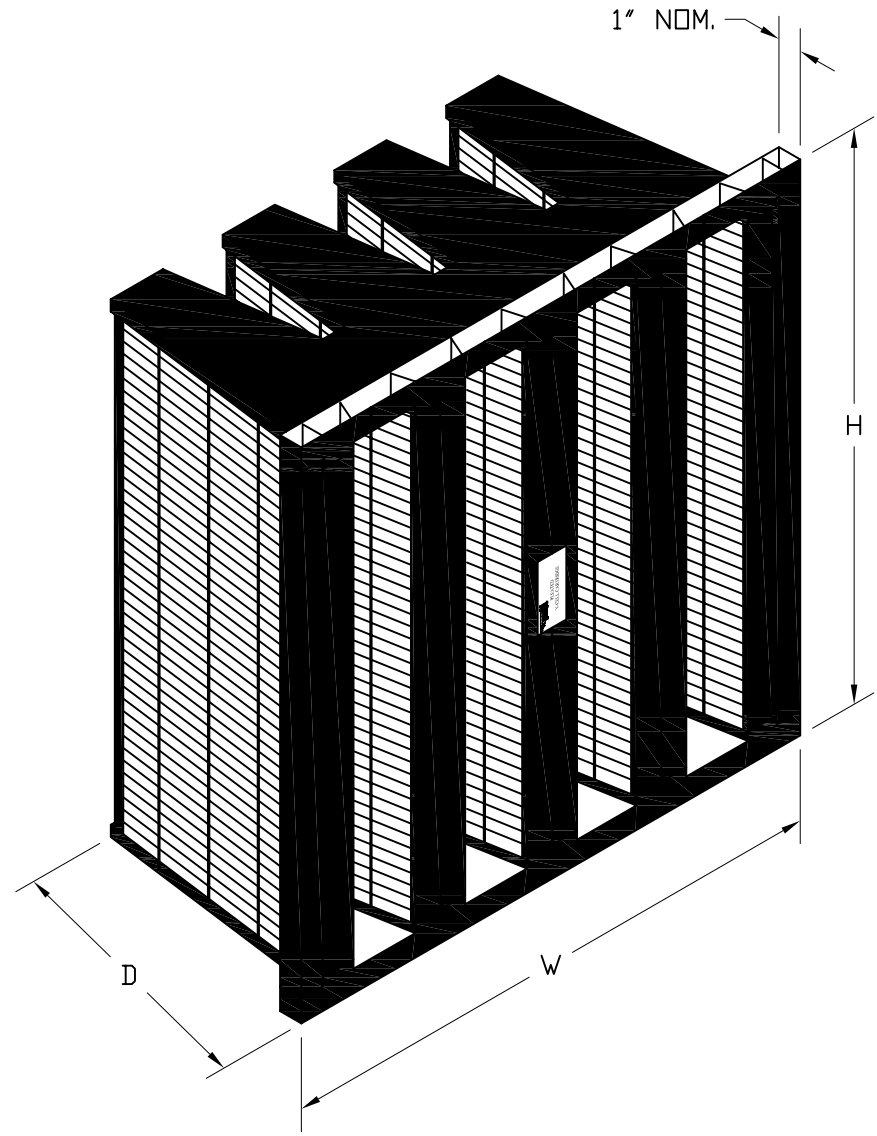


8	7	6	5	4	3	2	1	
✓	DESCRIPTION	PART NUMBER	SIZE (H x W x D)	CAPACITY (CFM)	PRESSURE DROP (INCHES W.G.)	MEDIA AREA (SQ. FT.)	MERV	SHIPPING WEIGHT (LBS.)
	DPKCC-242412/21-85-0	M20000036	23.38"x23.38"x11.50"	2000	0.48"	86.1	15	24
F	DPKCC-242012/21-85-0	M20000051	19.38"x23.38"x11.50"	1650		71.0	15	21
	DPKCC-241212/21-85-0	M20000052	11.38"x23.38"x11.50"	1000		37.7	15	12
	DPKCC-242412/21-85-ACID-0	M20000060	23.38"x23.38"x11.50"	2000		86.1	15	24
	DPKCC-242012/21-85-ACID-0	M20000061	19.38"x23.38"x11.50"	1650		71.0	15	21
	DPKCC-241212/21-85-ACID-0	M20000062	11.38"x23.38"x11.50"	1000		37.7	15	12



**CONSTRUCTION:**

IMPACT-RESISTANT PLASTIC FRAME, FLANGES AND VERTICAL SUPPORT CHANNELS. MEDIA SHALL BE SPECIFICALLY MANUFACTURED FOR THE REMOVAL OF MOLECULAR AND PARTICULATE CONTAMINANTS. SORBENT SHALL BE A BROAD SPECTRUM GRADE OF CARBON INCORPORATING RAPID ADSORPTION DYNAMICS (RAD) DESIGNED FOR A WIDE RANGE OF ODORS AND VOCS. ACID GAS MODELS SHALL INCLUDE IMPREGNATION TO ENHANCE CAPACITY FOR ACID GASES. MEDIA SHALL BE FORMED INTO UNIFORM PLEATS USING HOT MELT SEPARATORS, ASSEMBLED INTO MULTI MEDIA PACKS AND BONDED INTO FRAME TO PREVENT AIR BYPASS.


**NOTES:**

MAXIMUM RECOMMENDED FINAL RESISTANCE IS 1.80" W.G.

V-CELL CARTRIDGES SHOULD BE MOUNTED VERTICALLY FOR OPTIMUM LIFE AND PERFORMANCE

STANDARD OPERATING CONDITIONS; TEMPERATURE OF 104°F/(40°C) AND LESS THAN 70% RH.

INCLUDED PLEATED FILTER MEDIA RATED AT MERV 15 PARTICLE EFFICIENCY FILTER GRADE.

CUSTOMER APPROVAL BLOCK				 <small>©Camfil Farr http://www.camfilfarr.com</small>	
YOUR APPROVAL OF THIS PRINT AUTHORIZES CAMFIL FARR TO PROCEED WITH MATERIAL PROCUREMENT, TOOLING AND PRODUCT FABRICATION. ANY CHANGES MADE AFTER APPROVAL MAY INCUR FURTHER EXPENSES TO THE CUSTOMER.				DESCRIPTION CAMFIL FARR CAMSORB PLEATED V-CELL CARTRIDGE	
<input type="checkbox"/> OK AS IS <input type="checkbox"/> OK WITH REVISIONS <input type="checkbox"/> SEND REVISED DWG.					
SIGNATURE/DATE _____				REV. _____	
APPROVED BY:	DATE:	DRAWN BY:	DATE:	SHEET	DRAWING NUMBER
		TLC	112508	1 of 1	M20000 DPKCC
				REV.	A

A B C D E F

A B C D E F