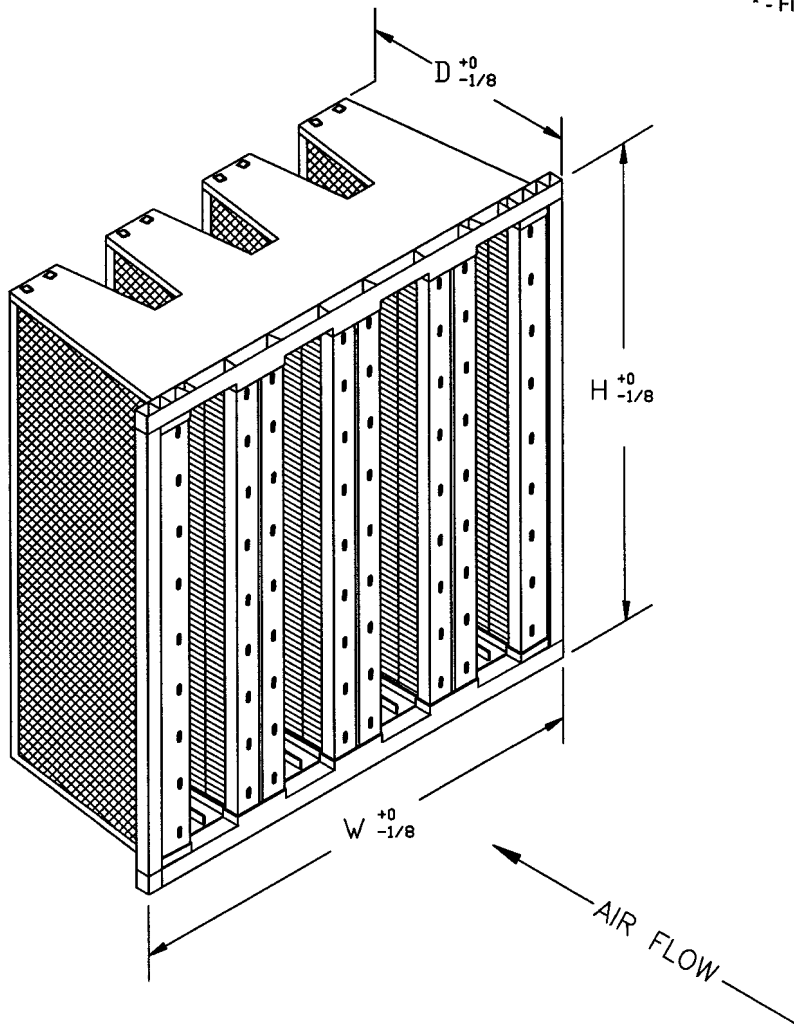


Model Number	Nominal Size (Inches) H x W x D	Actual Size (Inches) H x W x D	Rated Air Flow (CFM)	Initial Resistance (IN W.G.)		Media Area (Square Feet)
				90-95%	60-65%	
VPL-*04-GT	24 x 24 x 12	23-3/8 x 23-3/8 x 11-1/2	2500	.65	.48	194
VPL-*03-GT	12 x 24 x 12	11-3/8 x 23-3/8 x 11-1/2	1250	.65	.48	97

* - Filter Efficiency (95 = 90-95%, 65 = 60-65%)



STANDARD CONSTRUCTION

1. High Efficiency, Microglass Paper Media
2. Mini-Pleat Bead Separator Packs
3. Rigid Plastic End Plates
4. Galvanized Steel Support Struts
5. Urethane Sealant In Vertical Struts
6. Expanded Metal Faceguards On Air Leaving Side

NOTES

1. Recommended Final Resistance: 2.5" W.G.
2. Burst Strength: 25" W.G.
3. Rated Velocity 12" Deep - 625 FPM
4. Class 2 Filter Per U.L. Standard 900
5. Maximum Operating Temperature: 180 deg. F

