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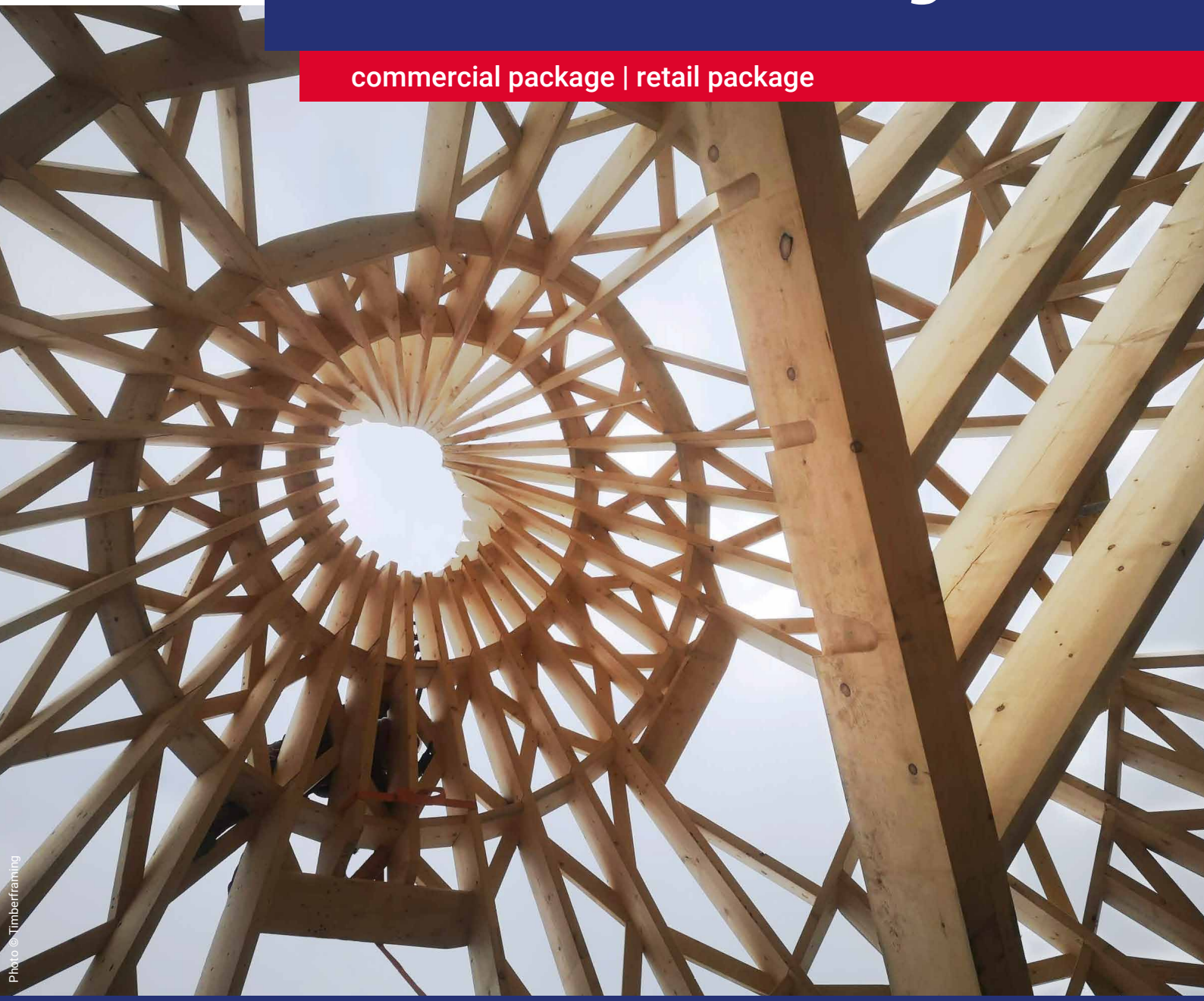
Product catalogue

commercial package | retail package



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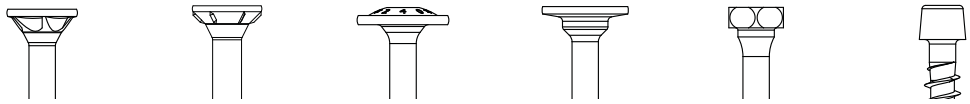
Features RAPID® & StarDrive GPR

HEAD TYPES



countersunk head with milling pockets | countersunk head with milling ribs | washer head | SuperSenkFix head | Dual head | Cylinder head

FRICTION PART

friction part (compressing) | friction part (milling)

THREAD

HiLo thread (HiLo) | coarse thread (CT) | single thread (ST)

TIP

tip with ridged core & HiLo thread | tip with ridged core & single thread | follower thread tip & coarse thread | full tip with compressor & single thread | half tip with compressor & single thread

Packaging size

CP: commercial package

RP: retail package

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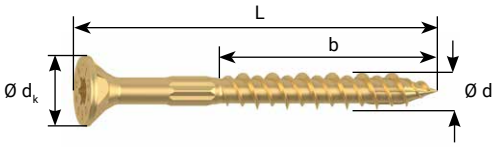
RAPID® CS

countersunk head, T-drive, milling pockets/milling ribs, friction part (compressing), HiLo thread or single thread, ridged core, hardened, slide coating, from Ø 6 mm ICC-ES Evaluated

- YellWin 500+ coating, Cr[VI] free



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dimension				thread	fric-tion part	drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]	b [mm]	Ø d k [mm]							
3.0*	16**	12	6.0	ST	no	T10	CP	2000	1339740300160001	9002715744638
							RP	500	1339740300160002	9002715762069
	20**	16	6.0	ST	no	T10	CP	2000	1339740300200001	9002715744645
							RP	500	1339740300200002	9002715762076
	25**	21	6.0	ST	no	T10	CP	2000	1339740300250001	9002715744652
							RP	500	1339740300250002	9002715762083
	30	20	6.0	HiLo	no	T10	CP	1000	2339740300300001	9002715745611
							RP	500	2339740300300002	9002715762243
	35	20	6.0	HiLo	yes	T10	CP	1000	2339740300350001	9002715745628
							RP	500	2339740300350002	9002715762250
	40	25	6.0	HiLo	yes	T10	CP	1000	2339740300400001	9002715745635
							RP	500	2339740300400002	9002715762267
	45	25	6.0	HiLo	yes	T10	CP	500	2339740300450001	9002715745642
							RP	200	2339740300450002	9002715762274
3.5*	16**	12	7.0	ST	no	T20	CP	2000	1339740350160001	9002715744669
							RP	500	1339740350160002	9002715762090
	20**	16	7.0	ST	no	T20	CP	2000	1339740350200001	9002715744676
							RP	500	1339740350200002	9002715762106
	25**	21	7.0	ST	no	T20	CP	1000	1339740350250001	9002715744683
							RP	500	1339740350250002	9002715762120
	30	20	7.0	HiLo	no	T20	CP	1000	2339740350300001	9002715745659
							RP	500	2339740350300002	9002715762281
	35	20	7.0	HiLo	yes	T20	CP	1000	2339740350350001	9002715745666
							RP	500	2339740350350002	9002715762298
	40	25	7.0	HiLo	yes	T20	CP	1000	2339740350400001	9002715745673
							RP	300	2339740350400002	9002715762304
	45	25	7.0	HiLo	yes	T20	CP	500	2339740350450001	9002715745680
							RP	300	2339740350450002	9002715762311
	50	50	7.0	HiLo	yes	T20	CP	500	2339740350500001	9002715745697
							RP	300	2339740350500002	9002715762328
4.0	20**	15	8.0	ST	no	T20	CP	1000	1339740400200001	9002715744690
							RP	300	1339740400200002	9002715762137
	25**	20	8.0	ST	no	T20	CP	1000	1339740400250001	9002715744706
							RP	300	1339740400250002	9002715762144
	30	20	8.0	HiLo	no	T20	CP	1000	2339740400300001	9002715745703
							RP	500	2339740400300002	9002715762335

* Ø 3 mm and Ø 3.5 mm CE according to EN 14592 without UKCA, ** without CE and UKCA

>> RAPID® CS

dimension				thread	fric-tion part	drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]	b [mm]	Ø d k [mm]							
4.0	35	20	8.0	HiLo	no	T20	CP	1000	2339740400350001	9002715745710
							RP	300	2339740400350002	9002715762342
	40	25	8.0	HiLo	no	T20	CP	1000	2339740400400001	9002715745727
							RP	300	2339740400400002	9002715762359
	45	25	8.0	HiLo	yes	T20	CP	500	2339740400450001	9002715745734
							RP	300	2339740400450002	9002715762366
	50	30	8.0	HiLo	yes	T20	CP	500	2339740400500001	9002715745741
							RP	300	2339740400500002	9002715762373
	60	35	8.0	HiLo	yes	T20	CP	500	2339740400600001	9002715745758
							RP	200	2339740400600002	9002715762380
	70	35	8.0	HiLo	yes	T20	CP	200	2339740400700001	9002715745765
							RP	150	2339740400700002	9002715762397
4.5	20**	14	9.0	ST	no	T20	CP	500	1339740450200001	9002715744713
	25**	19	9.0	ST	no	T20	CP	500	1339740450250001	9002715744720
	30	20	9.0	HiLo	no	T20	CP	500	2339740450300001	9002715745772
							RP	300	2339740450300002	9002715762403
	35	20	9.0	HiLo	no	T20	CP	500	2339740450350001	9002715745789
							RP	200	2339740450350002	9002715762410
	40	25	9.0	HiLo	no	T20	CP	500	2339740450400001	9002715745796
							RP	200	2339740450400002	9002715762427
	45	25	9.0	HiLo	no	T20	CP	500	2339740450450001	9002715745802
							RP	200	2339740450450002	9002715762434
	50	30	9.0	HiLo	no	T20	CP	500	2339740450500001	9002715745819
							RP	200	2339740450500002	9002715762441
	60	40	9.0	HiLo	no	T20	CP	250	2339740450600001	9002715745826
							RP	150	2339740450600002	9002715762458
	70	40	9.0	HiLo	yes	T20	CP	200	2339740450700001	9002715745833
							RP	150	2339740450700002	9002715762465
	80	40	9.0	HiLo	yes	T20	CP	200	2339740450800001	9002715745840
							RP	100	2339740450800002	9002715762472
5.0	20**	14	10.0	ST	no	T25	CP	500	1339740500200001	9002715744737
	25**	19	10.0	ST	no	T25	CP	500	1339740500250001	9002715744744
	30	20	10.0	HiLo	no	T25	CP	500	2339740500300001	9002715745857
							RP	300	2339740500300002	9002715762489
	35	20	10.0	HiLo	no	T25	CP	500	2339740500350001	9002715745864
							RP	300	2339740500350002	9002715762496

** without CE and UKCA

>> RAPID® CS

dimension										
Ø d [mm]	L [mm]	b [mm]	Ø d k [mm]	thread	fric-tion part	drive	packaging size	pcs/ unit	SSH item no.	EAN
5.0	40	25	10.0	HiLo	no	T25	CP	500	2339740500400001	9002715745871
							RP	150	2339740500400002	9002715762502
	50	30	10.0	HiLo	no	T25	CP	250	2339740500500001	9002715745888
							RP	150	2339740500500002	9002715762519
	60	40	10.0	HiLo	no	T25	CP	250	2339740500600001	9002715745895
							RP	150	2339740500600002	9002715762526
	70	40	10.0	HiLo	yes	T25	CP	200	2339740500700001	9002715745901
							RP	100	2339740500700002	9002715762533
	80	50	10.0	HiLo	yes	T25	CP	200	2339740500800001	9002715745918
							RP	100	2339740500800002	9002715762540
	90	50	10.0	HiLo	yes	T25	CP	100	2339740500900001	9002715745925
	100	60	10.0	HiLo	yes	T25	CP	100	2339740501000001	9002715745932
	110	60	10.0	HiLo	yes	T25	CP	100	2339740501100001	9002715745949
	120	60	10.0	HiLo	yes	T25	CP	100	2339740501200001	9002715745956
6.0	50	30	12.0	HiLo	no	T30	CP	250	2339740600500001	9002715745963
							RP	100	2339740600500002	9002715762557
	60	40	12.0	HiLo	no	T30	CP	200	2339740600600001	9002715745970
							RP	100	2339740600600002	9002715762564
	70	40	12.0	HiLo	yes	T30	CP	200	2339740600700001	9002715745987
							RP	100	2339740600700002	9002715762571
	80	50	12.0	HiLo	yes	T30	CP	100	2339740600800001	9002715745994
	90	50	12.0	HiLo	yes	T30	CP	100	2339740600900001	9002715746007
	100	60	12.0	HiLo	yes	T30	CP	100	2339740601000001	9002715746014
	110	60	12.0	HiLo	yes	T30	CP	100	2339740601100001	9002715746021
	120	70	12.0	HiLo	yes	T30	CP	100	2339740601200001	9002715746038
	130	70	12.0	HiLo	yes	T30	CP	100	2339740601300001	9002715746045
	140	70	12.0	HiLo	yes	T30	CP	100	2339740601400001	9002715746052
	150	70	12.0	HiLo	yes	T30	CP	100	2339740601500001	9002715746069
	160	70	12.0	HiLo	yes	T30	CP	100	2339740601600001	9002715746076
	180	70	12.0	HiLo	yes	T30	CP	100	2339740601800001	9002715746083
	200	70	12.0	HiLo	yes	T30	CP	100	2339740602000001	9002715746090
	220	70	12.0	HiLo	yes	T30	CP	100	2339740602200001	9002715746106
	240	70	12.0	HiLo	yes	T30	CP	100	2339740602400001	9002715746113
	260	70	12.0	HiLo	yes	T30	CP	100	2339740602600001	9002715746120
	280	70	12.0	HiLo	yes	T30	CP	100	2339740602800001	9002715746137
	300	70	12.0	HiLo	yes	T30	CP	100	2339740603000001	9002715746144

