



**3-PRONG**

**4-PRONG**

T-NUTS, STRAIGHT BARREL															
Part Number**	Thread Size	H	G	F	A	T	Drill Size	Part Number**	Thread Size	H	G	F	A	T	Drill Size
		Barrel Height	Flange Diam.	Barrel Diam.	Prong Height	Material Thickness				Barrel Height	Flange Diam.	Barrel Diam.	Prong Height	Material Thickness	
0604NT3	6-32	1/4	1/2	.188	1/8	.035	13/64	1407NT4	1/4-20	7/16	3/4	.305	1/4	.047	5/16
0604NT4	6-32	1/4	1/2	.188	1/8	.035	13/64	1408NT3	1/4-20	1/2	3/4	.305	7/32-1/4	.047	5/16
0804NT3	8-32	1/4	23/32	.208	7/32	.030	7/32	1408NT4	1/4-20	1/2	3/4	.305	7/32	.047	5/16
0804NT4	8-32	1/4	1/2	.208	1/8	.035	7/32	1409NT3	1/4-20	9/16	3/4	.305	1/4	.047	5/16
1005NT3	10-24	5/16	3/4	.243	7/32	.040	1/4	1409NT4	1/4-20	9/16	3/4	.305	1/4	.047	5/16
1005NT4	10-24	5/16	3/4	.243	7/32	.040	1/4	3105NT3	5/16-18	5/16	7/8	.360	9/32	.047	3/8
1007NT4	10-24	7/16	23/32	.243	7/32	.040	1/4	3105NT4	5/16-18	5/16	7/8	.360	9/32	.047	3/8
1007NT3	10-24	7/16	3/4	.243	5/16	.040	1/4	3106NT3	5/16-18	3/8	7/8	.390	1/4	.063	25/64
1105NT3	10-32	5/16	3/4	.243	7/32	.040	1/4	3106NT4	5/16-18	3/8	7/8	.390	1/4	.063	25/64
1105NT4	10-32	5/16	3/4	.243	7/32	.040	1/4	3107NT3	5/16-18	7/16	7/8	.390	1/4	.063	13/32
1107NT3	10-32	7/16	3/4	.243	5/16	.040	1/4	3107NT4	5/16-18	7/16	7/8	.360	1/4	.047	3/8
1404NT3	1/4-20	1/4	3/4	.305	3/16	.047	5/16	3108NT4	5/16-18	1/2	7/8	.390	1/4	.063	13/32
1404NT4	1/4-20	1/4	3/4	.305	7/32	.047	5/16	3110NT3	5/16-18	5/8	7/8	.390	5/16	.063	25/64
1405NT3	1/4-20	5/16	3/4	.305	7/32	.047	5/16	3110NT4	5/16-18	5/8	7/8	.375-.390	1/4-5/16	.060-.063	3/8, 25/64
1405NT4	1/4-20	5/16	3/4	.305	7/32	.047	5/16	3705NT3	3/8-16	5/16	1	.420	9/32	.063	27/64
1406NT3	1/4-20	3/8	3/4	.305	1/4	.047	5/16	3705NT4	3/8-16	5/16	1	.440	9/32	.063	27/64
1406NT4	1/4-20	3/8	3/4	.305	7/32	.047	5/16	3707NT3	3/8-16	7/16	1	.440	11/32	.063	29/64
1407NT3	1/4-20	7/16	3/4	.305	5/16	.047	5/16	3707NT4	3/8-16	7/16	1	.440	11/32	.063	29/64

\*\*Last digit of part number denotes number of prongs.

<b>Description</b>	Internally threaded barrel-shaped fasteners integrally formed with a flat base, which has prong-type projections extending perpendicular from the base aside the barrel.
<b>Applications/ Advantages</b>	<b>3-Prong:</b> Used for fastening metal to products made of wood, particle board or plastic. The 3-prong style is used in harder materials to minimize splitting of the mating surface. <b>4-Prong:</b> Four prong tee-nuts can be used in hard or soft woods.
<b>Material</b>	C1004-10 low-carbon steel.
<b>Plating</b>	See Appendix-A for plating information.

NOTE: There is no single standard for T-nut dimensions. These values are offered as a guide; deviations from these specifications may occur.