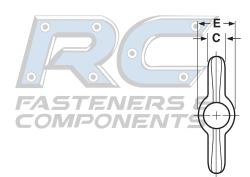
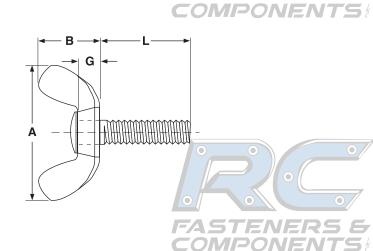
## WING SCREWS

FASTENERS &





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Size per   8 3   10 24   1/4 2   5/16 3/8   3/8 3	hreads er Inch 32 24 & 32 20 18 16 16	A   Wing S   Max   0.91   0.91   1.10   1.25   1.44   gth	Min   0.78   0.78   0.97   1.12   1.31	Wing Max 0.47 0.47 0.57 0.66 0.79	B Height 0.34 0.34 0.43 0.53 0.65	Wing Th   Max   0.14   0.14   0.14   0.14   0.18   0.21   0.24	C iickness Min 0.10 0.10 0.14 0.17 0.20 mal Screw Le		iameter Min 0.39 0.39 0.45 0.51 0.64	Max   0.18   0.18   0.22   0.25   0.30	Height Min 0.14 0.14 0.17 0.20 0.26
Size per   8 3   10 24   1/4 2   5/16 3/8   3/8 3	32   32   24 & 32   20   18   16	Max 0.91 0.91 1.10 1.25 1.44	Min 0.78 0.78 0.97 1.12 1.31	Max 0.47 0.57 0.66 0.79	Min   0.34   0.34   0.43   0.53   0.65	Max 0.14 0.14 0.18 0.21 0.24 Nomir	Min 0.10 0.10 0.14 0.17 0.20	Max 0.43 0.50 0.58 0.70	Min 0.39 0.39 0.45 0.51 0.64	Max   0.18   0.18   0.22   0.25   0.30	Min 0.14 0.14 0.17 0.20 0.26
8 3 10 24 1/4 2 5/16 3/8 3 Tolerance	32 24 & 32 20 18 16	0.91 0.91 1.10 1.25 1.44	0.78 0.78 0.97 1.12 1.31	0.47 0.47 0.57 0.66 0.79	0.34 0.34 0.43 0.53 0.65	0.14 0.14 0.18 0.21 0.24 Nomir	0.10 0.10 0.14 0.17 0.20	0.43 0.43 0.50 0.58 0.70	0.39 0.39 0.45 0.51 0.64	0.18 0.18 0.22 0.25 0.30	0.14 0.14 0.17 0.20 0.26
10 24 1/4 2 5/16	24 & 32 20 18 16	0.91 1.10 1.25 1.44	0.78 0.97 1.12 1.31	0.47 0.57 0.66 0.79	0.34 0.43 0.53 0.65	0.14 0.18 0.21 0.24 Nomir	0.10 0.14 0.17 0.20	0.43 0.50 0.58 0.70	0.39 0.45 0.51 0.64	0.18 0.22 0.25 0.30	0.14 0.17 0.20 0.26
1/4 2 5/16 3/8 -	20 18 16	1.10 1.25 1.44	0.97 1.12 1.31	0.57 0.66 0.79	0.43 0.53 0.65	0.18 0.21 0.24 Nomir	0.14 0.17 0.20	0.50 0.58 0.70 engths	0.45 0.51 0.64	0.22 0.25 0.30	0.17 0.20 0.26
5/16	18 16	1.25 1.44	1.12 1.31	0.66 0.79 to 1 inch, ir	0.53	0.21 0.24 Nomir	0.17 0.20 nal Screw Le	0.58 0.70 engths	0.51 0.64	0.25 0.30	0.20
3/8 Tolerance	16	1.44	1.31	0.79 to 1 inch, ir	0.65	0.24 Nomir	0.20 nal Screw Le	0.70	0.64	0.30	0.26
Tolerance		!		to 1 inch, ir		Nomir	nal Screw Le	engths			50
	ce on Len	gth	Up		ncl.	1					
0	ce on Len	gth	Up		ncl.	1					c and c
0	ce on Len	gth	Up		ncl.	over 1					
						over 1 inch to 2 inch, incl.		ch, incl.	over 2 inch		
			± 0.03			± 0.06			± 0.09		
	STE		RS 6 NTS	<b>7</b> [				0	0		0
Descriptio	tion	A screw having a wing-shaped head designed for manual turning without a driver or wrench. The type-A style is manufactured in two pieces with the cold-formed, winged head portion installed permanently to the shank.									
Application Advantage			d. Greater toro	que can be app	lied manually	urning a wing s	crew than a thu	g torque greater Imb screw beca abrasion than o	use of the wide	er head. The ca	ase-hardene
Material	ial	Carbon steel (the shank is case-hardened)									
Plating	g	<b>/</b> •(	See Appendix-A for plating information.								
			0/								

COMPONENTS