>> RAPID® CS

dimension				thread	fric-tion part	drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]	b [mm]	Ø d k [mm]							
8.0	80	50	15.0	HiLo	yes	T40	CP	75	2339740800800001	9002715746151
							RP	50	2339740800800002	9002715762588
	90	50	15.0	HiLo	yes	T40	CP	75	2339740800900001	9002715746168
	100	60	15.0	HiLo	yes	T40	CP	75	2339740801000001	9002715746175
							RP	50	2339740801000002	9002715762595
	120	80	15.0	HiLo	yes	T40	CP	75	2339740801200001	9002715746182
							RP	50	2339740801200002	9002715762601
	140	80	15.0	HiLo	yes	T40	CP	75	2339740801400001	9002715746199
							RP	50	2339740801400002	9002715762618
	160	80	15.0	HiLo	yes	T40	CP	75	2339740801600001	9002715746205
							RP	25	2339740801600002	9002715762625
	180	100	15.0	HiLo	yes	T40	CP	75	2339740801800001	9002715746212
							RP	25	2339740801800002	9002715762632
	200	100	15.0	HiLo	yes	T40	CP	75	2339740802000001	9002715746229
							RP	25	2339740802000002	9002715762649
	220	100	15.0	HiLo	yes	T40	CP	75	2339740802200001	9002715746236
							RP	25	2339740802200002	9002715762656
	240	100	15.0	HiLo	yes	T40	CP	75	2339740802400001	9002715746243
	260	100	15.0	HiLo	yes	T40	CP	75	2339740802600001	9002715746250
							RP	25	2339740802600002	9002715762663
	280	100	15.0	HiLo	yes	T40	CP	75	2339740802800001	9002715746267
	300	100	15.0	HiLo	yes	T40	CP	75	2339740803000001	9002715746274
							RP	25	2339740803000002	9002715762670
	320	100	15.0	HiLo	yes	T40	CP	75	2339740803200001	9002715746281
	340	100	15.0	HiLo	yes	T40	CP	75	2339740803400001	9002715746298
	360	100	15.0	HiLo	yes	T40	CP	75	2339740803600001	9002715746304
	380	100	15.0	HiLo	yes	T40	CP	75	2339740803800001	9002715746311
	400	100	15.0	HiLo	yes	T40	CP	75	2339740804000001	9002715746328
	420	100	15.0	HiLo	yes	T40	CP	75	2339740804200001	9002715746335
	440	100	15.0	HiLo	yes	T40	CP	75	2339740804400001	9002715746342
	460	100	15.0	HiLo	yes	T40	CP	75	2339740804600001	9002715746359
	480	100	15.0	HiLo	yes	T40	CP	75	2339740804800001	9002715746366
	500	100	15.0	HiLo	yes	T40	CP	75	2339740805000001	9002715746373

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>> RAPID® CS

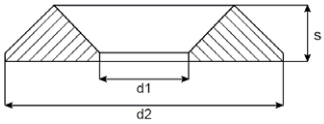
dimension				thread	fric-tion part	drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]	b [mm]	Ø d k [mm]							
10.0*	80	50	18.5	HiLo	yes	T50	CP	50	2339741000800001	9002715746380
	100	60	18.5	HiLo	yes	T50	CP	50	2339741001000001	9002715746397
	120	80	18.5	HiLo	yes	T50	CP	50	2339741001200001	9002715746403
	140	80	18.5	HiLo	yes	T50	CP	50	2339741001400001	9002715746410
	160	80	18.5	HiLo	yes	T50	CP	50	2339741001600001	9002715746427
	180	100	18.5	HiLo	yes	T50	CP	50	2339741001800001	9002715746434
	200	100	18.5	HiLo	yes	T50	CP	50	2339741002000001	9002715746441
	220	100	18.5	HiLo	yes	T50	CP	50	2339741002200001	9002715746458
	240	100	18.5	HiLo	yes	T50	CP	50	2339741002400001	9002715746465
	260	100	18.5	HiLo	yes	T50	CP	50	2339741002600001	9002715746472
	280	100	18.5	HiLo	yes	T50	CP	50	2339741002800001	9002715746489
	300	100	18.5	HiLo	yes	T50	CP	50	2339741003000001	9002715746496
	320	100	18.5	HiLo	yes	T50	CP	50	2339741003200001	9002715746502
	340	100	18.5	HiLo	yes	T50	CP	50	2339741003400001	9002715746519
	360	100	18.5	HiLo	yes	T50	CP	50	2339741003600001	9002715746526
	380	100	18.5	HiLo	yes	T50	CP	50	2339741003800001	9002715746533
	400	100	18.5	HiLo	yes	T50	CP	50	2339741004000001	9002715746540
	420	100	18.5	HiLo	yes	T50	CP	50	2339741004200001	9002715746557
	440	100	18.5	HiLo	yes	T50	CP	50	2339741004400001	9002715746564
	460	100	18.5	HiLo	yes	T50	CP	50	2339741004600001	9002715746571
	480	100	18.5	HiLo	yes	T50	CP	50	2339741004800001	9002715746588
	500	100	18.5	HiLo	yes	T50	CP	50	2339741005000001	9002715746595
12.0*	100	60	21.0	ST	no	T50	CP	25	1339741201000001	9002715758161
	120	80	21.0	ST	no	T50	CP	25	1339741201200001	9002715758178
	140	80	21.0	ST	yes	T50	CP	25	1339741201400001	9002715758185
	160	80	21.0	ST	yes	T50	CP	25	1339741201600001	9002715758192
	180	100	21.0	ST	yes	T50	CP	25	1339741201800001	9002715758208
	200	100	21.0	ST	yes	T50	CP	25	1339741202000001	9002715758215
	220	100	21.0	ST	yes	T50	CP	25	1339741202200001	9002715758222
	240	100	21.0	ST	yes	T50	CP	25	1339741202400001	9002715758239
	260	100	21.0	ST	yes	T50	CP	25	1339741202600001	9002715758246
	280	100	21.0	ST	yes	T50	CP	25	1339741202800001	9002715758253
	300	120	21.0	ST	yes	T50	CP	25	1339741203000001	9002715758260
	320	120	21.0	ST	yes	T50	CP	25	1339741203200001	9002715758277
	340	120	21.0	ST	yes	T50	CP	25	1339741203400001	9002715758284
	360	120	21.0	ST	yes	T50	CP	25	1339741203600001	9002715758291
	380	120	21.0	ST	yes	T50	CP	25	1339741203800001	9002715758307
	400	120	21.0	ST	yes	T50	CP	25	1339741204000001	9002715758314

*Ø 10 mm & Ø 12 mm milling ribs

Washer CS

Washers for timber construction screws. In combination with countersunk head screws, for higher head pull-through forces, steel

ETA-12/0373



dimension		pcs/unit	s [mm]	SSH item no.	EAN	SSH item no.	EAN
d1 [mm]	d2 [mm]			yellow galvanized		zinc plated	
6	22	50	4,5	5090940600000001	9002715547468	5090910600000001	9002715704632
8	28	50	6,0	5090940800000001	9002715547475	5090910800000001	9002715733397
10	35	50	7,0	5090941000000001	9002715547482	5090911000000001	9002715733403
12	42	25	7,5	5090941200000001	9002715547499	–	–

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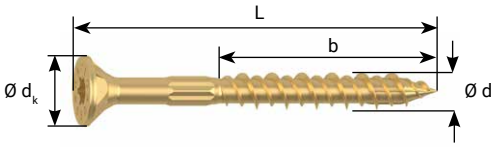
RAPID® CS carpenter line

countersunk head, T-drive, milling pockets, friction part (compressing), HiLo-thread or single thread, ridged core, hardened, slide coating, standardised bit sizes (T20) for the dimensions Ø 3.5 to Ø 5.0 mm

- YellWin 500+ coating, Cr[VI] free



AUSTRIA ETA-12/0373 CE UKCA

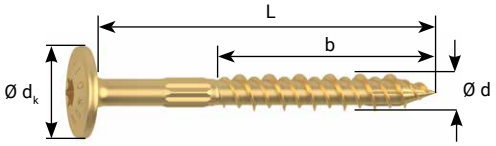
dimension				thread	fric-tion part	drive	packaging size	Stk./ PEH	SSH item no.	EAN
Ø d [mm]	L [mm]	b [mm]	Ø dk [mm]							
3.5*	16**	12	7.0	ST	no	T20	CP	2000	1339740350160001	9002715744669
	20**	16	7.0	ST	no	T20	CP	2000	1339740350200001	9002715744676
	25**	21	7.0	ST	no	T20	CP	1000	1339740350250001	9002715744683
	30	20	7.0	HiLo	no	T20	CP	1000	2339740350300001	9002715745659
	35	20	7.0	HiLo	yes	T20	CP	1000	2339740350350001	9002715745666
	40	25	7.0	HiLo	yes	T20	CP	1000	2339740350400001	9002715745673
	45	25	7.0	HiLo	yes	T20	CP	500	2339740350450001	9002715745680
	50	30	7.0	HiLo	yes	T20	CP	500	2339740350500001	9002715745697
4.0	20**	15	8.0	ST	no	T20	CP	1000	1339740400200001	9002715744690
	25**	20	8.0	ST	no	T20	CP	1000	1339740400250001	9002715744706
	30	20	8.0	HiLo	no	T20	CP	1000	2339740400300001	9002715745703
	35	20	8.0	HiLo	no	T20	CP	1000	2339740400350001	9002715745710
	40	25	8.0	HiLo	no	T20	CP	1000	2339740400400001	9002715745727
	45	25	8.0	HiLo	yes	T20	CP	500	2339740400450001	9002715745734
	50	30	8.0	HiLo	yes	T20	CP	500	2339740400500001	9002715745741
	60	35	8.0	HiLo	yes	T20	CP	500	2339740400600001	9002715745758
	70	35	8.0	HiLo	yes	T20	CP	200	2339740400700001	9002715745765
4.5	20**	14	9.0	ST	no	T20	CP	500	1339740450200001	9002715744713
	25**	19	9.0	ST	no	T20	CP	500	1339740450250001	9002715744720
	30	20	9.0	HiLo	no	T20	CP	500	2339740450300001	9002715745772
	35	20	9.0	HiLo	no	T20	CP	500	2339740450350001	9002715745789
	40	25	9.0	HiLo	no	T20	CP	500	2339740450400001	9002715745796
	45	25	9.0	HiLo	no	T20	CP	500	2339740450450001	9002715745802
	50	30	9.0	HiLo	no	T20	CP	500	2339740450500001	9002715745819
	60	40	9.0	HiLo	no	T20	CP	250	2339740450600001	9002715745826
	70	40	9.0	HiLo	yes	T20	CP	200	2339740450700001	9002715745833
	80	40	9.0	HiLo	yes	T20	CP	200	2339740450800001	9002715745840
5.0	20**	14	10.0	ST	no	T20	CP	500	1349740500200001	9002715754385
	25**	19	10.0	ST	no	T20	CP	500	1349740500250001	9002715754392
	30	20	10.0	HiLo	no	T20	CP	500	2349740500300001	9002715753524
	35	20	10.0	HiLo	no	T20	CP	500	2349740500350001	9002715753531
	40	25	10.0	HiLo	no	T20	CP	500	2349740500400001	9002715753548
	50	30	10.0	HiLo	no	T20	CP	250	2349740500500001	9002715753555
	60	40	10.0	HiLo	no	T20	CP	250	2349740500600001	9002715753562
	70	40	10.0	HiLo	yes	T20	CP	200	2349740500700001	9002715753579
	80	50	10.0	HiLo	yes	T20	CP	200	2349740500800001	9002715753586
	90	50	10.0	HiLo	yes	T20	CP	100	2349740500900001	9002715753593
	100	60	10.0	HiLo	yes	T20	CP	100	2349740501000001	9002715753609
	110	60	10.0	HiLo	yes	T20	CP	100	2349740501100001	9002715753616
	120	60	10.0	HiLo	yes	T20	CP	100	2349740501200001	9002715753623

