JEDCO

HVAC REGISTERS | GRILLES | LOUVERS
FANS | ACCESS DOORS | DAMPERS



PRODUCT CATALOG



JEDCO

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1105 Satellite Blvd.
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Suwanee, GA 30024

Hours of Operation:
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Remote Cable Dampers
Boiler Pipe / Chimney Pipe

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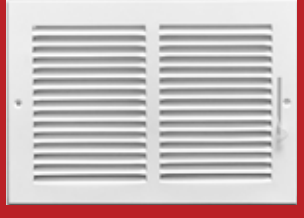
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101MW / 101MDW

One-Way Register



101MW



101MDW

MODEL

101MW One-Way Register
101MDW One-Way, Horizontal Register

FEATURES

- Steel construction
- 1/2” blade spacing
- Multi-shutter damper
- For sidewall / ceiling applications
- Vertical blades (101MW)
- Horizontal blades (101MDW)
- Residential

SPECIAL ORDER OPTIONS

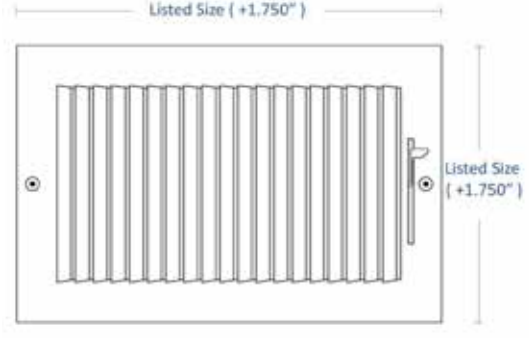
- Brown finish
- Black finish
- Gray finish
- Aluminum finish

WEB SEARCH: 101MW / 101MDW

101MW Height	Width 8	10	12	14	16
4	X	X	X	X	
6	X	X	X	X	X
8			X	X	
12			X		

101MDW Height	Width 10	12
4	X	
6	X	X

101MW



101MDW



102MW

Two-Way Register



102MW

MODEL

102MW Two-Way Register

FEATURES

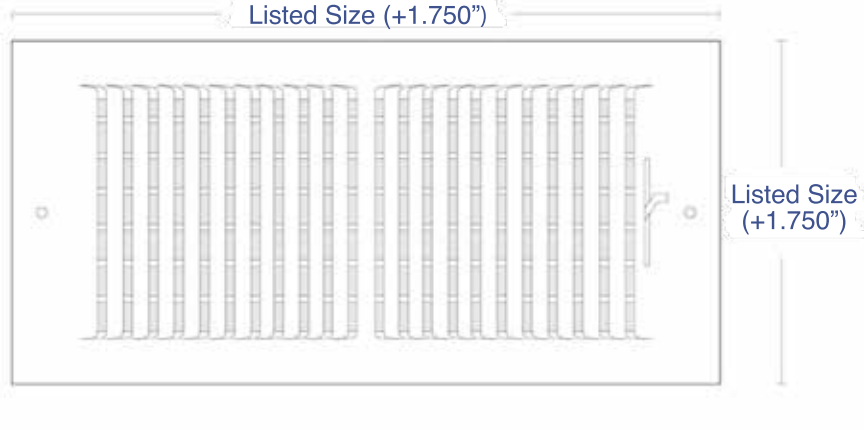
- Steel construction
- 1/2” blade spacing
- Multi-shutter damper
- For sidewall / ceiling applications
- Residential

SPECIAL ORDER OPTIONS

- Opposed blade damper
- Brown finish
- Black finish
- Gray finish
- Aluminum finish

WEB SEARCH: 102MW

102MW	Width									
Height	6	8	10	12	14	16	18	20	24	30
4	X	X	X	X	X	X	X	X	X	
5			X	X	X					
6	X	X	X	X	X	X	X	X	X	X
8		X	X	X	X	X	X	X	X	
10			X	X	X	X	X	X		
12				X	X	X			X	
18							X			



850B

Brown Two-Way Register



850B

MODEL

850B Brown, Two-Way Register

FEATURES

- 2-way register with 1/2” blade spacing
- For ceiling or sidewall applications
- Lever-operated, opposed blade damper
- Countersunk mounting holes with color matching screws
- Rust-resistant, pre-coat with durable powder finish
- Brown finish

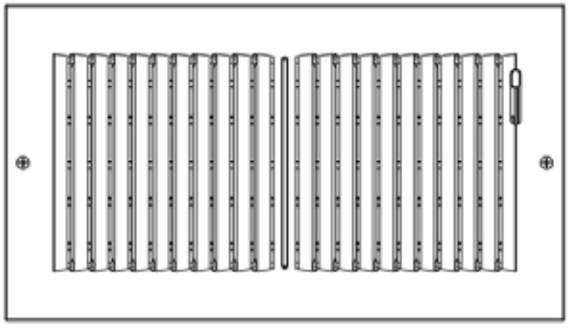
WEB SEARCH: 850B

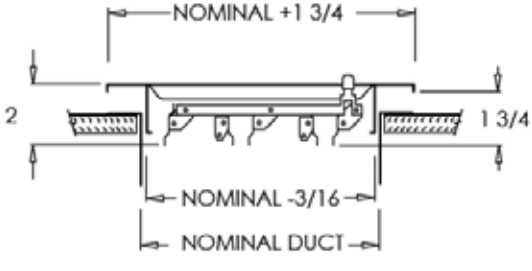
850B

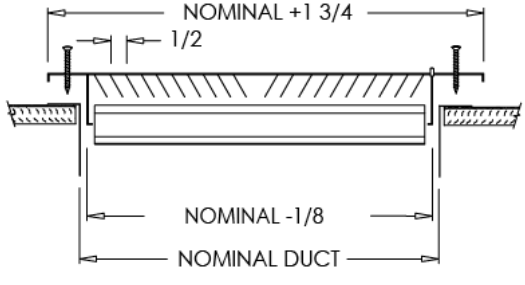
Brown Two-Way Register

850B

8x4
10x4
10x6
12x4
12x6
14x6







103MW

Three-Way Register



103MW

MODEL

103MW Three-Way Register

FEATURES

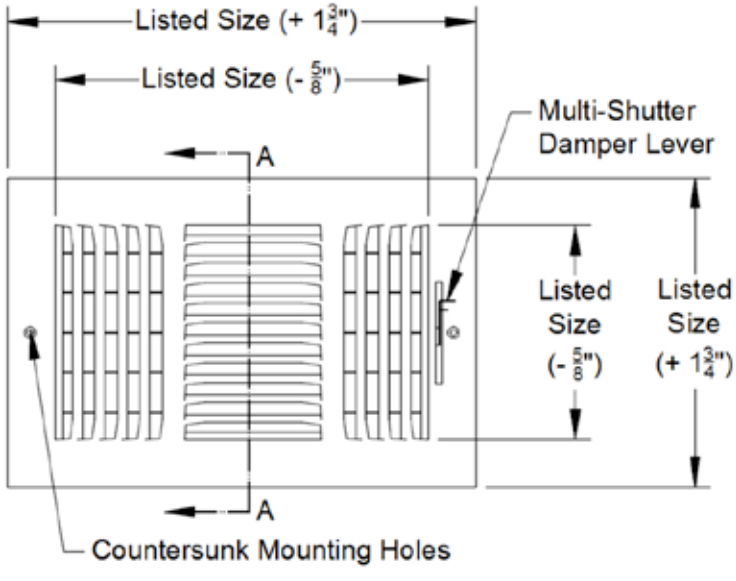
- Steel construction
- 1/2” blade spacing
- Multi-shutter damper
- For sidewall / ceiling applications
- Residential

SPECIAL ORDER OPTIONS

- Opposed blade damper
- Brown finish
- Black finish
- Gray finish
- Aluminum finish

WEB SEARCH: 103MW

103MW	Width								
Height	6	8	10	12	14	16	18	20	24
4		X	X	X	X				
6	X	X	X	X	X	X	X	X	X
8		X	X	X	X	X	X		X
10			X	X	X	X	X		
12				X	X				
14					X				



845B

Brown Three-Way Register



845B

MODEL

845B Brown, Three-Way Register

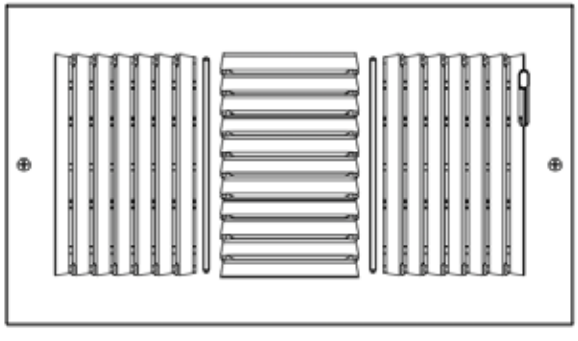
FEATURES

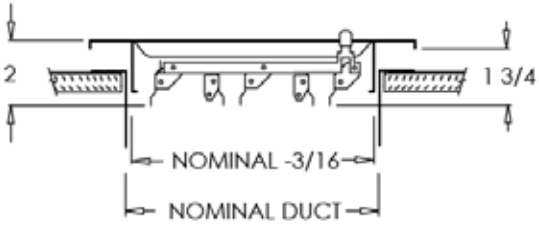
- 3-way register wtih 1/2” blade spacing
- For ceiling or sidewall applications
- Lever-operated, opposed blade damper
- Countersunk mounting holes with color matching screws
- Rust-resistant, pre-coat with durable powder finish
- Brown finish

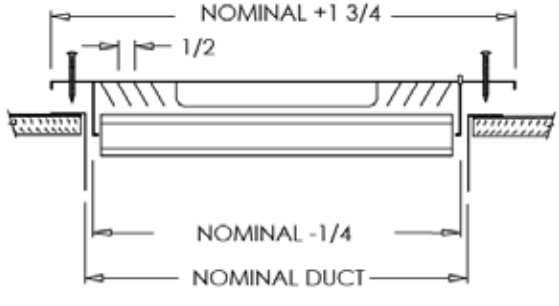
WEB SEARCH: 845B

845B

8x4
10x4
10x6
12x4
12x6
14x6







104MW

Four-Way Register



104MW

MODEL

104MW Four-Way Register

FEATURES

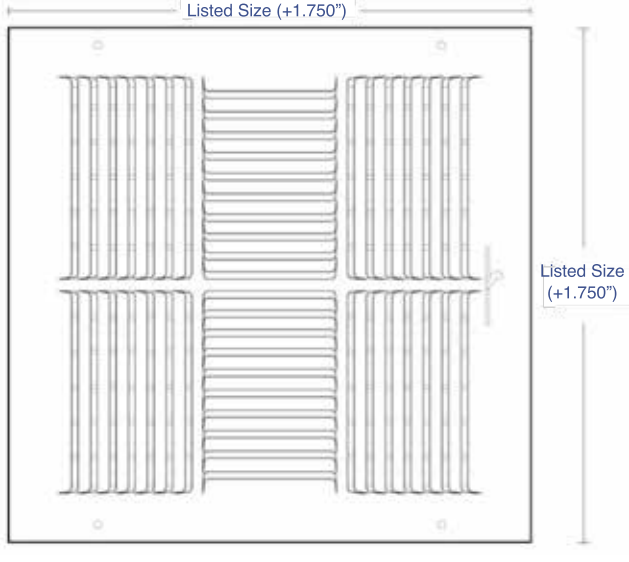
- Steel construction
- 1/2” blade spacing
- Multi-shutter damper
- For sidewall / ceiling applications
- Residential

SPECIAL ORDER OPTIONS

- Opposed blade damper
- Brown finish
- Black finish
- Gray finish
- Aluminum finish

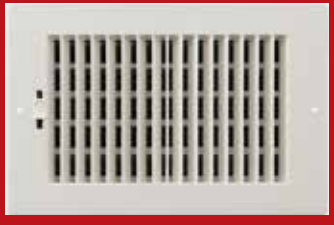
WEB SEARCH: 104MW

104MW	Width							
Height	6	8	10	12	14	16	18	20
6	X							
8		X						
10			X					
12				X				
14					X			
16						X		
18							X	
20								X



RZ602W / RZ603W / RZ604W

Plastic Supply Registers



RZ602W



RZ603W



RZ604W

MODEL

RZ602W 2-Way Plastic Supply Register
RZ603W 3-Way Plastic Supply Register
RZ604W 4-Way Plastic Supply Register

FEATURES

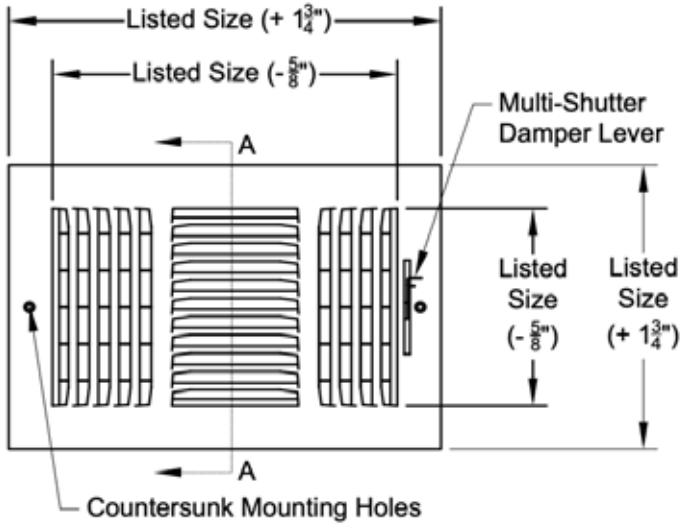
- Plastic construction
- 1/2” blade spacing
- Multi-shutter damper
- For sidewall / ceiling applications
- Residential

WEB SEARCH: RZ602W / RZ603W / RZ604W

RZ602W Height \ Width	8”	10”	12”	14”
4”	X	X		
6”		X	X	X
8”				X

RZ603W Height \ Width	8”	10”	12”	14”
4”	X			
6”		X	X	X
8”		X	X	X

RZ604W Height \ Width	6”	8”	10”	12”
6”	X			
8”		X		
10”			X	
12”				X



V4002MW / V4002MAL

Aluminum Single Deflection Registers



V4002MW



V4002MAL

MODEL

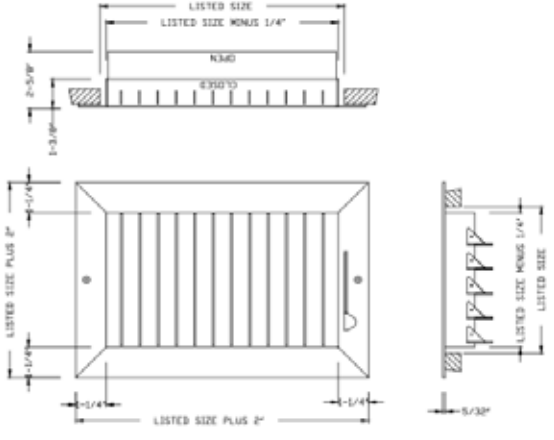
V4002MW White, Single Deflection Register
V4002MAL Aluminum, Single Deflection Register

FEATURES

- Aluminum construction
- Individually adjustable blades
- Multi-shutter damper

SPECIAL ORDER OPTIONS

- Horizontal front blades
- With OBD option
- Grille only
- Heavy duty option
- Custom sizes available
- Custom colors available



WEB SEARCH: V4002MW / V4002MAL

V4002MW / V4002MAL

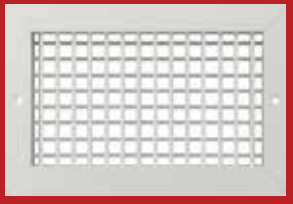
Aluminum Single Deflection Registers

V4002MW	Width													
Height	6	8	10	12	14	16	18	20	22	24	26	28	30	36
4	X	X	X	X	X	X	X	X	X	X		X	X	X
5		X	X	X	X	X	X	X		X				
6	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8		X	X	X	X	X	X	X	X	X	X	X	X	X
10			X	X	X	X	X	X	X	X		X	X	X
12				X	X	X	X	X	X	X		X	X	X
14					X	X	X	X	X	X	X		X	X
16						X	X	X	X	X			X	X
18							X	X		X				
20								X		X				
22									X					
24										X				

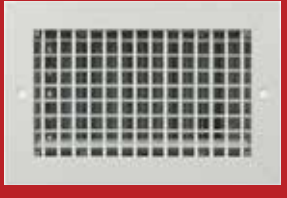
V4002MAL	Width									
Height	6	8	10	12	14	16	18	20	24	28
4		X	X	X	X		X			
5			X							
6	X	X	X	X	X	X	X	X	X	
8		X		X	X	X		X	X	X
10			X	X	X	X		X	X	
12				X	X			X	X	
14					X			X		
16						X				

V4004W / V4004DW

Aluminum Double Deflection Registers



V4004W



V4004DW

MODEL

V4004W White, Double Deflection Register
V4004DW White, Double Deflection Register w/ OBD

FEATURES

- Aluminum construction
- Vertical front blades/horizontal rear blades
- Individually adjustable blades
- OBD option available (V4004DW)
- White finish

SPECIAL ORDER OPTIONS

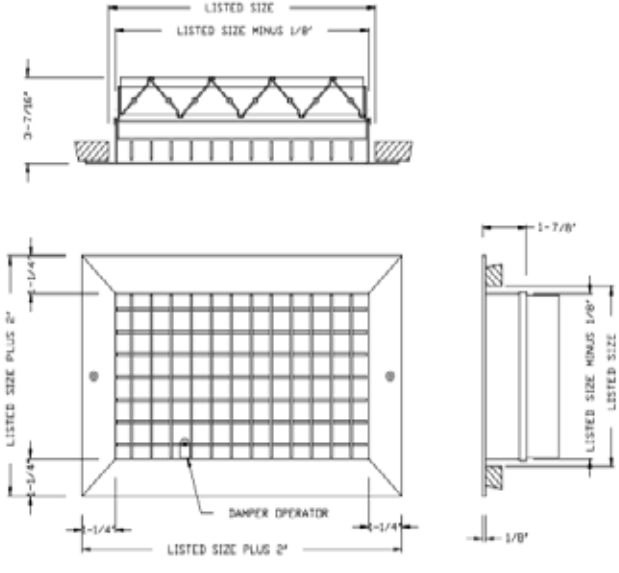
- Horizontal front blades
- Heavy duty option
- Custom sizes available
- Aluminum finish
- Black finish

WEB SEARCH: V4004W / V4004DW

V4004W / V4004DW

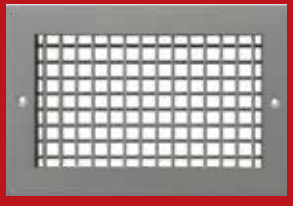
Aluminum Double Deflection Registers

V4004W / V4004DW	Width													
Height	6	8	10	12	14	16	18	20	22	24	28	30	36	48
4	X	X	X	X	X	X	X	X	X	X		X	X	X
6	X	X	X	X	X	X	X	X	X	X		X	X	X
8		X	X	X	X	X	X	X	X	X	X	X	X	X
10			X	X	X	X	X	X	X	X	X	X	X	X
12				X	X	X	X	X	X	X	X	X	X	X
14					X	X	X	X	X	X		X	X	X
16						X	X	X		X		X	X	X
18							X	X		X		X	X	X
20								X		X		X	X	X
22									X					
24										X		X	X	X
28											X			
30												X		
36													X	

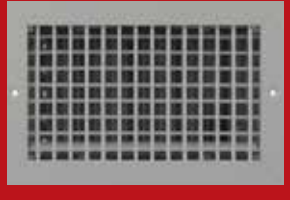


V4004AL / V4004DAL

Aluminum Double Deflection Registers



V4004AL



V4004DAL

MODEL

V4004AL Aluminum, Double Deflection Register
V4004DAL Aluminum, Double Deflection Register w/ OBD

FEATURES

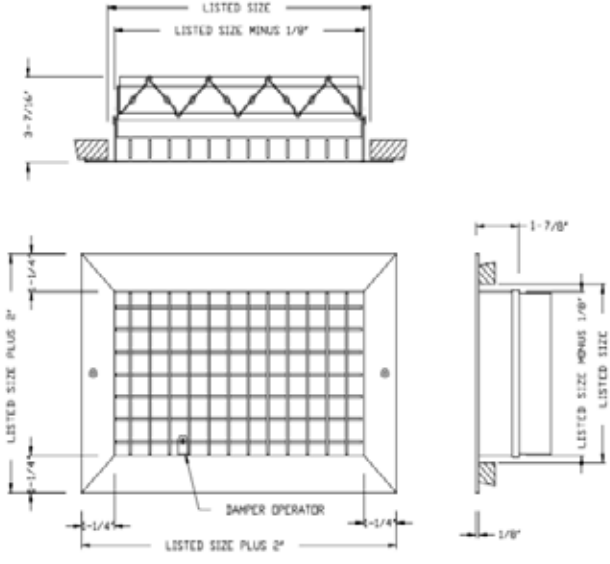
- Aluminum construction
- Vertical front blades/horizontal rear blades
- Individually adjustable blades
- OBD option available (V4004DW)
- Aluminum finish

SPECIAL ORDER OPTIONS

- Horizontal front blades
- Heavy duty option
- Custom sizes available
- White finish
- Black finish

WEB SEARCH: V4004AL / V4004DAL

V4004AL / V4004DAL	Width								
Height	6	8	10	12	14	16	18	20	24
4		X	X	X	X				
6	X	X	X	X	X	X	X	X	X
8		X		X	X		X	X	X
10							X		
12									X



C1LMW / C1LMAL / C1SMW

Curved Blade Registers



C1LMW



C1LMAL



C1SMW

MODEL

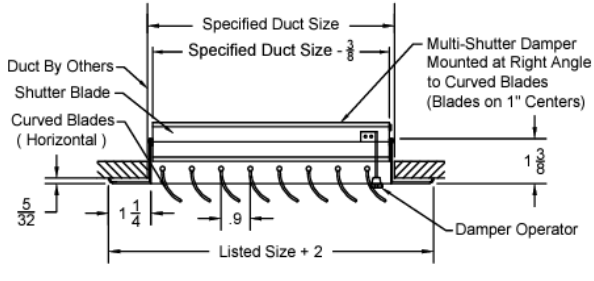
C1LMW White, One-Way Curved Blade
C1LMAL Aluminum, One-Way Curved Blade
C1SMW White, One-Way Short Throw
C1SMAL Aluminum, One-Way Short Throw

FEATURES

- 1-way pattern
- Aluminum construction
- Multi-shutter damper
- Individually adjustable blades
- Short pattern (C1SMW)

SPECIAL ORDER OPTIONS

- Grille only
- With OBD
- Black finish
- No screw holes
- Additional sizes



WEB SEARCH: C1LMW / C1LMAL / C1SMW

C1LMW / C1LMAL / C1SMW

Curved Blade Registers

C1LMW Height \ Width	6	8	10	12	14	16	18	20
4	X	X	X	X	X	X		X
6	X	X	X	X	X	X	X	X
8		X	X	X	X	X		X
10			X	X	X	X		
12				X				
16						X		

C1LMAL Height \ Width	10	12
6	X	X

C1SMW Height \ Width	10
6	X

C2LMW / C2SMW

Curved Blade Registers



C2LMW



C2SMW

MODEL

C2LMW White, Two-Way Curved Blade
C2SMW White, Two-Way Short Throw

FEATURES

- 2-way pattern
- Aluminum construction
- Multi-shutter damper
- Individually adjustable blades
- Short pattern (C2SMW)

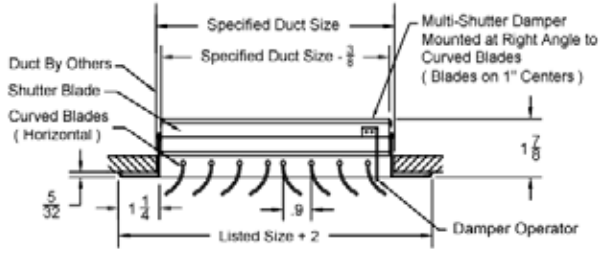
SPECIAL ORDER OPTIONS

- Grille only
- With OBD
- Black finish
- No screw holes
- Additional sizes

WEB SEARCH: C2LMW / C2SMW

C2LMW Height	Width 6	8	10	12	14
4		X	X		
6	X	X	X	X	X
8		X	X	X	X
10			X		
12				X	

C2SMW Height	Width 10	12	14
4	X	X	
6	X	X	X
8		X	



C3MW

Curved Blade Registers



C3MW

MODEL

C3MW White, Three-Way, Curved Blade Register
C3MAL Aluminum, Three-Way, Curved Blade Register

FEATURES

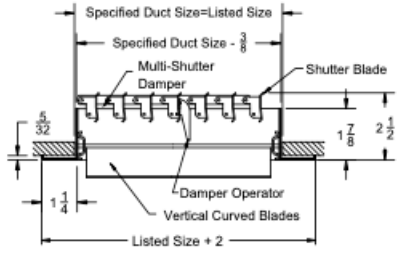
- 3-way pattern
- Aluminum construction
- Multi-shutter damper
- Individually adjustable blades

SPECIAL ORDER OPTIONS

- Grille only
- With OBD
- Black finish
- No screw holes
- Additional sizes

WEB SEARCH: C3MW

C3MW Height	Width				
	6	8	10	12	14
4	X	X	X	X	X
6		X	X	X	X
8		X	X	X	X
10			X		
12				X	
14					X



C4MW / C4MAL

Curved Blade Registers



C4MW



C4MAL

MODEL

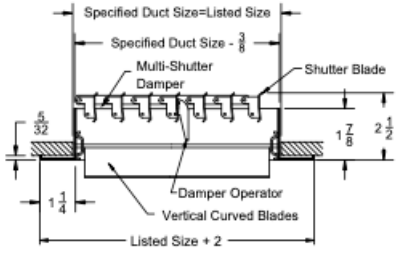
C4MW White, Four-Way, Curved Blade Register
C4MAL Aluminum, Four-Way, Curved Blade Register

FEATURES

- 4-way pattern
- Aluminum construction
- Multi-shutter damper
- Individually adjustable blades

SPECIAL ORDER OPTIONS

- Grille only
- With OBD
- Black finish
- No screw holes
- Additional sizes



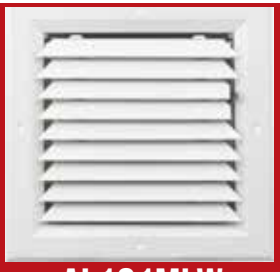
WEB SEARCH: C4MW / C4MAL

C4MW Height \ Width	6	8	9	10	12	14	16	18
6	X							
8		X						
9			X					
10				X				
12					X			
14						X		
16							X	
18								X

C4MAL Height \ Width	6	8	10	12	14
6	X				
10			X		
12				X	

AL160ML SERIES

Aluminum Square-Face Ceiling Diffuser



AL161MLW



AL162MLW



AL163MLW



AL164MLW



AL165MLW

MODEL

AL161MLW One-Way Ceiling Diffuser
AL162MLW Two-Way Ceiling Diffuser
AL163MLW Three-Way Ceiling Diffuser
AL164MLW Four-Way Ceiling Diffuser
AL165MLW Two-Way Corner Ceiling Diffuser

FEATURES

- 1-way, 2-way, 3-way, 4-way, 2-way corner pattern
- Aluminum construction
- Beveled fame with removable core
- Multi-shutter damper
- White finish

SPECIAL ORDER OPTIONS

- 24x24 panel diffuser

STOCKED OPTIONS

WEB SEARCH: AL161MLW / AL162MLW / AL163MLW / AL164MLW / AL165MLW

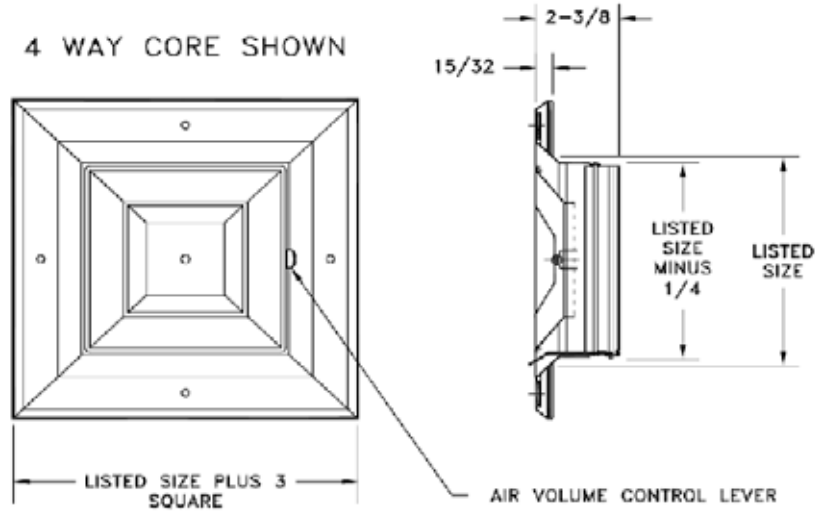
AL160ML SERIES

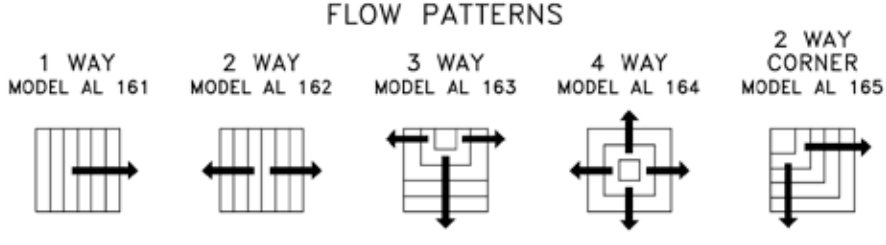
Aluminum Square-Face Ceiling Diffuser

AL160ML Series Height	Width 6	8	10	12	14
6	X				
8		X			
10			X		
12				X	
14					X

Stocked in 3-way and 4-way

Contact us for ordering options for 1-way, 2-way, and 2-way corner





400 SERIES

Steel Curved Blade Registers



401MW



403MW



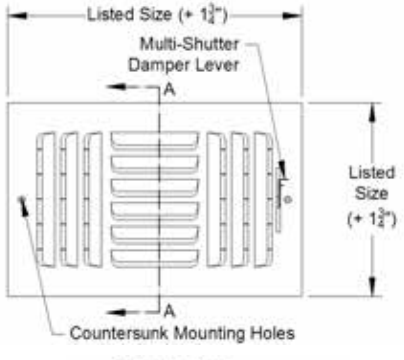
404MW

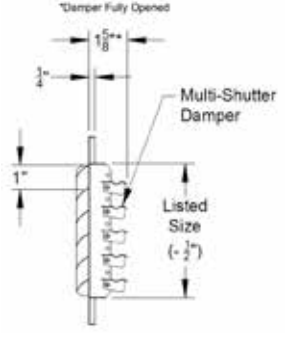
MODEL

401MW One-Way, Curved Blade
403MW Three-Way, Curved Blade
404MW Four-Way, Curved Blade

FEATURES

- 1-way, 3-way, 4-way curved blade
- Steel construction
- Multi-shutter damper
- White finish





WEB SEARCH: 401MW / 403MW / 404MW

401MW

Height \ Width	8	10	12	14
4	X	X		
6	X	X	X	X
8	X		X	
10		X		

403MW

Height \ Width	8	10	12	14
4	X	X		
6	X	X	X	X
10		X		
12			X	

404MW

Height \ Width	6	8	10
6	X		
8		X	
10			X
12			
14			

RM1

Steel Round 3-Cone Diffuser



RM1

MODEL

RM1 Steel Round 3-Cone Diffuser

FEATURES

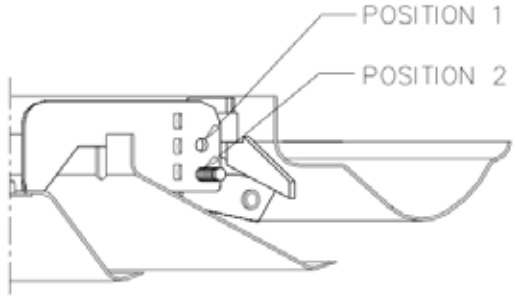
- Steel construction
- 3 cones
- 2-position adjustments
- 360º discharge air pattern
- Duct sizes range from 6” to 24”
- White finish

SPECIAL ORDER

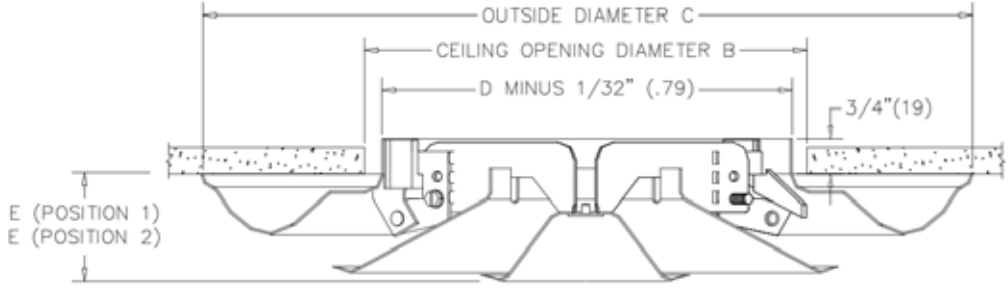
- Aluminum construction
- 4-cone in steel or aluminum
- Anti-smudge frames
- Fully adjustable cores
- Plaque face
- Industrial model with center blowdown
- Industrial swirl diffuser
- Opposed blade damper

WEB SEARCH: RM1

RM1		
6”	12”	18”
8”	14”	20”
10”	16”	24”



2–POSITION ADJUSTMENT



Nominal Round Steel Duct Size D	Nominal Round Alum. Duct Size D	B	C	E (Pos.1)	E (Pos.2)
6	6	6-1/2 (165)	11-1/8 (283)	1-3/4 (44)	1-1/8 (29)
8	8	8-1/2 (216)	14-3/4 (375)	2-1/8 (54)	1-1/2 (38)
10	10	10-1/2 (267)	18-1/4 (460)	2-7/8 (73)	2-1/8 (54)
12	12	12-1/2 (318)	22 (559)	3-1/8 (79)	2-3/8 (60)
14	14	14-1/2 (368)	26 (660)	3-3/8 (86)	2-5/8 (67)
16	16	16-1/2 (419)	29 (737)	4 (102)	3-1/4 (83)
18	18	18-1/2 (470)	32-1/2 (826)	4-3/4 (121)	3-7/8 (98)
20	---	20-1/2 (520)	36 (914)	5-7/8 (149)	4-7/8 (124)
24	---	24-1/2 (622)	43-1/4 (1095)	7-3/4 (197)	6-5/8 (168)

150W

Multi-Cone Round Ceiling Diffuser



150W

MODEL

150W Multi-Cone, Round Ceiling Diffuser

FEATURES

- Residential or light commercial applications
- Outer ring mounts flush to the ceiling
- Screw holes to mount directly to the ceiling or duct ring
- Step down diffuser ring deflects air pattern 360º
- Steel construction
- White finish



WEB SEARCH: 150W

150W

6”	14”
8”	16”
10”	18”
12”	



ACCESSORIES

155B

BUTTERFLY DAMPER / MOUNTING RING





DFTFGX

Round Plastic Adjustable Intake Vent



DFTFGX

MODEL

DFTFGX Adjustable, Plastic Ceiling Diffuser

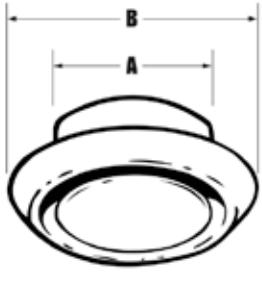
FEATURES

- Adjustable, round ceiling diffuser
- Center cone turns to open or close airflow
- Plastic construction
- White finish
- Easy to install and adjust
- Unique locking feature requires no studs for installation

DFTFGX

4” **6”**

Model	A	B	use flex duct
DFTFGX4	3 7/8”	5 7/8”	4” diameter
DFTFGX6	5 7/8”	7 7/8”	6” diameter



WEB SEARCH: DFTFGX

MODEL

PKAL Aluminum Spot Diffuser

FEATURES

- Perfect for kitchens, factories, and theatres
- Can be mounted vertical or horizontal
- Ventilation efficiency allows long airflow throws
- Directional control can pinpoint the airflow where it is needed most

PKAL	
4”	10”
6”	12”
8”	



