



TORONTO STOCK CATALOG

www.nailorgta.com

Nailor G.T.A. Warehouse Store

380 Bradwick Dr., Unit #2

Vaughan, ON L4K 2W4

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Toronto Sales Office

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Nailor G.T.A. Warehouse Store

380 Bradwick Dr., Unit #2 Tel: (416) 762-6482 (NGTA)
Vaughan, Ontario www.nailorgta.com
L4K 2W4

Your Source for "In-Stock" Nailor Products.

- Nailor GTA is located in Vaughan.
- The warehouse is filled with hundreds of products made by Nailor Industries.
- Nailor GTA has the convenience of both "Counter Sales" and "Order Ahead" Service.
- Nailor GTA stocks all the standard **Diffusers, Grilles/Registers, VAV Boxes, Curtain Type Fire Dampers, Fire Stop Flaps, Access Doors, and Fans** to meet the most common requirements.
- Nailor GTA accepts Visa, Mastercard and Debit.   



Nailor GTA is a division of Nailor International Group.

Nailor International Group is still a privately held company with Group Headquarters in Houston, Texas. The company has ten manufacturing plants totaling over 700,000 square feet strategically located in three countries with an international distribution network of representatives working together to not only meet but exceed the expectations of clients, engineers and customers around the world.

The Nailor Group of companies includes:



Air Distribution, Air Control
and Air Terminal Boxes
www.nailor.com



Quality Fan Coil Units
www.engineered-comfort.com



Quality Air Handling Equipment
Since 1945.
www.thermal-corp.com



Dampers and Air Distribution
Products for Ventilation Systems
www.advancedair.co.uk



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Filter Housings
www.kleanaire.nailor.com



Toronto Sales Office

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Table of Contents

Page No.

Model Cross Reference

BACKCOVER

Air Distribution Products*Square Diffusers*

RNS3	Steel, Stamped, Louvered Face, Fixed Pattern, 3 Cone	1
RNS	Steel, Stamped, Louvered Face, Fixed Pattern	2
RNSA1	Steel, Stamped, Louvered Face, Adjustable Pattern	3
UNI2	Steel, Architectural, Flat Panel Face, Fixed Pattern, 4 Corner Posts	4
UNI	Steel, Architectural, Flat Panel Face, Fixed Pattern, Concealed Neck Bracketry	5

Round Diffusers

RNR	Steel, Adjustable Horizontal Discharge Pattern	6
RNRA1	Steel, Adjustable Horizontal to Vertical Discharge Pattern	7
RUNI	Architectural Plaque Face, Adjustable Horizontal Pattern	8

Diffuser Accessories

DFA	Aluminum, Drywall/Plaster Frame	9
TUPAW	Appliance White Touch-up Paint	9
4275	Radial Opposed Blade Damper	10
4250	Radial Sliding Blade Damper	10

Grilles and Registers

61DV-O	Steel, Double Deflection, Supply, OBD	11
6145H	Steel, 45° Deflection, Return	12
61EC-S	Steel, Eggcrate, Return/Exhaust, Surface Mount	13
61EC-L	Steel, Eggcrate, Return/Exhaust, Lay-in T-bar Mount	14
51EC-C	Aluminum, Eggcrate, Return/Exhaust, Core Only	14
OBD-L	Steel, Square Opposed Blade Damper	15
SCREW-A	Screws, Hybrid, 1½", Countersunk, AW Finish (50 pieces)	15
61DGD	Steel, Transfer Air/Door Grille, Double Flange	16
61DGD-FR	Fire Rated Door Grille	17

Linear Slot, Plenum Slot Diffusers and Linear Grilles

5075	Linear Slot, ¾" (19) Slot Width, Supply, Surface Mount	18
5010	Linear Slot, 1" (25) Slot Width, Supply, Surface Mount	18
5810	Plenum Slot, 1" (25) Slot, Supply, Adjustable	19
49-240	Linear Bar Grille, ½" Spacing, ¼" Bars, 0° Deflection	20

VAV Terminal Units*Single Duct Boxes*

D3001	VAV and Constant Volume for DDC Controls	21
3EL	Control Sequence, Analog Electronic, Heat/Cool Changeover	21
AT303, AT343	Accessory, 3' Sound Attenuator	22

By-Pass Box

A3400	For Analog Electronic Controls	23
E3	Control Sequence, Electronic, Automatic Cooling/Heating Changeover	23
V3045	VT7200C5000 Viconics, Room Thermostat, Digital Display	23

Catalog February 2024.

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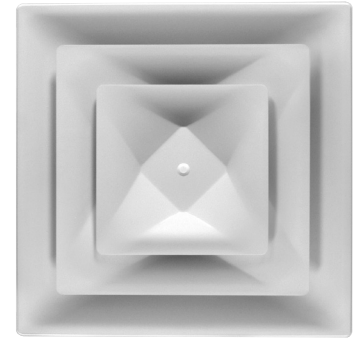
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Contact your Nailor representative to verify current product details and pricing.



Table of Contents		Page No.
Air Control Products		
<i>Curtain Type Fire Dampers</i>		
D0110	Curtain Type, 1½ Hour, For Dynamic Systems, Type A	24
D0130	Curtain Type, 1½ Hour, For Dynamic Systems, Type C	25
<i>Ceiling Fire Stop Flap & Blankets</i>		
0722	Butterfly, Round	26
0725	Thermal Blankets for Diffusers	27
<i>Damper Accessories</i>		
CDQUAD	Locking Quadrant	27
CDDL0	Lock-on Drive Shaft	27
165L	165° Fusible Link for Curtain Fire Damper	27
212L	212° Fusible Link for Curtain Fire Damper	27
<i>Duct Access Doors</i>		
0800	Ultra Low Leakage, Oval, Screw Mounting	28
08SCL	Square, Insulated, Knock-over Tabs	29
Fans and Ventilators		
<i>JencoFan</i>		
PC Series	Ceiling Mount Ventilator, Premium CHOICE Series	30
FF Series	Cabinet/Ceiling and Inline Ventilators	32
SDB Series	Belt Driven Centrifugal Downblast Roof Exhauster	35
RC Series	Roof Curbs	35
<i>Fan Accessories</i>		
SC-15	Speed Controller	39
ETD9STS	Reverse Acting Thermostat	39
ST01	Seven Day Timer	39
BAS-1P	Single Phase Magnetic Starter	39
CH1 Series	Isolators	39
RG	Grommet Isolator	39
Ducting		
<i>Peppertree Air</i>		
TF	Flexible Ducting	40
S0CD	Spin-on Collar with Damper	40
Index		41

RNS3
SQUARE CEILING DIFFUSERS
FIXED PATTERN • LOUVERED FACE
3 CONE
STEEL • ROUND NECK



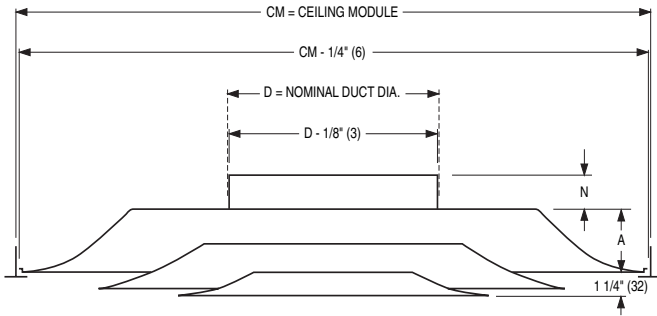
- Product Notes:
- Material: Heavy gauge, corrosion-resistant steel.
- Frame Type L Lay-in T-Bar.
- Finish is AW Appliance White.

HOW TO ORDER

MODEL	NECK SIZE	CEILING MODULE	FRAME	FINISH
RNS3	6, 8, 10, 12	24 x 24	L	AW

Accessories:

- 4275 Radial Opposed Blade Damper
- 4250 Radial Sliding Blade Damper
- DFA Drywall Mounting Frame (For surface mount applications)



DIMENSIONAL DATA

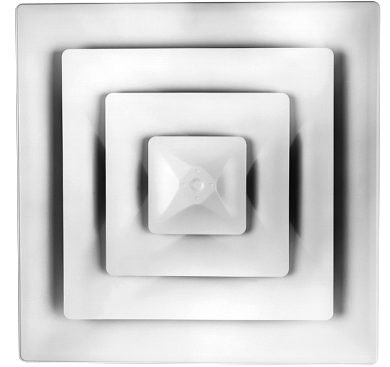
CEILING MODULE	IMPERIAL UNITS (INCHES)		
	DUCT SIZE D	N	A
24" x 24"	6, 8, 10, 12	1¼	2 ⁵ / ₁₆

Dimensions are in inches (mm)

RNS
SQUARE CEILING DIFFUSERS
FIXED PATTERN • LOUVERED FACE
STEEL • ROUND NECK

Product Notes:

- Material: Heavy gauge, corrosion-resistant steel.
- Frame Type L Lay-in T-Bar.
- Finish is AW Appliance White.
- Ceiling module sizes 12 x 12 incorporate 4 cones.
- Ceiling module sizes 20 x 20 incorporate 3 cones.

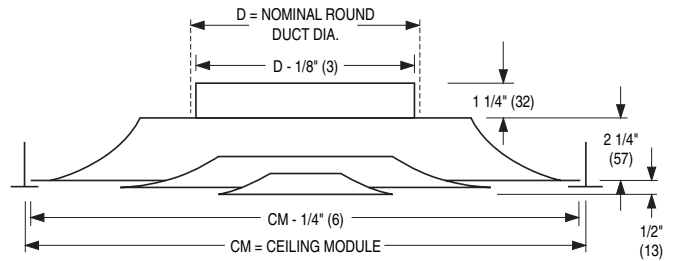
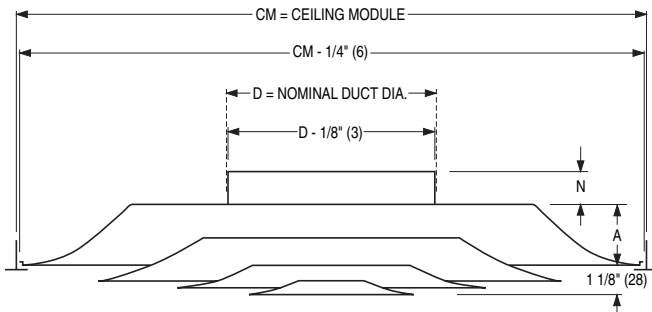


HOW TO ORDER

MODEL	NECK SIZE	CEILING MODULE	FRAME	FINISH
RNS	6, 8	12 x 12	L	AW
	6, 8, 10	20 x 20		

Accessories:

- 4275 Radial Opposed Blade Damper
- 4250 Radial Sliding Blade Damper
- DFA Drywall Mounting Frame (For surface mount applications)



DIMENSIONAL DATA

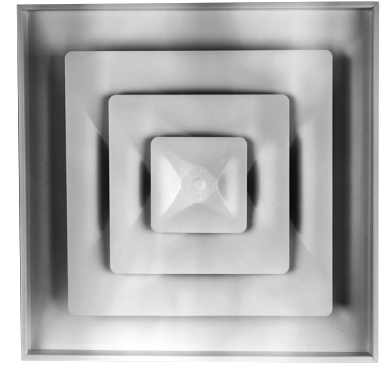
CEILING MODULE	DUCT SIZE D	N	A
12" x 12"	6, 8	1 1/4	1

DIMENSIONAL DATA

CEILING MODULE	DUCT SIZE D
20" x 20"	6, 8, 10

Dimensions are in inches (mm)

RNSA1
SQUARE CEILING DIFFUSERS
ADJUSTABLE PATTERN • LOUVERED FACE
STEEL • ROUND NECK • 4 CONE



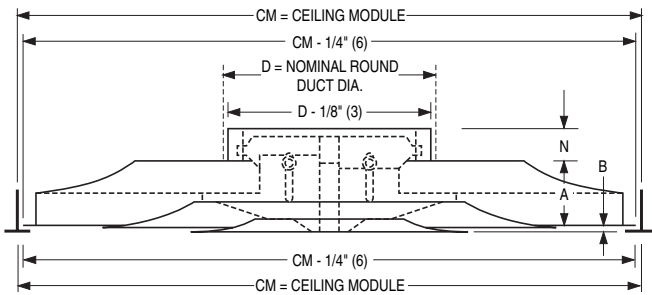
- Product Notes:
- Material: Heavy gauge, corrosion-resistant steel.
- Frame Type L Lay-in T-Bar.
- Finish is AW Appliance White.

HOW TO ORDER

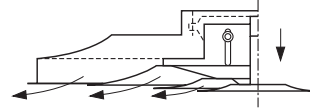
MODEL	NECK SIZE	CEILING MODULE	FRAME	FINISH
RNSA1	6, 8, 10, 12	24 x 24	L	AW

Accessories:

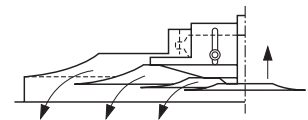
- 4275 Radial Opposed Blade Damper
- DFA Drywall Mounting Frame (For surface mount applications)



HORIZONTAL AIR PATTERN



VERTICAL AIR PATTERN



DIMENSIONAL DATA

CEILING MODULE	IMPERIAL UNITS (INCHES)			
	DUCT SIZE D	N	A	B
24 x 24	6, 8, 10, 12	1¼	3¾	0 to ¾

Dimensions are in inches (mm)

UNI2
ARCHITECTURAL CEILING DIFFUSERS
SQUARE PLAQUE • 4 CORNER POSTS
STEEL • ROUND NECK

Product Notes:

- Material: Corrosion-resistant steel.
- Frame Type L Lay-in T-Bar.
- Finish is AW Appliance White.

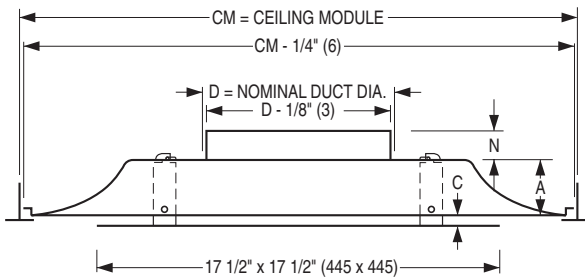


HOW TO ORDER

MODEL	NECK SIZE	CEILING MODULE	FRAME	FINISH
UNI2	6, 8, 10, 12	24 x 24	L	AW

Accessories:

- 4275 Radial Opposed Blade Damper
- 4250 Radial Sliding Blade Damper
- DFA Drywall Mounting Frame (For surface mount applications)



DIMENSIONAL DATA

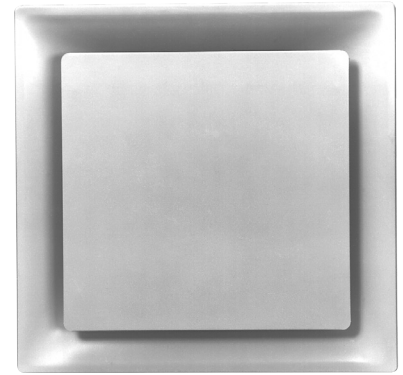
CEILING MODULE	IMPERIAL UNITS (INCHES)			
	DUCT SIZE D	N	A	C
24 x 24	6, 8, 10, 12	1¼	2⅞	⅝

Dimensions are in inches (mm)

UNI
ARCHITECTURAL CEILING DIFFUSERS
SQUARE PLAQUE • CONCEALED NECK
BRACKETRY
STEEL • ROUND NECK

Product Notes:

- Material: Corrosion-resistant steel.
- Frame Type L Lay-in T-Bar.
- Finish is AW Appliance White.