AIRGUARD ONE SOURCE FOR AIR FILTRATION PRODUCTS
P.O. Box 32578
Louisville, KY 40232
P: 502-969-2304
F: 502-961-0930

CONTACT FACTORY TO
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TOLERANCES
UNLESS OTHERWISE SPECIFIED

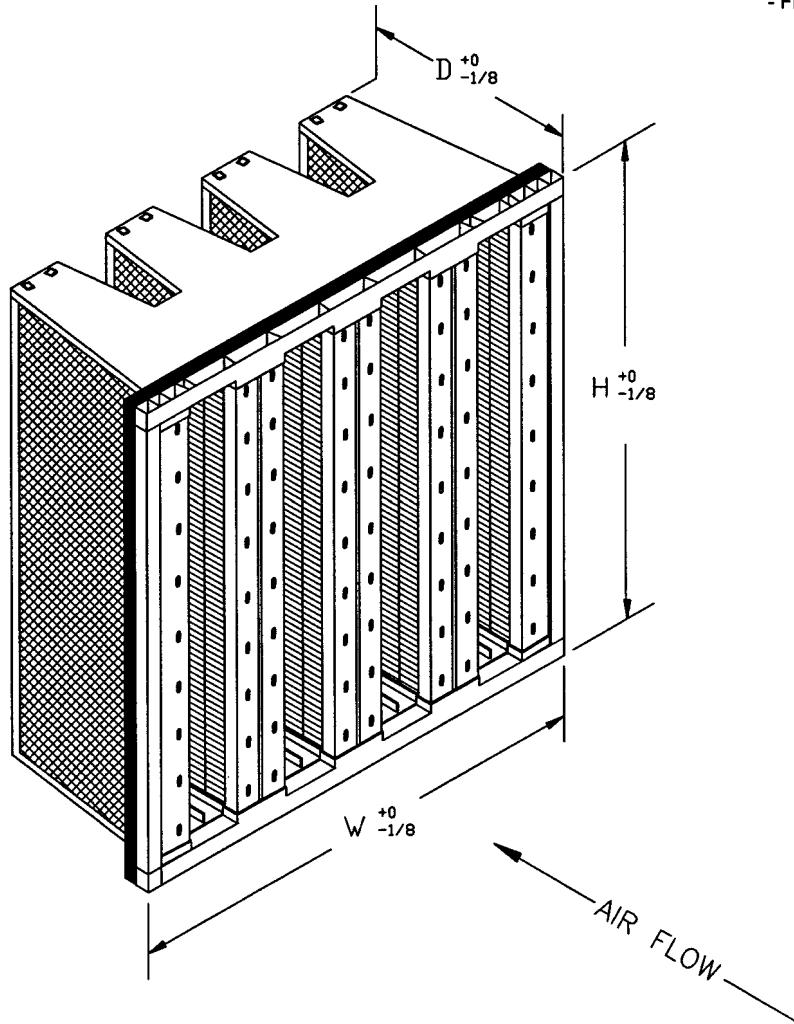
FRACTIONAL
DECIMAL
ANGLES

ALL DIMENSIONS IN INCHES

DRAWING NAME				VARI+PLUS GT	
APPROVED BY	<i>KC</i>	SPECIFICATION NO.	MKT-B-00181		PAGE
SCALE	NONE	DWG. SIZE	A	REVISION	A
				REVISION DATE	06-07-01
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Model Number	Nominal Size (Inches) H x W x D	Actual Size (Inches) H x W x D	Rated Air Flow (CFM)	Initial Resistance (IN W.G.)		Media Area (Square Feet)
				90-95%	60-65%	
VPL-*04-GT-D	24 x 24 x 12	23-3/8 x 23-3/8 x 11-1/2	2500	.65	.48	194
VPL-*03-GT-D	12 x 24 x 12	11-3/8 x 23-3/8 x 11-1/2	1250	.65	.48	97

* - Filter Efficiency (95 = 90-95%, 65 = 60-65%)



STANDARD CONSTRUCTION

1. High Efficiency, Microglass Paper Media
2. Mini-Pleat Bead Separator Packs
3. Rigid Plastic End Plates
4. Galvanized Steel Support Struts
5. Urethane Sealant In Vertical Struts
6. Expanded Metal Faceguards On Air-Leaving Side
7. Neoprene Gasket On Air-Leaving Side

NOTES

1. Recommended Final Resistance: 2.5" W.G.
2. Burst Strength: 25" W.G.
3. Rated Velocity 12" Deep - 625 FPM
4. Class 2 Filter Per U.L. Standard 900
5. Maximum Operating Temperature: 180 deg. F

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P.O. Box 32578
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F: 502-961-0930

