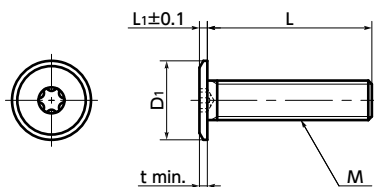


SETA Aluminum Hexalobular Socket Head Cap Screws with Extreme Low Profile



Protrusion Lightweight



● Application

Space-saving equipment and devices

● Material/Finish



	SETA
Main unit	A5056

● Part number specification

SETA-M3-8



- Aluminum alloy hexalobular socket head cap screws with extreme low profile.
- The specific gravity is approximately 33% that of stainless steel.
- There is no electrocorrosion due to contact with aluminum alloy.
- Hexalobular socket*1 head cap screws with ultra-thin head.
- For space-saving of equipment/devices and applications with limited overhead space.
- Hexalobular socket shapes*1 are designed to withstand high tightening torque. ➔ P.xxxx
- Install and remove with **SKX** Dedicated Wrench or **SKXB** Dedicated Bit and **SRD** Dedicated Magnetic Screwdriver together.
- Use the **SKX-N** hexalobular wrench for extremely limited access spaces for mounting and removing in tight spaces.
- Anodized products are also available. Please contact our customer service.

*1 : The hexalobular shape is prescribed by JIS B 1015: 2008(ISO 10664: 2005)"Hexalobular internal driving feature for bolts and screws".

Unit : mm

Part Number 1	M (Coarse)		L 2						D1	L1	Applicable wrench	Hexalobular Socket No.	t	Max. Torque (N·m)	Mass(g)	Qty per pack
	Nominal of Thread	Pitch														
SETA-M3	M3	0.5	6	8	10				7 _{-0.5} ⁰	0.8	SKX-6	6	0.75	0.23	0.14 - 0.19	10
SETA-M4	M4	0.7		8	10	12	16		8 _{-0.5} ⁰	0.9	SKX-8	8	0.9	1	0.25 - 0.47	10
SETA-M5	M5	0.8			10	12	16	20	9 _{-0.5} ⁰	1	SKX-10	10	1	1.5	0.51 - 0.9	10
SETA-M6	M6	1			10	12	16	20	12 _{-0.6} ⁰	1.2	SKX-20	20	1.2	3.3	0.8 - 1.41	10

● When purchasing less volume than one full bag, a separate handling fee is charged. For details, see the Sold Separately Service.

● Related Products

SKX Hexalobular Wrench



SKXB Hexalobular Short Bit



SKX-N Hexalobular Wrench for Extremely Limited Access Spaces



SRD Magnet Screwdriver



1 Individual Sales ➔ P.xxxx	Cleanroom Wash & Packaging ➔ P.xxxx	Screw Length Adjustment ➔ P.xxxx	Vibration Resistant ➔ P.xxxx	Modification process for captive use ➔ P.xxxx
Available / Add'l charge	Available / Add'l charge	Available / Add'l charge	Available / Add'l charge	Available / Add'l charge