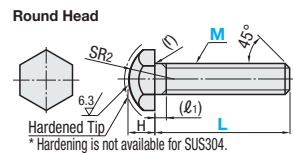


Round Head, Round Tip

■ **Round Head**



RoHS10



Round Head

Part Number		L Selection										STCB, STBB		STCBM, STBBM		STBBS		SSTCB, SSTBB					
Type	M	STCB, STBB							STCBM, SSTCB, STBBM STBBS, SSTBB							Unit Price 1 - 3 pcs.	Volume Discount Rate 4 - 49 pcs. 50 - 100 pcs.	Unit Price 1 - 49 pcs. 50 - 100 pcs.	Volume Discount Rate 1 - 49 pcs. 50 - 100 pcs.	Unit Price 1 - 49 pcs. 50 - 100 pcs.	Volume Discount Rate 1 - 49 pcs. 50 - 100 pcs.		
(Fine)	4	10	15	20	25	30	35	40		20													
STCB	5	10	15	20	25	30	35	40	50	20													
STCBM	6		15	20	25	30	35	40	50	20	25	30	40	50									
SSTCB	8		15	20	25	30	35	40	50		25	30	40	50	60								
(Coarse)	10				30	35	40	50	60	70	80		30	40	50	60	70						
STB	12				30	35	40	50	60	70	80			40	50	60	70	80					
STBBM	16					50	60	70	80		-												
STBBS																							
SSTBB																							

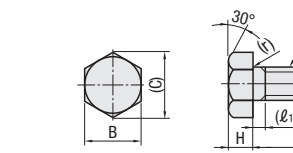
■ Hex Socket Round Head

Part Number		L Selection								STBC		STCCM, STBCM		SSTCC, SSTBC	
Type	M									Unit Price	Volume Discount Rate	Unit Price	Volume Discount Rate	Unit Price	Volume Discount Rate
(Fine)	4	20	1 ~ 49 pc(s).	50 ~ 100 pcs.	1 ~ 49 pc(s).	50 ~ 100 pcs.	1 ~ 49 pc(s).	50 ~ 100 pcs.							
STCCM	5	20													
SSTCC	6	20 25 30 40 50													
(Coarse)	8	25 30 40 50 60													
STBC	10	30 40 50 60 70													
STBCM	12	40 50 60 70 80													
SSTBC															

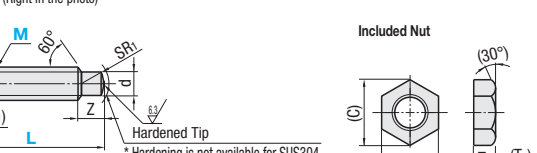
Round Tip



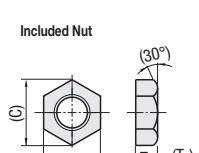
RoHS10



* Hardening is not available for SUS304.



* Hardening is not available for SUS304.



* Hardening is not available for SUS304.

M	MxPitch Fine	Coarse	B	(C)	H	(ℓ)	(r)	Z	d	SP
4	4x0.5	4x0.8	7	8.1	2.8	2.1	0.2	3	2	3
5	5x0.5	5x0.8	8	9.2	3.5	2.4			3	4
6	6x0.75	6x1.0	10	11.5	4	3.0	0.3	3.5	4.5	
8	8x0.75	8x1.25	13	15.0	5.5	3.7	0.4	5	6	5
10	10x1.0	10x1.5	17	19.6	7	4.5		5.5	7	
12	12x1.0	12x1.75	19	21.9	8	5.2		7	9	8

