

\*: Check the A dimension based on the distance from the mounting surface to the top surface of the table and select accordingly.

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<ul> <li>Material/F</li> </ul>	inish	🐢 Rohs				
		NLSCN-U				
Main Body		SS400 Ferrosoferric Oxide Film (Black)				
Hex Socket He	ad Cap Screw	SCM435 Ferrosoferric Oxide Film (Black)				
Stopper Bolt with Urethane Pad <b>NSBUH</b>	Urethane NSBUH-U	Urethane (Black) Shore Hardness A90				
	Stopper Bolt	S45C Electroless Nickel Plating				
	Lock Nut	SUS304				

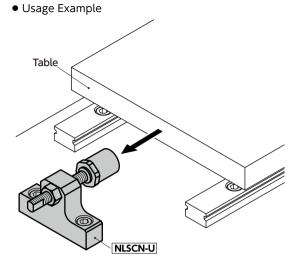
														Unit : mm
Part Number 🜗	w	н	A	в	J	Ρ	т	M (Fine)		D		L2	Hex Socket Head Cap Screw	Mass (g)
	vv	п						Nominal of Thread	Pitch	U	-	LZ	hex socket head cap screw	iviass (g)
NLSCN-01-U	50	30	23.5	12	18	35	12	M6	0.75	5.5	58	43	M5×16	102.6
NLSCN-02-U	50	38	31.5	12	18	35	12	M6	0.75	5.5	58	43	M5×16	115.8
NLSCN-03-U	50	43	35.5	12	18	35	12	M6	0.75	5.5	58	43	M5×16	124.5
NLSCN-04-U	50	35	27.5	12	20	35	12	M8	1.0	5.5	68	53	M5×16	124.4
NLSCN-05-U	50	43	35.5	12	20	35	12	M8	1.0	5.5	68	53	M5×16	140
NLSCN-06-U	50	45	37.5	12	20	35	12	M8	1.0	5.5	68	53	M5×16	143.6
NLSCN-07-U	50	40	32.5	16	20	35	16	M8	1.0	6.6	68	53	M6×20	183.7
NLSCN-08-U	50	48	40.5	16	20	35	16	M8	1.0	6.6	68	53	M6×20	202.9
NLSCN-09-U	50	51	43.5	16	20	35	16	M8	1.0	6.6	68	53	M6×20	210.8
NLSCN-10-U	65	57	49.5	16	24	45	16	M8	1.0	9	68	53	M8×20	275.6
NLSCN-11-U	65	63	55.5	16	24	45	16	M8	1.0	9	68	53	M8×20	292.5

🏹 Cleanroom Wash & Packaging	Screw Combination	(million Screw Length Adjustment	Vibration Resistant	🖉 Laser Marking
Not Available	Not Available	Not Available	Not Available	Available / Add'l charge

- Stoppers for linear guides with embedded stopper bolts with urethane pads **NSBUH**.
- Urethane softens the noise of metal hitting metal.
- Stopper bolts are the fine screw thread type, enabling easy fine adjustment of the screw-in depth.
- Supported rail sizes are 15 mm/20 mm/25 mm/30 mm/35 mm. • Hex socket head cap screws for mounting are
- provided with all products.

## • Application

Softens the noise of metal hitting metal Table position adjustment Table retention and fall prevention Stoppers for emergencies



• Use the lock nut on the opposite side of the side that receives the force.

## • Related Products

