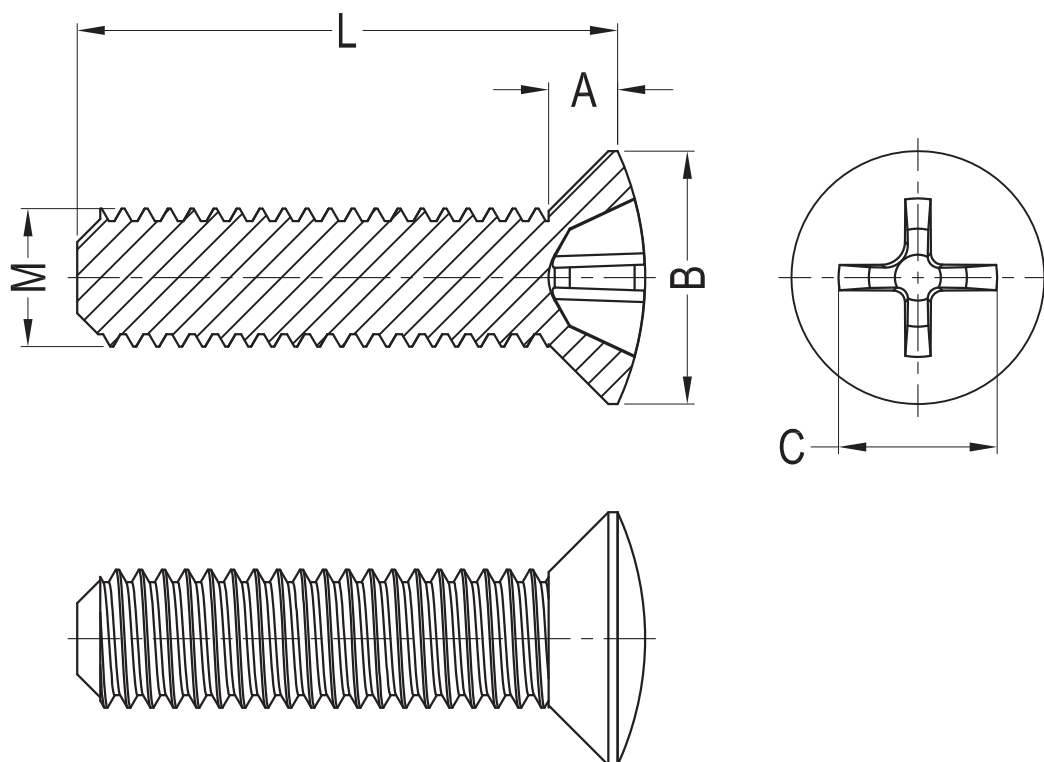


Notes:

1. Material: PA66 UL94 V2;
2. Color: Natural;
3. Male (M2) Torques: ≥ 0.06 Nm;
Male (M2.5) Torques: ≥ 0.08 Nm;
Male (M3) Torques: ≥ 0.13 Nm;
Male (M4) Torques: ≥ 0.3 Nm;
Male (M5) Torques: ≥ 0.58 Nm;
Male (M6) Torques: ≥ 0.8 Nm;
4. RoHS Compliant.

REV	DESCRIPTION	DATE	CHECK
A1	The mark position of "L" changed	2016-4-13	FDL
A2	①2.8 Change to 2.7; ②3.5 Change to 2.7; ③4.2 Change to 3.3; ④Ø7.6 Change to Ø8.4;	2016-7-14	FDL



Part No. Article No.	length																				
	5.0	6.0	7.0	8.0	10.0	12.0	15.0	16.0	18.0	20.0	22.0	25.0	30.0	35.0	40.0	42.0	50.0	60.0	A	B	C
GCSOHSC-7047-M2-L	50976	50977		50978	50979	50980		50981		50982		50983							1.2	Ø3.8	2.0
GCSOHSC-7047-M2.5-L	50984	50985		50986	50987	50988		50989		50990		50991							1.5	Ø4.7	3.0
GCSOHSC-7047-M3-L	50254	50255		50256	50257	50258		50259		50260		50261	50262			50263			1.65	Ø5.5	3.4
GCSOHSC-7047-M4-L		50292		50293	50294	50295	50296	50297		50298		50299	50300	50301					2.7 ^①	Ø8.4 ^④	5.2
GCSOHSC-7047-M5-L		50655	50334	50335	50336	50337	50338	50339	50340	50341		50342	50343	50344	50345				2.7 ^②	Ø9.0	5.4
GCSOHSC-7047-M6-L				50378	50379	50380	50381	50382		50383	50384	50385	50386		50387		50388	50389	3.3 ^③	Ø11.0	7.3

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DATE 2022-1-6 DIMENSION TOLERANCE

TITLE	RAISED CROSSED COUNTERSUNK SCREW					SCALE	FIT	L ≤ 4	±0.10
ARTICLE NO.	GCSOHSC-7047	MOLD NO.	/	DRAW	JF	UNIT	MM	4 < L ≤ 15	±0.20
PART NO.	SEE TABLE	MATERIAL	SEE NOTES	DESIGN	JF	VERSION	A2	15 < L ≤ 50	±0.30
DWG NO.	E5038	COLOR	SEE NOTES	APPROVAL	FDL	VIEW		50 < L ≤ 100	±0.40