PKAL

WEB SEARCH: PKAL

RHW

Aluminum Return Grille



RHW

MODEL

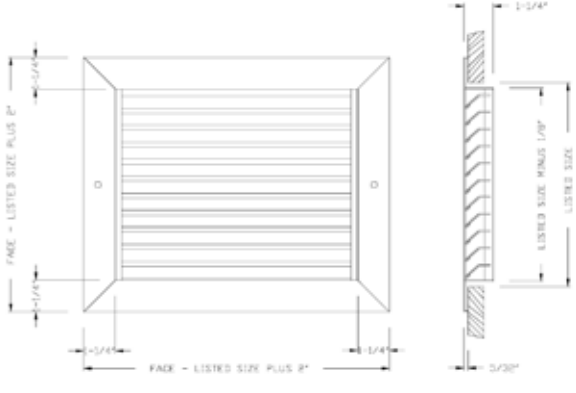
RHW White Return Grille

FEATURES

- Aluminum construction
- Horizontal blades fixed at 45 degrees
- 2/3” spacing between blades
- Blades recess 1.25” into hole opening
- Commercial grade
- White finish

SPECIAL ORDER OPTIONS

- With OBD damper
- Zero degree deflection
- Odd dimension sizes
- Larger than 48”
- Insect screens
- Black finish
- Mill finish
- Removable face
- Anodized finish
- No screw holes



WEB SEARCH: RHW

RHW Height \ Width	6	8	10	12	14	16	18	20	22	24	25	26	28	30	32	34	36	40	48
6	6		X	X	X	X	X	X		X			X	X			X		X
8		X	X	X	X	X	X	X		X				X			X		X
10			X	X	X	X	X	X	X	X	X		X	X			X		X
12				X	X	X	X	X	X	X	X	X	X	X	X		X		X
14		X		X	X	X	X	X		X	X	X	X	X		X	X		X
16				X	X	X	X	X	X	X	X	X	X	X	X		X		X
18			X	X	X	X	X	X	X	X	X			X			X		X
20			X	X	X	X	X	X	X	X	X			X	X		X	X	X
22							X	X	X	X									
24			X	X	X	X	X	X	X	X			X	X	X		X	X	X
25				X	X	X	X	X			X			X	X				
26												X							
28					X														
30			X	X	X	X	X	X	X	X	X			X			X		X
32						X		X		X	X				X				
36				X	X	X	X	X		X				X			X		X
40						X		X		X									
48				X		X		X		X									X

RHAL

Aluminum Return Grille



RHAL

MODEL

RHAL Aluminum Return Grille

FEATURES

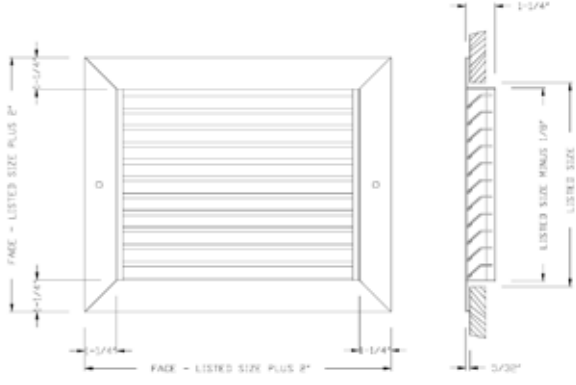
- Aluminum construction
- Painted aluminum finish
- Horizontal blades fixed at 45 degrees
- 2/3” spacing between blades
- Blades recess 1.25” into hole opening
- Commercial grade

SPECIAL ORDER OPTIONS

- With OBD damper
- Zero degree deflection
- Odd dimension sizes
- Larger than 48”
- Special screw hole placement
- Insect screens
- Black finish
- Mill finish
- Anodized finish
- Removable face
- No screw holes

WEB SEARCH: RHAL

RHAL Height \ Width	8	10	12	14	16	18	20	24
4	X							
6		X	X	X				
8								
10		X						
12			X					
14				X				
20				X			X	
24								X
30							X	



4538W / 4538SW

Heavy Duty Aluminum / Steel Return Grille



4538W
4538SW

MODEL

4538W Heavy Duty Aluminum Return Grille
4538SW Heavy Duty Steel Return Grille

FEATURES

- Heavy duty steel and aluminum construction
- Fixed horizontal blades set at 38º
- Designed for applications such as gymnasiums & public areas
- Non-stock item (2-week lead)
- Commercial grade

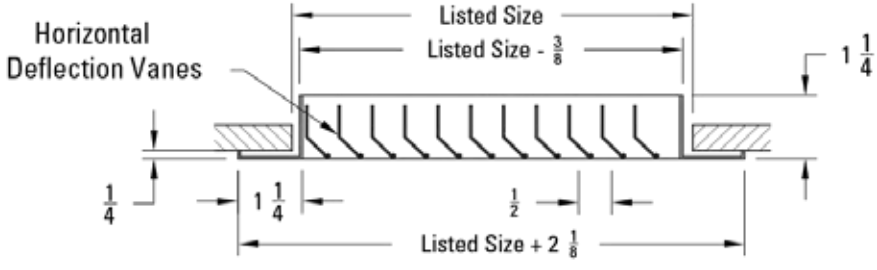
SPECIAL ORDER OPTIONS

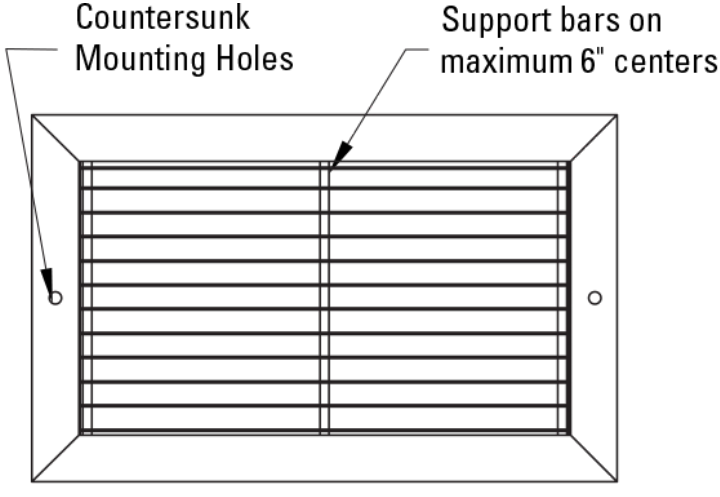
- With OBD damper
- Zero degree deflection
- 1” filter grille
- Stainless steel option (45º Deflection)
- Satin silver finish

WEB SEARCH: 4538W / 4538SW

SIZES FROM 6” x 4” TO 144” x 144”

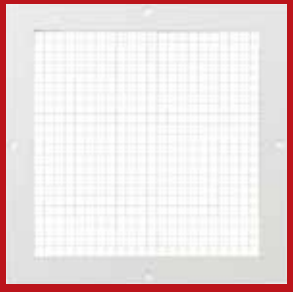
PLEASE VISIT WEBSITE OR CALL FOR A QUOTE





CC5W

Egg Crate Aluminum Return Grille



CC5W

MODEL

CC5W Egg Crate, Aluminum Return Grille

FEATURES

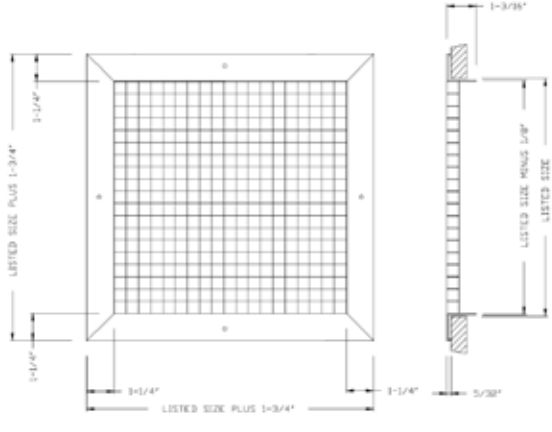
- Egg crate / cube core grille
- Aluminum construction
- 1/2” x 1/2” x 1/2”
- Commercial grade
- White finish

SPECIAL ORDER OPTIONS

- With OBD damper
- 1” x 1” x 1” / .5” x .5” x 1”
- 1” filter grille
- 45º sight proof
- Stainless steel
- Aluminum finish
- Black finish

WEB SEARCH: CC5W

CC5W Height \ Width	6	8	10	12	14	16	18	20	22	24	30	36	48
4	X	X	X										
6	X	X	X	X	X					X			
8		X		X	X						X		
10			X	X							X		
12				X	X		X	X		X	X		
14					X			X		X	X	X	
16						X		X		X			
18							X			X	X		
20								X		X	X		
22									X				
24										X	X	X	X
30											X		



DGDFW / DGDFAL

Aluminum Door Grilles



DGDFW



DGDFAL

MODEL

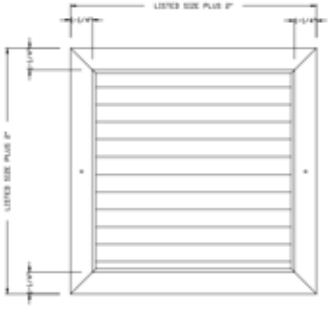
DGDFW White Door Grille
DGDFAL Aluminum Door Grille

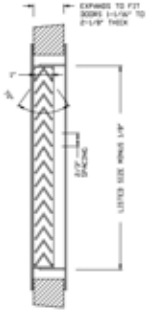
FEATURES

- Aluminum construction
- Fixed “V” blades set at 70 degrees
- Sight proof
- 2-sided telescoping frame
- Fits door 1 1/26” to 2 1/8” thick
- Commercial

SPECIAL ORDER OPTIONS

- Fire-rated
- Light-resistant
- Single flange frame
- Steel construction
- Black finish





WEB SEARCH: DGDFW / DGDFAL

DGDFW / DGDFAL

Aluminum Door Grilles

DGDFW

Height \ Width	10	12	16	18	20	24	30
6		X					
8							
10	X						
12		X					
16			X				
18				X			
20					X		
24						X	

DGDFAL

Height \ Width	12	14	20	24
12	X			
14		X		
20			X	
24				X

1400W

Stamped-Face Steel Return Grille



1400W

MODEL

1400W Stamped-Face Steel Return Grille

FEATURES

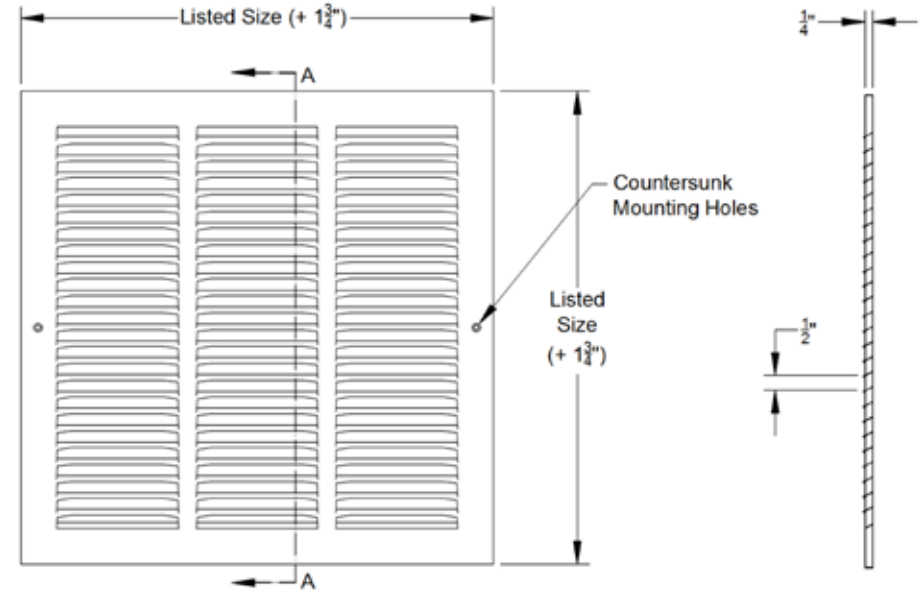
- For wall / ceiling applications
- Flat (does not recess into hole opening)
- Steel construction
- Residential

SPECIAL ORDER OPTIONS

- For more options, look at “RHW” on page 32
- Aluminum finish
- Brown finish
- Black finish
- Bronze finish
- Gray finish
- 2” filter frame
- 4” filter frame

WEB SEARCH: 1400W

1400W Height \ Width	6	8	10	12	14	16	18	20	22	24	25	26	28	30	32	36	40
2						X		X		X				X			
4	X	X	X	X	X	X	X	X		X				X		X	
6	X	X	X	X	X	X	X	X		X				X		X	
8		X	X	X	X	X	X	X	X	X	X	X		X	X	X	X
10			X	X	X	X	X	X	X	X				X		X	
12			X	X	X	X	X	X	X	X	X	X		X	X	X	
14		X	X	X	X	X	X	X	X	X	X	X	X	X		X	X
16		X	X	X	X	X	X	X		X	X	X	X	X		X	
18		X		X	X		X	X		X				X		X	
20			X	X	X	X	X	X		X	X			X		X	X
22					X				X					X			
24		X	X	X	X	X	X	X		X				X		X	
25					X	X		X			X			X			
30		X	X	X	X	X	X	X		X	X			X		X	
36			X	X	X	X	X	X		X						X	



550SS

Stainless Steel Return Grille



550SS

MODEL

550SS Stainless Steel Return Grille

FEATURES

- Type 304 stainless steel construction
- #6 x 1 1/4” stainless steel metal screws
- #4 satin polished finish
- Air foil blades are non-adjustable; set at 0º or 45º
- 3/4” blade spacing
- Free area approximately 50%
- Countersunk mounting screw holes

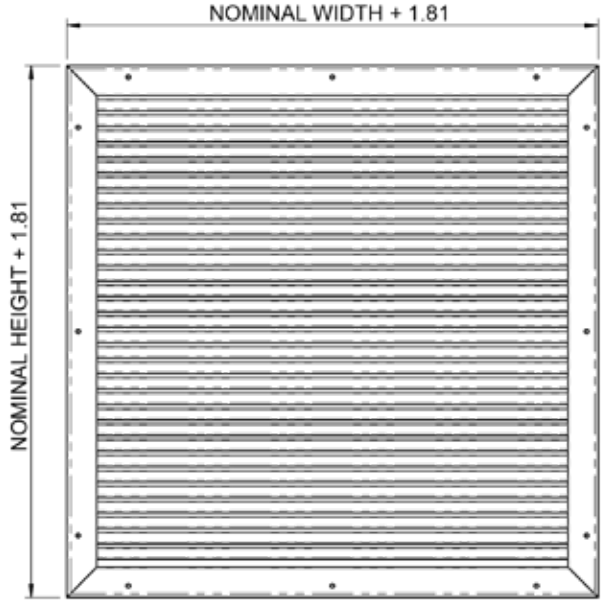
SPECIAL ORDER OPTIONS

- Type 316 stainless steel
- Custom blade spacing - .5” blade centers
- Antimicrobial epoxy powdercoat finish options
- Opposed blade damper
- Ducted transition; inlet options: round, square, or rectangle

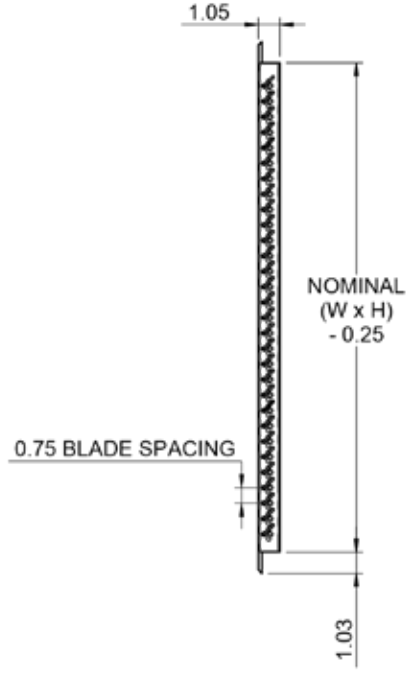
WEB SEARCH: 550SS

SIZES FROM 6” x 6” TO 24” x 24”

PLEASE VISIT WEBSITE OR
CALL FOR A QUOTE



FACE VIEW



SECTION A-A

1050B

Brown Stamped Return Air Grille



1050B

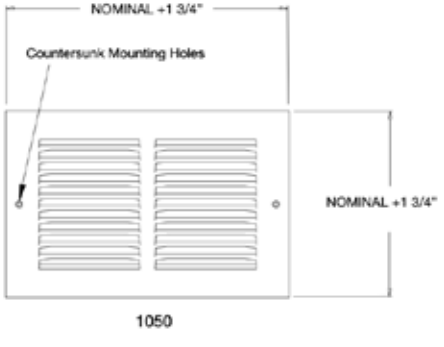
MODEL

1050B Brown Stamped Return Air Grille

FEATURES

- Louvers run parallel to the 1st dimension specified
- 1/2” spacing louvers at 25º pitch
- Stamped from cold roll steel
- Install with louvers in up or down position for best duct concealment
- Countersunk mounting holes with matching screws
- Rust-resistant pre-coat with durable powder finish
- Driftwood tan finish

1050B	
12x6	20x20
14x6	30x6
14x14	



WEB SEARCH: 1050B

FG1B

Brown Stamped Return Air Filter Grille

MODEL

FG1B Brown Stamped Return Air Filter Grille

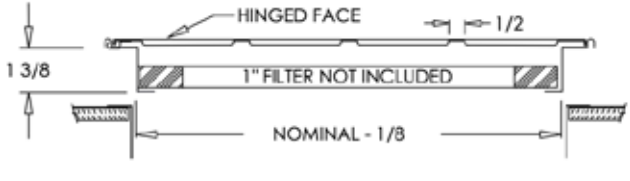
FEATURES

- 1/2” spacing dual angular louvers for strength and maximum free area
- Stamped steel face with roll formed frame
- Hinged removable face with hinges parallel to longest side
- Hand-operated lever for easy filter access and cleaning
- 4-way reversible door on square sizes
- 2-way reversible door on rectangular sizes
- Concealed mounting holes with screws
- Driftwood tan finish



FG1B

FG1B	
14x14	16x20
14x20	20x20
14x25	24x24
16x16	



WEB SEARCH: FG1B

1410FW

Steel Return Filter Grille



1410FW

MODEL

1410FW White Steel Return Filter Grille

FEATURES

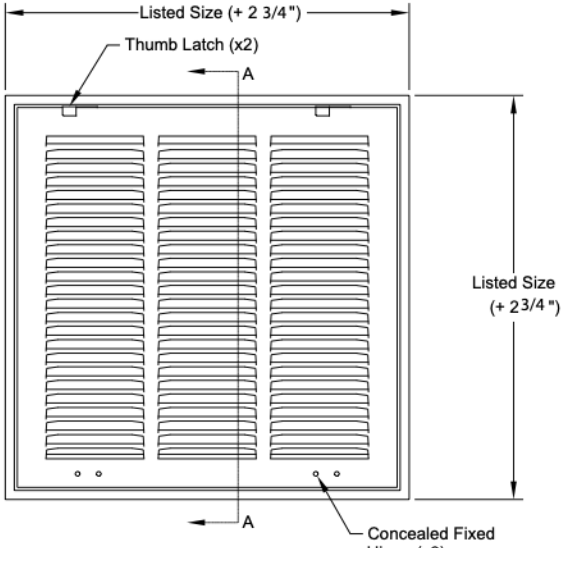
- For wall / ceiling applications
- Holds 1” filter (sold separately)
- Steel construction
- Residential

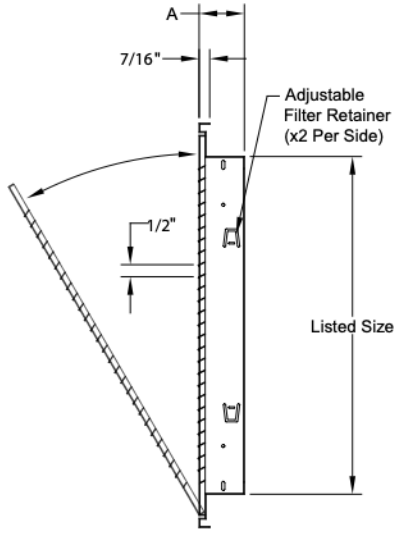
SPECIAL ORDER OPTIONS

- For more options, look at “RHFW” on page 48-49
- Aluminum finish
- Black finish
- Bronze finish
- Brown finish
- Gray finish

WEB SEARCH: 1410FW

1410FW Height \ Width	8	10	12	14	16	18	20	22	24	25	28	30	32	36	40
6		X	X	X					X			X			
8	X	X	X	X			X		X			X			
10		X		X	X	X	X		X			X		X	
12			X	X		X	X		X	X		X		X	
14				X	X	X	X		X	X	X	X		X	
16		X			X		X		X	X		X		X	
18			X			X	X		X			X		X	
20		X	X	X	X	X	X		X	X		X		X	X
22								X							
24		X	X	X	X	X	X		X			X		X	
25				X	X	X	X			X			X		
26															
30		X	X	X	X	X	X		X			X		X	
32							X			X					
36			X	X	X	X	X		X					X	
40							X								





WPGF

Wood Filter Grille



WPGF

MODEL

WPGF Wood Filter Grille

FEATURES

- Made of solid pine with primed finish, ready to paint to match your walls / trim
- 16-gauge easy to install metal housing that holds a 1” air filter (not included)
- Metal housing has 3” depth
- Outer wood casing that is about 2” larger all around

WEB SEARCH: WPGF

WPGF	Width							
Height	12	14	16	18	20	24	25	30
12	X					X		
14		X			X	X	X	X
16			X		X		X	X
18				X		X		
20		X	X		X	X	X	X
24	X	X				X		X
25			X		X		X	
30		X			X	X		

192RFW

2” Steel Return Filter Grille



192RFW

MODEL

192RFW 2” White Steel Return Filter Grille

FEATURES

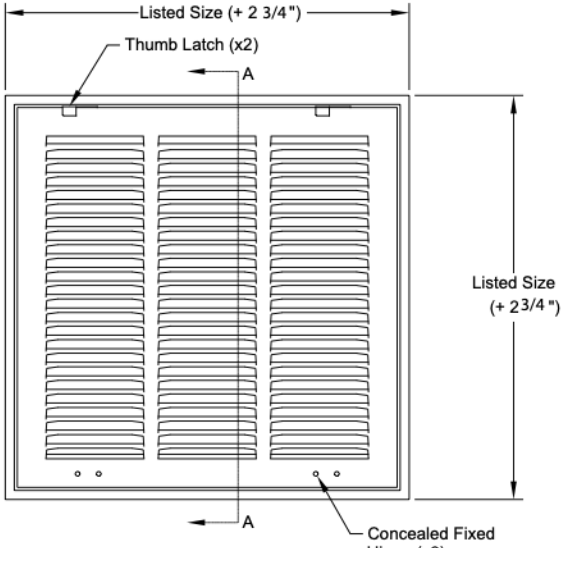
- For wall / ceiling applications
- Holds 2” filter (sold separately)
- Steel construction
- Residential

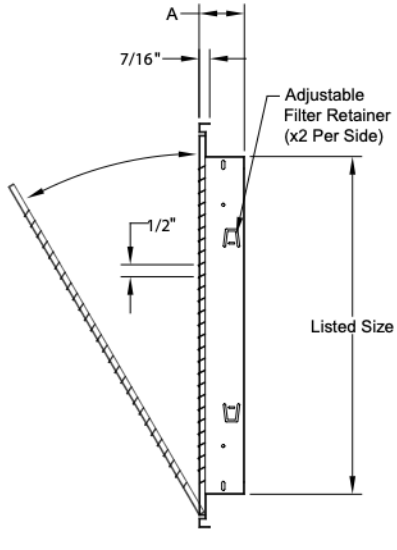
SPECIAL ORDER OPTIONS

- Call for special sizes
- 4” filter frame
- Aluminum finish
- Black finish
- Bronze finish
- Brown finish
- Gray finish

WEB SEARCH: 192RFW

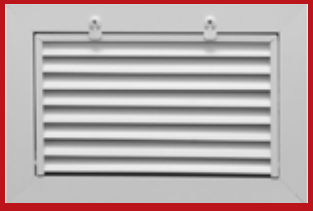
192RFW Height \ Width	12	14	16	18	20	24	25	30	36
8						X			
10									
12	X			X					
14		X							X
16					X			X	
18									
20		X			X	X	X	X	
24	X	X				X		X	
25		X	X		X				
30					X	X			





RHFW

Aluminum Return Filter Grilles



RHFW

MODEL

RHFW White Return Filter Grilles

FEATURES

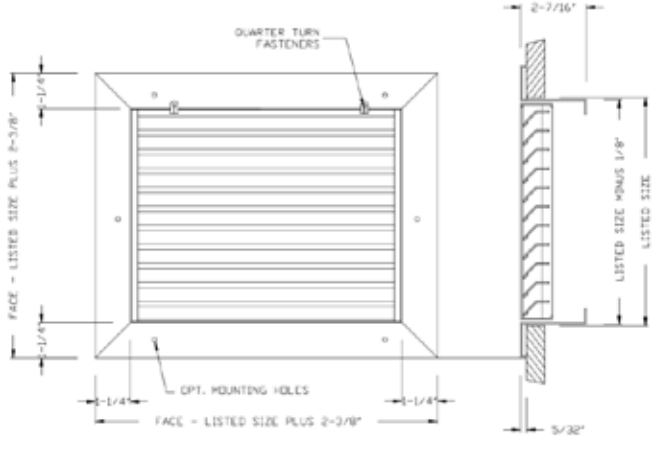
- Aluminum construction
- Accepts standard 1” filter (sold separately)
- Commercial grade

SPECIAL ORDER OPTIONS

- 2” filter size
- 4” filter size
- Aluminum finish
- Black finish
- Bronze finish
- Brown finish
- Gray finish
- Removable face
- Knurled knobs
- Quarter-turn latches
- Stainless steel
- Zero-degree blades
- Face-mounted screw holes
- Opposed-blade damper

WEB SEARCH: RHFW

RHFW Height \ Width	6	8	10	12	14	16	18	20	22	24	25	26	28	30	32	34	36	40	42	48
4														X						
6	X		X	X	X	X		X		X				X			X			X
8		X		X	X	X	X	X		X				X			X			X
10			X	X	X	X	X	X	X	X	X			X						X
12				X	X	X	X	X	X	X	X			X			X			X
14				X	X		X	X		X	X	X	X	X			X			X
16				X	X	X	X	X		X	X	X		X	X		X			
18			X	X	X	X	X	X	X	X	X			X			X			X
20			X	X	X	X	X	X	X	X	X			X			X	X		X
22							X	X	X	X										
24			X	X	X	X	X	X	X	X			X	X			X			X
25				X	X	X	X	X			X			X	X					
30			X	X	X	X	X	X	X	X	X			X			X			
32						X				X					X					
36				X	X		X	X		X				X			X			
40						X		X		X										
48				X				X		X										X



RHFAL

Aluminum Return Filter Grilles



RHFAL

MODEL

RHFAL Aluminum Return Filter Grilles

FEATURES

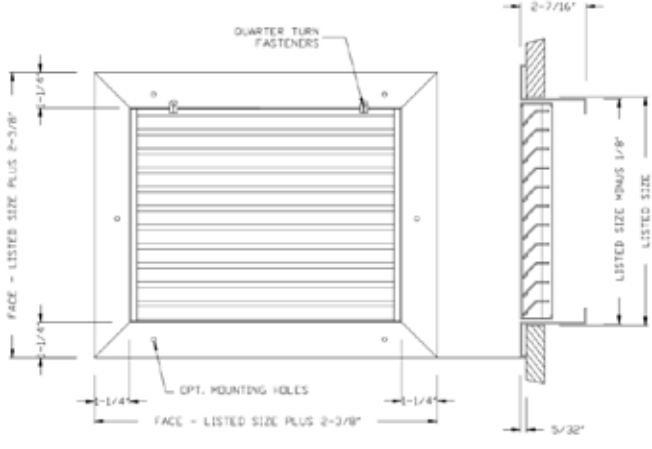
- Aluminum construction
- Accepts standard 1” filter (sold separately)
- Commercial grade
- Brushed aluminum finish

SPECIAL ORDER OPTIONS

- 2” filter size
- 4” filter size
- Mill finish
- Anodized finish
- Black finish
- Bronze finish
- Brown finish
- Grey finish
- White finish
- Removable face
- Knurled knobs
- Quarter-turn latches
- Stainless steel
- Zero-degree blades
- Face-mounted screw holes
- Opposed-blade damper

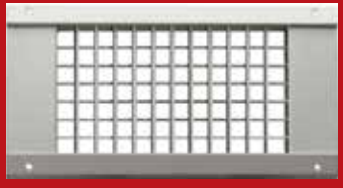
WEB SEARCH: RHFAL

RHFAL Height	Width									
	10	12	16	18	20	24	25	28	30	36
12		X								
14								X		
20			X		X		X		X	
24				X		X			X	X
25					X					
30						X				
36						X				



4004PAL

Universal Aluminum Spiral Diffuser



4004PAL

MODEL

4004PAL Aluminum Spiral Diffuser

FEATURES

- Aluminum construction
- Vertical front blades
- Integral gasket seals
- Includes built-in scoop

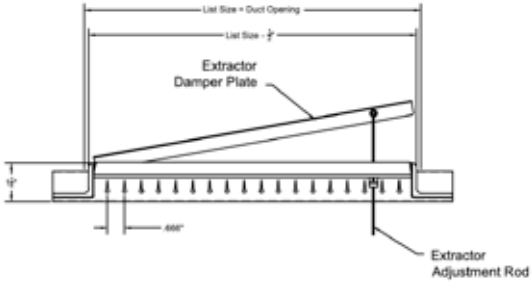
SPECIAL ORDER OPTIONS

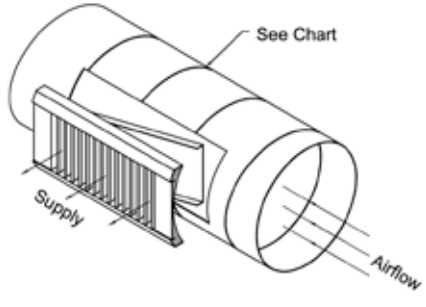
- Steel
- Without scoop
- Specific duct sizes
- White finish
- Black finish

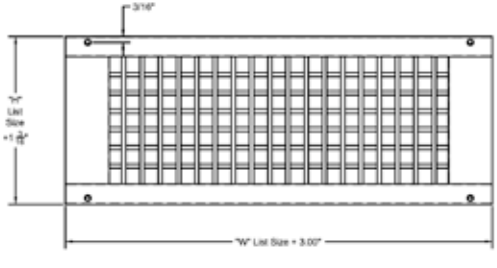
WEB SEARCH: 4004PAL

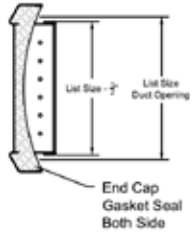
4004PAL Height	Width										
	10	12	14	16	18	20	22	24	26	30	36
3	X	X	X	X	X						
4	X	X	X	X	X	X	X	X			
6		X	X	X	X	X	X	X		X	X
8		X	X	X	X	X		X			
10					X			X			

HEIGHT	WIDTH														
	10"	12"	14"	16"	18"	20"	24"	30"	36"	38"	40"	42"	44"	46"	48"
	MINIMUM / MAXIMUM DUCT DIAMETER														
3"	6/24	6/24	6/24	6/24	6/24	6/24	6/24	6/24	6/24	6/24	6/24	6/24	6/24	6/24	6/24
4"	8/24	8/24	8/24	8/24	8/24	8/24	8/24	8/24	8/24	8/24	8/24	8/24	8/24	8/24	8/24
6"	12/24	12/24	12/24	12/24	12/24	12/24	12/24	12/24	12/24	12/24	12/24	12/24	12/24	12/24	12/24
8"	-	-	20/36	20/36	20/36	20/36	20/36	20/36	20/36	20/36	20/36	20/36	20/36	20/36	20/36
10"	-	-	-	-	30/48	30/48	30/48	30/48	30/48	30/48	30/48	30/48	30/48	30/48	30/48
12"	-	-	-	-	42/48	42/48	42/48	42/48	42/48	42/48	42/48	42/48	42/48	42/48	42/48



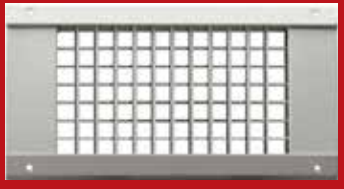






4004SP

Universal Steel Spiral Diffuser



4004SP

MODEL

4004SP Steel Spiral Diffuser

FEATURES

- Steel construction
- Vertical front blades
- Integral gasket seals
- Includes built-in scoop

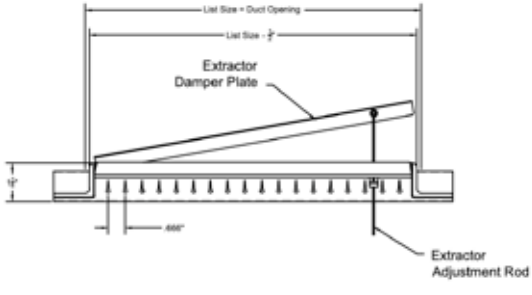
SPECIAL ORDER OPTIONS

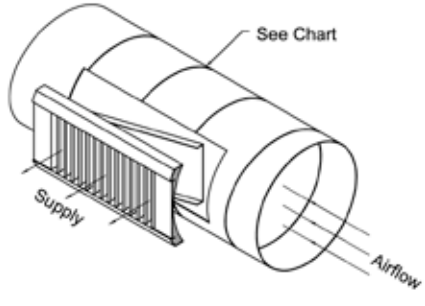
- Aluminum
- Without scoop
- Specific duct sizes
- White finish

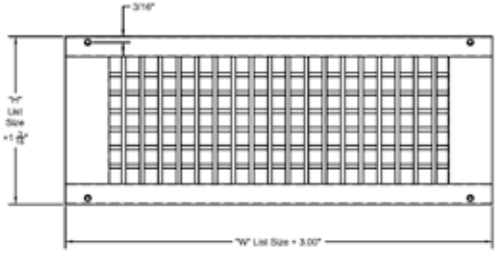
WEB SEARCH: 4004SP

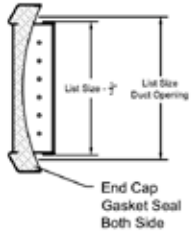
4004SP	Width	
Height	14	18
3	X	
6	X	X

HEIGHT	WIDTH														
	10"	12"	14"	16"	18"	20"	24"	30"	36"	38"	40"	42"	44"	46"	48"
	MINIMUM / MAXIMUM DUCT DIAMETER														
3"	6/24	6/24	6/24	6/24	6/24	6/24	6/24	6/24	6/24	6/24	6/24	6/24	6/24	6/24	6/24
4"	8/24	8/24	8/24	8/24	8/24	8/24	8/24	8/24	8/24	8/24	8/24	8/24	8/24	8/24	8/24
6"	12/24	12/24	12/24	12/24	12/24	12/24	12/24	12/24	12/24	12/24	12/24	12/24	12/24	12/24	12/24
8"	-	-	20/36	20/36	20/36	20/36	20/36	20/36	20/36	20/36	20/36	20/36	20/36	20/36	20/36
10"	-	-	-	-	30/48	30/48	30/48	30/48	30/48	30/48	30/48	30/48	30/48	30/48	30/48
12"	-	-	-	-	42/48	42/48	42/48	42/48	42/48	42/48	42/48	42/48	42/48	42/48	42/48



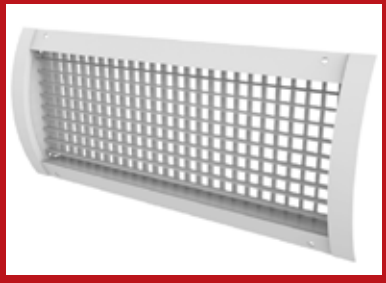






4004CAL

Universal Curved Spiral Diffuser



4004CAL

MODEL

4004CAL Curved Spiral Diffuser

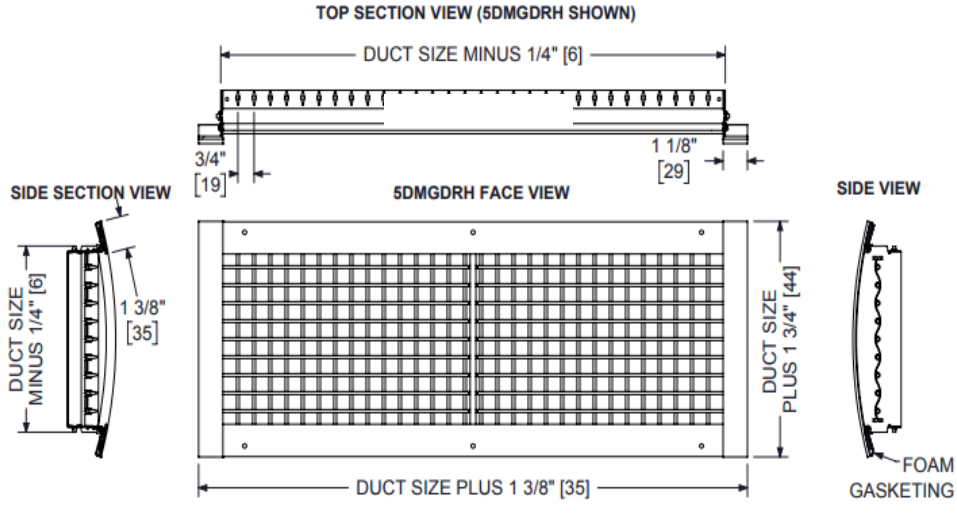
FEATURES

- Aluminum construction
- Aluminum finish
- Vertical front blades
- Duct-mounted, double-deflection supply grille with radius end cap
- Duct diameter 6” to 36”