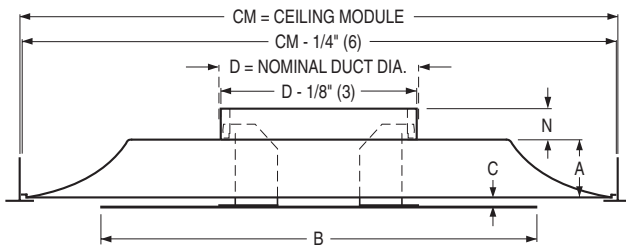


HOW TO ORDER

MODEL	NECK SIZE	CEILING MODULE	FRAME	FINISH
UNI	6, 8	12 x 12	L	AW
	6, 8, 10	20 x 20		

Accessories:

- 4275 Radial Opposed Blade Damper
- 4250 Radial Sliding Blade Damper
- DFA Drywall Mounting Frame (For surface mount applications)



DIMENSIONAL DATA

CEILING MODULE	IMPERIAL UNITS (INCHES)				
	DUCT SIZE D	N	A	B	C
12 x 12	6, 8	1¼	1	9⅜	⅝
20 x 20	6, 8, 10	1¼	2¼	14¾	7/16

Dimensions are in inches (mm)

RNR
 ROUND CEILING DIFFUSERS
 SPUN STEEL CONSTRUCTION
 ADJUSTABLE HORIZONTAL DISCHARGE
 PATTERN

Product Notes:

- Material: Corrosion-resistant steel.
- Finish is AW Appliance White.

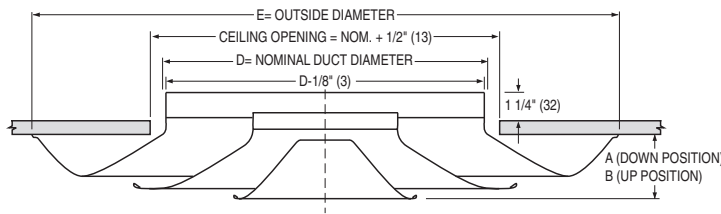


HOW TO ORDER

MODEL	NECK SIZE	FINISH
RNR	6, 8, 10, 12, 14	AW

Accessories:

- 4275 Radial Opposed Blade Damper



DIMENSIONAL DATA

NOMINAL SIZE	IMPERIAL UNITS (INCHES)		
	A	B	E
6	1 $\frac{3}{4}$	1 $\frac{1}{8}$	11 $\frac{5}{8}$
8	2 $\frac{1}{8}$	1 $\frac{1}{2}$	14 $\frac{3}{8}$
10	2 $\frac{7}{8}$	2 $\frac{1}{8}$	17 $\frac{15}{16}$
12	3 $\frac{1}{8}$	2 $\frac{3}{8}$	21 $\frac{5}{8}$
14	3 $\frac{3}{8}$	2 $\frac{5}{8}$	25 $\frac{1}{4}$

Dimensions are in inches (mm)

RNRA1
ROUND CEILING DIFFUSERS
SPUN STEEL CONSTRUCTION
ADJUSTABLE HORIZONTAL TO VERTICAL
DISCHARGE PATTERN

Product Notes:

- Material: Corrosion-resistant steel.
- Finish is AW Appliance White.



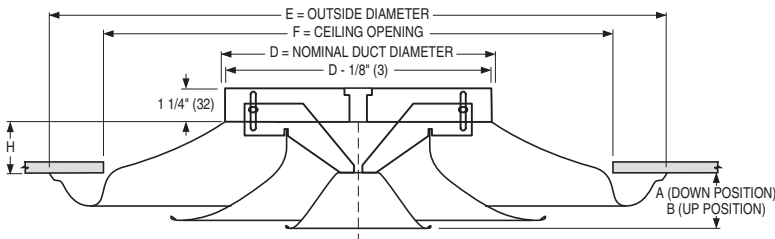
AIR DISTRIBUTION PRODUCTS

HOW TO ORDER

MODEL	NECK SIZE	FINISH
RNRA1	6, 8, 10, 12, 14, 16	AW

Accessories:

- 4275 Radial Opposed Blade Damper



DIMENSIONAL DATA

NOM. SIZE	IMPERIAL UNITS (INCHES)				
	A	B	E	F	H
6	1 ³ / ₄	³ / ₄	14 ¹ / ₈	12	⁷ / ₈
8	2	1	18 ³ / ₄	16	1 ¹ / ₄
10	2 ¹ / ₂	1 ¹ / ₄	22 ⁷ / ₈	20	1 ¹ / ₂
12	3 ¹ / ₄	1 ³ / ₄	27 ³ / ₈	24	1 ⁷ / ₈
14	3 ³ / ₄	1 ³ / ₄	32	28	1 ⁷ / ₈
16	4	2	36 ¹ / ₄	32	2 ¹ / ₈

Dimensions are in inches (mm)

RUNI
*ARCHITECTURAL CEILING DIFFUSERS
 ROUND PLAQUE STEEL CONSTRUCTION
 ADJUSTABLE HORIZONTAL TO VERTICAL
 DISCHARGE PATTERN*

Product Notes:

- Material: Corrosion-resistant steel.
- Finish is AW Appliance White.

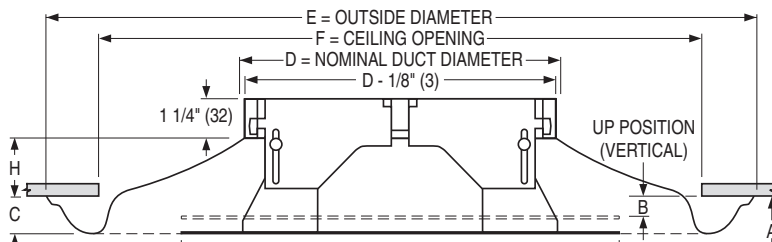


HOW TO ORDER

MODEL	NECK SIZE	FINISH
RUNI	6, 8, 10, 12	AW

Accessories:

- 4275 Radial Opposed Blade Damper



DIMENSIONAL DATA

NOM. SIZE	IMPERIAL UNITS (INCHES)						
	A	B	C	E	F	G	H
6	1 ³ / ₄	1 ¹ / ₄	3 ³ / ₄	14 ¹ / ₈	12	9	7 ⁷ / ₈
8	2	1 ¹ / ₂	1	18 ³ / ₄	16	12	1 ¹ / ₄
10	2 ¹ / ₄	1 ¹ / ₁₆	1 ³ / ₁₆	22 ³ / ₄	20	15	1 ¹ / ₂
12	2 ³ / ₄	1 ⁵ / ₁₆	1 ¹¹ / ₁₆	27 ³ / ₈	24	18	1 ⁷ / ₈

Dimensions are in inches (mm)

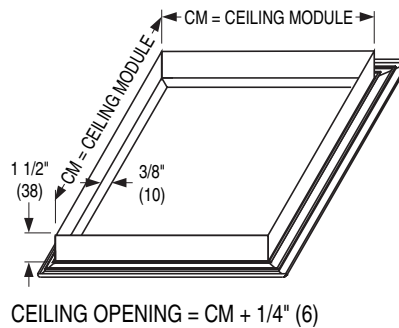
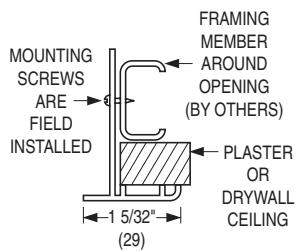
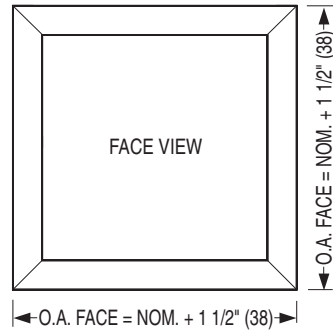
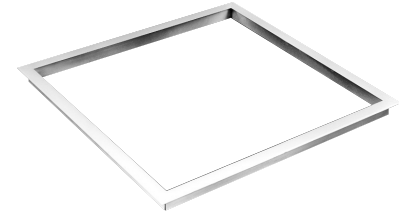
DFA
CEILING DIFFUSER ACCESSORY
DRYWALL/PLASTER FRAME •
ALUMINUM

Product Notes:

- Material: Aluminum extrusion with staked and mitered corners.
- Finish is AW Appliance White.

HOW TO ORDER

MODEL	CEILING MODULE	FINISH
DFA	12 x 12	AW
	20 x 20	
	24 x 24	



TUPAW
CEILING DIFFUSER ACCESSORY
TOUCH-UP PAINT • APPLIANCE
WHITE

Product Notes:

- Can of touch-up paint.
- AW Appliance White finish.

HOW TO ORDER

MODEL
TUPAW



Dimensions are in inches (mm)

4275
CEILING DIFFUSER ACCESSORY
RADIAL OPPOSED BLADE DAMPER
STEEL • FOR ROUND NECK DIFFUSERS

Product Notes:
 • Material: Heavy guage corrosion-resistant steel.

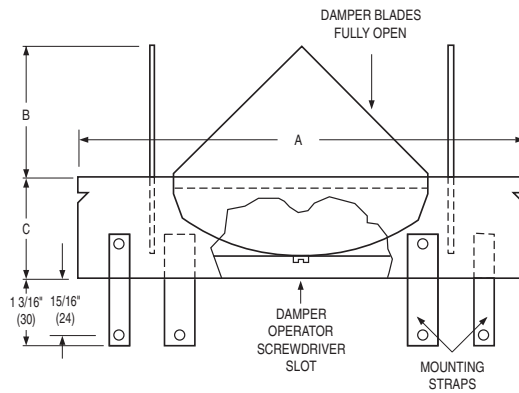
HOW TO ORDER

MODEL	NECK SIZE
4275	6, 8, 10, 12, 14



DIMENSIONAL DATA

NOMINAL SIZE	NOMINAL SIZE				
	6	8	10	12	14
A	5 ⁷ / ₈	7 ⁷ / ₈	9 ⁷ / ₈	11 ⁷ / ₈	13 ⁷ / ₈
B	1 ⁵ / ₈	2 ¹ / ₂	2 ¹ / ₄	2 ⁷ / ₈	3 ³ / ₈
C	1 ⁵ / ₈	1 ⁵ / ₈	1 ⁵ / ₈	2 ¹ / ₂	2 ¹ / ₂

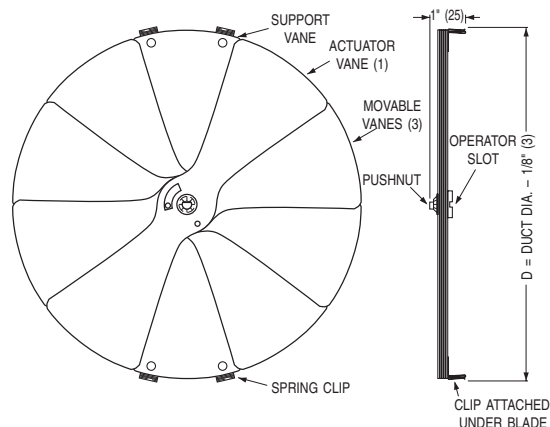


4250
CEILING DIFFUSER ACCESSORY
RADIAL SLIDING BLADE DAMPER
STEEL • FOR ROUND NECK DIFFUSERS

Product Notes:
 • Material: Heavy guage corrosion-resistant steel.

HOW TO ORDER

MODEL	NECK SIZE
4250	6, 8, 10, 12

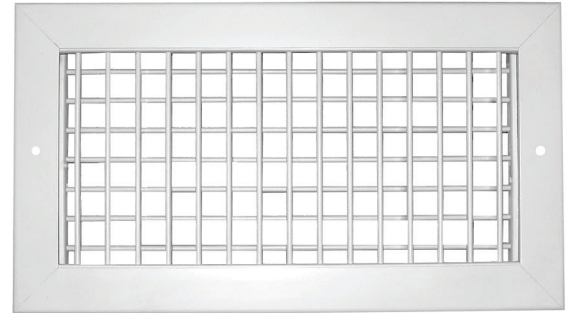


Dimensions are in inches (mm)

61DV-O
STEEL SUPPLY REGISTER
DOUBLE DEFLECTION WITH OBD
3/4" (19) BLADE SPACING

Product Notes:

- Material: Corrosion-resistant steel.
- Frame: Standard Type S, 1 1/4" (32) Surface mount border.
- Finish is AW Appliance White on the grille portion with a DMI Mill finish on the OBD.
- Fastening: Type A Countersunk Screw Hole

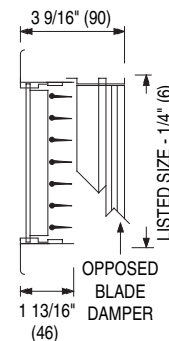
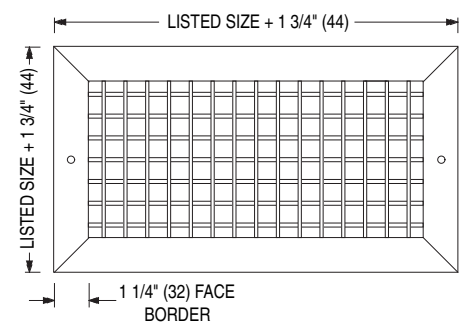


HOW TO ORDER

MODEL	NOMINAL SIZE (W X H)	FRAME BORDER	FINISH	OBD FINISH	FASTENING
61DV-O	see available sizes below	S	AW	DMI	A

NOMINAL SIZE (W X H)	NOMINAL SIZE (W X H)	NOMINAL SIZE (W X H)
6 x 4	10 x 10	18 x 18
8 x 4	12 x 10	20 x 18
10 x 4	14 x 10	24 x 18
12 x 4	16 x 10	20 x 20
14 x 4	18 x 10	24 x 24
16 x 4	20 x 10	30 x 24
18 x 4	24 x 10	36 x 16
20 x 4	30 x 10	
24 x 4	36 x 10	
6 x 6	12 x 12	
8 x 6	14 x 12	
10 x 6	16 x 12	
12 x 6	18 x 12	
14 x 6	20 x 12	
16 x 6	24 x 12	
18 x 6	30 x 12	
20 x 6	36 x 12	
24 x 6	14 x 14	
30 x 6	16 x 14	
36 x 6	18 x 14	
8 x 8	20 x 14	
10 x 8	24 x 14	
12 x 8	30 x 14	
14 x 8	36 x 14	
16 x 8	16 x 16	
18 x 8	18 x 16	
20 x 8	20 x 16	
24 x 8	24 x 16	
30 x 8	30 x 16	
36 x 8		

DIMENSIONAL DATA



Dimensions are in inches (mm)

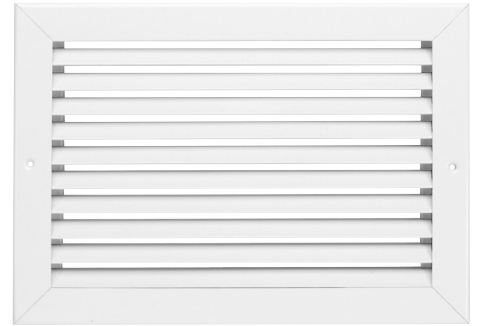
6145H

STEEL RETURN GRILLE

FIXED 45° BLADES • 3/4" (19) BLADE SPACING

Product Notes:

- Material: Corrosion-resistant steel.
- Frame: Standard Type S, 1 1/4" (32) Surface mount border.
- Finish is AW Appliance White.
- Fastening: Type A Countersunk Screw Holes.

