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CAMLOC2600 — protruding head quarter-turn stud, carbon or stainless steel

Quarter-Turn Fastener Stud, 2600 Series, Protruding Head: part numbers and the ranges listed.



CAMLOC2600

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 panel thickness, in
2600-2	Slotted, carbon steel	.060-.089
26S8-2	Phillips, carbon steel	.060-.089
2600-3	Slotted, carbon steel	.090-.119
26S8-3	Phillips, carbon steel	.090-.119
2600-4	Slotted, carbon steel	.120-.149
26S8-4	Phillips, carbon steel	.120-.149
2600-5	Slotted, carbon steel	.150-.179
26S8-5	Phillips, carbon steel	.150-.179
2600-6	Slotted, carbon steel	.180-.209
26S8-6	Phillips, carbon steel	.180-.209
2600-7	Slotted, carbon steel	.210-.239
26S8-7	Phillips, carbon steel	.210-.239
2600-8	Slotted, carbon steel	.240-.269
26S8-8	Phillips, carbon steel	.240-.269
2600-9	Slotted, carbon steel	.270-.299
26S8-9	Phillips, carbon steel	.270-.299
2600-10	Slotted, carbon steel	.300-.329
26S8-10	Phillips, carbon steel	.300-.329

Part no.	Type	Total panel thickness, in
2600-11	Slotted, carbon steel	.330-.359
26S8-11	Phillips, carbon steel	.330-.359
2600-12	Slotted, carbon steel	.360-.389
26S8-12	Phillips, carbon steel	.360-.389
2600-14	Slotted, carbon steel	.420-.449
26S8-14	Phillips, carbon steel	.420-.449
2600-15	Slotted, carbon steel	.450-.479
26S8-15	Phillips, carbon steel	.450-.479
2600-16	Slotted, carbon steel	.480-.509
26S8-16	Phillips, carbon steel	.480-.509
2600-18	Slotted, carbon steel	.540-.569
2600-1S	Slotted, stainless steel	.030-.059
2600-1SW	Winged, stainless steel	.030-.059
2600-2S	Slotted, stainless steel	.060-.089
26S51-2	Phillips, stainless steel	.060-.089
2600-2SW	Winged, stainless steel	.060-.089
2600-3S	Slotted, stainless steel	.090-.119
26S51-3	Phillips, stainless steel	.090-.119

Part no.	Type	Total panel thickness, in
2600-3SW	Winged, stainless steel	.090-.119
2600-4S	Slotted, stainless steel	.120-.149
26S51-4	Phillips, stainless steel	.120-.149
2600-4SW	Winged, stainless steel	.120-.149
2600-5S	Slotted, stainless steel	.150-.179
26S51-5	Phillips, stainless steel	.150-.179
2600-5SW	Winged, stainless steel	.150-.179
2600-6S	Slotted, stainless steel	.180-.209
26S51-6	Phillips, stainless steel	.180-.209
2600-6SW	Winged, stainless steel	.180-.209
2600-7S	Slotted, stainless steel	.210-.239
26S51-7	Phillips, stainless steel	.210-.239
2600-7SW	Winged, stainless steel	.210-.239
2600-8S	Slotted, stainless steel	.240-.269
26S51-8	Phillips, stainless steel	.240-.269
2600-8SW	Winged, stainless steel	.240-.269

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

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

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How to read the part number

Part	Meaning
Format	CAMLOC2600-<dash>
Example	2600-4 — Slotted, carbon steel, for .120-.149 total thickness

Notes

- Panel thickness is the total thickness of the stack with the listed receptacle; the part number's dash number sets the stud length.
- Thickness ranges are with the 212-12 receptacle.
- Stud length S = .73 + (.03 x dash number), as printed in the listing.
- Phillips carbon steel numbers (26S8-) stop at -16; the listing shows no -18. 26S51-1 is not listed.

SOURCES · CAMLOC2600 — Quarter-Turn Fastener Stud, 2600 Series, Protruding Head

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/panel-fasteners/camloc2600/

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