SPECIAL ORDER OPTIONS

- Over 1000 sizes
- White finish

WEB SEARCH: 4004CAL



Height	3	4	6	8	10	12
Duct Diameter (Min / Max)	6/36		8/36	10/36	12/36	14/36
Width (Min / Max)	10/48					12/48

PLEASE VISIT WEBSITE OR
CALL FOR A QUOTE

6600 SERIES

Slot Diffusers



6610W

6615W

6650W

6675W

MODEL

6610W Linear Slot Diffuser (1” Slot Width)
6615W Linear Slot Diffuser (1 1/2” Slot Width)
6650W Linear Slot Diffuser (1/2” Slot Width)
6675W Linear Slot Diffuser (3/4” Slot Width)

FEATURES

- Supply linear slot diffuser with integral volume and directional pattern controllers
- Clean appearance and easy installation
- 1/2”, 3/4”, 1”, and 1 1/2” slot widths available
- Pattern controllers are aluminum and adjustable from the face of the diffuser, and can be set to adjust volume or throw direction from vertical to horizontal.
- Surface mount
- Mounting brackets and screws included
- White finish
- Available from 1 to 8 slots

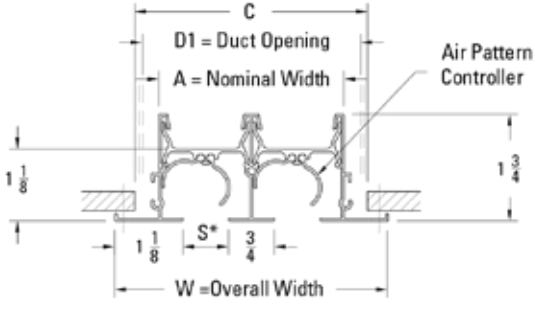
SPECIAL ORDER OPTIONS

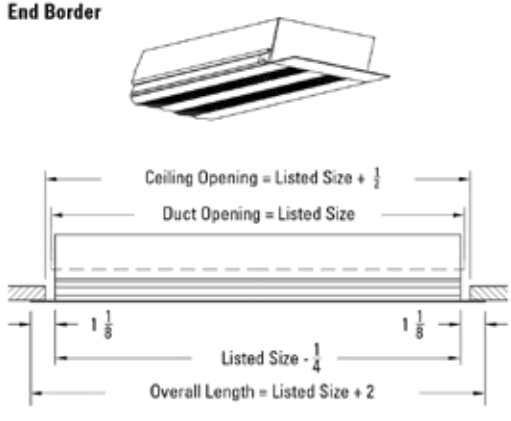
- Architectural slots up to 3” slot width
- Concealed frames
- Mud in frames
- Lay-in frames
- Custom lengths
- Aluminum finish
- Black finish

WEB SEARCH: 6600

Slot Width	1/2”		3/4”		1”		1.5”	
# Of Slots	1	2	1	2	1	2	1	2
Length								
12”					X	X		
24”				X	X	X		
36”				X	X	X	X	
48”			X	X	X	X	X	
60”					X	X		
72”					X	X		
96”	X	X		X	X	X	X	X

- Call for availability on custom number of slots (3,4,5,6,7,8)
- 2-3 day lead time on custom lengths





UPI

Boot Plenums



UPI

MODEL

UPI Boot Plenums

FEATURES

- Designed to connect the series 6600 linear slot diffusers
- Units provide an even distribution of air into the series 6600 diffuser to maximize induction and occupant comfort
- Fully insulated - including the end caps
- Can be used for both ducted and plenum returns

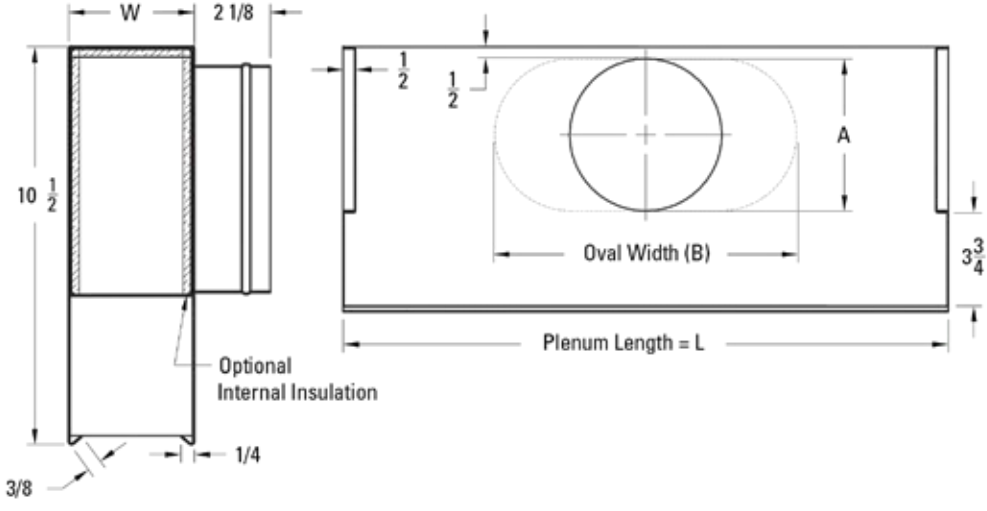
SPECIAL ORDER OPTIONS

- Cable operated dampers
- Custom lengths 12” - 72”
- Inlet damper
- Face-operated rod damper
- Top inlet
- Multiple inlets
- No inlet

WEB SEARCH: UPI

MODELS

UPI 6650: 1/2" Slot - Insulated
UPI 6675: 3/4" Slot - Insulated
UPI 6610: 1" Slot - Insulated
UPI 6615: 1-1/2" Slot - Insulated



Model 6650	12-1/11-1 12-6
# of Slots	Dim. W
1	2 1/4
2	3 1/2
3	4 3/4
4	6
5	7 1/4
6	8 7/16
7	9 3/4
8	11

Model 6675	12-1/11-1 12-6
# of Slots	Dim. W
1	2-1/2
2	4
3	5-1/2
4	7
5	8-1/2
6	10-3/16
7	11-7/16
8	13

Model 6610	12-1/11-1 12-6
# of Slots	Dim. W
1	2-3/4
2	4-1/2
3	6-1/8
4	8
5	9-11/16
6	11-1/2
7	13-3/16
8	14-15/16

Model 6615	12-1/11-1 12-6
# of Slots	Dim. W
1	3-1/4
2	5-1/2
3	7-3/8
4	10

Inlet Chart			
Size	Type	A	B
6	Round	5-7/8	
8	Oval	5-7/8	8-15/16
10	Oval	5-7/8	12-1/16
12	Oval	5-7/8	15-1/4
14	Oval	5-7/8	18-7/16

MANY DIFFERENT SIZES AVAILABLE!
VISIT OUR WEBSITE BY SCANNING THE QR CODE TO THE LEFT

PHPSI

Plenum Slot Diffuser



PHPSI

MODEL

PHPSI Plenum Slot Diffuser

FEATURES

- Plenum slot diffuser with adjustable pattern controllers
- Steel supply/return plenum slot diffuser with heavy extruded pattern controllers & gaskets for horizontal discharge patterns
- Pattern controllers can be adjusted to allow the throw to be changed from vertical to horizontal
- Non-insulated

SPECIAL ORDER OPTIONS

- Remote-operated damper
- Face-operated damper
- Fire-rated model
- All white finish
- All black finish
- 36” & 60” lengths
- 1, 2, 3, and 4 slots
- Many tee & cross notch arrangements available

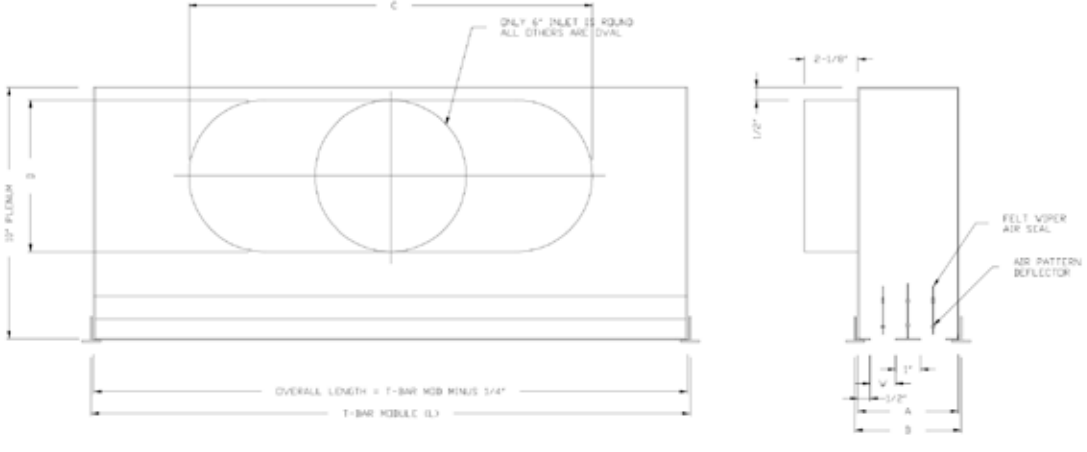
WEB SEARCH: PHPSI

PHPSI
24” T-Bar Grid

24x1x8
24x2x8

PHPSI
48” T-Bar Grid

48x1x8
48x2x8
48x2x10



154RB

Steel Floor Return Grille



154RB

MODEL

154RB Brown Steel Return Floor Grille

FEATURES

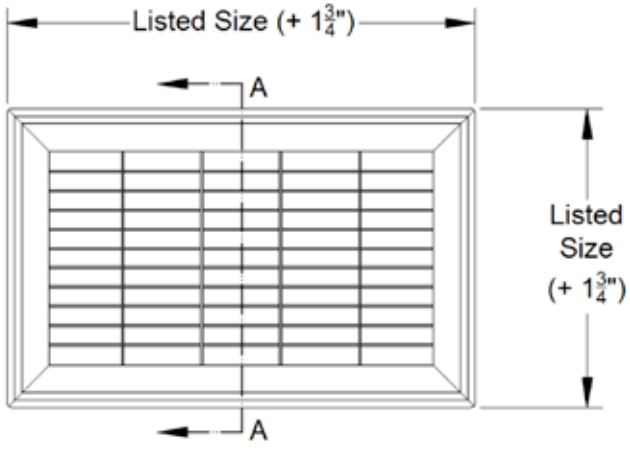
- Residential floor return air grille
- Heavy gauge bar construction
- Face bars interlock with crossbracing
- Smooth surface
- Steel construction

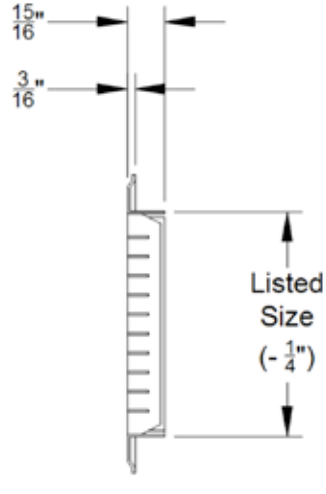
SPECIAL ORDER OPTIONS

- Opposed blade damper
- Black finish
- Bronze finish
- Gray finish
- White finish

WEB SEARCH: 154RB

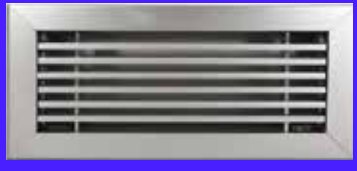
154RB	Width													
Height	8	10	12	14	16	18	20	24	25	30	32	34	36	42
4		X	X	X		X		X		X				
6		X	X	X	X		X	X		X				
8	X	X	X	X	X		X	X		X				
10		X	X	X	X	X	X	X		X				
12			X	X	X	X	X	X		X				
14				X	X		X	X	X	X				
16					X	X	X	X		X				
18						X		X		X			X	
20							X	X	X	X	X	X	X	
22											X	X		
24								X		X	X		X	X





2000FAL

Linear Bar Floor Grille



2000FAL

MODEL

2000FAL Aluminum Linear Bar Floor Grille

FEATURES

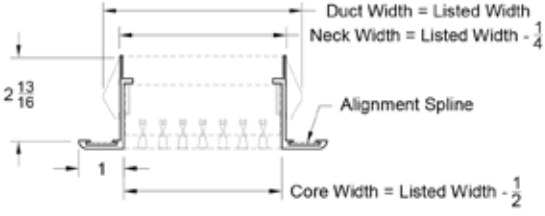
- Extruded aluminum construction
- Heavy-duty floor application
- Anodized aluminum finish

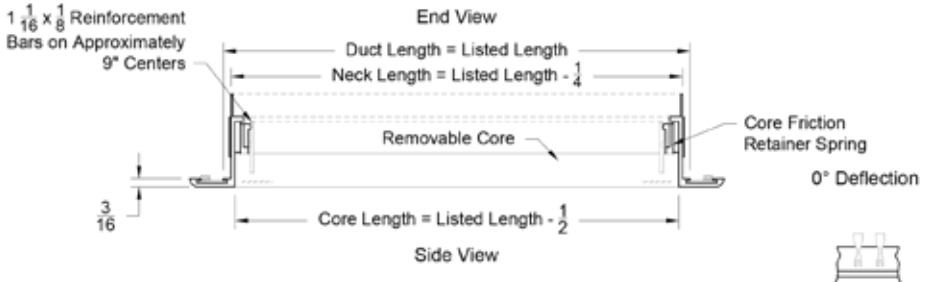
SPECIAL ORDER OPTIONS

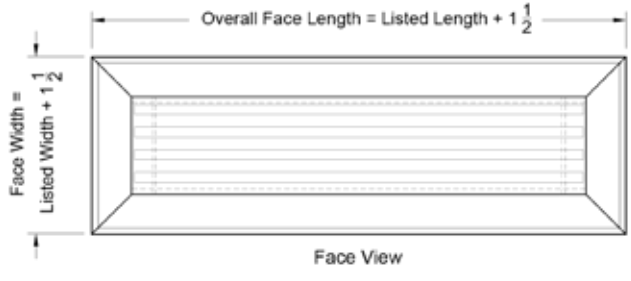
- Opposed blade damper
- Screw holes for wall/ceiling mount
- Plenums with concealed mounting
- 15º and 30º blade angles
- Core only / no frame
- Tape and spackle mounting
- Black finish
- Bronze finish
- Gray finish
- White finish

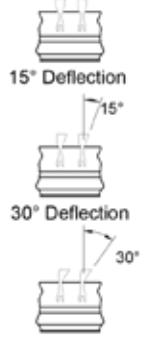
WEB SEARCH: 2000FAL

2000FAL	Width				
Height	8	10	12	14	24
2		X	X	X	
4	X	X	X	X	
5					
6		X	X	X	
8			X	X	
10					X









1510DB / 1510DW

Floor Supply Register



1510DB



1510DW

MODEL

1510DB Brown Floor Supply Register
1510DW White Floor Supply Register

FEATURES

- Residential floor supply register
- Fixed 2-way air throw pattern
- Damper on back to open or close airflow
- Foot operated dial control
- Steel construction

SPECIAL ORDER OPTIONS

- Mounting holes
- Aluminum finish
- Black finish
- Bronze finish
- Gray finish

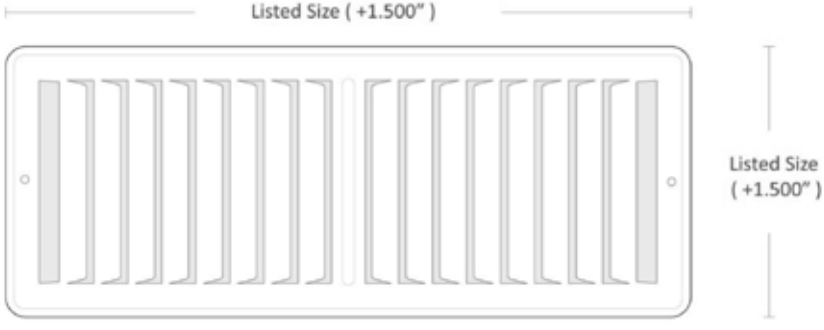
WEB SEARCH: 1510DB / 1510DW

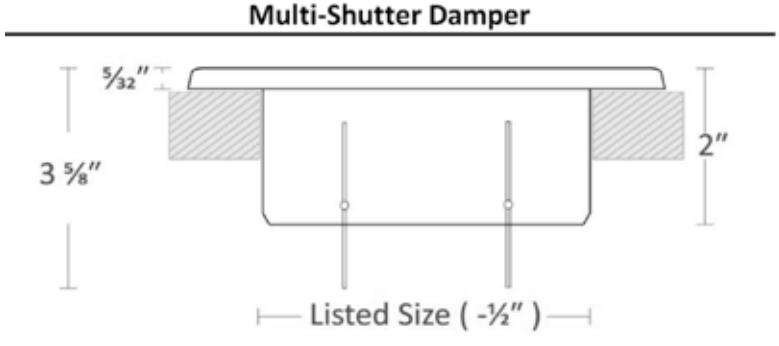
1510DB / 1510DW

Floor Supply Register

1510DB Height \ Width	2	4	6	8
6		X		
8	X	X	X	X
10	X	X	X	X
12	X	X	X	X
14	X	X	X	X

1510DW Height \ Width	2	4	6	8
6		X		
8		X	X	
10	X	X	X	X
12	X	X	X	X
14	X	X	X	X





1510DXB / 1510DXW

Toe Kick Wall Register



1510DXB



1510DXW

MODEL

1510DXB Brown Toe Kick Wall Register
1510DXW White Toe Kick Wall Register

FEATURES

- Steel construction
- Multi-angle fin settings
- Heavy gauge rolled fins
- Foot-operated dial control for damper
- Mounting holes in face
- Brown and white finish

SPECIAL ORDER OPTIONS

- Black finish
- Bronze finish
- Gray finish

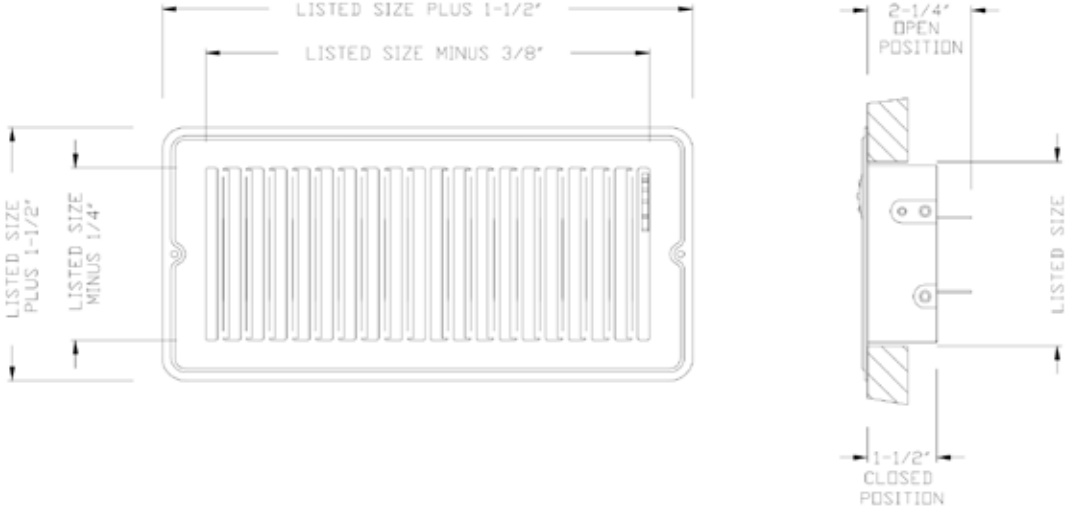
WEB SEARCH: 1510DXB/1510DXW

1510DXB / 1510DXW

Toe Kick Wall Register

1510DXB Height	Width 2
8	X
10	X
12	X
14	X

1510DXW Height	Width 2
10	X
12	X
14	X



150TSB / 150TSW

Toe Kick Grille



150TSB



150TSW

MODEL

150TSB Brown Toe Kick Grille
150TSW White Toe Kick Grille

FEATURES

- Steel construction
- Multi-angle fin settings
- Flat with no damper
- 2-way air throw pattern
- Brown and white finish

SPECIAL ORDER OPTIONS

- Black finish
- Bronze finish
- Gray finish

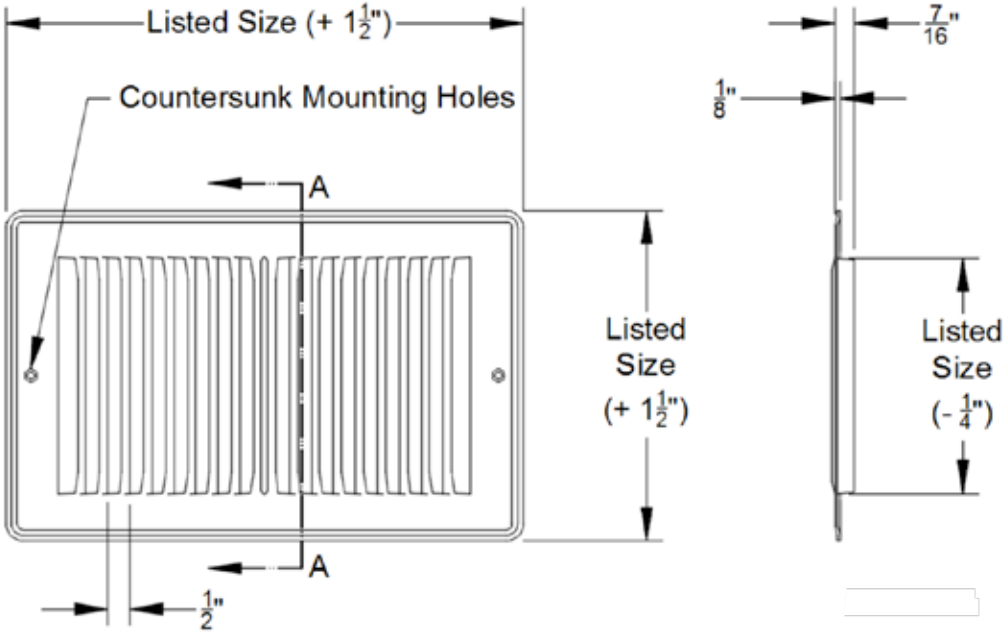
WEB SEARCH: 150TSB / 150TSW

150TSB / 150TSW

Toe Kick Grille

150TSB Height	Width 2	4
10	X	
12	X	X
14	X	

150TSW Height	Width 2	4
8	X	
10	X	X
12	X	X
14	X	X



WOOD FLOOR REGISTERS

Unfinished Wood Floor Registers



WMRD



WWRD



WPRD



WRRD

MODEL

WMRD Maple Wood Floor Register
WWRD White Oak Wood Floor Register
WPRD Yellow Pine Wood Floor Register
WRRD Red Oak Wood Floor Register

FEATURES

- High quality unfinished wood floor register
- Inset vents (surface mount) are designed with a solid, self-rimming lip to conceal inexact cuts in your surface material.
- Easy slide damper
- 4 different species of wood available

SPECIAL ORDER OPTIONS

- 30 different species of wood
- Different finishing options
- Box dampers
- Custom sizes

WEB SEARCH: WOOD FLOOR REGISTERS

WOOD FLOOR REGISTERS

Unfinished Wood Floor Registers

Sizes Available

2X10	4X8	6X10
2X12	4X10	6X12
2X14	4X12	6X14
	4X14	

Order Size (Duct Opening Inches)	Free Area (Square Inches)	Overall Dimensions
2-1/2 x 10	9	3-15/16 x 11-7/16
2-1/2 x 12	11-1/4	3-15/16 x 13-7/16
2-1/2 x 14	13-1/2	3-15/16 x 15-7/16
4 x 8	11	5-7/16 x 9-7/16
4 x 10	15	5-7/16 x 11-7/16
4 x 12	18-1/2	5-7/16 x 13-7/16
4 x 14	22	5-7/16 x 15-7/16
6 x 10	24-3/4	7-7/16 x 11-7/16
6 x 12	31	7-7/16 x 13-7/16
6 x 14	37	7-7/16 x 15-7/16

WOOD FLOOR RETURNS

Unfinished Wood Flush Return Grilles



WRFFD

MODEL

WRFFD Red Oak Flush Floor Register with Damper

FEATURES

- Slim, trim, flush styling with the cleanest look possible
- Sets flat on the subfloor
- Frame is set permanently while the vent is removable to permit cleaning of the duct throat.
- Easy slide damper
- Stocked in red oak
- For use with 3/4” wood flooring

SPECIAL ORDER OPTIONS

- 30 different species of wood
- Different finishing options
- Box dampers
- Custom thicknesses under 3/4”

WEB SEARCH: WOOD FLOOR RETURNS

WOOD FLOOR RETURNS

Unfinished Wood Floor Registers

Sizes Available

4X10	6X10
4X12	6X12
4X14	6X14

Order Size (Duct Opening Inches)	Free Area (Square Inches)	Overall Dimensions With Frame Model	45º Mitered Frame
2-1/2 x 10	9	4-1/2 x 11-13/16	5 x 11-13/16
2-1/2 x 12	11-1/4	4-1/2 x 14-1/8	5 x 14-1/8
2-1/2 x 14	13-1/2	4-1/2 x 16	5 x 16
4x10	15	6-3/4 x 12-1/4	6-3/4 x 12-1/4
4x12	18-1/4	6-3/4 x 14-1/2	6-3/4 x 14-1/2
4x14	22	6-3/4 x 16-1/2	6-3/4 x 16-1/2
6x10	24-3/4	9 x 12-1/4	9 x 12-1/4
6x12	31	9 x 14-1/2	9 x 14-1/4
6x14	37	9 x 16-1/2	9 x 16-1/4

FITTES LITE VENTS

Flush and Framed Floor and Wall Vents



ARLITEFFL



ARLITEFFR



ARLITEWFL



ARLITEWFR

MODEL

ARLITEFFL Lite Flush Floor Vent
ARLITEFFR Lite Framed Floor Vent

FEATURES

- Minimalist flush or framed floor vents
- DIY-friendly, can be retrofitted to any surface
- Easy cleaning
- Recommended for high traffic areas

MODEL

ARLITEWFL Lite Flush Wall Vent
ARLITEWFR Lite Framed Wall Vent

FEATURES

- Minimalist wall / ceiling vent
- DIY-friendly, easy install
- Customize with paint or wallpaper to blend into surrounding surface
- Rust-resistant, made with ABS plastic

WEB SEARCH: FITTES

FITTES LITE VENTS

Exhaust / Cabinet Fan Cover

MODEL

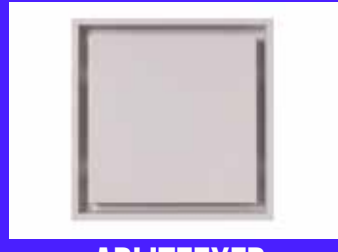
ARLITEEXFL Lite Flush Exhaust Mount
ARLITEEXFR Lite Framed Exhaust Mount

FEATURES

- Dual design - can be used as an exhaust fan cover or as a cold air return
- Made with a drywall bead frame that contours into the drywall surface
- Rust resistant, made with ABS plastic



ARLITEEXFL



ARLITEEXFR

FITTES LUXE VENTS

Flush and Framed Luxe Floor and Wall Vents



ARLUFFL



ARLUFFR



ARLUWFL



ARLUWFR

MODEL

ARLUFFL Luxe Flush Floor Vent
ARLUFFR Luxe Framed Floor Vent

FEATURES

- Made of solid steel
- Provide a sleek, minimalist appearance
- Both models offer a “High Performance” line with double air channel to maximize open free area.
  - ARLUFFLBHP
  - ARLUFFRBHP

MODEL

ARLUWFL Luxe Flush Wall Vent
ARLUWFR Luxe Framed Wall Vent

FEATURES

- Minimalist wall / ceiling vent
- DIY-friendly, easy install
- Customize with paint or wallpaper to blend into surrounding surface
- Made of solid steel
- Both models offer a “High Performance” line with double air channel to maximize open free area.
  - ARLUWFLHP
  - ARLUWFRHP

WEB SEARCH: FITTES

FITTES LUXE VENTS

Exhaust / Cabinet Fan Cover

MODEL

ARLUEXFL Luxe Flush Exhaust Mount
ARLUEXFR Luxe Framed Exhaust Mount

FEATURES

- Dual design - can be used as an exhaust fan cover or as a cold air return
- Made with a drywall bead frame that contours into the drywall surface
- Made of solid steel



ARLUEXFL



ARLUEXFR

406 / 462

Short Baseboards



406B



406W



462B



462W

MODEL

406B Baseboard Register
406W Baseboard Register
462B Baseboard Register
462W Baseboard Register

FEATURES

- Standard baseboard register
- Available in both brown and white
- Sizes in 15”, 18”, 24”
- Includes damper to open or close off airflow
- 4.5” tall, project out 2.75” at bottom
- Snap-in face removes for easy installation

NO SPECIAL OR CUSTOM SIZES AVAILABLE

WEB SEARCH: 406 / 462 / 464

MODEL

464B Baseboard Register
464W Baseboard Register



464B



464W

FEATURES

- Standard baseboard register
- Available in both brown and white
- 48” Length
- Includes damper to open or close off airflow
- 4.5” tall, project out 2.75” at bottom
- Snap-in face removes for easy installation

NO SPECIAL OR CUSTOM SIZES AVAILABLE

TB3CW

Steel Three-Cone T-Bar Lay-In



TB3CW24X24



TB3CW20X20



TB3CW12X12

MODEL

TB3CW Steel Three-Cone Lay-in Diffuser

FEATURES

- Steel face
- 3-cone diffuser
- Ceiling application
- White finish
- Removable face

STOCKED OPTIONS

- 12x12, 20x20, 24x24 plaster frame
- Aluminum construction (12x12, 24x24)
- Plastic construction (24x24)
- Butterfly damper (BDS)
- Radial damper (RSD)
- R6 insulated back

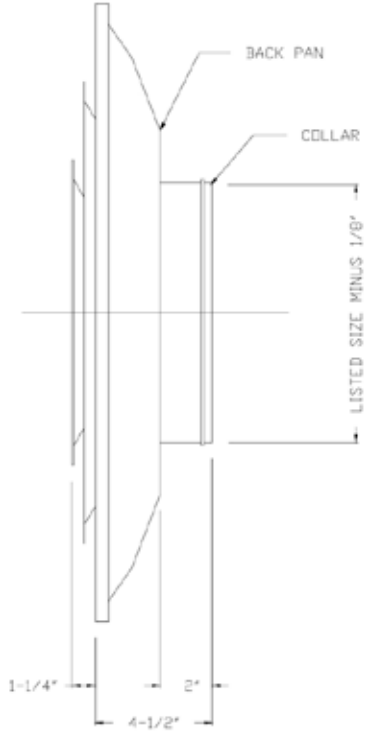
SPECIAL ORDER OPTIONS

- Stainless steel construction
- Aluminum finish
- Black finish
- Bronze finish
- Brown finish
- Gray finish

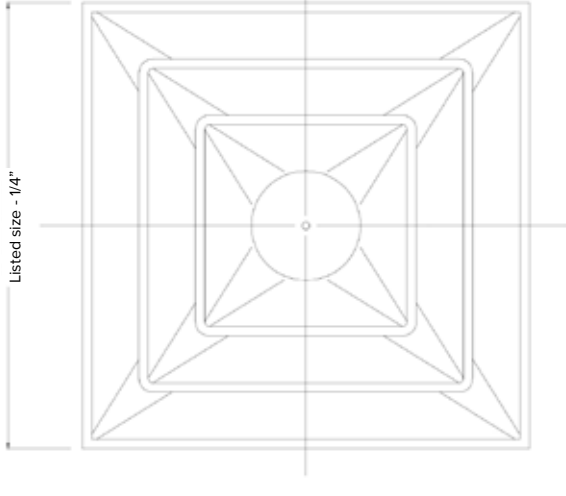
WEB SEARCH: TB3CW

TB3CW
24x24

6”
8”
10”
12”
14”



TB3CW
20x20
6”
8”
10”



TB3CW
12x12
6”
8”

TBPLQW

Plaque Lay-in Diffuser



TBPLQW

MODEL

TBPLQW Plaque Lay-in Diffuser

FEATURES

- Steel face
- Plaque-style diffuser
- Ceiling application
- Lay-in mounting style
- White finish

STOCKED OPTIONS

- 12x12, 20x20, 24x24 plaster frame
- Plastic construction (24x24)
- Butterfly damper (BDS)
- Radial Damper (RSD)
- R6 fiberglass back

SPECIAL ORDER OPTIONS

- Aluminum construction
- Stainless steel construction
- Aluminum finish
- Black finish
- Brown finish
- Bronze finish
- Gray finish

WEB SEARCH: TBPLQW

TBPLQW

Plaque Lay-in Diffuser

TBPLQW
24x24

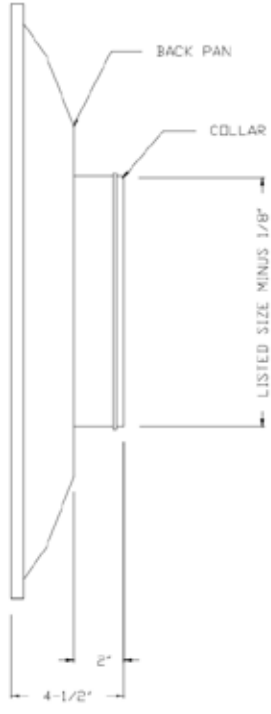
6”
8”
10”
12”
14”

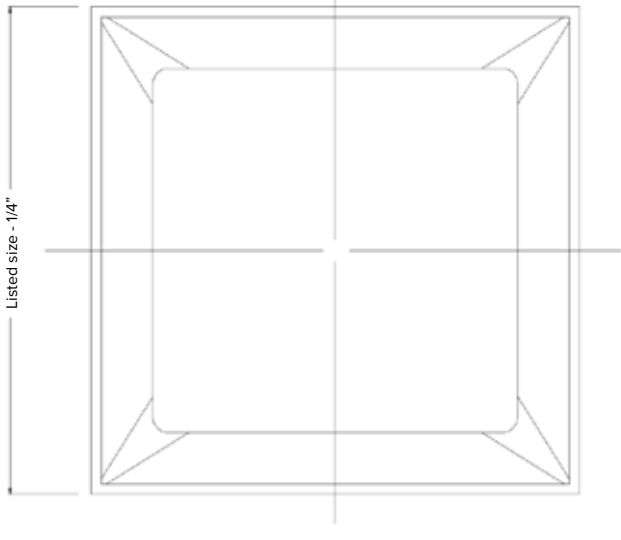
TBPLQW
20x20

6”
8”
10”

TBPLQW
12x12

6”
8”





TB4CWR6

Steel Four-Cone T-Bar Lay-in



TB4CWR6

MODEL

TB4CWR6 Steel Four Cone T-Bar Lay-in

FEATURES

- Steel face
- R6 insulated back
- 4-cone fixed design
- Removable face
- Ceiling application
- Neck sizes from 6” - 14”
- White finish

STOCKED OPTIONS

- 24x24 plaster frame
- Butterfly damper (BDS)
- Radial damper (RSD)

SPECIAL ORDER OPTIONS

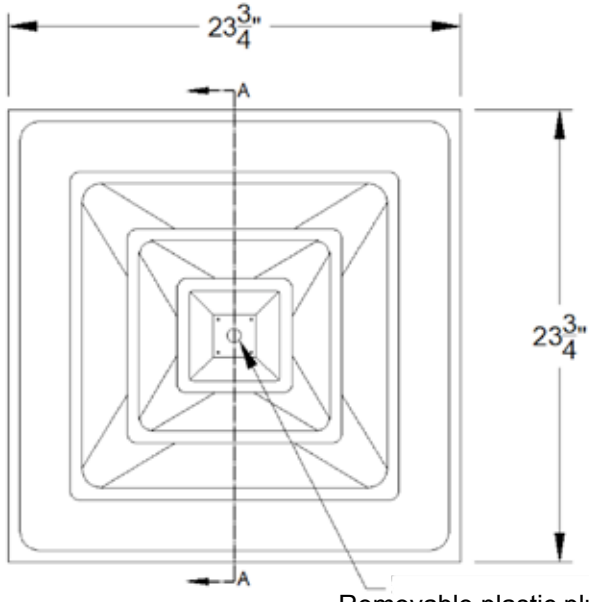
- Narrow tee (tech zone)
- Aluminum construction
- Aluminum finish
- Black finish

