



Captive Screws • Captive Washers

	Socket Head Cap Captive Screws				Hex Head Captive Screws	Button Head Cap Captive Screws
Part Number	SSC	SSC (INCH)	SSCLS	SSCHS	SSC-SNHS	SSC-SRBS
Shape						
Page	P.691	P.692	P.697	P.698	P.693	P.694
Materials	SUSXM7	SUS304	SUSXM7	SUSXM7	SUSXM7	SUSXM7
Characteristics	Standard	Inch Screws	Low Profile Cap Screws	Special Low Profile Cap Screws	Hex Head Screws	Tamper-Resistance Screws
Size	M3 - M8	M3 - M8	M3 - M8	M3 - M8	M3 - M8	M3 - M8

	Cross Recessed Machine Captive Screws		Pan Head Machine Screws
Part Number	SSCPS	SSCMS	SSCZS
Shape			 NEW
Page	P.695	P.696	P.699
Materials	SUSXM7	SUSXM7	SUSXM7
Characteristics	Pan Head Machine Screws	Truss Head Screws	Pan Head Machine Screws for Precision Instruments
Size	M3 - M8	M3 - M8	M1.4 - M2.6

Full Thread Screws

	Socket Head Cap Screws	Socket Head Cap Screws with Special Low Profile	Plastic Screws
Part Number	SNSS-FT	SSHS-FT	SPE-FT
Shape			
Page	P.700	P.603	P.745
Materials	SUSXM7	SUS304	PEEK
Characteristics	Standard	Special Low Profile Cap Screws	Chemical Resistance Low Outgas
Size	M3 - M10	M3 - M10	M3 - M6

Use the NBK Captive Screw Series to comply with CE marking requirements*.

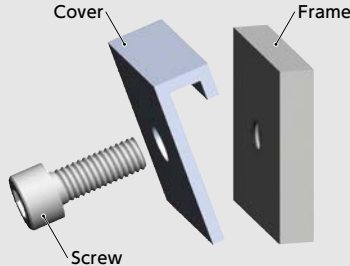
EU Machinery Directive Appendix I of the Machinery Directive (2006/42/EC) of the EC Directives requires that screws that secure protective and inspection covers on instruments and machines do not fall out from the cover when the cover is removed.

Excerpt from EU Machinery Directive Appendix I

- 1.4.2 Special requirements for guards
- 1.4.2.1 Fixed guards
- Fixed guards must be fixed by systems that can be opened or removed only with tools.
- Their fixing systems must remain attached to the guards or to the machinery when the guards are removed.
- Where possible, guards must be incapable of remaining in place without their fixings.
- 1.1.1 Definitions
- (f) 'Guard' means a part of the machinery used specifically to provide protection by means of a physical barrier;

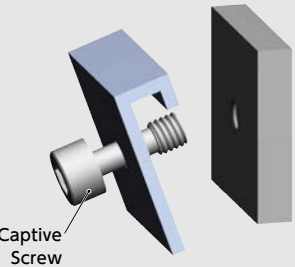
*CE marking proves that the machines, devices, and other products of manufacturers comply with EC directives. Products exported or distributed in EC member states must comply with EC directives. In order to distribute products in EU member states, products must have CE marking, which proves that they comply with EC directives.

Standard Screws



The screw falls from the cover when it is removed.

If captive screws are used



The screw does not fall out from the cover.

NBK offers a variety of products which comply with CE marking requirements.



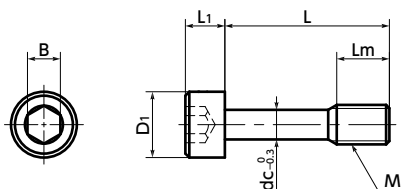
Captive Screw ➔ P.691 - 699

SSC Socket Head Cap Captive Screws

e-nedzi.com®



WEB Selection Tool CAD Download SUS Stainless steel



● Material/Finish



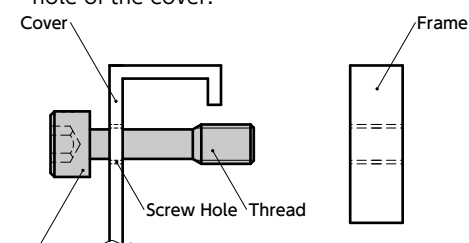
	SSC
Main Body	SUSXM7 (Equivalent to SUS304)
Strength Class	A2-70

⚠ 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.