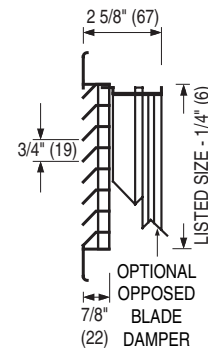
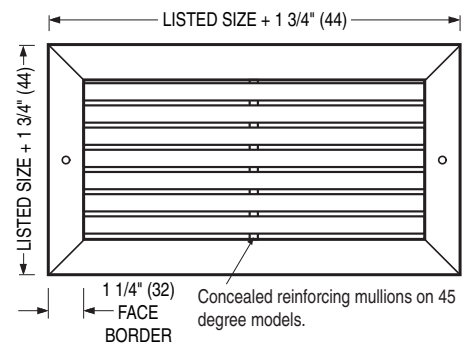


HOW TO ORDER

MODEL	NOMINAL SIZE (W X H)	FRAME BORDER	FINISH	FASTENING
6145H	see available sizes below	S	AW	A

NOMINAL SIZE (W X H)	NOMINAL SIZE (W X H)	NOMINAL SIZE (W X H)
6 x 4	10 x 10	18 x 18
8 x 4	12 x 10	20 x 18
10 x 4	14 x 10	24 x 18
12 x 4	16 x 10	30 x 18
14 x 4	18 x 10	36 x 18
16 x 4	20 x 10	20 x 20
18 x 4	24 x 10	24 x 20
20 x 4	30 x 10	30 x 20
24 x 4	36 x 10	36 x 20
6 x 6	12 x 12	24 x 24
8 x 6	14 x 12	30 x 24
10 x 6	16 x 12	36 x 24
12 x 6	18 x 12	30 x 30
14 x 6	20 x 12	
16 x 6	24 x 12	
18 x 6	30 x 12	
20 x 6	36 x 12	
24 x 6	14 x 14	
30 x 6	16 x 14	
36 x 6	18 x 14	
8 x 8	20 x 14	
10 x 8	24 x 14	
12 x 8	30 x 14	
14 x 8	36 x 14	
16 x 8	16 x 16	
18 x 8	20 x 16	
20 x 8	24 x 16	
24 x 8	30 x 16	
30 x 8	36 x 16	
36 x 8		

DIMENSIONAL DATA

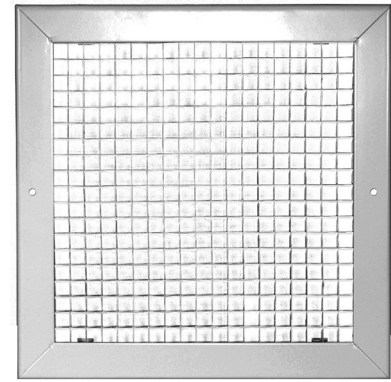


Dimensions are in inches (mm)

61EC-S STEEL EGGRATE RETURN GRILLE SURFACE MOUNT

Product Notes:

- Material: Steel frame and aluminum grid core.
- Frame: Standard Type S, 1 1/4" (32) Surface mount border.
- Finish is AW Appliance White.
- Fastening: Type A countersunk screw holes.
- Core Style: Type CA 1/2" x 1/2" x 1/2" (13 x 13 x 13).

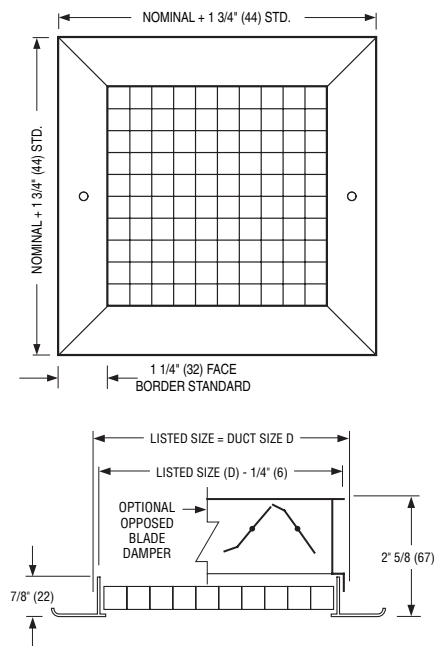


HOW TO ORDER

MODEL	NOMINAL NECK SIZE (W x H)	FRAME TYPE	FINISH	FASTENING	CORE STYLE
61EC	see available sizes below	S	AW	A	CA

NECK SIZE (W x H)	NECK SIZE (W x H)
6 x 6	16 x 16
8 x 6	18 x 12
8 x 8	18 x 18
10 x 10	20 x 20
12 x 6	24 x 6
12 x 8	24 x 8
12 x 12	24 x 12
14 x 14	24 x 24

DIMENSIONAL DATA

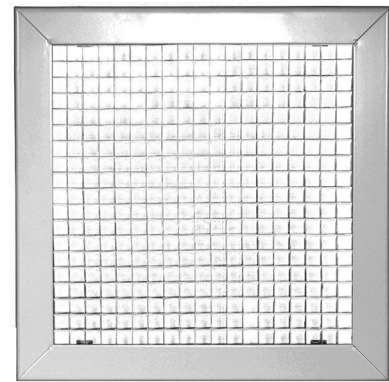


Dimensions are in inches (mm)

61EC-L; 51EC-C
EGGCRATE RETURN GRILLE
LAY-IN T-BAR MOUNTING

Product Notes:

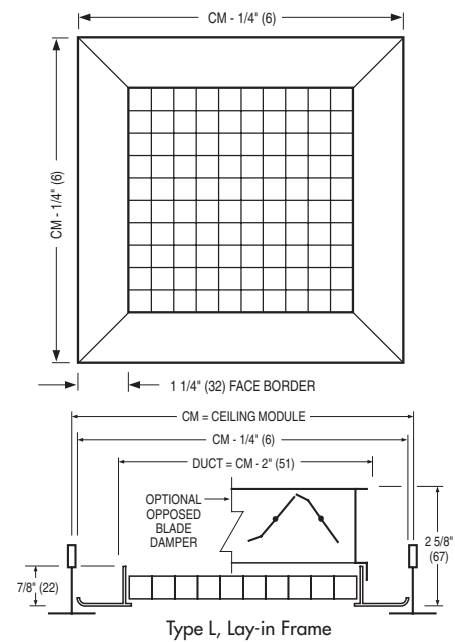
- Material: Aluminum grid core; the Type L model has a steel frame.
- Frame: Type L, Lay-in T-bar mounting or Type C Core Only.
- Finish is AW Appliance White.
- Fastening: Type N None.
- Core Style: Type CA 1/2" x 1/2" x 1/2" (13 x 13 x 13).



HOW TO ORDER • LAY IN FRAME • FOR T-BAR

MODEL	CEILING MODULE	FRAME TYPE	FINISH	FASTENING	CORE STYLE
61EC	12 x 12, 24 x 12, 24 x 24	L	AW	N	CA

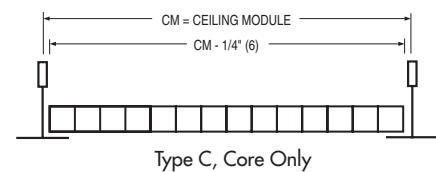
DIMENSIONAL DATA



HOW TO ORDER • CORE ONLY • FOR T-BAR

MODEL	CEILING MODULE	FRAME TYPE	FINISH	FASTENING	CORE STYLE
51EC	12 x 12, 24 x 12, 24 x 24, 48 x 24	C	AW	N	CA

DIMENSIONAL DATA



Dimensions are in inches (mm)

OBD-L
GRILLE ACCESSORY
STEEL SQUARE OPPOSED BLADE
DAMPER • FOR NECK MOUNTING

Product Notes:

- Material: Corrosion-resistant steel.
- Type SL Screwdriver Slot Face Operator.
- Finish is MI Mill.

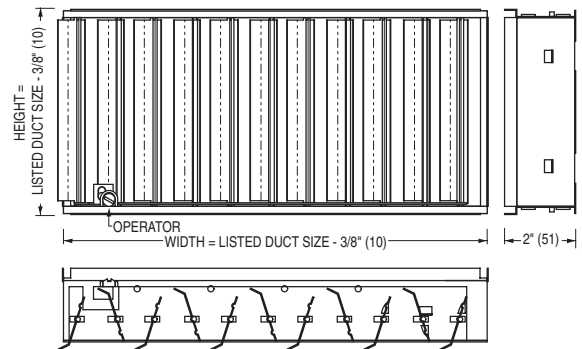


HOW TO ORDER

MODEL	W x H	OPERATOR	FINISH
OBD-L	see available sizes below	SL	MI

W x H	W x H	W x H
10 x 4	8 x 8	16 x 16
12 x 4	12 x 8	18 x 12
6 x 6	24 x 8	18 x 18
8 x 6	10 x 10	20 x 20
10 x 6	12 x 10	24 x 12
12 x 6	12 x 12	24 x 24
24 x 6	14 x 14	

DIMENSIONAL DATA



SCREWS
GRILLE ACCESSORY

Product Notes:

- Hybrid
- 1 1/2" Countersunk Flat Head Screws
- Screws are painted AW Appliance White

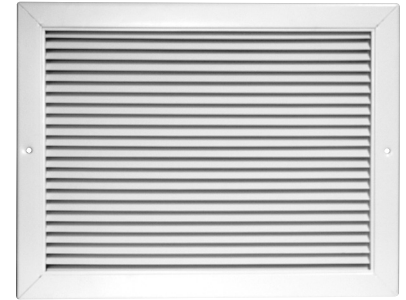


HOW TO ORDER

MODEL	DESCRIPTION	FINISH
SCREW-A	Screws, Hybrid, 1 1/2" , Countersunk (50 pieces)	AW

Dimensions are in inches (mm)

61DGD
TRANSFER AIR/DOOR GRILLES
STEEL • DOUBLE FLANGE



Product Notes:

- Material: Corrosion-resistant steel.
- Heavy Duty inverted "V" louvers.
- Louvers are on 1/2" (13) centers.
- Finish is AW Appliance White.

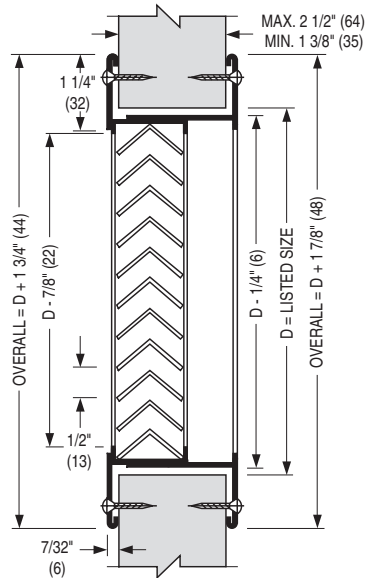
AIR DISTRIBUTION PRODUCTS

HOW TO ORDER

MODEL	W x H	FINISH
61DGD	see available sizes below	AW

W x H
12 x 12
16 x 16
18 x 12
18 x 18
24 x 12
24 x 18
24 x 24

DIMENSIONAL DATA

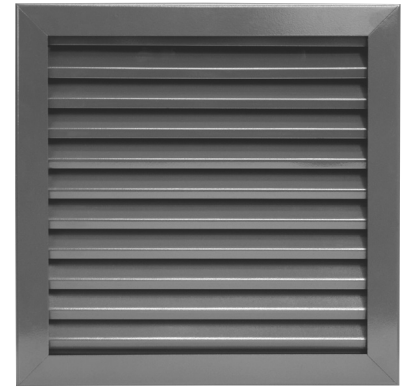


Dimensions are in inches (mm)

61DGD-FR FIRE RATED DOOR GRILLE

Product Notes:

- Listed by Underwriters Laboratories for use in hollow metal and composite type fire doors with up to a 1½ hour rating.
- Material: 18 ga. cold rolled steel frame and 16 ga. blades.
- Finish: BP Dark Bronze Primer.
- Suitable for doors 1¾" (44) thick.



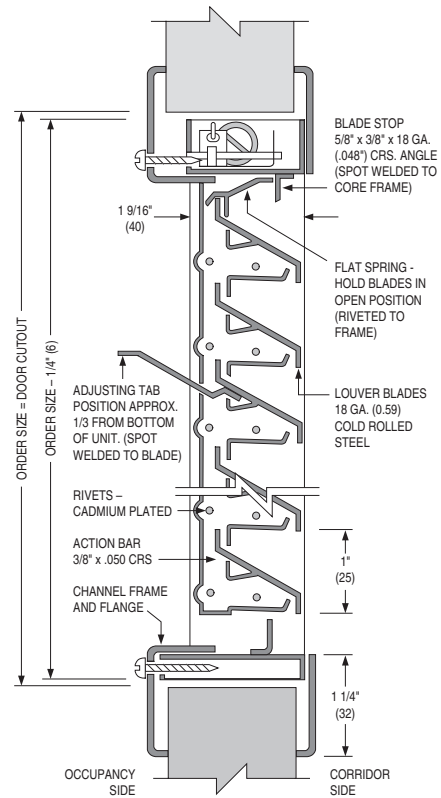
AIR DISTRIBUTION PRODUCTS

HOW TO ORDER

MODEL	NOMINAL SIZE (W x H)	FINISH
61DGD-FR	see available sizes below	BP

NOMINAL SIZE (W x H)
12 x 12
24 x 12
24 x 24

DIMENSIONAL DATA

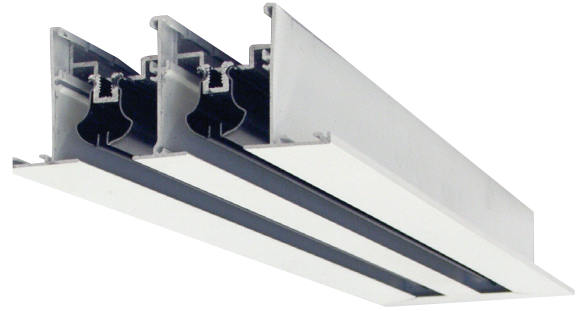


Dimensions are in inches (mm)

5010 AND 5075 LINEAR SLOT DIFFUSERS 1" (25) AND 3/4" (19) SLOT WIDTH 1 OR 2 SLOT • SUPPLY AIR

Product Notes:

- Material: Extruded aluminum frame with corrosion-resistant steel pattern controllers.
- 1 and 2 slots, 1" (25) or 3/4" (19) slot width.
- Frame: Type C, 1 1/8" (29) Flanged frame with concealed mounting brackets.
- AW Appliance White with black pattern controllers.
- MM Mitered End Caps.