WEB SEARCH: TB4CWR6

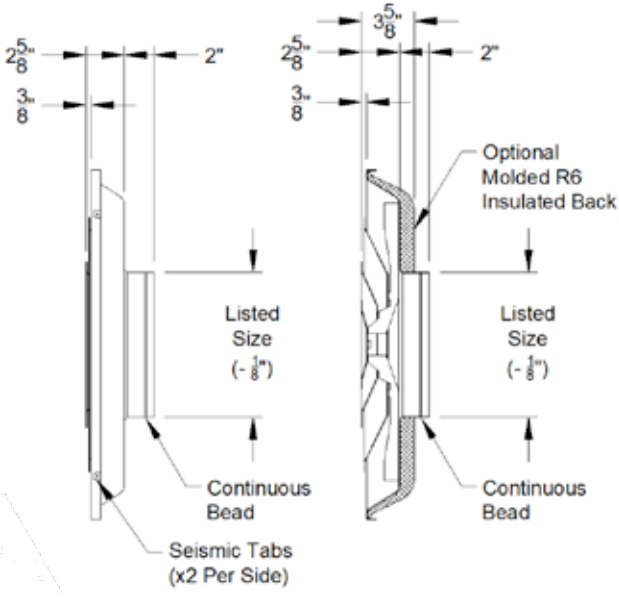
TB4CWR6

24x24

6”
8”
10”
12”
14”



Removable plastic plug for optional damper adjustment



TBCBPW

Perforated Lay-in with 4-Way Adjustable Blades



TBCBPW

MODEL

TBCBPW Perforated Lay-in Diffuser with 4-Way Adjustable Curved Blades

FEATURES

- Steel construction
- White finish
- Perforated face
- Ceiling application
- Removable face features concealed hinges and latches.
- 4 way adjustable curved blades
- Neck sizes 6” - 14”

STOCKED OPTIONS

- 24x24 plaster frame
- Butterfly damper (BDS)
- Radial damper (RSD)
- R6 fiberglass back

SPECIAL ORDER OPTIONS

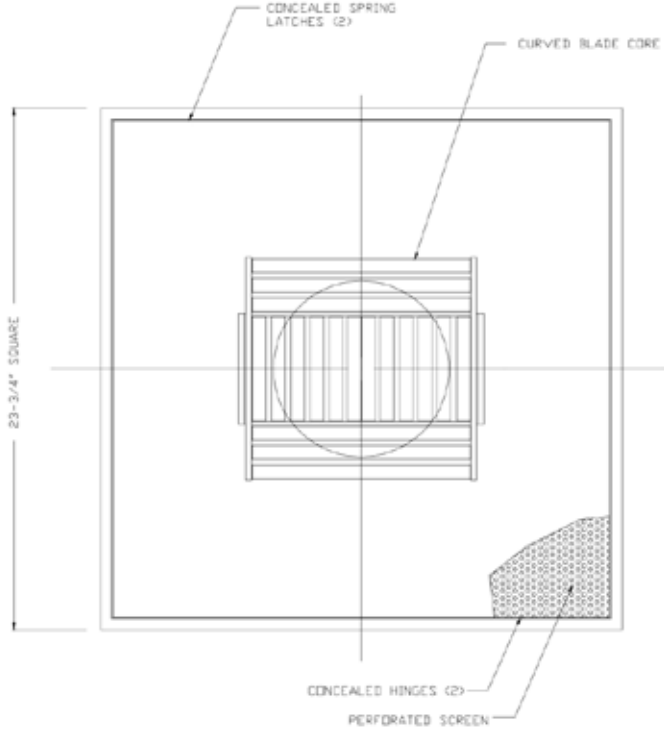
- Square neck option (7650)
- Aluminum construction
- 1W, 2W, 3W patterns
- Aluminum finish
- Black finish
- Bronze finish
- Brown finish
- Gray finish

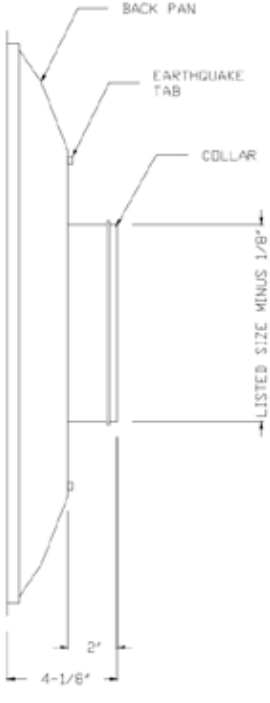
WEB SEARCH: TBCBPW

TBCBPW

24x24

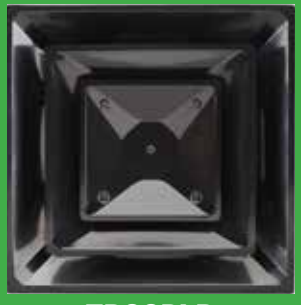
6”
8”
10”
12”
14”





TB3CPL

Plastic Three-Cone T-Bar Lay-in



TB3CPLB



TB3CPLW



TB3CPLA

MODEL

TB3CPLB Black Plastic T-Bar Lay-in
TB3CPLW White Plastic T-Bar Lay-in
TB3CPLA Almond Plastic T-Bar Lay-in

FEATURES

- Plastic construction
- Ideal for restaurants, hospitals, offices, and clean environments
- Rust-resistant
- Resistant to condensation
- 3-cone face
- Ceiling application

STOCKED OPTIONS

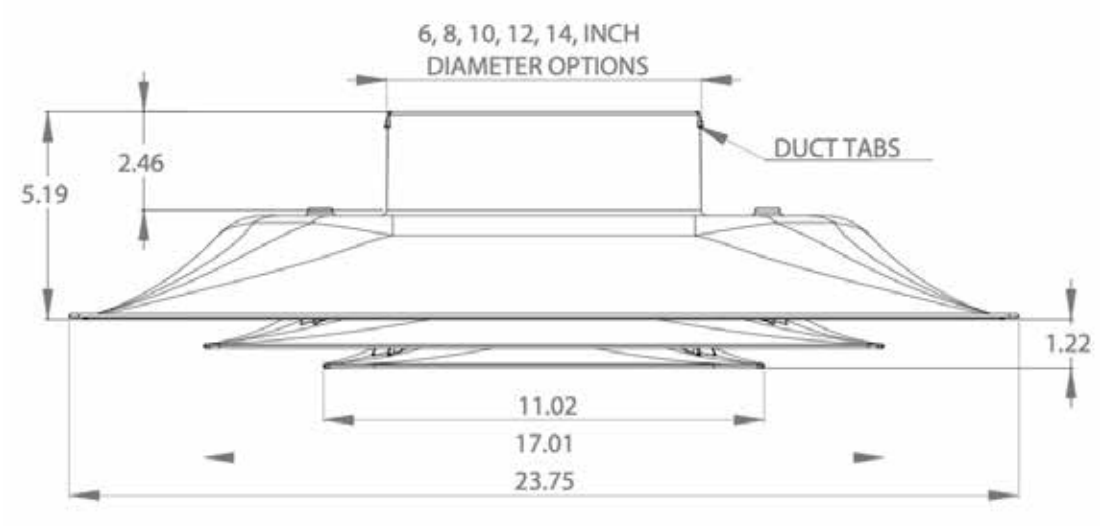
- R6 fiberglass back
- 24x24 plaster frame
- Plastic air flow diverter

WEB SEARCH: TB3CPLB / TB3CPLW / TB3CPLW

TB3CPL

Plastic Three-Cone T-Bar Lay-in

TB3CPLB	TB3CPLW	TB3CPLA
24x24	24x24	24x24
6”	6”	8”
8”	8”	10”
10”	10”	12”
12”	12”	
14”	14”	



TB3CALW

Aluminum Three-Cone T-Bar Lay-in



TB3CALW

MODEL

TB3CALW Aluminum Three-Cone T-Bar Lay-in

FEATURES

- Aluminum construction
- 3-cone face
- Ceiling application
- White finish
- Neck sizes 6” - 14”

STOCKED OPTIONS

- 12x12, 24x24 plaster frames
- Steel construction (TB3CW)
- Plastic construction (TB3CPLW)
- Butterfly damper (BDS)
- Radial damper (RSD)
- R6 fiberglass back

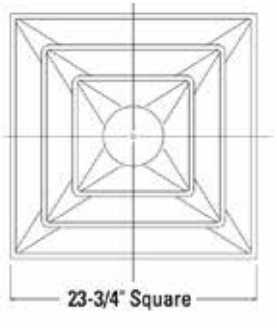
SPECIAL ORDER OPTIONS

- Aluminum construction
- Black finish
- Bronze finish
- Brown finish
- Gray finish

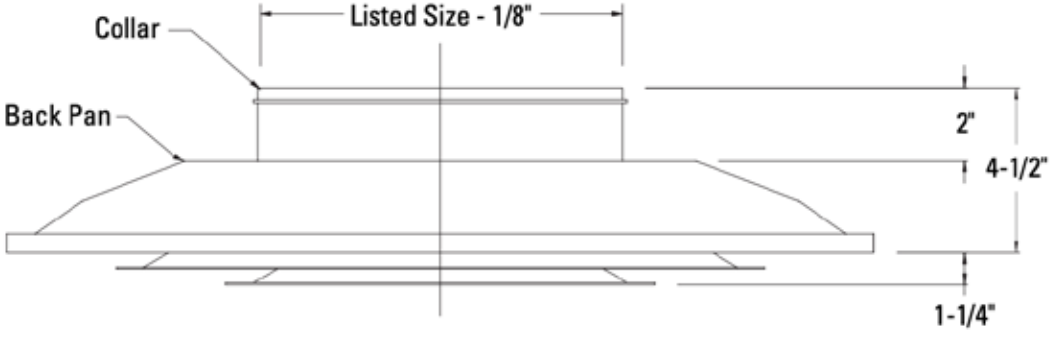
WEB SEARCH: TB3CALW

TB3CALW 24x24	TB3CALW 12x12
6”	6”
8”	8”
10”	
12”	
14”	

TB3CALW (Aluminum -Lay in T-Bar - 24x24)



Face View



TBSPWR6

Perforated Lay-in with R6 Ductboard Back



TBSPWR6

MODEL

TBSPWR6 Perforated Lay-in w/ R6 Ductboard Back (Steel)

FEATURES

- Steel construction
- Perforated face
- Ceiling application
- R6 molded fiberglass back
- Neck sizes 6” - 14”

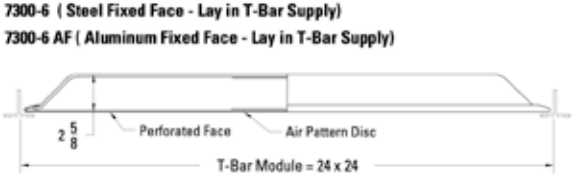
STOCKED OPTIONS

- Ductboard collar
- Aluminum construction
- 24x24 plaster frame
- Butterfly damper (BDS)
- Radial damper (RSD)
- Face-only option (TBPERFW)



Sizes Offered

24x24 with
R6 Ductboard Back



WEB SEARCH: TBSPWR6

TBSPALWR6

Perforated Lay-in with R6 Ductboard Back

MODEL

TBSPALWR6 Perforated Lay-in w/ R6 Ductboard Back (Aluminum)



TBSPALWR6

FEATURES

- Aluminum construction
- Perforated face
- Ceiling application
- R6 molded fiberglass back
- Neck sizes 6” - 14”

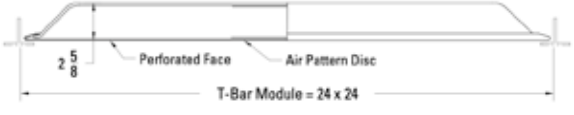
STOCKED OPTIONS

- Ductboard collar
- Steel construction
- 24x24 plaster frame
- Butterfly damper (BDS)
- Radial damper (RSD)
- Face-only option (TBPERFW)

Sizes Offered

24x24 with
R6 Ductboard Back

7300-6 (Steel Fixed Face - Lay in T-Bar Supply)
7300-6 AF (Aluminum Fixed Face - Lay in T-Bar Supply)



Back View (All Models)



WEB SEARCH: TBSPALWR6

TBSPW / TBSPAL

Perforated Lay-in with 4 Adjustable Pattern Deflectors



TBSPW
TBSPAL

MODEL

TBSPW Perforated Lay-in Diffuser with 4 Adjustable Pattern Deflectors
TBSPAL Perforated Lay-in Diffuser with 4 Adjustable Pattern Deflectors

FEATURES

- Steel construction - TBSPW
- Aluminum construction - TBSPAL
- Perforated face
- Ceiling application
- Removable face
- 4 adjustable pattern deflectors
- Neck sizes 6” - 14”

STOCKED OPTIONS

- 12x12, 24x24 plaster frame
- Butterfly damper (BDS)
- Radial damper (RSD)
- R6 fiberglass back

SPECIAL ORDER OPTIONS

- Stainless steel construction
- Aluminum finish
- Black finish
- Bronze finish
- Brown finish
- Gray finish

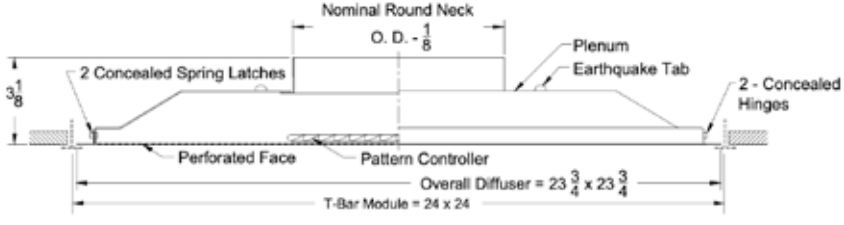
WEB SEARCH: TBSPW / TBSPAL

TBSPW / TBSPAL

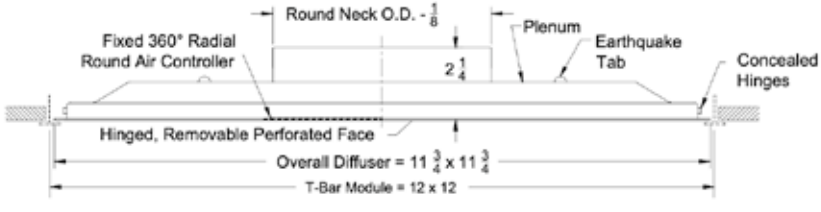
Perforated Lay-in with 4 Adjustable Pattern Deflectors

TBSPW 24x24	TBSPAL 24x24	TBSPW 12x12
6”	6”	6”
8”	8”	8”
10”	10”	
12”	12”	
14”	14”	

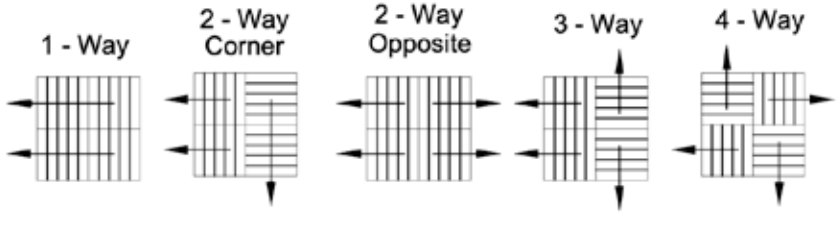
TBSPW



TBSPAL

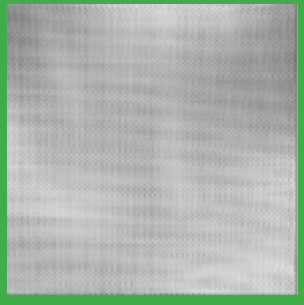


Air Deflection Patterns Obtained By Adjusting Air Pattern Controllers



TBPERFW

Perforated Face Only



TBPERFW

MODEL

TBPERFW Perforated Face Only

FEATURES

- Steel construction
- Perforated face only
- Ceiling application
- Open back

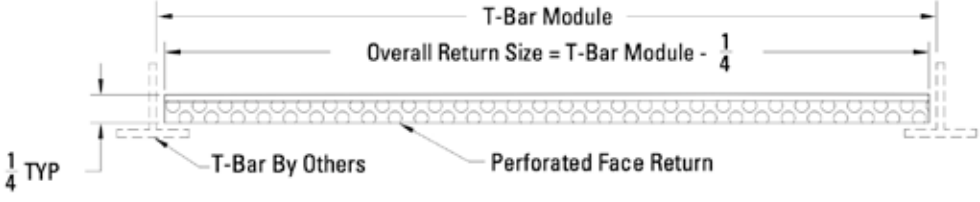
SPECIAL ORDER OPTIONS

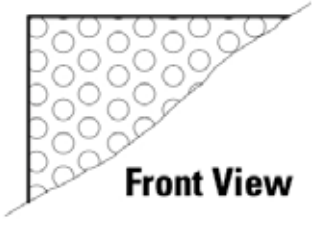
- Aluminum construction
- 12x12, 36x24, 48x12 and 48X24 sizes
- Aluminum finish
- Black finish
- Bronze finish
- Brown finish
- Gray finish

WEB SEARCH: TBPERFW

Sizes Available	Actual Face Size
24X12	23 3/4 x 11 3/4
24x24	23 3/4 x 23 3/4

PRTB-6 (Aluminum) and SPRTB-6 (Steel) - (Lay in T-Bar)





T-Bar Spacing	Actual Face Size
	PRTB/SPRTB-6
12 x 12	11 3/4 x 11 3/4
24 x 12	23 3/4 x 11 3/4
24 x 24	23 3/4 x 23 3/4
36 x 24	35 3/4 x 23 3/4
48 x 12	47 3/4 x 11 3/4
48 x 24	47 3/4 x 23 3/4

TBLFW SERIES

Multi-Way Lay-in Diffusers



TBLF4WR6



TBLF1WR6



TBLF2WR6



TBLF3WR6



TBLFCWR6

MODEL

TBLF1WR6 One-Way Steel Lay-in Diffuser
TBLF2WR6 Two-Way Steel Lay-in Diffuser
TBLF3WR6 Three-Way Steel Lay-in Diffuser
TBLF4WR6 Four-Way Steel Lay-in Diffuser
TBLFCWR6 Corner Blow Steel Lay-in Diffuser

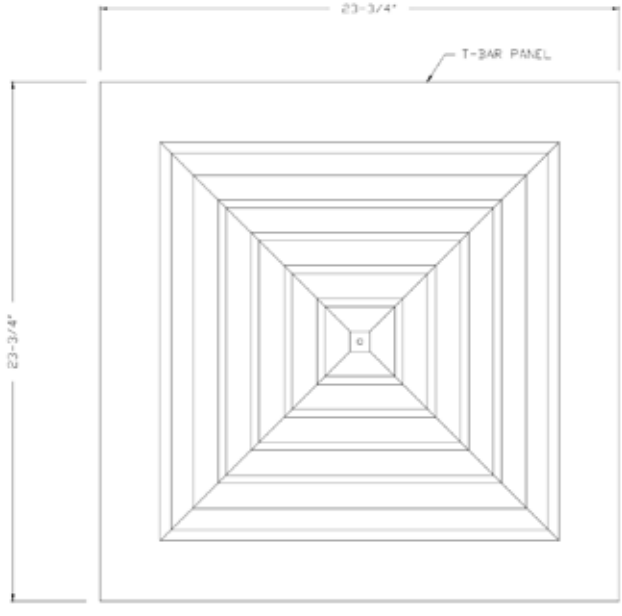
FEATURES

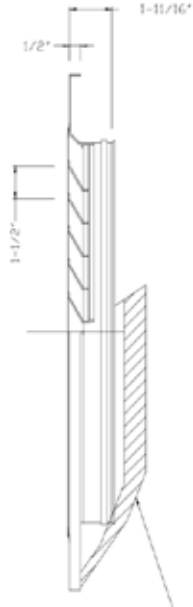
- 24x24 T-Bar lay-in
- High volume 1-way, 2-way, 3-way, 4-way, and 2-way corner blow face designs
- Steel construction
- R6 molded fiberglass back
- Pre-scored to accept spin-in / ductboard collars from 6” to 16” size
- White finish

SPECIAL ORDER OPTIONS

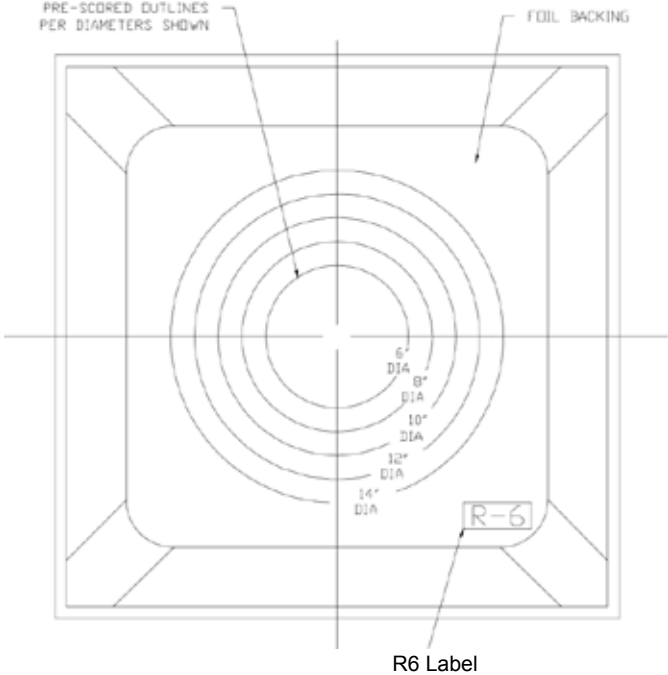
- Black finish
- Metal square to round instead of R6 back
- Plaster frame

WEB SEARCH: TBLF SERIES





R6 Molded Fiberglass Back Panel



R6 Label

**55004W shown in drawing. Keep in mind when ordering different throw patterns*

ECBXTW

Evaporative Cooler Box Diffuser



ECBXTW

MODEL

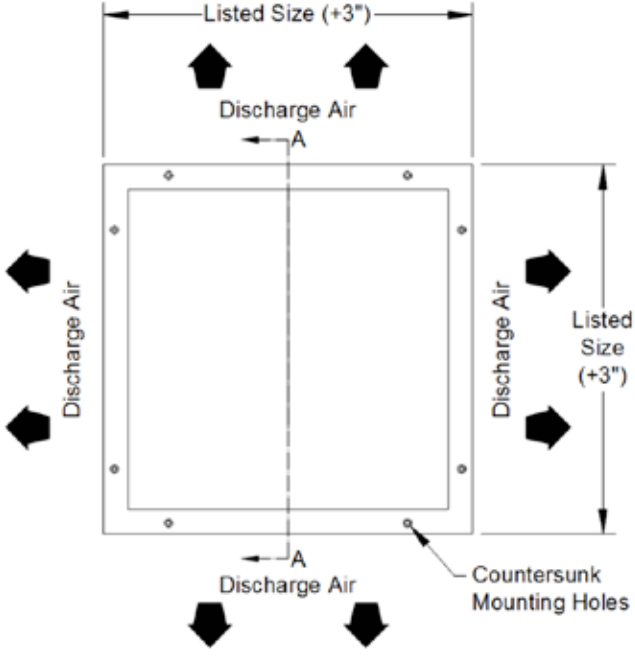
ECBXTW Lay-In Diffuser

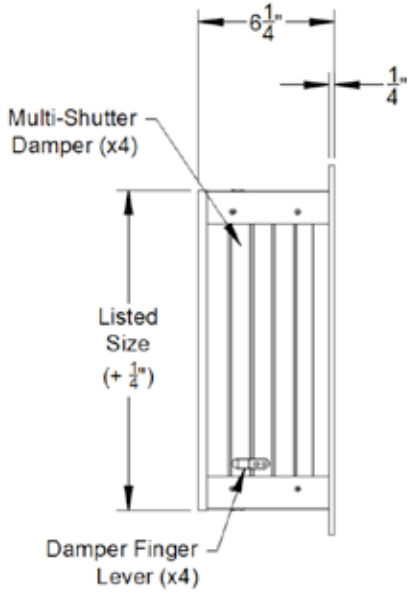
FEATURES

- 24x24 lay-in evaporative cooler box diffuser
- 4-way throw pattern
- Individually adjustable dampers on all 4 sides
- 6 1/4” drop from ceiling
- Steel construction
- White finish

WEB SEARCH: ECBXTW

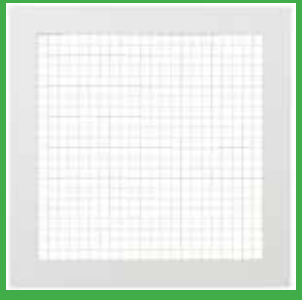
ECBXTW
24X24





TBRECW

Egg Crate T-Bar Lay-In



TBRECW

MODEL

TBRECW Egg Crate T-Bar Lay-In Diffuser

FEATURES

- Aluminum construction
- 24” x 24” T-Bar lay-in
- 1/2” x 1/2” x 1/2” cube core
- White finish

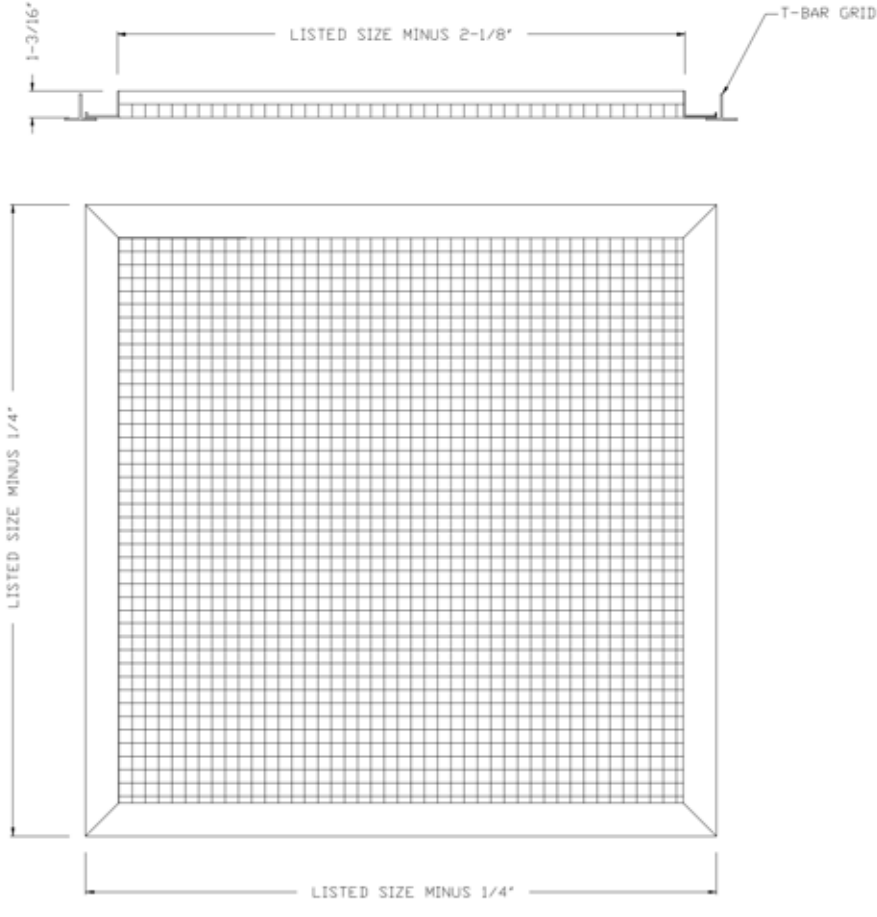
SPECIAL ORDER OPTIONS

- Opposed blade damper
- 1/2” x 1/2” x 1” core
- 1” x 1” x 1” core
- 45º egg crate
- Aluminum finish
- Black finish
- Brown finish
- Bronze finish
- Gray finish

WEB SEARCH: TBRECW

TBRECW

12x12
24x12
24x24
48x24



TBRLW

Fixed Bar Return Air Grille



TBRLW

MODEL

TBRLW Fixed Bar Return Air Grille

FEATURES

- Aluminum construction
- T-Bar lay-in
- 2/3” bar spacing
- Horizontal bars are fixed at 45º.
- White finish

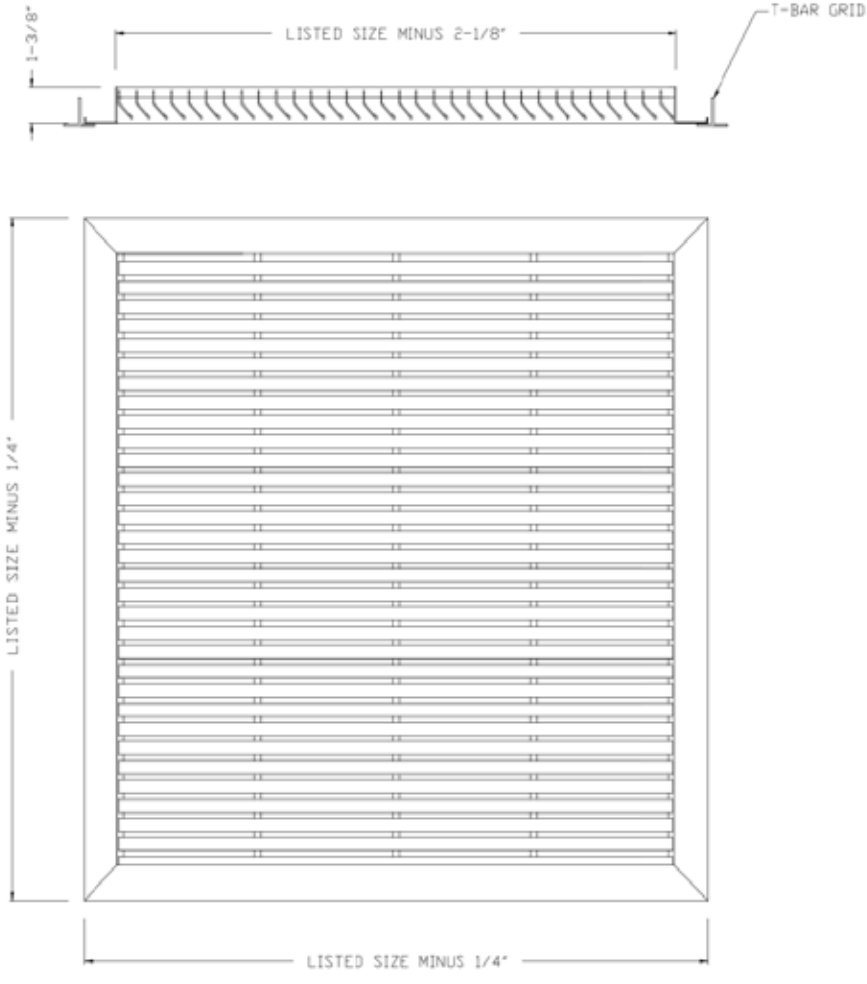
SPECIAL ORDER OPTIONS

- 0º or 35º blade angle
- Steel or stainless steel construction
- 1/2” or 3/4” blade spacing
- Removable face for access or cleaning
- Opposed blade damper
- Aluminum finish
- Black finish
- Brown finish
- Bronze finish
- Gray finish

WEB SEARCH: TBRLW

TBRLW

12x12
24x12
24x24
48x24



TBFGPWR6

Steel Perforated T-Bar Filter Grille



TBFGPWR6

MODEL

TBFGPWR6 Steel Perforated T-Bar Filter Grille

FEATURES

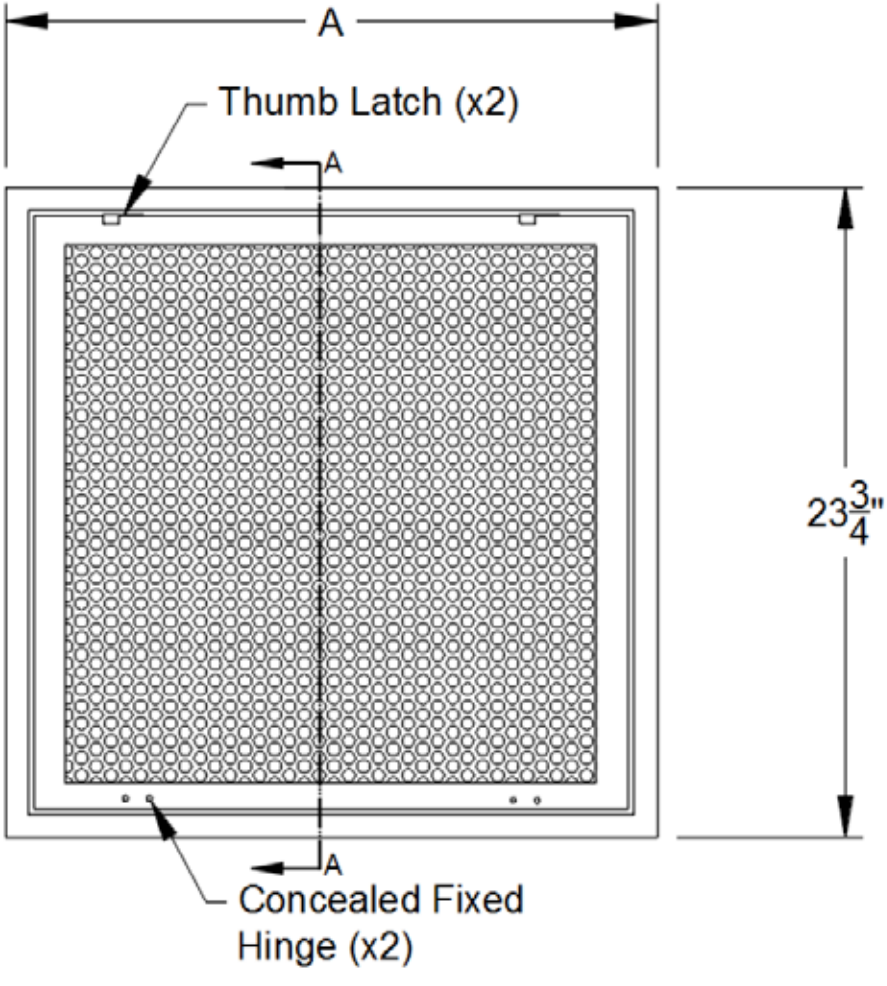
- Steel construction
- T-bar perforated return air filter grille
- Perforated face design
- Concealed hinges and flush latches
- Filter rack accepts 20x20x1 or 20x20x2 filters
- R6 fiberglass box accepts collars from 6” to 16”

SPECIAL ORDER OPTIONS

- 48x24 (R6 not available)
- Aluminum construction
- Knurled knobs
- Hinge placement (LH, RH, Top, or Bottom)
- Removable face

WEB SEARCH: TBFGPWR6

TBFGPWR6
24x24



TBFGSW

Steel T-Bar Lay-In Filter Grille



TBFSGW

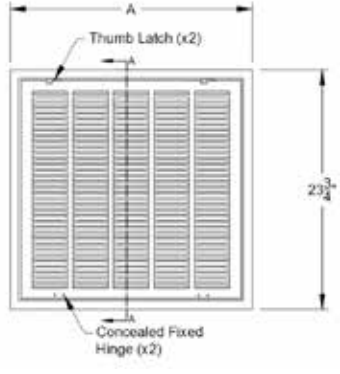
MODEL

TBFGSW Steel T-Bar Lay-In Filter Grille

FEATURES

- Standard 24x24 t-bar return air filter grille
- Stamped face with 1/2” spacing
- Concealed hinges and flush latches
- 20x20 open back
- Accepts 20x20x1 filter
- Steel construction
- White finish

TBFGSW
24x24



WEB SEARCH: TBFGSW

MODEL

TBFGSR Steel T-Bar Lay-In Filter Grille

FEATURES

- Standard 24x24 t-bar return air filter grille
- Stamped face with 1/2” spacing
- Concealed hinges and flush latches
- Accepts 20x20x1 filter
- R6 duct box accepts collars from 6” - 16”
- Steel construction
- White finish

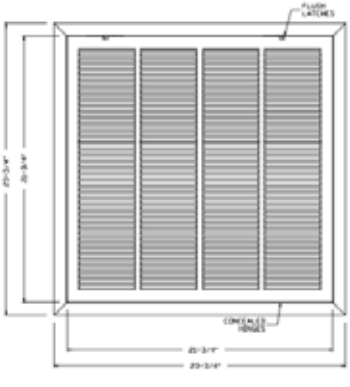


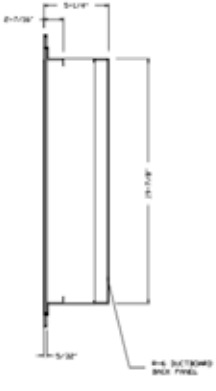
TBFGSWR

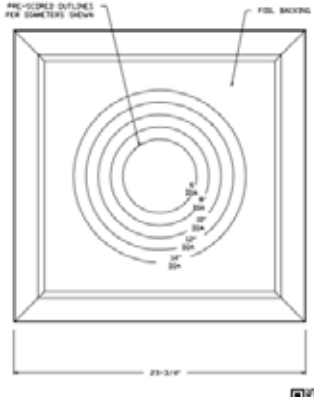
GRILLES | T-BAR LAY-IN

TBFGSWR

TBFGSWR
24x24







WEB SEARCH: TBFGSWR

TBFGLW

Aluminum T-Bar Lay-In Filter Grille



TBFGLW

24x12
24x24
48X24

MODEL

TBFGLW Aluminum T-Bar Lay-In Filter Grille

FEATURES

- Horizontal bars fixed at 35º
- 3/4” blade spacing
- Hinged face with knurled knob
- Open back accepts standard filter (not included)
- Extruded aluminum construction
- White finish