● Installation example

Process a screw hole in the cover, then pass **SSC** thread through it. Even when the screw is removed from the frame, **SSC** does not fall out from the cover because **SSC** thread catches on the screw hole of the cover.

**SSC** Socket Head Cap Captive Screw

- The shape of the screws prevent them from falling out and loss. For fixing protective and inspection covers that are frequently installed and removed.
- Socket head cap screw type.
- These items comply with CE marking requirements. → P.690
- Also, captive screws with special specifications for dimensions, shapes, materials, and surface treatments are available.



● Application

Securement of protective and inspection covers and compliance with CE marked products
Machine tools, food industry machines, and electrical and electronic equipment

Unit : mm																
Part Number	M	L									Lm	D1	L1	B	dc	Mass (g)
SSC-M3	M3	8	10	12	16					4	5.5	3	2.5	2.2	0.8 - 1.2	
SSC-M4	M4		10	12	16	20				5	7	4	3	3	1.8 - 2.7	
SSC-M5	M5			12	16	20	25			6	8.5	5	4	3.9	3 - 4.8	
SSC-M6	M6			12	16	20	25	30		8	10	6	5	4.5	5.1 - 8.3	
SSC-M8	M8				16	20	25	30	35	40	10	13	8	6	12 - 21	

Unit : mm

Part Number	Qty per pack
SSC-M3	1
SSC-M4	1
SSC-M5	1
SSC-M6	1
SSC-M8	1

● Part number specification

SSC-M6-12

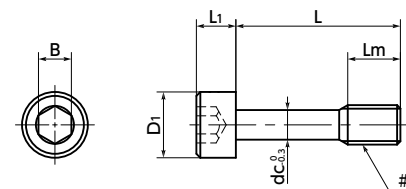
1 Individual Sales → P.809	Cleanroom Wash & Packaging → P.807	Screw Length Adjustment → P.811	Vibration Resistant → P.810	Modification process for captive use → P.806
1 unit in 1 bag	Available / Add'l charge	Not Available	Not Available	with Captive Processing

SSC (INCH) Socket Head Cap Captive Screws (Inch Screws)

e-nedzi.com®

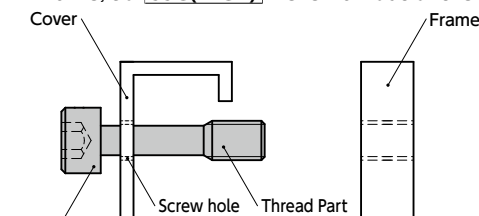


WEB Selection Tool CAD Download SUS Stainless steel

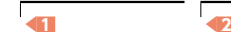


● Installation example

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

**SSC(INCH)** Socket Head Cap Captive Screw (Inch Screws)

● Part number specification

SSC-#4-40-5/8

- It prevents fall-off and loss of the screw. For fixing of protection cover and cover for inspection that are frequently mounted and removed.

- Inch screw type.
- For CE marking. → P.690
- Use a dedicated wrench **SKH(INCH)** for mounting and removal. → P.712
- 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 (INCH)
Main body	Equivalent to SUS304
Strength Class	A2-50

⚠ 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.

Unit : inch																
Part Number	# Nominal of Thread	L 							Lm(mm)	D1	L1	B	dc(mm)	Mass (g)		
SSC-#4-40	No.4-40UNC		5/16	3/8	1/2	3/8				4	0.183	0.112	3/32	1.9	0.63 - 0.94	
SSC-#6-32	No.6-32UNC			3/8	1/2	3/8	3/4			5	0.226	0.138	7/64	2.4	1.2 - 1.7	
SSC-#8-32	No.8-32UNC			3/8	1/2	3/8	3/4			5	0.27	0.164	7/64	3	1.8 - 2.7	
SSC-#10-32	No.10-32UNF			3/8	1/2	3/8	3/4	7/8		6	0.312	0.19	3/32	3.7	2.7 - 4.2	
SSC-1/4-20	1/4-20UNC					3/8	3/4	7/8	1	1 1/4	9	0.375	0.25	3/16	4.6	6.2 - 9.3

Unit : inch

Part Number	Qty per pack
SSC-#4-40	1
SSC-#6-32	1
SSC-#8-32	1
SSC-#10-32	1
SSC-1/4-20	1

