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FLAME GARD IS A REGISTERED TRADEMARK OF COMPONENT HARDWARE, REGISTERED IN THE U.S.

Grease filters play a critical role in the overall safety and effectiveness of a kitchen exhaust system. Filters should be carefully selected to provide the correct volume of air through the ventilator, which is determined by the size of hood, the cooking equipment under it and state or local code requirements. There are many manufacturers of grease filters but not all filters have UL Listing. For ultimate safety of the exhaust system and to minimize liability issues, be sure that the filters that you select are UL Listed. This ensures that they meet NFPA standards.

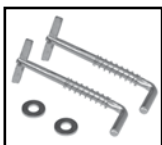
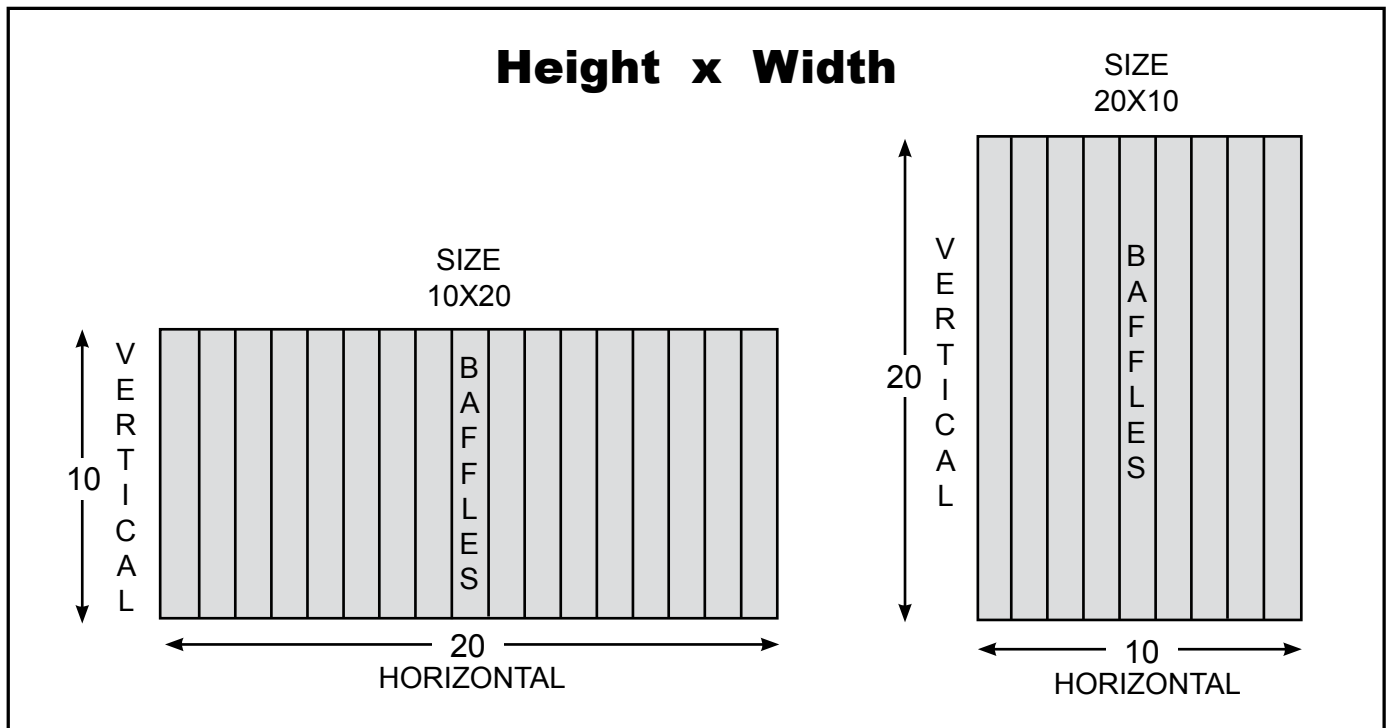
## ALL FLAME GARD GREASE FILTERS ARE UL AND NSF LISTED AND MEET NFPA 96 STANDARDS.

Working in concert with the surface fire suppression system, grease filters provide a strong defense against catastrophic duct system fires. Filters are designed to remove most of the grease from the airstream before it enters the ductwork. The grease runs off the baffles into a collection device where it can be easily removed. Selecting the proper number of the correct size filters is most important to ensure that the balance of the exhaust system will not be compromised and that all of the exhaust air passes through the filters before entering the ductwork.

### HOW TO ORDER FLAME GARD FILTERS

Filters **MUST** be installed with baffles running in the vertical (top to bottom) position so the grease will run down the baffles to the grease trough in the hood.

Standard sizes are ordered with the VERTICAL (top to bottom) dimension first, then the HORIZONTAL (left to right) dimension.

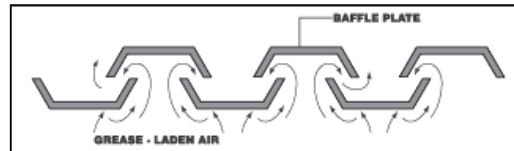
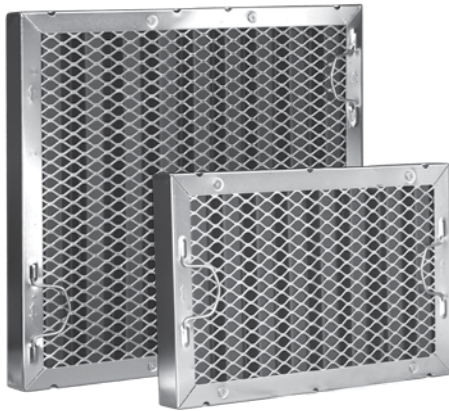


ALL FILTERS ARE AVAILABLE WITH SPECIAL LOCKING HANDLES.



FILTERS AVAILABLE WITH HOOK FOR USE IN CAPTIVE-AIRE STYLE HOODS.

# TYPE I Filters



Type I's "U" shaped baffles with PTFE coating cause the grease to drain off the filter quickly. They resist flame penetration without disturbing the movement of the air. Type I filters have more baffles per square inch of filter, which means more grease impingement area and a high rate of grease extraction. The non-stick PTFE coating facilitates cleaning. Type I filters are easily cleaned in a pot sink or commercial dishwasher.

**Flame Gard Type I grease filters are the only filter with the exclusive Spark Arrestor screen to prevent airborne sparks and embers generated by solid fuel cooking from entering into the hood and duct system. Type I filters with Spark Arrestor meet criteria set by NFPA #96 for cooking with solid fuel.**

## TYPE I - FIXED BAFFLES SPARK ARRESTOR

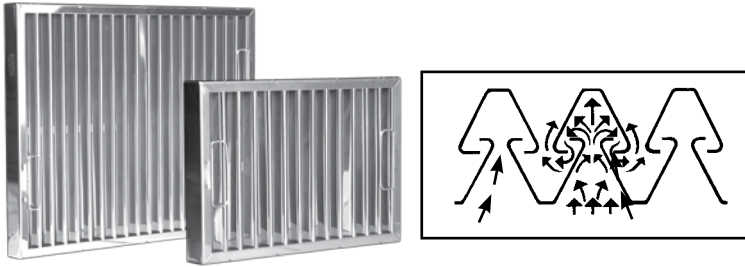
MODEL NO.	NOMINAL SIZE - H X W	ACTUAL SIZE - H X W X D	WT. PER FILTER
151016	10" x 16" (254mm x 406mm)	9-1/2 x 15-1/2 x 1-3/4	7.4 lbs (3.36 kg)
151020	10" x 20" (254mm x 508mm)	9-1/2 x 19-1/2 x 1-3/4	9.1 lbs (4.13 kg)
151216	12" x 16" (305mm x 406mm)	11-1/2 x 15-1/2 x 1-3/4	8.4 lbs (3.81 kg)
151218	12" x 18" (305mm x 457mm)	11-1/2 x 17-1/2 x 1-3/4	9.3 lbs (4.22 kg)
151220	12" x 20" (305mm x 508mm)	11-1/2 x 19-1/2 x 1-3/4	10.1 lbs (4.58 kg)
151224	12" x 24" (305mm x 610mm)	11-1/2 x 23-1/2 x 1-3/4	12.75 lbs (5.78 kg)
151616	16" x 16" (406mm x 406mm)	15-1/2 x 15-1/2 x 1-3/4	10 lbs (4.54 kg)
151620	16" x 20" (406mm x 508mm)	15-1/2 x 19-1/2 x 1-3/4	12.65 lbs (5.74 kg)
151625	16" x 25" (406mm x 635mm)	15-1/2 x 24-1/2 x 1-3/4	16 lbs (7.26 kg)
152010	20" x 10" (508mm x 254mm)	19-1/2 x 9-1/2 x 1-3/4	9.4 lbs (4.26 kg)
152016	20" x 16" (508mm x 406mm)	19-1/2 x 15-1/2 x 1-3/4	12.65 lbs (5.74 kg)
152020	20" x 20" (508mm x 508mm)	19-1/2 x 19-1/2 x 1-3/4	15 lbs (6.8 kg)
152025	20" x 25" (508mm x 635mm)	19-1/2 x 24-1/2 x 1-3/4	17.9 lbs (8.12 kg)
152516	25" x 16" (635mm x 406mm)	24-1/2 x 15-1/2 x 1-3/4	14.55 lbs (6.6 kg)
152520	25" x 20" (635mm x 508mm)	24-1/2 x 19-1/2 x 1-3/4	18.2 lbs (8.26 kg)

## TYPE I - STANDARD FIXED BAFFLES - McDONALDS

MODEL NO.	NOMINAL SIZE - H X W	ACTUAL SIZE - H X W X D	WT. PER FILTER
MCD 116	10 x 16 (254mm x 406mm)	9-1/2 x 15-1/2 x 1-3/4	7.4 lbs (3.36 kg)
MCD 116-1.5	10 x 16 (254mm x 406mm)	9-1/2 x 15-1/2 x 1-1/2	7.2 lbs (3.27 kg)
MCD 120	10 x 20 (254mm x 508mm)	9-1/2 x 19-1/2 x 1-3/4	9.1 lbs (4.13 kg)
MCD 120-1.5	10 x 20 (254mm x 508mm)	9-1/2 x 19-1/2 x 1-1/2	8.9 lbs (4.04 kg)
MCD 123	12 x 24 (305mm x 607mm)	11-1/2 x 23-1/2 x 1-3/4	13 lbs (5.9 kg)
MCD 126	12 x 16 (305mm x 406mm)	11-1/2 x 15-1/2 x 1-3/4	8.4 lbs (3.81 kg)
MCD 128	12 x 18 (305mm x 457mm)	11-1/2 x 17-1/2 x 1-3/4	9.3 lbs (4.22 kg)
MCD 133	13-1/2 x 23-13/16 (343mm x 605mm)	13 x 23-1/2 x 1-3/4	13 lbs (5.9 kg)
MCD 136	13-1/2 x 16 (343mm x 406mm)	13 x 15-1/2 x 1-3/4	10 lbs (4.54 kg)
MCD 139	13-1/2 x 19-1/2 (343mm x 495mm)	13 x 19 x 1-3/4	12 lbs (5.44 kg)

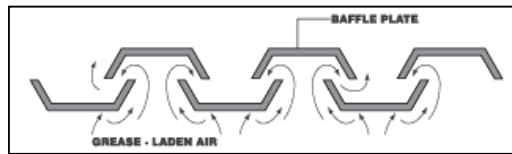
Holes for handles and brackets installed with filter purchase. All filters are available with special locking handles. **Add suffix "-MH"** to model number. Filters available with hook for use in Captive-Aire style hoods. **Add suffix "-H"** to model number.