* Ø 3 mm and Ø 3.5 mm CE according to EN 14592 without UKCA, ** without CE and UKCA

RAPID® WH

washer head, T-drive, friction part (compressing), HiLo-thread, ridged core, hardened, slide coating

- YellWin 500+ coating, Cr[VI] free



ETA-12/0373

dimension				thread	fric-tion part	drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]	b [mm]	Ø dk [mm]							
6.0	60	40	14.0	HiLo	no	T30	CP	100	2333740600600001	9002715745116
	80	50	14.0	HiLo	yes	T30	CP	100	2333740600800001	9002715745123
	100	60	14.0	HiLo	yes	T30	CP	100	2333740601000001	9002715745130
	120	70	14.0	HiLo	yes	T30	CP	100	2333740601200001	9002715745147
	140	70	14.0	HiLo	yes	T30	CP	100	2333740601400001	9002715745154
	160	70	14.0	HiLo	yes	T30	CP	50	2333740601600001	9002715745161
	180	70	14.0	HiLo	yes	T30	CP	50	2333740601800001	9002715745178
	200	70	14.0	HiLo	yes	T30	CP	50	2333740602000001	9002715745185
	220	70	14.0	HiLo	yes	T30	CP	50	2333740602200001	9002715745192
	240	70	14.0	HiLo	yes	T30	CP	50	2333740602400001	9002715745208
	260	70	14.0	HiLo	yes	T30	CP	50	2333740602600001	9002715745215
	280	70	14.0	HiLo	yes	T30	CP	50	2333740602800001	9002715745222
	300	70	14.0	HiLo	yes	T30	CP	50	2333740603000001	9002715745239
8.0	80	50	20.0	HiLo	yes	T40	CP	50	2333740800800001	9002715745246
	100	60	20.0	HiLo	yes	T40	CP	50	2333740801000001	9002715745253
	120	80	20.0	HiLo	yes	T40	CP	50	2333740801200001	9002715745260
							RP	25	2333740801200002	9002715762168
	140	80	20.0	HiLo	yes	T40	CP	50	2333740801400001	9002715745277
							RP	25	2333740801400002	9002715762175
	160	80	20.0	HiLo	yes	T40	CP	50	2333740801600001	9002715745284
							RP	25	2333740801600002	9002715762199
	180	100	20.0	HiLo	yes	T40	CP	50	2333740801800001	9002715745291
							RP	25	2333740801800002	9002715762205
	200	100	20.0	HiLo	yes	T40	CP	50	2333740802000001	9002715745307
							RP	25	2333740802000002	9002715762212
	220	100	20.0	HiLo	yes	T40	CP	50	2333740802200001	9002715745314
	240	100	20.0	HiLo	yes	T40	CP	50	2333740802400001	9002715745321
	260	100	20.0	HiLo	yes	T40	CP	50	2333740802600001	9002715745338
	280	100	20.0	HiLo	yes	T40	CP	50	2333740802800001	9002715745345
	300	100	20.0	HiLo	yes	T40	CP	50	2333740803000001	9002715745352
							RP	25	2333740803000002	9002715762229
	320	100	20.0	HiLo	yes	T40	CP	50	2333740803200001	9002715745369
	340	100	20.0	HiLo	yes	T40	CP	50	2333740803400001	9002715745376
	360	100	20.0	HiLo	yes	T40	CP	50	2333740803600001	9002715745383
	380	100	20.0	HiLo	yes	T40	CP	50	2333740803800001	9002715745390
	400	100	20.0	HiLo	yes	T40	CP	50	2333740804000001	9002715745406
	450	100	20.0	HiLo	yes	T40	CP	50	2333740804500001	9002715745413
	500	100	20.0	HiLo	yes	T40	CP	50	2333740805000001	9002715745420

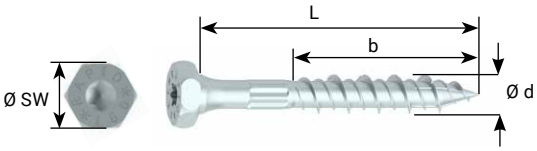
>> RAPID® WH

dimension				thread	fric-tion part	drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]	b [mm]	Ø dk [mm]							
10.0	100	60	25.0	HiLo	yes	T50	CP	25	2333741001000001	9002715745437
	120	80	25.0	HiLo	yes	T50	CP	25	2333741001200001	9002715745444
	140	80	25.0	HiLo	yes	T50	CP	25	2333741001400001	9002715745451
	160	80	25.0	HiLo	yes	T50	CP	25	2333741001600001	9002715745468
	180	100	25.0	HiLo	yes	T50	CP	25	2333741001800001	9002715745475
	200	100	25.0	HiLo	yes	T50	CP	25	2333741002000001	9002715745482
	220	100	25.0	HiLo	yes	T50	CP	25	2333741002200001	9002715745499
	240	100	25.0	HiLo	yes	T50	CP	25	2333741002400001	9002715745505
	260	100	25.0	HiLo	yes	T50	CP	25	2333741002600001	9002715745512
	280	100	25.0	HiLo	yes	T50	CP	25	2333741002800001	9002715745529
	300	100	25.0	HiLo	yes	T50	CP	25	2333741003000001	9002715745536
	320	100	25.0	HiLo	yes	T50	CP	25	2333741003200001	9002715745543
	340	100	25.0	HiLo	yes	T50	CP	25	2333741003400001	9002715745550
	360	100	25.0	HiLo	yes	T50	CP	25	2333741003600001	9002715745567
	380	100	25.0	HiLo	yes	T50	CP	25	2333741003800001	9002715745574
	400	100	25.0	HiLo	yes	T50	CP	25	2333741004000001	9002715745581
	450	100	25.0	HiLo	yes	T50	CP	25	2333741004500001	9002715745598
	500	100	25.0	HiLo	yes	T50	CP	25	2333741005000001	9002715745604

RAPID® Dual

Dual head, T-drive and hexagon, shoulder under head, friction part (compressing), HiLo or single thread, ridged core, hardened, slide coating

- BlueWin coating, Cr[VI] free



ETA-12/0373

dimension			thread	fric-tion part	drive		packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]	b [mm]								
8.0	50	30	HiLo	no	SW 12	T30	CP	50	2391710800500001	9002715746762
							RP	30	2391710800500002	9002715762687
	60	40	HiLo	no	SW 12	T30	CP	50	2391710800600001	9002715746779
							RP	30	2391710800600002	9002715762694
	70	40	HiLo	no	SW 12	T30	CP	50	2391710800700001	9002715746786
	80	50	HiLo	yes	SW 12	T30	CP	50	2391710800800001	9002715746793
							RP	25	2391710800800002	9002715762700
	100	60	HiLo	yes	SW 12	T30	CP	50	2391710801000001	9002715746809
							RP	25	2391710801000002	9002715762717
	120	80	HiLo	yes	SW 12	T30	CP	50	2391710801200001	9002715746816
							RP	25	2391710801200002	9002715762724
	140	80	HiLo	yes	SW 12	T30	CP	50	2391710801400001	9002715746823
							RP	25	2391710801400002	9002715762731
	160	80	HiLo	yes	SW 12	T30	CP	50	2391710801600001	9002715746830
							RP	25	2391710801600002	9002715762748
	180	100	HiLo	yes	SW 12	T30	CP	50	2391710801800001	9002715746847
							RP	25	2391710801800002	9002715762755
	200	100	HiLo	yes	SW 12	T30	CP	50	2391710802000001	9002715746854
							RP	25	2391710802000002	9002715762762
	220	100	HiLo	yes	SW 12	T30	CP	50	2391710802200001	9002715746861
	240	100	HiLo	yes	SW 12	T30	CP	50	2391710802400001	9002715746878
	260	100	HiLo	yes	SW 12	T30	CP	50	2391710802600001	9002715746885
	280	100	HiLo	yes	SW 12	T30	CP	50	2391710802800001	9002715746892
	300	100	HiLo	yes	SW 12	T30	CP	50	2391710803000001	9002715746908
	320	100	HiLo	yes	SW 12	T30	CP	50	2391710803200001	9002715746915
	340	100	HiLo	yes	SW 12	T30	CP	50	2391710803400001	9002715746922
	360	100	HiLo	yes	SW 12	T30	CP	50	2391710803600001	9002715746939
	380	100	HiLo	yes	SW 12	T30	CP	50	2391710803800001	9002715746946
	400	100	HiLo	yes	SW 12	T30	CP	50	2391710804000001	9002715746953

schmid schrauben hainfeld

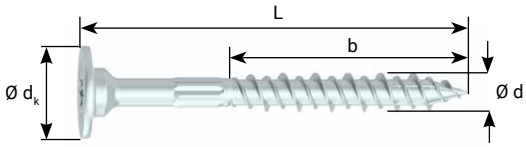
>> RAPID® Dual

dimension			thread	fric-tion part	drive		packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]	b [mm]								
10.0	60	40	HiLo	no	SW 15	T40	CP	50	2391711000600001	9002715746960
							RP	25	2391711000600002	9002715762779
	70	40	HiLo	no	SW 15	T40	CP	50	2391711000700001	9002715746977
	80	50	HiLo	yes	SW 15	T40	CP	50	2391711000800001	9002715746984
							RP	25	2391711000800002	9002715762786
	100	60	HiLo	yes	SW 15	T40	CP	50	2391711001000001	9002715746991
							RP	25	2391711001000002	9002715762793
	120	80	HiLo	yes	SW 15	T40	CP	50	2391711001200001	9002715747004
							RP	25	2391711001200002	9002715762809
	140	80	HiLo	yes	SW 15	T40	CP	50	2391711001400001	9002715747011
							RP	25	2391711001400002	9002715762816
	160	80	HiLo	yes	SW 15	T40	CP	50	2391711001600001	9002715747028
							RP	25	2391711001600002	9002715762823
	180	100	HiLo	yes	SW 15	T40	CP	50	2391711001800001	9002715747035
							RP	25	2391711001800002	9002715762830
	200	100	HiLo	yes	SW 15	T40	CP	50	2391711002000001	9002715747042
							RP	25	2391711002000002	9002715762847
	220	100	HiLo	yes	SW 15	T40	CP	50	2391711002200001	9002715747059
	240	100	HiLo	yes	SW 15	T40	CP	50	2391711002400001	9002715747066
	260	100	HiLo	yes	SW 15	T40	CP	50	2391711002600001	9002715747073
	280	100	HiLo	yes	SW 15	T40	CP	50	2391711002800001	9002715747080
	300	100	HiLo	yes	SW 15	T40	CP	50	2391711003000001	9002715747097
	350	100	HiLo	yes	SW 15	T40	CP	50	2391711003500001	9002715747103
	400	100	HiLo	yes	SW 15	T40	CP	50	2391711004000001	9002715747110
12.0	80	50	ST	no	SW 17	T40	CP	25	1391711200800001	9002715758321
	100	60	ST	no	SW 17	T40	CP	25	1391711201000001	9002715758338
	120	80	ST	no	SW 17	T40	CP	25	1391711201200001	9002715758345
	140	80	ST	yes	SW 17	T40	CP	25	1391711201400001	9002715758352
	160	80	ST	yes	SW 17	T40	CP	25	1391711201600001	9002715758369
	180	100	ST	yes	SW 17	T40	CP	25	1391711201800001	9002715758376
	200	100	ST	yes	SW 17	T40	CP	25	1391711202000001	9002715758383
	220	100	ST	yes	SW 17	T40	CP	25	1391711202200001	9002715758390
	240	100	ST	yes	SW 17	T40	CP	25	1391711202400001	9002715758406
	260	100	ST	yes	SW 17	T40	CP	25	1391711202600001	9002715758413
	280	100	ST	yes	SW 17	T40	CP	25	1391711202800001	9002715758420
	300	120	ST	yes	SW 17	T40	CP	25	1391711203000001	9002715758437
	350	120	ST	yes	SW 17	T40	CP	25	1391711203500001	9002715758444
	400	120	ST	yes	SW 17	T40	CP	25	1391711204000001	9002715758451

RAPID® SSF

SuperSenkFix head, T-drive, shoulder under head, friction part (compressing), HiLo-thread, ridged core, hardened, slide coating