HOW TO ORDER

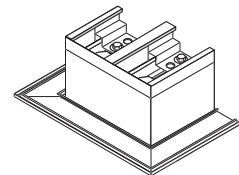
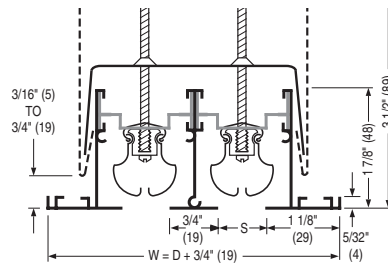
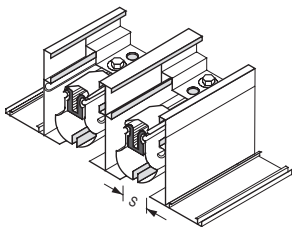
MODEL	DUCT LENGTH	SLOTS	FRAME	FINISH	END CAP
5010	48, 60	1 or 2	C	AW	MM
5075	24, 48, 60, 72				

DIMENSIONAL DATA

D DIMENSION	NO. OF SLOTS	5075 S = 3/4	5010 S = 1
	1	2 1/4	2 1/2
	2	3 3/4	4 1/4

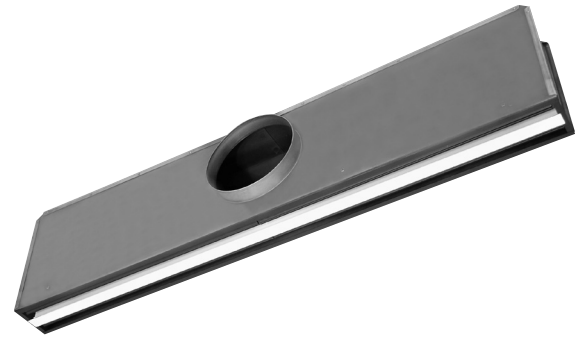
M — MITERED END CAP

END CAP POSITION		
	M	M
OVERALL LENGTH	E	L
	D - 1/2	D + 1



Dimensions are in inches (mm)

5810
PLENUM SLOT DIFFUSER
"ICE TONG" PATTERN CONTROLLERS
SUPPLY • ADJUSTABLE



AIR DISTRIBUTION PRODUCTS

Product Notes:

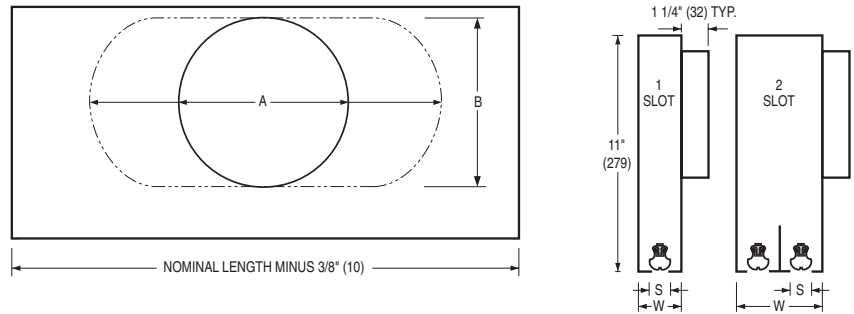
- Material: Corrosion-resistant steel plenum, pattern controllers and center tees.
- 1" (25) slot width.
- Finish is AW Appliance White on T-Bar and black pattern controllers.
- Choice of 1 or 2 slots.

HOW TO ORDER

MODEL	NOMINAL LENGTH	NO. OF SLOTS	INLET SIZE
5810	see available sizes below	1 or 2	see available sizes below

NOMINAL LENGTH	NO. OF SLOTS	INLET SIZE
24	1	6, 8
48		
60		
48	2	8, 10
60		

DIMENSIONAL DATA



NOMINAL INLET SIZE	6 ROUND	8 ROUND	10 OVAL
A	5 7/8	7 7/8	11
B	—	—	7 7/8

S SLOT WIDTH		1"
W WIDTH	1 SLOT	2
	2 SLOT	4

Dimensions are in inches (mm)

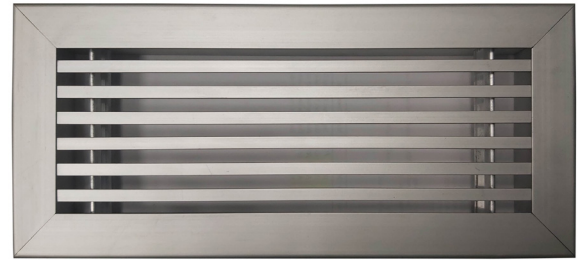


49-240

LINEAR BAR GRILLE • ALUMINUM
1/2" (6) SPACING • 1/4" (3) BARS • 0° DEFLECTION

Product Notes:

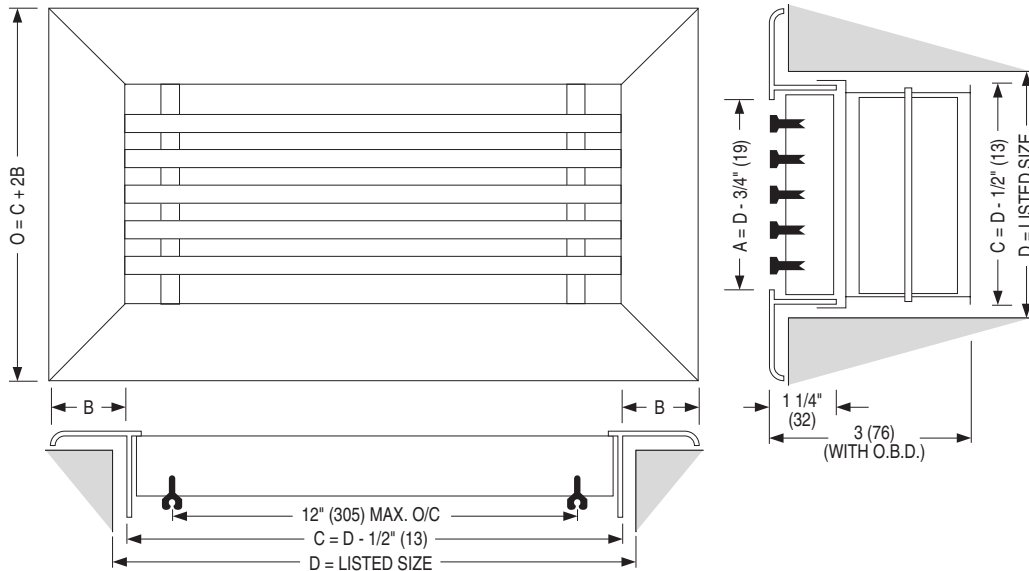
- Material: Extruded aluminum
- Frame: Type B, 3/4" (19) Flanged frame
- SA Satin Anodized finish
- N - Fastening - None
- MM Mitered End Caps.



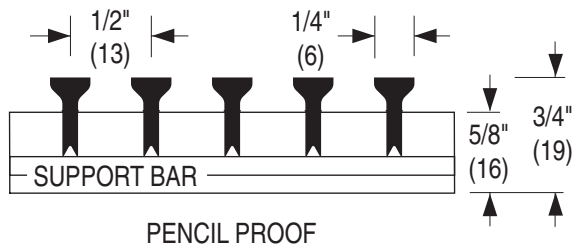
HOW TO ORDER

MODEL	LENGTH	WIDTH	FRAME	FINISH	FASTENING	END CAP
49-240	10	4	B	SA	N	MM

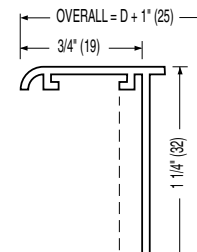
DIMENSIONAL DATA



CORE • 1/2" (6) SPACING • 1/4" (3) BARS • 0° DEFLECTION



FRAME • B • 3/4" (19) FLANGED



Dimensions are in inches (mm)

D3001
SINGLE DUCT VARIABLE AIR VOLUME
FOR DIGITAL OR ANALOG ELECTRONIC
CONTROL
VARIABLE OR CONSTANT VOLUME

Product Notes:

- Material: Corrosion-resistant steel casing and damper.
- 1/2" (13) dia. steel drive shaft.
- NB Aluminum multi-point averaging flow sensor.
- OR Right hand controls location (clockwise to close).
 (For left hand location: flip box upside down).
- FDD 3/4" (19) dia. dual density insulation.
- Discharge has a slip and drive cleat duct connection.
- DDC controls by others.



PHOTO SHOWS OPTIONAL CONTROLS ENCLOSURE

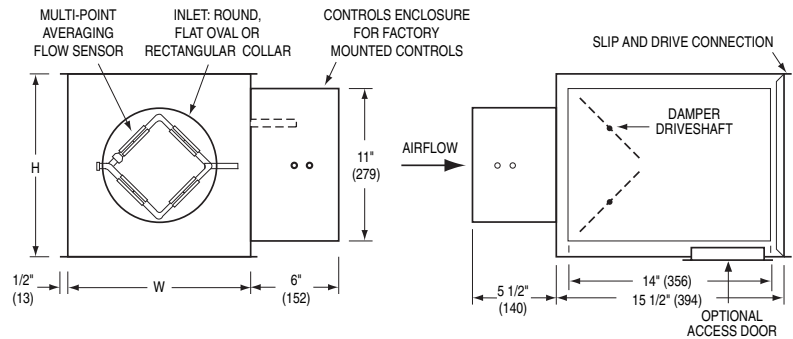
VAV TERMINAL UNITS

HOW TO ORDER

MODEL	UNIT SIZE	CONTROL SEQUENCES	ACTUATOR	CONTROL LOCATION	LINER	24 VOLT CONTROLS ENCLOSURE
D3001	6, 8, 10, 12, 14, 16	NB	OO	OR	FDD	FN

DIMENSIONAL DATA

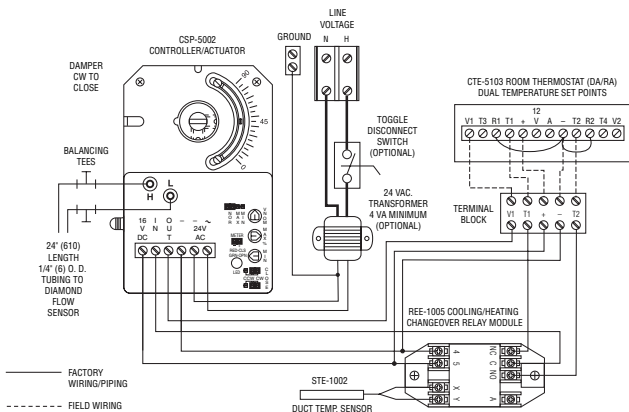
UNIT SIZE	CFM RANGE	W	H	INLET SIZE
6	65-400	10	10	5 7/8 ROUND
8	125-700	12	12 1/2	7 7/8 ROUND
10	215-1100	14	12 1/2	9 7/8 ROUND
12	290-1600	18	12 1/2	12 1/16 x 9 13/16 OVAL
14	360-2100	24	12 1/2	16 1/16 x 9 13/16 OVAL
16	430-2800	28	12 1/2	19 3/16 x 9 13/16 OVAL



CONTROLS AND ACCESSORIES

MODEL	DESCRIPTION
V3103-QA	3EL — ANALOG HEAT/COOL CHANGEOVER with 120/24V TRANSFORMER
V2072	TRANSFORMER 120-24V, 40VA-FOOT MOUNT
V2080	ENCLOSURE FOR FIELD MOUNTED CONTROLS

3EL CONTROL PACKAGE

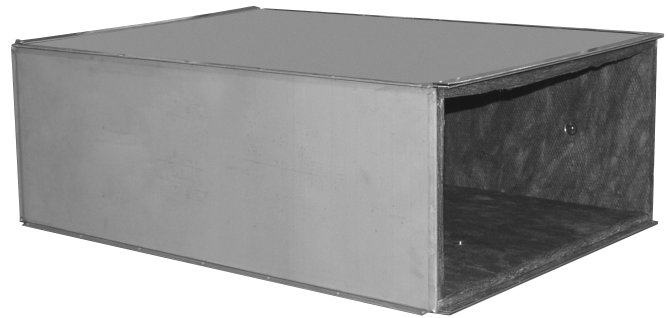


Dimensions are in inches (mm)

AT303
 3' (914) SOUND ATTENUATOR
 FOR 3000 SERIES

Product Notes:

- Corrosion-resistant steel.
- FDD ¾" (19) dual density insulation.
- Slip and drive duct connection.

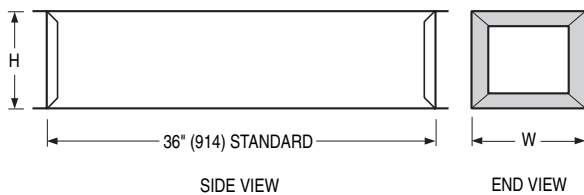


HOW TO ORDER

UNIT SIZE	LINER OPTION
6, 8, 10, 12, 14, 16	FDD

UNIT SIZE	W	H
6	10	10
8	12	12½
10	14	12½
12	18	12½
14	24	12½
16	28	12½

DIMENSIONAL DATA

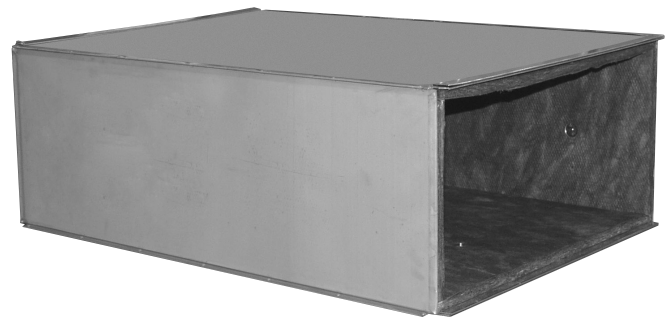


VAV TERMINAL UNITS

AT343
 3' (914) SOUND ATTENUATOR
 FOR 3400 SERIES

Product Notes:

- Corrosion-resistant steel.
- FDD ¾" (19) dual density insulation.
- Slip and drive duct connection.

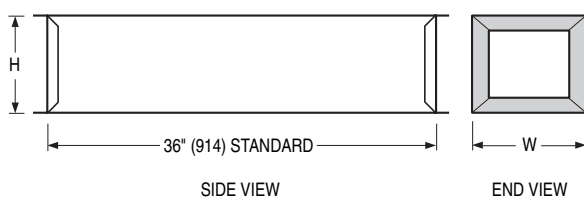


HOW TO ORDER

UNIT SIZE	LINER OPTION
6	FDD

UNIT SIZE	W	H
6	10	12½

DIMENSIONAL DATA



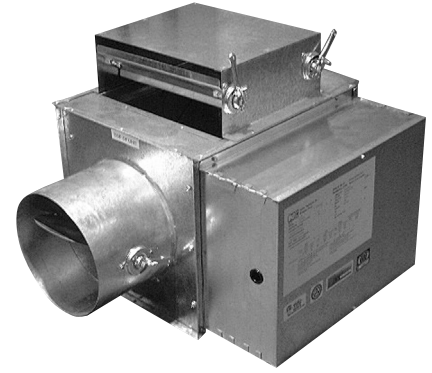
Dimensions are in inches (mm)

A3400

BY-PASS BOX • FOR ANALOG CONTROLS

Product Notes

- Material: Galvanized Steel.
- Damper is a cylindrical 'Flow Diverter' valve design. 90° rotation. Clockwise to close.
- MA MEP-4023 120V Actuator
- ½" (13) dia. plated steel driveshaft.
- OR Right hand controls location.
- Transformer: QA 120/24V
- ¾" (19) dual density insulation.
- Balancing dampers on the inlet & bypass ports.