# TYPE II & TYPE III Filters



## TYPE II - STANDARD FIXED HEAVY DUTY STAINLESS STEEL BAFFLE

MODEL NO.	NOMINAL SIZE - H X W	ACTUAL SIZE - H X W X D	WT. PER FILTER
201016	10 x 16 (254mm x 406mm)	9-1/2 x 15-1/2 x 1-7/8	5.5 lbs (2.49 kg)
201020	10 x 20 (254mm x 508mm)	9-1/2 x 19-1/2 x 1-7/8	6 lbs (2.72 kg)
201216	12 x 16 (305mm x 406mm)	11-1/2 x 15-1/2 x 1-7/8	6.5 lbs (2.95 kg)
201220	12 x 20 (305mm x 508mm)	11-1/2 x 19-1/2 x 1-7/8	7 lbs (3.18 kg)
201616	16 x 16 (406mm x 406mm)	15-1/2 x 15-1/2 x 1-7/8	8 lbs (3.63 kg)
201620	16 x 20 (406mm x 508mm)	15-1/2 x 19-1/2 x 1-7/8	8.5 lbs (3.86 kg)
201625	16 x 25 (406mm x 635mm)	15-1/2 x 24-1/2 x 1-7/8	10.5 lbs (4.76 kg)
202016	20 x 16 (508mm x 406mm)	19-1/2 x 15-1/2 x 1-7/8	6.5 lbs (2.95 kg)
202020	20 x 20 (508mm x 508mm)	19-1/2 x 19-1/2 x 1-7/8	10.25 lbs (4.65 kg)
202025	20 x 25 (508mm x 635mm)	19-1/2 x 24-1/2 x 1-7/8	12 lbs (5.44 kg)
202516	25 x 16 (635mm x 406mm)	24-1/2 x 15-1/2 x 1-7/8	11.5 lbs (5.22 kg)
202520	25 x 20 (635mm x 508mm)	24-1/2 x 19-1/2 x 1-7/8	12 lbs (5.44 kg)



FULL FILTER HEIGHT BAFFLES AND "FRAMELESS" CONSTRUCTION MAXIMIZE THE AVAILABLE CAPTURE AREA WHILE INCREASING THE FILTER'S FREE AREA.

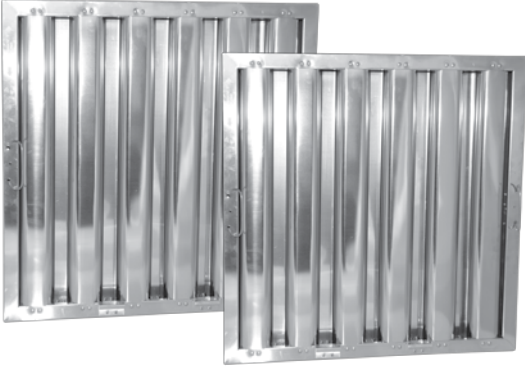


## TYPE III - STANDARD FIXED HEAVY DUTY STAINLESS STEEL BAFFLE

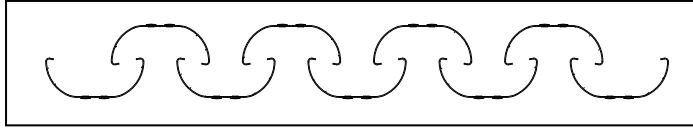
MODEL NO.	NOMINAL SIZE - H X W	ACTUAL SIZE - H X W X D	WT. PER FILTER
301016	10 x 16 (254mm x 406mm)	9-1/2 x 15-1/2 x 1-5/8	4.33 lbs (1.96 kg)
301020	10 x 20 (254mm x 508mm)	9-1/2 x 19-1/2 x 1-5/8	4.06 lbs (1.84 kg)
301216	12 x 16 (305mm x 406mm)	11-1/2 x 15-1/2 x 1-5/8	4 lbs (1.81 kg)
301220	12 x 20 (305mm x 508mm)	11-1/2 x 19-1/2 x 1-5/8	4.92 lbs (2.23 kg)
301616	16 x 16 (406mm x 406mm)	15-1/2 x 15-1/2 x 1-5/8	5.38 lbs (2.44 kg)
301620	16 x 20 (406mm x 508mm)	15-1/2 x 19-1/2 x 1-5/8	6.5 lbs (2.95 kg)
301625	16 x 25 (406mm x 635mm)	15-1/2 x 24-1/2 x 1-5/8	8 lbs (3.63 kg)
301818	18 x 18 (457mm x 457mm)	17-1/2 x 17-1/2 x 1-5/8	6.5 lbs (2.95 kg)
302016	20 x 16 (508mm x 406mm)	19-1/2 x 15-1/2 x 1-5/8	6.5 lbs (2.95 kg)
302020	20 x 20 (508mm x 508mm)	19-1/2 x 19-1/2 x 1-5/8	7.75 lbs (3.52 kg)
302025	20 x 25 (508mm x 635mm)	19-1/2 x 24-1/2 x 1-5/8	9.5 lbs (4.31 kg)
302516	25 x 16 (635mm x 406mm)	24-1/2 x 15-1/2 x 1-5/8	8 lbs (3.63 kg)
302520	25 x 20 (635mm x 508mm)	24-1/2 x 19-1/2 x 1-5/8	9.75 lbs (4.42 kg)

Holes for handles and brackets installed with filter purchase. All filters are available with special locking handles. **Add suffix "-MH"** to model number. Filters available with hook for use in Captive-Aire style hoods. **Add suffix "-H"** to model number.

# TYPE VI Filters



Our Type VI filters offer high performance at an economical price. The unique rounded baffle design maximizes grease impingement and facilitates cleaning.



## TYPE VI - STAINLESS STEEL BAFFLE GREASE FILTERS

MODEL NO.	NOMINAL SIZE - H X W	ACTUAL SIZE - H X W X D	WT. PER FILTER
FR51-1016	10" x 16" (254mm x 406mm)	9-5/8" x 15-3/4" x 1-3/4"	2.6 lbs (1.2 kg)
FR51-1020	10" x 20" (254mm x 508mm)	9-5/8" x 19-5/8" x 1-3/4"	3.2 lbs (1.5 kg)
FR51-1216	12" x 16" (305mm x 406mm)	11-5/8" x 15-3/4" x 1-3/4"	3.0 lbs (1.4 kg)
FR51-1220	12" x 20" (305mm x 508mm)	11-5/8" x 19-5/8" x 1-3/4"	3.6 lbs (1.7 kg)
FR51-1616	16" x 16" (406mm x 406mm)	15-3/4" x 15-3/4" x 1-3/4"	3.8 lbs (1.8 kg)
FR51-1620	16" x 20" (406mm x 508mm)	15-3/4" x 19-5/8" x 1-3/4"	4.5 lbs (2.1 kg)
FR51-1625	16" x 25" (406mm x 635mm)	15-3/4" x 24-5/8" x 1-3/4"	5.6 lbs (2.6 kg)
FR51-2016	20" x 16" (508mm x 406mm)	19-5/8" x 15-3/4" x 1-3/4"	4.6 lbs (2.1 kg)
FR51-2020	20" x 20" (508mm x 508mm)	19-5/8" x 19-5/8" x 1-3/4"	5.5 lbs (2.5 kg)
FR51-2025	20" x 25" (508mm x 635mm)	19-5/8" x 24-5/8" x 1-3/4"	6.7 lbs (3.1 kg)
FR51-2516	25" x 16" (635mm x 406mm)	24-5/8" x 15-3/4" x 1-3/4"	5.7 lbs (2.6 kg)
FR51-2520	25" x 20" (635mm x 508mm)	24-5/8" x 19-5/8" x 1-3/4"	6.8 lbs (3.1 kg)



## TYPE VI - ALUMINUM BAFFLE GREASE FILTERS

MODEL NO.	NOMINAL SIZE - H X W	ACTUAL SIZE - H X W X D	WT. PER FILTER
FA51-1016	10" x 16" (254mm x 406mm)	9-5/8" x 15-3/4" x 1-3/4"	1.0 lbs (0.5 kg)
FA51-1020	10" x 20" (254mm x 508mm)	9-5/8" x 19-5/8" x 1-3/4"	1.2 lbs (0.6 kg)
FA51-1216	12" x 16" (305mm x 406mm)	11-5/8" x 15-3/4" x 1-3/4"	1.1 lbs (0.6 kg)
FA51-1220	12" x 20" (305mm x 508mm)	11-5/8" x 19-5/8" x 1-3/4"	1.4 lbs (0.7 kg)
FA51-1616	16" x 16" (406mm x 406mm)	15-3/4" x 15-3/4" x 1-3/4"	1.4 lbs (0.7 kg)
FA51-1620	16" x 20" (406mm x 508mm)	15-3/4" x 19-5/8" x 1-3/4"	1.7 lbs (0.8 kg)
FA51-1625	16" x 25" (406mm x 635mm)	15-3/4" x 24-5/8" x 1-3/4"	2.1 lbs (1.0 kg)
FA51-2016	20" x 16" (508mm x 406mm)	19-5/8" x 15-3/4" x 1-3/4"	1.7 lbs (0.8 kg)
FA51-2020	20" x 20" (508mm x 508mm)	19-5/8" x 19-5/8" x 1-3/4"	2.1 lbs (1.0 kg)
FA51-2025	20" x 25" (508mm x 635mm)	19-5/8" x 24-5/8" x 1-3/4"	2.5 lbs (1.2 kg)
FA51-2520	25" x 20" (635mm x 508mm)	24-5/8" x 19-5/8" x 1-3/4"	2.5 lbs (1.2 kg)

Holes for handles and brackets installed with filter purchase. All filters are available with special locking handles. Add suffix "-MH" to model number. Mounting clips required for Captive Aire hoods – FR51-X015 (pair).

# TYPE VI Filters & F40 Mesh Filters



## TYPE VI - GALVANIZED BAFFLE GREASE FILTERS



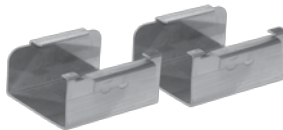
MODEL NO.	NOMINAL SIZE - H X W	ACTUAL SIZE - H X W X D	WT. PER FILTER
FG51-1016	10" x 16" (254mm x 406mm)	9-5/8" x 15-3/4" x 1-3/4"	2.6 lbs (1.2 kg)
FG51-1020	10" x 20" (254mm x 508mm)	9-5/8" x 19-5/8" x 1-3/4"	3.2 lbs (1.5 kg)
FG51-1216	12" x 16" (305mm x 406mm)	11-5/8" x 15-3/4" x 1-3/4"	3.0 lbs (1.4 kg)
FG51-1220	12" x 20" (305mm x 508mm)	11-5/8" x 19-5/8" x 1-3/4"	3.6 lbs (1.7 kg)
FG51-1616	16" x 16" (406mm x 406mm)	15-3/4" x 15-3/4" x 1-3/4"	3.8 lbs (1.8 kg)
FG51-1620	16" x 20" (406mm x 508mm)	15-3/4" x 19-5/8" x 1-3/4"	4.5 lbs (2.1 kg)
FG51-1625	16" x 25" (406mm x 635mm)	15-3/4" x 24-5/8" x 1-3/4"	5.6 lbs (2.6 kg)
FG51-2016	20" x 16" (508mm x 406mm)	19-5/8" x 15-3/4" x 1-3/4"	4.6 lbs (2.1 kg)
FG51-2020	20" x 20" (508mm x 508mm)	19-5/8" x 19-5/8" x 1-3/4"	5.5 lbs (2.5 kg)
FG51-2025	20" x 25" (508mm x 635mm)	19-5/8" x 24-5/8" x 1-3/4"	6.7 lbs (3.1 kg)
FG51-2516	25" x 16" (635mm x 406mm)	24-5/8" x 15-3/4" x 1-3/4"	5.7 lbs (2.6 kg)
FG51-2520	25" x 20" (635mm x 508mm)	24-5/8" x 19-5/8" x 1-3/4"	6.8 lbs (3.1 kg)

Holes for handles and brackets installed with filter purchase. All filters are available with special locking handles. Add suffix "-MH" to model number. Mounting clips required for Captive Aire hoods – FR51-X015 (pair).

