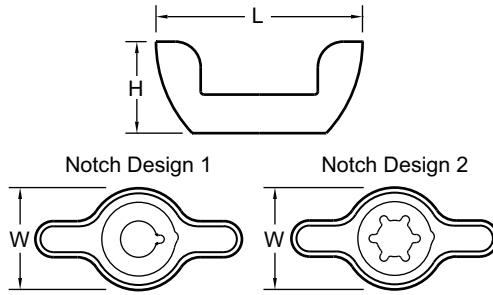


Stamped Wing Lock Nuts

Product Specification Sheet



Part Number	Thread Size	Height H	Length L	Width W	Notch Design
BFJO 832	#8-32	.359	0.812	.400	2
BFJN 1024	#10-24	.375	0.875	.432	1
BFJO 1032	#10-32	.375	0.875	.432	2
BFJN 1420	1/4-20	.422	1.062	.524	1
BFJN 51618	5/16-18	.469	1.250	.617	1

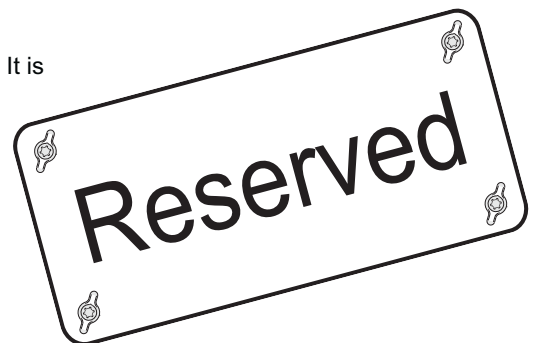


BFJO



BFJN

This versatile performer is surprisingly durable. It is manufactured to develop maximum clamping strength from a single thread, yet be resilient enough to yield in a spring-like manner to provide a vibration resistant lock. It may be removed and reused repeatedly, with no appreciable loss of locking effectiveness, as long as it is not overtightened. Spring steel withstands temperatures up to 400° F.



Material: Spring Steel

Finish: Zinc



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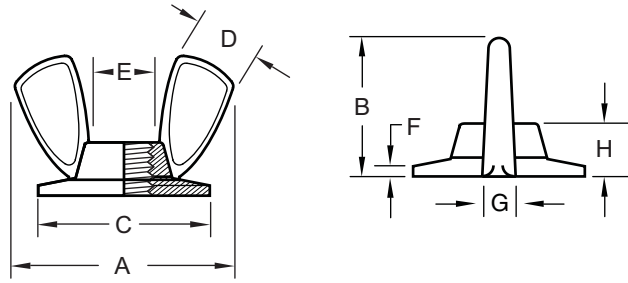
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**Die Cast
Zinc Alloy
Washer Base
Wing Nut**



**Product
Specification
Sheet**

Part Number	Thread Size	A	B	C	D	E	F	G	H
BF 232315	#6-32	0.750	0.359	0.500	0.183	0.260	0.040	0.110	0.155
BF 232316	#8-32	0.750	0.359	0.500	0.183	0.260	0.040	0.110	0.155
BF 232416	#8-32	0.875	0.453	0.625	0.218	0.295	0.050	0.140	0.210
BF 232417	#10-24	0.875	0.453	0.625	0.218	0.295	0.050	0.140	0.210
BF 232318	#10-32	0.750	0.359	0.500	0.183	0.260	0.040	0.110	0.155
BF 232418	#10-32	0.875	0.453	0.625	0.218	0.295	0.050	0.140	0.210
BF 232521-N	1/4-20	1.000	0.500	0.750	0.250	0.335	0.035	0.155	0.225
BF 232621	1/4-20	1.125	0.578	0.875	0.275	0.375	0.062	0.160	0.250
BF 232523	5/16-18	1.000	0.500	0.750	0.250	0.335	0.035	0.155	0.225
BF 232623	5/16-18	1.125	0.578	0.875	0.275	0.380	0.062	0.160	0.250
BF 232625	3/8-16	1.125	0.578	0.875	0.275	0.380	0.062	0.160	0.250



The broad washer base and generous wing proportions make the washer base wing nut the perfect choice for the hand tightened applications where a large bearing surface is needed. Several thread sizes offer two body sizes from which to choose. Rustproof, corrosion resistant zinc alloy can be plated for decorative purposes.



Material: Zinc Alloy SAE 903
 Finish: Plain, Unless Specified
 Threads: ASME B 1.1-2003



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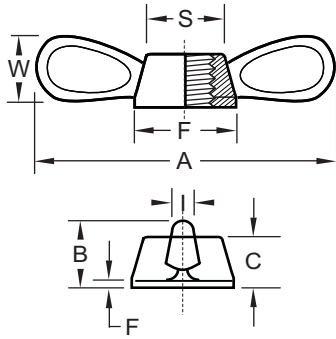