SPECIAL ORDER OPTIONS

- Steel construction
- Stainless steel construction
- 2”, 4” filter frame
- Hinge placement (LH, RH, Top, Bottom)
- 1/4” turn fastener knob
- Removable face
- Aluminum finish
- Black finish
- Bronze finish
- Brown finish
- Gray finish

WEB SEARCH: TBFGLW

TBFGECW

Aluminum Grid Core Lay-In Filter Grille

MODEL

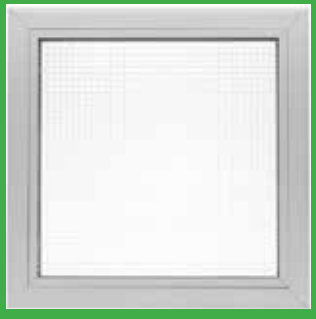
TBFGECW Aluminum Grid Core Lay-In Filter Grille

FEATURES

- 1/2” x 1/2” x 1/2” aluminum cube core
- Surface mount or lay-in t-bar mounting
- Hinged face with knurled knob
- Open back accepts standard filter (not included).
- Extruded aluminum construction
- Aluminum finish (NGAG5FTBAL)
- White finish (NGAG5FTBW)

SPECIAL ORDER OPTIONS

- 2” filter frame
- Stainless steel construction
- Hinge placement (LH, RH, Top, Bottom)
- 1/4” turn fastener
- Aluminum finish
- Black finish
- Bronze finish
- Brown finish
- Gray finish



TBFGECW

24x12
24x24
48x24

WEB SEARCH: TBFGECW

REGISTER / GRILLE ACCESSORIES



OBD
Opposed Blade Damper



155B
Butterfly Damper



156R
Mounting Ring

SQUARE TO ROUND



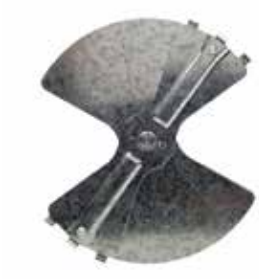
PSTR
Square to Round

WEB SEARCH: ACCESSORIES

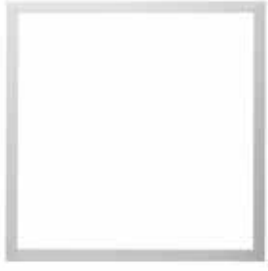
T-BAR LAY-IN ACCESSORIES



BDS
Round Butterfly Damper



RSD
Radial Damper



TBPFW
T-Bar Plaster Frame



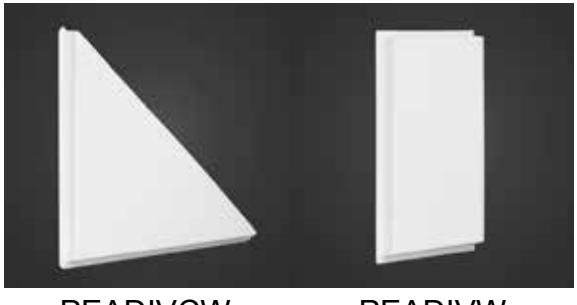
FGBR6
R6 Fiberglass Back



BAF1
Sectoring Baffle



Snap58
Converts 3 Cone to 4 Cone



PEADIVCW
Corner Lay-In Diverter
Available in white and black

PEADIVW
Lay-In Diverter
Available in white and black



BO1W
Blank Off

DBB

Ductboard Box



DBB22X22

24x24 overall



DBB22X10

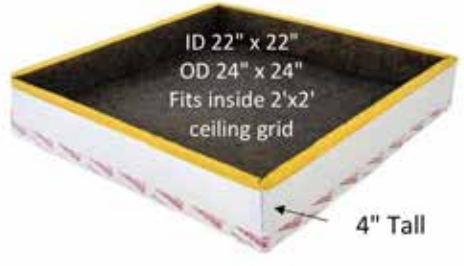
24x12 overall

MODEL

DBB22x22 Ductboard Box
DBB22x12 Ductboard Box

FEATURES

- R6 rating
- 1” thick fiberglass
- 4” tall
- Fits inside ceiling grid





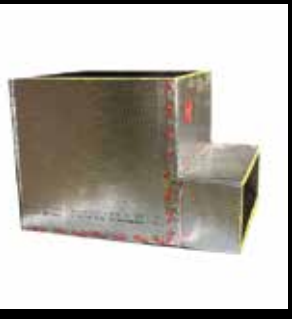
WEB SEARCH: DBB

MODEL

DBBSB 24x12 Sound Boot
DBBSB24x24 Sound Boot

FEATURES

- Short way return / sound boot
- R6 rating
- 1” thick fiberglass
- Fits inside ceiling grid



DBBSB24X12
DBBSB24X24





WEB SEARCH: DBBSB

FDHA

Type A Static Fire Damper



FDHA

MODEL

FDHA Type A Static Fire Damper

FEATURES

- Type A horizontal static fire damper
- Galvanized steel frame and blades
- Stainless steel closure spring
- Actual size is 1/4” less than the size ordered
- UL-listed 165º F fusible link
- Meets UL 555 and NFPA requirements
- 1.5-hour rated for up to 2-hour walls

STOCKED OPTIONS

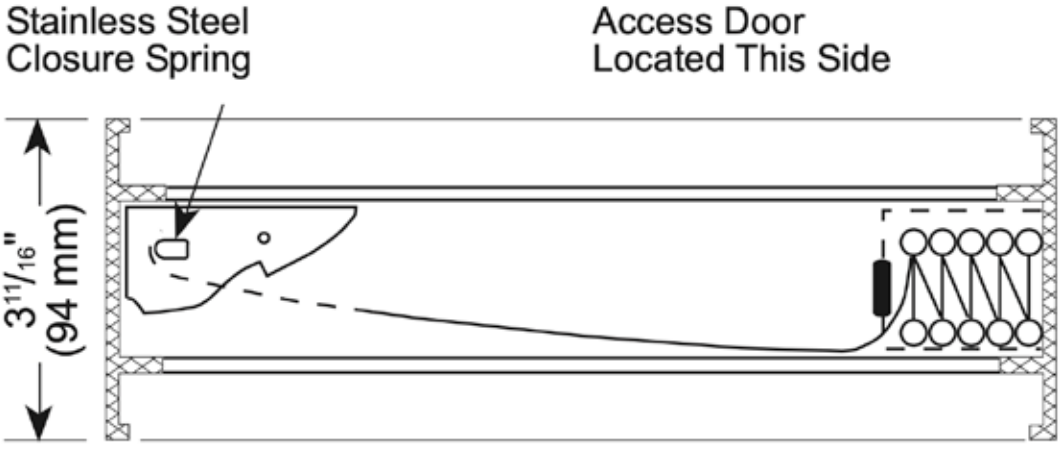
- 12” sleeves
- Mounting angles
- Loose firelinks

SPECIAL ORDER OPTIONS

- 3-hour rated
- Offset sleeves
- Custom sleeve lengths
- Grille-mounted dampers
- Dynamic dampers
- Type B dampers
- Stainless steel construction

WEB SEARCH: FDHA

FDHA Height \ Width	6	8	10	12	14	16	18	20	22	24	30
4		X	X	X	X						
6	X	X	X	X	X	X					
8		X	X	X	X	X		X		X	
10			X	X	X	X	X	X		X	X
12				X	X	X	X	X		X	X
14					X	X	X	X		X	X
16						X	X	X		X	X
18							X	X		X	X
20								X		X	X
22									X		
24										X	



FDHC

Type C Static Fire Damper



FDHC

MODEL

FDHC Type C Fire Damper

FEATURES

- Type C horizontal fire damper
- Galvanized steel frame and blades
- Square to round connections
- Stainless steel closure spring
- Actual size is 1/4” less than the size ordered.
- UL-listed 165º F fusible link
- Meets UL 555 and NFPA requirements
- 1.5-hour rated for up to 2-hour walls

STOCKED OPTIONS

- 12” sleeves
- Mounting angles
- Loose firelinks

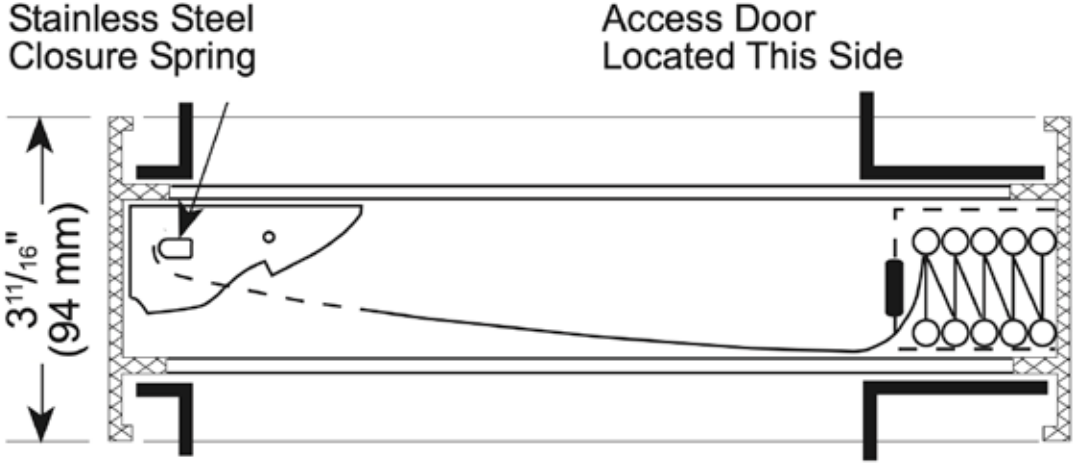
SPECIAL ORDER OPTIONS

- Grill-mount transitions
- Dynamic dampers
- Stainless steel construction
- Offset sleeves
- Square transitions
- Custom sleeve lengths
- 3-hour wall options

WEB SEARCH: FDHC

SIZES AVAILABLE

4”	12”
6”	14”
8”	16”
9”	18”
10”	20”



FDAHS12

Type A Static Fire Damper with Sleeve



FDAHS12

MODEL

FDAHS Type A Static Fire Damper with 12” Sleeve

FEATURES

- Type C horizontal fire damper
- Galvanized steel frame and blades
- Stainless steel closure spring
- Actual size is 1/4” less than the size ordered.
- UL-listed 165º F fusible link
- Meets UL 555 and NFPA requirements
- 1.5-hour rated for use in 2-hour walls
- 12” - 20 gauge sleeve

STOCKED OPTIONS

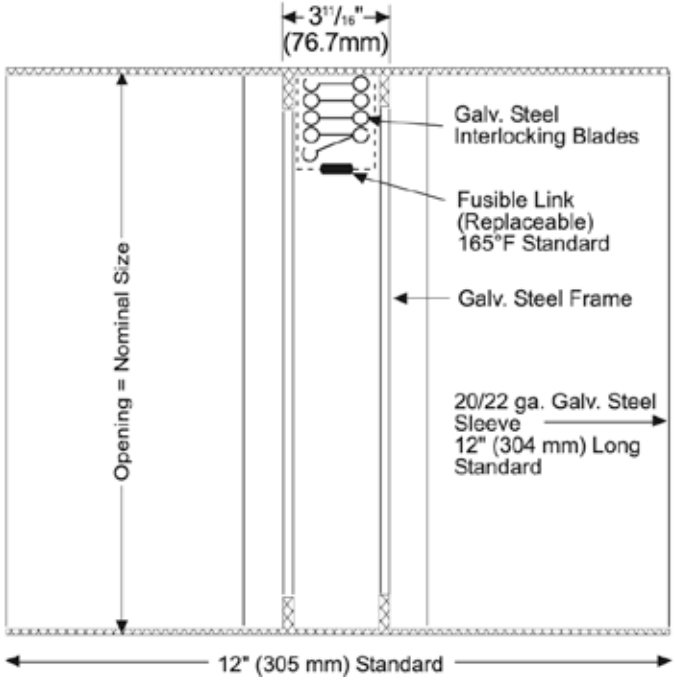
- Unsleeved
- Mounting angles
- Loose firelinks

SPECIAL ORDER OPTIONS

- Custom sleeve lengths
- Custom sleeve gauges
- Offset sleeve
- 3-hour damper rating
- Round transitions
- Type B (out of airstream blade)
- Dynamic rated damper

WEB SEARCH: FDAHS12

FDAHS12 Height \ Width	6	8	10	12	14	16	18	20	22	24	36
6	X			X	X						
8		X	X	X	X	X					
10			X	X				X		X	
12				X	X	X	X	X		X	
14					X			X		X	
16						X	X	X			
18							X				X
20								X			
24										X	



FDCHS12

Type C Static Fire Damper with Sleeve



FDCHS12

MODEL

FDHCHS Type C Static Fire Damper with 12” Sleeve

FEATURES

- Type C horizontal fire damper
- Roll-formed galvanized steel frame and blades
- Square-to-round connections
- This model includes angles and a 20-gauge 12” sleeve.
- Stainless steel closure spring
- Actual size is 1/4” less than the size ordered.
- UL-listed 165º F fusible link
- Meets UL 555 and NFPA requirements
- 1.5-hour rated for up to 3-hour walls

STOCKED OPTIONS

- Unsleeved
- Mounting angles
- Loose firelinks

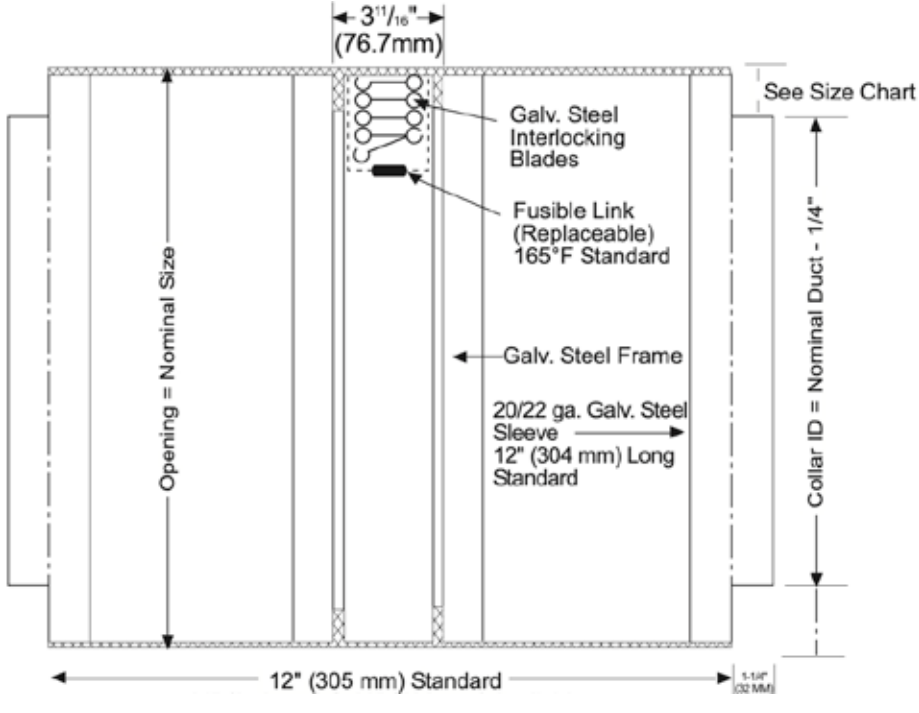
SPECIAL ORDER OPTIONS

- Custom sleeve lengths
- Custom sleeve gauges
- 3-hour damper rating
- Dynamic-rated damper

WEB SEARCH: FDCHS12

SIZES AVAILABLE

4”	12”
6”	14”
7”	16”
8”	18”
10”	20”



CDRD

Ceiling Radiation Damper





CDRD

MODEL

CDRD Ceiling Radiation Damper

FEATURES

- Round ceiling radiation damper
- Frame is 24-gauge galvanized steel
- Blade is 22-gauge galvanized steel
- Mill finish
- UL555C ceiling rating

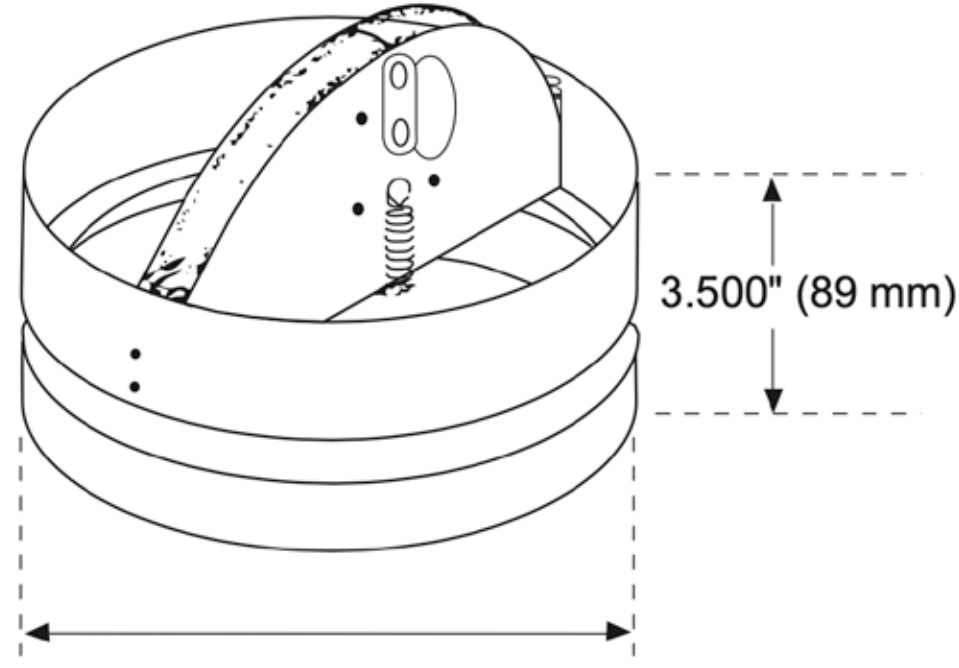
SPECIAL ORDER OPTIONS

- Sleeves
- Volume dampers
- Loose fusible links
- 24x24 thermal blanket (FDCTB24X24)

WEB SEARCH: CDRD

SIZES AVAILABLE

4”	10”
5”	12”
6”	14”
7”	16”
8”	18”
9”	20”



CDSQ

Ceiling Radiation Damper



CDSQ

MODEL

CDSQ Square Ceiling Radiation Damper

FEATURES

- Square ceiling radiation damper
- Butterfly-style damper
- UL555C listed

SPECIAL ORDER OPTIONS

- CFS - Curtain-style ceiling radiation damper
- CFS-2F - Slimline curtain-style CRD
- CFSR - Round-to-square curtain-style CRD
- FDCTB24x24 - Thermal blanket

SIZES AVAILABLE FOR ORDER

6x4 - 22x22

WEB SEARCH: CDSQ

MODEL

FSD-3V-212 Fire Smoke Damper

FEATURES

- 16” sleeve
- Combination of fire/smoke dampers
- 3V blade type
- Tested to 2000 FPM and 4” WC
- Available with 1.5 or 3-hour fire ratings
- Class 1 or Class 2 leakage ratings

SPECIAL ORDER OPTIONS

- Aluminum construction
- Stainless steel construction
- Air foil blades
- End switches
- Duct smoke detectors
- Custom sleeve lengths
- Test switch
- Out-of-wall model

SIZES AVAILABLE FOR ORDER

6x4 - 48x48



FSD-3V-212

WEB SEARCH: FSD-3V-212

OBD

Opposed Blade Damper



OBD

MODEL

OBD Opposed Blade Damper

FEATURES

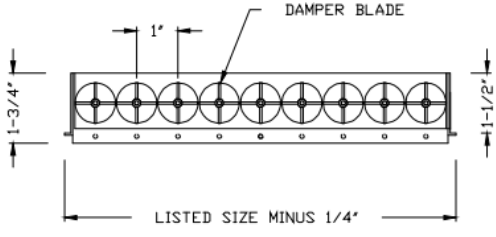
- For use on the back of registers & grilles
- Provides air volume control
- Tapered blades set in U-channel frame
- Largest length - 48”
- Largest width - 48”
  - Stocked sizes built in single section
  - Combine dampers for larger sizes
- Screwdriver operated
- Steel construction
- Mill finish

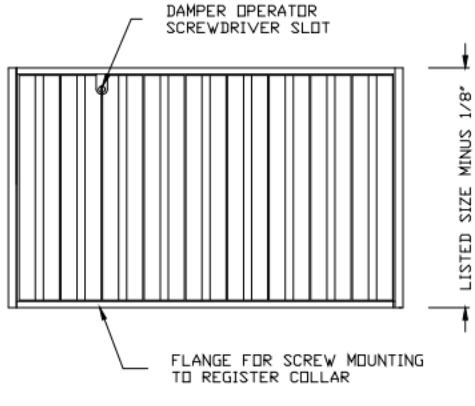
SPECIAL ORDER OPTIONS

- OBDA - Aluminum construction
- OBD-106 - Duct-mounted with 6” x 1/2” diameter operator shaft
- 24V or 120V actuator models available
- Control dampers
- Multiple sections up to 48x48

WEB SEARCH: OBD

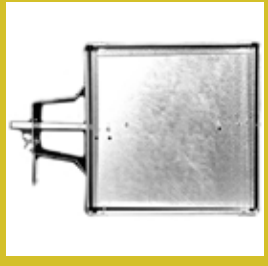
OBD Height \ Width	6	8	10	12	14	16	18	20	22	24
4	X	X	X	X	X					
6	X	X	X	X	X	X	X			X
8		X	X	X	X	X	X	X		
10			X	X	X		X	X	X	
12				X	X		X			
14					X					
18							X			
20								X		
22									X	
24										X





PVCD

Manual Control Damper



PVCD

MODEL

PVCD Manual Control Damper

FEATURES

- Single blade damper with 2” standoff bracket and locking quadrant
- 1/4” rod operator
- End bearings for smoother/quieter operation
- Quadrands and standoff brackets shipped loose for exterior duct mounting.
- 18-gauge galvanized steel

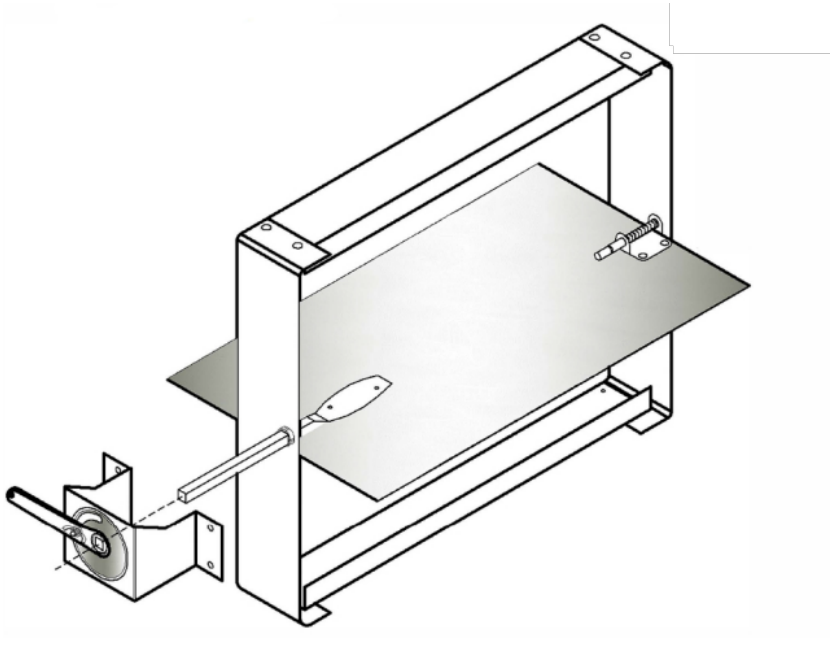
SPECIAL ORDER OPTIONS

- SBD-38 - 18-gauge with 3/8” operator

WEB SEARCH: PVCD

PVCD	Width										
Height	4	6	8	10	12	14	16	18	20	22	24
4	X	X	X	X	X	X	X	X	X	X	X
5			X	X	X						
6	X	X	X	X	X	X	X	X	X	X	X
8			X	X	X	X	X	X	X	X	X
10			X	X	X	X	X	X	X		X
12					X	X	X	X	X	X	X
14					X	X	X	X	X	X	X
16						X	X	X	X	X	X
18								X	X	X	X

Ships in 2 Weeks



ZDP024

24V Motorized Round Damper



ZDP024

MODEL

SCZC 24V Motorized Round Damper

FEATURES

- 2-position 24VAC / 10 VA 2-wire power open, spring return close actuator
- Ability to field change to be powered closed, spring open when required
- Nylon bushings for quiet, long lasting operation
- Constructed of galvanized smooth steel, double beaded for rigidity

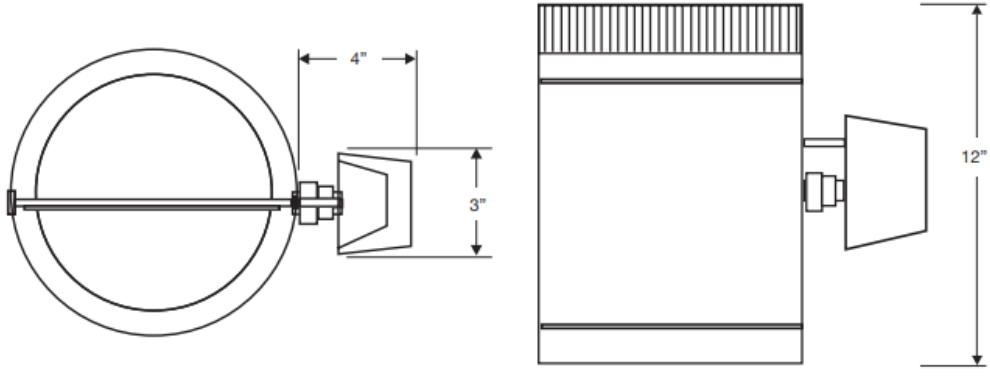
SPECIAL ORDER OPTIONS

- 120V actuator
- Modulation actuator
- Thermostat
- Zone control board
- 5”, 7”, 9”, 16”, 18”, 20”

WEB SEARCH: ZDP024

SIZES AVAILABLE

4”	10”
6”	12”
8”	14”



CD100 / CD100A

Control Dampers



CD100

MODEL

CD100 Manual Control Damper

FEATURES

- General purpose, commercial control damper
- Intended for low-to-medium pressure and velocity applications
- Installed blades to run horizontally
- All dampers 32” and over are supplied with jackshafting.



CD100A

MODEL

CD100A Motorized Control Damper

FEATURES

- General purpose, commercial control damper
- Intended for low-to-medium pressure and velocity applications
- Installed blades to run horizontally
- All dampers 32” and over are supplied with jackshafting.
- Includes 120V actuator

WEB SEARCH: CONTROL DAMPERS

PDS14

Inline Damper and 2” Standoff Quadrant

MODEL

Inline Damper and 2” Standoff Quadrant

FEATURES

- Constructed of galvanized sheet metal of lock forming and roll forming quality with riveted 28-gauge construction
- Beaded and crimped barrel exit
- Damper blade can be constructed with 28, 26, 24 or 22-gauge material
- Factory-assembled adjustable damper hardware
- With 2” standoff adjustable quadrant with 1/4” axle shaft



PDS14

SIZES AVAILABLE

4”	12”
6”	14”
8”	16”
10”	18”

WEB SEARCH: PDS14

SPCAR

Round Backdraft Damper



SPCAR

MODEL

SPCAR Round Backdraft Damper

FEATURES

- Spring loaded backdraft damper
- Used with most dryer and bathroom venting applications

SIZES AVAILABLE

SPCAR100 - 4”
SPCAR150 - 6”
SPCAR200 - 8”
SPCAR250 - 10”
SPCAR315 - 12”
SPCAR355 - 14”
SPCAR400 - 16”

WEB SEARCH: SPCAR

MODEL

BDD Channel Backdraft Damper

FEATURES

- Aluminum backdraft damper
- Intended for low to medium velocities
- Channel mount

SPECIAL ORDER OPTIONS

- Flange (standard or reverse)
- Counterweights
- 120V or 230V actuator
- Stainless steel construction

SIZES AVAILABLE

6x6 - 48x48

SHIPS IN TWO WEEKS



BDD

WEB SEARCH: BDD

EO2FAL

Exterior Louver



EO2FAL

MODEL

EO2FAL 2” Exterior Louver

FEATURES

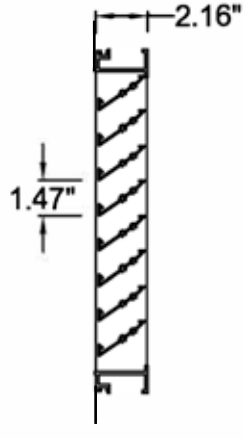
- Stationary, outside air louver
- AMCA 511
- 2” deep fixed blades
- 1 1/2” flanged frame
- Aluminum bird screen on the back
- Blades have 37º deflection
- Extruded aluminum construction
- Mill finish

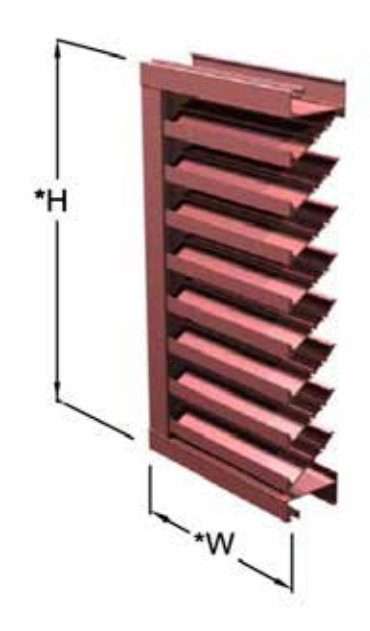
SPECIAL ORDER OPTIONS

- 1”, 2”, or 3” optional frame widths
- Channel box frame
- Insect screens
- Sill extension
- Optional finishes (AAMA 2604 / AAMA2605)
- Optional shapes
- Security bars
- Filter racks
- Hinged subframe
- Welded construction
- Blank-offs
- Custom sizes 6x4 - 120x84

WEB SEARCH: EO2FAL

EO2FAL Height \ Width	6	8	10	12	14	16	18	20	24
6	X		X	X	X				
8		X	X	X	X	X			
10			X	X	X				
12				X	X		X		X
14					X				
16						X			
18							X		
20								X	
24									X





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E04FAL

Exterior Louver



E04FAL

MODEL

4SRFAL 4” Exterior Louver

FEATURES

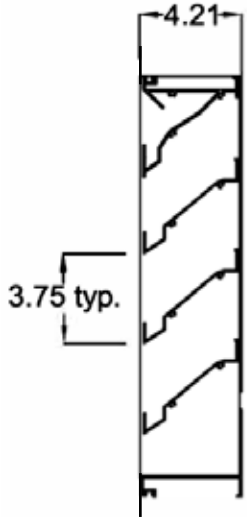
- Stationary, outside air louver
- AMCA-certified
- 4” deep fixed blades
- 1 1/2” flanged frame
- Galvanized steel bird screen on the back
- Blades have 50º deflection
- Extruded aluminum construction
- Mill finish

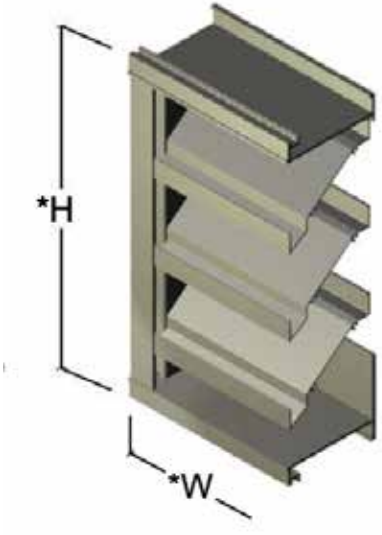
SPECIAL ORDER OPTIONS

- Channel frame
- Insect screens
- Sill extension
- Special shapes
- Optional flange size 1”, 2”, 3”
- Filter rack
- Hinged subframe
- Security bars
- Welded construction
- Blank-offs
- Optional finishes
- Custom sizes 12x12 - 120x84

WEB SEARCH: E04FAL

4SRFAL	Width								
Height	12	14	16	18	20	24	30	36	48
12	X			X		X		X	
14		X							
16			X						
18				X		X			
20					X				
24						X	X	X	X
30							X		
36								X	
48									X





EO6FAL

Exterior Louver



EO6FAL

MODEL

EO6FAL 6” Exterior Louver

FEATURES

- 6.2” frame depth
- 37º blade angle
- AMCA-certified
- Aluminum bird screen
- 1 1/2” flange is standard.