- BlueWin 700+ coating, Cr[VI] free



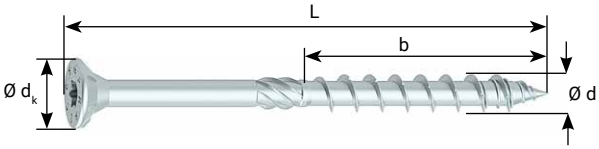
ETA-12/0373

dimension				thread	fric-tion part	drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]	b [mm]	Ø dk [mm]							
6.0	80	50	13.0	HiLo	yes	T30	CP	100	2331710600800001	9002715744751
	100	60	13.0	HiLo	yes	T30	CP	100	2331710601000001	9002715744768
	120	70	13.0	HiLo	yes	T30	CP	100	2331710601200001	9002715744775
	140	70	13.0	HiLo	yes	T30	CP	100	2331710601400001	9002715744782
	160	70	13.0	HiLo	yes	T30	CP	100	2331710601600001	9002715744799
	180	70	13.0	HiLo	yes	T30	CP	100	2331710601800001	9002715744805
	200	70	13.0	HiLo	yes	T30	CP	100	2331710602000001	9002715744812
8.0	80	50	19.0	HiLo	yes	T40	CP	50	2331710800800001	9002715744829
	100	60	19.0	HiLo	yes	T40	CP	50	2331710801000001	9002715744836
	120	80	19.0	HiLo	yes	T40	CP	50	2331710801200001	9002715744843
	140	80	19.0	HiLo	yes	T40	CP	50	2331710801400001	9002715744850
	160	80	19.0	HiLo	yes	T40	CP	50	2331710801600001	9002715744867
	180	100	19.0	HiLo	yes	T40	CP	50	2331710801800001	9002715744874
	200	100	19.0	HiLo	yes	T40	CP	50	2331710802000001	9002715744881
	220	100	19.0	HiLo	yes	T40	CP	50	2331710802200001	9002715744898
	240	100	19.0	HiLo	yes	T40	CP	50	2331710802400001	9002715744904
	260	100	19.0	HiLo	yes	T40	CP	50	2331710802600001	9002715744911
	280	100	19.0	HiLo	yes	T40	CP	50	2331710802800001	9002715744928
	300	100	19.0	HiLo	yes	T40	CP	50	2331710803000001	9002715744935
	320	100	19.0	HiLo	yes	T40	CP	50	2331710803200001	9002715744942
	340	100	19.0	HiLo	yes	T40	CP	50	2331710803400001	9002715744959
	360	100	19.0	HiLo	yes	T40	CP	50	2331710803600001	9002715744966
	380	100	19.0	HiLo	yes	T40	CP	50	2331710803800001	9002715744973
	400	100	19.0	HiLo	yes	T40	CP	50	2331710804000001	9002715744980
10.0	120	80	24.0	HiLo	yes	T50	CP	25	2331711001200001	9002715744997
	140	80	24.0	HiLo	yes	T50	CP	25	2331711001400001	9002715745000
	160	80	24.0	HiLo	yes	T50	CP	25	2331711001600001	9002715745017
	180	100	24.0	HiLo	yes	T50	CP	25	2331711001800001	9002715745024
	200	100	24.0	HiLo	yes	T50	CP	25	2331711002000001	9002715745031
	220	100	24.0	HiLo	yes	T50	CP	25	2331711002200001	9002715745048
	240	100	24.0	HiLo	yes	T50	CP	25	2331711002400001	9002715745055
	260	100	24.0	HiLo	yes	T50	CP	25	2331711002600001	9002715745062
	280	100	24.0	HiLo	yes	T50	CP	25	2331711002800001	9002715745079
	300	100	24.0	HiLo	yes	T50	CP	25	2331711003000001	9002715745086
	350	100	24.0	HiLo	yes	T50	CP	25	2331711003500001	9002715745093
	400	100	24.0	HiLo	yes	T50	CP	25	2331711004000001	9002715745109

StarDrive GPR CS

countersunk head, T-drive, milling ribs, friction part (milling), coarse thread, follower thread tip, hardened, slide coating

- zinc plated



ETA-12/0373

dimension				friction part	drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]	b [mm]	Ø d k [mm]						
4.0	30	24	8.0	no	T20	CP	1000	5834710400300001	9002715729994
	35	24	8.0	no	T20	CP	1000	5834710400350001	9002715730006
	40	30	8.0	no	T20	CP	1000	5834710400400001	9002715730013
	50	30	8.0	yes	T20	CP	500	5834710400500001	9002715730020
	60	35	8.0	yes	T20	CP	500	5834710400600001	9002715730037
	70	35	8.0	yes	T20	CP	200	5834710400700001	9002715730044
4.5	50	29	9.0	yes	T20	CP	500	5834710450500001	9002715730051
	60	29	9.0	yes	T20	CP	250	5834710450600001	9002715730068
	70	39	9.0	yes	T20	CP	200	5834710450700001	9002715730075
	80	39	9.0	yes	T20	CP	200	5834710450800001	9002715730082
5.0	50	30	10.0	yes	T25	CP	250	5834710500500001	9002715730099
	60	30	10.0	yes	T25	CP	250	5834710500600001	9002715730105
	70	37	10.0	yes	T25	CP	200	5834710500700001	9002715730112
	80	37	10.0	yes	T25	CP	200	5834710500800001	9002715730129
	90	55	10.0	yes	T25	CP	100	5834710500900001	9002715730136
	100	55	10.0	yes	T25	CP	100	5834710501000001	9002715730143
	120	55	10.0	yes	T25	CP	100	5834710501200001	9002715730150
6.0	60	36	12.0	yes	T30	CP	200	5834710600600001	9002715730174
	70	36	12.0	yes	T30	CP	200	5834710600700001	9002715730181
	80	48	12.0	yes	T30	CP	100	5834710600800001	9002715730198
	90	48	12.0	yes	T30	CP	100	5834710600900001	9002715730204
	100	48	12.0	yes	T30	CP	100	5834710601000001	9002715730211
	110	64	12.0	yes	T30	CP	100	5834710601100001	9002715730228
	120	64	12.0	yes	T30	CP	100	5834710601200001	9002715730235
	130	64	12.0	yes	T30	CP	100	5834710601300001	9002715730242
	140	64	12.0	yes	T30	CP	100	5834710601400001	9002715730259
	150	64	12.0	yes	T30	CP	100	5834710601500001	9002715730266
	160	64	12.0	yes	T30	CP	100	5834710601600001	9002715730273
	180	64	12.0	yes	T30	CP	100	5834710601800001	9002715730280
	200	64	12.0	yes	T30	CP	100	5834710602000001	9002715730297
	220	64	12.0	yes	T30	CP	100	5834710602200001	9002715730303
	240	64	12.0	yes	T30	CP	100	5834710602400001	9002715730310
	260	64	12.0	yes	T30	CP	100	5834710602600001	9002715730327
	280	64	12.0	yes	T30	CP	100	5834710602800001	9002715730334
	300	64	12.0	yes	T30	CP	100	5834710603000001	9002715730341

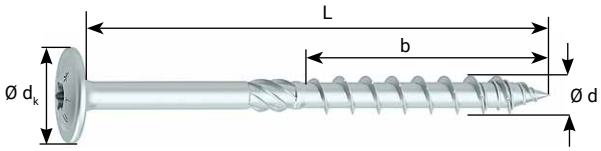
>> StarDrive GPR CS

dimension				friction part	drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]	b [mm]	Ø d k [mm]						
8.0	80	54	15.0	yes	T40	CP	75	5834710800800070	9002715730365
	100	54	15.0	yes	T40	CP	75	5834710801000070	9002715730372
	120	54	15.0	yes	T40	CP	75	5834710801200070	9002715730389
	140	84	15.0	yes	T40	CP	75	5834710801400070	9002715730396
	160	84	15.0	yes	T40	CP	75	5834710801600070	9002715730402
	180	100	15.0	yes	T40	CP	75	5834710801800070	9002715730419
	200	100	15.0	yes	T40	CP	75	5834710802000070	9002715730433
	220	100	15.0	yes	T40	CP	75	5834710802200070	9002715730440
	240	100	15.0	yes	T40	CP	75	5834710802400070	9002715730457
	260	100	15.0	yes	T40	CP	75	5834710802600070	9002715730464
	280	100	15.0	yes	T40	CP	75	5834710802800070	9002715730471
	300	100	15.0	yes	T40	CP	75	5834710803000070	9002715730488
	320	100	15.0	yes	T40	CP	75	5834710803200070	9002715730495
	340	100	15.0	yes	T40	CP	75	5834710803400070	9002715730501
	360	100	15.0	yes	T40	CP	75	5834710803600070	9002715730518
	380	100	15.0	yes	T40	CP	75	5834710803800070	9002715730532
	400	100	15.0	yes	T40	CP	75	5834710804000070	9002715730549
10.0	80	60	18.5	no	T40	CP	50	5834711000800001	9002715730556
	100	60	18.5	yes	T40	CP	50	5834711001000001	9002715706278
	120	60	18.5	yes	T40	CP	50	5834711001200001	9002715730570
	140	60	18.5	yes	T40	CP	50	5834711001400001	9002715730587
	160	100	18.5	yes	T40	CP	50	5834711001600001	9002715730594
	180	100	18.5	yes	T40	CP	50	5834711001800001	9002715730600
	200	100	18.5	yes	T40	CP	50	5834711002000001	9002715730617
	220	100	18.5	yes	T40	CP	50	5834711002200001	9002715730624
	240	100	18.5	yes	T40	CP	50	5834711002400001	9002715730631
	260	100	18.5	yes	T40	CP	50	5834711002600001	9002715730648
	280	100	18.5	yes	T40	CP	50	5834711002800001	9002715730655
	300	100	18.5	yes	T40	CP	50	5834711003000001	9002715730662
	320	100	18.5	yes	T40	CP	50	5834711003200001	9002715730679
	340	100	18.5	yes	T40	CP	50	5834711003400001	9002715730686
	360	100	18.5	yes	T40	CP	50	5834711003600001	9002715730693
	380	100	18.5	yes	T40	CP	50	5834711003800001	9002715730709
	400	100	18.5	yes	T40	CP	50	5834711004000001	9002715730716

StarDrive GPR WH

washer head, T-drive, friction part (milling), coarse thread, follower thread tip, hardened, slide coating

- zinc plated



ETA-12/0373

dimension				drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]	b [mm]	Ø d k [mm]					
6.0	60	36	14.0	T30	CP	100	5833710600600001	9002715725484
	80	48	14.0	T30	CP	100	5833710600800001	9002715725491
	100	48	14.0	T30	CP	100	5833710601000001	9002715725507
	120	64	14.0	T30	CP	100	5833710601200001	9002715725514
	140	64	14.0	T30	CP	100	5833710601400001	9002715725521
	160	64	14.0	T30	CP	50	5833710601600001	9002715725538
	180	64	14.0	T30	CP	50	5833710601800001	9002715725545
	200	64	14.0	T30	CP	50	5833710602000001	9002715725552
8.0	80	54	20.0	T40	CP	50	5833710800800070	9002715725569
	100	54	20.0	T40	CP	50	5833710801000070	9002715725576
	120	54	20.0	T40	CP	50	5833710801200070	9002715725583
	140	84	20.0	T40	CP	50	5833710801400070	9002715725590
	160	84	20.0	T40	CP	50	5833710801600070	9002715725606
	180	100	20.0	T40	CP	50	5833710801800070	9002715725613
	200	100	20.0	T40	CP	50	5833710802000070	9002715725620
	220	100	20.0	T40	CP	50	5833710802200070	9002715725637
	240	100	20.0	T40	CP	50	5833710802400070	9002715725644
	260	100	20.0	T40	CP	50	5833710802600070	9002715725651
	280	100	20.0	T40	CP	50	5833710802800070	9002715725668
	300	100	20.0	T40	CP	50	5833710803000070	9002715725675
	320	100	20.0	T40	CP	50	5833710803200070	9002715725682
	340	100	20.0	T40	CP	50	5833710803400070	9002715725699
	360	100	20.0	T40	CP	50	5833710803600070	9002715725705
	380	100	20.0	T40	CP	50	5833710803800070	9002715725712
	400	100	20.0	T40	CP	50	5833710804000070	9002715725729

>> StarDrive GPR WH

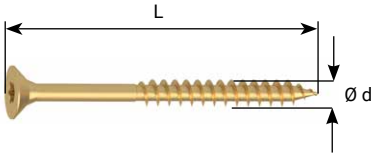
dimension				drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]	b [mm]	Ø d k [mm]					
10.0	100	60	25.0	T50	CP	25	5833711001000001	9002715706339
	120	60	25.0	T50	CP	25	5833711001200001	9002715725750
	140	60	25.0	T50	CP	25	5833711001400001	9002715725767
	160	100	25.0	T50	CP	25	5833711001600001	9002715725774
	180	100	25.0	T50	CP	25	5833711001800001	9002715725781
	200	100	25.0	T50	CP	25	5833711002000001	9002715725798
	220	100	25.0	T50	CP	25	5833711002200001	9002715725804
	240	100	25.0	T50	CP	25	5833711002400001	9002715725811
	260	100	25.0	T50	CP	25	5833711002600001	9002715725828
	280	100	25.0	T50	CP	25	5833711002800001	9002715725835
	300	100	25.0	T50	CP	25	5833711003000001	9002715725842
	320	100	25.0	T50	CP	25	5833711003200001	9002715725859
	340	100	25.0	T50	CP	25	5833711003400001	9002715725866
	360	100	25.0	T50	CP	25	5833711003600001	9002715725873
	380	100	25.0	T50	CP	25	5833711003800001	9002715725880
	400	100	25.0	T50	CP	25	5833711004000001	9002715725897

schmid schrauben hainfeld

StarDrive countersunk head partial thread

T-drive, countersunk head, single thread, hardened,
slide coating, CE according to EN 14592 from L ≥ 40 mm