## FILTER HOOK KIT

FOR TYPE VI FILTERS

- STAINLESS STEEL
- CONVERTS STANDARD FILTER FOR USE IN CAPTIVE AIR HOODS



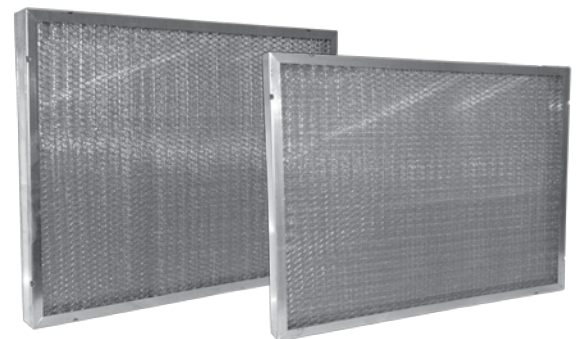
MODEL NO.	QTY
FR51-X015	1 Pair

## MESH TYPE AIR FILTERS

STANDARD COMMERCIAL SIZES AVAILABLE IN ALUMINUM and GALVANIZED STEEL FRAMED MODELS

- RIGID HEAVY DUTY CONSTRUCTION • BEST PRICING
- CORROSION RESISTANT • ALL STEEL WIRE MESH DESIGN FOR MAXIMUM CAPTURE OF DUST PARTICLES

HEIGHT & WIDTH	ALUMINUM FRAMED		GALVANIZED STEEL FRAMED	
	MODEL NO.	PACKAGE WGT: LBS. (kg)	MODEL NO.	PACKAGE WGT: LBS. (kg)
10 x 20 (254 x 508)	F40-1020	11 (5)	F41-1020	14 (6)
16 x 20 (406 x 508)	F40-1620	18 (8)	F41-1620	23 (10)
16 x 25 (406 x 635)	F40-1625	22 (10)	F41-1625	28(13)
20 x 20 (508 x 508)	F40-2020	22 (10)	F41-2020	28 (13)
20 x 25 (508 x 635)	F40-2025	26 (12)	F41-2025	33 (15)

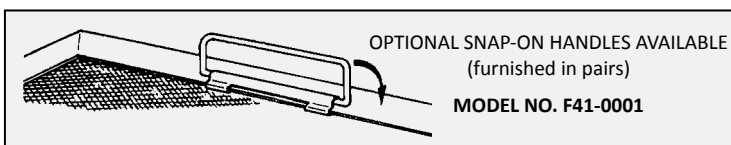


ALUMINUM FRAMED F40 SERIES

GALVANIZED STEEL FRAMED F41 SERIES

## AIR DELIVERY DATA CHART

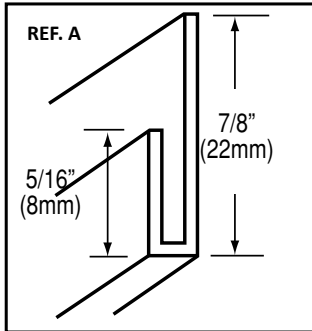
NET FACE VELOCITY	RESISTANCE IN INCHES OF W.G. NOMINAL THICKNESS		CFM CAPACITY BY SIZE				
	FPM	1" INCH	2" INCH	16 x 20	16 x 25	20 x 20	20 x 25
267	.025	.020		467	597	600	768
356	.040	.038		623	796	800	1024
445	.067	.060		779	995	1000	1279
533	.100	.090		933	1192	1200	1532
622	.142	.129		1089	1391	1400	1788
711	---	.169		1244	1590	1600	2044
800	---	.218		1400	178	1800	2300



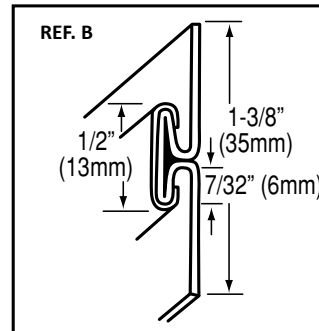
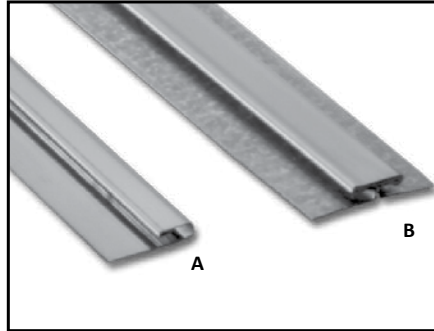
NOTE: Standard package consists of six filters. Nominal thickness is 2" (51mm). Actual thickness is 1-3/4"(44mm). Actual height and width are 7/16"(11mm) less than nominal sizes listed. Special size filters and 1"(25mm) filters are furnished without handles. Lift handles are available on application. All stainless steel (frame and media) models available on application.

## MOULDINGS AND DIVIDERS

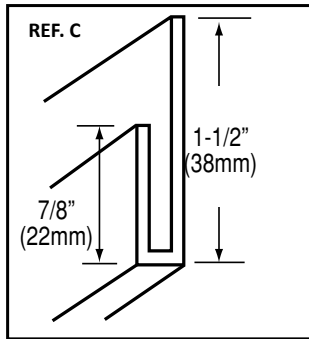
- NEW EXTRA WIDE PROFILE FOR EASIER INSTALLATION • ALL STAINLESS STEEL CONSTRUCTION • ACCEPTS 1/16" (1.6MM) WALL FLASHING MATERIAL • GRAIN OF FINISH MATCHES WALL LINING • AVAILABLE IN VARIOUS LENGTHS TO MINIMIZE SCRAP
- INDIVIDUALLY PLASTIC SLEEVED FOR PROTECTION OF FINISH • CAP STRIP HAS HEMMED EDGE FOR SAFETY



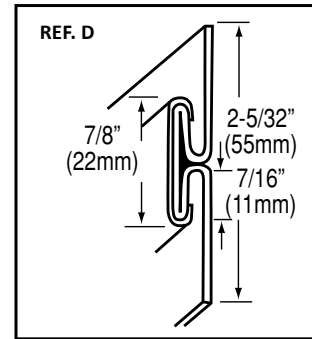
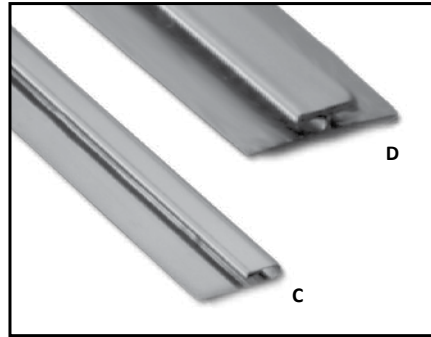
**STAINLESS STEEL CAP STRIP FOR 1/16" (1.6mm) MATERIAL, #4 SATIN FINISH**  
**MODEL NO. J63-1451**  
 7 FT (2.1m) LENGTH  
**MODEL NO. J63-1451-8**  
 8 FT (2.4m) LENGTH  
**MODEL NO. J63-1451-9**  
 9 FT (2.7m) LENGTH  
**MODEL NO. J63-1451-10**  
 10 FT (3m) LENGTH



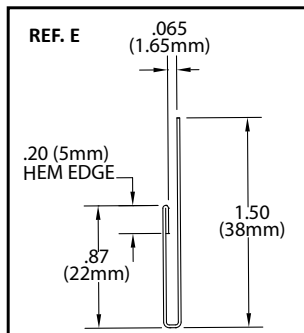
**STAINLESS STEEL DIVIDER BAR WITH GALVANIZED BACK PLATE FOR 1/16" (1.6mm) MATERIAL, BRIGHT FINISH**  
**MODEL NO. J64-1450**  
 7 FT (2.1m) LENGTH  
**MODEL NO. J64-1450-8**  
 8 FT (2.4m) LENGTH  
**MODEL NO. J64-1450-9**  
 9 FT (2.7m) LENGTH  
**MODEL NO. J64-1450-10**  
 10 FT (3m) LENGTH



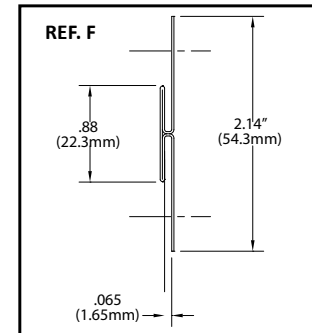
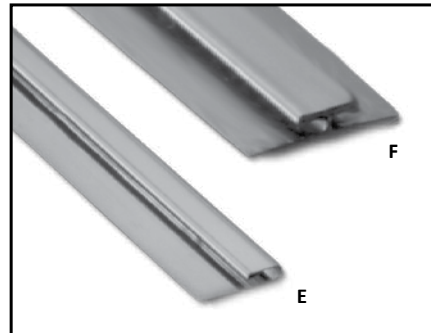
**EXTENDED LENGTH STAINLESS STEEL CAP STRIP FOR 1/16" (1.6mm) MATERIAL, #4 SATIN FINISH**  
**MODEL NO. J63-1651-78**  
 6.5 FT (2m) LENGTH  
**MODEL NO. J63-1651-120**  
 10 FT (3m) LENGTH



**EXTENDED LENGTH STAINLESS STEEL DIVIDER BAR WITH S/S BACK PLATE FOR 1/16" (1.6mm) MATERIAL, #4 SATIN FINISH**  
**MODEL NO. J64-1651-78**  
 6.5 FT (2m) LENGTH  
**MODEL NO. J64-1651-120**  
 10 FT (3m) LENGTH



**EXTENDED WIDE 304 STAINLESS STEEL CAP STRIP FOR 1/16" (1.6mm) MATERIAL, #4 SATIN FINISH**  
**MODEL NO. J63-2651-84**  
 7 ft (2.1m) LENGTH  
**MODEL NO. J63-2651-120**  
 10 ft (3m) LENGTH



**EXTENDED WIDE 304 STAINLESS STEEL DIVIDER BAR WITH S/S BACK PLATE FOR 1/16" (1.6mm) MATERIAL #4 SATIN FINISH**  
**MODEL NO. J64-2651-84**  
 7 ft (2.1m) LENGTH  
**MODEL NO. J64-2651-120**  
 10 ft (3m) LENGTH



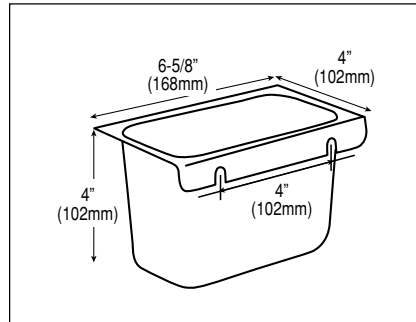
## REMOVABLE STAINLESS STEEL CANOPY HOOD GREASE CUPS

- CONFORMS TO NFPA REQUIREMENTS



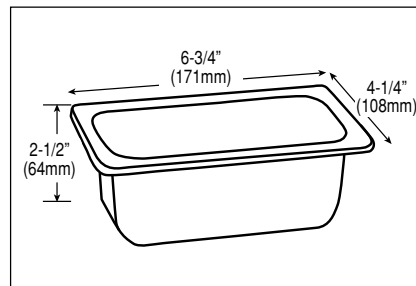
### KEYHOLE MOUNT CUP MODEL NO. F15-4000-C

