GB/T 2673 Countersunk Screw with Torx Drive
GB/T 2672 Pan Head Screw with Torx Drive
GB/T 2671.1 Cylindrical Head Screw with Torx Drive

Order guide

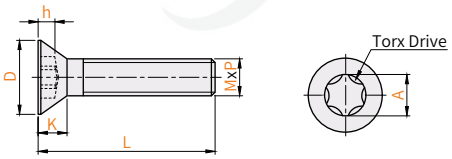
LC-TAU30 - M2 - L3

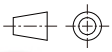
Code / ❶Nominal Thread / ❷Length

◉Please refer to the series code to select the type and parameters for ordering.

○ Countersunk Screw with Torx Drive

Code	Standard Number	Full Thread / Partial Thread	Coarse Thread / Fine Thread	Body Material	Surface Treatment	Strength
LC-TAU30	GB/T 2673	Full Thread	Coarse Thread	SWCH18A	Zinc Plating	6.8
LC-TAU31				SCM435	Nickel Plating	10.9
LC-TAU32				SUS304	—	A2-70





Visual standards: first perspective

◉ Applicable Standard:GB/T 2673

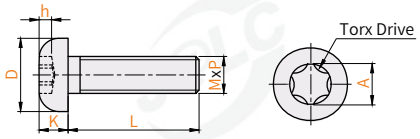
Model		❷	P Pitch	Body Material	A	D(max)	K(max)	h(max)
Code	M❶							
	2*	3 4 5 6 8 10 12 14 16 18 20	0.4	T6	1.75	3.8	1.2	0.64
(SWCH18A)	2.5*	3 4 5 6 8 10 12 14 16 18 20	0.45	T8	2.4	4.7	1.5	0.79
LC-TAU30	3	3 4 5 6 8 10 12 14 16 18 20	0.5	T10	2.8	5.5	1.65	0.83
(SCM435)	4	4 5 6 8 10 12 14 16 18 20 25 30	0.7	T20	3.95	8.4	2.7	1.53
LC-TAU31	5	5 6 8 10 12 14 16 18 20 25 30 35	0.8	T25	4.5	9.3	2.7	1.51
(SUS304)	6	6 8 10 12 14 16 18 20 25 30	1	T30	5.6	11.3	3.3	1.78
LC-TAU32	8	8 10 12 14 16 18 20 25 30 35 40 45 50 55 60 65	1.25	T45	7.95	15.8	4.65	2.54
	10	8 10 12 14 16 18 20 25 30 35 40 45 50	1.5	T50	8.95	18.3	5	2.8

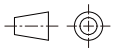
◉ Specifications marked with * are only applicable toLC-TAU32.

GB/T 2673 Countersunk Screw with Torx Drive
GB/T 2672 Pan Head Screw with Torx Drive
GB/T 2671.1 Cylindrical Head Screw with Torx Drive

Pan Head Screw with Torx Drive

Code	Standard Number	Full Thread / Partial Thread	Coarse Thread / Fine Thread	Body Material	Surface Treatment	Strength
LC-TAU33				SWCH18A	Zinc Plating	6.8
LC-TAU34	GB/T 2672	Full Thread	Coarse Thread	SCM435	Nickel Plating	10.9
LC-TAU35				SUS304	—	A2-70




Visual standards: first perspective

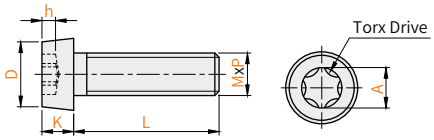
Applicable Standard:GB/T 2672

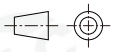
Model		❷	P Pitch	Body Material	A	D(max)	K(max)	h(max)
Code	M❶							
	2*	3 4 5 6 8 10 12 14 16 18 20	0.4	T6	1.75	1.75	1.6	0.77
(SWCH18A)	2.5*	3 4 5 6 8 10 12 14 16 18 20	0.45	T8	2.4	2.4	2.1	1.04
LC-TAU33	3	3 4 5 6 8 10 12 14 16 18 20	0.5	T10	2.8	5.6	2.4	1.27
(SCM435)	4	4 5 6 8 10 12 14 16 18 20 25 30	0.7	T20	3.95	8	3.1	1.66
LC-TAU34	5	5 6 8 10 12 14 16 18 20 25 30 35	0.8	T25	4.5	9.5	3.7	1.91
(SUS304)	6	6 8 10 12 14 16 18 20 25 30	1	T30	5.6	12	4.6	2.42
LC-TAU35	8	8 10 12 14 16 18 20 25 30 35 40 45 50 55 60 65	1.25	T45	7.95	16	6	3.18
	10	8 10 12 14 16 18 20 25 30 35 40 45 50	1.5	T50	8.95	20	7.5	4.02

Specifications marked with * are only applicable to LC-TAU35.

Cylindrical Head Screw with Torx Drive

Code	Standard Number	Full Thread / Partial Thread	Coarse Thread / Fine Thread	Body Material	Surface Treatment	Strength
LC-TAU36				SWCH18A	Zinc Plating	6.8
LC-TAU37	GB/T 2671.1	Full Thread	Coarse Thread	SCM435	Nickel Plating	10.9
LC-TAU38				SUS304	—	A2-70




Visual standards: first perspective

Applicable Standard:GB/T 2671.1

Model		❷	P Pitch	Body Material	A	D(max)	K(max)	h(max)
Code	M❶							
	2	3 4 5 6 8 10 12 14 16 18 20	0.4	T6	1.75	3.8	1.55	0.84
(SWCH18A)	2.5	3 4 5 6 8 10 12 14 16 18 20	0.45	T8	2.4	4.5	1.85	0.91
LC-TAU36	3	3 4 5 6 8 10 12 14 16 18 20	0.5	T10	2.8	5.5	2.4	1.27
(SCM435)	4	4 5 6 8 10 12 14 16 18 20 25 30	0.7	T20	3.95	7	3.1	1.66
LC-TAU37	5	5 6 8 10 12 14 16 18 20 25 30 35	0.8	T25	4.5	8.5	3.65	1.91
(SUS304)	6	6 8 10 12 14 16 18 20 25 30	1	T30	5.6	10	4.4	2.99
LC-TAU38	8	8 10 12 14 16 18 20 25 30 35 40 45 50 55 60 65	1.25	T45	7.95	13	5.8	3.05
	10	8 10 12 14 16 18 20 25 30 35 40 45 50	1.5	T50	8.95	16	6.9	3.43