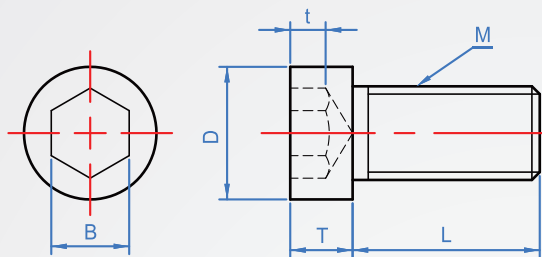


Low small head cap crew

WA732

Material	Finish	Strength distinction
SCM435 HRC22~32	Black oxide	8.8
A2 (Quite SUS304)	—	A2-70

How to order

WA732 - M5x0.8 - 8 -
 TYPE M x Pitch L

Material chosen
 SCM435.....
 A2..... SUS

													Unit : mm		
M x Pitch		L								D	Small head cap				
											B	T	t		
M3 x 0.5	5	6	8	10						4.5	2	2	1.5		
M4 x 0.7		6	8	10	12	16	20			5.5	2.5	2.8	2		
M5 x 0.8			8	10	12	16	20			7	3	3.5	2.5		
M6 x 1.0			8	10	12	16	20	25		8.5	4	4	3		
M8 x 1.25				10	12	16	20	25	30	10	5	5	4		
M10 x 1.5						16	20	25	30	35	13	6	6	4.5	
M12 x 1.75							20	25	30		16	8	7	5	

※ The term-strength rank-signifies the screw's tensile strength of the male screw parts.

8.8

8→Indicates that the yield point or the minimum proof strength is 80% of the tensile strength.

8→ It indicates that the minimum value of nominal tensile strength 800N/m²m {81.6kgf/m²m}

A2-50 / A2-70

50→ It indicates that the minimum value of nominal tensile strength is 500N/m²m {51kgf/m²m}

70→ It indicates that the minimum value of nominal tensile strength is 700N/m²m {71kgf/m²m}

A2→ The steel class is A2(Austenitic stainless steel)

※ This delicately exquisite product is designed to be thinner, smaller and more space-saving.

Che Na

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