

**⚠ Precautions for Use**

- Do not use for any applications other than for turning screws.
- Do not use in locations exposed to live wires, as it is made of metal.
- Take a firm grasp on the wrench handle for use.

**• Application**

Attaching and removing hexalobular screws in limited access spaces of equipment, devices, and vehicles

**• Material/Finish**



	<b>SKX-N</b>
Main Body	SKS4 Equivalent (Hardness: 58HRC or Higher) Electroless Nickel Plating

- A hexalobular wrench with a handle shorter than that of normal wrenches, reducing height during operation.
- Can be used in limited access spaces.
- Designed with a bend angle of 98°. Space to grip the wrench during operation is secured. Can be used in locations where objects below the long handle cause interference.
- Usable in spaces where regular screwdrivers/ wrenches cannot be used, it helps reduce work hours for removing peripheral components for work, etc.
- Required working space is decreased, so device/ equipment structure can also be made more compact.

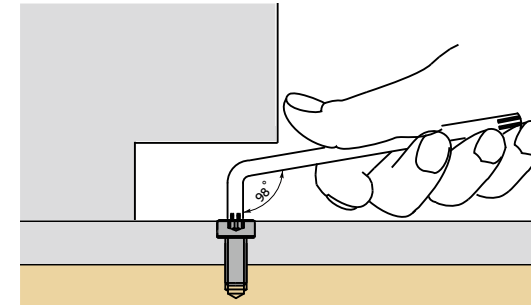
\* The hexalobular shape is prescribed by JIS B 1015:2008 (ISO 10664:2005) "Hexalobular internal driving feature for bolts and screws".

Unit : mm

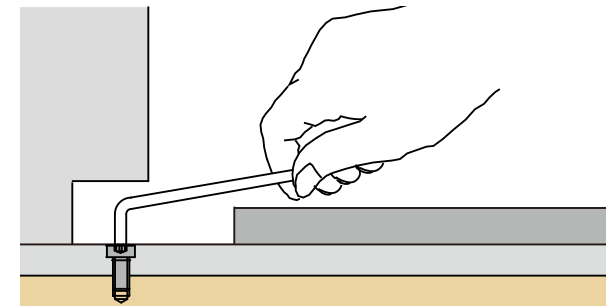
Part Number	Hexalobular Socket No.	A	L1	L2	S max.	Mass (g)
<b>SKX-4N</b>	4	2	48	6	15.2	1.3
<b>SKX-5N</b>	5	2	50	7	16.5	1.4
<b>SKX-6N</b>	6	2	52	8	17.6	1.4
<b>SKX-8N</b>	8	3	59	10	21.6	3.6
<b>SKX-10N</b>	10	3	65	10	22.5	4.0
<b>SKX-15N</b>	15	4	69	11	25	7.4
<b>SKX-20N</b>	20	4	73	11	25.6	8.0
<b>SKX-25N</b>	25	5	78	12	28.3	12

**• Usage example**

The 98° bend angle reduces interference between the screw mounting surface and the hand.



If an object below the long handle is interfering, the end of the long handle can be gripped to make operation easier.



**• Applicable Hexalobular Socket Head Screws**

Part Number	Applicable Hexalobular Socket Head Screws									
	SSTS	SET	SETS	SLT	SLTS	SLEC-A	SLEC-B	SNPXS	SNFXS	SET-TZB(INCH)
<b>SKX-4N</b>			SETS-M2							
<b>SKX-5N</b>	SSTS-M2		SETS-M2.6							
<b>SKX-6N</b>	SSTS-M2.5	SET-M3	SETS-M3		SLTS-M2			SNPXS-M2	SNFXS-M2	SET-#6 - 32-TZB
<b>SKX-8N</b>	SSTS-M3	SET-M4	SETS-M4		SLTS-M2.5			SNPXS-M2.5	SNFXS-M2.5	SET-#8 - 32-TZB SET-#10 - 24-TZB SET-#10 - 32-TZB
<b>SKX-10N</b>	SSTS-M4	SET-M5	SETS-M5	SLT-M3-TZB	SLTS-M3	SLEC-M3-A	SLEC-M3-B	SNPXS-M3	SNFXS-M3	
<b>SKX-15N</b>	SSTS-M5					SLEC-M4-A	SLEC-M4-B			
<b>SKX-20N</b>	SSTS-M6		SETS-M6	SLT-M4-TZB	SLTS-M4	SLEC-M5-A	SLEC-M5-B	SNPXS-M4	SNFXS-M4	
<b>SKX-25N</b>	SSTS-M8			SLT-M5-TZB	SLTS-M5	SLEC-M6-A	SLEC-M6-B	SNPXS-M5	SNFXS-M5	

**• Part number specification**

**SKX-25N**

