL LOCKING CHROME LATCH**



## WEATHER-RESISTANT R-5.7 ACCESS PANEL: XP™ Series

This cost-effective solution for providing access to building components features an insulated and gasketed door with interior and exterior handles. Available in a galvanized/aluminum or stainless construction for flush or plaster installation up to 48" x 48".

### XPA / XPEA: Access Panel

XPA or XPEA: Galvanized & aluminum flush access panel  
 XPA Frame: 16 Gauge galvanized steel frame with 1" flange  
 XPEA Frame: 16 Gauge galvanized steel frame with plaster flange recessed 3/4"; 2-3/4" wide  
 Door: 2" Thick insulated 0.040 aluminum door  
 Finish: White powder coat paint

### XPS: Stainless Steel Flush Access Panel

XPS: Frame: 16 Gauge stainless steel frame with 1" flange  
 XPEA Frame: 16 Gauge stainless steel frame with plaster flange recessed 3/4"; 2-3/4" wide  
 Door: 2" Thick insulated 20 gauge stainless steel door  
 Finish: #304 Stainless steel with #4 finish

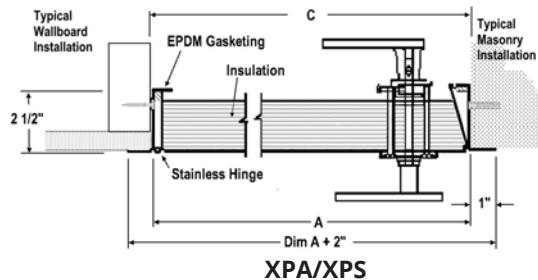
**All Models Include:** Continuous stainless hinges, EPDM foam rubber bulb seal and non-locking compression chrome plated handles (H2)

**Options:** Chrome-plated locking handle (H3), removable locking handle (H4), paint colors, rainhood



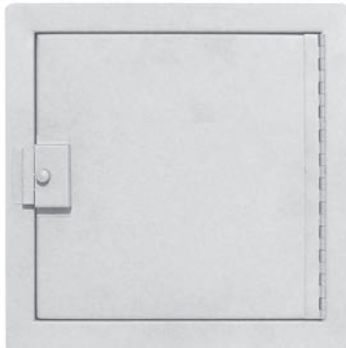
**MODEL XPA**

**MODEL XPEA WITH NON-LOCKING HANDLE**



Door Sizes and Wall Openings: Models XTA, XTS, XPA, XPS, XPEA, AND XPES							
A - Order Size = Door Size W x H	C-Wall Opening W x H	Number of Handles	Approximate Shipping Weight	A - Order Size = Door Size W x H	C-Wall Opening W x H	Number of Handles	Approximate Shipping Weight
12" x 12"	12 3/8" x 12 3/8"	1	11 lbs.	24" x 30"	24 3/8" x 30 3/8"	2	40 lbs.
14" x 14"	14 3/8" x 14 3/8"	1	15 lbs.	24" x 36"	24 3/8" x 36 3/8"	2	42 lbs.
18" x 18"	18 3/8" x 18 3/8"	1	19 lbs.	24" x 48"	24 3/8" x 48 3/8"	2	57 lbs.
20" x 24"	20 3/8" x 24 3/8"	XP:1, XT 2	30 lbs.	30" x 30"	30 3/8" x 30 3/8"	2	44 lbs.
20" x 30"	20 3/8" x 30 3/8"	2	32 lbs.	30" x 36"	30 3/8" x 36 3/8"	2	56 lbs.
22" x 30"	22 3/8" x 30 3/8"	2	34 lbs.	36" x 36"	36 3/8" x 36 3/8"	2	61 lbs.
22" x 36"	22 3/8" x 36 3/8"	2	40 lbs.	36" x 48"	36 3/8" x 48 3/8"	2	75 lbs.
24" x 24"	24 3/8" x 24 3/8"	XP:1, XT 2	27 lbs.	48" x 48"	48 3/8" x 48 3/8"	2	108 lbs.