- yellow galvanised



CE

dimension		drive	packaging size	pcs/unit	SSH item no.	EAN
Ø d [mm]	L [mm]					
3.0	30	T10	CP	1000	1237740300300001	9002715667722
	35	T10	CP	1000	1237740300350001	9002715667753
	40	T10	CP	1000	1237740300400001	9002715667746
	45	T10	CP	500	1237740300450001	9002715261210
			RP	200	1237740300450202	9002715272568
3.5*	30	T10/T15	CP	1000	1237740350300001	9002715245609
			RP	200	1237740350300202	9002715248105
	35	T10/T15	CP	1000	1237740350350001	9002715245616
			RP	200	1237740350350202	9002715248129
	40	T10/T15	CP	1000	1237740350400001	9002715245623
			RP	200	1237740350400202	9002715248136
	45	T10/T15	CP	500	1237740350450001	9002715259477
			RP	200	1237740350450202	9002715439855
	50	T10/T15	CP	500	1237740350500001	9002715245630
			RP	200	1237740350500202	9002715248143
4.0	30	T20	CP	1000	1237740400300001	9002715252928
	35	T20	CP	1000	1237740400350001	9002715245555
			RP	200	1237740400350202	9002715248204
	40	T20	CP	1000	1237740400400001	9002715239417
			RP	200	1237740400400202	9002715248228
	45	T20	CP	500	1237740400450001	9002715245692
			RP	200	1237740400450202	9002715248242
	50	T20	CP	500	1237740400500001	9002715239424
			RP	200	1237740400500202	9002715248266
	55	T20	CP	500	1237740400550001	9002715245579
	60	T20	CP	500	1237740400600001	9002715245586
			RP	200	1237740400600202	9002715248273
	70	T20	CP	200	1237740400700001	9002715262200
			RP	100	1237740400700202	9002715262804
4.5	35	T20	CP	500	1237740450350001	9002715245487
			RP	100	1237740450350202	9002715248327
	40	T20	CP	500	1237740450400001	9002715245494
			RP	100	1237740450400202	9002715248334
	45	T20	CP	500	1237740450450001	9002715246941
			RP	100	1237740450450202	9002715262262
	50	T20	CP	500	1237740450500001	9002715245173
			RP	100	1237740450500202	9002715248341
	60	T20	CP	250	1237740450600001	9002715262217
			RP	100	1237740450600202	9002715248358

*) ongoing changeover from T10 to T15

>> StarDrive countersunk head partial thread

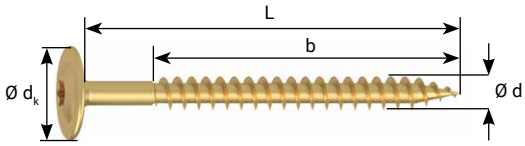
dimension		drive	packaging size	pcs/unit	SSH item no.	EAN
Ø d [mm]	L [mm]					
4.5	70	T20	CP	200	1237740450700001	9002715245517
			RP	100	1237740450700202	9002715248365
	80	T20	CP	200	1237740450800001	9002715245524
			RP	100	1237740450800202	9002715248372
5.0*	40	T20/T25	CP	500	1237740500400001	9002715470797
	50	T20/T25	CP	250	1237740500500001	9002715262224
			RP	100	1237740500500202	9002715248433
	60	T20/T25	CP	250	1237740500600001	9002715262231
			RP	100	1237740500600202	9002715248440
	70	T20/T25	CP	200	1237740500700001	9002715239462
			RP	100	1237740500700202	9002715248457
	80	T20/T25	CP	200	1237740500800001	9002715239479
			RP	100	1237740500800202	9002715248464
	90	T20/T25	CP	100	1237740500900001	9002715239486
			RP	50	1237740500900202	9002715275644
	100	T20/T25	CP	100	1237740501000001	9002715239493
			RP	50	1237740501000202	9002715275651
	110	T20/T25	CP	100	1237740501100001	9002715245395
	120	T20/T25	CP	100	1237740501200001	9002715245401
			RP	50	1237740501200202	9002715275668
6.0**	50	T25/T30	CP	250	1237740600500001	9002715262248
			RP	100	1237740600500202	9002715248488
	60	T25/T30	CP	200	1237740600600001	9002715239516
			RP	100	1237740600600202	9002715248495
	70	T25/T30	CP	200	1237740600700001	9002715239523
			RP	100	1237740600700202	9002715248501
	80	T25/T30	CP	100	1237740600800001	9002715262255
			RP	50	1237740600800202	9002715262811
	90	T25/T30	CP	100	1237740600900001	9002715239547
			RP	50	1237740600900202	9002715248525
	100	T25/T30	CP	100	1237740601000001	9002715239554
			RP	50	1237740601000202	9002715248532
	110	T25/T30	CP	100	1237740601100001	9002715245340
	120	T25/T30	CP	100	1237740601200001	9002715239561
			RP	50	1237740601200202	9002715248549
	130	T25/T30	CP	100	1237740601300001	9002715245357
	140	T25/T30	CP	100	1237740601400001	9002715239578
			RP	50	1237740601400202	9002715269216
	150	T25/T30	CP	100	1237740601500001	9002715245364
	160	T25/T30	CP	100	1237740601600001	9002715239585
			RP	50	1237740601600202	9002715269223
	180	T25/T30	CP	100	1237740601800001	9002715245371
			RP	50	1237740601800202	9002715274791
	200	T25/T30	CP	100	1237740602000001	9002715245388
			RP	50	1237740602000202	9002715274807

*) ongoing changeover from T20 to T25
**) ongoing changeover from T25 to T30

StarDrive washer head

T-drive, washer head, partial single thread, hardened, slide coating,

- yellow galvanized



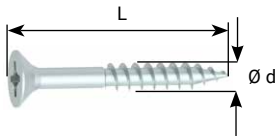
ETA-12/0373

dimension				drive	packaging size	pcs/unit	SSH item no.	EAN
Ø d [mm]	L [mm]	b [mm]	Ø d k [mm]					
5.0	60	48	14.0	T25	CP	100	1139740500600001	9002715667357
	80	48	14.0	T25	CP	100	1139740500800001	9002715575140
	100	48	14.0	T25	CP	100	1139740501000001	9002715575164
	120	48	14.0	T25	CP	100	1139740501200001	9002715575188

Chipboard screw countersunk head

cross recess - type Z, countersunk head, partial single thread, hardened, slide coating, CE according to EN 14592 from L ≥ 40 mm

- zinc plated

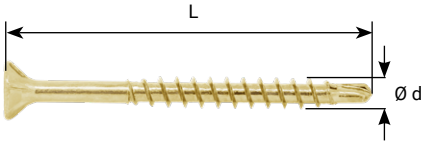


dimension		drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]					
3.0	45	PZ 1	RP	200	1217710300450202	9002715106566
3.5	30	PZ 2	RP	200	1217710350300202	9002715106580
	35	PZ 2	RP	200	1217710350350202	9002715106610
	40	PZ 2	RP	200	1217710350400202	9002715106634
	45	PZ 2	RP	200	1217710350450202	9002715244664
	50	PZ 2	RP	200	1217710350500202	9002715106658
4.0	40	PZ 2	RP	200	1217710400400202	9002715106719
	50	PZ 2	RP	200	1217710400500202	9002715106757
	60	PZ 2	RP	200	1217710400600202	9002715106795
	70	PZ 2	RP	100	1217710400700202	9002715262828

Multi-purpose screw with drill-tip

T-drive, countersunk head, partial single thread, hardened, slide coating

- yellow galvanised

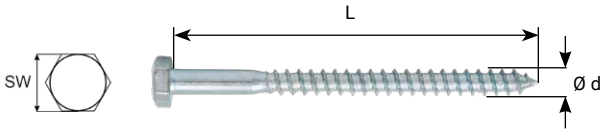


dimension		drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]					
4.0	35	T20	CP	1000	1534640400350066	9002715467964
	40	T20	CP	1000	1534640400400066	9002715467971
	45	T20	CP	500	1534640400450066	9002715467988
	50	T20	CP	500	1534640400500066	9002715467995
	60	T20	CP	500	1534640400600066	9002715468008
	70	T20	CP	200	1534640400700066	9002715468015
5.0	50	T25	CP	250	1534640500500066	9002715468060
	60	T 25	CP	250	1534640500600066	9002715468077
	70	T25	CP	200	1534640500700066	9002715468084
	80	T25	CP	200	1534640500800066	9002715468107

Hexagon head wood screws DIN 571

Hexagon drive, steel

- zinc plated



dimension		drive [mm]	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]					
6.0	30	SW 10	RP	100	0571410600300202	9002715247665
	40	SW 10	RP	100	0571410600400202	9002715247689
	50	SW 10	RP	100	0571410600500202	9002715247702
	60	SW 10	RP	50	0571410600600202	9002715247719
	70	SW 10	RP	50	0571410600700202	9002715247726
	80	SW 10	RP	50	0571410600800202	9002715247733
	90	SW 10	RP	50	0571410600900202	9002715247740
	100	SW 10	RP	50	0571410601000202	9002715247757
	120	SW 10	RP	50	0571410601200202	9002715247764
8.0	30	SW 13	RP	100	0571410800300202	9002715247788
	40	SW 13	RP	100	0571410800400202	9002715247801
	50	SW 13	RP	100	0571410800500202	9002715247825
	60	SW 13	RP	50	0571410800600202	9002715247832
	70	SW 13	RP	50	0571410800700202	9002715247849
	80	SW 13	RP	50	0571410800800202	9002715247856
	90	SW 13	RP	50	0571410800900202	9002715247863
	100	SW 13	RP	50	0571410801000202	9002715247870
	120	SW 13	RP	50	0571410801200202	9002715247887
	140	SW 13	RP	50	0571410801400202	9002715267861
8.0	160	SW 13	RP	50	0571410801600202	9002715267878
	180	SW 13	RP	25	0571410801800202	9002715271752
	200	SW 13	RP	25	0571410802000202	9002715271769
10.0	40	SW 17	RP	50	0571411000400202	9002715247894
	50	SW 17	RP	50	0571411000500202	9002715247900
	60	SW 17	RP	50	0571411000600202	9002715247917
	70	SW 17	RP	50	0571411000700202	9002715247924
	80	SW 17	RP	50	0571411000800202	9002715247931
	90	SW 17	RP	25	0571411000900202	9002715247948
	100	SW 17	RP	25	0571411001000202	9002715251600
	120	SW 17	RP	25	0571411001200202	9002715247962
	140	SW 17	RP	25	0571411001400202	9002715267885
	160	SW 17	RP	25	0571411001600202	9002715267892
	180	SW 17	RP	25	0571411001800202	9002715267908
	200	SW 17	RP	25	0571411002000202	9002715267915

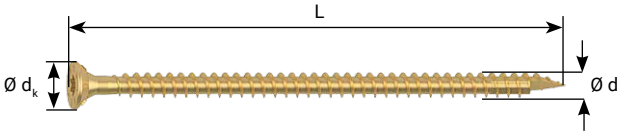
>> Hexagon head wood screws DIN 571

dimension		drive [mm]	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]					
12.0	60	SW 19	RP	25	0571411200600202	9002715247979
	70	SW 19	RP	25	0571411200700202	9002715247986
	80	SW 19	RP	25	0571411200800202	9002715247993
	90	SW 19	RP	25	0571411200900202	9002715248006
	100	SW 19	RP	25	0571411201000202	9002715248013
	120	SW 19	RP	25	0571411201200202	9002715251488
	140	SW 19	RP	25	0571411201400202	9002715267922
	160	SW 19	RP	25	0571411201600202	9002715267939
	180	SW 19	RP	25	0571411201800202	9002715267946
	200	SW 19	RP	25	0571411202000202	9002715267953
	220	SW 19	RP	10	0571411202200202	9002715270878
	240	SW 19	RP	10	0571411202400202	9002715270892
	260	SW 19	RP	10	0571411202600202	9002715270908
	280	SW 19	RP	10	0571411202800202	9002715270922
	300	SW 19	RP	10	0571411203000202	9002715270939

RAPID® FT CS

fullthread, countersunk head, T-drive, milling ribs, single thread, half-tip with compressor, hardened, slide coating, available on request with ZnNi coating or as stainless steel A4/A2 material