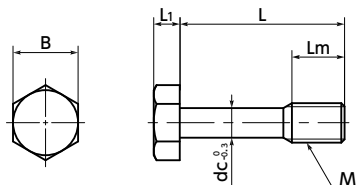
1 Individual Sales → P.809	Cleanroom Wash & Packaging → P.807	Screw Length Adjustment → P.811	Vibration Resistant → P.810	Modification process for captive use → P.806
1 unit in 1 bag	Available / Add'l charge	Not Available	Not Available	with Captive Processing

SSC-SNHS Hexagon Head Captive Screws

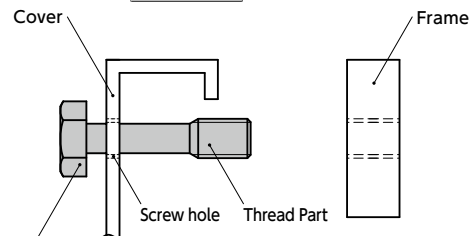
e-nedzi.com®



WEB Selection Tool CAD Download 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

- Part number specification

SSC-SNHS-M6-12

1

2

- 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.690
- 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

- ⚠ 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.

Part Number	1	M	L	2						Lm	B	L1	dc	Mass (g)
SSC-SNHS-M3		M3	8	10	12	16				4	5.5	2	2.2	0.8 - 1.1
SSC-SNHS-M4		M4		10	12	16	20			5	7	2.8	3	1.7 - 2.5
SSC-SNHS-M5		M5			12	16	20	25		6	8	3.5	3.9	3 - 4.7
SSC-SNHS-M6		M6			12	16	20	25	30	8	10	4	4.5	4.9 - 8.1
SSC-SNHS-M8		M8				16	20	25	30	10	13	5.5	6.3	11 - 20

Part Number	Qty per pack
SSC-SNHS-M3	1
SSC-SNHS-M4	1
SSC-SNHS-M5	1
SSC-SNHS-M6	1
SSC-SNHS-M8	1

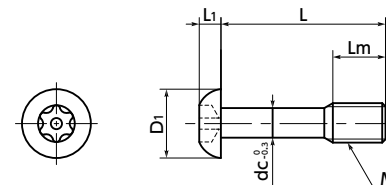
1 Individual Sales → P.809 Cleanroom Wash & Packaging → P.807 Screw Length Adjustment → P.811 Vibration Resistant → P.810 Modification process for captive use → P.806
1 unit in 1 bag Available / Add'l charge Not Available Not Available with Captive Processing

SSC-SRBS Captive Button Head Cap Bolts with Hexalobular Socket (with Pin)

e-nedzi.com®

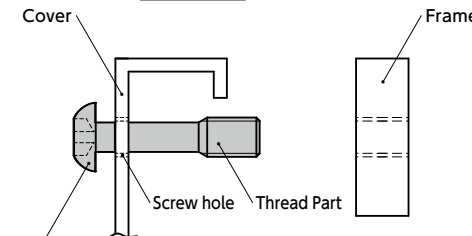


WEB Selection Tool CAD Download Tamper Resistance SUS Stainless steel



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

**SSC-SRBS** Captive Button Head Cap Bolt with Hexalobular Socket (with Pin)

- Part number specification

SSC-SRBS-M6-12

1

2

- It prevents fall-off and loss of the screw. For fixing of protection cover and cover for inspection that are frequently mounted and removed.
- Tamper-resistance screw type.
- For CE marking. → P.690
- Use a dedicated tool **SRX** → P.718 for mounting and removal.
- 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-SRBS
Main body	SUS304
Strength Class	Equivalent to A2-50

Part Number	1	M	L	2						Lm	D1	L1	dc	Applicable wrench	Hexalobular Socket No.	Mass (g)
SSC-SRBS-M3		M3	8	10	12	16				4	5.7	1.65	2.2	SRX-10	10	0.57 - 0.93
SSC-SRBS-M4		M4		10	12	16	20			5	7.6	2.2	3	SRX-20	20	1.4 - 2.2
SSC-SRBS-M5		M5			12	16	20	25		6	9.5	2.75	3.9	SRX-25	25	2.3 - 4.1
SSC-SRBS-M6		M6			12	16	20	25	30	8	10.5	3.3	4.5	SRX-30	30	3.6 - 6.9
SSC-SRBS-M8		M8				16	20	25	30	10	14	4.4	6.3	SRX-40	40	9.1 - 18

