

Genuine Aircraft Hardware Co.

Nut Clips

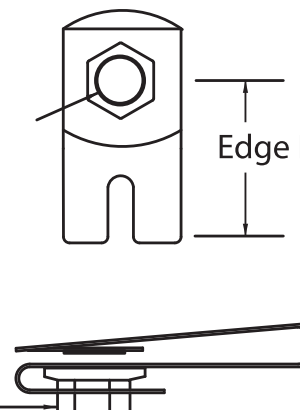
These are some of the most useful fasteners to have come out this century. They can frequently be used in place of nutplates on new installations that are on the edge of the material just by making a hole, de-burring and then slipping the right Nut Clip on.

Kits Available

Thread Size

Edge Distance

Miniature Pattern
All Metal Locknut
or equivalent



The cage is made from Carbon Steel and are Cad II plated.

The Nut is usually a nut similar to the MS21042 style locknut, it is Cad plated Alloy Steel and the Black Moly Coated.

These are available in all corrosion resistant versions as special order items with a minimum qty purchase implying for each item.

Nut Clip Selection Chart

Order by the **Bold** Part Numbers please.

Thread Size	Nominal Edge Distance	Approximate Panel Thickness	Esna RM52LH #	Monadnock #	Shurelock #
6-32	.281	.030 - .062	A4972-5-62	294667	
6-32	.500	.020 - .160		13060000-4-3	SL213-06-1
8-32	.250	.020 - .120	A4972-4A-82	13080000-1	SL210-08-2
8-32	.281	.020 - .120	A4972-5A82	13080000-2	
8-32	.375	.020 - .120	A4972-6-82	130008	SL211-08-1
8-32	.500	.020 - .120	A4972--8-82	130007	SL213-08-1
8-32	.625	.020 - .120	A4972-10-82	13080000-5	SL215-08-1
10-32	.250	.020 - .120	A4972-4-73	13100000-1	SL210-3-2
10-32	.281	.020 - .120	A4972-5-3	13100000-2	
10-32	.375	.020 - .090	A4972-6-02	130069	SL211-3-1
10-32	.500	.020 - .120	A4972-8-02	13100000-4	SL213-3-1
10-32	.625	.020 - .120	A4972-10-02	130062	SL215-3-1
10-32	.705	.140 - .250	A4972-11-02	130068	
1/4-28	.500	.050 - .125		13400000-4	