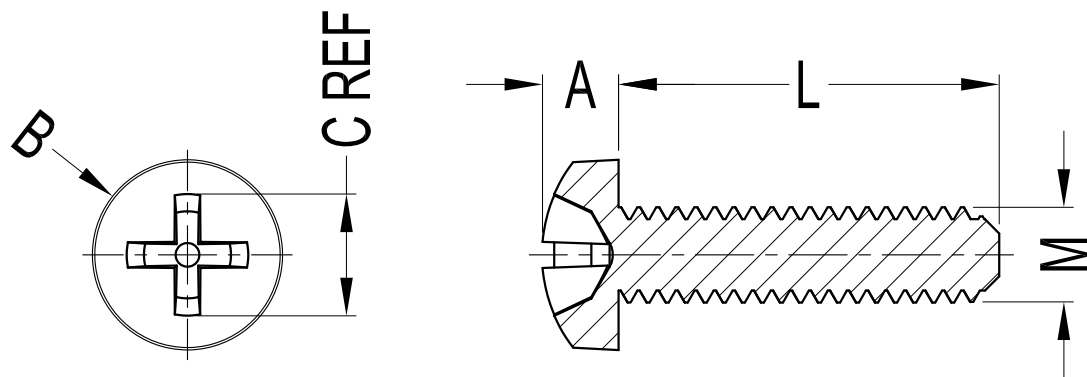




Notes:

- Material: PA66 UL94 V2;
- Male (M2) Torques: $\geq 0.06 \text{ N}\cdot\text{m}$; Male (M2.5) Torques: $\geq 0.08 \text{ N}\cdot\text{m}$;
Male (M3) Torques: $\geq 0.13 \text{ N}\cdot\text{m}$; Male (M4) Torques: $\geq 0.3 \text{ N}\cdot\text{m}$;
Male (M5) Torques: $\geq 0.58 \text{ N}\cdot\text{m}$; Male (M6) Torques: $\geq 0.8 \text{ N}\cdot\text{m}$;
Male (M8) Torques: $\geq 2.5 \text{ N}\cdot\text{m}$; Male (M10) Torques: $\geq 5.0 \text{ N}\cdot\text{m}$;
- RoHS Compliant.

Part No. Article No.	Length	Color	4.0	4.5	5.0	6.0	6.5	8.0	10.0	12.0	15.0	16.0	20.0	22.0	25.0	30.0	35.0	40.0	45.0	50.0	60.0	A	B	C	
GCRS-7045-M2-L	Natural	50019			50020	50021		50022	50023	50024		50025	50026		50027								$1.6^{0}_{-0.14}$	$\varnothing 4.0^{0}_{-0.3}$	1.9
GCRS-7045-M2.5-L	Natural	50551	50044		50553	50045		50046	50047	50048		50049	50050		50051								$2.1^{0}_{-0.14}$	$\varnothing 5.0^{0}_{-0.3}$	2.7
GCRS-7045-M3-L	Natural	50076			50077	50078		50079	50080	50081		50082	50083		50084	50085	50086	50087					$2.4^{0}_{-0.14}$	$\varnothing 5.6^{0}_{-0.3}$	3.0
GCRS-7045-M4-L	Natural	50518				50118		50119	50120	50121	50418	50122	50123		50124	50125		50126					$3.1^{0}_{-0.18}$	$\varnothing 8.0^{0}_{-0.36}$	4.4
GCRS-7045-M5-L	Natural					50156		50157	50158	50159		50160	50161		50162	50163		50164		50165			$3.7^{0}_{-0.18}$	$\varnothing 9.5^{0}_{-0.36}$	4.9
GCRS-7045-M6-L	Natural				50202	50203	50204	50205	50206	50207		50208	50209	50438	50210	50211		50212		50213	50214		$4.6^{0}_{-0.3}$	$\varnothing 12.0^{0}_{-0.43}$	6.9
GCRS-7045-M8-L	Natural							50657	50391	50392		50393	50394		50395	50396	50397	50398	50399	50400			$6.0^{0}_{-0.3}$	$\varnothing 16.0^{0}_{-0.43}$	9.0
GCRS-7045-M10-L	Natural											50402	50403		50404	50405							$7.5^{0}_{-0.36}$	$\varnothing 20.0^{0}_{-0.52}$	10.1

Gecko International Co.

DATE

2026-4-23

DIMENSION

TOLERANCE

TITLE

CROSSED RECESSED PHILLIPS PAN SCREW ISO7045 / DIN7985

SCALE

FIT

$L \leq 4$

± 0.10

ARTICLE NO.

GCRS-7045

MOLD NO.

/

DRAW

LWJ

UNIT

MM

$4 < L \leq 15$

± 0.20

PART NO.

SEE TABLE

MATERIAL

SEE NOTES

DESIGN

LWJ

VERSION

A0

$15 < L \leq 50$

± 0.30

DWG NO.

E5003

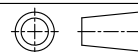
COLOR

SEE TABLE

APPROVAL

FDL

VIEW



$50 < L \leq 100$

± 0.40