Size: 4" x 6-5/8" x 4" DEEP  
(102mm x 168mm x 102mm)



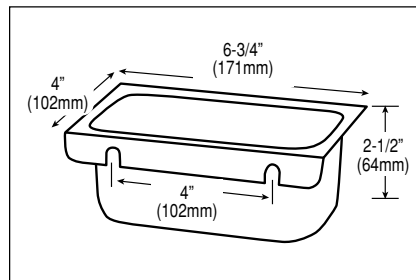
### SIDE MOUNT CUP MODEL NO. F15-0019

Size: 4-1/4" x 6-3/4" x 2-1/2" DEEP  
(108mm x 171mm x 64mm)



### KEYHOLE MOUNT CUP MODEL NO. F15-2500-C

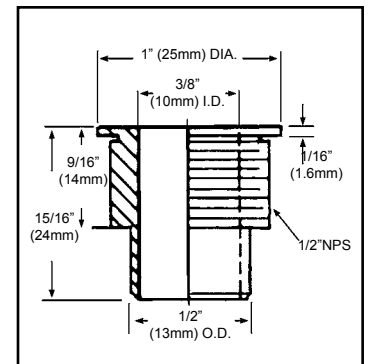
Size: 4" x 6-3/4" x 2-1/2" DEEP  
(102mm x 171mm x 64mm)



### NICKEL PLATED BRASS CANOPY HOOD DRAIN

- DESIGNED FOR DRAINING GREASE FROM TROUGH TO GREASE CUP
- SUPPLIED WITH LOCKNUT AND WASHER
- FITS 1/2" (13mm) I.D. HOSE OR 3/8" (9.5mm) O.D. TUBING

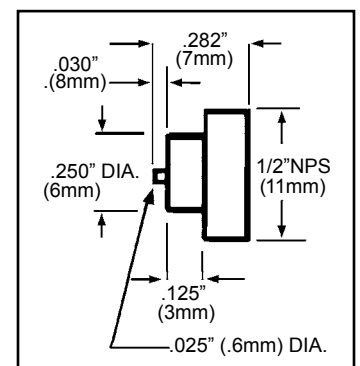
### MODEL NO. F10-1187



### STAINLESS STEEL KEYHOLE WELD STUDS

- MOUNTING KEYHOLE GREASE CUPS

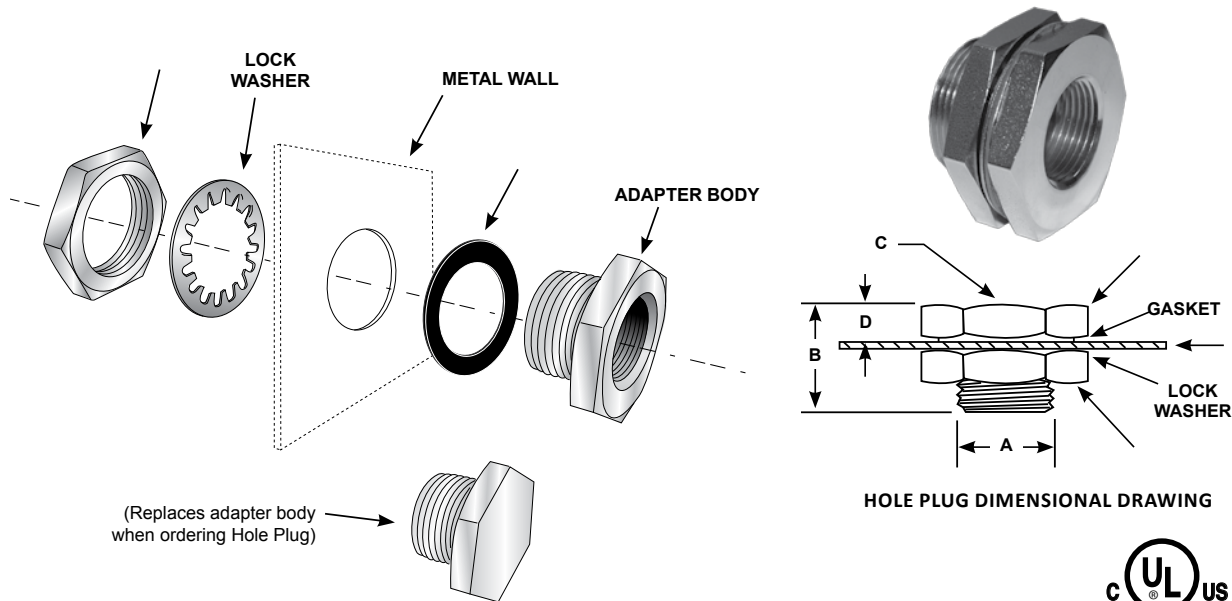
### MODEL NO. Q37-0250



# Quick-Tite® Fittings



- USED AS THROUGH-PENETRATION FITTINGS IN COOKING HOOD SYSTEMS
- PROVIDES STRUCTURAL SUPPORT FOR THE SYSTEM PIPING, IMPROVING SYSTEM INTEGRITY AND REDUCING THE NEED FOR ADDITIONAL PIPE HANGERS
- PRESSURE TESTED TO 5000 PSI
- IN CONFORMANCE WITH THE REQUIREMENTS OF NFPA STANDARD NO. 96
- MANUFACTURED OF SOLID MACHINED STEEL FOR SUPERIOR STRENGTH AND HIGH TEMPERATURE RESISTANCE
- ATTRACTIVE CHROME PLATED FINISH MAXIMIZES CORROSION RESISTANCE
- INTERNAL PIPE THREADS PERMIT EASY COUPLING OF THE PIPES AT THE POINT OF PENETRATION



HOLE PLUG DIMENSIONAL DRAWING



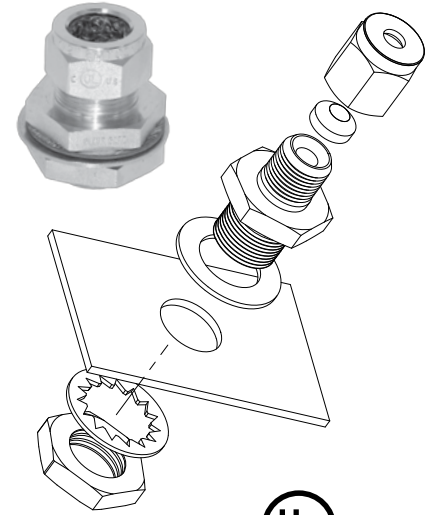
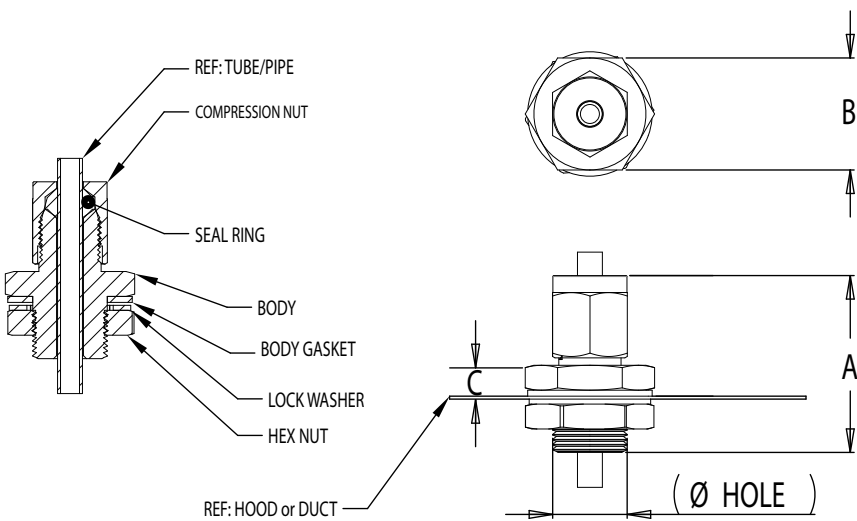
## STANDARD FITTINGS

MODEL NO.	QUICK-TITE FITTING	HOLE CUT OUT SIZE (A)	WT. PER FITTING	B	C	D
F11-0014	1/4" NPSM Pipe	3/4" (19mm)	.15 lb (.07 kg)	.88	1.125 HEX	.31
F11-0038	3/8" NPT Pipe	1-1/8" (29mm)	.36 lb (.16 kg)	1.00	1.5 HEX	.37
F11-0038A	3/8" NPSM Pipe	7/8" (22mm)	.21 lb (10 kg)	1.00	1.25 HEX	.37
F11-0012	1/2" NPT Pipe	1-1/8" (29mm)	.35 lb (.16 kg)	1.14	1.5 HEX	.37
F11-0034	3/4" NPT Pipe	1-3/8" (35mm)	.52 lb (24 kg)	1.26	1.88 HEX	.37
F11-0100	1" NPT Pipe	1-5/8" (41mm)	.852 lb (39 kg)	1.5	2.25 HEX	.44
F11-0114	1-1/4" NPT Pipe	2" (51mm)	.97 lb (.44 kg)	1.5	2.5 HEX	.44
F11-0112	1-1/2" NPT Pipe	2-1/4" (57mm)	1.18 lbs (.54 kg)	1.5	2.75 HEX	.44

## CORNER PULLEYS

F11-0012A	7/8"-20 x 1/2" NPT	.97 lb (.44 kg)	1.14	1.5 HEX	.37
F11-0012B	15/16"-20 x 1/2" NPT	1.18 lbs (.54 kg)	1.14	1.5 HEX	.37

# Quick-Tite® Fittings and Hole Plugs



**UL** US  
LISTED  
3RS9  
File No. MH19744

## COMPRESSION FITTINGS

MODEL NO.	QUICK-TITE FITTING	HOLE CUT OUT SIZE	WT. PER FITTING	A	B	C
F15-250T	1/4" (6mm) Tube	3/4" (19mm)	.15 lb (.07 kg)	1.8	1.125 HEX	.31
F15-375T	3/8" (10mm) Tube	3/4" (19mm)	.36 lb (.16 kg)	1.8	1.125 HEX	.31
F15-500T250P	1/2" (13mm) Tube & 1/4" (6mm) Pipe	3/4" (19mm)	.21 lb (10 kg)	1.8	1.125 HEX	.31
F15-625T375P	5/8" (16mm) Tube & 3/8" (10mm) Pipe	1-1/8" (29mm)	.35 lb (.16 kg)	2.0	1.5 HEX	.37
F15-500EMT	1/2" (13mm) EMT Conduit	1-1/8" (29mm)	.52 lb (24 kg)	2.0	1.5 HEX	.37
F15-500P	1/2" (13mm) Pipe	1-1/8" (29mm)	.852 lb (39 kg)	2.08	1.5 HEX	.37
F15-750P	3/4" (19mm) Pipe	1-3/8" (35mm)	.97 lb (.44 kg)	2.37	1.875 HEX	.37
F15-1000P	1" (25mm) Pipe	1-5/8" (41mm)	1.18 lbs (.54 kg)	2.5	2.25 HEX	.44