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**TOLERANCES
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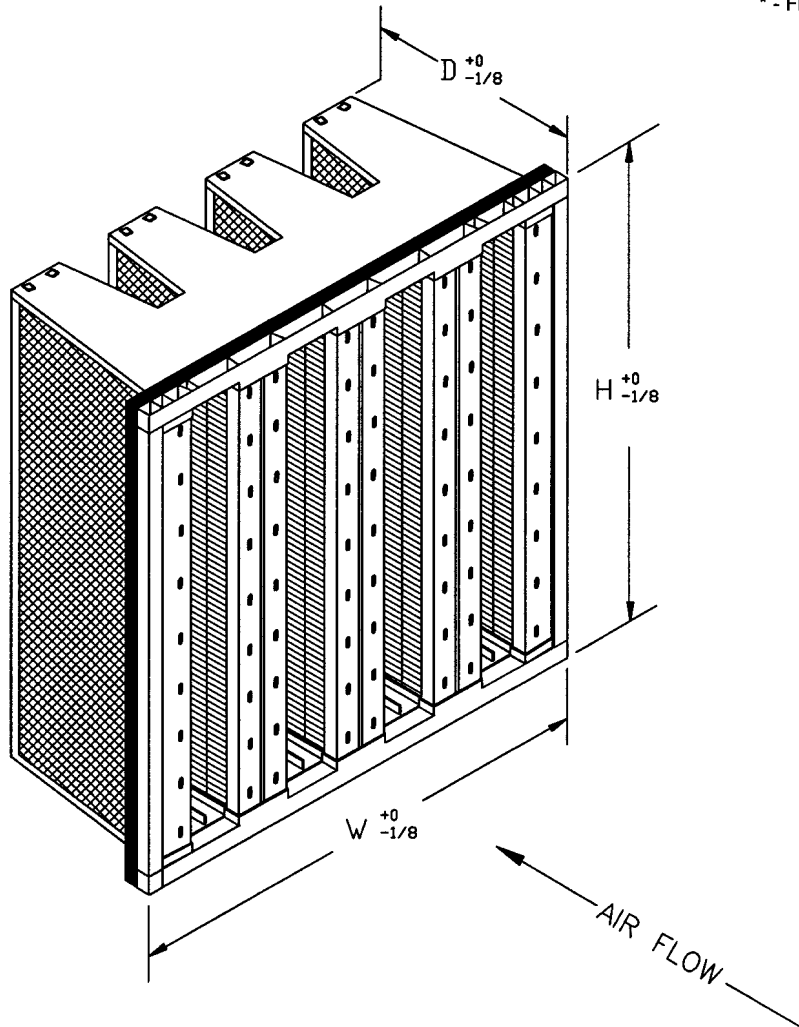
FRACTIONAL
DECIMAL
ANGLES

ALL DIMENSIONS IN INCHES

DRAWING NAME VARI+PLUS GT-D			
APPROVED BY <i>[Signature]</i>	SPECIFICATION NO. MKT-B-00182	PAGE 1 OF 1	
SCALE NONE	DWG. SIZE A	REVISION A	REVISION DATE 06-07-01
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Model Number	Nominal Size (Inches) H x W x D	Actual Size (Inches) H x W x D	Rated Air Flow (CFM)	Initial Resistance (IN W.G.)		Media Area (Square Feet)
				90-95%	60-65%	
VPL-*04-GTH-D	24 x 24 x 12	23-3/8 x 23-3/8 x 11-1/2	2500	.65	.48	194
VPL-*03-GTH-D	12 x 24 x 12	11-3/8 x 23-3/8 x 11-1/2	1250	.65	.48	97

* - Filter Efficiency (95 = 90-95%, 65 = 60-65%)




STANDARD CONSTRUCTION

1. High Efficiency, Microglass Paper Media
2. Mini-Pleat Bead Separator Packs
3. Rigid Plastic End Panels
4. Galvanized Steel Support Struts
5. Urethane Sealant In Vertical Struts
6. Silicone Sealant In End Caps
7. Expanded Metal Faceguards On Air Leaving Side
8. Neoprene Gasket On Air-Leaving Side

NOTES

1. Recommended Final Resistance: 2.5" W.G.
2. Burst Strength: 25" W.G.
3. Rated Velocity 12" Deep - 625 FPM
4. Class 2 Filter Per U.L. Standard 900
5. Maximum Operating Temperature: 180 deg. F

