



FLANGE MOUNTING H, Z AND W SERIES

Versatility. That's just one reason that Multi-Wing has become the world leader in providing axial flow impellers for industrial applications. That versatility extends from our high-quality fan blades and custom solutions to the number of mounting options each fan selection offers. If it's a straight bore mount for an electric motor, a conical bore for a hydraulic pump, a flange mount for a diesel engine or a taper lock for a NEMA-type motor, Multi-Wing will engineer the right fan for your job.

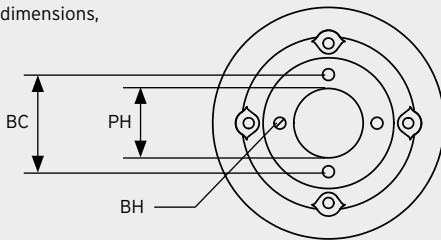
To learn more about Multi-Wing's catalog of mounting options, please contact us directly at 440-834-9400 or visit our website at www.multi-wing.net.

Dimensions in inches

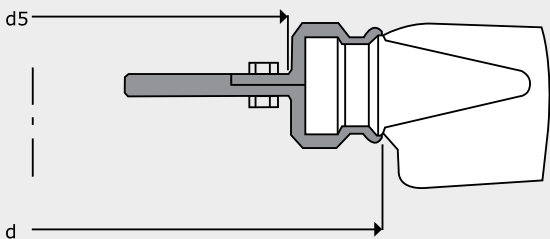
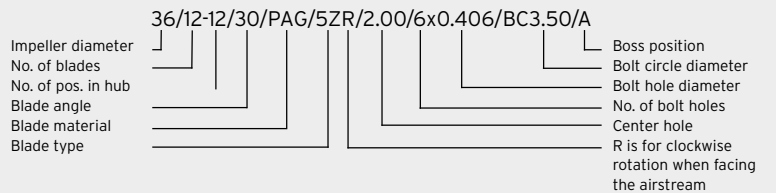
Positions in Hub			Maximum Bolt Circle Diameter	Hub	
No				BC	d
H	Z	W			
6			1.614	3.82	2.26
8			2.500	5.28	2.95
10			3.500	6.77	4.33
12			4.500	8.11	5.59
14			4.500	9.53	6.77
	5		2.500	5.69	2.91
	6		3.500	7.01	4.41
	7		3.811	7.32	4.57
	8		6.500	10.47	7.72
	9		4.330	7.87	5.00
	12		6.500	11.02	8.20
	16		8.437	14.76	11.76
		5	4.575	10.79	5.51
		6	4.575	10.79	5.51
		8	7.323	14.96	10.04
		10	7.875	18.50	13.39

Direct crankshaft mounting is not recommended in the standard form. Please consult your Multi-Wing Sales Engineer for solutions.

Customer to specify dimensions, PH, BC & BH.



Example for ordering (Flange Mounting)



Type H



Type Z



Type W