SPECIAL ORDER OPTIONS

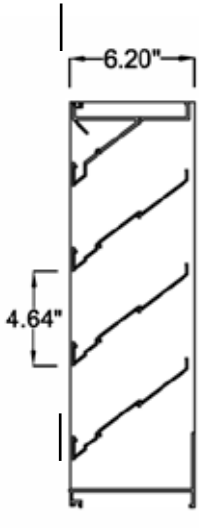
- Custom flanges 1”, 2”, 3”
- Extended sill
- Insect screen
- Filter racks
- Security bars
- Hinged subframe
- Welded construction
- Blank-offs
- Custom finishes
- Custom sizes 12x12 - 120x84

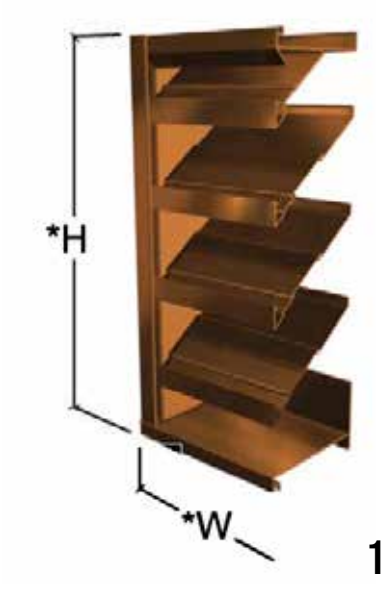
WEB SEARCH: EO6FAL

EO6FAL	Width								
Height	12	14	16	18	20	24	30	36	48
12	X	X	X	X	X	X		X	
14		X		X			X		
16			X	X	X	X			
18	X	X		X		X		X	
20					X		X		
24				X		X	X	X	X
30						X	X		

Louvers Ship in 5 Days

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EOWDR5AL

Wind-Driven Exterior Louver



EOWDR5AL

MODEL

EOWDR5AL Wind-Driven Exterior Louver

FEATURES

- Frame: 0.081” extruded aluminum - 5.1” deep
- Blades: 0.063” extruded aluminum on approximately 2” centers
- Birdscreen: 0.50” x 0.050” flattened aluminum in removable frame
- Stocked with 1.5” flange
- Mill aluminum finish (standard)

SPECIAL ORDER OPTIONS

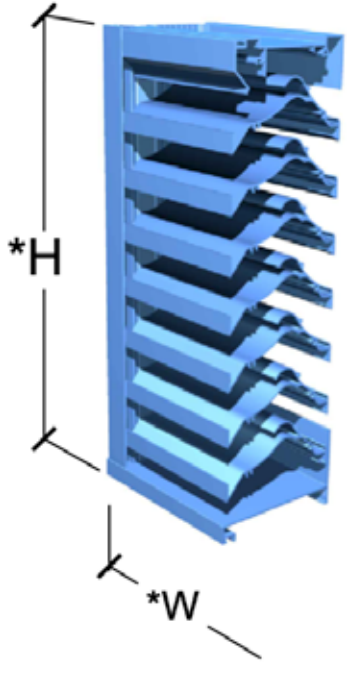
- Flanged frame
- Custom flange
- Extended sill
- Glazing adapter
- Insect screen
- Filter racks
- Security bars
- Hinged subframe
- Welded construction
- Custom finishes
- Custom sizes 72” - 120”

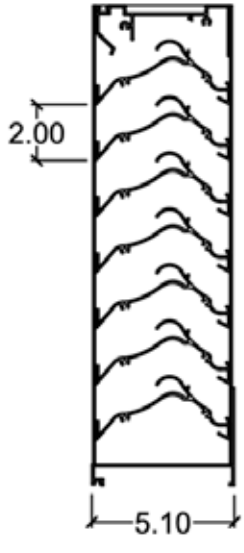
WEB SEARCH: EOWDR5AL

EOWDR5AL

Height \ Width	12	14	16	18	20	24	30	36	48
12	X			X		X	X	X	
14		X		X					
16			X			X			
18				X		X		X	
20					X				
24						X	X	X	X
30							X		
36								X	
48									X

Louvers Ship in 5 Days





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EOCL6AL

Combination Exterior Louver



EOCL6AL

MODEL

EOCL6AL Combination Exterior Louver

FEATURES

- Drainable louver / damper combination
- Can be used as exhaust / intake air
- Frame: 0.125” extruded Aluminum - 6.20” deep
- Adjustable blades: 0.125” extruded aluminum
- Fixed blade: 37º angle on 3.60” centers
- Linkage: Jamb linkage
- Birdscreen: 0.50” x 0.050 flattened aluminum in removable frame
- Stocked with 1.5” flange
- Mill aluminum finish (standard)

SPECIAL ORDER OPTIONS

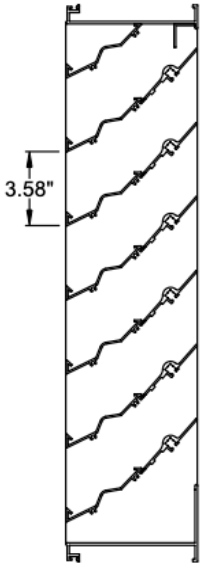
- Flanged frame
- Custom flange
- Extended sill
- Glazing adapter
- Insect screen
- Filter racks
- Security bars
- Hinged subframe
- Welded construction
- Custom finishes
- Custom sizes 72” - 120”

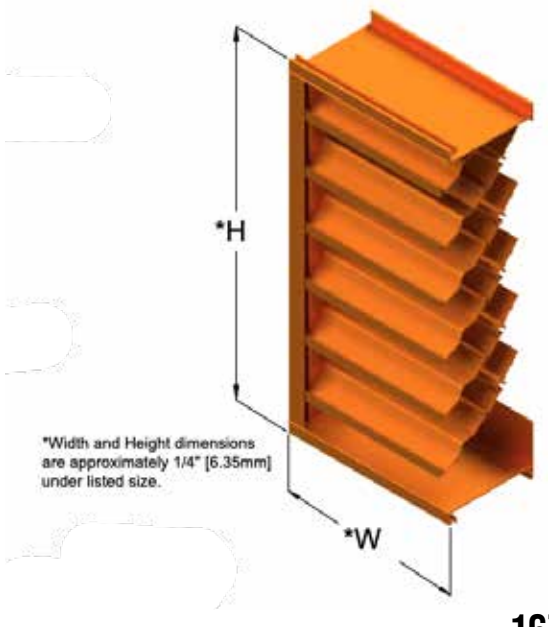
WEB SEARCH: EOCL6AL

EOCL6AL

Height \ Width	12	14	16	18	20	24	30	36	48
12	X			X		X	X	X	
14		X		X					
16			X			X			
18				X		X		X	
20					X				
24						X	X	X	X
30							X		
36								X	
48									X

Louvers Ship in 5 Days

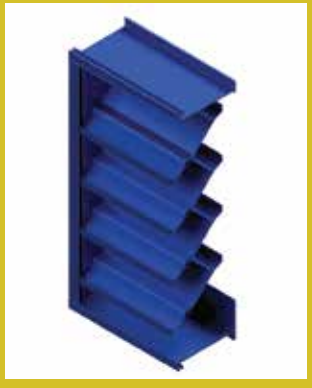




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EOABL6AL

Adjustable Blade Exterior Louver



EOABL6AL

MODEL

EOCL6AL Combination Exterior Louver

FEATURES

- Can be used as exhaust or intake air
- Frame: 0.125” extruded aluminum - 6.20” deep
- Blades: 0.125” extruded aluminum positioned on a 35º angle on approximately 4.64” centers
- Linkage: Jamb linkage
- Birdscreen: 0.50” x 0.050 flattened aluminum in removable frame
- Operator: Manual locking quadrants
- Stocked with 1.5” flange
- Mill aluminum finish (standard)

SPECIAL ORDER OPTIONS

- Flanged frame
- Custom flange widths
- Extended sill
- Glazing adapter
- Insect screen
- Filter racks
- Security bars
- Custom sizes 12x12 - 60x96
- Hinged subframe
- Welded construction
- Electric actuators
- Custom finishes

WEB SEARCH: EOABL6AL

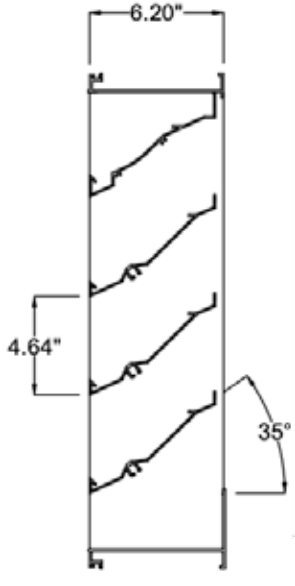
EOABL6AL Width

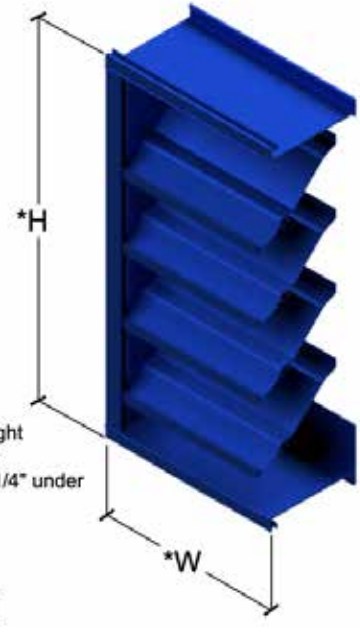
Height

	12	14	16	18	20	24	30	36	48
12	X			X		X	X	X	
14		X		X					
16			X			X			
18				X		X		X	
20					X				
24						X	X	X	X
30							X		
36								X	
48									X

Louvers Ship in 5 Days







*Width and Height dimensions are approximately 1/4" under listed size.

SEIHO OUTSIDE LOUVERES

Round Outside Air Louvers



SXLNAL

MODEL

SXLNAL Round Outside Air Louver

FEATURES

- Larger version of the SXNAL
- Aluminum construction and spring mount clip makes mounting easy with no screws to mar the surface.
- Insect screen included

SXLNAL
10” 12” 14” 16”



SFXAL

MODEL

SFXAL Round Outside Air Louver

FEATURES

- Vent cap with an included hood
- Excellent for exteriors for protection from the elements and not part of the building design
- Made from machined anodized aluminum
- Bug screens optional

SFXAL
4”, 6”, 8”, 10”

WEB SEARCH: SEIHO

MODEL

SFZCAL Round Outside Air Louver with Damper

FEATURES

- Aluminum dryer vent cap
- Other applications include bathroom or kitchen venting
- Heavy gauge anodized aluminum
- Backdraft damper included



SFZCAL

SFZCAL
4", 6"

MODEL

SXNAL Aluminum Round Exterior Louver

FEATURES

- Flush face provides a clean look
- Aluminum construction and spring mount clip makes mounting easy with no screws to mar the surface.
- Insect screen included



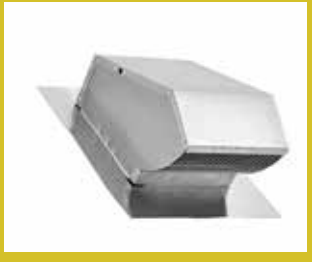
SXNAL

SXNAL
3", 4", 5", 6", 7", 8"

WEB SEARCH: SEIHO

LBMRC / BR634

Roof Vents



LBMRC



BR634B

MODEL

LBMRC Aluminum Roof Exhaust Vent
BR634B Black Steel Roof Cap

FEATURES

- LBMRC4-7 fits 4” - 7” duct
- LBMRC8-10 fits 8” - 10” duct
- LBMRC - aluminum construction / aluminum finish
- Bird screen

- BR634B fits 3 1/4” x 10 or up to 8” duct
- Steel construction
- Black finish
- Bird screen

WEB SEARCH: ROOF VENTS

BBMVFS

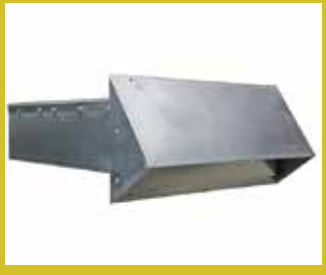
Aluminum Range Hood Vent

MODEL

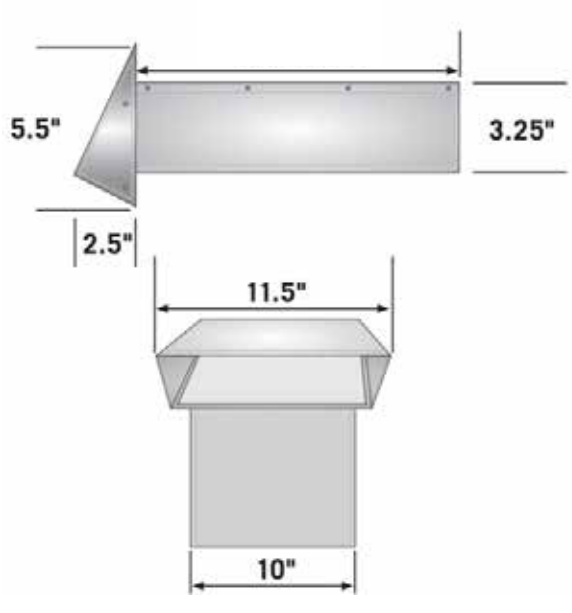
BBMVFS03X10 Aluminum Range Hood Vent

FEATURES

- 24-gauge aluminum construction
- 3 1/4” x 10” rectangular tail
- Back draft spring-loaded damper
- Foam damper seals for quiet closure



BBMVFS03X10



WEB SEARCH: BBMVFS03X10

BBPTAN

Paintable Heavy Gauge Hood w/ Flapper & Screen



BBPTAN

MODEL

BPTAN Paintable Heavy Gauge Hood
with Flapper & Screen

FEATURES

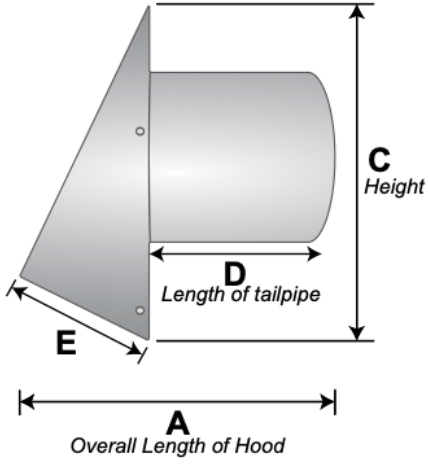
- Heavy duty galvanized wall vent hood
- Made with p-tanium paintable galvanized steel
- Dark gray matte finish
- Mouth opening exceeds pipe area for best airflow
- Riveted construction
- 4 mounting holes for secure connections
- Available with 6” or 11” tailpipe or without tailpipe
- Tailpipe features 360º mechanical seam (not stocked)

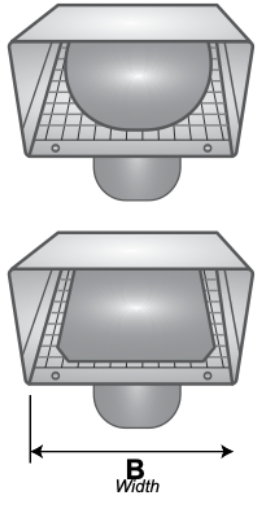
BBPTAN
4” 5” 6” 8”

WEB SEARCH: BBPTAN

BBPTAN

Dia.	Tail	Flapper	Screen	A(in.)	B(in.)	C(in.)	D(in.)	E(in.)
4”	n/a	Flapper	1/4”x1/4” removable	3.375	5.25	7	n/a	4
5”	n/a	Flapper	1/4”x1/4” removable	4.5	8.25	10	n/a	5.375
6”	n/a	Flapper	1/4”x1/4” removable	4.5	8.25	10	n/a	5.375
8”	n/a	Flapper	1/4”x1/4” removable	4.5	10.25	11.25	n/a	5.5





LBDVFS

Dryer Vent Damper with Screen



LBDVFS

MODEL

LBDVFS Exhaust Vent Damper with Screen
LBDVF Exhaust Vent Damper no Screen

FEATURES

- 24-gauge aluminum
- Mouth opening exceeds pipe area for best airflow
- 1/4”x1/4” screens mechanically inserted and removable
- Backdraft flapper
- Available with 6” tailpipe or without tailpipe
- 4 mounting holes for secure connections
- Riveted construction, no caulk
- Mill finish

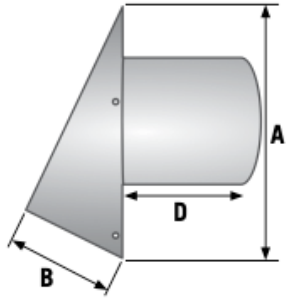
WEB SEARCH: LBDVFS

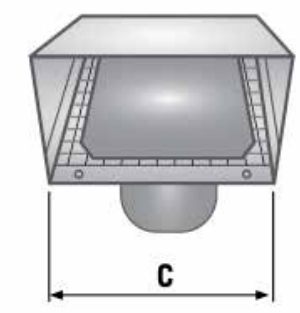
LBDVFS

4”
6”
8”
10”
12”

LBDVS

4”
6”





LBDVFS

Dia.	Tail	Flapper	Screen	A(in.)	B(in.)	C(in.)	D(in.)
4”	11”	Flapper	1/4”x1/4” removable	7	4	5.25	6
6”	6”	Flapper	1/4”x1/4” removable	9	4	8	6
8”	6”	Flapper	1/4”x1/4” removable	11.25	5.375	10	6
10”	6”	Flapper	1/4”x1/4” removable	14.125	6.875	12	6
12”	6”	Flapper	1/4”x1/4” removable	14.125	6.875	14	6

DFHSW / DFHSB

Plastic Wall Caps



DFHSW



DFHSB

MODEL

DFHSW White Dryer Vent
DFHSB Brown Dryer Vent

FEATURES

- Deflect-O plastic dryer vent cap
- Quick and easy installation
- Louvered construction prevents wind and rain entering from vent.
- Opens with ease for maximum airflow
- Durable and weather resistant
- Features curved louvers for quiet operation
- White and brown finish available

DFHSW/B
3”
4”
5”
6”
8”

WEB SEARCH: DFHS

MODEL

BBRSVW04 Round Soffit Vent

FEATURES

- Extra-long collar for better duct connection
- Molded-in mesh bug screen
- UV-stabliized polymer resin
- Secure friction fit
- Quick and easy installation



BBRSVW04

MODEL

LBMLW Mini Louver Soffit Vent

FEATURES

- Removable screen allows for easy cleaning
- For soffit or wall installations
- Recommended when fresh air is needed inside the home
- Not for use with clothes dryer venting
- UV inhibitor is used to help prevent premature fading of the vent
- Stocked in 3”, 4”, and 6”
- 3” length pipe with crimped end



LBMLW

WEB SEARCH: BBRSVW04 / LBMLW

AD

Universal Sheetrock Access Door



AD

MODEL

AD Universal Sheetrock Access Door

FEATURES

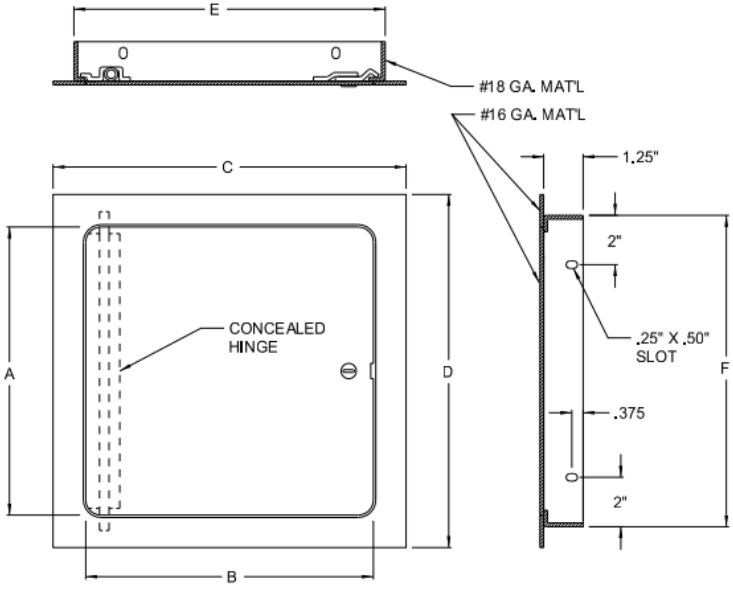
- For installation in drywall, plaster, masonry, tile, or any flush surface
- Door panel has rounded safety corners providing an architecturally pleasing appearance.
- One piece trim flange will not rack or sag.
- Unique continuous concealed hinge will not bind.
- Steel construction
- White finish
- 6x6 - 14x14: 16-gauge door, 18-gauge frame
- 16x16 and larger: 14-gauge door, 16-gauge frame
- Stainless steel, slotted screwdriver cam latch

SPECIAL ORDER OPTIONS

- Cylinder lock
- 304 stainless steel

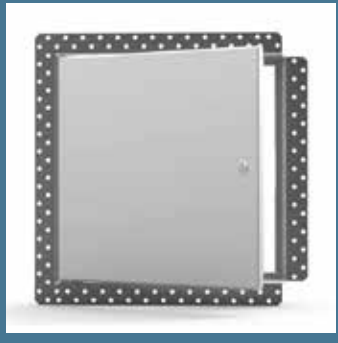
WEB SEARCH: AD

AD	Width										
Height	6	8	10	12	14	16	18	20	24	30	36
6	X										
8		X									
10			X								
12				X							
14					X						
16						X					
18							X				
20								X			
24									X		
30										X	
36									X		X



ADDW

Drywall Beaded Flange Access Door



ADDW

MODEL

ADDW Drywall Beaded Flange Access Door

FEATURES

- Designed specifically for installation in drywall and ceilings after drywall install
- Formed door panel with flanges on all 4 sides
- Unique concealed hinge; door flange is a perforated taping bead with pre-punched holes
- 20-gauge galvanized door panel, 26-gauge galvanized frame
- Slot screwdriver-operated cam latch
- White finish

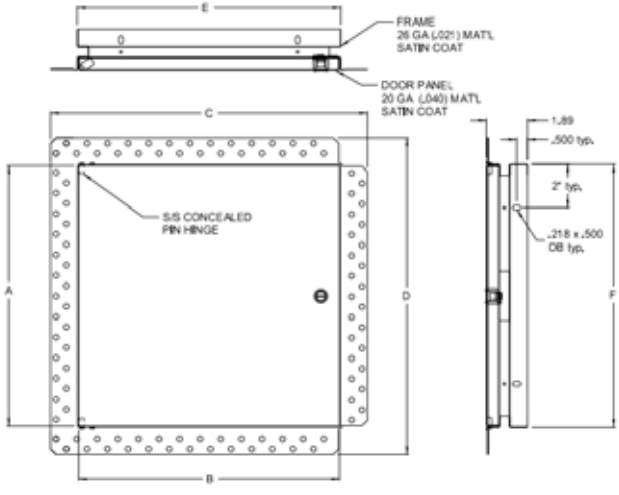
SPECIAL ORDER OPTIONS

- Cylinder lock with key

WEB SEARCH: ADDW

ADDW Height	Width										
	6	8	10	12	14	16	18	22	24	30	36
6	X										
8		X									
10			X								
12				X							
14					X						
16						X					
18							X				
22								X			
24									X		
30										X	
36									X		X

Ships in 5 Days



ADFRCW

Insulated Fire Rated Access Door



ADFRCW

MODEL

ADFRCW Insulated Fire Rated Access Door

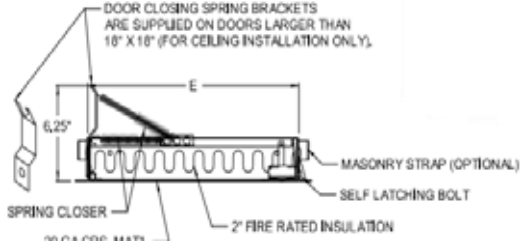
FEATURES

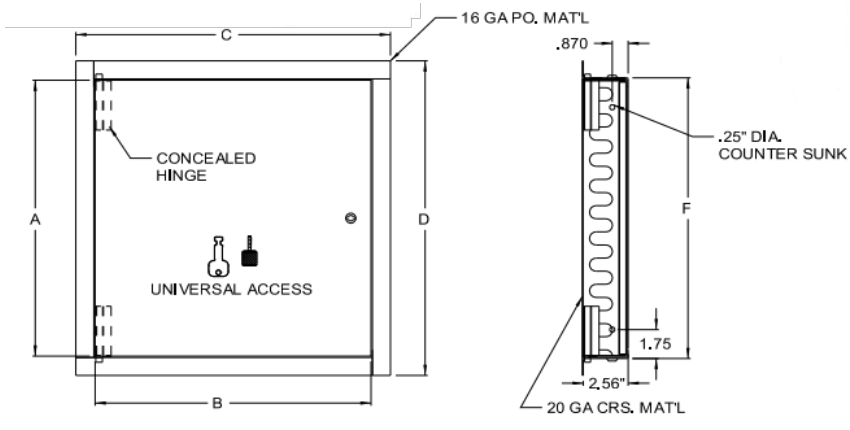
- Designed for walls and ceilings
- Insulated door panel
- Concealed hinge
- Self-closing
- Universal self-latching bolt operated through a knurled nob or flush key.
- Steel construction
- White finish
- Wall rating:
  UL 1.5-hour B label / ULC 2-hour B label
- Ceiling rating
  3-hour rated max size 24x36
  Max size 36x48

WEB SEARCH: ADFRCW

ADFRCW Height	Width 8	10	12	14	16	18	20	24	36
8	X								
12			X						
14				X					
24								X	

Ships in 5 Days





ADPL

Plastic Access Door



ADPL

MODEL

ADPL Plastic Access Door

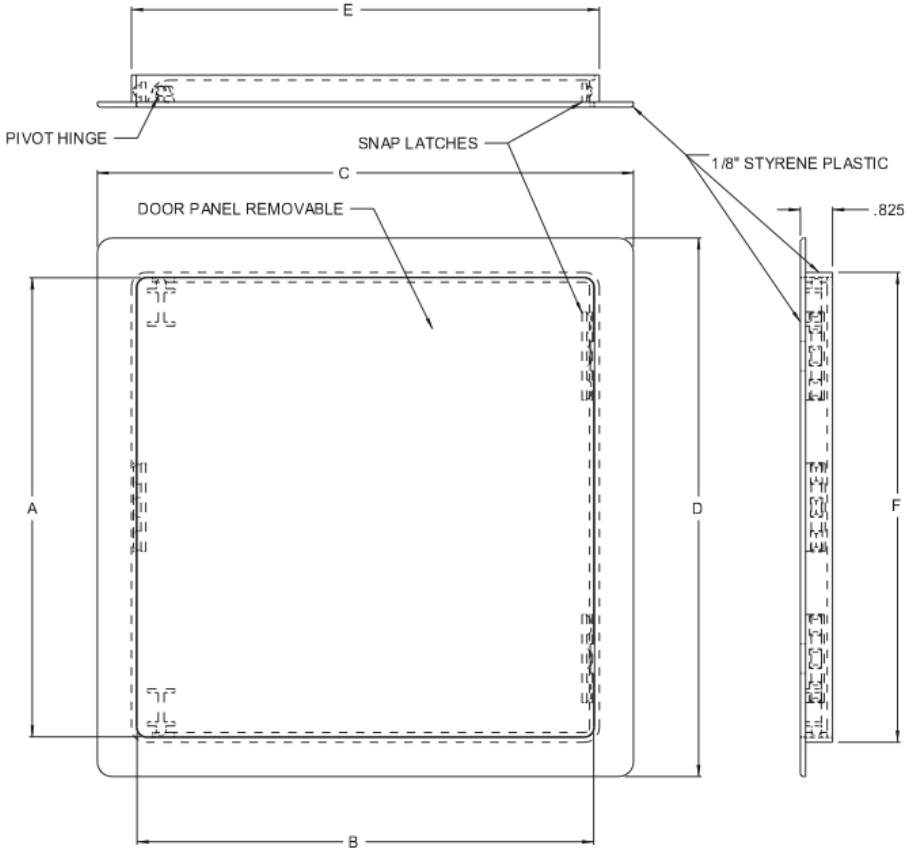
FEATURES

- Provides easy access to walls and ceilings
- Very economical and attractive
- 1/8” high impact styrene plastic with UV stabilizers
- Concealed hinged face with a removable feature
- Plastic construction
- White finish

WEB SEARCH: ADPL

ADPL	Width		
Height	12	18	24
12	X		
18		X	
24			X

Ships in 5 Days



L95T

Sheet Metal Access Door



L95T

MODEL

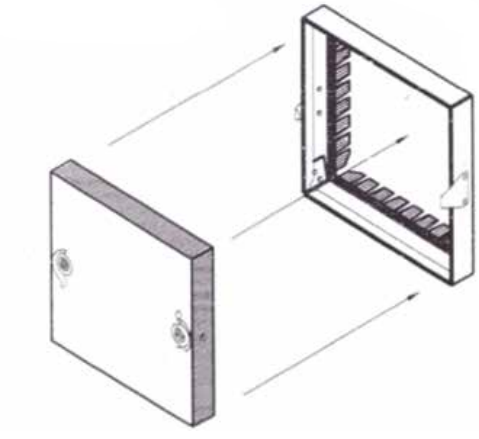
L95T Tabbed Sheet Metal Access Door

FEATURES

- Constructed from 26-gauge galvanized steel
- Foam insulated door
- Door sealed with 1/2” wide x 1/8” thick foam tape
- Cam-style latches
- L95T - Tabbed frame for mounting

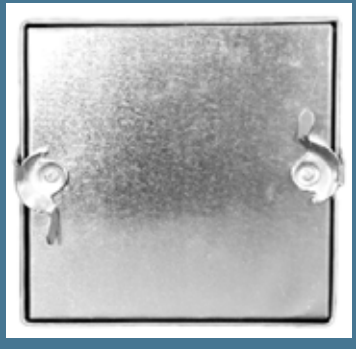
WEB SEARCH: L95T

L95T	Width								
Height	6	8	10	12	14	16	18	20	24
6	X								
8		X							
10			X						
12				X					
14					X				
16						X			
18							X		
20								X	
24									X



ADDB

Duct Board Access Door



ADDB

MODEL

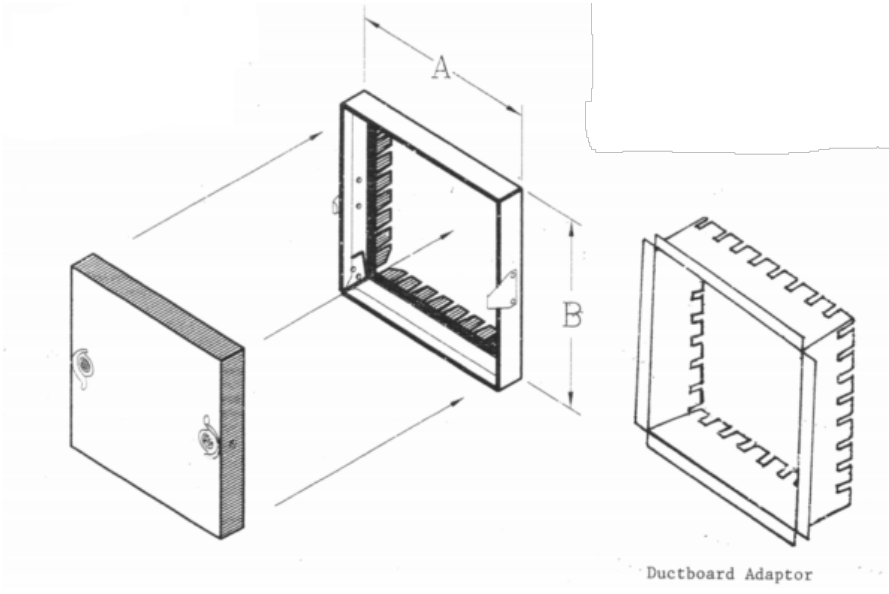
ADDB Duct Board Access Door

FEATURES

- Constructed from 26-gauge galvanized steel
- Foam insulated door
- Door sealed with 1/2” wide x 1/8” thick foam tape
- No raw edges once installed
- 6x6 through 16x16 have 2 cams per door
- 18x18 and larger have 4 cams per door

WEB SEARCH: ADDB

ADDB	Width				
Height	6	8	10	12	14
6	x				
8		x			
10			x		
12				x	
14					x



ADRD

Round Access Door



ADRD

MODEL

ADRD Round Access Door

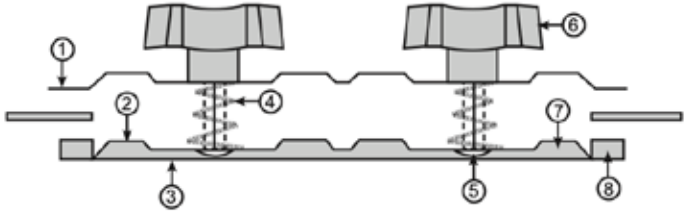
FEATURES

- Insulated
- Tested to withstand 20” W.G. positive pressure and 10” W.G. of negative pressure
- Closed cell neoprene gasket
- Bonding of neoprene gasket to inside plate prevents leakage
- Conical springs between the two plates provides easy installation
- High impact yellow plastic knobs designed to avoid stripping, allowing a tool-free operation
- Built-in stud stop to prevent loss of handle
- Template for duct-opening cut out insures proper hole size

WEB SEARCH: ADRD

Sizes Stocked

8x4 Access Door for 6” / 7” Pipe
8x4 Access Door for 8” / 10” Pipe
8x4 Access Door for 12” / 14” Pipe
12x8 Access Door for 16” / 18” Pipe



1. Outer Top Plate
2. Lower Inside Plate
3. Insulated Cover Plate
4. Conical Spring
5. Connecting Bolt
6. Hand Knob with Steel Insert
7. Insulation
8. Closed Cell Neoprene Gasket

BRLE

Ceiling Cabinet Fans



BRL

MODEL

BRLE Ceiling Ventilation Fans

FEATURES

- For use in whole home or commercial ventilation
- Ultra quiet performance
- Includes 8-way adjustable mounting brackets for easy ceiling-mount installation
- Duct horizontally, vertically, or in-line with separate adapter
- Quiet, automatic backdraft dampers
- Rugged galvanized steel housing design
- AMCA-licensed for air and sound performance
- cUL and UL listed
- Energy Star certified

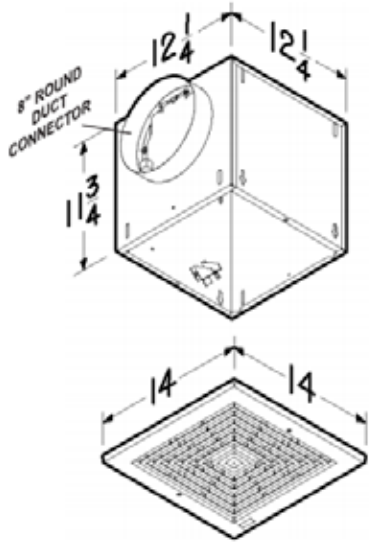
SPECIAL ORDER OPTIONS

- Optional metal grille
- Speed controller BRH9000
- Ceiling radiation damper
- Vibration isolation hangers

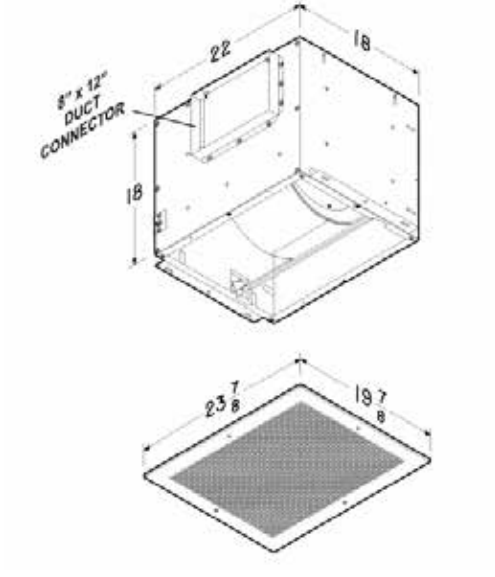
WEB SEARCH: BRLE

MODELS AVAILABLE

BRL100E
BRL150E
BRL200E
BRL250E
BRL300E
BRL400
BRL500
BRL700
BRL1500



Drawing for BRLE 100 - 300



Drawing for BRLE 400 - 1500

BR688

50 CFM Cabinet Fan



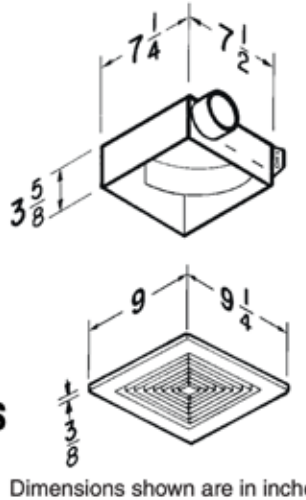
BR688

MODEL

BR688 Cabinet Fan

FEATURES

- 50 CFM
- 4.0 audible sones for privacy
- Compact housing
- Bright white grille
- Corrosion-resistant galvanized steel housing
- Motor engineered for continuous operation
- UL-listed for tub or shower enclosure with GFCI branch wiring



Dimensions shown are in inches.

c UL us

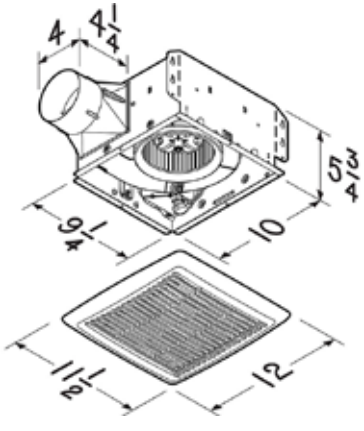
WEB SEARCH: BR688

MODEL

BRAE80B Cabinet Fan

FEATURES

- 80 CFM, effective ventilation to remove moisture and reduce the risk of mold or mildew in most full baths
- 0.7 sones for quiet performance, enough sound to know your fan is on
- TrueSeal damper technology reduces air leakage up to 50%
- Bright white grilles blend in to match common ceiling paint
- Corrosion-resistant galvanized steel housing stands up to moisture
- Energy Star Certified
- UL-listed for tub or shower enclosure with GFCI branch wiring
- Pair with BRH9000 speed controller (sold separately)
- Pair with BRRDM2 radiation damper (sold separately)





BRAE80B

WEB SEARCH: BRAE80B

BRLP80

80 CFM Low Profile Cabinet Fan



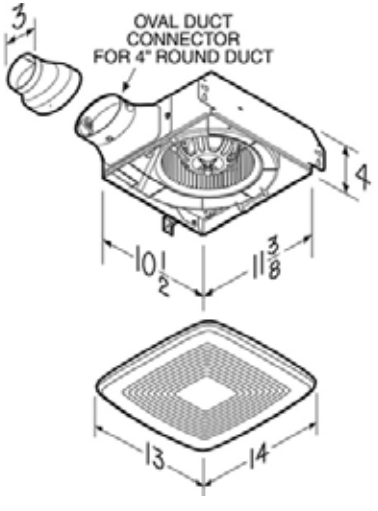
BRLP80

MODEL

BRLP80 Low-Profile Cabinet Fan

FEATURES

- 80 CFM
- 1.0 sones for ultra quiet performance
- 4” oval or 3” round duct connection allows for flexibility for ceiling or wall mounting.
- Energy Star Certified
- UL-listed for use over bathtubs and showers when connected to GFCI protected branch circuit
- Powerful enough for rooms up to 75 sq. ft.
- Tested and approved for extreme hot and cold weather



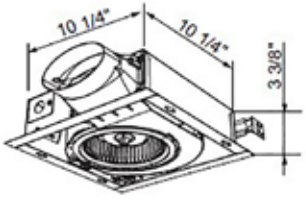
WEB SEARCH: BRLP80

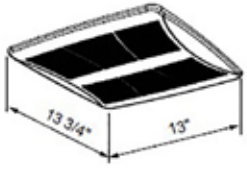
MODEL

BRLP510R Low Profile Cabinet Fan

FEATURES

- Selectable CFM and continuous run: speeds of 50, 80, and 100 CFM
- 0.4, 0.9, 1.2 sones for quiet performance
- 4” oval duct connection allows for flexibility for ceiling or wall mounting.
- TRUE CFM: Installed exhaust fan will not lose CFM performance even with complicated ducting
- Energy Star Certified and meets ASHRAE 62.2
- Adjustable time delay sets how long fan will run on high speed before returning to a continuous lower speed.
- ETL-listed for use over bathtubs and showers when connected to GFCI protected branch circuit
- Powerful enough for rooms up to 90 sq.ft.