- YellWin 500+ coating, Cr[VI] free



ETA-12/0373

dimension			drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]	Ø d k [mm]					
8.0	120	15.0	T40	CP	50	1935740801200001	9002715705844
	140	15.0	T40	CP	50	1935740801400001	9002715690010
	160	15.0	T40	CP	50	1935740801600001	9002715655583
	180	15.0	T40	CP	50	1935740801800001	9002715655590
	200	15.0	T40	CP	50	1935740802000001	9002715655606
	220	15.0	T40	CP	50	1935740802200001	9002715655613
	240	15.0	T40	CP	50	1935740802400001	9002715655620
	260	15.0	T40	CP	50	1935740802600001	9002715655637
	280	15.0	T40	CP	50	1935740802800001	9002715655644
	300	15.0	T40	CP	50	1935740803000001	9002715655651
	325	15.0	T40	CP	50	1935740803250001	9002715747929
	350	15.0	T40	CP	50	1935740803500001	9002715655668
	375	15.0	T40	CP	50	1935740803750001	9002715747936
	400	15.0	T40	CP	50	1935740804000001	9002715655675
	450	15.0	T40	CP	25	1935740804500001	9002715684088
	500	15.0	T40	CP	25	1935740805000001	9002715731539
	600	15.0	T40	CP	25	1935740806000001	9002715747974
10.0	120	18.5	T50	CP	50	1945741001200001	9002715714495
	160	18.5	T50	CP	50	1945741001600001	9002715687171
	180	18.5	T50	CP	50	1945741001800001	9002715687164
	200	18.5	T50	CP	50	1945741002000001	9002715680431
	220	18.5	T50	CP	50	1945741002200001	9002715680479
	240	18.5	T50	CP	50	1945741002400001	9002715680462
	260	18.5	T50	CP	50	1945741002600001	9002715680530
	280	18.5	T50	CP	50	1945741002800001	9002715680547
	300	18.5	T50	CP	50	1945741003000001	9002715680554
	325	18.5	T50	CP	50	1945741003250001	9002715747943
	350	18.5	T50	CP	50	1945741003500001	9002715679961
	375	18.5	T50	CP	50	1945741003750001	9002715747950
	400	18.5	T50	CP	50	1945741004000001	9002715681599
	450	18.5	T50	CP	25	1945741004500001	9002715687034
	500	18.5	T50	CP	25	1945741005000001	9002715714662
	600	18.5	T50	CP	25	1945741006000001	9002715714648

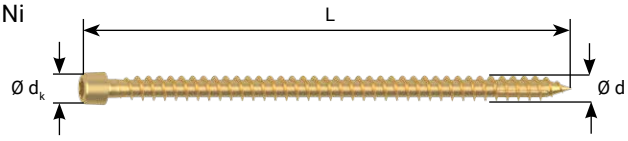
>> RAPID® FT CS

dimension			drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]	Ø d k [mm]					
10.0	700	18.5	T50	CP	15	1945741007000001	9002715747967
	800	18.5	T50	CP	15	1945741008000001	9002715747981
	1000	18.5	T50	CP	15	1945741009990001	9002715747998
12.0	200	21.0	T50	CP	25	1945741202000001	9002715711500
	220	21.0	T50	CP	25	1945741202200001	9002715711517
	240	21.0	T50	CP	25	1945741202400001	9002715711685
	260	21.0	T50	CP	25	1945741202600001	9002715711524
	280	21.0	T50	CP	25	1945741202800001	9002715711692
	300	21.0	T50	CP	25	1945741203000001	9002715711708
	350	21.0	T50	CP	25	1945741203500001	9002715711715
	400	21.0	T50	CP	25	1945741204000001	9002715711722
	500	21.0	T50	CP	25	1945741205000001	9002715711746
	600	21.0	T50	CP	25	1945741206000001	9002715711753
	700	21.0	T50	CP	10	1945741207000001	9002715728027
	800	21.0	T50	CP	10	1945741208000001	9002715728034
	1000	21.0	T50	CP	10	1945741209990001	9002715728041

RAPID® FT CL

fullthread, cylinder head, T-drive, single thread, compressor, full tip, hardened, slide coating, available on request with ZnNi coating or as stainless steel A4/A2 material

- YellWin 500+ coating, Cr[VI] free



ETA-12/0373

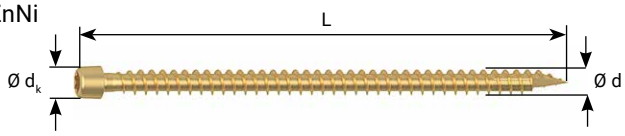
dimension			drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]	Ø d k [mm]					
6.0*	80	8.0	T30	CP	100	1131740600800001	9002715781442
	100	8.0	T30	CP	100	1131740601000001	9002715781459
	120	8.0	T30	CP	100	1131740601200001	9002715781466
	140	8.0	T30	CP	100	1131740601400001	9002715740272
	160	8.0	T30	CP	100	1131740601600001	9002715740289
	180	8.0	T30	CP	100	1131740601800001	9002715781473
	200	8.0	T30	CP	100	1131740602000001	9002715781480
8.0	120	10.2	T40	CP	50	1131740801200001	9002715716758
	140	10.2	T40	CP	50	1131740801400001	9002715716765
	160	10.2	T40	CP	50	1131740801600001	9002715716772
	180	10.2	T40	CP	50	1131740801800001	9002715716789
	200	10.2	T40	CP	50	1131740802000001	9002715716796
	220	10.2	T40	CP	50	1131740802200001	9002715716802
	240	10.2	T40	CP	50	1131740802400001	9002715716819
	260	10.2	T40	CP	50	1131740802600001	9002715716826
	280	10.2	T40	CP	50	1131740802800001	9002715716833
	300	10.2	T40	CP	50	1131740803000001	9002715716840
	325	10.2	T40	CP	50	1131740803250001	9002715747868
	350	10.2	T40	CP	50	1131740803500001	9002715716857
	375	10.2	T40	CP	50	1131740803750001	9002715747875
	400	10.2	T40	CP	50	1131740804000001	9002715716864

*)available from autumn 2025

RAPID® FT CL half-tip

fullthread, cylinder head, T-drive, single thread, compressor, half tip, hardened, slide coating, available on request with ZnNi coating or as stainless steel A4/A2 material

- YellWin 500+ coating, Cr[VI] free



ETA-12/0373

dimension			drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]	Ø d k [mm]					
8.0	450	10.2	T40	CP	25	1931740804500001	9002715748018
	500	10.2	T40	CP	25	1931740805000001	9002715748025
	600	10.2	T40	CP	25	1931740806000001	9002715748001
10.0	200	13.4	T50	CP	50	1941741002000001	9002715735360
	240	13.4	T50	CP	50	1941741002400001	9002715735377
	260	13.4	T50	CP	50	1941741002600001	9002715735384
	280	13.4	T50	CP	50	1941741002800001	9002715735391
	300	13.4	T50	CP	50	1941741003000001	9002715735407
	325	13.4	T50	CP	50	1941741003250001	9002715747899
	350	13.4	T50	CP	50	1941741003500001	9002715735414
	375	13.4	T50	CP	50	1941741003750001	9002715747905
	400	13.4	T50	CP	50	1941741004000001	9002715735421
	450	13.4	T50	CP	25	1941741004500001	9002715748032
	500	13.4	T50	CP	25	1941741005000001	9002715748049
	600	13.4	T50	CP	25	1941741006000001	9002715714976
	700	13.4	T50	CP	15	1941741007000001	9002715747912
	800	13.4	T50	CP	15	1941741008000001	9002715729895
	1000	13.4	T50	CP	15	1941741009990001	9002715747882

Screw-in tool RAPID® SECURE

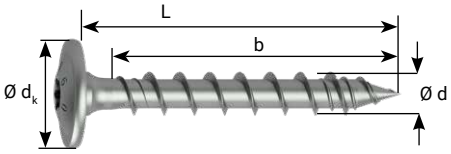
Screw-in tool for RAPID® and StarDrive GPR screws

product	drive	pcs/ unit	SSH item no.	EAN	Anmerkung
Secure L	T40	1	RAPIDSECESW8SDT40	9002715749022	T40 premounted
Secure XL	T40	1	RAPIDSECESW13SDT40	9002715749008	T40 premounted
Secure XL	T50	1	RAPIDSECESW13SDT50	9002715749015	T50 premounted
Long bit	T40	1	RAPIDSECBITT4014	9002715780117	long bit for Secure L
Long bit	T40	1	RAPIDSECBITT40516	9002715780124	long bit for Secure XL
Long bit	T50	1	RAPIDSECBITT50516	9002715780131	long bit for Secure XL

StarDrive GPR PS

post screw, T-drive, washer head, shoulder under head, coarse thread, follower thread tip, hardened slide coating

- ZnNi 1000+ coating, Cr[VI] free



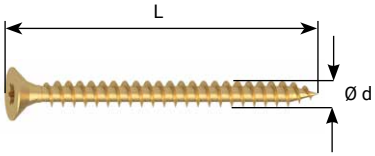
ETA-12/0373

dimension				drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]	b (mm)	Ø d k [mm]					
8.0	40	32	20.0	T40	CP	50	5833790800409401	9002715753791
	50	42	20.0	T40	CP	50	5833790800509401	9002715753814
	60	52	20.0	T40	CP	50	5833790800609401	9002715753838

StarDrive countersunk head fullthread

T-drive, countersunk head, single thread, hardened, slide coating, CE according to EN 14592 from L ≥ 40 mm

- yellow galvanised



CE

dimension		drive	packaging size	pcs/unit	SSH item no.	EAN
Ø d [mm]	L [mm]					
3.0	16	T10	CP	2000	1137740300160001	9002715262125
			RP	200	1137740300160202	9002715247641
	20	T10	CP	2000	1137740300200001	9002715262132
			RP	200	1137740300200202	9002715248037
	25	T10	CP	2000	1137740300250001	9002715262149
			RP	200	1137740300250202	9002715248044
	30	T10	CP	1000	1137740300300001	9002715245661
			RP	200	1137740300300202	9002715248051
	35	T10	CP	1000	1137740300350001	9002715261203
			RP	200	1137740300350202	9002715272544
	40	T10	CP	1000	1137740300400001	9002715246767
			RP	200	1137740300400202	9002715272551
3.5*	16	T10/T15	CP	2000	1137740350160001	9002715262156
			RP	200	1137740350160202	9002715248068
	20	T10/T15	CP	2000	1137740350200001	9002715262163
			RP	200	1137740350200202	9002715248075
	25	T10/T15	CP	1000	1137740350250001	9002715239356
			RP	200	1137740350250202	9002715248082
	30	T10/T15	CP	1000	1137740350300001	9002715239363
			RP	200	1137740350300202	9002715248099
	35	T10/T15	CP	1000	1137740350350001	9002715239387
			RP	200	1137740350350202	9002715248112
	40	T10/T15	CP	1000	1137740350400001	9002715667593
4.0	16	T20	CP	1000	1137740400160001	9002715245760
			RP	200	1137740400160202	9002715248150
	20	T20	CP	1000	1137740400200001	9002715245531
			RP	200	1137740400200202	9002715248167
	25	T20	CP	1000	1137740400250001	9002715245548
			RP	200	1137740400250202	9002715248174
	30	T20	CP	1000	1137740400300001	9002715239394
			RP	200	1137740400300202	9002715248181
	35	T20	CP	1000	1137740400350001	9002715239400
			RP	200	1137740400350202	9002715248198
	40	T20	CP	1000	1137740400400001	9002715245562
			RP	200	1137740400400202	9002715248211

*) ongoing changeover from T10 to T15

>> StarDrive countersunk head fullthread

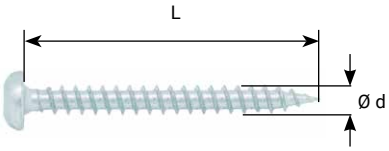
dimension		drive	packaging size	pcs/unit	SSH item no.	EAN
Ø d [mm]	L [mm]					
4.0	45	T20	CP	500	1137740400450001	9002715245685
			RP	200	1137740400450202	9002715248235
	50	T20	CP	500	1137740400500001	9002715245678
			RP	200	1137740400500202	9002715248259
4.5*	20	T20/T25	CP	500	1137740450200001	9002715245456
			RP	100	1137740450200202	9002715248297
	25	T20/T25	CP	500	1137740450250001	9002715245463
			RP	100	1137740450250202	9002715248303
	30	T20/T25	CP	500	1137740450300001	9002715245470
			RP	100	1137740450300202	9002715248310
	35	T20/T25	CP	500	1137740450350001	9002715667623
	40	T20/T25	CP	500	1137740450400001	9002715667630
	45	T20/T25	CP	500	1137740450450001	9002715667647
5.0*	20	T20/T25	CP	500	1137740500200001	9002715245418
			RP	100	1137740500200202	9002715248389
	25	T20/T25	CP	500	1137740500250001	9002715245425
			RP	100	1137740500250202	9002715248396
	30	T20/T25	CP	500	1137740500300001	9002715245432
			RP	100	1137740500300202	9002715248402
	35	T20/T25	CP	500	1137740500350001	9002715245449
			RP	100	1137740500350202	9002715248419
	40	T20/T25	CP	500	1137740500400001	9002715239431
			RP	100	1137740500400202	9002715248426
	50	T20/T25	CP	250	1137740500500001	9002715262170
	60	T20/T25	CP	250	1137740500600001	9002715262187
	70	T20/T25	CP	200	1137740500700001	9002715667661
	80	T20/T25	CP	200	1137740500800001	9002715667678
	90	T20/T25	CP	100	1137740500900001	9002715667685
6.0**	40	T25/T30	CP	250	1137740600400001	9002715441223
	50	T25/T30	CP	250	1137740600500001	9002715262194
	60	T25/T30	CP	200	1137740600600001	9002715261241
	70	T25/T30	CP	200	1137740600700001	9002715667692
	80	T25/T30	CP	100	1137740600800001	9002715667708

