

Cage Nuts Steel Zinc Plated Cr3 Finish

Thread Size	Suitable Panel Thickness	Hole Size Across Flats	Overall Cage Width +/- 0.5	Overall Cage Height +/- 0.3	Cage Types Available
M3	0.7/1.6	6.8	10.5	7.2	R
M4	0.7/1.6	6.8	10.5	7.2	R
M4	0.7/1.6	9.5	13.2	8.6	R
M4	1.7/2.6	9.5	13.2	9.5	R
M4	2.0/3.2	9.5	13.2	10.2	R
M5	0.5/1.6	9.5	13.2	8.6	R & S
M5	1.7/2.6	9.5	13.2	9.5	R & S
M5	2.0/3.2	9.5	13.2	10.2	R & S
M6	0.7/1.6	9.5	13.2	8.6	R & S
M6	1.7/2.6	9.5	13.2	9.5	R & S
M6	2.0/3.2	9.5	13.2	10.2	R & S
M8	0.7/1.6	12.8	17.8	10.6	R
M8	1.7/3.2	12.8	17.8	11.5	R
M8	3.3/4.7	12.8	17.8	13	R
M10	0.7/1.6	12.8	17.8	10.6	R
M10	1.7/3.2	12.8	17.8	11.5	R
M10	3.3/4.7	12.8	17.8	13	R

Cage Nuts have both the advantage of fast installation and the strength of a steel nut which floats within the spring steel cage to assist in screw alignment.

There are two common cage nut designs,

Type S = single bar design

Type R = Relieved cage design this has two tabs instead of one long one.

M3, M4, M8 & M10 cage nuts will usually be type R & M5 & M6 will usually



Type S
Single bar design



Type R
Relieved cage design