Part Number	Qty per pack
SSC-SRBS-M3	1
SSC-SRBS-M4	1
SSC-SRBS-M5	1
SSC-SRBS-M6	1
SSC-SRBS-M8	1

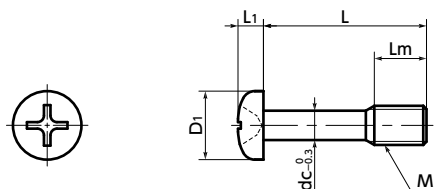
1 Individual Sales → P.809 Cleanroom Wash & Packaging → P.807 Screw Length Adjustment → P.811 Vibration Resistant → P.810 Modification process for captive use → P.806
1 unit in 1 bag Available / Add'l charge Not Available Not Available with Captive Processing

SSCPS Cross Recessed Pan Head Captive Machine Screws

e-nedzi.com®

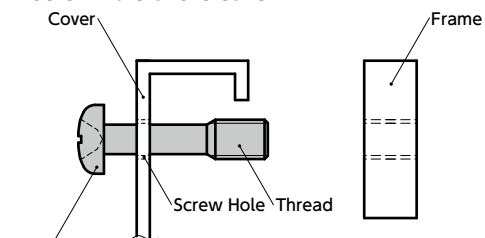


WEB Selection Tool CAD Download SUS Stainless steel



● Installation example

Make a screw hole in the cover, then pass **SSCPS** thread through it. Even when the screw is removed from the frame, **SSCPS** does not fall out from the cover because **SSCPS** thread catches on the screw hole of the cover.

**SSCPS** Cross Recessed Pan Head Captive Machine Screw

- The shape of the screws prevent them from falling out and loss. They are intended to fix protective and inspection covers that are frequently installed and removed.
- Cross Recessed pan head machine screws.
- These items comply with CE marking requirements. → P.690

● Application

Securement of protective and inspection covers and compliance with CE marked products.
Machine tools, food industry machines, and electrical and electronic equipment

● Material/Finish



	SSCPS
Main Body	SUSXM7 (Equivalent to SUS304)
Strength Class	A2-50

⚠ Precautions for Use

- The inner diameter of the screw hole of the cover must be equal or larger than dimension dc.
- The thickness of the cover must be 0.8 mm or more.

Part Number	1	M	L	2						Lm	D1	L1	dc	Mass (g)
SSCPS-M3		M3	8	10	12	16				4	5.5	2	2.2	0.61 - 0.94
SSCPS-M4		M4		10	12	16	20			5	7	2.6	3	1.3 - 2.1
SSCPS-M5		M5			12	16	20	25		6	9	3.3	3.9	2.7 - 4.2
SSCPS-M6		M6			12	16	20	25	30	8	10.5	3.9	4.6	4.3 - 7.4
SSCPS-M8		M8				16	20	25	30	10	14	5.2	6.3	10 - 18

Part Number	Qty per pack
SSCPS-M3	1
SSCPS-M4	1
SSCPS-M5	1
SSCPS-M6	1
SSCPS-M8	1

● Part number specification

SSCPS-M6 - 12

1

2

1 Individual Sales → P.809	Cleanroom Wash & Packaging → P.807	Screw Length Adjustment → P.811	Vibration Resistant → P.810	Modification process for captive use → P.806
1 unit in 1 bag	Available / Add'l charge	Not Available	Not Available	with Captive Processing

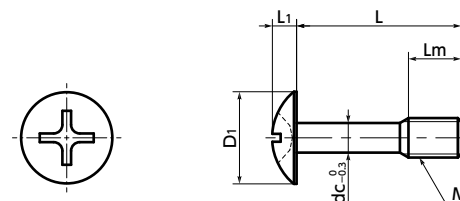
NBK

WEB ▶ <https://www.nbk1560.com>**SSCMS** Cross Recessed Truss Head Captive Screws

e-nedzi.com®

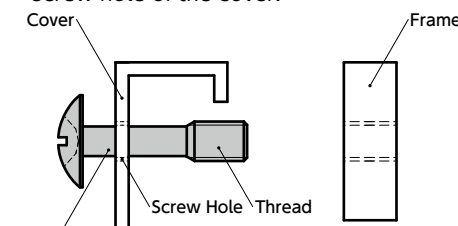


WEB Selection Tool CAD Download SUS Stainless steel



● Installation example

Make a screw hole in the cover, then pass **SSCMS** thread through it. Even when the screw is removed from the frame, **SSCMS** does not fall out from the cover because **SSCMS** thread catches on the screw hole of the cover.

