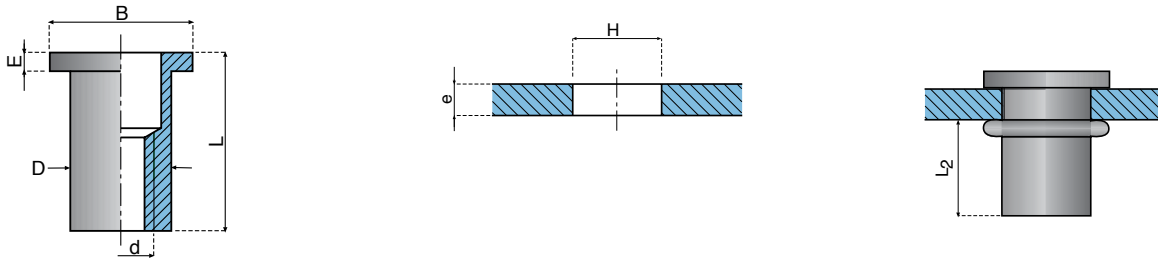


RIVNUT® Flat Head Round Body Open End (inch)

The RIVNUT® – Flat Head Round Body has been designed for use in round drilled or punched holes. It features a thick wall construction for high push out loads and riveting strength. The RIVNUT® is designed for use with inch Property class 5 mating hardware. A grip ID mark is included on the head of the fastener for grip range identification.



Class 3B threads
Steel: C1010

d Thread Size	e Grip Range	H Hole Size		D Body Diameter	E Head Height	B Head Diameter	L Overall Length	L ₂ Installed Length	Grip ID Mark	Product Code
		Min.	Max.							
6-32	0.010-0.075	0.190	0.193	0.189	0.032	0.325	0.470	0.300	1 RAD	S6-75
6-32	0.075-0.120	0.190	0.193	0.189	0.032	0.325	0.532	0.315	3 RAD	S6-120
8-32	0.010-0.075	0.222	0.226	0.221	0.032	0.357	0.470	0.300	1 RAD	S8-75
8-32	0.075-0.120	0.222	0.226	0.221	0.032	0.357	0.532	0.315	3 RAD	S8-120
8-32	0.120-0.160	0.222	0.226	0.221	0.032	0.357	0.532	0.270	5 RAD	S8-160
10-32	0.010-0.080	0.251	0.256	0.250	0.038	0.406	0.569	0.380		S10-80
10-32	0.080-0.130	0.251	0.256	0.250	0.038	0.406	0.632	0.390	1 RAD	S10-130
10-32	0.130-0.180	0.251	0.256	0.250	0.038	0.406	0.679	0.390	2 RAD	S10-180
10-32	0.180-0.230	0.251	0.256	0.250	0.038	0.406	0.741	0.395	3 RAD	S10-230
1/4-20	0.020-0.080	0.333	0.338	0.332	0.058	0.475	0.683	0.450		S25-80
1/4-20	0.080-0.140	0.333	0.338	0.332	0.058	0.475	0.745	0.450	1 RAD	S25-140
1/4-20	0.140-0.200	0.333	0.338	0.332	0.058	0.475	0.808	0.450	2 RAD	S25-200
1/4-20	0.200-0.260	0.333	0.338	0.332	0.058	0.475	0.870	0.445	3 RAD	S25-260
5/16-18	0.030-0.125	0.414	0.423	0.413	0.062	0.665	0.812	0.505		S31-125
5/16-18	0.125-0.200	0.414	0.423	0.413	0.062	0.665	0.937	0.555	1 RAD	S31-200
5/16-18	0.200-0.275	0.414	0.423	0.413	0.062	0.665	0.999	0.540	2 RAD	S31-275
5/16-18	0.275-0.350	0.414	0.423	0.413	0.062	0.665	1.094	0.560	3 RAD	S31-350
3/8-16	0.030-0.115	0.491	0.500	0.490	0.088	0.781	0.932	0.585		S37-115
3/8-16	0.115-0.200	0.491	0.500	0.490	0.088	0.781	1.026	0.595	1 RAD	S37-200
3/8-16	0.200-0.285	0.491	0.500	0.490	0.088	0.781	1.119	0.605	2 RAD	S37-285
3/8-16	0.285-0.370	0.491	0.500	0.490	0.088	0.781	1.213	0.615	3 RAD	S37-370
1/2-13	0.050-0.150	0.626	0.635	0.625	0.085	0.906	0.991	0.605		S50-150
1/2-13	0.150-0.250	0.626	0.635	0.625	0.085	0.906	1.116	0.630	1 RAD	S50-250
1/2-13	0.250-0.350	0.626	0.635	0.625	0.085	0.906	1.226	0.640	2 RAD	S50-350
1/2-13	0.350-0.450	0.626	0.635	0.625	0.085	0.906	1.335	0.650	3 RAD	S50-450

Note 1: The product on this page is made from Steel ("S" prefix in product code). It is also available in Stainless Steel ("SS" for the prefix), Aluminum ("A" for the prefix), or Alloy Steel ("CH" for the prefix).

Note 2: Other design variations are available upon request.

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