BRLP510R

WEB SEARCH: BRLP510R

BRL IN-LINE FANS

High Capacity In-Line Fans



BRL

MODEL

BRL High Capacity In-Line Fans

FEATURES

- Ideal for conference rooms, public restrooms, and other areas in commercial buildings that require ongoing ventilation.
- Low profile / low vibration
- Ultra quiet operation
- Includes 8-way adjustable mounting brackets for easy ceiling-mount installation
- Duct horizontally, vertically, or in-line with seperate adapter
- Rugged galvanized steel housing design
- AMCA-licensed for air and sound performance
- cUL and UL-listed
- Energy Star Certified

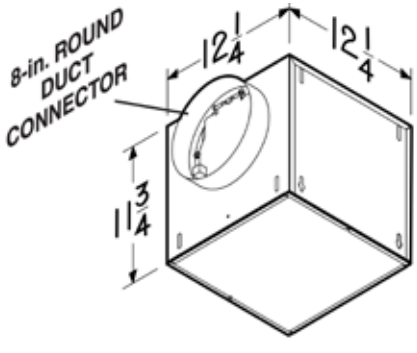
SPECIAL ORDER OPTIONS

- Optional metal grille
- Speed controller BRH9000
- Ceiling radiation damper
- Vibration isolation hangers

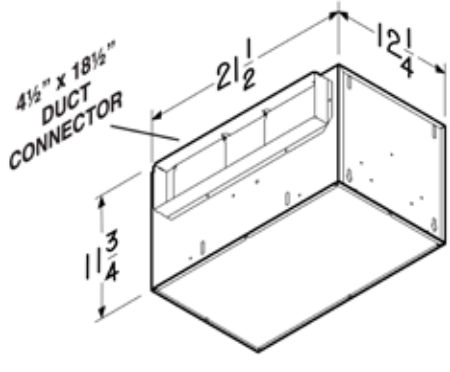
WEB SEARCH: BRL

MODELS AVAILABLE

BRL100EL	BRL300EL
BRL150EL	BRL400L
BRL200EL	BRL500L
BRL250EL	BRL700L



Drawing for BRL 100 - 300



Drawing for BRL 400 - 1500

SPTD

Inline Mixed Flow Fans



SPTD

MODEL

SPTD Inline Mixed Flow Fan

FEATURES

- Inline duct fans specially designed to maximize airflow performance with minimal noise levels.
- Includes combination of a powerful, factory-installed motor with mixed flow impeller
- Includes a removable body feature, enabling the motor-impeller assembly to be completely removed or replaced without interferance with the attached duct
- Low-profile fans manufactured in plastic (up to model 150) or in galvanized steel sheet protected with epoxy paint (models 200, 250, 315, 355, and 400)
- Models 250 and 315 are UL-listed for outdoor use
- Models 355 and 400 are UL-705 certified
- Models 150S and 200S are silent fans
- Permanently lubricated motors engineered for trouble-free, continuous operation for 40,000 hours.

WEB SEARCH: SPTD

MODELS AVAILABLE

SPTD100X
SPTD150
SPTD200
SPTD250
SPTD315

PERFORMANCE CHARACTERISTICS

Models 250 and 315 include a direct single speed motor connection

Model	Nom RPM	Volts	Max Watts	CFM v Static Pressure (SP) Ins. WG							Max SP	Max Operating temp	Duct Dia. Ins.
				0"	0.125"	0.25"	0.375"	0.5"	0.75"	1.0"			
SPTD100	2516	120	26	101	85	57	-	-	-	-	.4	104	4"
SPTD100X	2500	120	29	138	119	96	66	21	-	-	.45	104	4"
SPTD125	2146	120	38	197	168	133	86	22	-	-	.55	104	5"
SPTD150	2289	120	65	293	273	250	227	206	131	35	1.15	140	6"
SPTD150S	2781	120	184	538	495	458	418	367	190	10	1.625	104	8"
SPTD200	2400	120	162	541	475	418	355	295	218	170	2.03	140	10"
	3200	120	241	754	715	680	640	606	520	405	2.53	140	10"
SPTD315	2000	120	208	751	670	545	420	285	190	130	1.62	140	12.4"
	2500	120	335	1050	990	932	850	770	600	420	2.95	140	12.4"
SPTD355	1536	120	522	2089	2013	1934	1855	175	1591	1306	1.0	140	14"
SPTD400	1559	120	916	3124	3032	2936	2836	2733	2505	2210	1.2	140	16"

FTDEDPV705

UL-Listed Dryer Booster Fan



FTDEDPV705



MODEL

FTDEDPV705 UL-Listed Dryer Booster Fan

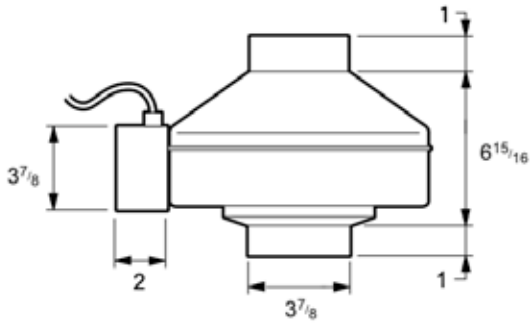
FEATURES

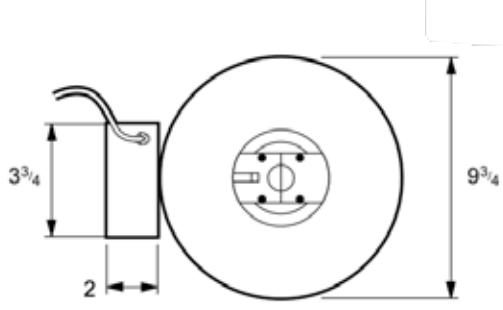
- Dryer exhaust duct power ventilator
- UL-certified for DEDPV requirements of UL705
- UL-listed for use with gas and electric dryers
- Duct runs between 25 and 125 linear feet
- Cord connected, featuring a pressure switch to automatically sense dryer operation
- LED light informs homeowner of specific problems.

SPECIAL ORDER OPTIONS

- Lint trap kit - FTDBLT4W

WEB SEARCH: FTDEDPV705

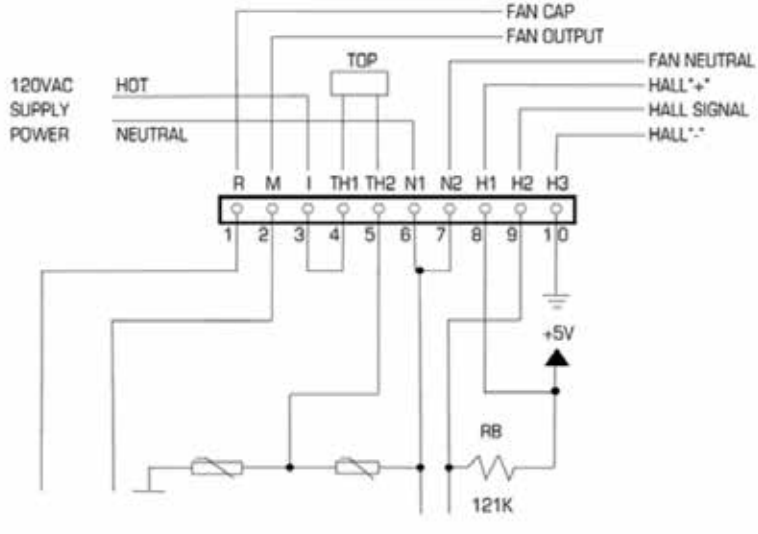




Model	Metal Gauge	Weight
DEDPV-705	22	10

Dimensions are in inches. Weight is in pounds

Wiring Guide



FTDBF110

Standard Dryer Booster Fan



FTDBF110

MODEL

FTDBF110 Standard Dryer Booster Fan

FEATURES

- FTDBF110 designed for boosting air on demand
- Pressure-sensing switch activates the fan once positive pressure is sensed in the duct line.
- Switch shuts the fan off when the pressure in the duct is normalized.
- Features a plastic leak-proof housing
- Suitable for 4” ductwork
- Performance certified by HVI
- Safety-certified by ETL to UL507

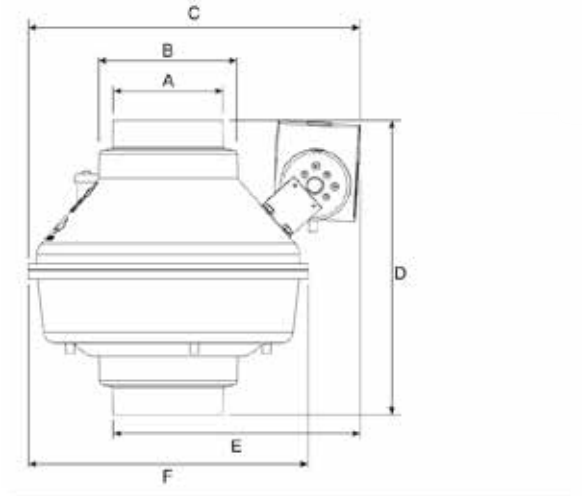
SPECIAL ORDER OPTIONS

- Lint trap kit - FTDBLT4W

WEB SEARCH: FTDBF110

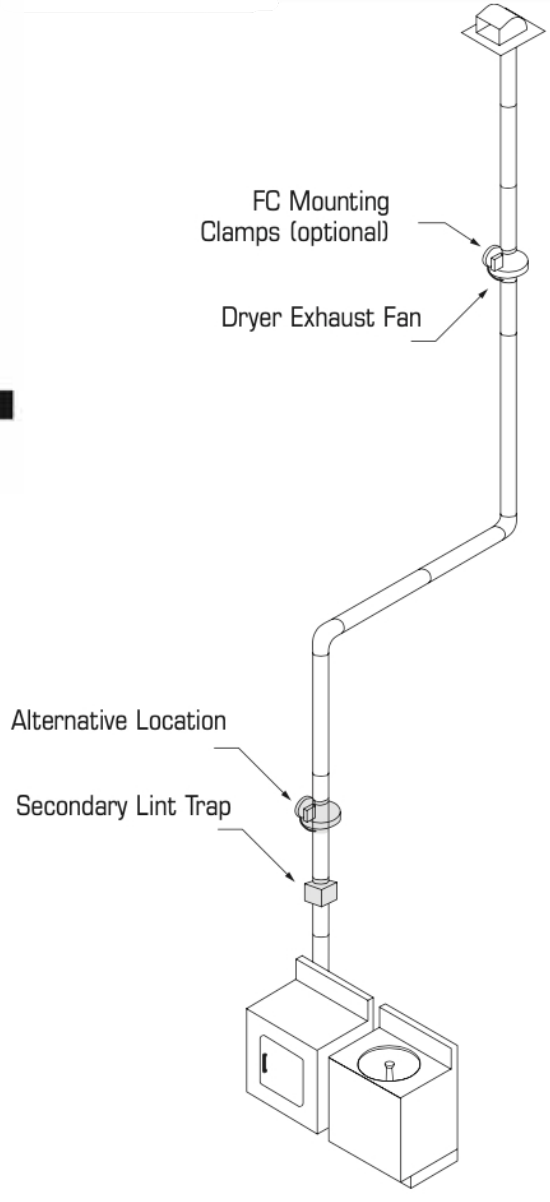
FTDBF110

Standard Dryer Booster Fan



	A	B	C	D	E	F
DBF 110	3 31/32	4 31/32	12 3/4	11 1/4	9 1/2	10 5/8

Dimensions are in inches



DBF110 Wiring – Fan and Pressure Switch

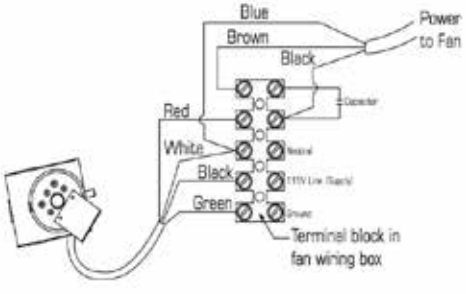
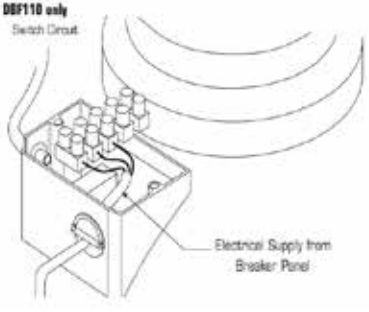


Illustration 6

DBF110 only

Switch Circuit



FTDBF4XL

Standard Dryer Booster Fan



FTDBF4XL

MODEL

FTDBF4XL Standard Dryer Booster Fan

FEATURES

- FTDBF4XL designed for boosting air on demand.
- Equipped with a 5-foot cord
- Pressure-sensing switch activates the fan once positive pressure is sensed in the duct line.
- Switch shuts the fan off wehn the pressure in the duct is normalized.
- Features a galvanized metal housing
- Suitable for 4” ductwork
- Performance certified by HVI
- Safety-certified by ETL to UL507

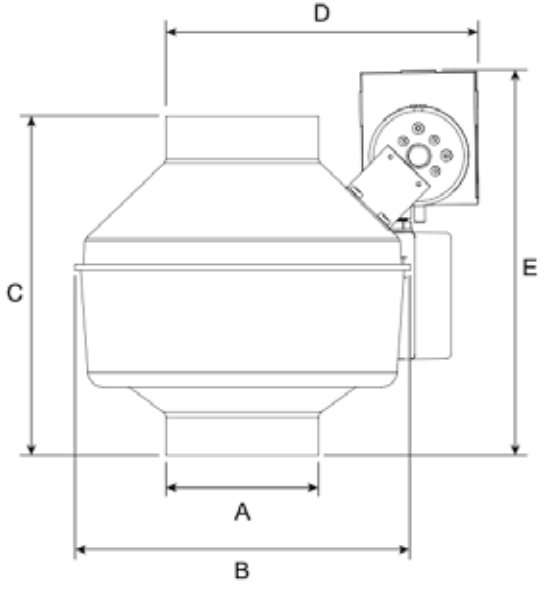
SPECIAL ORDER OPTIONS

- Lint trap kit - FTDBLT4W

WEB SEARCH: FTDBF4XL

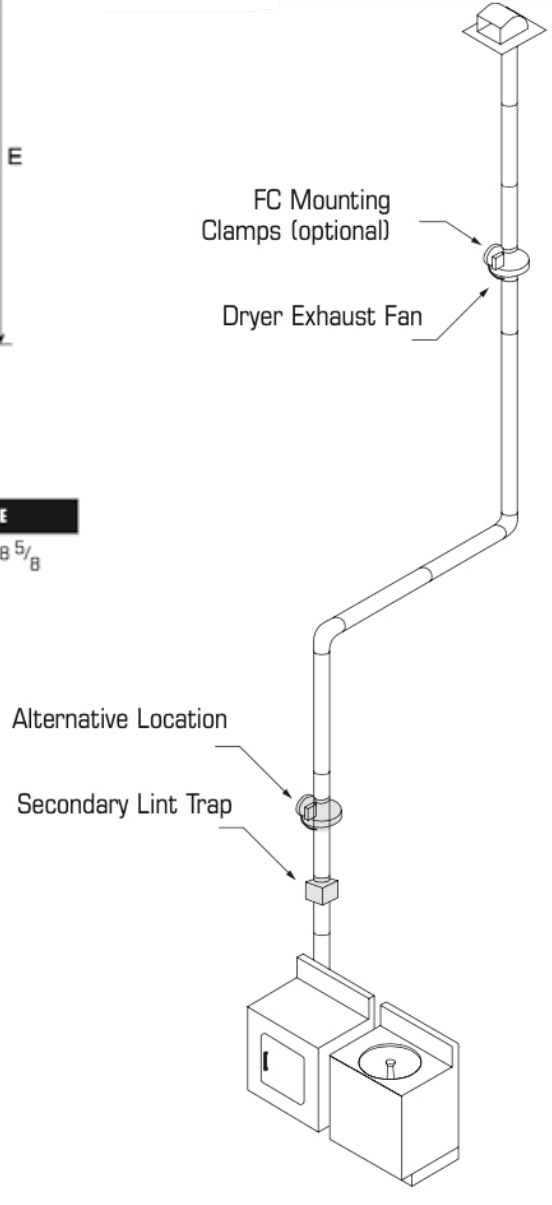
FTDBF4XL

Standard Dryer Booster Fan



	A	B	C	D	E
DBF4XL	3 7/8	9 7/8	8 1/4	9 1/4	8 5/8

Dimensions are in inches



FTDBF4XLT

Standard Dryer Booster Fan



FTDBF4XLT

MODEL

FTDBF4XLT Standard Dryer Booster Fan

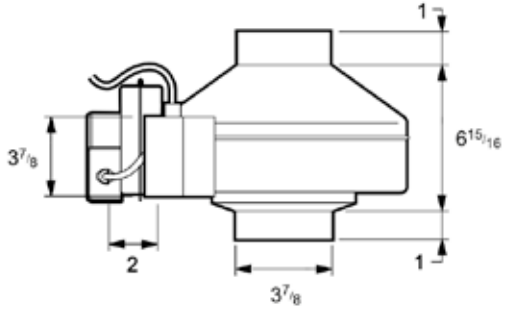
FEATURES

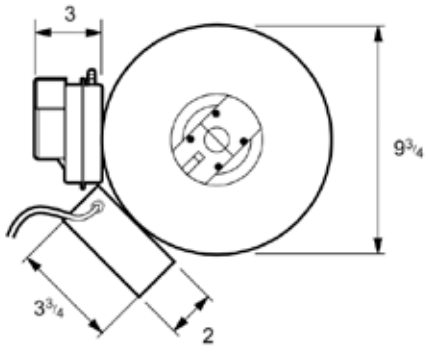
- FTDBF4XLT designed for boosting air on demand
- Equipped with a 5-foot cord and an indicator panel to indicate status of operation
- Pressure-sensing switch activates the fan once positive pressure is sensed in the duct line.
- Switch shuts the fan off when the pressure in the duct is normalized.
- Suitable for 4” ductboard
- Features a galvanized metal housing
- Performance certified by HVI
- Safety-certified by ETL to UL507

SPECIAL ORDER OPTIONS

- Lint trap kit - FTDBLT4W

WEB SEARCH: FTDBF4XLT





Model	Metal Gauge	Weight
DBF 4XLT	22	10

All dimensions in inches. Weights in pounds.

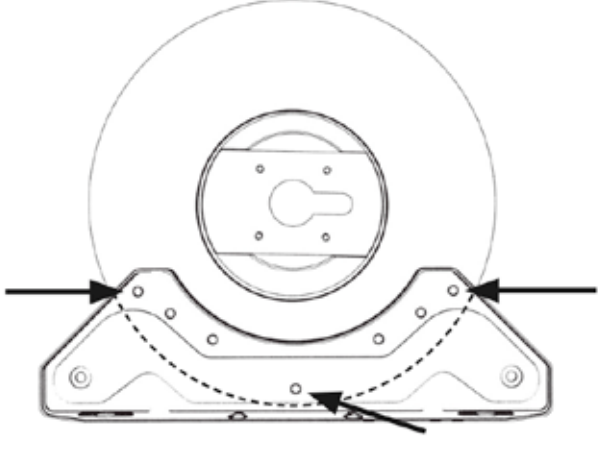
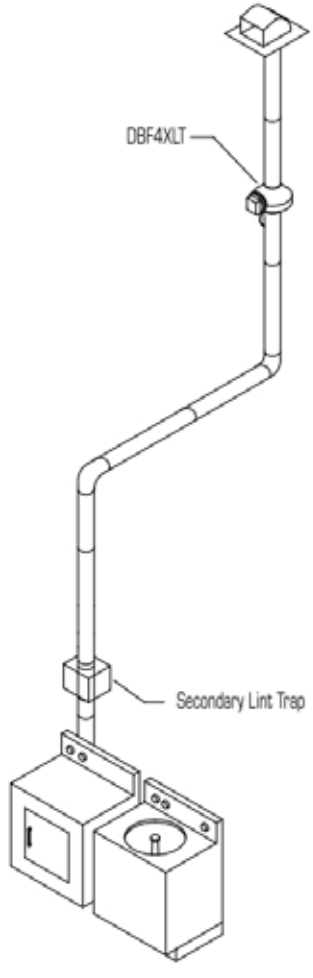


Figure 1.4

Mounting Bracket and Screw Locations

Using the wrong length screws will damage the fan impeller



FTRN2

Standard Motor Radon Fan



FTRN2

MODEL

FTRN2 Radon Fan

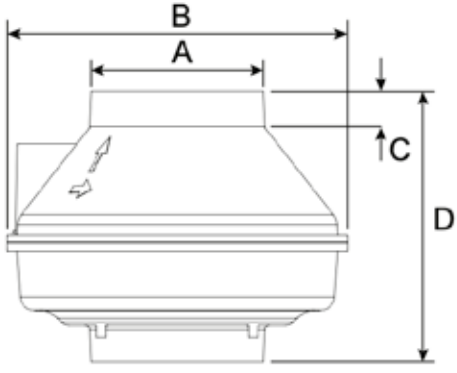
FEATURES

- Use for medium suction, low airflow applications
- Watertight electrical terminal box
- Totally enclosed protection
- Automatic reset thermal overload protection
- Zero leakage
- Designed to remove radon gas before it migrates into the building envelope
- Fan can be mounted indoor, outdoor, and in wet locations.
- Safety certified by UL

STOCKED OPTIONS

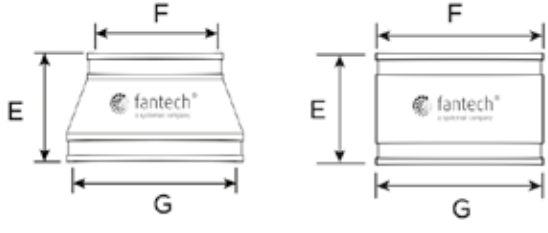
- Couplers
- Manometers
- Kozy Kollars
- PVC fittings

WEB SEARCH: FTRN2



Fan Dimensions *(inches)*

A	4 15/32
B	10
C	1 1/4
D	9 1/4



Coupling Dimensions *(inches)*

	4x3	4x4
E	4	4
F	3 1/2	4 1/2
G	4 1/2	4 1/2

Model	Couplers (Sold Separately)	Fan Style	Pressure Category	Application Pressure Range (in w.c.)	Max Pressure (in w.c.)	Electrical (V - ~ - Hz)	Rated Power	RRNC 2.0 Fan Type
FTRN2	FNGREY04x03 FNWHITE04x04	Inline	Med-Low	0.0 - 1.8	1.99	120 - 1 - 60	67	RF1 & RF2

FTRN3

Standard Motor Radon Fan



FTRN3

MODEL

FTRN3 Radon Fan

FEATURES

- Use for medium suction, low airflow applications
- Watertight electrical terminal box
- Totally enclosed protection
- Automatic reset thermal overload protection
- Zero leakage
- Designed to remove radon gas before it migrates into the building envelope
- Fan can be mounted indoor, outdoor, and in wet locations.
- Performance certivied by HVI
- Safety certified by UL

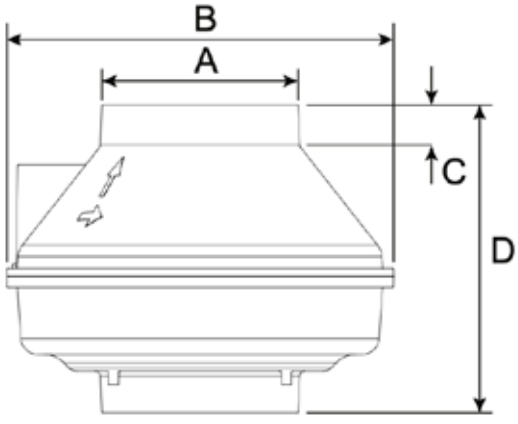
STOCKED OPTIONS

- Couplers
- Manometers
- Kozy Kollars
- PVC fittings

WEB SEARCH: FTRN3

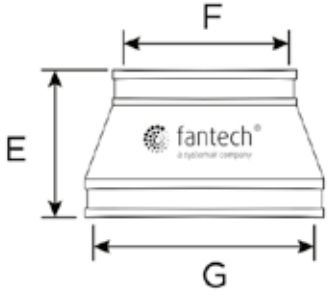
FTRN3

Standard Motor Radon Fan



Fan Dimensions *(inches)*

A	5 7/8
B	11 1/2
C	1 1/4
D	9 1/4



Coupling Dimensions *(inches)*

	6x3	6x4
E	4	4
F	3 1/2	4 1/2
G	6	6

Model	Couplers (Sold Separately)	Fan Style	Pressure Category	Application Pressure Range (in w.c.)	Max Pressure (in w.c.)	Electrical (V - ~ - Hz)	Rated Power	RRNC 2.0 Fan Type
FTRN3	FNGREY06x03 FNWHITE06x04	Inline	Med-High	0.0 - 2.2	2.36	120 - 1 - 60	141	RF1 & RF2

FTRN4EC3 / FTRN4EC4

ECM Motor Radon Fan



FTRN4EC3

FTRN4EC4

MODEL

FTRN4EC3 ECM Motor Radon Fan
FTRN4EC4 ECM Motor Radon Fan

FEATURES

- Use for high suction, high airflow applications with EC Motor
- Speed control included
- LDVI™ couplings included
- Airtight housing guaranteed
- Large electrical box
- Zero leakage
- The most powerful model of radon mitigation fans, the RN4EC creates 4.3” of suction while moving 20 CFM, as well as move 490 CFM when operating at only 0.5” suction.
- Integrated control system allows for “dialing in” the fan speed necessary to achieve either the required sub-slab depressurization or required system air flow rate
- Performance certified by HVI
- Safety certified by UL

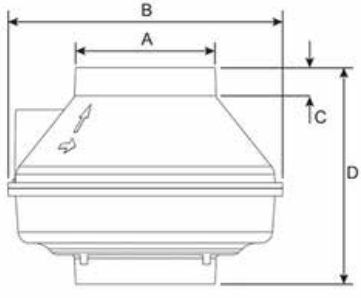
STOCKED OPTIONS

- Manometers
- Kozy Kollars
- PVC fittings

WEB SEARCH: FTRN4EC3 / FTRN4EC4

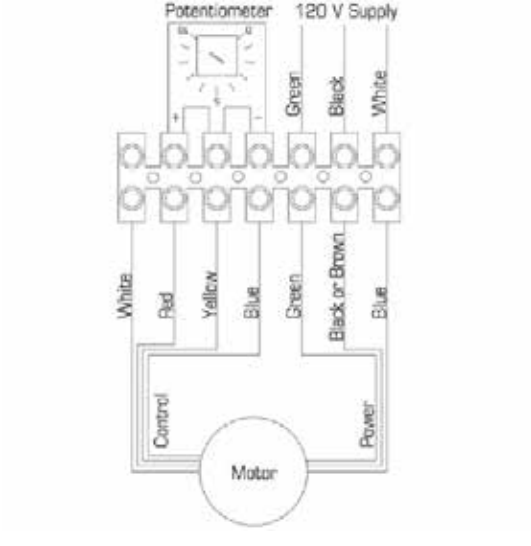
RN4EC3 / FTRN4EC4

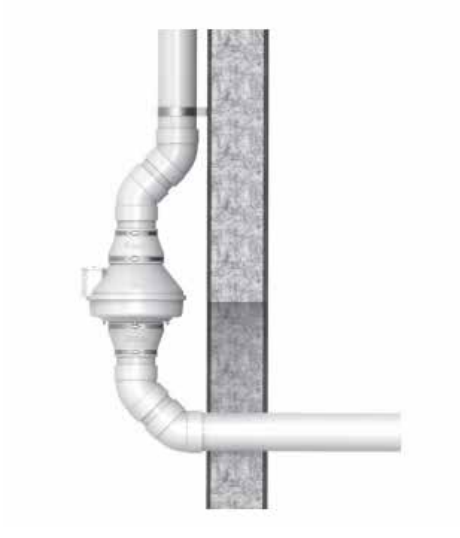
ECM Motor Radon Fan



Model	A	B	C	D	E	F	G
Rn2EC	4 15/32 (114)	10 (254)	1 1/4 (32)	9 1/4 (235)	-	-	-
Rn4EC-3	5 7/8 (149)	11 1/2 (292)	1 1/4 (32)	9 1/4 (235)	4 (102)	3 1/2 (89)	6 (152)
Rn4EC-4	5 7/8 (149)	11 1/2 (292)	1 1/4 (32)	9 1/4 (235)	4 (102)	4 1/2 (114)	6 (152)

Dimensions in inches (mm)





CURBS

Insulated Roof Curbs



CURB

MODEL

CURB Insulated Roof Curb

FEATURES

- 18-gauge galvanized steel
- Fiberglass insulation - 1 1/2” , 3 lb. density
- Wood nailer
- All welded quality construction

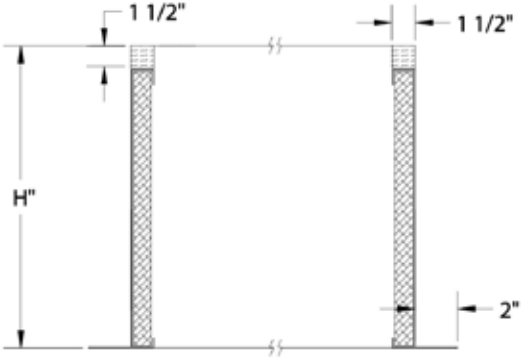
SPECIAL ORDER OPTIONS

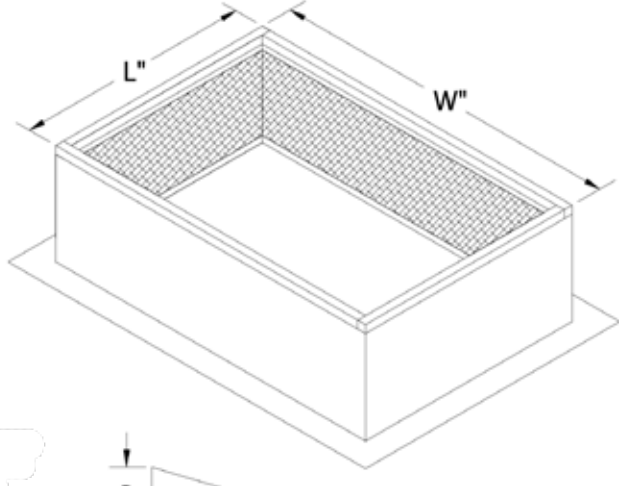
- Damper shelf
- Metal liner
- Pitch
- Treated wood nailer
- No nailer
- 16-gauge galvanized steel
- 14-gauge galvanized steel
- 12-gauge galvanized steel
- 10-gauge galvanized steel
- 14-gauge aluminum
- 12-gauge aluminum
- 11-gauge aluminum
- Security bars 8” OC
- Security bars 6” OC
- Sound attenuation

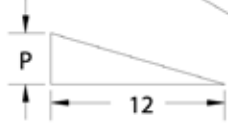
WEB SEARCH: CURBS

SIZES STOCKED

12x12x12	23x23x12
17.5x17.5x12	24.5x24.5x12
19x19x12	







EQRAIL

Curb Equipment Mounting Rails



EQRAIL

MODEL

EQRAIL Equipment Mounting Rail

FEATURES

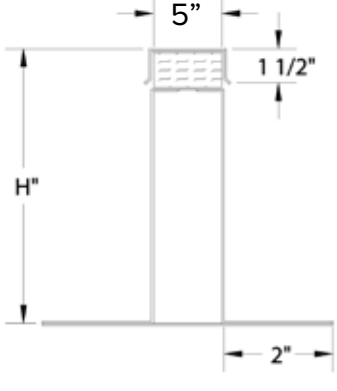
- 18-gauge galvanized steel shell & base plate
- All welded unitized construction
- Wood nailer
- Flashing cap - 20-gauge galvanized steel

SPECIAL ORDER OPTIONS

- Heavier gauge aluminum construction
- Pitch
- Heights

SIZES STOCKED

24x12
36x12
48x12



WEB SEARCH: EQRAIL

MODEL

CURBCHASE12x12 Pipe Chase Portal Top
INVDRYERJACK12x12 Curb Mounted Roof Vent

FEATURES

- 18-gauge galvanized steel
- Fully welded with no slope
- Insulation: 1.3”
- 1.5” x 1.5” wood nailer
- Top cover secured with tek screws



CURBCHASE12X12

FEATURES

- 26- gauge galvalume
- 2 3/4” curb for flat roof elements protection
- Works well with new and retrofit construction
- Watertight extended collar for secure docking



INVDRYERJACK12X12

WEB SEARCH: CURB CAPS

VIBRATION ISOLATION



DVTSTYROBLOCK
8X8X4 Styrofoam Block



V13RFP020201
2x2 Green Triple-Core Rubber Foam Pad



V13RFP040401
4x4 Green Triple-Core Rubber Foam Pad



VIAVHM50
110lb Anti-vibration Hangar Mount



VIAVHM100
220lb Anti-vibration Hangar Mount



VIBP042
35lb Free Standing Spring Mount



VIBP043
65lb Free Standing Spring Mount



VIBQ043
65lb Free Standing Spring Mount



VIBQ044
90lb Free Standing Spring Mount



VIBQ045
185lb Free Standing Spring Mount

WEB SEARCH: VIBRATION ISOLATION



VIFMDA2
40lb Double Deflection Mount



VIFMDA3
70lb Double Deflection Mount



VIFMDA4
115lb Double Deflection Mount



VIHNDA2
40lb Double Deflection Rubber-In-Shear Hangar



VIHNDA3
70lb Double Deflection Rubber-In-Shear Hangar



VIHNDA4
120lb Double Deflection Rubber-In-Shear Hangar



VIHSF042
35lb Vibration Isolation Spring Hangar



VIHSF044
90lb Vibration Isolation Spring Hangar



VIHSF045
185lb Vibration Isolation Spring Hangar



VIZA123
130lb Housed Spring Mount

FIL1M10

1” MERV 10 Pleated Filters



FIL1M10

MODEL

FIL1M10 1” MERV 10 Pleated Filters

FEATURES

- MERV 10 rated
- 1” depth
- Made for our filter grilles
- Nominal dimensional and filters are .5” undersized (ex. 10x10x1 filter is 9.5x9.5x0.75)
- Custom filters can be ordered up to 36x36
- Comes as a case of 12 filters

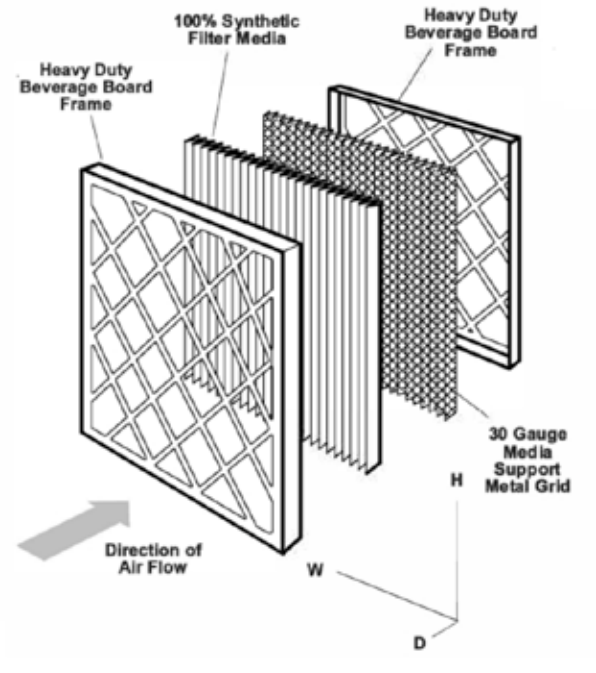
Characteristics	Pleated Filters
Filter Media	100% synthetic gradient media
Filter Support Grid	30-gauge galvanized expanded metal grid
Frame	Moisture resistant double wall beverage board
Assembly Technique	Media pack totally bonded to frame
Max. Temperature	180ºF (82ºC) continuous service / Peaks 225ºF (107ºC)
Max. Humidity	Resistant to 100% R.H.
Flammability	UL 900

WEB SEARCH: FIL1M10

FIL1M10

1” MERV 10 Pleated Filters

FIL1M10 Height \ Width	10	12	14	16	18	20	24	25	30
6		X	X						X
8			X				X		
10	X					X	X		
12		X			X	X	X	X	
14			X		X	X	X	X	
15						X			
16				X				X	
18					X	X			
20						X		X	
24									X
25									
30									