## QUICK-TITE® HOLE PLUGS

- QUICK-TITE HOLE PLUGS ARE DESIGNED TO PROVIDE A POSITIVE SEAL OR PATCH FOR EXISTING PENETRATIONS THAT ARE NO LONGER REQUIRED
- IDEAL TO REPAIR UNWANTED HOLES AS A RESULT OF CHANGES TO A FIRE PROTECTION SYSTEM, MOVING THE LOCATION OF A FIRE SUPPRESSION NOZZLE, DRILLING A HOLE AT THE WRONG LOCATION OR USING A HOOD/DUCT WITH PREVIOUSLY DRILLED HOLES
- QUICK-TITE HOLE PLUGS ARE EASY TO INSTALL AND PROVIDE AN ATTRACTIVE, FINISHED APPEARANCE TO MATCH FITTINGS
  - AVAILABLE FOR FIVE STANDARD HOLE SIZES - 3/4", 7/8", 1-1/8", 1-3/8", AND 1-5/8"

**UL** US  
LISTED  
3RS9  
File No. MH19744

MODEL NO.	HOLE SIZE	WT. PER HOLE PLUG
F12-0034	3/4" (19mm) to 7/8" (22mm)	3.2 oz (91 g)
F12-0078	7/8" (22mm) to 1" (25mm)	4.8 oz (136 g)
F12-0118	1-1/8" (29mm) to 1-5/16" (33mm)	7.2 oz (204 g)
F12-0138	1-3/8" (35mm) to 1-9/16" (40mm)	12.8 oz (363 g)
F12-0158	1-5/8" (41mm) to 1-7/8" (48mm)	21.6 oz (612 g)

# Gasket Repair Kit and Multi-Valve Dampers

## GASKET REPAIR KIT

- EXTEND THE SERVICE LIFE OR REPAIR OF UL FIRE RATED ACCESS DOORS
- GASKET MATERIAL MAXIMUM SERVICE TEMPERATURE IS RATED TO 2,300°F, 1260°C
- SILICONE ADHESIVE IS UL CLASSIFIED AND FACTORY MUTUAL APPROVED
  - UL APPROVED GASKET AND ADHESIVE MUST BE USED TOGETHER TO RETAIN THE UL LISTING ON YOUR FLAME GARD® ACCESS PANEL
- KIT INCLUDES ENOUGH MATERIAL TO REPAIR 7-16 ACCESS DOORS, DEPENDING ON DOOR SIZES

### REPAIR KIT INCLUDES

- 1 TUBE - SIL300 HIGH TEMPERATURE SILICONE ADHESIVE, 10.3 OZ (305ml) CARTRIDGE WITH REMOVABLE TIP
- 1 ROLL - HIGH TEMPERATURE SILICA CLOTH GASKET, .090 (2.3mm) THICK X 1.5" (38mm) WIDTH X 50' (15m) LENGTH

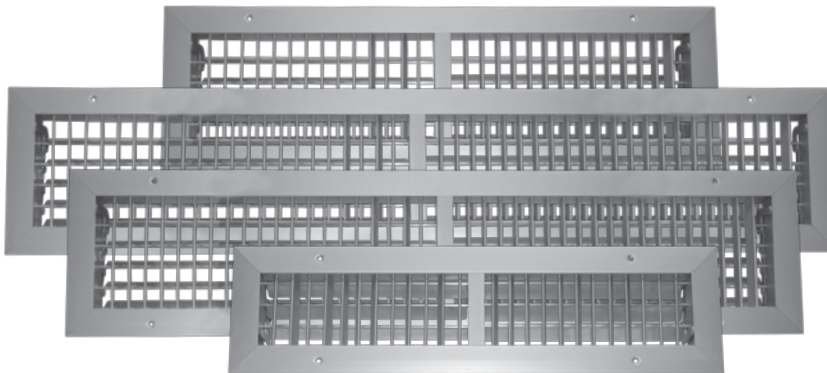
MODEL NO.	SHIPPING WT.	CASE QTY.
750002	3.5 lbs (1.6 kg)	1



### SIL300 SILICONE FIRESTOP SEALANT IS:

	<p>FILL, VOID OR CAVITY MATERIAL CLASSIFIED BY UNDERWRITERS LABORATORIES INC.® FOR USE IN THROUGH-PENETRATION FIRESTOP SYSTEMS. SEE UL FIRE RESISTANCE DIRECTORY UNDERWRITERS LABORATORIES® CLASSIFIED WALL PROTECTION MATERIAL. SEE PRODUCT CATEGORY IN UL FIRE RESISTANCE DIRECTORY CLASSIFIED FILL, VOID, OR CAVITY MATERIALS FOR USE IN THROUGH-PENETRATION FIRESTOP SYSTEMS. SEE UL DIRECTORY OF PRODUCTS CERTIFIED FOR CANADA AND UL FIRE RESISTANCE DIRECTORY</p>	
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## SINGLE DEFLECTION MULTI-VALVE DAMPERS



- EXTRUDED ANODIZED ALUMINUM TO MATCH STAINLESS STEEL • AERODYNAMIC FIN DESIGN
- OTHER SIZES AVAILABLE UPON APPLICATION • HORIZONTAL DAMPERS AVAILABLE ON SPECIAL APPLICATION
  - (ON SPECIAL APPLICATION ORDERS ALLOW TWO WEEKS FOR DELIVERY FROM RECEIPT OF ORDER)
  - FOR OVERALL DIMENSIONS ADD 1-3/4" (44mm) TO LISTED WIDTH AND LENGTH

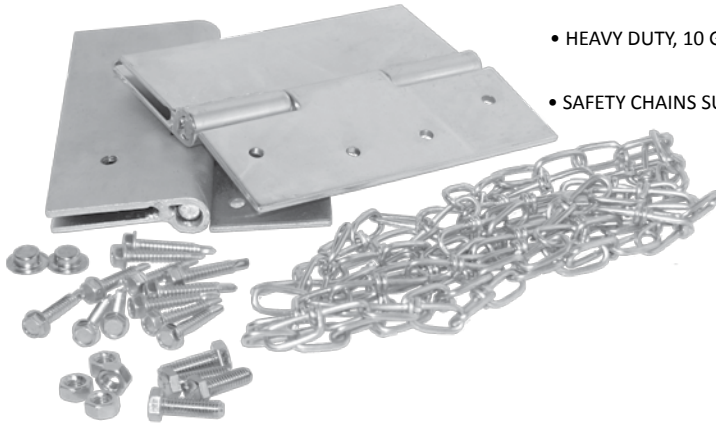
### 90 VML SERIES SINGLE DEFLECTION MULTI-VALVE DAMPERS

MODEL NO.	DUCT SIZE (ACTUAL HOLE SIZE)	CASE QTY.
90VML-20X4	20" x 4" (508mm x 102mm)	10
90VML-20X6	20" x 6" (508mm x 152mm)	10
90VML-24X4	24" x 4" (610mm x 102mm)	10
90VML-24X6	24" x 6" (610mm x 152mm)	10
90VML-24X8	24" x 8" (610mm x 203mm)	10
90VML-24X10	24" x 10" (610mm x 254mm)	5
90VML-24X12	24" x 12" (610mm x 305mm)	5
90VML-30X6	30" x 6" (762mm x 152mm)	10
90VML-36X6	36" x 6" (914mm x 152mm)	16

# Fan Hinges, Access Panels and Hi-Temp Access Doors

## FAN HINGE KIT

Flame Gard hinge kits are the affordable solution to the fire code requirement for hinging commercial kitchen exhaust fans. Installation is simple and takes less than 30 minutes. They'll save the owner money for years to come by providing optimal accessibility, allowing the technician to clean the fan and ductwork quickly and safely.

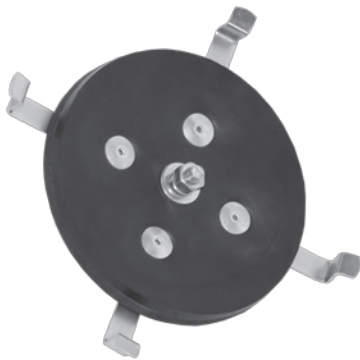


- HEAVY DUTY, 10 GAUGE CORROSION RESISTANT STEEL • FITS MOST COMMERCIAL FAN BASES
- ALLOWS FAN TO BE LIFTED BACK TO A FULL 90° ANGLE
- SAFETY CHAINS SUPPORT FAN WHILE IN OPEN POSITION FOR SAFE ACCESS TO FAN AND DUCT

MODEL NO.	SHIPPING WT.	CASE QTY.
FG74-0506	5 lbs (2.3 kg)	1

## FAN ACCESS PANEL

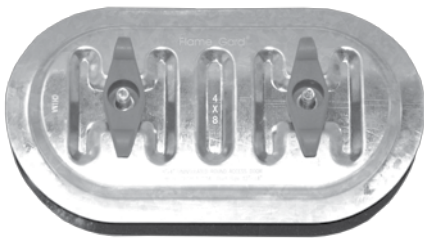
NFPA 96-8.1.5.3.1 requires all upblast fans to be supplied with an access opening of at least 4" in diameter for cleaning and inspection of the fan blades. The FG99-0005 is 5" in diameter, and is easy to install from the outside of the fan. Constructed of high strength HNBR rubber bonded to closed cell foam and zinc plated steel metal components, this fan access panel will hold up to the harshest weather, grease, and cleaning compounds.



MODEL NO.	WEIGHT	CASE QTY.
FG99-0005	1 lb (.45 kg)	1

## MAKE-UP AIR DUCT ACCESS PANEL

Uninsulated access panel provides easy access into make-up air ducts. Simple to install; self-adhesive template provided. Opens and closes without tools.



MODEL NO.	SIZE	CASE QTY.	SHIPPING WT.
760804-D14	4" x 8" (102mm x 203mm)	1	4 lbs (1.81 kg)

## HI-TEMP ACCESS DOORS

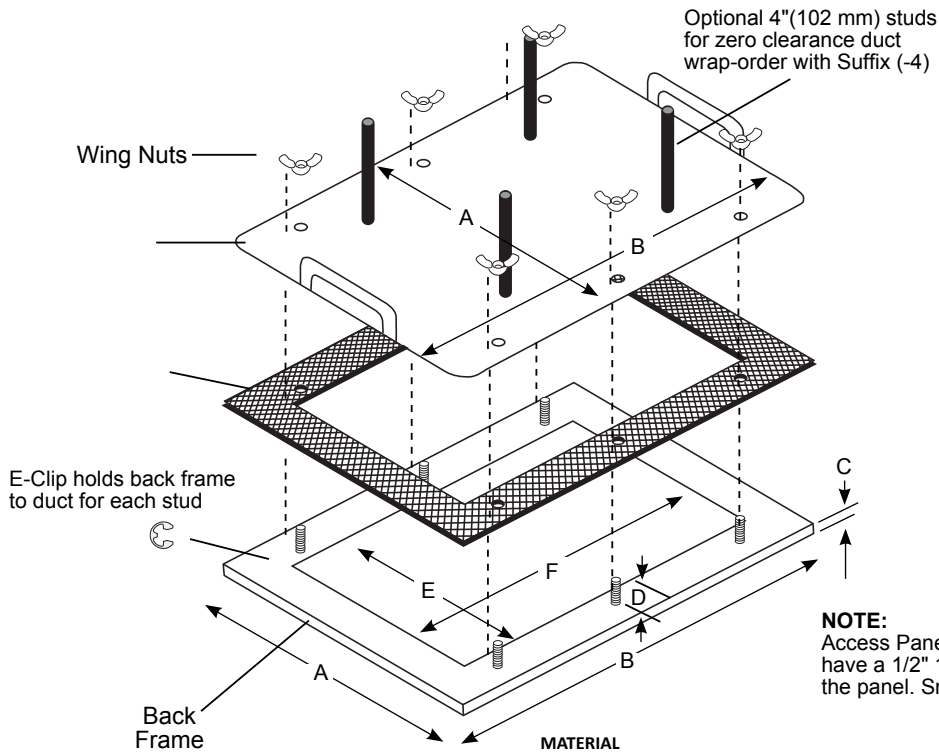
- HI-TEMP ACCESS DOOR IS SOLID, LEAK RESISTANT AND CONSISTS OF TWO LAYERS OF STAMPED, HOT DIPPED GALVANIZED STEEL AND ONE 16 GAUGE BLACK IRON BACKING PLATE
- HI-TEMPERATURE CERAMIC FIBER GASKET - RATED 2300°F (1260°C) MAX-MEETS NFPA 96 STANDARDS IS PERMANENTLY BONDED TO THE OUTSIDE PANEL OF THE ACCESS DOOR
- ZINC PLATED CONICAL SPRINGS ARE INSTALLED, BETWEEN THE INNER AND OUTER PLATES, TO FACILITATE OPENING
- ZINC COATED WING NUTS ARE EASILY TURNED BY HAND • NO MEASURING (SELF-ADHESIVE TEMPLATE PROVIDED)
- 6" BREAK-AWAY STUDS PERMIT INSTALLATIONS WITH FIRE WRAP INSULATION. STUDS MAY BE BROKEN AT 2" (102mm) FOR STANDARD INSTALLATIONS.