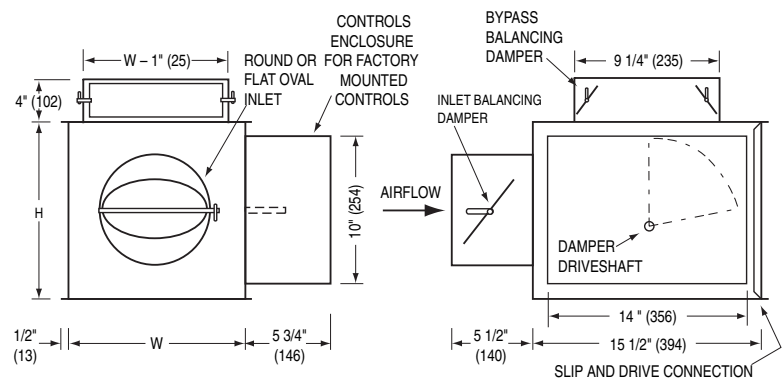


HOW TO ORDER

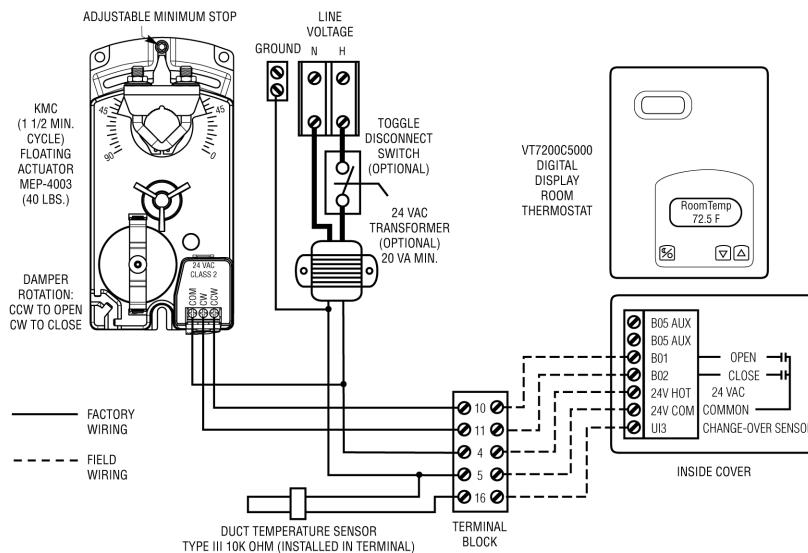
MODEL	UNIT SIZE	SEQUENCES	ACTUATOR	CONTROL LOCATION	TRANSFORMER	24 VOLT CONTROLS ENCLOSURE
A3400	see available sizes below	E3	MA	OR	QA	FN

DIMENSIONAL DATA

INLETT SIZE	CFM RANGE	W	H	INLET SIZE
6	0-400	10	12½	5⅞ ROUND
8	0-700	12	12½	7⅞ ROUND
10	0-1100	14	12½	9⅞ ROUND
12	0-1600	18	12½	12 ¹⁵ / ₁₆ X 9 ¹³ / ₁₆ OVAL
14	0-2100	24	12½	16 ¹ / ₁₆ X 9 ¹³ / ₁₆ OVAL
16	0-2750	28	12½	9 ³ / ₁₆ X 9 ¹³ / ₁₆ OVAL



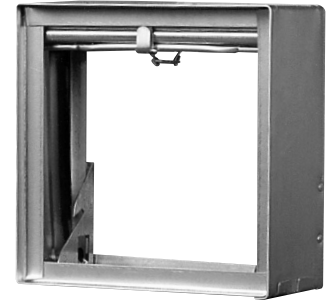
CONTROLS	DESCRIPTION
E3 SEQUENCE	AUTO HEATING/COOLING CHANGEOVER
V3045	VT7200C5000 VICONICS ROOM STAT - DIGITAL DISPLAY



Dimensions are in inches (mm)

D0110

CURTAIN TYPE FIRE DAMPERS
1 1/2 HOUR LABEL • FOR DYNAMIC SYSTEMS
TYPE A • BLADES IN THE AIRSTREAM



Product Notes:

- Material: 22 ga. galvanized steel.
- 4 1/4" (108) wide frame. Maximum Velocity: up to 2000 fpm @ 4" w.g. (see chart below for size mounting limitations.)
- Closure Device: FL Fusible Link.
- Closure Temperature: 165 165°F (74°C).

Qualifications:

- UL 555/ULC-S112 Classified Dynamic Fire Damper 1 1/2 hr. label (File #R9492).
- Meets all the requirements for NBC (Canada) and associated local building codes.

HOW TO ORDER

MODEL	DUCT SIZE (W x H)	MOUNTING	MAX VELOCITY/PRESSURE	CLOSURE DEVICE	CLOSURE TEMPERATURE
D0110	see available sizes below	H	24	FL	165

NOMINAL SIZE (W X H)	NOMINAL SIZE (W X H)
6 x 6	12 x 12
8 x 6	14 x 12
10 x 6	16 x 12
12 x 6	18 x 12
14 x 6	20 x 12
16 x 6	24 x 12
18 x 6	14 x 14
20 x 6	16 x 14
24 x 6	18 x 14
8 x 8	20 x 14
10 x 8	24 x 14
12 x 8	16 x 16
14 x 8	18 x 16
16 x 8	20 x 16
18 x 8	24 x 16
20 x 8	18 x 18
24 x 8	20 x 18
10 x 10	24 x 18
12 x 10	20 x 20
14 x 10	24 x 20
16 x 10	24 x 24
18 x 10	
20 x 10	
24 x 10	

VELOCITY/PRESSURE RATING

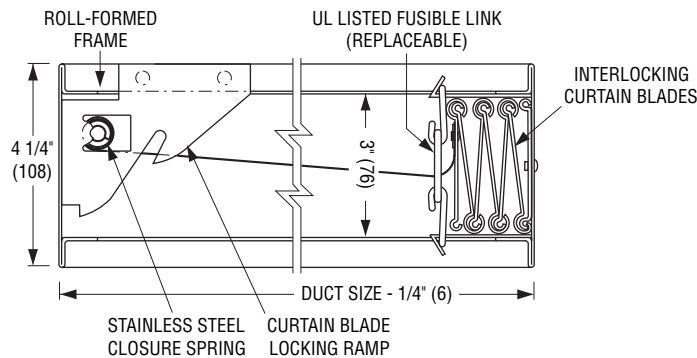
MAX VELOCITY/PRESSURE	SINGLE SECTION			
	MINIMUM		MAXIMUM	
	VERTICAL	HORIZONTAL	VERTICAL	HORIZONTAL
24	6" x 6"	6" x 6"	36"* x 24"	24" x 24"

*Nailor GTA stocks sizes up to 24" x 24" only

MAXIMUM VELOCITY:

24 = 2000 FPM @ 4" W.G.

DIMENSIONAL DATA



AIR CONTROL PRODUCTS

Dimensions are in inches (mm)

D0130
CURTAIN TYPE FIRE DAMPERS
1 1/2 HOUR LABEL • FOR DYNAMIC SYSTEMS
TYPE C • BLADES AND FRAME OUTSIDE OF
THE AIRSTREAM



Product Notes:

- Material: 22 ga. galvanized steel.
- 4 1/4" (108) wide frame.
- CR Round Transition Collar
- LP for Low Pressure Systems
- Maximum Velocity: up to 2000 fpm @ 4" w.g. (see chart below for size mounting limitations.)
- Closure Device: FL Fusible Link.
- Closure Temperature: 165 165°F (74°C).

Qualifications:

- UL 555/ULC-S112 Classified Dynamic Fire Damper 1 1/2 hr. label (File #R9492).
- Meets all the requirements for NBC (Canada) and associated local building codes.

HOW TO ORDER

MODEL	DUCT SIZE (DIAMETER)	MOUNTING	TRANSITION	PRESSURE	MAX VELOCITY/PRESSURE	CLOSURE DEVICE	CLOSURE TEMPERATURE
D0130	4, 6, 8, 10, 12,	H	CR	LP	24	FL	165

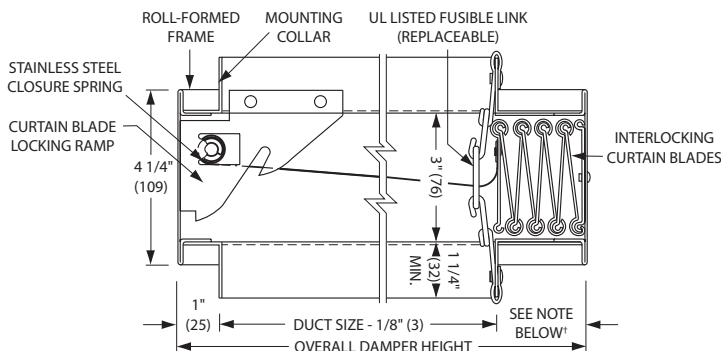
VELOCITY/PRESSURE RATING

MAX VELOCITY/PRESSURE	SINGLE SECTION			
	MINIMUM		MAXIMUM	
	VERTICAL	HORIZONTAL	VERTICAL	HORIZONTAL
24	4" DIA.	4" DIA.	24" DIA.*	20" DIA.*

*Nailor GTA stock up to 12" DIA. only

MAXIMUM VELOCITY:
 24 = 2000 FPM @ 4" W.G.

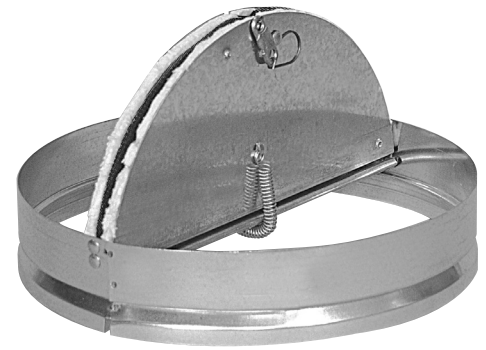
DIMENSIONAL DATA



†See sizing chart for relationship of duct size and damper size. Refer to Nailor Industries drawings SC1 and SC2.

Dimensions are in inches (mm)

0722
CEILING FIRE STOP FLAP •
BUTTERFLY • ROUND



Product Notes:

- Material: Galvanized steel blades and frame.
- Insulation: Non-asbestos on 12" (305) and 14" (356) dia. only. Insulation is not on smaller sizes.
- 212°F (100°C) Fusible Link.

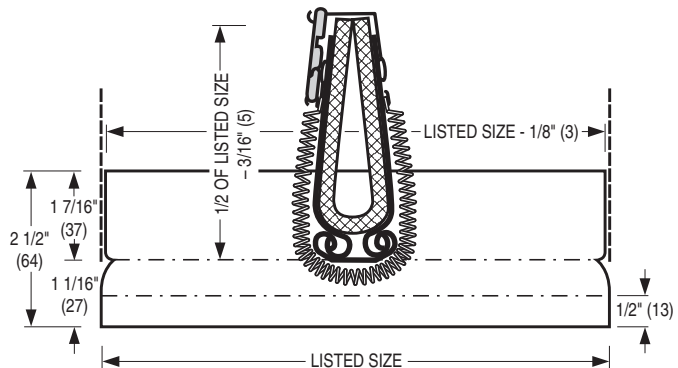
Qualifications:

- UL 555C Classified Ceiling Damper. (File #9660).
- CAN4.S112.2 Ceiling Firestop Flap Assemblies.
- Meets the requirements for NBC (Canada) and associated local building codes.

HOW TO ORDER

MODEL	LISTED SIZE (DIAMETER)	FUSIBLE LINK TEMPERATURE
0722	6, 8, 10, 12, 14	212

DIMENSIONAL DATA

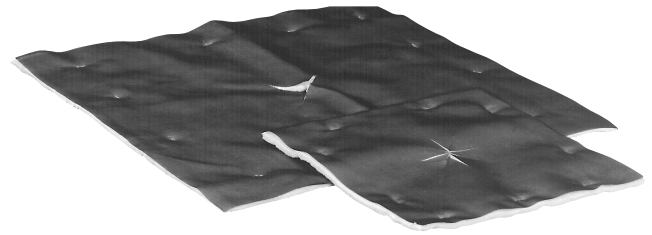


Dimensions are in inches (mm)

0725 THERMAL BLANKETS FOR DIFFUSERS

Product Note:

- Material: Non-asbestos UL Classified Insulation in a fiberglass wrap.

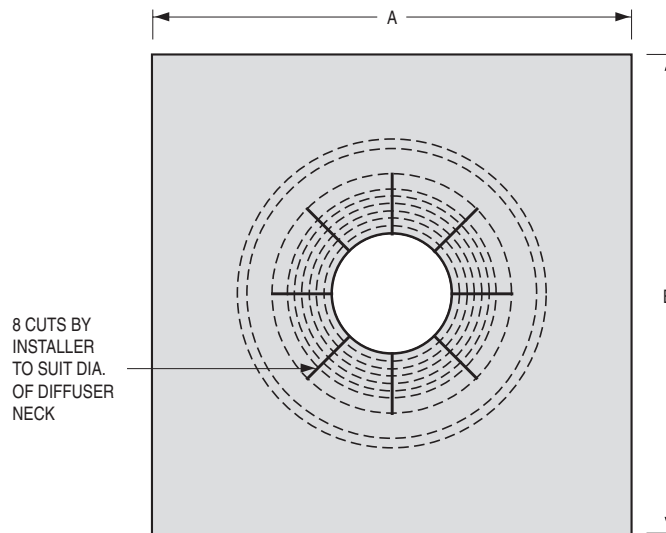


HOW TO ORDER

MODEL	CEILING MODULE SIZE
0725	12 x 12, 24 x 24

DIMENSIONAL DATA

CEILING DIFFUSER NOMINAL SIZE	BLANKET SIZE A X B
12 x 12	16 x 16
24 x 24	28 x 28



AIR CONTROL PRODUCTS

DAMPER ACCESSORIES

MODEL	DESCRIPTION
CDQUAD	CONTROL DAMPER - HAND LOCKING QUADRANT (1/2" shaft)
CDDLO	CONTROL DAMPER - LOCK-ON DRIVE SHAFT w/OUTBOARD SUPPORT BEARING BRACKET
165L	FOR CURTAIN FIRE DAMPER - 165°F (72°C) FUSIBLE LINK c/w HOOKS
212L	FOR CURTAIN FIRE DAMPER - 212°F (100°C) FUSIBLE LINK c/w HOOKS

Dimensions are in inches (mm)

0800
DUCT ACCESS DOORS • OVAL
DOUBLE FLANGE • ULTRA LOW LEAKAGE

Product Notes:

- Material: 24 ga. (.7) galvanized steel.
- M1 Mounting 3/16" (5) dia. pre-punched attachment holes.
- IN 1" Insulation.
- Camlock Fasteners.



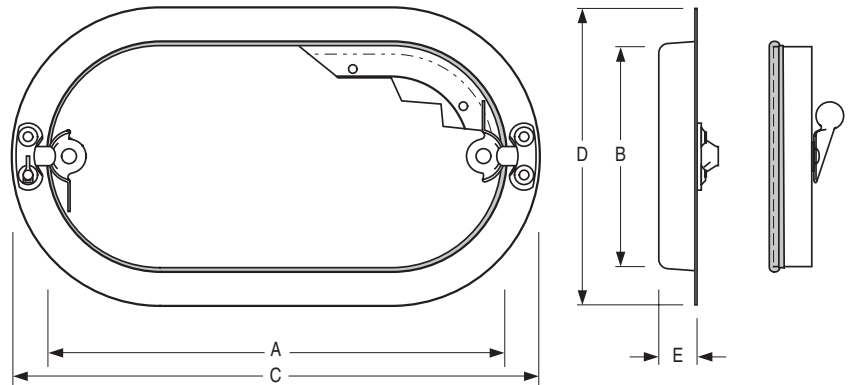
HOW TO ORDER

MODEL	NOMINAL SIZE	MOUNTING OPTION	INSULATED OPTION
0800	see list of sizes	M1	IN

NOMINAL SIZE	QUANTITY PER CARTON
8 x 5	20
12 x 6	10
18 x 10	10
21 x 14	5
25 x 17	4

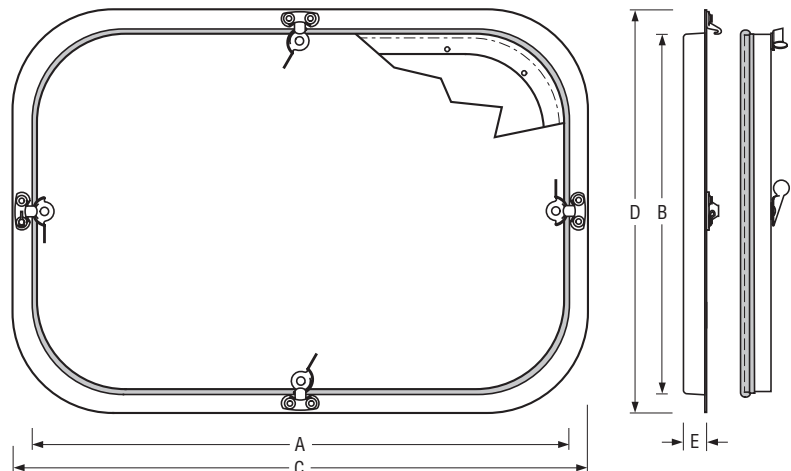
DIMENSIONAL DATA

NOM. SIZE	A	B	C	D	E
8 x 5	8	5	9½	6½	1⅝
12 x 6	11¾	5¾	13¾	7¾	1⅝
18 x 10	17¾	9¾	19¾	11¾	1⅝



DIMENSIONAL DATA

NOM. SIZE	A	B	C	D	E
21 x 14	20¾	13¾	22¾	15¾	1⅝
25 x 17	24¾	16¾	26¾	18¾	1⅝



Dimensions are in inches (mm)

08SCL
DUCT ACCESS DOORS
SQUARE • INSULATED

Product Notes:

- Material: 22 ga. (.86) galvanized steel.
- 1" insulation.
- Notched knock-over tabs.
- Camlock closure.
- Safety chain included.

