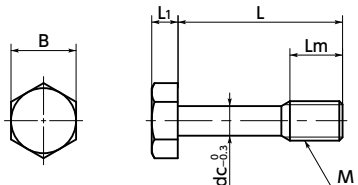


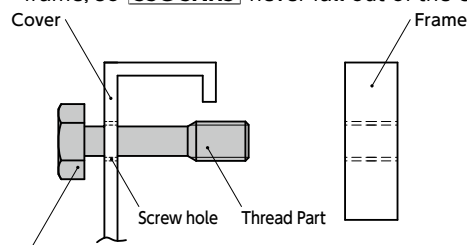


# SSC-SNHS Hex Head Captive Screws

SUS Stainless steel



- Installation example  
Machine a screw hole on the cover and let through the threaded part of **SSC-SNHS**. Threaded part of **SSC-SNHS** is still engaged with the screw hole on the cover even after the screw is removed from the frame, so **SSC-SNHS** never fall out of the cover.



**SSC-SNHS** Hex Head Captive Screws

### ⚠ Precautions for Use

- Screw hole inner diameter on the cover side shall be at least the dc dimension.
- The cover thickness should be 0.8 mm or above.

- It prevents fall-off and loss of the screw. For fixing of protection cover and cover for inspection that are frequently mounted and removed.
- Hex head bolt type.
- For CE marking. → P.xxxx
- We also produce captive screws of special specifications, e.g. dimensions, shapes, materials and surface treatment. Please feel free to contact our customer service.



### ● Application

Fixing of protection cover and cover for inspection / CE marking  
Machine tool / Food machinery / and Electronic device

### ● Material/Finish



SSC-SNHS	
Main body	SUSXM7 (Equivalent to SUS304)
Strength Class	A2-50

Unit : mm

Part Number <span style="color:red">1</span>	M (Coarse)		L <span style="color:red">2</span>								Lm	B	L1	dc	Mass (g)	
	Nominal of Thread	Pitch														
<b>SSC-SNHS-M3</b>	M3	0.5	8	10	12	16					4	5.5	2	2.2	0.8 - 1.1	
<b>SSC-SNHS-M4</b>	M4	0.7		10	12	16	20				5	7	2.8	3	1.7 - 2.5	
<b>SSC-SNHS-M5</b>	M5	0.8			12	16	20	25			6	8	3.5	3.9	3 - 4.7	
<b>SSC-SNHS-M6</b>	M6	1			12	16	20	25	30		8	10	4	4.5	4.9 - 8.1	
<b>SSC-SNHS-M8</b>	M8	1.25				16	20	25	30	35	40	10	13	5.5	6.3	11 - 20

### ● Part number specification

**SSC-SNHS-M6-12**



<b>1</b> Individual Sales → P.xxxx	<b>2</b> Cleanroom Wash & Packaging → P.xxxx	<b>3</b> Screw Length Adjustment → P.xxxx	<b>4</b> Vibration Resistant → P.xxxx	<b>5</b> Modification process for captive use → P.xxxx
1 piece in 1 pack	Available / Add'l charge	Not Available	Not Available	with Captive Processing