Part Number		L Selection										STCA, STBA			STCAM, STBAM		STBAS		SSTCA, SSTBA	
Type	M	STCA, STBA						STCAM, SSTCA, STBAM STBAS, SSTBA				Unit Price	Volume Discount Rate	Unit Price	Volume Discount Rate	Unit Price	Volume Discount Rate	Unit Price	Volume Discount Rate	
												1 - 3 pcs.	4 - 49 pcs.	50 - 100 pcs.	1 - 49 pcs.	50 - 100 pcs.	1 - 49 pcs.	50 - 100 pcs.	1 - 49 pcs.	50 - 100 pcs.
(Fine)	4	15	20	25	30	35	40	20												
STCA	5	15	20	25	30	35	40	50	20											
STCAM	6	15	20	25	30	35	40	50	20 25 30 40 50											
SSTCA	8	15	20	25	30	35	40	50	60	70	80	25 30 40 50 60								
(Coarse)	10	30 35 40 50 60 70 80						30 40 50 60 70												
STBA	12	30 35 40 50 60 70 80						40 50 60 70 80												
STBAM	16	50 60 70 80						-								-		-		
STBAS																				
SSTBA																				

Stopper Bolts / Stopper Screws

■ **Features:** Less deformation because of the flat contact surface.

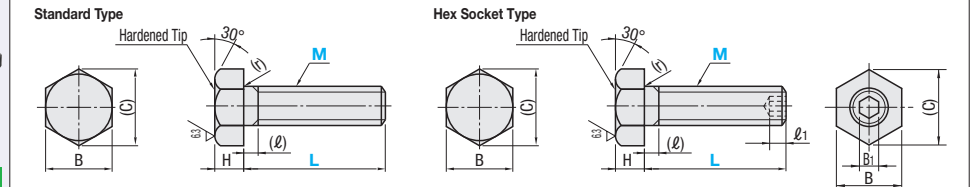
■ Stopper Bolts



RoHS10

Stopper Bolts	Type		Material	Hardness	Surface Treatment
	Standard	Hex Socket			
Fine	STRCB	STRCC	EN 1.7220 Equiv.	40~45HRC	Black Oxide
	STRCN	STRNCC			Electroless Nickel Plating
	SSTRCB	SSTRCC	EN 1.4006 Equiv		-
Coarse	STRB	STRC	EN 1.7220 Equiv.		Black Oxide
	STRN	STRNC			Electroless Nickel Plating
	SSTRB	SSTRC	EN 1.4006 Equiv	-	

⚠ Stainless Steel Hardened Type (SSTRCB, SSTRCC, SSTRB and SSTRC) may be discolored by hardening. (Right in the photo)

[illegible]

 * M3 size is available only for STRB and STRN.



Alteration	Code	Spec.
Changes L dimensions 	LC	Changes the L dimension in 1mm increment. Ordering Code LC22 $L_{min} < LC < L_{max}$ 1mm Increment

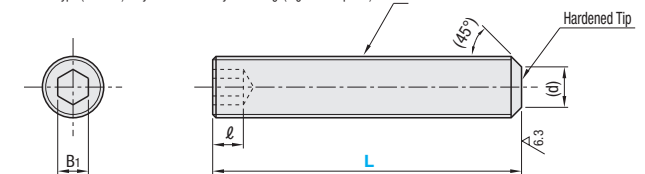
■ Stopper Screws



RoHS 10

Type	M Material	H Hardness	S Surface Treatment
STSCC	EN 1.7220	40~45HRC	Black Oxide
STSNCC	Equiv.		Electroless Nickel Plating
SSTSCC	EN 1.4031 Equiv.		-

❗ Stainless Steel Hardened Type (SSTSCC) may be discolored by hardening. (Right in the photo)



Part Number		L Selection	MxPitch Fine	B1	ℓ	(d)	Unit Price		
Type	M						STSCC	STSNCC	SSTSCC
STSCC STSNCC SSTSCC	4	20 25 30 35 40	4x0.5	2	2.5	2.5			
	5	20 25 30 35 40	5x0.5	2.5	3	3.5			
	6	30 35 40 45 50 60	6x0.75	3	3.5	4			
	8	30 35 40 45 50 60	8x0.75	4	5	4.5			
	10	40 45 50 60 70	10x1.0	5	6	7			
	12	40 45 50 60 70 80	12x1.0	6	8	8.5			