MODEL NO.	DIMENSIONS	CASE QTY.	SHIPPING WT.
ACC-10X6	10" x 6" (254mm x 152mm)	6	4 lbs (1.8 kg)
ACC-12X8	12" x 8" (305mm x 203mm)	6	5 lbs (2.3 kg)
ACC-18X14	18" x 14" (457mm x 356mm)	6	11 lbs (5 kg)

# Flat Access Doors – UL Fire Rated

- EASY TO CLEAN AND EASY TO INSTALL
- GASKET RATED TO 2300°F (1260°C) FOR FIRE TIGHT SEAL
- GASKET IS HIGH-TEMP BONDED TO FRONT PANEL
- AVAILABLE WITH EXTENDED STUDS TO ACCOMMODATE FIRE WRAP FOR FLAT DUCT APPLICATIONS
- HEAVY-DUTY 16 GAUGE STEEL CONSTRUCTION
- STAINLESS STEEL MODEL AVAILABLE
- NO MINIMUM ORDER REQUIREMENTS
- POSITIVE BOLT PATTERN ENSURES FIRE-SAFE CLOSURE
- BACK FRAME REINFORCES DUCT CUT-OUT
- STANDARD AND CUSTOM SIZES AVAILABLE



**NOTE:**  
Access Panels over 7" x 7" (178mm x 178mm) have a 1/2" (13mm) turndown to add rigidity to the panel. Smaller sizes do not have a turndown.

**MATERIAL**  
**BACK PLATE:** Cold Rolled Steel, Thickness – 0.057" (1.5mm)  
**FRONT PLATE:** Galvanized Steel, Thickness – 0.060" (1.5mm)

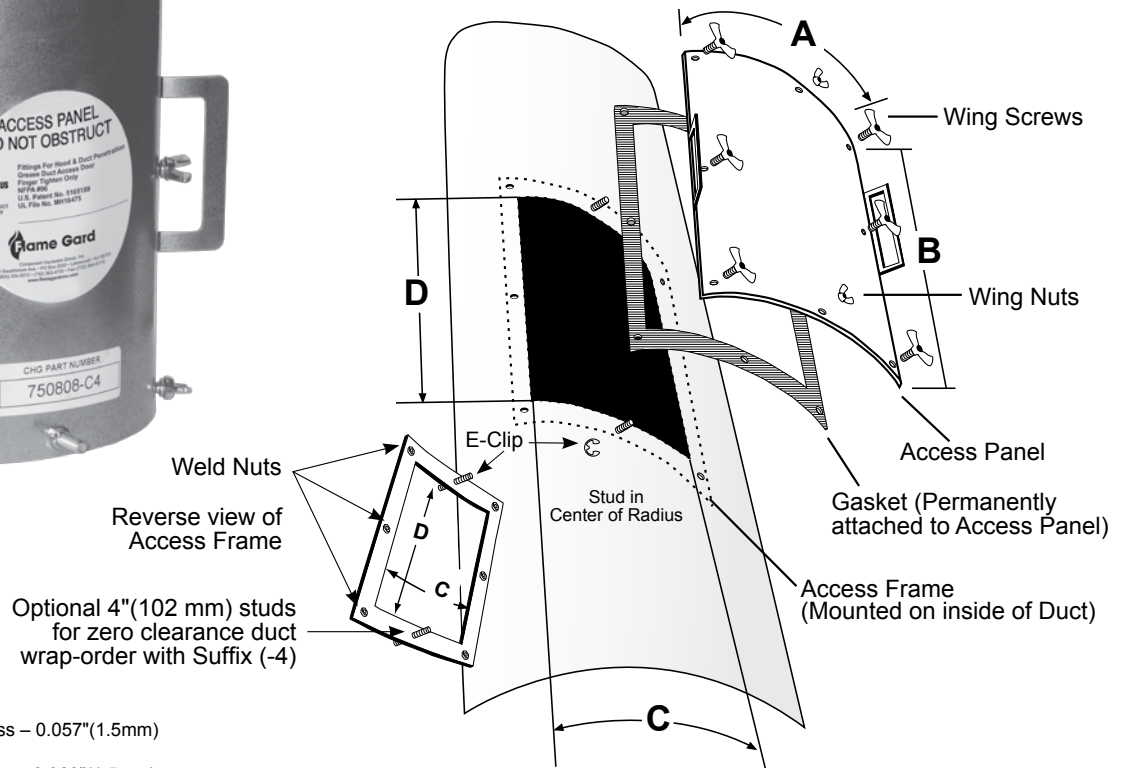


MODEL NO.	PANEL OUTSIDE DIMENSION		PANEL HEIGHT	STUD HEIGHT	HOLE SIZE		MTG STUDS
	A	B			E	F	
750710	7" (178mm)	10" (254mm)	FLAT	1" (25mm)	5.5" (140mm)	8.5" (216mm)	6
750715	7" (178mm)	15" (381mm)	FLAT	1" (25mm)	5.5" (140mm)	13.5" (343mm)	6
750723	7" (178mm)	23" (584mm)	FLAT	1" (25mm)	5.5" (140mm)	21.5" (546mm)	10
750606	8" (203mm)	8" (203mm)	FLAT	1" (25mm)	6" (152mm)	6" (152mm)	4
750707	10" (254mm)	10" (254mm)	.5" (13mm)	1" (25mm)	7" (178mm)	7" (178mm)	4
750712	10" (254mm)	15" (381mm)	.5" (13mm)	1" (25mm)	7" (178mm)	12" (305mm)	6
750720	10" (254mm)	23" (584mm)	.5" (13mm)	1" (25mm)	7" (178mm)	20" (508mm)	10
751212	15" (381mm)	15" (381mm)	.5" (13mm)	1" (25mm)	12" (305mm)	12" (305mm)	8
751220	15" (381mm)	23" (584mm)	.5" (13mm)	1" (25mm)	12" (305mm)	20" (508mm)	14
751620	19" (483mm)	23" (584mm)	.5" (13mm)	1" (25mm)	16" (406mm)	20" (508mm)	16
752020	23" (584mm)	23" (584mm)	.5" (13mm)	1" (25mm)	20" (508mm)	20" (508mm)	16

For custom sizes, go to our website and refer to Order Form ORD-FG-CFAD

# Curved Access Doors – UL Fire Rated

- EASY TO CLEAN AND EASY TO INSTALL
- GASKET RATED TO 2300°F (1260°C) FOR FIRE TIGHT SEAL • GASKET IS HIGH-TEMP BONDED TO FRONT PANEL
- AVAILABLE WITH EXTENDED STUDS TO ACCOMMODATE FIRE WRAP FOR CURVED DUCT APPLICATIONS
- HEAVY-DUTY 16 GAUGE STEEL CONSTRUCTION • STAINLESS STEEL MODEL AVAILABLE • NO MINIMUM ORDER REQUIREMENTS
- POSITIVE BOLT PATTERN ENSURES FIRE-SAFE CLOSURE • BACK FRAME REINFORCES DUCT CUT-OUT
- STANDARD AND CUSTOM SIZES AVAILABLE



Cold Rolled Steel, Thickness – 0.057"(1.5mm)

Galvanized Steel, Thickness – 0.060"(1.5mm)

**NOTE:**  
The cut out dimension C should be 70% or less than the Duct Diameter for proper fit.

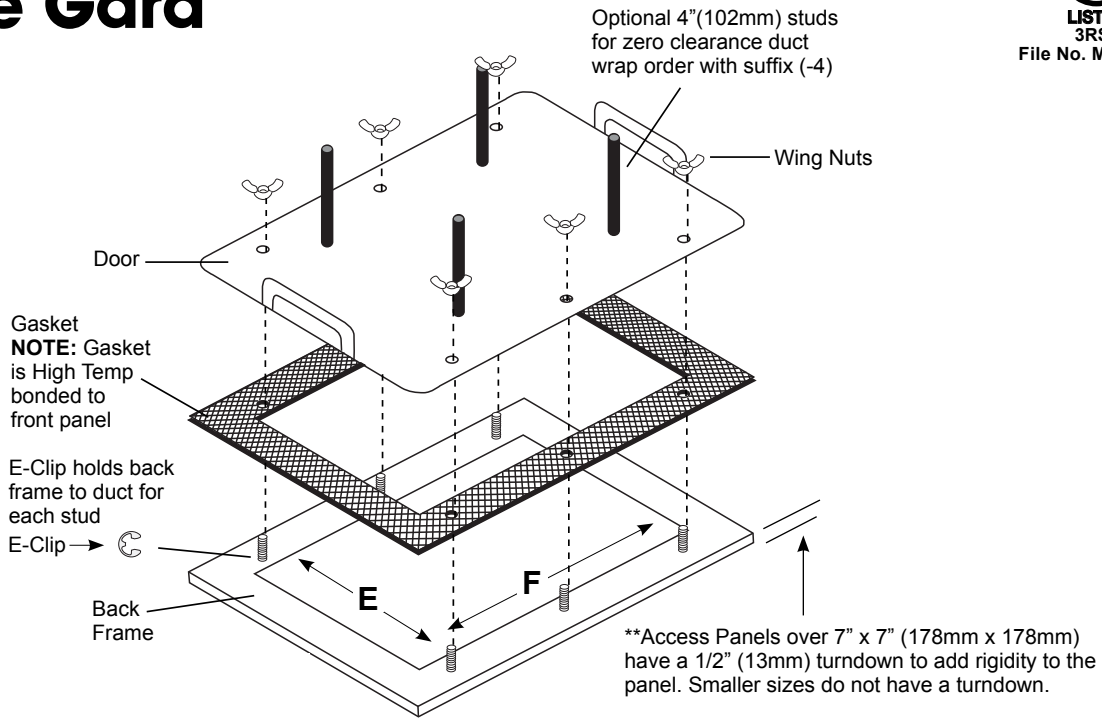


File No. MH19744

MODEL NO.	PANEL OUTSIDE DIMENSIONS			HOLE SIZE
	A	B	C	D
750505-C	6.75" (167mm)	6.75" (171mm)	5.06" (129mm)	5.25" (133mm)
750511-C	6.75" (165mm)	12.75" (324mm)	5.00" (127mm)	11.25" (286mm)
750517-C	6.75" (165mm)	18.75" (476mm)	5.00" (127mm)	17.25" (438mm)
750808-C	9.75" (241mm)	9.75" (248mm)	8.00" (203mm)	8.25" (210mm)
750811-C	9.75" (241mm)	12.75" (324mm)	8.00" (203mm)	11.25" (286mm)
750817-C	9.75" (241mm)	18.75" (476mm)	8.00" (203mm)	17.25" (438mm)
750823-C	9.75" (241mm)	24.75" (629mm)	8.00" (203mm)	23.25" (591mm)
751117-C	12.75" (318mm)	18.75" (476mm)	11.00" (279mm)	17.25" (438mm)
751123-C	12.75" (318mm)	24.75" (629mm)	11.00" (279mm)	23.25" (591mm)
751717-C	18.75" (470mm)	18.75" (476mm)	17.00" (432mm)	17.25" (438mm)
751723-C	18.75" (470mm)	24.75" (629mm)	17.00" (432mm)	23.25" (591mm)