FIL2M10

2” MERV 10 Pleated Filters



FIL2M10

MODEL

FIL2M10 2” MERV 10 Pleated Filters

FEATURES

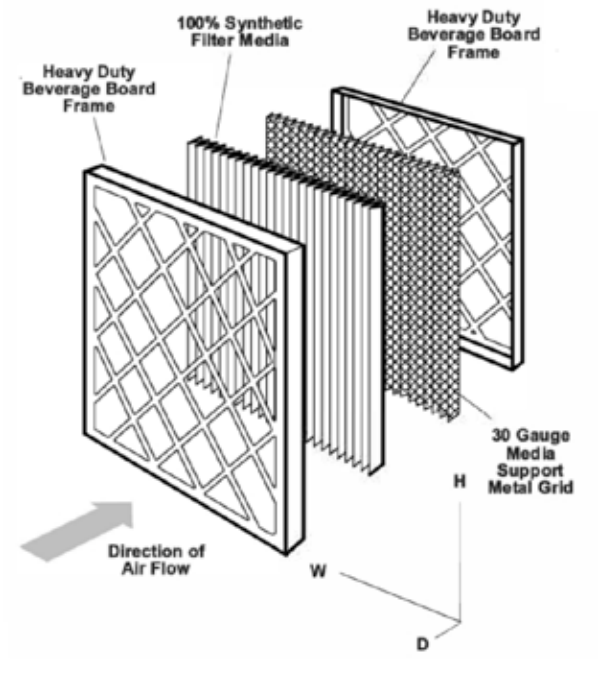
- MERV 10 rated
- 2” depth
- Made for our filter grilles
- Nominal dimensional and filters are 0.5” undersized (ex. 10x10x2 filter is 9.5x9.5x1.5).
- Custom filters can be ordered up to 36x36
- Comes as a case of 12 filters

Characteristics	Pleated Filters
Filter Media	100% synthetic gradient media
Filter Support Grid	30-gauge galvanized expanded metal grid
Frame	Moisture resistant double wall beverage board
Assembly Technique	Media pack totally bonded to frame
Max. Temperature	180ºF (82ºC) continuous service / Peaks 225ºF (107ºC)
Max. Humidity	Resistant to 100% R.H.
Flammability	UL 900

FIL2M10

WEB SEARCH: FIL2M10

FIL2M10	Width				
Height	16	20	24	25	30
12			X		
14		X			
16	X	X	X	X	
18			X		
20		X	X	X	X
24			X		



FIL1PEF

Washable Filter



FIL1PEF

MODEL

FIL1PEF Permanent Washable Filter

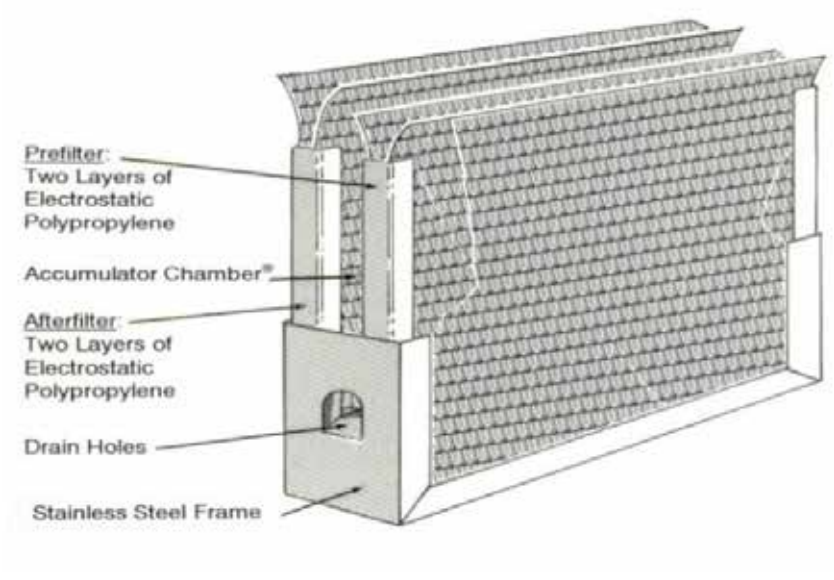
FEATURES

- Permanent, cost effective way to significantly improve the quality of air in residential applications
- 1” depth
- Stainless steel frame with drain holes
- Average arrestance efficiency: 82%
- Dust holding capacity: 105gm
- Initial air flow resistance: 0.11” w.g.
- 1/2” undersized
- UL-classified for flammability only
- Lifetime warranty

WEB SEARCH: FIL1PEF

FIL1PEF	Width	
Height	20	25
14	X	X
16	X	X
20	X	X

Ships in 5 Days



UVMAC SERIES

Residential Whole House Air Cleaners



UVMACM13



UVFILM

MODEL

UVMACM1316X20 Air Cleaner
UVMACM1316X25 Air Cleaner
UVMACM1320X20 Air Cleaner
UVMACM1320X25 Air Cleaner

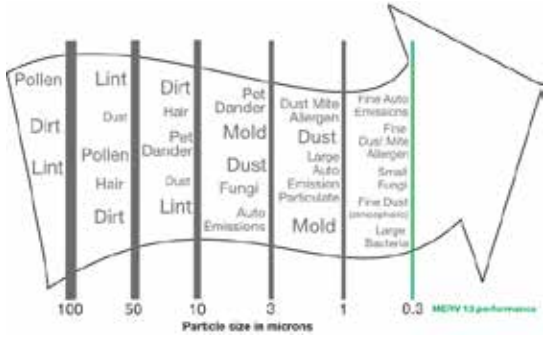
UVFILM16X20 MERV13 Replacement Filter
UVFILM16X25 MERV13 Replacement Filter
UVFILM20X20 MERV13 Replacement Filter
UVFILM20X25 MERV13 Replacement Filter

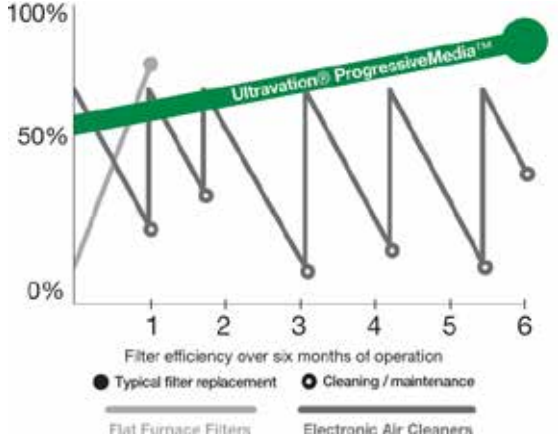
FEATURES

- Efficient, long-lasting, and highly practical
- Pleated layered design has 9 times more surface area than a traditional flat air filter
- Hypoallergenic fibers uniquely shaped and electrostatically charged to attract particles.
- 99% efficiency on particle capture of 5 microns or larger
- Very low HVAC airstream resistance

WEB SEARCH: UVMACM13

UVMACM13 Series	
MERV13	
Particle size in microns	**Efficiency**
.3 to 1	75%
1 to 3	90%
> 3	90%





RGF REME HALO LED / ZERO

In-Duct Air Purifiers



RGFREMEHALOLED



RGFHALOZERO

MODEL

RGF REME HALO LED In-Duct Air Purifier

FEATURES

- Quick, easy installation
- Silent, continuous operation
- Automatic, self-cleaning ionizers designed to reduce dust, dander, and pollen
- HALO-LED gaseous hydrogen peroxide is effective against gasses and volatile organic compounds, keeping your home odor-free
- HALO-LED features the industry's first washable catalyst lasting the life of the device
- 7-year limited warranty

MODEL

RGF HALO ZERO In-Duct Air Purifier

FEATURES

- Quick, easy installation
- Active technology reduces viruses, bacteria, mold spores right at the source
- Can be installed in any central air conditioning system in homes or offices
- Reduces odors from mold, pets, and old home smells
- Verified Zero Ozone

WEB SEARCH: RGFREMEHALOLED / RGFHALOZERO

RGF PIP-MAX

Plug-in Air Purifier

MODEL

RGF PIP-MAX Plug In Air Purifier



FEATURES

- Plugs directly into your electrical outlet
- Silent, continuous operation
- Deestroys pollutants at the source
- Automatic, self-cleaning ionizers designed to reduce dust, dander and pollen
- Adjustable fan speed switch
- Two-year limited warranty



RGFPIPMAX

WEB SEARCH: PIPMAX

FTHS300

HERO HEPA Filtration System





FTHS300

MODEL

FTHS300 HERO HEPA Filtration System

FEATURES

- Comes with 2 different mounting methods
- Built-in motor
- 3-step filters
- Removable 5’ cord and 3-prong plug
- Duct Size – 8” (203 mm) for round collar
- Weight – 28 lbs (12.7 Kg)
- Voltage/ Phase – 120V / 1~
- Power rated – 180 W
- Amp – 1.5 Amps
- Average Airflow – 280 CFM

STOCKED OPTIONS

- Carbon pre-filter replacement
  FTHS300CARBON
- HEPA filter replacement
  FTHS300HEPAREP

WEB SEARCH: FTHS300

MODEL

UA70H Dehumidifier
UASFCOMPACT70 Dehumidifier
UA98H Dehumidifier
UA120H Dehumidifier
UA120V Dehumidifier
UAMD33 In-Wall Dehumidifier
UAXT155H Dehumidifier
UAXT205H Dehumidifier
UAOASIS105 Dehumidifier

STOCKED OPTIONS

- Digital dehumidistat
- Mechanical dehumidistat
- Hanger kits
- Replacement filters
- Drain pans
- Styrofoam blocks
- Condensate pumps
- Float switches
- Foam pads



UASFCOMPACT70



UAMD33



UA98H

WEB SEARCH: SANTA FE

FTATMO

Fantech Atmo ERV



FTATMO150E
FTATMO200E

MODEL

FTATMO150E Energy Recovery Ventilator
FTATMO200E Energy Recovery Ventilator

FEATURES

- 150E supplies 161 CFM of fresh air
- 200E supplues 201 CFM of fresh air
- Side port 6” duct connection
- Plastic duct collars
- Integrated air-balancing taps
- Multi-speed operation
- Automatic defrost
- External electrical box
- Lightweight
- Energy Star listed

WEB SEARCH: FTATMO

FTVER / FTSER

Fantech ERV's

MODEL

FTVER100 Energy Recovery Ventilator
FTVER150 Energy Recovery Ventilator
FTVER200 Energy Recovery Ventilator

FEATURES

- Brings a continuous supply of fresh air into a home while exhausting and equal amount of contaminated air
- Vertical duct connection
- 5" (oval) duct connectors (FTVER100)
- 6" (oval) duct connectors (FTVER150, FTVER200)
- May be installed in drainless applications



FTVER100
FTVER150
FTVER200

MODEL

FTSER150 Energy Recovery Ventilator
FTSER450 Energy Recovery Ventilator
FTSER1100 Energy Recovery Ventilator

FEATURES

- Brings a continuous supply of fresh air into a home while exhausting and equal amount of contaminated air
- Side duct connection
- Push-pull configuration
- Optional drain line
- Dual service doors & reversible electrical box
- External 3-position switch (low/standby/high)



FTSER150
FTSER450
FTSER1100

WEB SEARCH: FTVER / FTSER

BRFIN6MD

Fresh Air Motorized Supply Damper



BRLFIN6MD

MODEL

BRFIN6MD Motorized Supply Damper

FEATURES

- Smart motorized damper that controls fresh air entering the home's air handling unit.
- Continually monitors outdoor temperature and humidity levels to estimate the best time of day to allow fresh air into the home
- Easily installed in the conventional inline configuration or can be mounted directly to the air handling unit to save space and reduce installation time.
- Two ASHRAE 62.2 code compliant and five selectable comfort modes to best suit the climate zone
- 6" round duct connections with integrated vapor barrier rings and a molded foam air flow duct protect against air leakage and condensation

WEB SEARCH: BRFIN6MD

BRFIN180PHW

Fresh Air Supply Fan

MODEL

BRFIN180PHW Fresh Air Supply Fan

FEATURES

- High efficiency ECM motor
- Constant airflow blower designed to maintain the selected airflow
- Silent ventilation with balanced metallic dual inlet blower wheel
- Motorized damper
- Blower efficiency as high as 9.7 CFM/W
- Protection grille for blower

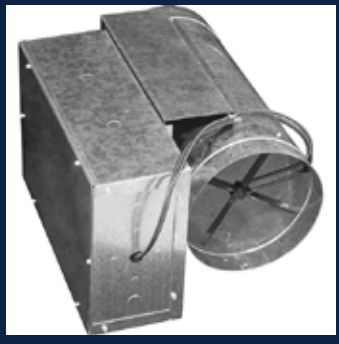


BRFIN180PHW

WEB SEARCH: BRFIN180PHW

RVE

Retro / Bypass Terminal Unit



RVE

MODEL

RVE Retro / Bypass Terminal Unit

FEATURES

- Control enclosure
- 22-gauge steel construction
- Stocked with K4 Lineacross Sensor

SPECIAL ORDER OPTIONS

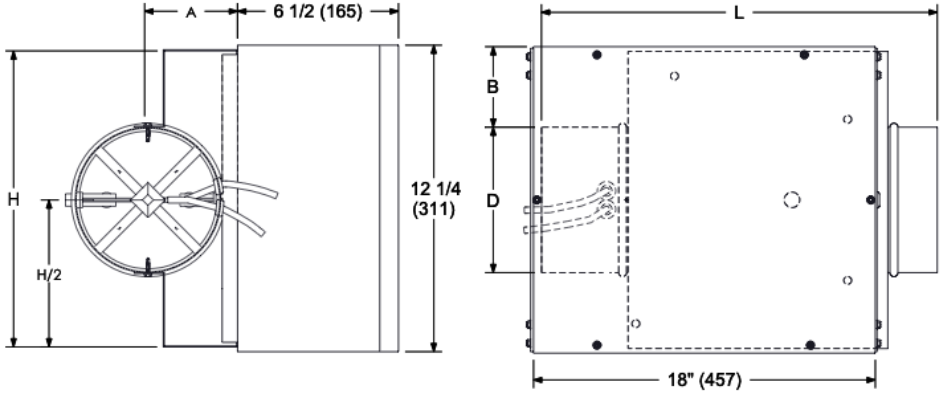
- 304 / 316 stainless cabinets
- Toggle disconnect
- Transformer
- Thermostat

CONTROL OPTIONS

- Pneumatic stocked
- DDC supplied by others, mounted in our shop

WEB SEARCH: RVE

Size	CFM Max	CFM Min
6”	515	89
8”	920	159
10”	1430	248
12”	2060	357
14”	2800	486
16”	3660	634



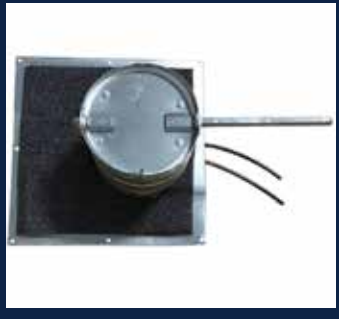
INLET VIEW **SIDE VIEW**

INLET SIZE	A	B	D	H	L	MAX CFM [L/s]	MIN CFM [L/s]
4	3 9/16 (90)	4 3/16 (106)	3 7/8 (98)	12 (305)	18 (457)	230 [109]	40 [19]
5	3 9/16 (90)	3 11/16 (94)	4 7/8 (124)	12 (305)	18 (457)	360 [170]	62 [29]
6	3 9/16 (90)	3 3/16 (81)	5 7/8 (149)	12 (305)	16 (406)	515 [243]	89 [42]
7	4 1/16 (103)	2 11/16 (68)	6 7/8 (175)	12 (305)	16 (406)	700 [330]	121 [57]
8	4 9/16 (116)	2 3/16 (56)	7 7/8 (200)	12 (305)	16 (406)	920 [434]	159 [75]
9	5 1/16 (129)	1 11/16 (43)	8 7/8 (225)	12 (305)	20 (508)	1160 [547]	201 [94]
10	5 9/16 (141)	1 3/16 (30)	9 7/8 (251)	12 (305)	20 (508)	1430 [675]	248 [117]
12	6 9/16 (167)	3/16 (5)	11 7/8 (302)	12 (305)	20 (508)	2060 [972]	357 [168]
14	7 9/16 (192)	N/A	13 7/8 (352)	14 (356)	24 (610)	2800 [1321]	486 [229]
16	8 9/16 (217)	N/A	15 7/8 (403)	16 (406)	24 (610)	3660 [1727]	634 [299]

NOTE: Dimensions Are Shown In Inches (mm)

RA-500

Retro Valve



RA-500

MODEL

RA-500 Retro Valve

FEATURES

The Performance Aire Series RA-500 retrofit assemblies are customized retrofit valves designed to slip into existing mechanically regulated single or dual duct terminals. The units allow the conversion of constant volume systems to more energy efficient, variable volume systems.

RA-500 assemblies are currently available to fit most brands or terminals manufactured from the 1960s to the present. Units are installed by removing existing volume regulators and inserting the RA valve.

CONTROL OPTIONS

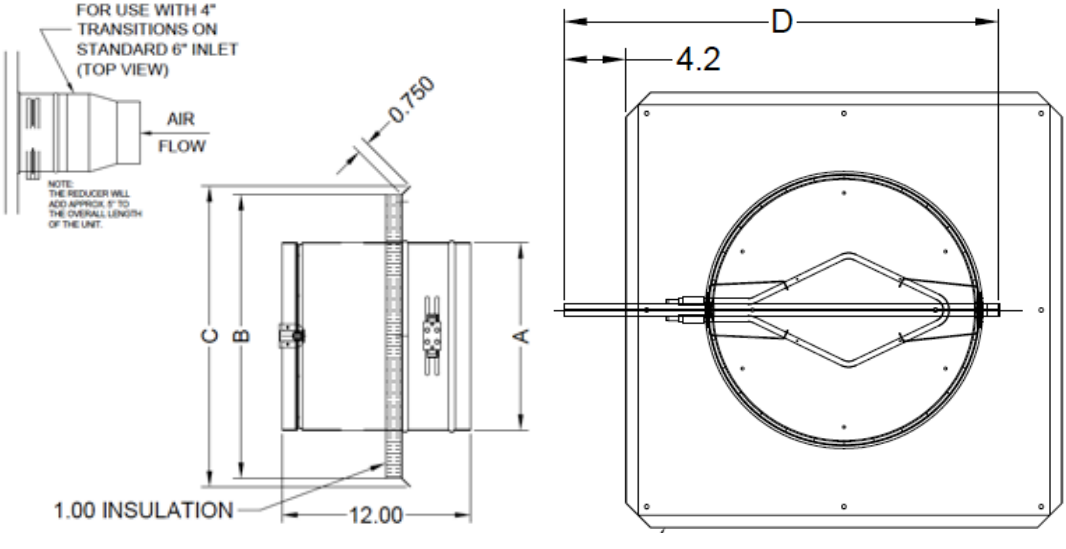
- Pneumatic stocked
- DDC supplied by others, mounted in our shop

SIZES AVAILABLE

6” 12”
8” 14”
10”

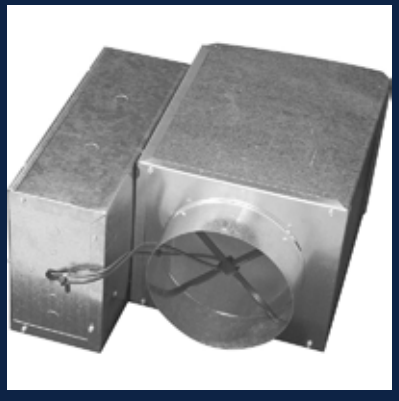
WEB SEARCH: RA-500

Part Number	Size	A	B	C	D
RA50006	6	5.870	12.000	13.083	14.5
RA50008	8	7.870	12.000	13.083	15.5
RA50010	10	9.870	12.000	13.083	16.5
RA50012	12	11.870	18.000	19.083	20.5
RA50014	14	13.870	18.000	19.083	21.5



LMHSCS

Single Duct VAV Box



LMHSCS

MODEL

LMHS Single Duct VAV Box

FEATURES

- 22-gauge steel case
- Control enclosure
- Round intake and square discharge
- Standard 1/2” fiberglass liner or doublewall construction
- K4 Lineacross airflow sensor
- Gasketed access door
- Stocked as cooling only or with 1 or 2 row hot water coils

OPTIONS BY ORDER

- 20-gauge steel cabinet
- El-ctric heat
- 306 / 317 stainless cabinet
- Transformers
- Various insulation liners

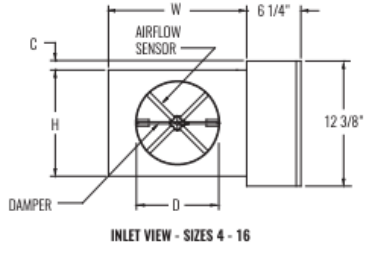
CONTROL OPTIONS

- Pneumatic stocked
- DDC supplied by others, mounted in our shop

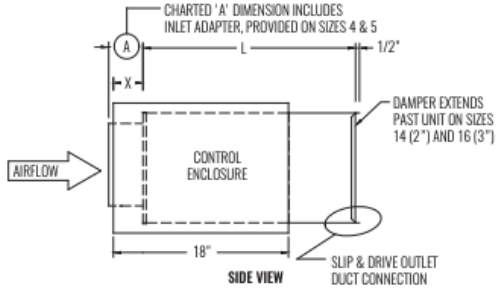
WEB SEARCH: LMHSCS

Size	CFM Max	CFM Min
6”	515	89
8”	920	159
10”	1430	248
12”	2060	357
14”	2800	486
16”	3660	634

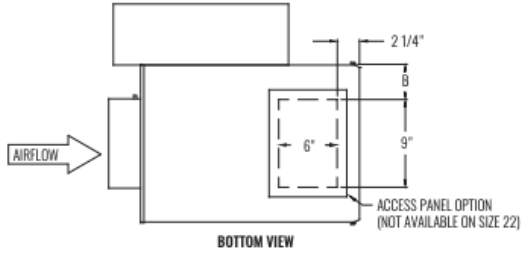
BASE UNIT | DIMENSIONAL DATA



INLET VIEW - SIZES 4 - 16



SIDE VIEW

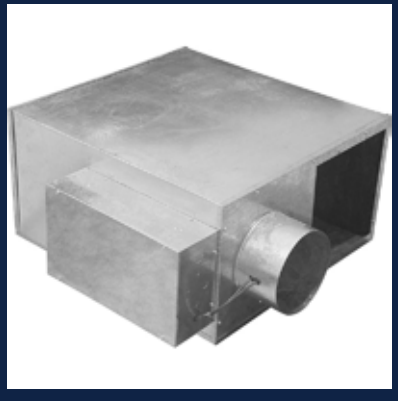


BOTTOM VIEW

INLET SIZE	MAX CFM [L/s]	L	W	H	A	B	C	D	X
6	515 [243]	15 1/2"	12"	8"	3 3/8"	1 1/2"	2 1/8"	5 7/8"	7 1/4"
8	920 [434]	15 1/2"	12"	10"	3 3/8"	1 1/2"	1 1/8"	7 7/8"	7 1/4"
10	1430 [675]	15 1/2"	14"	12 1/2"	3 3/8"	2 1/2"	-	9 7/8"	5 1/4"
12	2060 [972]	15 1/2"	16"	15"	3 3/8"	3 1/2"	-	11 7/8"	5 1/4"
14	2800 [1321]	15 1/2"	20"	17 1/2"	3 3/8"	5 1/2"	-	13 7/8"	3 1/4"
16	3660 [1727]	15 1/2"	24"	18"	3 3/8"	7 1/2"	-	15 7/8"	3 1/4"

QFV

Parallel Fan-Powered Induction Terminal Unit



QFV

MODEL

QFV Parallel Fan-Powered Induction Terminal Unit

FEATURES

- 22-gauge steel case
- Standard with 1/2” liner
- Each unit size offers multiple primary outlets available for flexible design.
- Standard linear
- Door locking fused disconnect
- Fuse block for blower
- Filter assembly on return side
- K4 Lineacross airflow sensor
- Fan motor 277/1V
- Fan comes with SCR speed controller
- 480/3 or 277/1 staged electric heat

OPTIONS

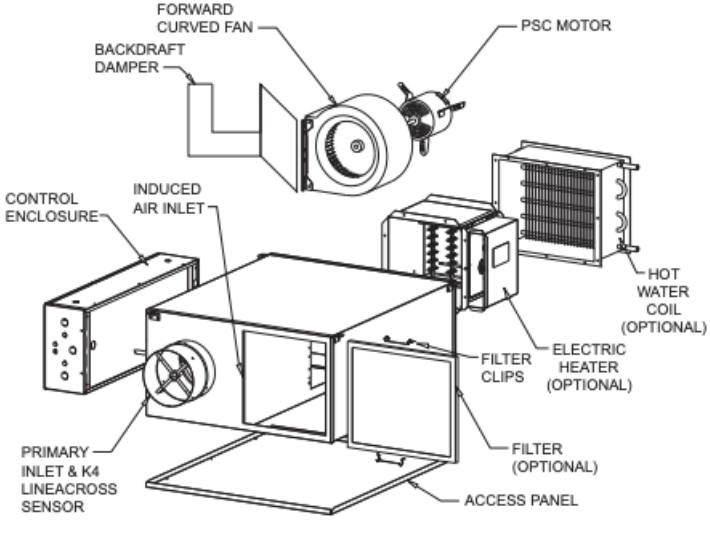
- Hotwater coils
- Various insulated choices
- ECM motor controls
- SCR heat
- Sound attenuators
- Constant volume PIU’s
- Motor voltage options available: 120, 208/1, 208/3, 230, 277, 480/1

CONTROL OPTIONS

- Pneumatic stocked
- DDC supplied by others, mounted in our shop

WEB SEARCH: QFV

Inlet	Cabinet Size
6”	2
8”	3
10”	4
12”	4
12”	5
14”	5



UHIR

Indeeco Electric Unit Heater



UHIR

MODEL

UHIR Electric Unit Heater

FEATURES

- Built-in thermostat
- Built-in disconnect
- Temperature control: Single stage or two stage control with built-in or remote mounted thermostats
- Control options are availabe as factory built-in or field installed to meet job specs.
- Can be mounted for horizontal or vertical discharge using the universal wall/ ceiling mounting bracket or with field-furnished threaded rods for ceiling mounting
- Color is “Camel”
- Heating elements and motor are enclosed in a heavy gauge galvanized steel cabinet.
- Permananently lubricated and thermally protected fan motor

SIZES STOCKED

3.3KW 208V/1P	7.5KW 208V/3P
5.0KW 208V/1P	7.5KW 240V/1P
5.0KW 208V/3P	10.0KW 480V/3P

Need a different configuration? Contact our sales staff for different kw, voltage and phase options.

WEB SEARCH: UHIR

MODEL

ELWCI

FEATURES

- Fan-only operation for summer use
- Built-in power on/off switch for safety during maintenance
- Integral double-pole thermostat allows for easy adjustment to maintain desired temperature



ELWCI

MODEL

ELWLI

FEATURES

- Suited for recessed shallow wall mount applications in manufactured homes
- Built-in double pole thermostat
- Field wiring compartment for easy install
- Ceiling-mount units and surface mount accessories available



ELWLI

MODEL

ELWAI

FEATURES

- Fan-only operation for summer use
- Built-in power on/off switch for safety during maintenance
- Integral double-pole thermostat allows for easy adjustment to maintain desired temperature



ELWAI

WEB SEARCH: ELWCI / ELWLI / ELWAI

BR174

Broan Electric Wall Heater



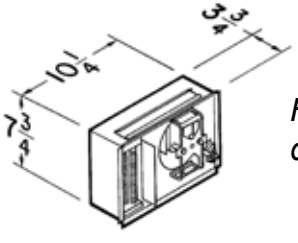
BR174

MODEL

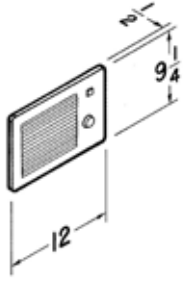
BR174 Broan Electric Wall Heater

FEATURES

- 1500 watts at 120 volts, 750 watts at 120 volts, or 1500 watts at 240 volts
- Color coordinated knob for control
- 20-gauge steel construction with white enamel finish
- 1-year limited manufacturer warranty
- UL-listed for safety
- Used to supply supplemental heat from a wall location in new or existing construction



Heater assembly dimensions



Grille dimensions

WEB SEARCH: BR174

BR198

Broan Electric Wall Heater

MODEL

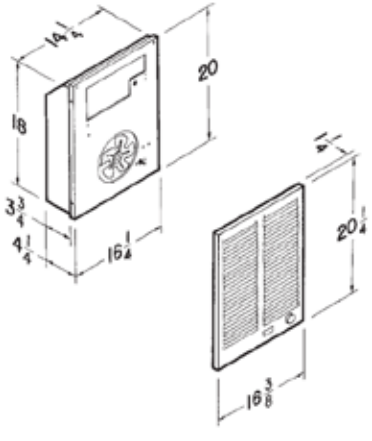
BR198 Broan Electric Wall Heater

FEATURES

- 2kw / 4kw at 240v
- 1.5kw / 3.0kw at 208v
- Efficient heating element provides heat quickly and quietly
- Manual reset overload protection
- Heavy-duty, one-piece steel grille louvers direct air downward for even room heating
- Durable white grille keeps it's appearance after years of use even in high-traffic areas
- Internal fan delay prevents cold air delivery
- UL-listed for safety



BR198



WEB SEARCH: BR198

GG SERIES

Sterling Natural Gas Unit Heaters



STGG

MODEL

STGG Natural Gas Unit Heater

FEATURES

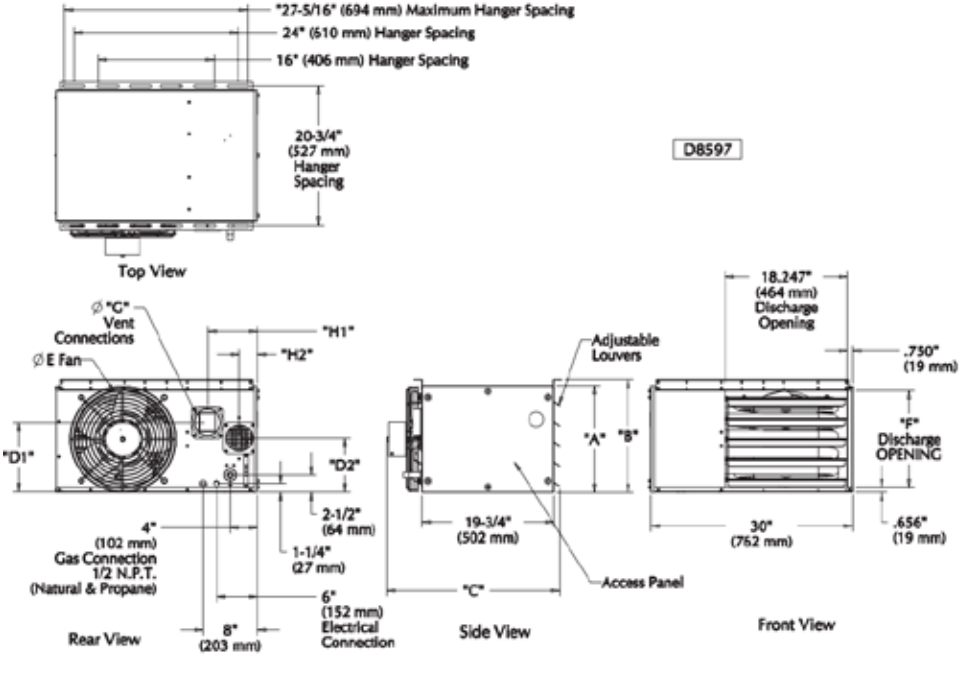
- “Residential” unit heater: garage-certified
- Natural gas from factory, but all include a liquid propane conversion kit
- Thermostat controlled: 115/24v thermostat included
- 115v/1P fan motor
- Direct spark ignition
- OSHA fan guard
- Redundant single-stage gas valve
- High limit switch
- Air pressure switch
- Easy access control panel

Need a different configuration?
Contact our sales staff
for different options.

WEB SEARCH: STGG

AVAILABLE SIZES

GG030 - 30,000 BTU/HR SINGLE STAGE
GG045 - 45,000 BTU/HR SINGLE STAGE
GG060 - 60,000 BTU/HR SINGLE STAGE
GG075 - 75,000 BTU/HR SINGLE STAGE
GG090 - 90,000 BTU/HR SINGLE STAGE
GG105 - 105,000 BTU/HR SINGLE STAGE
GG120 - 120,000 BTU/HR SINGLE STAGE



XF SERIES

Sterling Natural Gas Unit Heaters



STXF

MODEL

STXF Natural Gas Unit Heater

FEATURES

- Commercial / light commercial unit heaters
- XF (propeller) series
- Natural gas stocked only (does not include liquid propane conversion kit)
- 115v/1P fan motor
- Thermostat controlled - 115v/24v transformer included
- Individually adjustable and removable horizontal louvers
- Complete fan guard
- Direct spark ignition system

Need a different configuration?
Contact our sales staff
for different options.

WEB SEARCH: STXF

AVAILABLE SIZES

XF100 - 100,000 BTU/HR SINGLE STAGE
XF125 - 125,000 BTU/HR SINGLE STAGE
XF150 - 150,000 BTU/HR SINGLE STAGE
XF175 - 175,000 BTU/HR SINGLE STAGE
XF200 - 200,000 BTU/HR SINGLE STAGE
XF250 - 250,000 BTU/HR SINGLE STAGE
XF300 - 300,000 BTU/HR SINGLE STAGE
XF350 - 350,000 BTU/HR SINGLE STAGE
XF400 - 400,000 BTU/HR SINGLE STAGE

GAS FIRED HEATERS

Space-Ray Gas Fired Heaters



TUBE HEATERS

FEATURES

- Perfect solution for large, hard-to-heat spaces
- Heating capacities ranging from 40,000 - 250,000 BTU/hr
- Uses natural or propane gas
- Energy savings up to 30-50% - and up to 70% in very large buildings
- Quieter operation with our push through models
- Vented or indirect venting options



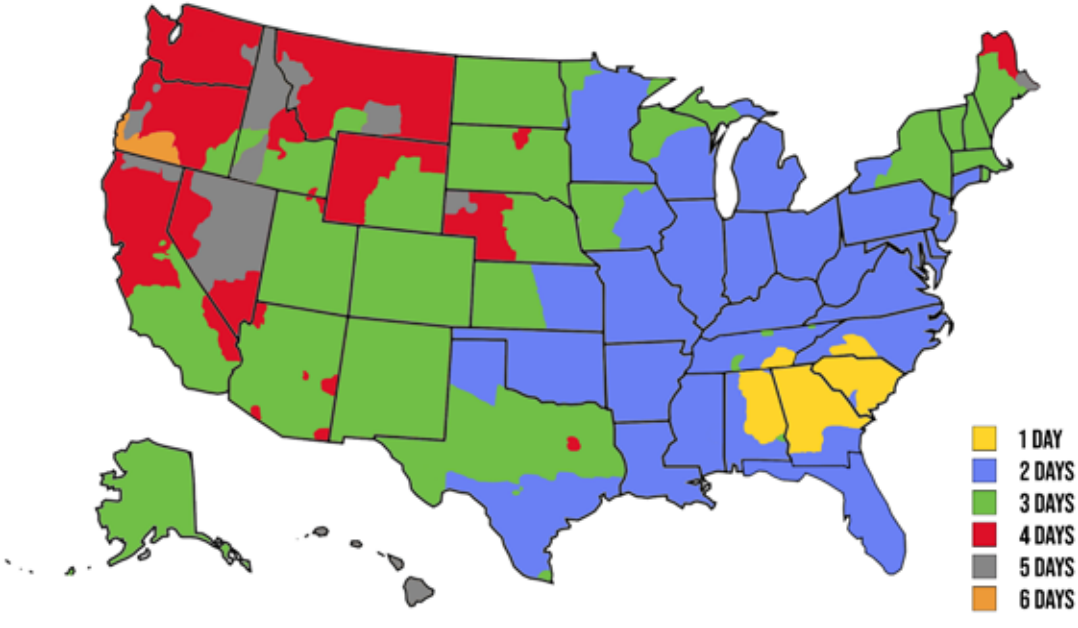
CERAMIC HEATERS

FEATURES

- Perfect space heater for spot heating where electricity isn't available.
- Ideal for loose construction sites and drafty buildings
- Heating capacities ranging from 26,000 - 160,000 BTU/hr
- Energy savings up to 30-50%
- Uses natural or propane gas

These are special order items.
Please call our sales team to place an order or to find out more information

STOCKED ORDERS RECEIVED BY 3:00 PM WILL SHIP SAME DAY



NO MINIMUMS
NO BROKEN CARTON FEES

SCAN THE QR CODE FOR OUR RETURN POLICY

JEDCO

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