Custom Sizes Available Upon Request



**MODEL AT-WITH  
STANDARD C5  
HANDLE**



**MODEL AT-WITH  
OPTIONAL F1 HANDLE**



**MODEL SM PANEL**

## GASKETED ACCESS PANEL: AT™ Series

**This Gasketed Panel is ideal for laboratories, pressurized rooms, climate-controlled rooms, dusty or high-moisture environments.**

**Frame:** 16 Gauge cold rolled steel

**Door:** 16 Gauge cold rolled steel

**Gasket:** Fully gasketed on all sides with EPDM rubber

**Finish:** White powder coat paint

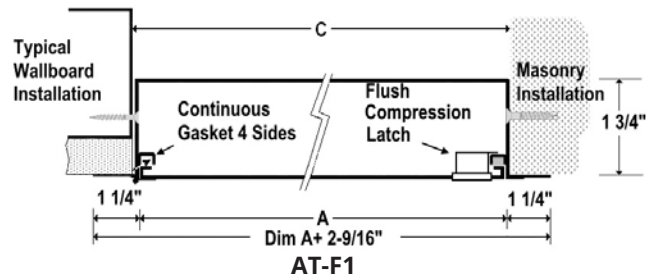
**Latch:** Knob cam (C5)

**Sizes:**

**Minimum Size:** 12" x 12"

**Maximum Size:** 36" x 36"

**Options:** Flush handle (F1), locking flush handle (F2), other locks/latches, #4 finish stainless steel or galvanized steel, other gauges



A - Order Size = Door Size W x H	C-Wall Opening Dimensions		Approx. Shipping Weight	Latch
	Width	Height		
12" x 12"	12 3/8"	12 3/8"	7 lbs.	1
18" x 18"	18 3/8"	18 3/8"	16 lbs.	1
24" x 24"	24 3/8"	24 3/8"	28 lbs.	2
24" x 36"	24 3/8"	36 3/8"	42 lbs.	2

**Custom Sizes Available Upon Request**

## SURFACE-MOUNT ACCESS PANEL: SM™ Series

**The SM is an economical surface-mounting panel that quickly and easily installs with screws through the corners of the frame. It is suitable for installation in wallboard or plaster.**

**Frame:** 16 cold rolled gauge trim, 1" wide flange

**Door:** 16 Gauge cold rolled steel

**Finish:** White powder coat paint

**Lock:** Screwdriver operated cam lock (C)

**Sizes:**

**Minimum Size:** 8" x 8"

**Maximum Size:** 36" x 36"

**Options:** #4 Satin finish stainless steel, optional colors, cylinder Lock, knob cam, torx, spanner or hex head cam

### Latch and Lock Options

Cylinder Lock (L)	Torx Head Cam (C2)	Spanner Head Cam (C3)	Hex Head Cam (C4)	Knob Cam (C5)

A - Order Size = Door Size W x H	C-Wall Opening Dimensions		Approx. Shipping Weight	Number of Latches
	Width	Height		
8" x 8"	8"	8"	3 lbs.	1
12" x 12"	12"	12"	7 lbs.	1
16" x 16"	16"	16"	12 lbs.	1
24" x 24"	24"	24"	27 lbs.	4

**Custom Sizes Available Upon Request**

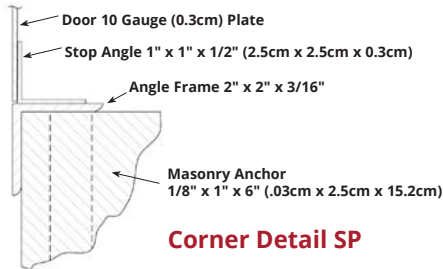


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**MODEL SP**

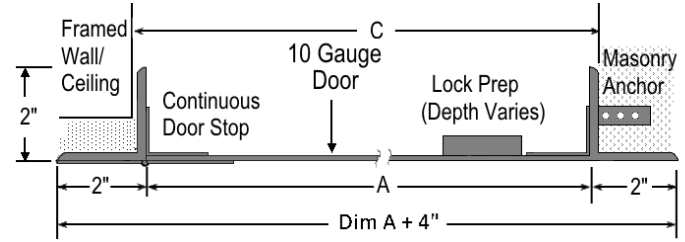
Shown with Detention Deadbolt Lock Installed