**SSCMS** Cross Recessed Truss Head Captive Screw

- The shape of the screws prevent them from falling out and loss. They are intended to fix protective and inspection covers that are frequently installed and removed.
- These screws have large heads that decorate attachment surfaces beautifully.
- These items comply with CE marking requirements. → P.690

● Application

Securement of protective and inspection covers and compliance with CE marked products
Machine tools, food industry machines, and electrical and electronic equipment

● Material/Finish



	SSCMS
Main Body	SUSXM7 (Equivalent to SUS304)
Strength Class	A2-50

⚠ Precautions for Use

- The inner diameter of the screw hole of the cover must be equal or larger than dimension dc.
- The thickness of the cover must be 0.8 mm or more.

Part Number	1	M	L	2						Lm	D1	L1	dc	Mass (g)
SSCMS-M3		M3	8	10	12	16				4	6.9	1.9	2.2	0.61 - 0.94
SSCMS-M4		M4		10	12	16	20			5	9.4	2.5	3	1.4 - 2.2
SSCMS-M5		M5			12	16	20	25		6	11.8	3.1	3.9	3.1 - 4.7
SSCMS-M6		M6			12	16	20	25	30	8	14	3.7	4.6	4.4 - 7.5
SSCMS-M8		M8				16	20	25	30	10	17.8	4.8	6.3	10 - 18

Part Number	Qty per pack
SSCMS-M3	1
SSCMS-M4	1
SSCMS-M5	1
SSCMS-M6	1
SSCMS-M8	1

● Part number specification

SSCMS-M6 - 12

1

2

1 Individual Sales → P.809	Cleanroom Wash & Packaging → P.807	Screw Length Adjustment → P.811	Vibration Resistant → P.810	Modification process for captive use → P.806
1 unit in 1 bag	Available / Add'l charge	Not Available	Not Available	with Captive Processing

NBK

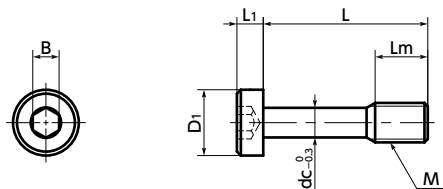
WEB ▶ <https://www.nbk1560.com>

SSCLS Socket Head Cap Captive Screws with Low Profile

e-nedzi.com®

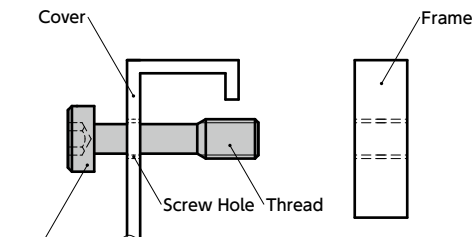


WEB Selection Tool CAD Download Protrusion SUS Stainless steel



⚠ Precautions for Use

- The inner diameter of the screw hole of the cover must be equal or larger than dimension dc.
- The thickness of the cover must be 0.8 mm or more.
- Installation example
Make a screw hole in the cover, then pass **SSCLS** thread through it. Even when the screw is removed from the frame, **SSCLS** does not fall out from the cover because **SSCLS** thread catches on the screw hole of the cover.



SSCLS Socket Head Cap Captive Screw with Low Profile



- The shape of the screws prevent them from falling out and loss. They are intended to fix protective and inspection covers that are frequently installed and removed.
- These screws are intended for the reduction of the size of machinery and device and applications with limited overhead space.
- These items comply with CE marking requirements. ➔ P.690

• Application

Securement of protective and inspection covers and compliance with CE marked products
Machine tools, food industry machines, and electrical and electronic equipment

• Material/Finish

RoHS2 Compliant

	SSCLS
Main Body	SUSXM7 (Equivalent to SUS304)
Strength Class	A2-50

Part Number	M	L	L1	B	dc	Mass (g)
SSCLS-M3	M3	8	10	2	2.2	0.62 - 0.98
SSCLS-M4	M4	10	12	2.5	3	1.4 - 2.3
SSCLS-M5	M5	12	16	3	3.9	2.3 - 4.1
SSCLS-M6	M6	12	16	4	4.5	3.8 - 7.1
SSCLS-M8	M8	16	20	5	6.3	9 - 18