*) ongoing changeover from T20 to T25
**) ongoing changeover from T25 to T30

StarDrive Panhead fullthread

T-drive, panhead, single thread, hardened, slide coating,
CE according to EN 14592 from L ≥ 40 mm

- zinc plated



CE

dimension		drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]					
3.0	12	T10	RP	200	1136710300120202	9002715705004
	16	T10	RP	200	1136710300160202	9002715705011
	20	T10	RP	200	1136710300200202	9002715705028
	25	T10	RP	200	1136710300250202	9002715705035
	30	T10	RP	200	1136710300300202	9002715705042
3.5*	16	T10/T20	RP	200	1136710350160202	9002715705066
	20	T10/T20	RP	200	1136710350200202	9002715705073
	25	T10/T20	RP	200	1136710350250202	9002715705080
	30	T10/T20	RP	200	1136710350300202	9002715705097
4.0	16	T20	CP	1000	1136710400160001	9002715704748
			RP	200	1136710400160202	9002715705103
	20	T20	CP	1000	1136710400200001	9002715704755
			RP	200	1136710400200202	9002715705110
	25	T20	CP	1000	1136710400250001	9002715704762
			RP	200	1136710400250202	9002715705127
	30	T20	CP	1000	1136710400300001	9002715704779
			RP	200	1136710400300202	9002715705134
	35	T20	CP	1000	1136710400350001	9002715704786
			RP	200	1136710400350202	9002715705141
	40	T20	CP	1000	1136710400400001	9002715704793
			RP	200	1136710400400202	9002715705158
	50	T20	CP	500	1136710400500001	9002715704809
			RP	200	1136710400500202	9002715705165
4.5	20	T20	CP	500	1136710450200001	9002715704816
			RP	100	1136710450200202	9002715705172
	25	T20	CP	500	1136710450250001	9002715704823
			RP	100	1136710450250202	9002715705189
	30	T20	CP	500	1136710450300001	9002715704830
			RP	100	1136710450300202	9002715705196
	35	T20	RP	100	1136710450350202	9002715705202
	40	T20	CP	500	1136710450400001	9002715704854
			RP	100	1136710450400202	9002715705219
5.0*	20	T20/T25	CP	500	1136710500200001	9002715704861
			RP	100	1136710500200202	9002715705226
	25	T20/T25	CP	500	1136710500250001	9002715704878
			RP	100	1136710500250202	9002715705233
	30	T20/T25	CP	500	1136710500300001	9002715704885
			RP	100	1136710500300202	9002715705240

*) ongoing changeover from T10 to T20

>> StarDrive Panhead fullthread

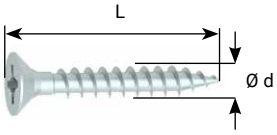
dimension		drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]					
5.0*	35	T20/T25	CP	500	1136710500350001	9002715704892
			RP	100	1136710500350202	9002715705257
	40	T20/T25	CP	500	1136710500400001	9002715704908
			RP	100	1136710500400202	9002715705264
	50	T20/T25	CP	250	1136710500500001	9002715704915
			RP	100	1136710500500202	9002715705271
	60	T20/T25	CP	250	1136710500600001	9002715704922
			RP	100	1136710500600202	9002715705288
	70	T20/T25	CP	200	1136710500700001	9002715704939
			RP	100	1136710500700202	9002715705295
	80	T20/T25	RP	100	1136710500800202	9002715705301
6.0**	40	T25/T30	CP	250	1136710600400001	9002715704953
			RP	100	1136710600400202	9002715705318
	50	T25/T30	CP	250	1136710600500001	9002715704960
			RP	100	1136710600500202	9002715705325
	60	T25/T30	CP	200	1136710600600001	9002715704977
			RP	100	1136710600600202	9002715705332
	70	T25/T30	CP	200	1136710600700001	9002715704984
			RP	100	1136710600700202	9002715705349
	80	T25/T30	CP	100	1136710600800001	9002715704991
			RP	50	1136710600800202	9002715705356

*) ongoing changeover from T20 to T25
**) ongoing changeover from T25 to T30

Chipboard screw countersunk head fullthread

cross recess - type Z, countersunk head, single thread, hardened, slide coating
CE according to EN 14592 from L ≥ 40 mm

- zinc plated

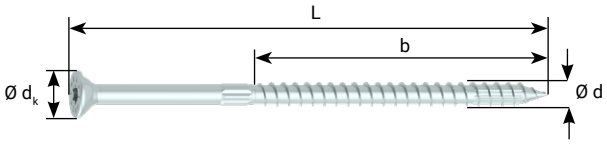


dimension		drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]					
3.0	12	PZ 1	RP	200	1117710300120202	9002715102650
	16	PZ 1	RP	200	1117710300160202	9002715102711
	20	PZ 1	RP	200	1117710300200202	9002715102759
	25	PZ 1	RP	200	1117710300250202	9002715102780
	30	PZ 1	RP	200	1117710300300202	9002715102803
	35	PZ 1	RP	200	1117710300350202	9002715102827
	40	PZ 1	RP	200	1117710300400202	9002715166560
3.5	16	PZ 2	RP	200	1117710350160202	9002715102902
	20	PZ 2	RP	200	1117710350200202	9002715102940
	25	PZ 2	RP	200	1117710350250202	9002715102964
	30	PZ 2	RP	200	1117710350300202	9002715102988
	35	PZ 2	RP	200	1117710350350202	9002715103015
	40	PZ 2	RP	200	1117710350400202	9002715742221
4.0	16	PZ 2	RP	200	1117710400160202	9002715103077
	20	PZ 2	RP	200	1117710400200202	9002715103091
	25	PZ 2	RP	200	1117710400250202	9002715103114
	30	PZ 2	RP	200	1117710400300202	9002715103145
	35	PZ 2	RP	200	1117710400350202	9002715103176
	40	PZ 2	RP	200	1117710400400202	9002715103206
	45	PZ 2	RP	200	1117710400450202	9002715103237
	50	PZ 2	RP	200	1117710400500202	9002715103268

RAPID® Hardwood CS

countersunk head, T-drive, milling pockets, friction part (compressing), single thread, compressor tip, hardened, slide coating

- BlueWin 700+ coating, Cr[VI] free



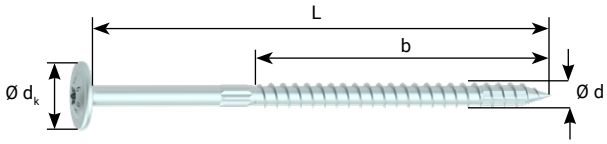
ETA-12/0373

dimension				drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]	b [mm]	Ø dk [mm]					
8.0	80	60	15.0	T40	CP	75	9134710800809001	9002715761024
	100	80	15.0	T40	CP	75	9134710801009001	9002715761017
	120	100	15.0	T40	CP	75	9134710801209001	9002715737357
	160	100	15.0	T40	CP	75	9134710801609001	9002715737364
	200	100	15.0	T40	CP	75	9134710802009001	9002715737371
	240	100	15.0	T40	CP	75	9134710802409001	9002715737388
	280	100	15.0	T40	CP	75	9134710802809001	9002715765305
	320	100	15.0	T40	CP	75	9134710803209001	9002715765565
	440	100	15.0	T40	CP	75	9134710804409001	9002715765572

RAPID® Hardwood WH

washer head, T-drive, friction part (compressing), single thread, compressor tip, hardened, slide coating

- BlueWin 700+ coating, Cr[VI] free



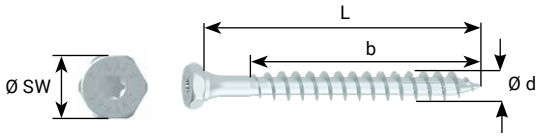
ETA-12/0373

dimension				drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]	b [mm]	Ø dk [mm]					
8.0	160	100	22.0	T40	CP	50	9133710801609001	9002715737562

RAPID® T-Lift

T-drive and hexagon, Dual head, shoulder under head, single thread, compressor tip, hardened, slide coating, Ø 12 mm ICC-ES Evaluated

- BlueWin coating, Cr[VI] free



ETA-12/0373

dimension			drive		packaging size	pcs/unit	SSH item no.	EAN
Ø d [mm]	L [mm]	b [mm]						
12.0	60	48	SW 17	T40	CP	30	1291711200609001	9002715759755
	80	68	SW 17	T40	CP	30	1291711200809001	9002715759762
	100	85	SW 17	T40	CP	30	1291711201009001	9002715773133
	120	105	SW 17	T40	CP	30	1291711201209001	9002715732079
	140	125	SW 17	T40	CP	30	1291711201409001	9002715759779
	160	145	SW 17	T40	CP	30	1291711201609001	9002715732086
	180	165	SW 17	T40	CP	30	1291711201809001	9002715759724
	220	205	SW 17	T40	CP	25	1291711202209001	9002715759786
	300	285	SW 17	T40	CP	25	1291711203009001	9002715765930
	380	365	SW 17	T40	CP	25	1291711203809001	9002715765947
16.0	180	155	SW 24	T50	CP	10	1291711601809001	9002715774468
	240	215	SW 24	T50	CP	10	1291711602409001	9002715774475
	280	255	SW 24	T50	CP	10	1291711602809001	9002715774482
	320	295	SW 24	T50	CP	10	1291711603209001	9002715774499
	400	375	SW 24	T50	CP	10	1291711604009001	9002715774505
	600	575	SW 24	T50	CP	10	1291711606009001	9002715774512

RAPID® T-Lift Hook

spherical head anchor for RAPID® T-Lift
Load class 1.3 tons for Ø 12 mm RAPID® T-Lift screws
Load class 2.5 tons for Ø 16 mm RAPID® T-Lift screws

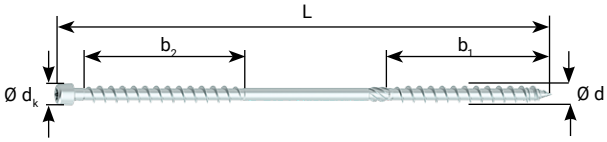
- zinc plated

dimension	pcs/unit	SSH item no.	EAN	CE
1.3 tons	2	1510041300000042	9002715732901	according to EC Machinery Directive 2006/42/EC, Annex II 1A
2.5 tons	2	1510042500000042	9002715773805	according to EC Machinery Directive 2006/42/EC, Annex II 1A

RAPID® Top-2-Roof

T-drive, cylinder head, underhead thread, friction part (milling), coarse thread, follower thread tip, hardened, slide coating, calculation service available

- BlueWin-coating, Cr[VI] free



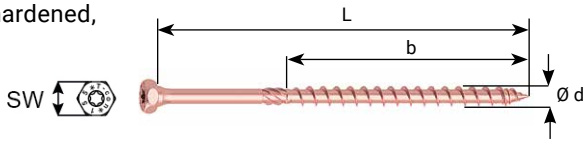
ETA-12/0373

dimension					drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]	b1 [mm]	b2 [mm]	Ø d k [mm]					
8.0	240	84	80	10.2	T40	CP	75	5939710802400001	9002715723800
	260	100	80	10.2	T40	CP	75	5939710802600001	9002715723817
	280	100	80	10.2	T40	CP	75	5939710802800001	9002715723824
	300	100	80	10.2	T40	CP	75	5939710803000001	9002715723831
	320	100	80	10.2	T40	CP	75	5939710803200001	9002715723862
	340	100	80	10.2	T40	CP	75	5939710803400001	9002715723879
	360	100	80	10.2	T40	CP	75	5939710803600001	9002715723886
	400	100	80	10.2	T40	CP	75	5939710804000001	9002715723848
	450	100	80	10.2	T40	CP	75	5939710804500001	9002715723855
	480	100	80	10.2	T40	CP	50	5939710804800001	9002715771900
	520	100	80	10.2	T40	CP	50	5939710805200001	9002715772242

RAPID® T-Con

Timber-concrete composite, T-drive and hexagon, Dual head, friction part (milling), coarse thread, follower thread tip, hardened, slide coating, calculation service available

- RedWin-coating, Cr[VI] free



ETA-18/0829

dimension			drive		packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]	b [mm]						
8.0	155	100	SW 12	T40	CP	100	1691790801559001	9002715717151
	205	130	SW 12	T40	CP	100	1691790802059001	9002715717168