For custom sizes, go to our website and refer to Order Form ORD-FG-CCAD

# ORDER FORM- FOR CUSTOM FLAT ACCESS DOOR PANELS



<b>QUANTITY REQUIRED</b>	
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DIMENSIONS	SIZE	INCHES or MM
DIMENSION "E"		
DIMENSION "F"		

PANEL MATERIAL	Check One
GALVANIZED STEEL	<input type="checkbox"/>
STAINLESS STEEL 304	<input type="checkbox"/>
STAINLESS STEEL 316L	<input type="checkbox"/>

PANEL THICKNESS	Check One
.050" (1.3mm) S/S Models only	<input type="checkbox"/>
.060" (1.5mm)	<input type="checkbox"/>
.125" (3.2mm)	<input type="checkbox"/>

MOUNTING HARDWARE MATERIAL	Check One
ZINC PLATED STEEL	<input type="checkbox"/>
STAINLESS STEEL 304	<input type="checkbox"/>

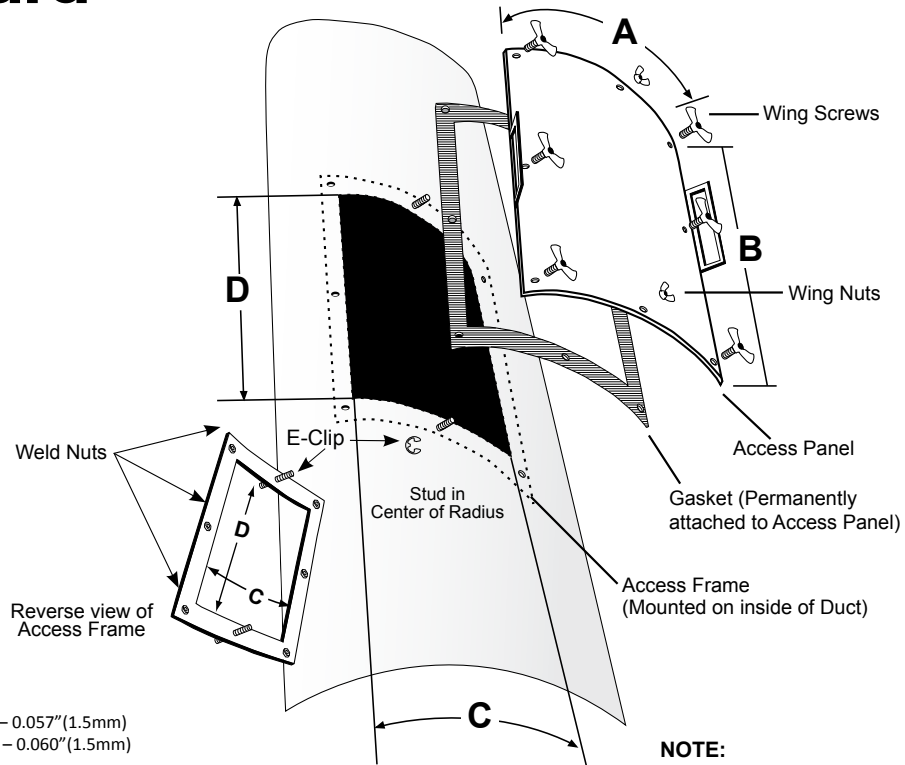
*Additional Notes*

Date:	P.O. #	Account No:
Company Name:	Contact Name:	
Address:	City & State:	Zip:
Phone No:	E-mail:	

ORD-FG-CFAD 11/2016



# ORDER FORM- FOR CURVED ACCESS DOOR PANELS



**MATERIAL**  
**BACK PLATE:** Cold Rolled Steel, Thickness – 0.057" (1.5mm)  
**FRONT PLATE:** Galvanized Steel, Thickness – 0.060" (1.5mm)

**NOTE:**  
 The cut out dimension C should be 70% or less than the Duct Diameter for proper fit.

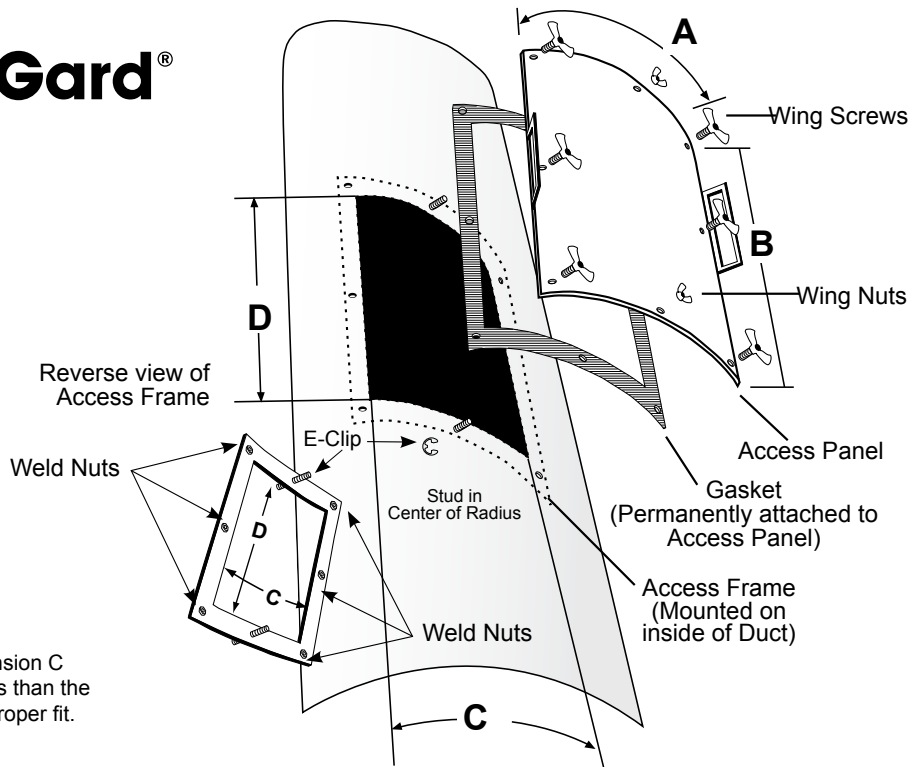
<b>MODEL NO:</b>
<b>DUCT DIAMETER:</b>
<b>QTY:</b>
<i>Additional Notes:</i>
<b>Note:</b> All access panels are custom manufactured per order and are not returnable for credit.

ORDER BY MODEL NO.	PANEL OUTSIDE DIMENSIONS INCHES (MM)		HOLE SIZE INCHES (MM)	
	A	B	C*	D
750505-C	6.75" (171mm)	6.75" (171mm)	5.06" (129mm)	5.25" (133mm)
750511-C	6.75" (171mm)	12.75" (324mm)	5.00" (127mm)	11.25" (286mm)
750517-C	6.75" (171mm)	18.75" (476mm)	5.00" (127mm)	17.25" (438mm)
750808-C	9.75" (248mm)	9.75" (248mm)	8.00" (203mm)	8.25" (210mm)
750811-C	9.75" (248mm)	12.75" (324mm)	8.00" (203mm)	11.25" (286mm)
750817-C	9.75" (248mm)	18.75" (476mm)	8.00" (203mm)	17.25" (438mm)
750823-C	9.75" (248mm)	24.75" (629mm)	8.00" (203mm)	23.25" (591mm)
751117-C	12.75" (324mm)	18.75" (476mm)	11.00" (279mm)	17.25" (438mm)
751123-C	12.75" (324mm)	24.75" (629mm)	11.00" (279mm)	23.25" (591mm)
751717-C	18.75" (476mm)	18.75" (476mm)	17.00" (432mm)	17.25" (438mm)
751723-C	18.75" (476mm)	24.75" (629mm)	17.00" (432mm)	23.25" (591mm)

Date:	P.O. #	Account No:
Company Name:	Contact Name:	
Address:	City & State:	
Phone No:	E-mail:	Zip:

ORD-FG-CAD 11/2016

# ORDER FORM- FOR CUSTOM CURVED ACCESS DOOR PANELS



\*The cut out dimension C should be 70% or less than the Duct Diameter for proper fit.

#	DIMENSION	INCHES or MM
1	DUCT DIAMETER 'A'	
2	70% OF DUCT DIAMETER ('A' x .7)	
3	CUT-OUT DIMENSION 'C'	
4	CUT-OUT DIMENSION 'D'	

**NOTE: DIMENSION #3 MUST BE EQUAL TO OR LESS THAN DIMENSION #2.**

QUANTITY REQUIRED	

CHECK ONE	PANEL MATERIAL	PANEL THICKNESS	MOUNTING HARDWARE
<input type="checkbox"/>	GALVANIZED STEEL	16 ga. .060" (1.5mm)	ZINC PLATED STEEL
<input type="checkbox"/>	STAINLESS STEEL 304	16 ga. .060" (1.5mm)	STAINLESS STEEL 304
<input type="checkbox"/>	STAINLESS STEEL 304	18 ga. .050" (1.3mm)	STAINLESS STEEL 304

Additional Notes

Date:	P.O. #	Account No:
Company Name:	Contact Name:	
Address:	City & State:	Zip:
Phone No:	E-mail:	

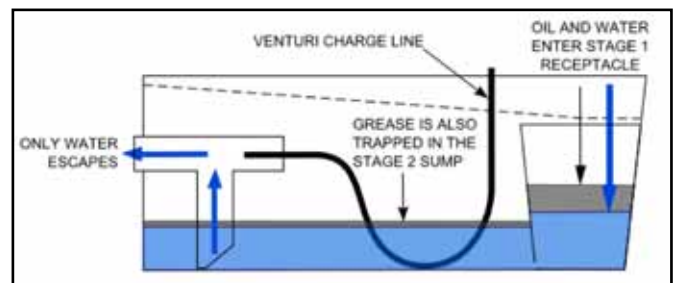
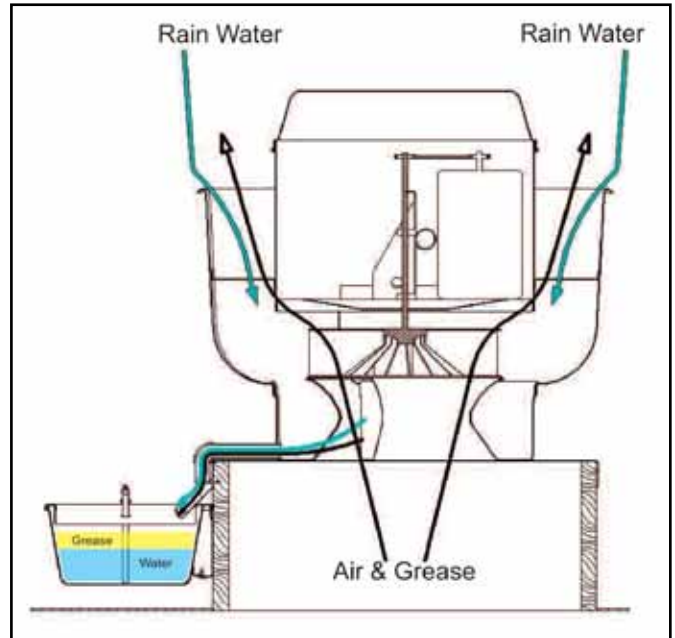
ORD-FG-CCAD 11/2013