Part Number	Qty per pack
SSCLS-M3	1
SSCLS-M4	1
SSCLS-M5	1
SSCLS-M6	1
SSCLS-M8	1

• Part number specification

SSCLS-M6-12



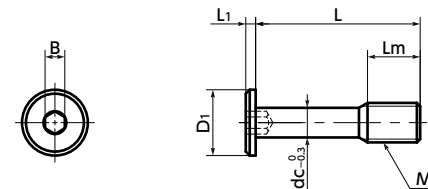
1 Individual Sales ➔ P.809	Cleanroom Wash & Packaging ➔ P.807	Screw Length Adjustment ➔ P.811	Vibration Resistant ➔ P.810	Modification process for captive use ➔ P.806
1 unit in 1 bag	Available / Add'l charge	Not Available	Not Available	with Captive Processing

SSCHS Socket Head Cap Captive Screws with Special Low Profile

e-nedzi.com®

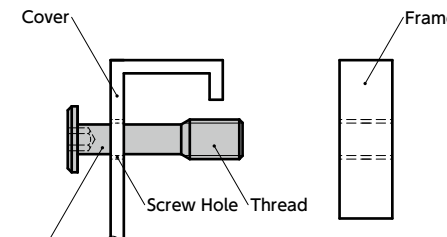


WEB Selection Tool CAD Download Protrusion SUS Stainless steel



⚠ Precautions for Use

- The inner diameter of the screw hole of the cover must be equal or larger than dimension dc.
- The thickness of the cover must be 0.8 mm or more.
- Installation example
Make a screw hole in the cover, then pass **SSCHS** thread through it. Even when the screw is removed from the frame, **SSCHS** does not fall out from the cover because **SSCHS** thread catches on the screw hole of the cover.



SSCHS Socket Head Cap Captive Screw with Special Low Profile



- The shape of the screws prevent them from falling out and loss. They are intended to fix protective and inspection covers that are frequently installed and removed.
- These screws are intended for the reduction of the size of machinery and device and applications with limited overhead space.
- These items comply with CE marking requirements. ➔ P.690

• Application

Securement of protective and inspection covers and compliance with CE marked products
Machine tools, food industry machines, and electrical and electronic equipment

• Material/Finish

RoHS2 Compliant

	SSCHS
Main Body	SUSXM7 (Equivalent to SUS304)
Strength Class	A2-40

Part Number	M	L	L1	B	dc	Mass (g)
SSCHS-M3	M3	8	10	2	2.2	0.53 - 0.69
SSCHS-M4	M4	10	12	2.5	3	1.2 - 1.6
SSCHS-M5	M5	12	16	3	3.9	1.5 - 2.5
SSCHS-M6	M6	12	16	3	4.5	2.3 - 5.5
SSCHS-M8	M8	16	20	4	6.3	5.4 - 10

Part Number	Qty per pack
SSCHS-M3	1
SSCHS-M4	1
SSCHS-M5	1
SSCHS-M6	1
SSCHS-M8	1

• Part number specification

SSCHS-M6-12



1 Individual Sales ➔ P.809	Cleanroom Wash & Packaging ➔ P.807	Screw Length Adjustment ➔ P.811	Vibration Resistant ➔ P.810	Modification process for captive use ➔ P.806
1 unit in 1 bag	Available / Add'l charge	Not Available	Not Available	with Captive Processing

SSCZS

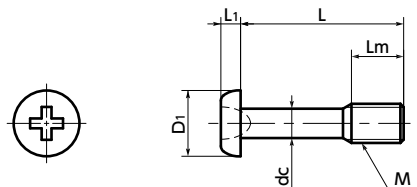
Pan head captive machine screws for precision instruments (miniature screws)

e-nedzi.com®

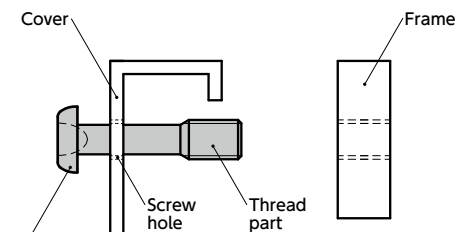
NEW



WEB Selection Tool CAD Download Protrusion Miniature Size SUS Stainless steel



- Installation example
Make a screw hole in the cover, then pass **SSCZS** thread through it. Even when the screw is removed from the frame, **SSCZS** does not fall out from the cover because **SSCZS** thread catches on the screw hole of the cover.

