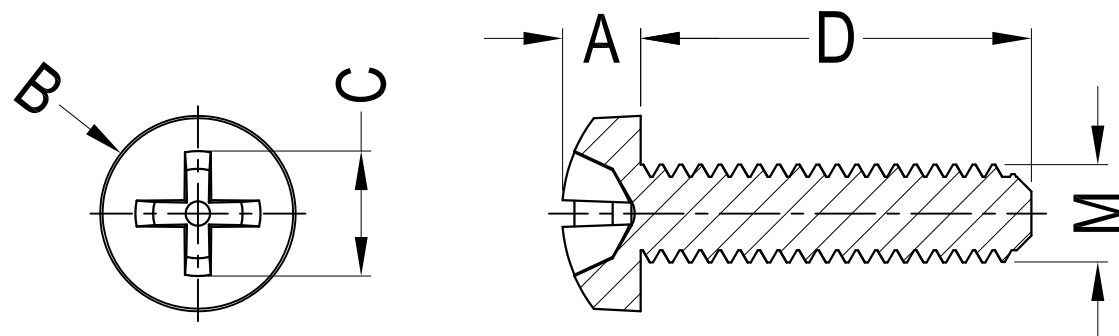


1				2		3		4		5		6		7		8		
A	Part Number	ØM	A Nom	B Nom	D Length	C											REVISION	
	RP0000380650	M3-0.5	2.4	5.6	4	3.0											A	INITIAL DRAWING 02.02.2024
	RP0000380663																	
	RP0000300984																	
	RP0000300985																	
	RP0000341793																	
	RP0000300986																	
	RP0000380666																	
	RP0000380709																	
	RP0000380726																	
RP0000380710																		
B	RP0000380728	M4-0.7	3.1	8.0	35	4.4												
	RP0000380714																	
	RP0000380729																	
	RP0000380717																	
	RP0000380730																	
	RP0000380731																	
	RP0000380713																	
	RP0000380753																	
	RP0000380762																	
	RP0000380755																	
C	RP0000380763	M5-0.8	3.7	9.5	40	4.9												
	RP0000380758																	
	RP0000380764																	
	RP0000380759																	
	RP0000380765																	
	RP0000380783																	
	RP0000380766																	
	RP0000380747																	
	RP0000380767																	
	RP0000380746																	
D	RP0000380770	M6-1.0	4.6	12.0	50	6.9												
	RP0000380809																	
	RP0000380814																	
	RP0000380811																	
	RP0000380815																	
	RP0000380813																	
	RP0000380816																	
	RP0000380821																	
	RP0000380817																	
	RP0000380826																	
E	RP0000380818	M8-1.25	5.8	16.0	50	9.0												
	RP0000380828																	
	RP0000380819																	
	RP0000380830																	
	RP0000380820																	
	RP0000380831																	
	RP0000380822																	
	RP0000380824																	
	RP0000380835																	
	F				RP0000380825		M10-1.5		7.5	20.0	16	10.1						
RP0000380839																		
RP0000380827																		
RP0000380840																		
NOTES: DO NOT SCALE DRAWING								UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MM (MILLIMETERS). TOLERANCES: L</=4: ±0.1 4 < L </=15: ±0.2 15 < L </=50: ±0.3 50 < L </=100: ±0.4		MATERIAL: NYLON 6,6 (UL94V-2)		TITLE: Phillips Pan Head Machine Screw						
NAME		DATE	HEAT TREATMENT: N/A															
DRAWN	Andrew Fletcher	02.02.24																
CHK'D																		
APPV'D					CUSTOMER PART NUMBER: N/A		FINISH/COLOUR: NATURAL		DRAWING NUMBER: N/A		A4							
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