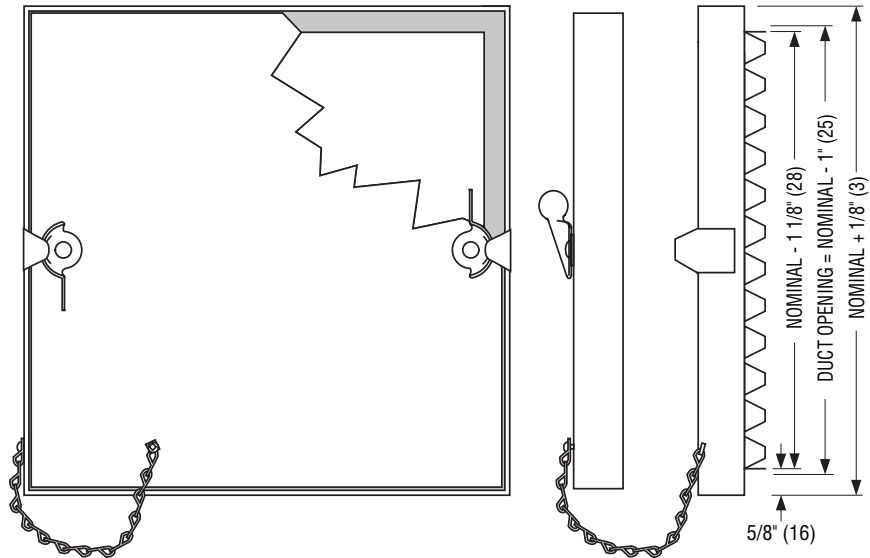


HOW TO ORDER

MODEL	NOMINAL SIZE
08SCL	see list of sizes

NOMINAL SIZE	QUANTITY PER CARTON
6 x 6	10
8 x 8	10
10 x 10	10
12 x 12	10
14 x 14	10
16 x 16	5
18 x 18	5
24 x 24	5

DIMENSIONAL DATA



AIR CONTROL PRODUCTS

Dimensions are in inches (mm)

JENCO FAN
CEILING MOUNT VENTILATORS
 Premium CHOICE Series

Product Notes:

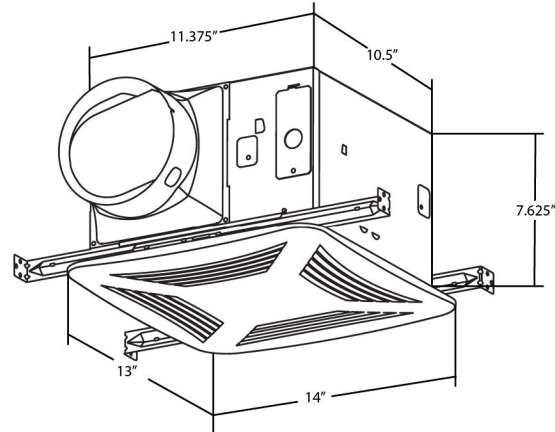
- AC Motor
- Extremely quiet operation
- Robust steel housing
- Forward curved centrifugal wheel
- Attractive and sturdy grille
- cETLus listed
- AMCA Sound & Air licensed
- HVI certified
- Thermally protected motor
- PC80XP includes 4" and 6" duct connector
- PC150XP includes 6" duct connector
- Built-in backdraft damper



HOW TO ORDER

MODEL	DESCRIPTION
PC80XP	CEILING VENTILATION FAN WITH AC MOTOR
PC150XP	CEILING VENTILATION FAN WITH AC MOTOR

DIMENSIONAL DATA



HVI PERFORMANCE

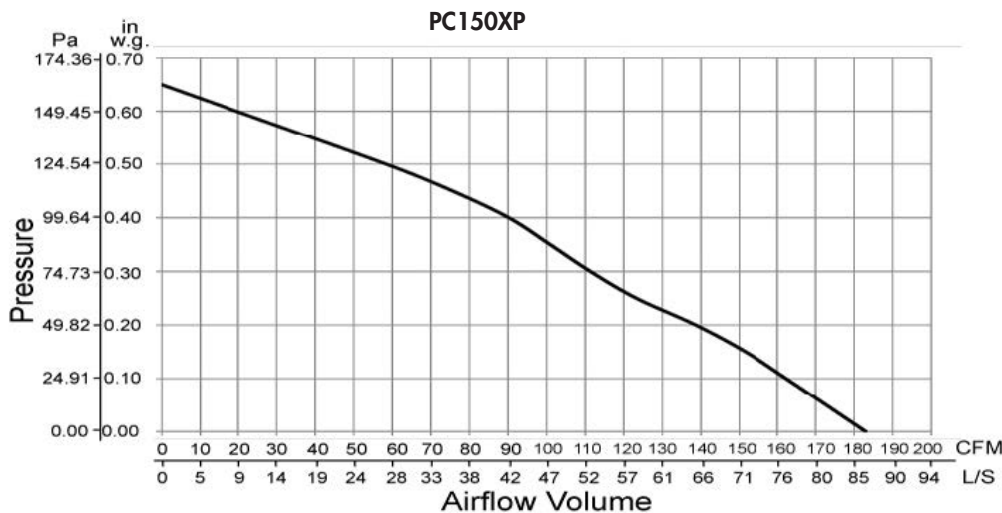
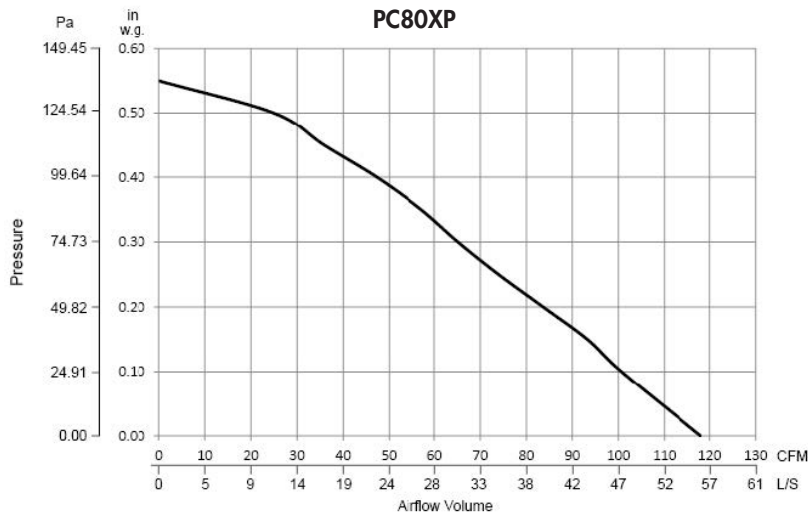
Model	Duct (in)	Airflow (CFM) / Sound (Sones) @ Static Pressure (in wg)		Frequency (Hz)	Voltage (V)	Max Power (W)	Efficacy@ 0.1" SP (CFM/W)*	Max Current (Amps)	Nominal Speed (RPM)
		0.1	0.25						
PC80XP	4"	80	62	60	120	25	3.7	0.25	915
		0.7	-						
	6"	90	67				4.0		
		0.4	-						
PC150XP	6"	150	115	60	120	38	4.6	.35	1015
		0.5	-						

*Based on as tested values

Dimensions are in inches (mm)

JENCO FAN
CEILING MOUNT VENTILATORS
PREMIUM CHOICE SERIES

AMCA PERFORMANCE CURVES



AMCA PERFORMANCE

Model	Duct	Airflow (CFM) / Sound (Sones) @ Static Pressure (in wg)										Frequency (Hz)	Voltage (V)	Max Power (W)	Max Current (Amps)	Nominal Speed (RPM)	
		0	0.10	0.15	0.20	0.25	0.30	0.35	0.40	0.45	0.50						0.55
PC80XP	6"	118	101	93	84	74	65	57	47	36	25	0	60	120	30	0.25	915
		0.6	1.0	-	-	1.7	-	-	-	-	-	3.6					
PC150XP	6	183	162	152	139	123	111	101	90	76	58	-	60	120	38	.35	1015
		1.8	1.5	-	-	1.7	-	-	-	-	-	4.2					



Performance certified is for installation type B. Free inlet, ducted outlet.
 Rating Method "F" (Direct Drive, As Run Speed, High Slip Motor)
 Speed shown is nominal. Performance is based on actual speed of test.
 Performance ratings include the effects of integral backdraft damper and grille.
 The sound ratings shown are loudness values in hemispherical sones at 1.5 m (5 ft) in a hemispherical free field calculated per AMCA Standard 301.
 Values shown are for: Installation Type B: free inlet hemispherical sone levels.
 S&P USA Ventilation Systems, LLC certifies that the fans shown herein are licensed to bear the AMCA seal.
 The ratings shown are based on tests and procedures performed in accordance with AMCA Publications 211 and 311 and comply with the requirements of the AMCA Certified Ratings Program.

Dimensions are in inches (mm)

**JENCO FAN
MODEL FF
CABINET/CEILING AND INLINE VENTILATORS**

Product Notes:

Grille:

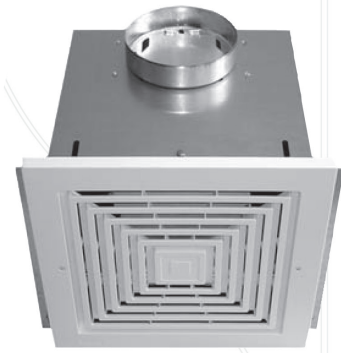
- Conceals interior.
- Low profile styling blends with any decor.

Blower:

- Low RPM for quiet operation, speed controllable.
- Resilient anti-vibration mounts.
- Polymeric, centrifugal blower wheel for quiet, efficient performance.
- Permanently lubricated, thermally protected motor.
- Plug-in motor rated at 120VAC
- Designed for continuous operation.

Housing:

- Rugged, 20 gauge galvanized steel.Duct connector.
- 1/2" acoustic insulation inside.
- May be installed in ceiling or wall (size permitting).
- Mounting brackets for easy installation and adaptability to numerous mounting requirements.
- Integral automatic backdraft damper.
- Factory shipped in horizontal discharge position - easily converted to vertical discharge.
- May be installed as an inline ventilator with the addition of an accessory kit.

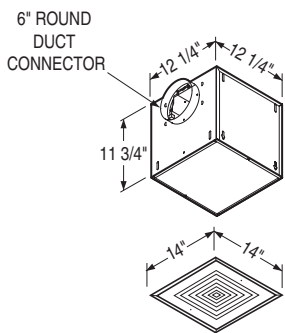


cULus listed for use over bathtubs and showers when connected to a GFCI protected ranch circuit.

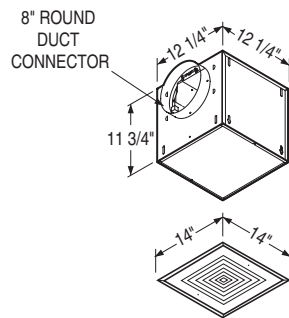


JencoFan, Div. of Soler & Palau Ventilation Group, certifies that the Models FF shown herein are licensed to bear the AMCA Seal. The ratings shown are based on test and procedures performed in accordance with AMCA Publication 211 and AMCA Publication 311 and comply with the requirement of the AMCA Certified Ratings Program.

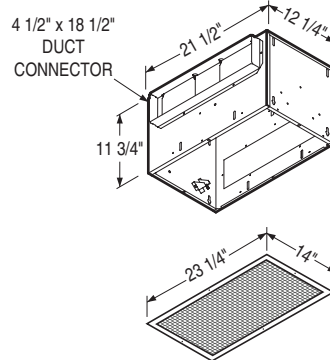
DIMENSIONAL DATA



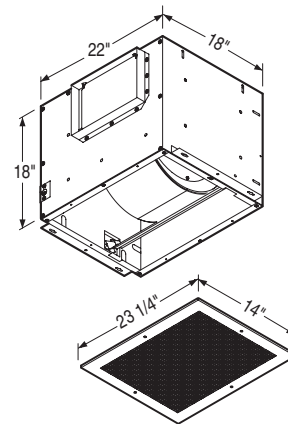
FF100 & FF150



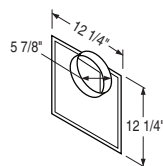
FF200 & FF300



FF400, FF500 & FF700

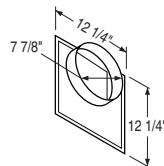


FF900



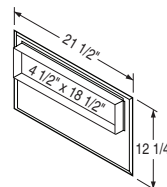
961L Inline Adaptor Kit

- Galvanized steel
- Fits FF100 & FF150
- For 6" round duct intake



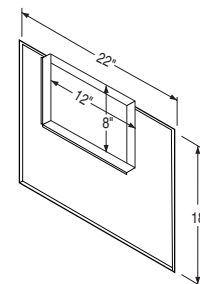
981L Inline Adaptor Kit

- Galvanized steel
- Fits FF200 & FF300
- For 8" round duct intake



982L Inline Adaptor Kit

- Galvanized steel
- Fits FF400, FF500 & FF700
- 4 1/2 x 18 1/2" duct intake



Model 983L In-Line Adaptor Kit

- Galvanized steel
- Fits FF900
- 8" x 12" intake

Dimensions are in inches (mm)

**JENCO FAN
MODEL FF**
CABINET/CEILING AND INLINE
VENTILATORS

HOW TO ORDER

MODEL	DESCRIPTION	AVG. SHIP WEIGHT LBS
FF100	CABINET CEILING FAN • 100 CFM	23
FF150	CABINET CEILING FAN • 150 CFM	23
FF200	CABINET CEILING FAN • 200 CFM	23
FF300	CABINET CEILING FAN • 300 CFM	23
FF400	CABINET CEILING FAN • 400 CFM	34
FF500	CABINET CEILING FAN • 500 CFM	34
FF700	CABINET CEILING FAN • 700 CFM	34
FF900	CABINET CEILING FAN • 900 CFM	64
ACCESSORIES		
961L	INLINE ADAPTOR KIT FOR FF100/FF150	
981L	INLINE ADAPTOR KIT FOR FF200/FF300	
982L	INLINE ADAPTOR KIT FOR FF400/FF500/FF700	
983L	INLINE ADAPTOR KIT FOR FF900	

PERFORMANCE DATA

FAN MODEL	CFM/SONES AT STATIC PRESSURE (PS - INCHES OF H ₂ O)										AMPS @ 60HZ/ WATTS	RPM @ 1/8	VOLTAGE
	0	1/10	1/8	1/4	3/8	1/2	5/8	3/4	7/8	1			
FF100	136	115	109	93	80	65	44		-	-	1.1/87	640	120
	0.5	0.8	0.9	1.3	1.8	2.3	3.0	-	-	-			
FF150	181	161	157	141	132	124	114	94	62	-	1.3/100	710	120
	1.3	1.4	1.5	2.2	2.6	3.1	3.6	4.1	4.6	-			
FF200	231	214	210	196	186	177	165	144	113	51	1.8/127	740	120
	1.6	1.8	1.7	2.3	2.9	3.5	4.1	4.9	5.3	5.3			
FF300	312	309	308	303	296	287	273	254	219	125	2.6/212	905	120
	2.8	2.9	2.9	3.3	3.5	3.9	4.3	4.7	5.1	5.6			
FF400	480	442	434	388	344	299	229	182	114	-	1.4/146	735	120
	2.0	2.4	2.3	2.8	3.3	3.8	4.5	4.8	5.4	-			
FF500	538	520	514	491	463	434	389	339	282	186	2.2/232	810	120
	3.0	3.1	3.3	3.6	4.0	4.4	5.0	5.7	6.2	6.7			
VQ700	722	704	701	667	640	607	571	534	453	333	2.9/313	960	120
	4.5	4.6	4.7	4.8	5.0	5.2	5.6	6.2	7.1	7.2			
VQ900	918	905	901	877	842	793	725	636	536	390	3.0/306	650	120
	3.8	4.0	4.1	4.0	4.2	4.3	4.4	4.9	4.5	5.3			

Performance ratings include the effects of inlet grille and backdraft damper. Speed (RPM) shown is nominal. Performance is based on actual speed of test. The sound ratings shown are loudness values in fan sones at 5' (1.5m) in a hemispherical free field calculated per AMCA Standard 301. Values shown are for installation Type B: free inlet fan sone levels. Performance certified is for installation Type B: Free inlet, Ducted outlet.

