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CAMLOC4002 — heavy-duty quarter-turn stud, carbon or stainless steel

Quarter-Turn Fastener Stud, 4002 Series, Heavy Duty: part numbers and the ranges listed.



CAMLOC4002

Specification

Item	Value
Type	Quarter-turn stud
Material	Carbon steel or stainless steel, by part number
Status	Manufacturer part. Check the manufacturer for any later revision before ordering.

Part numbers

Part no.	Type	Total thickness, in
4002-2	Slotted, carbon steel	.081-.110 (214-16); .051-.080 (244-16)
40S5-2	Phillips, carbon steel	.081-.110 (214-16); .051-.080 (244-16)
4002-2S	Slotted, stainless steel	.081-.110 (214-16); .051-.080 (244-16)
40S5-2S	Phillips, stainless steel	.081-.110 (214-16); .051-.080 (244-16)
4002-3	Slotted, carbon steel	.111-.140 (214-16); .081-.110 (244-16)
40S5-3	Phillips, carbon steel	.111-.140 (214-16); .081-.110 (244-16)
4002-3S	Slotted, stainless steel	.111-.140 (214-16); .081-.110 (244-16)
40S5-3S	Phillips, stainless steel	.111-.140 (214-16); .081-.110 (244-16)
4002-4	Slotted, carbon steel	.141-.170 (214-16); .111-.140 (244-16)
40S5-4	Phillips, carbon steel	.141-.170 (214-16); .111-.140 (244-16)
4002-4S	Slotted, stainless steel	.141-.170 (214-16); .111-.140 (244-16)
40S5-4S	Phillips, stainless steel	.141-.170 (214-16); .111-.140 (244-16)
4002-5	Slotted, carbon steel	.171-.200 (214-16); .141-.170 (244-16)
40S5-5	Phillips, carbon steel	.171-.200 (214-16); .141-.170 (244-16)
4002-5S	Slotted, stainless steel	.171-.200 (214-16); .141-.170 (244-16)
40S5-5S	Phillips, stainless steel	.171-.200 (214-16); .141-.170 (244-16)
4002-6	Slotted, carbon steel	.201-.230 (214-16); .171-.200 (244-16)
40S5-6	Phillips, carbon steel	.201-.230 (214-16); .171-.200 (244-16)
4002-6S	Slotted, stainless steel	.201-.230 (214-16); .171-.200 (244-16)
40S5-6S	Phillips, stainless steel	.201-.230 (214-16); .171-.200 (244-16)
4002-7	Slotted, carbon steel	.231-.260 (214-16); .201-.230 (244-16)
40S5-7	Phillips, carbon steel	.231-.260 (214-16); .201-.230 (244-16)
4002-7S	Slotted, stainless steel	.231-.260 (214-16); .201-.230 (244-16)
40S5-7S	Phillips, stainless steel	.231-.260 (214-16); .201-.230 (244-16)
4002-8	Slotted, carbon steel	.261-.290 (214-16); .231-.260 (244-16)
40S5-8	Phillips, carbon steel	.261-.290 (214-16); .231-.260 (244-16)
4002-8S	Slotted, stainless steel	.261-.290 (214-16); .231-.260 (244-16)
40S5-8S	Phillips, stainless steel	.261-.290 (214-16); .231-.260 (244-16)
4002-9	Slotted, carbon steel	.291-.320 (214-16); .261-.290 (244-16)
40S5-9	Phillips, carbon steel	.291-.320 (214-16); .261-.290 (244-16)
4002-9S	Slotted, stainless steel	.291-.320 (214-16); .261-.290 (244-16)
40S5-9S	Phillips, stainless steel	.291-.320 (214-16); .261-.290 (244-16)
4002-10	Slotted, carbon steel	.321-.350 (214-16); .291-.320 (244-16)
40S5-10	Phillips, carbon steel	.321-.350 (214-16); .291-.320 (244-16)
4002-10S	Slotted, stainless steel	.321-.350 (214-16); .291-.320 (244-16)
40S5-10S	Phillips, stainless steel	.321-.350 (214-16); .291-.320 (244-16)
4002-11	Slotted, carbon steel	.351-.380 (214-16); .321-.350 (244-16)
40S5-11	Phillips, carbon steel	.351-.380 (214-16); .321-.350 (244-16)
4002-11S	Slotted, stainless steel	.351-.380 (214-16); .321-.350 (244-16)
40S5-11S	Phillips, stainless steel	.351-.380 (214-16); .321-.350 (244-16)
4002-12	Slotted, carbon steel	.381-.410 (214-16); .351-.380 (244-16)
40S5-12	Phillips, carbon steel	.381-.410 (214-16); .351-.380 (244-16)
4002-12S	Slotted, stainless steel	.381-.410 (214-16); .351-.380 (244-16)
40S5-12S	Phillips, stainless steel	.381-.410 (214-16); .351-.380 (244-16)
4002-13	Slotted, carbon steel	.411-.440 (214-16); .381-.410 (244-16)
40S5-13	Phillips, carbon steel	.411-.440 (214-16); .381-.410 (244-16)
4002-13S	Slotted, stainless steel	.411-.440 (214-16); .381-.410 (244-16)
40S5-13S	Phillips, stainless steel	.411-.440 (214-16); .381-.410 (244-16)
4002-14	Slotted, carbon steel	.441-.470 (214-16); .411-.440 (244-16)
40S5-14	Phillips, carbon steel	.441-.470 (214-16); .411-.440 (244-16)
4002-14S	Slotted, stainless steel	.441-.470 (214-16); .411-.440 (244-16)
40S5-14S	Phillips, stainless steel	.441-.470 (214-16); .411-.440 (244-16)
4002-15	Slotted, carbon steel	.471-.500 (214-16); .441-.470 (244-16)
40S5-15	Phillips, carbon steel	.471-.500 (214-16); .441-.470 (244-16)
4002-16	Slotted, carbon steel	.501-.530 (214-16); .471-.500 (244-16)
40S5-16	Phillips, carbon steel	.501-.530 (214-16); .471-.500 (244-16)
4002-17	Slotted, carbon steel	.531-.560 (214-16); .501-.530 (244-16)
40S5-17	Phillips, carbon steel	.531-.560 (214-16); .501-.530 (244-16)

Part numbers commonly stocked. The standard governs and may list others.

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How to read the part number

Part	Meaning
Format	CAMLOC4002-<dash>
Example	4002-4 — Slotted, carbon steel, .141-.170 with 214-16 or .111-.140 with 244-16

Notes

- Panel thickness is given for each of the two receptacles, 214-16 and 244-16.
- Stud length S = .63 + (.03 x dash number), as printed in the listing.
- Stainless numbers stop at -14S; the listing shows no stainless -15 to -17.

SOURCES · CAMLOC4002 — Quarter-Turn Fastener Stud, 4002 Series, Heavy Duty

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/panel-fasteners/camloc4002/

Reference data. The aircraft manufacturer's documentation (SRM / IPC) takes precedence.

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