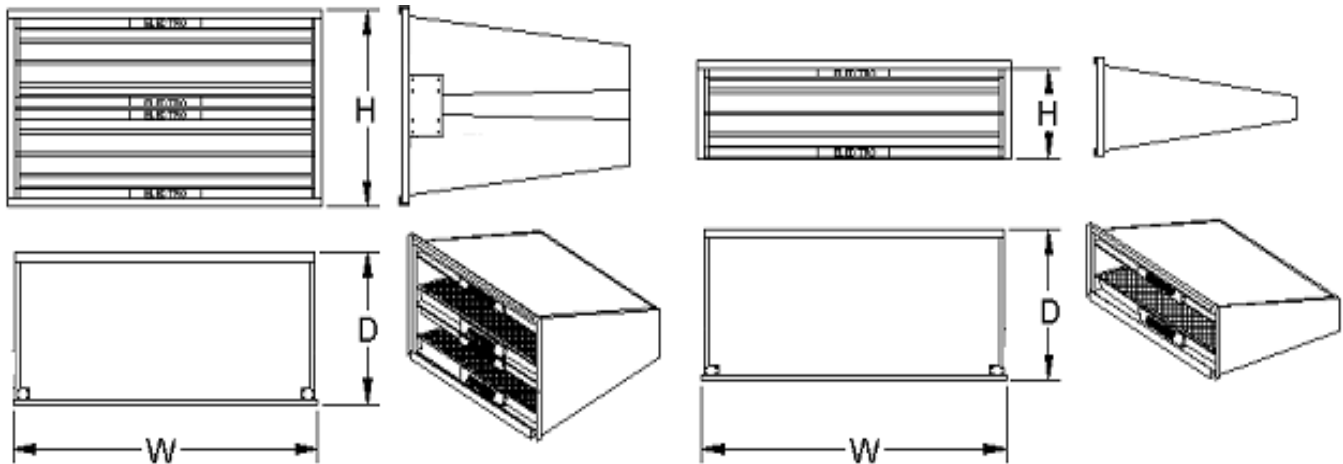


**V-BANK & W-BANK PART NUMBERS**

ELECTRO BREEZE ASSEMBLIES



PART NUMBER:	WIDTH W	HEIGHT H	DEPTH D	NUMBER OF PANELS	PANEL SIZE	NET FREE AREA	ELECTRICAL LOAD (VA)
224VB2420-28	24	20	28	2	23.375X30X2	8.36	2
124WB3624-24	36	24	24	4	34.5X23.5X2	19.56	4
224WB3624-24	36	24	24	4	34.5X23.5X1	19.56	4
124WB3024-24	30	24	24	4	28.5X23.5	15.89	4
224WB3024-24	30	24	24	4	28.5X23.5X1	15.89	4
224WB41.524-16	41.5	24	16	4	40X15.5X2	14.58	4
224WB3624-16	36	24	16	4	34.5X15.5X2	12.44	4
124VB3612-24	36	12	24	2	34.5X23.5X1	9.77	2
224VB3612-24	36	12	24	2	34.5X23.5X2	9.77	2
124VB3012-24	30	12	24	2	28.5X23.5X1	7.94	2
224VB3012-24	30	12	24	2	28.5X23.5X2	7.94	2
224VB41.512-16	41.5	12	16	2	40X15.5X2	7.29	2
224VB3612-16	36	12	16	2	34.5X15.5X2	6.22	2

**NOTE: ACTUAL WIDTH FINISHES TO THE ABOVE DIMENSIONS**

-ACTUAL HEIGHT 24" = 23.500", WITH PRE-FILTER RACK 24" = 24"

-ACTUAL HEIGHT 12" = 11.750", WITH PRE-FILTER RACK 12" = 12"

**NUMBERING SYSTEM:**

FIRST NUMBER: \_\_\_\_\_ 1" OR 2" PANELS

LETTERS: \_\_\_\_\_ VB = V-BANK (2 PANELS), WB= W-BANK (4PANELS)

2<sup>nd</sup> SET OF NUMBER: \_\_\_\_\_ FACE AREA IN FILTER (WIDTH x HEIGHT)

3<sup>rd</sup> NUMBER: \_\_\_\_\_ DEPTH IN DIRECTION OF AIR FLOW

SUFFIX AFTER 3<sup>rd</sup> NUMBER: \_\_\_\_\_ F = FLANGED FACE FOR PERMANENT MOUNTING

2P = 2" PRE-FILTER TRACK FOR PERMANENT MOUNTING

1H = 1" HEADER FOR 1" SLIDE IN FILTER TRACK