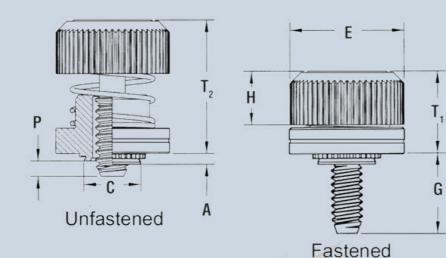


PANEL FASTENERS

For the use in modern fabrications panel fasteners comes in all different shapes, material and thread sizes. State enterprises keeps all types of panel fasteners as per customer specific requirements. Panel fasteners are designed to help keep parts to a minimum risk associated with loose hardware that could fall out and damage the internal components. Panel fasteners are hence used to attach metal parts or components in applications where subsequent access is necessary.

PF 50/PF 60 PANEL FASTENERS





All dimensions are in inches

		Туре			Corow	A	Min.	Hole Size		E							Min. <u>Dist</u>
	Thread	Knurled	Smooth	Thread	Screw Lenath	(Shank)		In Sheet	С	+.01	G	H	Р	T1	T2		Hole To
	Size	Сар	Сар	Code	Code	Max.	Thicknes	+.003 -	Max.	5	±.02	±.00	±.02	Max	Nom		Edge
					1	100	5	.000		.005	5	8	5				
		PF50	PF60	440	0	.030	.030	.203	.202	.406	.230	.207	.000	.340	.520	#1	.26
		1130	1100	440	1	.030	.050	.205	.202	.400	.290	.201	.060		.520	"	.20
	.112-			10													
	40		10	1											1		
	(#4-	PF51	PF61	440	0	.038	.040	.203	.202	.406	.230	.207	.000	.340	.520	#1	.26
	(#4- 40)	PF52	PF62	440	0	.058	.060	.203	.202	.406	.230	.207	.002	.340	.520	#1	.26
	·	FF32	FF02	440	1	.056	.000	.203	.202	.400	.290	.201	.032	.540	.520	#	.20
		PF50	PF60	632	0	.030	.030	.219	.218	.438	.230	.207	.000	.340	.520	#2	.28
	17	No. 12	1		1					1000	.290	1	.060				
1	.138-	\$ 1		1990	1												
Â	32								1								
	1110	PF51	PF61	632	0	.038	.040	.219	.218	.438	.230	.207	.000	.340	.520	#2	.28
	(#6- 32)				1						.290		.052				
۵	52)	PF52	PF62	632	0	.058	.060	.219	.218	.438	.230	.207	.000	.340	.520	#2	.28
		PF50	PF60	832	0	.030	.030	.250	.249	.468	.230	.217	.000	.340	.520	#2	.29
UNIFIE		1150	1100	0.02	1	.000		.200	.240	.400	.290		.060	.040	.020	"2	.20
z	404		100	man													
	.164- 32																
	02	PF51	PF61	832	0	.038	.040	.250	.249	.468	.230	.217	.000	.340	.520	#2	.29
	(#8-																
	32)																
	,				1						.290		.052				
		PF52	PF62	832	0	.058	.060	.250	.249	.468	.230	.217	.000	.340	.520	#2	.29
		DECO	DECO	000	1	000	000	242	244	500	.290 .230	005	.032	2.40	520		
		PF50	PF60	032	1	.030	.030	.312	.311	.530	.230	.225	.000	.340	.530	#2	.33
					'						.200						
	.190-																
	32	PF51	PF61	032	0	.038	.040	.312	.311	.530	.230	.225	.000	.340	.530	#2	.33
	(#10-	1131	1101	032	1	.030	.040	.312	.511	.550	.290	.223	.052	.540	.550	#2	
	32)	PF52	PF62	032	0	.058	.060	.312	.311	.530	.230	.225	.000	.340	.530	#2	.33
					1						.290		.032				
	.250- 20	PF52	PF62	0420	0	.058	.060	.375	.374	.625	.280	.246	.000	.395	.600	#2	.38
	(1/4-																
	20)																
					1						.340		.060				

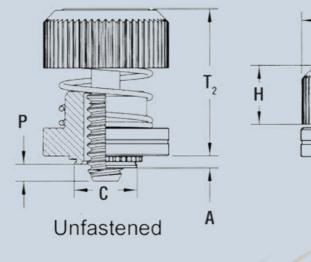
Plot No 322, Phase 4, Sector 57 HSIIDC Industrial India, Kundli-131028, Sonipat, Haryana, INDIA inquiry@rivetsindia.com / 74969 78005

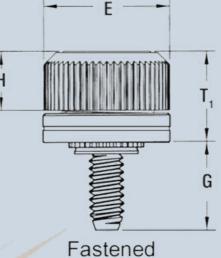


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PF 50/PF 60 PANEL FASTENERS







Thread Size x Pitch	Туре			Screw	A	Min.	Hole	C	E		202		-	-	Driver	Min. Dist
	Knurled Cap	Smooth Cap		Length Code	(Shank) Max.	Sheet Thickne ss	Size In Sheet + 0.08	Max.	+0.4 - 0.13	6 ±0.6 4	Н ±0.2	P ±0.6 4	T ₁ Max	T2 Nom.	Size	Hole To Edge
-	PF50	PF60	M3	0	0.77	0.8	5. 5	5.48	10.3	5.84	5.26	0	8.64	13.2	#1	6.6
M3 x 0.5	PF51	PF61	M3	0	0.97	1	5. 5	5.48	10.3	5.84	5.26	0	8.64	13.2 1	#1	6.6
	PF52	PF62	M3	0	1.48	1.5	5. 5	5.48	10.3	5.84 7.37	5.26	0 0.81	8.64	13.2 1	#1	6.6
M3.5 x	PF50	PF60	M3.5	0	0.77	0.8	5.56	5.54	11.1	5.84 7.37	5.26	0 1.52	8.64	13.2 1	#2	7.1
0.6	PF51	PF61	M3.5	0	0.97	1	5.56	5.54	11.1	5.84 7.37	5.26	0	8.64	13.2 1	#2	7.1
	PF52	PF62	M3.5	0	1.48	1.5	5.56	5.54	11.1	5.84 7.37	5.26	0 0.81	8.64	13.2 1	#2	7.1
M4 x	PF50	PF60	M4	0	0.77	0.8	6. 4	6.38	11.9	5.84 7.37	5.51	0 1.52	8.64	13.4 6	#2	7.4
0.7	PF51	PF61	M4	0	0.97	1	6. 4	6.38	11.9	5.84 7.37	5.51	0 1.32	8.64	13.4 6	#2	7.4
	PF52	PF62	M4	0	1.48	1.5	6. 4	6.38	11.9	5.84 7.37	5.51	0 0.81	8.64	13.4 6	#2	7.4
M5 x	PF50	PF60	M5	0	0.77	0.8	8	7.98	13.5	5.84 7.37	5.72	0 1.52	8.64	13.4 6	#2	8.4
0.8	PF51	PF61	M5	0	0.97	1	8	7.98	13.5	5.84 7.37	5.72	0	8.64	13.4 6	#2	8.4
	PF52	PF62	M5	0	1.48	1.5	8	7.98	13.5	5.84 7.37	5.72	0 0.81	8.64	13.4 6	#2	8.4
M6 x 1	PF52	PF62	M6	0	1.48	1.5	9. 5	9.48	15.9	7.11 8.64	6.25	0	10.0 4	15.2 4	#2	9.7

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All dimensions are in millimetres

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