## GREASE REMOVAL SYSTEM FOR EXHAUST FANS

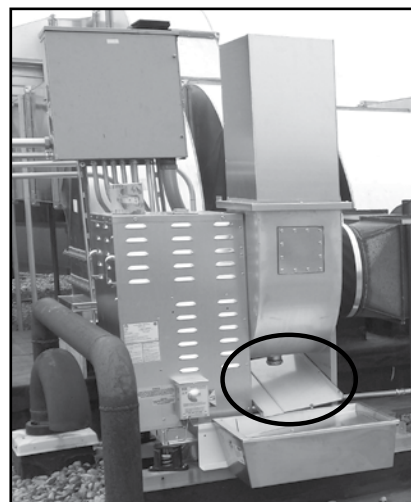
- EASY ONE-MAN INSTALLATION – ONLY 5 SCREWS
- HELPS PREVENT GREASE SPILLAGE LEADING TO COSTLY ROOF DAMAGE, WATER CONTAMINATION, AND FIRE/SAFETY HAZARDS
- PREVENTS GREASE BOX OVERFLOW BY ALLOWING CLEAN RAINWATER TO ESCAPE WHILE CONTAINING GREASE
- NO COSTLY FILTER MEDIA • NO ROOF PENETRATIONS
- SIMPLIFIES HOOD CLEANING PROCESS • 304 SS CONSTRUCTION
- 24-1/8" (613mm) L x 15-5/6" 9402mm) W x 7-5/9" (192mm) H
  - NO MOVING PARTS, NO MAINTENANCE
  - MEETS REQUIREMENTS OF NFPA 96-2017
    - 3 YEAR WARRANTY

**MODEL NO. EFI-UB**



## DIVERTER TROUGH FOR UTILITY "SQUIREL CAGE" FANS

MODEL NO.	DESCRIPTION
EFI-SQL	LARGE
EFI-SQS	SMALL



# Silicone Sealant, Tape, Hangers and Weld Pins

## SILICONE SEALANT

- 10.3 oz (305ml)
- NSF LISTED • FDA APPROVED
- AVAILABLE IN CLEAR, BRIGHT ALUMINUM, WHITE, BLACK AND RED (HI-TEMP)
- FITS ALL STANDARD CAULKING GUNS
  - U.L. RECOGNIZED
- MEETS FDA EXTRACTION REQUIREMENT NO. 21 CFR177.2600
- FURNISHED WITH REMOVABLE TIP



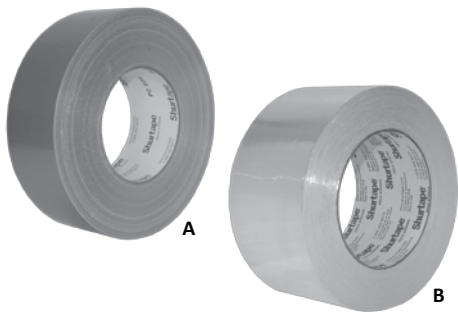
3oz Tube

MODEL NO.	COLOR	MAX. SERVICE	CASE QTY.
M90-1010	CLEAR	392°F (200°C)	12
M90-1012	ALUMINUM	392°F (200°C)	12
M90-1014	WHITE	392°F (200°C)	12
M90-1016	BLACK	392°F (200°C)	12
M90-1018	HI TEMP RED	500°F (260°C)	12

ALSO AVAILABLE IN 3 oz (85g) TUBES  
**CLEAR: M90-0310 ALUMINUM: M90-0312 WHITE: M90-0314**  
 PACKAGED 20 PER PACK  
 5 GALLON (19 liter): **MODEL NO. M90-5012**



**CAULKING GUN**  
 For Use With  
 10.3 oz (305ml) Cartridge  
**MODEL NO. Q99-1000**



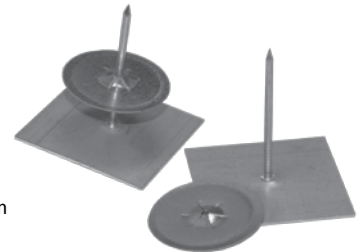
## FOIL AND DUCT TAPE

- IDEAL FOR SEALING SEAMS AND JOINTS ON HVAC DUCTS

REF.	MODEL NO.	TYPE	SIZE	CASE QTY.
A	Q84-3200	HEAVY DUTY DUCT TAPE	2" x 60 YDS (51mm x 55m)	24
B	Q84-4250	HI-STRENGTH ALUMINUM FOIL TAPE	2-1/2" x 50 YDS (64mm x 46m)	20

## INSULATION HANGERS

- PROVIDED WITH PEEL AND PLACE ADHESIVE BACKING
  - ANNEALED COPPER COATED STEEL NAIL
  - ELIMINATES USING CAPACITOR DISCHARGE NAILS
  - SUPPLIED WITH GALVANIZED RETAINING PLATE



Insulation Hangers are made of 2" x 2" (51mm x 51mm) Galvanized Plates with a 1/32" (.794mm) white urethane foam backing which has been coated with a high performance, acrylic based adhesive protected by a release coated liner.

NOTE: OTHER LENGTHS AVAILABLE UPON REQUEST

MODEL NO.	HANGER LENGTH	CASE QTY.
Q86-1000	1" (25mm)	1000
Q86-1250	1-1/4" (32mm)	1000
Q86-1500	1-1/2" (38mm)	1000
Q86-1625	1-5/8" (41mm)	1000
Q86-2000	2" (51mm)	1000

## INSULATION WELD PINS

- ANNEALED COPPER COATED STEEL NAIL • CD TYPE
- GALVANIZED STEEL RETAINING PLATE AVAILABLE



MODEL NO.	PIN SIZE	CASE QTY.
Q86-0010	12 GA. x 1" (25mm)	1000
Q86-0015	12 GA. x 1-1/2" (38mm)	1000
Q86-0020	12 GA. x 2" (51mm)	1000
RETAINING PLATE		
Q86-0001	1 x 1-1/4" (32mm)	1000

MODEL NO.	PAGE NO.	MODEL NO.	PAGE NO.	MODEL NO.	PAGE NO.	MODEL NO.	PAGE NO.	MODEL NO.	PAGE NO.
151016	D4	F11-0014	D10	J63-2651-120	D8	Q99-1000	D20		
151020	D4	F11-0034	D10	J64-1451	D8				
151216	D4	F11-0038	D10	J64-1451-8	D8				
151218	D4	F11-0038A	D10	J64-1451-9	D8				
151220	D4	F11-0100	D10	J64-1451-10	D8				
151224	D4	F11-0112	D10	J64-1651-78	D8				
151616	D4	F11-0012A	D10	J64-1651-120	D8				
151620	D4	F11-0012B	D10	J64-2651-84	D8				
151625	D4	F11-0114	D10	J64-2651-120	D8				
152010	D4	F12-0034	D11	M90-0310	D20				
152016	D4	F12-0078	D11	M90-0312	D20				
152020	D4	F12-0118	D11	M90-0314	D20				
152025	D4	F12-0138	D11	M90-1010	D20				
152516	D4	F12-0158	D11	M90-1012	D20				
152520	D4	F15-0019	D9	M90-1014	D20				
201016	D5	F15-250T	D11	M90-1016	D20				
201020	D5	F15-375T	D11	M90-1018	D20				
201216	D5	F15-500EMT	D11	M90-5012	D20				
201220	D5	F15-500P	D11	MCD 116	D4				
201616	D5	F15-500T250P	D11	MCD 116-1.5	D4				
201620	D5	F15-625T375P	D11	MCD 120	D4				
201625	D5	F15-750P	D11	MCD 120-1.5	D4				
202016	D5	F15-1000P	D11	MCD 123	D4				
202020	D5	F15-2500-C	D9	MCD 126	D4				
202025	D5	F15-4000-C	D9	MCD 128	D4				
202516	D5	F40-1020	D7	MCD 133	D4				
202520	D5	F40-1620	D7	MCD 136	D4				
301016	D5	F40-1625	D7	MCD 139	D4				
301020	D5	F40-2020	D7	Q37-0250	D9				
301216	D5	F40-2025	D7	Q84-3200	D20				
301220	D5	F41-0001	D7	Q84-4250	D20				
301616	D5	F41-1020	D7	Q86-0001	D20				
301620	D5	F41-1620	D7	Q86-0010	D20				
301625	D5	F41-1625	D7	Q86-0015	D20				
301818	D5	F41-2020	D7	Q86-0020	D20				
302016	D5	F41-2025	D7	Q86-1000	D20				
302020	D5	FA51-1016	D6	Q86-1250	D20				
302025	D5	FA51-1020	D6	Q86-1500	D20				
302516	D5	FA51-1216	D6	Q86-1625	D20				
302520	D5	FA51-1220	D6	Q86-2000	D20				
750002	D12	FA51-1616	D6						
750505-C	D15	FA51-1620	D6						
750511-C	D15	FA51-1625	D6						
750517-C	D15	FA51-2016	D6						
750606	D14	FA51-2020	D6						
750710	D14	FA51-2025	D6						
750715	D14	FA51-2520	D6						
750723	D14	FG51-1016	D7						
750707	D14	FG51-1020	D7						
750712	D14	FG51-1216	D7						
750720	D14	FG51-1220	D7						
750808-C	D15	FG51-1616	D7						
750811-C	D15	FG51-1620	D7						
750817-C	D15	FG51-1625	D7						
750823-C	D15	FG51-2016	D7						
751117-C	D15	FG51-2020	D7						
751123-C	D15	FG51-2025	D7						
751212	D14	FG51-2516	D7						
751220	D14	FG51-2520	D7						
751620	D14	FG74-0506	D13						
751717-C	D15	FG99-0005	D13						
751723-C	D15	FR51-1016	D6						
752020	D14	FR51-1020	D6						
760804-D14	D13	FR51-1216	D6						
90VML-20X4	D12	FR51-1220	D6						
90VML-20X6	D12	FR51-1616	D6						
90VML-24X4	D12	FR51-1620	D6						
90VML-24X6	D12	FR51-1625	D6						
90VML-24X8	D12	FR51-2016	D6						
90VML-24X10	D12	FR51-2020	D6						
90VML-24X12	D12	FR51-2025	D6						
90VML-30X6	D12	FR51-2516	D6						
90VML-36X6	D12	FR51-2520	D6						
ACC-10X6	D13	FR51-X015	D7						
ACC-12X8	D13	J63-1451	D8						
ACC-18X14	D13	J63-1451-8	D8						
EFI-SQL	D19	J63-1451-9	D8						
EFI-SQS	D19	J63-1451-10	D8						
EFI-UB	D19	J63-1651-78	D8						
F10-1187	D9	J63-1651-120	D8						
F11-0012	D10	J63-2651-84	D8						

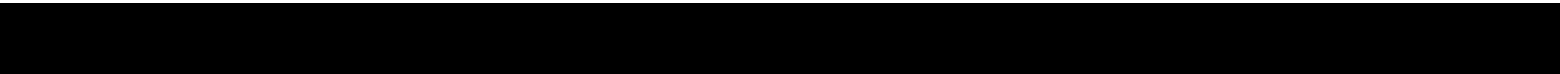
# Member Organizations

Component Hardware Group is a proud member of the following organizations



Products shown in this catalog may be listed and/or certified by one or more of the following regulatory agencies and will be designated by the following marks







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