**Corner Detail SP**

**FLAT FRAME STEEL SECURITY PANEL:  
 SP™ Series**

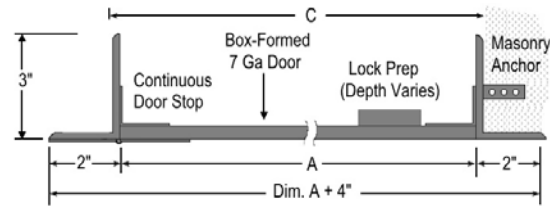
**Frame:** 2" x 2" x 3/16" angle frame with 2" flange, welded at corners. Continuous 1" stop.  
**Door:** 10 gauge plate steel door mounted on two heavy-duty detention hinges welded to the frame  
**Finish:** White powder coat paint  
**Lock:** Select lock prep or lock installed. See page 15 for options.  
**Anchors:** Heavy duty steel masonry anchors welded to frame at factory  
**Sizes:** Minimum 8" x 8". Maximum wall 48" x 48", maximum ceiling 24" x 24"  
**Options:** #4 Finish stainless steel



**Model SP**

**FLAT FRAME STEEL HIGH SECURITY PANEL:  
 HSP™ Series**

**Frame:** 2" x 3" x 3/16" angle frame with 2" flange, welded at corners. Continuous 1" stop.  
**Door:** 7 gauge box-formed steel door mounted on two heavy-duty 4" butt hinges welded to the frame  
**Finish:** White powder coat paint  
**Lock:** Select lock prep or lock installed. See page 15 for options.  
**Anchors:** Heavy duty steel masonry anchors welded to frame at factory  
**Sizes:** Minimum 8" x 8". Maximum wall 48" x 48", maximum ceiling 24" x 24"  
**Options:** #4 Finish stainless steel



**Model HSP**



**MODEL HSP**

Shown with Mortise Deadbolt Lock Installed

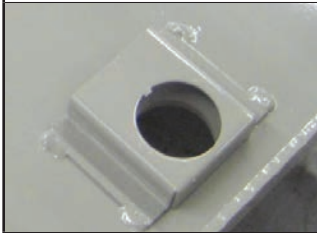
A - Order Size = Door Size W x H	C-Opening Dimensions		SP Approximate Ship Weight (lbs)	HSP Approximate Ship Weight (lbs)	Number of Locks
	Width	Height			
8" x 8"	8 3/4"	8 3/4"	16	20	1
10" x 10"	10 3/4"	10 3/4"	20	25	1
12" x 12"	12 3/4"	12 3/4"	24	30	1
14" x 14"	14 3/4"	14 3/4"	29	36	1
16" x 16"	16 3/4"	16 3/4"	32	40	1
18" x 18"	18 3/4"	18 3/4"	38	47	1
24" x 24"	24 3/4"	24 3/4"	52	65	1 lock, 2 security screws
<b>Sizes Below Walls Only</b>					
24" x 36"	24 3/4"	36 3/4"	72	90	1 lock, 3 security screws
24" x 48"	24 3/4"	48 3/4"	90	112	1 lock, 3 security screws

Add 1 lb. for Mortise Deadbolt Prep, or 4 lbs. for Detention Lock installed. For Model SP Panels of 32" or Larger, We Recommend Security Screws be Installed with Lock for Additional Security. Custom Sizes and Modifications Available Upon Request



### MORTISE CAM LATCH

**Prep**



**MCP:** Prepped for mortise cylinder lock by others. Cylinder lock must be 1-3/8" diameter x 1-1/4" long mortise cylinder with standard cam. Cylinders by others require threadedlock nut ring.

**Installed**



**MCP-02:** Includes installed mortise cylinder Kaba Ilco 7205SC1, 1-1/8" Dia x 1-1/4" long mortise cylinder with standard cam (PN: 06431), 2 keys (PN: 06431-KEY) and lock nut ring (PN: 0646).

### MORTISE DEAD BOLT

**Prep**



**MDP:** Prepped for mortise deadbolt cylinder lock by others. Cylinder lock must be 1-3/8" Dia x 1-1/4" long mortise cylinder with Adams Rite cam. Longer lengths require adjustable lock collar (PN: SL-ALC).