Special Purpose Die Cast Zinc Alloy Wing Nuts

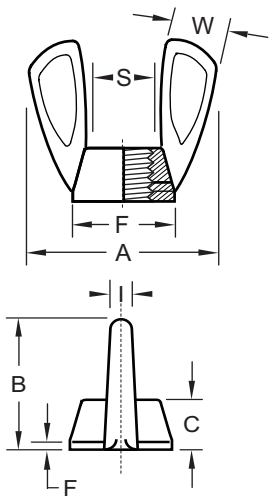


Product Specification Sheet

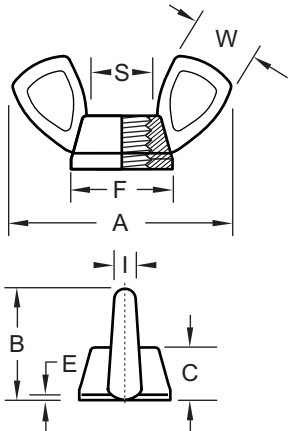
LOW WING



HIGH WING



MEDIUM WING



Low Wing									
Part Number	Thread Size	A	B	C	E	F	I	S	W
BF 226521-N	1/4-20	1.187	0.312	0.210	0.055	0.437	0.115	0.375	0.260
BF 226623	5/16-18	1.500	0.375	0.255	0.062	0.539	0.130	0.460	0.271
BF 226725	3/8-16	1.875	0.562	0.359	0.094	0.625	0.187	0.470	0.469
High Wing									
Part Number	Thread Size	A	B	C	E	F	I	S	W
BF 225421	1/4-20	1.125	0.921	0.320	0.025	0.475	0.180	0.330	0.375
BF 225523	5/16-18	1.250	1.031	0.344	0.025	0.495	0.225	0.375	0.421
Medium Wing									
Part Number	Thread Size	A	B	C	E	F	I	S	W
BF 222315	#6-32	0.843	0.425	0.180	0.015	0.415	0.130	0.250	0.270
BF 222316	#8-32	0.843	0.425	0.180	0.015	0.415	0.130	0.250	0.270
BF 222317	#10-24	0.843	0.425	0.180	0.015	0.415	0.130	0.250	0.270
BF 222318	#10-32	0.843	0.425	0.180	0.015	0.415	0.130	0.250	0.270
BF 222421	1/4-20	1.062	0.546	0.219	0.015	0.482	0.150	0.359	0.320
BF 222521	1/4-20	1.218	0.630	0.251	0.015	0.569	0.190	0.390	0.350
BF 222521-N	1/4-20	1.218	0.630	0.251	0.015	0.569	0.190	0.390	0.350
BF 222523	5/16-18	1.218	0.630	0.251	0.015	0.569	0.190	0.390	0.350
BF 222625	3/8-16	1.437	0.730	0.283	0.015	0.680	0.220	0.453	0.410
BF 222729	1/2-13	1.875	0.915	0.375	0.020	0.770	0.285	0.640	0.565

Material: Zinc Alloy SAE 903
 Finish: Plain, Unless Specified
 Threads: ASME B 1.1-2003



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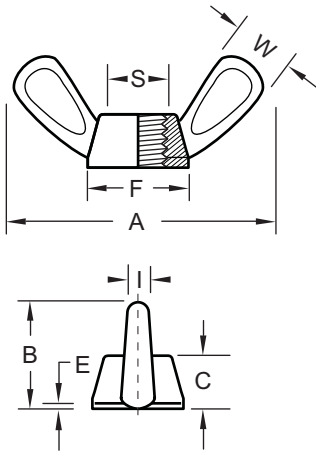
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Special Purpose Die Cast Zinc Alloy Wing Nuts



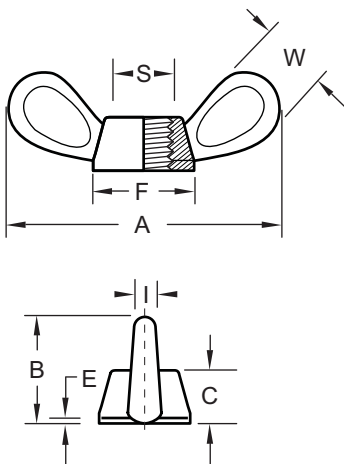
Product Specification Sheet

ECONOMY



Economy									
Part Number	Thread Size	A	B	C	E	F	I	S	W
BF 224315	#6-32	0.750	0.359	0.140	0.015	0.328	0.110	0.250	0.183
BF 224416	#8-32	0.875	0.421	0.165	0.015	0.375	0.125	0.312	0.207
BF 224417	#10-24	0.875	0.421	0.165	0.015	0.375	0.125	0.312	0.207
BF 224418	#10-32	0.875	0.421	0.165	0.015	0.375	0.125	0.312	0.207
BF 224421	1/4-20	0.875	0.421	0.165	0.015	0.375	0.125	0.312	0.207
BF 224521	1/4-20	1.000	0.484	0.185	0.015	0.437	0.140	0.343	0.234

JUNIOR



Junior									
Part Number	Thread Size	A	B	C	E	F	I	S	W
BF 223316-N	#8-32	0.750	0.359	0.160	0.015	0.312	0.093	0.250	0.226
BF 223416	#8-32	0.875	0.437	0.185	0.015	0.375	0.109	0.296	0.278
BF 223417	#10-24	0.875	0.437	0.185	0.015	0.375	0.109	0.296	0.278
BF 223317	#10-24	0.750	0.359	0.160	0.015	0.312	0.093	0.250	0.226
BF 223418	#10-32	0.875	0.437	0.185	0.015	0.375	0.109	0.296	0.278
BF 223421	1/4-20	0.875	0.437	0.185	0.015	0.375	0.109	0.296	0.278
BF 223521	1/4-20	1.000	0.500	0.210	0.015	0.437	0.125	0.343	0.316

Material: Zinc Alloy SAE 903
 Finish: Plain, Unless Specified
 Threads: ASME B 1.1-2003



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