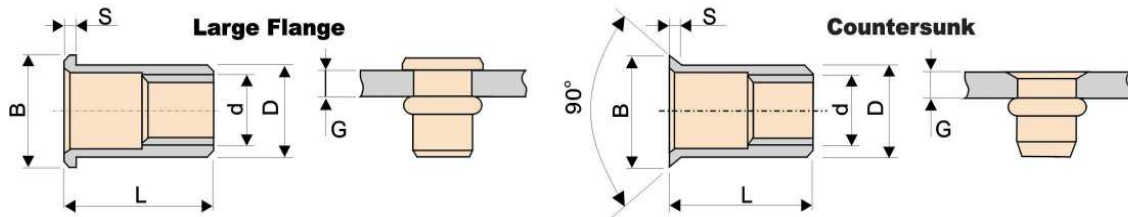


Blind Nuts can be used in a wide range of applications and are designed to provide a very efficient and cost-effective method of placing permanent threads in thin materials. Installed from one side, Blind Nuts are perfect for use in metal, fiberglass and rigid plastic previously too thin for tapped threads. Blind Nuts provide a neat appearance and once in place, the internal threads are ready for a screw or bolt.



Flat Head Large Flange

NUT CODE	THREAD SIZE d	NUT DIAMETER D	HOLE SIZE ± 0.05	NUT LENGTH L	GRIP RANGE G	HEAD DIAMETER B	HEAD THICKNESS S
M4LF	M4×0.7	5.9	6	11.6	0.3–2.5	9	0.8
M5LF	M5×0.8	6.9	7	13	0.5–3.0	10	1.0
M6LF	M6×1.0	8.9	9	16	0.5–4.0	13	1.5
M8LF	M8×1.25	10.9	11	18	0.8–4.0	15	1.5
M10LF	M10×1.5	12.9	13	21	1.0–5.0	19	1.7

Flat Head Countersunk

NUT CODE	THREAD SIZE d	NUT DIAMETER D	HOLE SIZE ± 0.05	NUT LENGTH L	GRIP RANGE G	HEAD DIAMETER B	HEAD THICKNESS S
M4 CSK	M4×0.7	5.9	6	11.6	2.0–3.5	9	1.5
M5 CSK	M5×0.8	6.9	7	13	2.5–4.0	10	1.5
M6 CSK	M6×1.0	8.9	9	16	2.5–4.5	12	1.5
M8 CSK	M8×1.25	10.9	11	18.5	2.5–4.5	14	1.5
M10 CSK	M10×1.5	12.9	13	20.5	2.5–5.0	15	1.5

- Flathead Blind Nuts provide the most bearing surface for higher torque applications. The larger flange extends above the material in which it is installed and provides a built-in spacer. Choose flathead Blind Nuts when high pushout values are required.

4 Easy Steps for Installation