**Installed**



**MDP-03:** Includes installed Kaba Ilco 7205SC2, 1-3/8" x 1-1/4" long mortise cylinder with Adams Rite cam (PN: 06441) and includes 2 keys (PN: 06431-KEY).

**MDP-07:** Includes installed temporary construction core mortise deadbolt cylinder Best 1E74C181RP3626, 1-1/8" Dia x 1-1/4" long mortise cylinder with C181 Adam Rite cam (PN: SL-1E74). Operation key (PN: 040004) & control key (PN: 040005) to remove the construction core ordered separately.

### DETENTION SLAM LOCK

**Prep**



**DSPP-25:** Prepped for detention slam lock Airteq 5017 by others.

**Installed**



**DSPI-25:** Includes Includes: Airteq 5017 medium security for slam-locking with stainless steel latchbolt 1" x 7/16" bolt throw (PN: DDI-5017). Keys sold separately (DDK-5017)

### DETENTION DEAD BOLT

**Prep**



**DDPP-17:** Prepped for detention deadbolt lock Airteq 5010.

This mounting also accommodates Southern Folger 1010A

**Installed**



**DDPI-17:** Includes installed Airteq 5010, medium security deadbolt, with zinc plated steel bolt 1-1/2" x 3/4" and 5/8" bolt throw (PN: DDI-5010). Keys sold separately (PN: DDK-5010)

### DETENTION DEAD BOLT MOGUL LOCK

**Prep**



**MLPP-19:** Prepped for detention deadbolt with mogul cylinder Airteq 5010M.

**Installed**



**MLPI-19:** Includes installed Airteq 5010M medium security deadbolt with mogul key cylinder, zinc plated steel bolt 1-1/2" x 1/2" and 5/8" throw (PN: DDI-5010M). Includes 2 keys (PN: DDK-5010M)

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**STC-65 Rated Access Panel for walls and ceilings. The STC™ Panel will help you to meet noise containment and sound transmission blocking requirements for walls in new construction or building updates.**

- STC 65 and OITC 51 sound-rated
- Used in music rooms, performing spaces, healthcare facilities

## SOUND RATED: STC Series

**Frame:** 16 Gauge CRS with 1" flange, and continuous gasketing  
**Door:** 2 1/4" Thick with heavy duty, continuous hinge and sound -blocking insulation  
**Finish:** White powder coat paint  
**Latch/Lock:** Black lockable compression paddle latch  
**STC Rating:** 65 when installed as directed in STC-rated wall  
**Sizes:** Minimum 8"x 8", maximum 36"x 36"  
**Options:** Locking chrome finish latch, #4 stainless steel, galvanized steel, optional paint colors



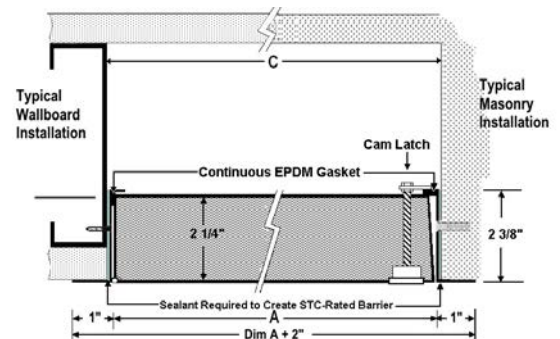
MODEL STC-3636F4



MODEL STC-1212F4

Tested in accordance with  
 ASTM E90-09  
 Sound transmission loss of building partitions

Classified in accordance with  
 ASTM E413-10 Classification for rating sound insulation of partitions or floors  
 ASTM E1223-10a Standard classification for rating indoor/outdoor sound attenuation



Model Size is Door Size			
A - Order Size = Door Size W x H	Wall Opening Dimension C	Approx. Weight	Number of Latches
STC-1212	12-3/8" x 12-3/8"	9	1
STC-2222	22-3/8" x 22-3/8"	21	2
STC-2424	24-3/8" x 24-3/8"	24	2
STC-2436	24-3/8" x 36-3/8"	35	2

Other Sizes in 1/4" Increments Door Size Available

### Latch and Lock Options

Standard Locking Black Latch (F4)	Optional Locking Chrome Latch (F6)



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