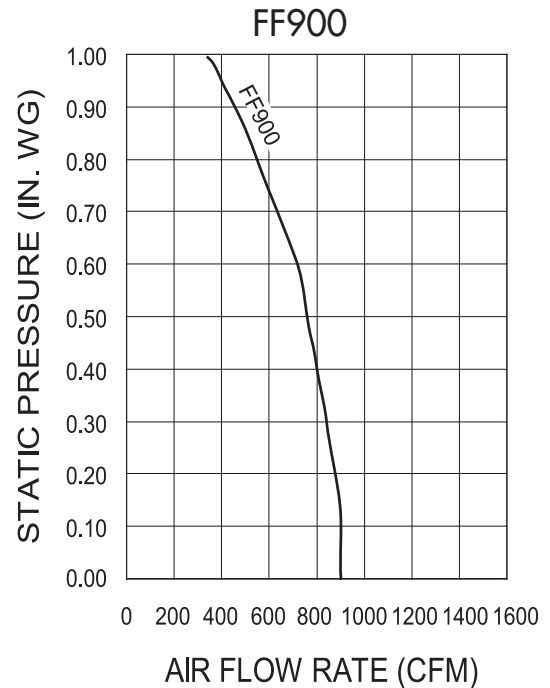
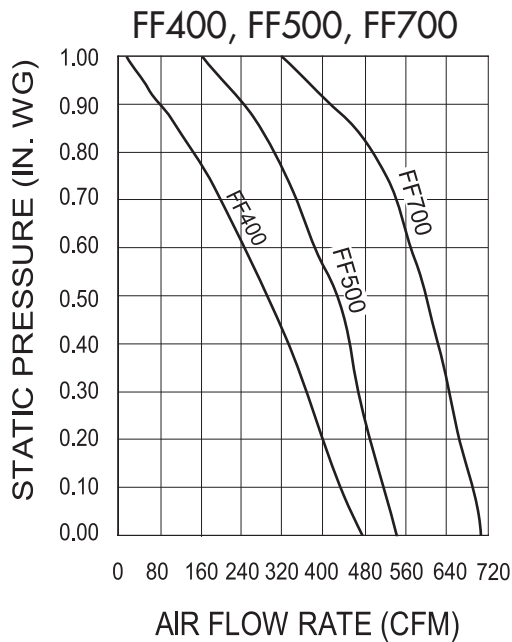
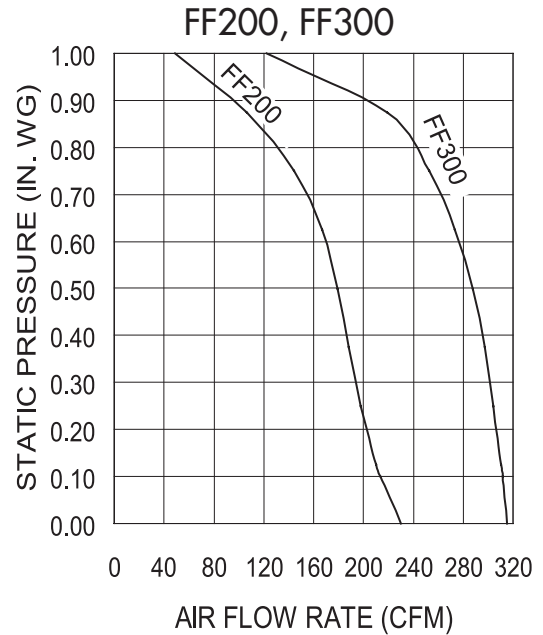
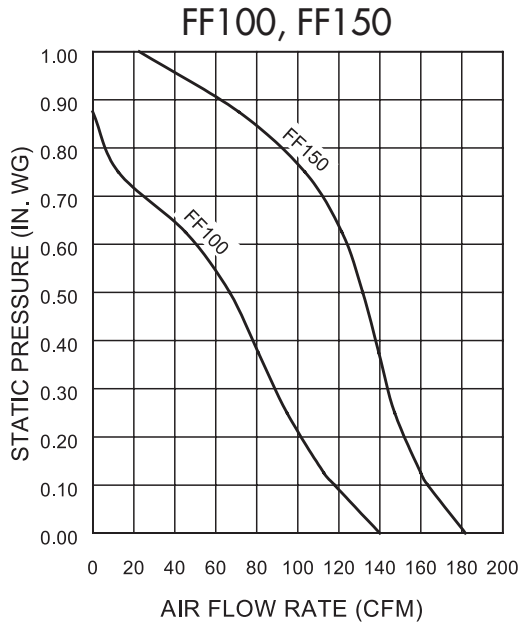


JencoFan, Div. of Soler & Palau Ventilation Group, certifies that the Models FF shown herein are licensed to bear the AMCA Seal. The ratings shown are based on test and procedures performed in accordance with AMCA Publication 211 and AMCA Publication 311 and comply with the requirement of the AMCA Certified Ratings Program.

Dimensions are in inches (mm)

JENCO FAN
MODEL FF
CABINET/CEILING AND INLINE VENTILATORS

PERFORMANCE DATA



Models FF100, FF150, FF200, 250, 300, 400, 500, 700, and 900 Performance certified is for installation type B: Free inlet, Ducted outlet. Performance ratings include the effects of inlet grille and backdraft damper.

Dimensions are in inches (mm)

**JENCO FAN
MODEL SDB
BELT DRIVE CENTRIFUGAL
DOWNBLAST ROOF EXHAUSTER**



Product Notes:

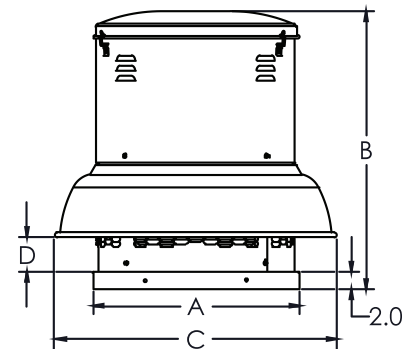
- 1/4 Horsepower Motors
- Attractive spun aluminum exterior
- Belt drives permit easy performance adjustments when needed
- Curved non-overloading backward inclined wheel for efficiency at higher static pressures
- AMCA Air and Sound Licensed
- cULus 705 Listed.



DIMENSIONAL DATA

SIZE	A	B	C	D	Roof Opening	Curb O.D.	Damper O.D.	Approximate Weight (lbs)*
6	18	30 ¹ / ₈	25	3 ³ / ₈	13 ¹ / ₂	16 ¹ / ₂	12	62
8	18	30 ¹ / ₈	25	3 ³ / ₈	13 ¹ / ₂	16 ¹ / ₂	12	65
12	20	31 ¹ / ₁₆	27 ⁵ / ₈	3 ⁷ / ₈	15 ¹ / ₂	18 ¹ / ₂	14	73

*Approximate unit weight includes the largest cataloged open drip proof motor, drives (if applicable), less crating.



HOW TO ORDER

MODEL	DESCRIPTION
SDB06	DOWNBLAST ROOF EXHAUSTER • SIZE 6 • 1/4 HP
SDB08	DOWNBLAST ROOF EXHAUSTER • SIZE 8 • 1/4 HP
SDB12	DOWNBLAST ROOF EXHAUSTER • SIZE 12 • 1/4 HP

ACCESSORIES • HOW TO ORDER

MODEL	DESCRIPTION
RC16	ROOF CURB - 16.5" x 16.5" x 18" HIGH
RC18	ROOF CURB - 18.5" x 18.5" x 18" HIGH
RC 22	ROOF CURB - 22.5" x 22.5" x 18" HIGH

FANS

Dimensions are in inches (mm)

PERFORMANCE DATA • MODEL SDB06 • SIZE 6

Motor HP	RPM		Static Pressure in Inches w.g.							
			0	0.125	0.25	0.375	0.5	0.625	0.75	0.875
1/4	700	CFM	131	41	-	-	-	-	-	-
		BHP	0.01	0.01	-	-	-	-	-	-
		Sones	1.2	1.2	-	-	-	-	-	-
1/4	850	CFM	159	104	-	-	-	-	-	-
		BHP	0.01	0.02	-	-	-	-	-	-
		Sones	2.1	2.0	-	-	-	-	-	-
1/4	900	CFM	169	118	-	-	-	-	-	-
		BHP	0.02	0.02	-	-	-	-	-	-
		Sones	2.4	2.3	-	-	-	-	-	-
1/4	1000	CFM	187	144	63	-	-	-	-	-
		BHP	0.02	0.03	0.03	-	-	-	-	-
		Sones	3.1	2.8	3.1	-	-	-	-	-
1/4	1100	CFM	206	167	112	-	-	-	-	-
		BHP	0.03	0.03	0.03	-	-	-	-	-
		Sones	3.9	3.6	3.8	-	-	-	-	-
1/4	1200	CFM	225	189	146	64	-	-	-	-
		BHP	0.04	0.04	0.04	0.04	-	-	-	-
		Sones	4.8	4.5	4.6	4.9	-	-	-	-
1/4	1300	CFM	244	212	174	116	-	-	-	-
		BHP	0.05	0.05	0.06	0.06	-	-	-	-
		Sones	5.8	5.5	5.4	5.7	-	-	-	-
1/4	1400	CFM	262	234	200	157	81	-	-	-
		BHP	0.07	0.07	0.07	0.07	0.07	-	-	-
		Sones	6.8	6.5	6.4	6.6	6.8	-	-	-
1/4	1500	CFM	281	255	223	188	133	56	-	-
		BHP	0.08	0.08	0.08	0.09	0.09	0.09	-	-
		Sones	7.9	7.6	7.4	7.5	7.7	7.9	-	-
1/4	1600	CFM	300	275	246	215	176	109	-	-
		BHP	0.10	0.10	0.10	0.10	0.11	0.11	-	-
		Sones	8.7	8.4	8.2	8.2	8.4	8.6	-	-
1/4	1700	CFM	319	295	268	241	208	160	92	-
		BHP	0.12	0.12	0.12	0.12	0.12	0.13	0.13	-
		Sones	9.5	9.2	8.9	9.0	9.1	9.2	9.4	-
1/4	1800	CFM	337	315	291	265	235	201	144	80
		BHP	0.14	0.14	0.14	0.14	0.15	0.15	0.15	0.15
		Sones	10.3	10.0	9.7	9.7	9.8	9.9	10.1	10.2
1/4	1900	CFM	356	335	313	288	262	232	193	132
		BHP	0.16	0.16	0.17	0.17	0.17	0.17	0.18	0.18
		Sones	11.1	10.8	10.5	10.4	10.5	10.6	10.8	10.9
1/4	2000	CFM	375	355	335	310	288	260	229	184
		BHP	0.19	0.19	0.19	0.19	0.20	0.20	0.20	0.21
		Sones	12.0	11.7	11.4	11.2	11.3	11.3	11.5	11.6

NOTES:

1. Power Ratings (BHP) does not include drive losses.
2. Performance certified is for installation type A - free inlet, free outlet.
3. Performance ratings include the effects of birdscreen in the airstream.
4. The sound ratings shown are loudness values in fan sones @ 5' (1.5m) in a hemispherical free field calculated per AMCA Standard 301. Values shown are for: Installation
5. Type A: free inlet hemispherical sone levels.

PERFORMANCE DATA • MODEL SDB08 • SIZE 8

Motor HP	RPM		Static Pressure in Inches w.g.								
			0	0.125	0.25	0.375	0.5	0.625	0.75	0.875	1
1/4	700	CFM	377	194	-	-	-	-	-	-	-
		BHP	0.01	0.01	-	-	-	-	-	-	-
		Sones	2.0	1.4	-	-	-	-	-	-	-
1/4	800	CFM	431	302	-	-	-	-	-	-	-
		BHP	0.02	0.02	-	-	-	-	-	-	-
		Sones	2.9	2.4	-	-	-	-	-	-	-
1/4	900	CFM	485	378	-	-	-	-	-	-	-
		BHP	0.02	0.03	-	-	-	-	-	-	-
		Sones	3.8	3.1	-	-	-	-	-	-	-
1/4	1000	CFM	539	445	293	-	-	-	-	-	-
		BHP	0.03	0.03	0.04	-	-	-	-	-	-
		Sones	4.6	3.9	3.6	-	-	-	-	-	-
1/4	1100	CFM	593	508	403	-	-	-	-	-	-
		BHP	0.04	0.04	0.05	-	-	-	-	-	-
		Sones	5.4	4.7	4.6	-	-	-	-	-	-
1/4	1200	CFM	647	570	481	310	-	-	-	-	-
		BHP	0.05	0.05	0.06	0.06	-	-	-	-	-
		Sones	6.3	5.7	5.6	5.2	-	-	-	-	-
1/4	1300	CFM	701	630	553	450	-	-	-	-	-
		BHP	0.06	0.07	0.07	0.08	-	-	-	-	-
		Sones	7.2	6.8	6.6	6.4	-	-	-	-	-
1/4	1400	CFM	754	688	620	535	-	-	-	-	-
		BHP	0.08	0.08	0.09	0.10	-	-	-	-	-
		Sones	8.3	7.9	7.6	7.6	-	-	-	-	-
1/4	1500	CFM	808	746	684	612	519	-	-	-	-
		BHP	0.10	0.10	0.11	0.12	0.12	-	-	-	-
		Sones	9.5	9.0	8.6	8.7	8.5	-	-	-	-
1/4	1600	CFM	862	803	747	683	605	492	-	-	-
		BHP	0.12	0.12	0.13	0.14	0.14	0.14	-	-	-
		Sones	10.4	10.0	9.6	9.5	9.5	9.1	-	-	-
1/4	1700	CFM	916	860	808	750	683	602	445	-	-
		BHP	0.14	0.15	0.16	0.16	0.17	0.17	0.17	-	-
		Sones	11.6	10.9	10.6	10.4	10.4	10.2	9.9	-	-
1/4	1800	CFM	970	917	868	814	755	685	598	395	-
		BHP	0.17	0.18	0.18	0.19	0.20	0.20	0.20	0.19	-
		Sones	12.8	12.1	11.6	11.3	11.3	11.3	10.9	10.6	-
1/4	1900	CFM	1024	973	927	877	824	753	693	592	-
		BHP	0.20	0.21	0.21	0.22	0.23	0.24	0.24	0.24	-
		Sones	13.8	13.2	12.6	12.3	12.2	12.2	12.1	11.8	-
1/4	2000	CFM	1078	1029	985	939	890	836	773	702	586
		BHP	0.23	0.24	0.25	0.25	0.27	0.27	0.28	0.28	0.28
		Sones	15	14.3	13.8	13.3	13.1	13.1	13.2	12.9	12.7
1/4	2100	CFM	1132	1085	1043	1000	954	905	850	787	712
		BHP	0.26	0.28	0.28	0.29	0.30	0.31	0.32	0.32	0.33
		Sones	16.1	15.5	15.0	14.5	14.0	14.1	14.1	14.1	13.8

NOTES:

1. Power Ratings (BHP) does not include drive losses.
2. Performance certified is for installation type A - free inlet, free outlet.
3. Performance ratings include the effects of birdscreen in the airstream.
4. The sound ratings shown are loudness values in fan sones @ 5' (1.5m) in a hemispherical free field calculated per AMCA Standard 301. Values shown are for: Installation
5. Type A: free inlet hemispherical sone levels.



