

(Continued) Thread forming screws

 Slotted head	For ST-threads	
	CSK CSS 	KFSK KFSS 
Driver thicknessx driver width mm		
0.4x2.5	—	—
0.5x3 (0.5x4)	ST 2	ST 2.2
0.6x3.5 (0.6x4)	—	—
0.8x4 (0.8x5.5)	ST 2.9	ST 2.9
1.0x5.5 (1.0x6.5)	ST 3	ST 3.5
1.2x6.5	ST 4.2 ST 4.8	ST 4.2 ST 4.8
1.8x8	—	—
1.6x8	—	—
1.6x10	ST 5.5 ST 6.3	ST 5.5 ST 6.3
2x12 (2x13)	ST 8	ST 8
2.5x14 (2.5x16)	ST 9.5	ST 9.5

 Cross head	For ST-threads	
	RXK RXS 	KFX KFXS 
(Phillips and Pozidriv/Supadriv)		
0	ST 2.2	ST 2.2
1	ST 2.9	ST 2.9
2	ST 3.5 ST 4.2 ST 4.8	ST 3.5 ST 4.2 ST 4.8
3	ST 5.5 ST 6.3	ST 5.5 ST 6.3
4	ST 8 ST 9.5	ST 8 ST 9.5

Wood screw

 Slotted head	For DIN-screws			For SMS-screws		
	TKS 	TFS 	TKFS 	TKS 	TFS 	TKFS 
	DIN 96	DIN 97	DIN 95	SMS —	SMS 1573	SMS 1574
Driver thicknessx driver width mm (SMS 2830) mm		Diam. mm	No		Diam. mm	No
0.5x3	2	2		—	2.15	—
0.8x3.5	2.5 2.7	3 4		—	2.15	2
0.8x4	3 3.5	5 6		—	2.8	4
1.0x5.5	3.8 4 4.5	7 8 9		—	3.45	6
1.2x6.5 1.2x8	— — 5 (5.5)	— — 10 (12)		—	4.15 4.8 5.45 6.15	8 10 12 14
1.6x8 1.6x10 2x12 2.5x14	6 — (7) (10)	14 — (16) (24)		—	6.8 7.5 —	16 18 —

 Cross head (Phillips and Pozidriv/ Supadriv)	For DIN-screws			For SMS-screws		
	TKX 	TFX 	TKFX 	TKX 	TFX 	TKFX 
	DIN 7996	DIN 7997	DIN 7995	SMS —	SMS —	SMS —
No	Diam. mm	No		Diam. mm	No	
0	(2)	(2)		—	—	—
1	2.5 3	5 5		—	2.8	4
2	3.5 4 4.5 5	6 8 9 10		—	3.45 4.15 4.8 —	6 8 10 —
3	(5.5) 6 (7)	(12) 14 (16)		—	5.45 6.15 6.8	12 14 16
4	(8)	18		—	—	—