**SSCZS** Pan head captive machine screws for precision instruments

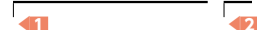
⚠ Precautions for Use

- Screw hole inner diameter on the cover side shall be at least the dc dimension.
- The cover thickness should be 0.3 mm or above.

Unit : mm											
Part Number	M	L					Lm	D1	L1	dc	Max. Torque(N・m)
SSCZS-M1.4	M1.4	4	5	6	8		2	2	0.5	$1.0_{-0.1}^0$	0.03
SSCZS-M1.6	M1.6	4	5	6	8		2	2.3	0.5	$1.1_{-0.1}^0$	0.04
SSCZS-M1.7	M1.7	4	5	6	8		2	2.5	0.5	$1.2_{-0.1}^0$	0.04
SSCZS-M2	M2	4	5	6	8		2.5	3	0.6	$1.4_{-0.15}^0$	0.09
SSCZS-M2.5	M2.5			6	8	10	3	3.8	0.8	$1.8_{-0.15}^0$	0.15
SSCZS-M2.6	M2.6			6	8	10	3	4	0.8	$1.8_{-0.15}^0$	0.16

Part Number	Qty per pack
SSCZS-M1.4	1
SSCZS-M1.6	1
SSCZS-M1.7	1
SSCZS-M2	1
SSCZS-M2.5	1
SSCZS-M2.6	1

- Part number specification

SSCZS-M1.4-4

1 Individual Sales → P.809	Cleanroom Wash & Packaging → P.807	Screw Length Adjustment → P.811	Vibration Resistant → P.810	Modification process for captive use → P.806
1 unit in 1 bag	Available / Add'l charge	Not Available	Not Available	with Captive Processing

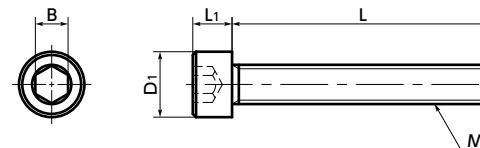
SNSS-FT

Hex Socket Head Cap Screws - Full Thread

e-nedzi.com®



WEB Selection Tool CAD Download SUS Stainless steel



- Full thread socket head cap screws.

- Application

Equipment and devices that require long screws

- Material/Finish

RoHS2 Compliant

	SNSS-FT
Main Body	SUSXM7 (Equivalent to SUS304)
Strength Class	A2-50

Unit : mm																		
Part Number	M	L															D1	L1
SNSS-M3-FT	M3	25	30	35	40	45	50										5.5	3
SNSS-M4-FT	M4		30	35	40	45	50	55	60	65	70	75	80	85	90	100	7	4
SNSS-M5-FT	M5		30	35	40	45	50	55	60	65	70	75	80	85	90	100	8.5	5
SNSS-M6-FT	M6			35	40	45	50	55	60	65	70	75	80	85	90	100	10	6
SNSS-M8-FT	M8				40	45	50	55	60	65	70	75	80	85	90	100	13	8
SNSS-M10-FT	M10					45	50	55	60	65	70	75	80	85	90	100	110	10

Part Number	Qty per pack
SNSS-M3-FT	1
SNSS-M4-FT	1
SNSS-M5-FT	1
SNSS-M6-FT	1
SNSS-M8-FT	1
SNSS-M10-FT	1

- Related Products

SSH5-FT Low Profile Screws
(Hex Socket Head Cap Screws
with Low Profile Full Thread)
→ P.603



SPE-FT Plastic Screw (PEEK /
Hex Socket Head Cap Screws -
Full Thread)
→ P.745



- Part number specification

SNSS-M3-25-FT

1 Individual Sales → P.809	Cleanroom Wash & Packaging → P.807	Screw Length Adjustment → P.811	Vibration Resistant → P.810	Modification process for captive use → P.806
1 unit in 1 bag	Available / Add'l charge	Available / Add'l charge	Available / Add'l charge	Not Available