PERFORMANCE DATA • MODEL SDB12 • SIZE 12

Motor HP	RPM		Static Pressure in Inches w.g.						
			0	0.125	0.25	0.375	0.5	0.625	0.75
1/4	600	CFM	660	425	-	-	-	-	-
		BHP	0.01	0.02	-	-	-	-	-
		Sones	2.5	2.1	-	-	-	-	-
1/4	700	CFM	770	585	-	-	-	-	-
		BHP	0.02	0.03	-	-	-	-	-
		Sones	3.5	3.2	-	-	-	-	-
1/4	800	CFM	880	726	509	-	-	-	-
		BHP	0.03	0.04	0.05	-	-	-	-
		Sones	4.5	4.2	3.9	-	-	-	-
1/4	900	CFM	990	859	690	-	-	-	-
		BHP	0.05	0.06	0.07	-	-	-	-
		Sones	5.6	5.3	5.0	-	-	-	-
1/4	1000	CFM	1100	987	842	665	-	-	-
		BHP	0.07	0.08	0.09	0.09	-	-	-
		Sones	6.6	6.4	6.1	5.9	-	-	-
1/4	1100	CFM	1210	1108	983	842	638	-	-
		BHP	0.09	0.10	0.11	0.12	0.12	-	-
		Sones	7.7	7.5	7.2	7.0	6.8	-	-
1/4	1200	CFM	1320	1227	1119	995	850	-	-
		BHP	0.11	0.13	0.14	0.15	0.16	-	-
		Sones	8.9	8.7	8.4	8.2	8.0	-	-
1/4	1300	CFM	1430	1343	1251	1138	1020	876	-
		BHP	0.15	0.16	0.17	0.19	0.19	0.20	-
		Sones	10.2	10.0	9.7	9.4	9.2	9.1	-
1/4	1400	CFM	1540	1459	1378	1277	1170	1053	913
		BHP	0.18	0.20	0.21	0.23	0.24	0.25	0.25
		Sones	11.5	11.3	11.1	10.8	10.5	10.4	10.3

NOTES:

1. Power Ratings (BHP) does not include drive losses.
2. Performance certified is for installation type A - free inlet, free outlet.
3. Performance ratings include the effects of bird-screen in the airstream.
4. The sound ratings shown are loudness values in fan sones @ 5' (1.5m) in a hemispherical free field calculated per AMCA Standard 301. Values shown are for: Installation
5. Type A: free inlet hemispherical sone levels.

ACCESSORIES FOR FANS

SPEED CONTROLLER

MODEL	DESCRIPTION
SC-15	5 AMP SPEED CONTROLLER



THERMOSTAT

MODEL	DESCRIPTION
ETD9STS	120 – 277 VAC REVERSE ACTING THERMOSTAT



TIMER

MODEL	DESCRIPTION
ST01	SEVEN DAY TIMER



STARTER

MODEL	DESCRIPTION
BAS-1P	SINGLE PHASE MAGNETIC STARTER



ISOLATORS

MODEL	DESCRIPTION
CH1-25	GREY ISOLATOR
CH1-50	YELLOW ISOLATOR
CH1-100	GREEN ISOLATOR
RG	HANGING RUBBER GROMMET ISOLATOR

Dimensions are in inches (mm)

**PEPPERTREE AIR
MODEL TF**
*TRUE FLEX (BARE) ALUMINUM DUCT •
10 FT. LENGTHS*

Product Notes:

- Commercial Grade
- UL 181 Listed
- Class 0 Air Duct Material
- High Pressure Rated
- Quality Triple-Seam
- Lightweight Aluminum
- Excellent Bend Radius
- Air-Tight & Leak-Proof
- Self-Supporting
- Compressed for Easy Handling
- Extremely Dependable

HOW TO ORDER

MODEL	DIAMETER
TF	06, 08, 10, 12



Product Data:

Material: Aluminum

Maximum Rated Velocity: 5500 fpm (27.9 m/s)

Maximum Positive Pressure: 12 in. WC (2.9 kpa)

Maximum Negative Pressure: 10 in. WC (2.4 kpa)

Temperature Range: -20°F to +250°F (-29° C to +121°C)

Standard Lengths: 10 ft. (3048mm)

UL Listed: UL 181 Listed as Class 0 Air Duct Material with a Flame spread Rating of 0 without evidence of continued progressive combustion and a Smoke Developed Rating of 0.

**PEPPERTREE AIR
MODEL SOCD**
*SPIN-ON COLLARS
WITH DAMPERS*

Product Notes:

- Spin-on type
- Damper & hardware
- 5" overall body length
- Beaded sleeve
- Galvanized steel 26/24ga.

HOW TO ORDER

MODEL	DIAMETER
SOCD	06, 08, 10, 12





Index	Page No.
0722	Fire Stop Flap, Butterfly, Round 26
0725	Thermal Blanket for Diffusers 27
0800	Access Door, Ultra Low Leakage, Oval, Screw Mounting. 28
08SCL	Access Door, Square, Insulated, Knock-over Tabs 29
165L	Damper Accessories, 165° Fusible Link for Curtain Fire Damper 27
212L	Damper Accessories, 212° Fusible Link for Curtain Fire Damper 27
3EL	Single Duct Boxes, Control Sequences, Analog Electronic 21
4250	Diffuser Accessory, Steel, Radial Sliding Blade Damper. 10
4275	Diffuser Accessory, Steel, Radial Opposed Blade Damper 10
49-240	Linear Bar Grille, ½" Spacing, ¼" Bars, 0° Deflection 20
5075	Linear Slot, ¾" (19) Slot Width, Supply, Surface Mount 18
5010	Linear Slot, 1" (25) Slot Width, Supply, Surface Mount. 18
51EC-C	Grille, Aluminum, Eggcrate, Return, Core Only. 14
5810	Plenum Slot, 1" (25) Slot Width, Supply, Adjustable. 19
6145H	Grille, Steel, 45° Deflection, Return. 12
61DGD	Steel, Transfer Air/Door Grille, Double Flange 16
61DGD-FR	Fire Rated Door Grille 17
61DV-O	Register, Steel, Double Deflection, Supply, OBD. 11
61EC-L	Grille, Steel, Eggcrate, Return/Exhaust, Lay-in T-bar Mount 14
61EC-S	Grille, Steel, Eggcrate, Return/Exhaust, Surface Mount 13
A3400	Bypass Box, For Analog Electronic Controls 23
AT303	Single Duct Box Accessory, 3' Sound Attenuator 22
AT343	By-Pass Box Accessory, 3' Sound Attenuator 22
BAS-1P	Magnetic Fan Starter, 1 Phase 39
CDDL0	Damper Accessories, Lock-on Drive Shaft. 27
CDQUAD	Damper Accessories, Locking Quadrant. 27
CH1 Series	Isolators 39
D0110	Fire Damper, Curtain Type, 1½ Hour, For Dynamic Systems, Type A 24
D0130	Fire Damper, Curtain Type, 1½ Hour, For Dynamic Systems, Type C 25
D3001	Single Duct Box, VAV and Constant Volume for DDC Controls. 21
DFA	Diffuser Accessory, Aluminum, Drywall/Plaster Frame 9
E3	Bypass Box Controls, Electronic, Auto Cooling/Heating Changeover 23
ETD9STS	Fan Accessory, Reverse Acting Thermostat 39
FF Series	Jenco Fans, Cabinet/Ceiling and Inline Ventilators 32
OBD-L	Grille Accessory, Steel, Square Opposed Blade Damper. 15
PC	Ceiling Mount Ventilator, Premium CHOICE Series 30
RC	Roof Curbs. 35
RG	Grommet Isolator 39
RNR	Round Diffusers, Steel, Adjustable Horizontal Discharge Pattern 6
RNRA1	Round Diffusers, Steel, Adjustable Horizontal to Vertical Discharge Pattern 7
RNS	Square Diffuser, Steel, Stamped, Louvered Face, Fixed Pattern 2
RNS3	Square Diffuser, Steel, Stamped, Louvered Face, Fixed Pattern, 3 Cone 1
RNSA1	Square Diffuser, Steel, Stamped, Louvered Face, Adjustable Pattern 3
RUNI	Architectural Plaque Face, Adjustable Horizontal Pattern 8
SDB Series	Jenco, Downblast Roof Exhauster 35
S OCD	Peppertree Air, Spin-On Collars 40
SC-15	Fan Accessory, Speed Controller, 5 Amp 39
SCREW-A	Screws, Hybrid, 1½" , Countersunk, (50 pieces) 15
ST01	Seven Day Timer. 39
TF	Peppertree Air, Flexible Duct 40
TUPAW	Diffuser Accessory, Touch-up paint, Appliance White 9
UNI	Square Diffuser, Steel, Architectural, Flat Panel Face, Fixed Pattern, Concealed Neck Bracketry. 5
UNI2	Square Diffuser, Steel, Architectural, Flat Panel Face, Fixed Pattern, 4 Corner Posts 4
V3045	VT7200C5000 Viconics, Room Stat, Digital Display. 23

METRIC GUIDE CONVERSION

Quantity	Imperial Unit	Metric Unit	From Imperial To Metric Multiply By:	From Metric To Imperial Multiply By:
Area	square foot	square meter (m ²)	0.0929	10.764
	square inch	square millimeter (mm ²)	645.16	.00155
Density	pounds per cubic foot	kilograms per cubic meter (kg/M ³)	16.018	.0624
Energy	British thermal unit (BTU)	joule (J)	1055.056	.003948
	kilowatt hour	megajoule (MJ)	3.6	.2778
	watts per second	joule (J)	1.0	1.0
	horsepower hour	megajoule (MJ)	2.6845	.3725
Force	ounce force	newton (N)	.278	3.597
	pound force	newton (N)	4.4482	.2218
	kilogram force	newton (N)	9.8067	.102
Heat	BTU per hour	watt (W)	.2931	3.412
	BTU per pound	joules per kilogram (J/kg)	2326.0	.00043
Length	inch	millimeter (mm)	25.4	.0394
	foot	millimeter (mm)	304.8	.00328
	foot	meter (m)	.3048	3.2808
	yard	meter (m)	.9144	1.0936
Mass (weight)	ounce (avoirdupois)	gram (g)	28.350	.0353
	pound (avoirdupois)	kilogram (kg)	.4536	2.2046
Power	horsepower	kilowatt (kW)	.7457	1.341
	horsepower (boiler)	kilowatt (kW)	9.8095	.1019
	foot pound - force per minute	watt (W)	.0226	44.254
	ton of refrigeration	kilowatt (kW)	3.517	.2843
Pressure	inch of water column	kilopascal (kPa)	.2486	4.0219
	foot of water column	kilopascal (kPa)	2.9837	.3352
	inch of mercury column	kilopascal (kPa)	3.3741	.2964
	ounces per square inch	kilopascal (kPa)	.4309	2.3206
	pounds per square inch	kilopascal (kPa)	6.8948	.145
Temperature	Fahrenheit	Celsius (°C)	5/9(°F-32)	(9/5°C)+32
Torque	ounce - force inch	millinewton-meter (mN.m)	7.0616	.1416
	pound - force inch	newton-meter (N.m)	.1130	8.8495
	pound - force foot	newton-meter (N.m)	1.3558	.7376
Velocity	feet per second	meters per second (m/s)	.3048	3.2808
	feet per minute	meters per second (m/s)	.00508	196.85
	miles per hour	meters per second (m/s)	.44704	2.2369
Volume (capacity)	cubic foot	liter (l)	28.3168	.03531
	cubic inch	cubic centimeter (cm ³)	16.3871	.06102
	cubic yard	cubic meter (m ³)	.7646	1.308
	gallon (U.S.)	liter (l)	3.785	.2642
	gallon (imperial)	liter (l)	4.546	.2120
Volume (flow)	cubic feet per minute (cfm)	liters per second (l/s)	.4719	2.119
	cubic feet per minute (cfm)	cubic meters per second (m ³ /s)	.0004719	2119.0
	cubic feet per hour (cfh)	milliliters per second (ml/s)	7.8658	.127133
	gallons per minute (U.S.)	liters per second (l/s)	.06309	15.850
	gallons per minute (imperial)	liters per second (l/s)	0.7577	13.198

MODEL CROSS REFERENCE

E.H. PRICE	NAILOR
520D/S	61DV-O
530/L	6145H
80/C	61EC-S
80/TB	61EC-L
80	51EC-C
AD	0800
APF	DFA
ATT-3	AT303
CD-RD	0722
CK-2000	0725
FD-HA	0110H
FD-HC	0130H
FD-VA	0110V
FD-VC	0130V
FDD-A	D0110
FDD-C	D0130
LGB	A3400
RCDA	RNRA1
RCDE	RNR
RPD	RUNI
SCD	RNS
SCD	RNS3
SCDA	RNSA1
SDS75	5075
SDS10	5010
SDV	D3001
SPD	UNI
SPD	UNI2
STG/BF	61DGD
TBD3100	5810
VCR7	4275
VCR9	4250
VCS3	OBD-L

TITUS	NAILOR
300RS-AG15	61DV-O
350RL	6145H
50F-1	61EC-S
50F-8	51EC-C
50F-3	61EC-L
AG-15	OBD-L
AG-75	4275
D-100	4250
DESV	D3001
ESMB	A3400
ML-38	5075
ML-39	5010
OMNI	UNI
OMNI	UNI2
R-OMNI	RUNI
T-700-1-AF	61DGD
TBD-30-1"	5810
TMR	RNR
TMRA	RNRA1
TMS	RNS3
TMSA	RNSA1
TRM	DFA

KRUEGER	NAILOR
1400	RNS
1400A	RNSA1
1450	RNS3
1975	5075
1910	5010
5HCF23	DFA
600A	61DGD
880VOBD	61DV-O
EG523	51EC-C
EGC5S22	61EC-S
EGC5S23	61EC-L
KLB-3500	A3400
LMHS-DDC	D3001
OBD	OBD-L
PLQ	UNI
PLQ	UNI2
PR10	4275
PRD10	4275
PRN100	4250
RA2	RNRA1
RM1	RNR
RM2PLQ	RUNI
S80H	6145H

RUSKIN	NAILOR
ADC	08SCL
ADF	0800
CFDR2	0722
IBD2AH	0110H
IBD2AV	0110V
IBD2CH	0130H
IBD2CV	0130V
DIBD2A	D0110

NCA	NAILOR
CD-RD	0722
FD-A-H	0110H
FD-A-V	0110V
FDD-A	D0110
FDD-C	D0130

Note:

The model suggestions used in this cross reference are recommendations only. Nailor GTA will not assume any liability for making these recommendations.