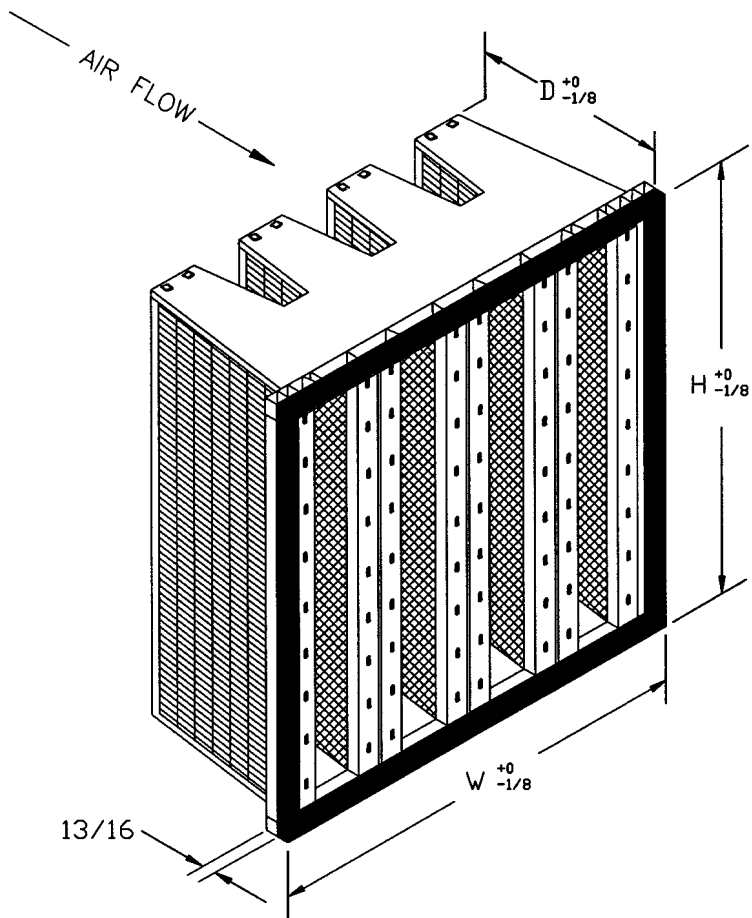
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	CONTACT FACTORY TO VERIFY REVISION LEVEL	

TOLERANCES UNLESS OTHERWISE SPECIFIED		
FRACTIONAL		
DECIMAL		
ANGLES		
ALL DIMENSIONS IN INCHES		

DRAWING NAME			
VARI+PLUS GTH-D			
APPROVED BY	SPECIFICATION NO.	PAGE	
<i>[Signature]</i>	MKT-B-00183	1 OF 1	
SCALE	DWG. SIZE	REVISION	REVISION DATE
NONE	A	A	06-06-01
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Model Number	Nominal Size (Inches) H x W x D	Actual Size (Inches) H x W x D	Rated Air Flow (CFM)	Initial Resistance (IN W.G.)		Media Area (Square Feet)
				90-95%	60-65%	
VPL-*04-GTH-R-D	24 x 24 x 12	23-3/8 x 23-3/8 x 11-1/2	2500	.65	.48	194
VPL-*03-GTH-R-D	12 x 24 x 12	11-3/8 x 23-3/8 x 11-1/2	1250	.65	.48	97

* - Filter Efficiency (95 = 90-95%, 65 = 60-65%)





STANDARD CONSTRUCTION

1. High Efficiency, Microglass Paper Media
2. Mini-Pleat Bead Separator Packs
3. Rigid Plastic End Panels
4. Galvanized Steel Support Struts
5. Urethane Sealant In Vertical Struts
6. Silicone Sealant In End Caps
7. Expanded Metal Faceguards On Air Leaving Side
8. Dove Tail Interlocking Neoprene Gasket On Air Leaving Side
9. Reverse Air Flow Direction

NOTES

1. Recommended Final Resistance: 2.5" W.G.
2. Burst Strength: 25" W.G.
3. Rated Velocity 12" Deep - 625 FPM
4. Class 2 Filter Per U.L. Standard 900
5. Maximum Operating Temperature: 180 deg. F

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		FRACTIONAL DECIMAL ANGLES	APPROVED BY 	SPECIFICATION NO. MKT-B-00179	PAGE 1 OF 1	
CONTACT FACTORY TO VERIFY REVISION LEVEL		ALL DIMENSIONS IN INCHES	SCALE NONE	DWG. SIZE A	REVISION B	REVISION DATE 06-06-01
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