Screwing-in gage

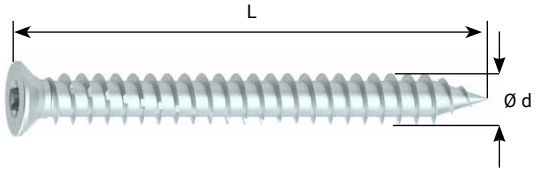
with magnet for 45° or 60° screw connections

pcs/unit	SSH item no.	EAN
1	WPC160015	9002715717748

Frame fixing screw countersunk head

T-drive, countersunk head

- zinc plated

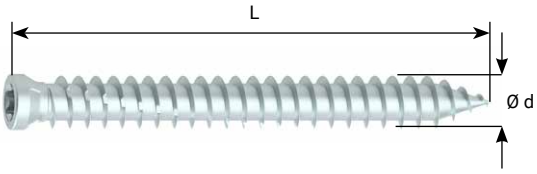


dimension		drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]					
7.5	72	T30	CP	100	7982610750720066	9002715590563
	82	T30	CP	100	7982610750820066	9002715662055
	92	T30	CP	100	7982610750920066	9002715590587
	102	T30	CP	100	7982610751020066	9002715661140
	112	T30	CP	100	7982610751120066	9002715590600
	122	T30	CP	100	7982610751220066	9002715657983
	132	T30	CP	100	7982610751320066	9002715590624
	152	T30	CP	100	7982610751520066	9002715590631
	182	T30	CP	100	7982610751820066	9002715590648
	212	T30	CP	100	7982610752120066	9002715590655

Frame fixing screw cylinder head

T-drive, cylinder head,

- zinc plated

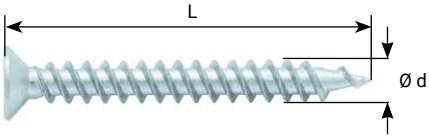


dimension		drive	packaging size	pcs/unit	SSH item no.	EAN
Ø d [mm]	L [mm]					
7.5	72	T30	CP	100	7981610750720066	9002715655477
	82	T30	CP	100	7981610750820066	9002715655484
	92	T30	CP	100	7981610750920066	9002715655491
	102	T30	CP	100	7981610751020066	9002715655507
	112	T30	CP	100	7981610751120066	9002715655514
	122	T30	CP	100	7981610751220066	9002715655521
	132	T30	CP	100	7981610751320066	9002715655538
	152	T30	CP	100	7981610751520066	9002715655545
	182	T30	CP	100	7981610751820066	9002715655552
	212	T30	CP	100	7981610752120066	9002715655569

Fitting screw for plastic windows

Cross recess type H, countersunk with 7 mm head diameter, double thread, hardened, slide coating, minimum order quantity 100 units per dimension

- zinc plated

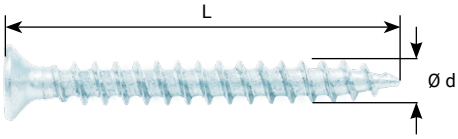


dimension		drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]					
4.1	19	PH2	CP	1000	6197710410190001	9002715576291
	22	PH2	CP	1000	6197710410220001	9002715576307
	25	PH2	CP	1000	6197710410250001	9002715545150
	30	PH2	CP	1000	6197710410300001	9002715576314
	35	PH2	CP	1000	6197710410350001	9002715576321

Fitting screw for wooden windows

cross recess type Z, countersunk with 7 mm head diameter, single thread, hardened, slide coating

- zinc plated

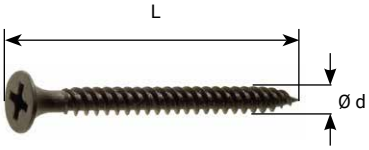


dimension		drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]					
4.0	30	PZ 2	CP	1000	1118710400300001	9002715547451
	35	PZ 2	CP	1000	1118710400350001	9002715538381

Drywall screw

Plasterboard screws Type TMN, cross recess type H, trumpet head, double thread, carbonitrided, CE according to EN 14566

- black phosphated

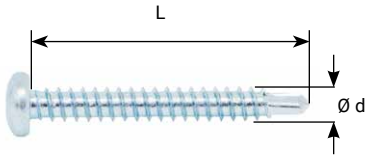


dimension		drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]					
3.9	25	PH 2	CP	1000	8182630390250001	9002715144971
			RP	200	8182630390250202	9002715183956
	35	PH 2	CP	1000	8182630390350001	9002715145015
			RP	200	8182630390350202	9002715183963
	45	PH 2	CP	1000	8182630390450001	9002715145077
			RP	200	8182630390450202	9002715238250
	55	PH 2	CP	1000	8182630390550001	9002715145084
			RP	100	8182630390550202	9002715183987

Self-drilling screw panhead DIN 7504-N

cross recess type H, Panhead, drill-tip

- zinc plated

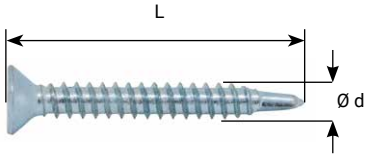


dimension		drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]					
2.9	9	PH 1	RP	200	7586610290090202	9002715645225
	13	PH 1	RP	200	7586610290130202	9002715645959
	16	PH 1	RP	200	7586610290160202	9002715645966
	19	PH 1	RP	200	7586610290190202	9002715649780
3.5	9	PH 2	RP	200	7586610350090202	9002715645973
	13	PH 2	RP	200	7586610350130202	9002715645980
	16	PH 2	RP	200	7586610350160202	9002715645997
	19	PH 2	RP	200	7586610350190202	9002715646000
	22	PH 2	RP	200	7586610350220202	9002715646017
	25	PH 2	RP	200	7586610350250202	9002715646024
	32	PH 2	RP	200	7586610350320202	9002715646031
3.9	9	PH 2	RP	200	7586610390090202	9002715646048
	13	PH 2	RP	200	7586610390130202	9002715646055
	16	PH 2	RP	200	7586610390160202	9002715646062
	19	PH 2	RP	200	7586610390190202	9002715646079
	22	PH 2	RP	200	7586610390220202	9002715646086
	25	PH 2	RP	200	7586610390250202	9002715646093
	32	PH 2	RP	200	7586610390320202	9002715646109
	38	PH 2	RP	200	7586610390380202	9002715646116
4.2	13	PH 2	RP	100	7586610420130202	9002715646123
	16	PH 2	RP	100	7586610420160202	9002715646130
	19	PH 2	RP	100	7586610420190202	9002715646154
	22	PH 2	RP	100	7586610420220202	9002715646161
	25	PH 2	RP	100	7586610420250202	9002715646178
	32	PH 2	RP	100	7586610420320202	9002715646185
	38	PH 2	RP	100	7586610420380202	9002715646192
4.8	13	PH 2	RP	100	7586610480130202	9002715646208
	16	PH 2	RP	100	7586610480160202	9002715646215
	19	PH 2	RP	100	7586610480190202	9002715646222
	22	PH 2	RP	100	7586610480220202	9002715646239
	25	PH 2	RP	100	7586610480250202	9002715646246
	32	PH 2	RP	100	7586610480320202	9002715646253
	38	PH 2	RP	100	7586610480380202	9002715646260
	50	PH 2	RP	100	7586610480500202	9002715646277

Self-drilling screw countersunk head 7504-P

cross recess-type H, countersunk head, drill-tip

- zinc plated

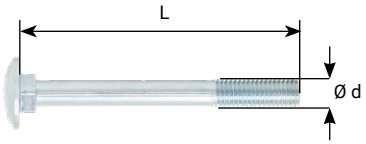


dimension		drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]					
2.9	13	PH 1	RP	200	7587610290130202	9002715646284
	16	PH 1	RP	200	7587610290160202	9002715646291
	19	PH 1	RP	200	7587610290190202	9002715650632
3.5	13	PH 2	RP	200	7587610350130202	9002715646314
	16	PH 2	RP	200	7587610350160202	9002715646321
	19	PH 2	RP	200	7587610350190202	9002715646338
	25	PH 2	RP	200	7587610350250202	9002715646352
	32	PH 2	RP	200	7587610350320202	9002715646369
3.9	13	PH 2	RP	200	7587610390130202	9002715646383
	16	PH 2	RP	200	7587610390160202	9002715646390
	19	PH 2	RP	200	7587610390190202	9002715646406
	22	PH 2	RP	200	7587610390220202	9002715646413
	25	PH 2	RP	200	7587610390250202	9002715646420
	32	PH 2	RP	200	7587610390320202	9002715646437
	38	PH 2	RP	200	7587610390380202	9002715646444
4.2	16	PH 2	RP	100	7587610420160202	9002715646468
	19	PH 2	RP	100	7587610420190202	9002715646475
	25	PH 2	RP	100	7587610420250202	9002715646499
	32	PH 2	RP	100	7587610420320202	9002715646505
	38	PH 2	RP	100	7587610420380202	9002715646512
4.8	16	PH 2	RP	100	7587610480160202	9002715646536
	19	PH 2	RP	100	7587610480190202	9002715646543
	25	PH 2	RP	100	7587610480250202	9002715646567
	32	PH 2	RP	100	7587610480320202	9002715646574
	38	PH 2	RP	100	7587610480380202	9002715646581
	50	PH 2	RP	100	7587610480500202	9002715646598

Carriage screw DIN 603

Self-locking square neck, without nut, steel

- zinc plated



dimension		packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]				
M5	20	RP	100	0603410500200202	9002715247184
	25	RP	100	0603410500250202	9002715247207
	30	RP	100	0603410500300202	9002715247214
	35	RP	100	0603410500350202	9002715247221
	40	RP	100	0603410500400202	9002715247238
	50	RP	100	0603410500500202	9002715247252
	60	RP	100	0603410500600202	9002715247269
M6	20	RP	100	0603410600200202	9002715247283
	25	RP	100	0603410600250202	9002715247290
	30	RP	100	0603410600300202	9002715247306
	35	RP	100	0603410600350202	9002715247313
	40	RP	100	0603410600400202	9002715247320
	45	RP	100	0603410600450202	9002715247337
	50	RP	100	0603410600500202	9002715247344
	60	RP	50	0603410600600202	9002715247351
	70	RP	50	0603410600700202	9002715247368
	80	RP	50	0603410600800202	9002715247375
	100	RP	50	0603410601000202	9002715268004
	120	RP	50	0603410601200202	9002715268011
M8	20	RP	100	0603410800200202	9002715247382
	25	RP	100	0603410800250202	9002715247399
	30	RP	100	0603410800300202	9002715247405
	35	RP	100	0603410800350202	9002715247412
	40	RP	100	0603410800400202	9002715247429
	45	RP	100	0603410800450202	9002715247436
	50	RP	100	0603410800500202	9002715247443
	60	RP	50	0603410800600202	9002715247450
	70	RP	50	0603410800700202	9002715247467
	80	RP	50	0603410800800202	9002715247474
	90	RP	50	0603410800900202	9002715247481
	100	RP	25	0603410801000202	9002715247498
	110	RP	25	0603410801100202	9002715247504
	120	RP	25	0603410801200202	9002715247511
	140	RP	25	0603410801400202	9002715268028
	160	RP	25	0603410801600202	9002715268035
	180	RP	20	0603410801800202	9002715271776
	200	RP	20	0603410802000202	9002715271783

>> Carriage screw DIN 603

dimension		packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]				
M10	40	RP	50	0603411000400202	9002715247559
	50	RP	50	0603411000500202	9002715247566
	60	RP	50	0603411000600202	9002715247573
	70	RP	50	0603411000700202	9002715247580
	80	RP	25	0603411000800202	9002715247597
	90	RP	25	0603411000900202	9002715247603
	100	RP	25	0603411001000202	9002715247610
	110	RP	25	0603411001100202	9002715247627
	120	RP	25	0603411001200202	9002715247634
	140	RP	25	0603411001400202	9002715268042
	160	RP	25	0603411001600202	9002715268059
	180	RP	25	0603411001800202	9002715268066
	200	RP	25	0603411002000202	9002715268073
M12	100	RP	25	0603411201000202	9002715271028
	120	RP	25	0603411201200202	9002715271035
	140	RP	10	0603411201400202	9002715271042
	160	RP	10	0603411201600202	9002715271059
	180	RP	10	0603411201800202	9002715271066
	200	RP	10	0603411202000202	9002715271073

Hexagon head screw with shank DIN 931

hexagon drive, partial thread, steel 8.8

- zinc plated

dimension		drive [mm]	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]					
M5	40	SW 8	RP	100	0931810500400202	9002715271424
	50	SW 8	RP	100	0931810500500202	9002715271448
M6	50	SW 10	RP	100	0931810600500202	9002715249553
	60	SW 10	RP	50	0931810600600202	9002715249577
	70	SW 10	RP	50	0931810600700202	9002715271462
	80	SW 10	RP	50	0931810600800202	9002715271479
	100	SW 10	RP	25	0931810601000202	9002715271486
M8	50	SW 13	RP	50	0931810800500202	9002715249614
	60	SW 13	RP	50	0931810800600202	9002715249638
	70	SW 13	RP	50	0931810800700202	9002715249645
	80	SW 13	RP	50	0931810800800202	9002715249652
	90	SW 13	RP	50	0931810800900202	9002715249669
	100	SW 13	RP	50	0931810801000202	9002715249676
	120	SW 13	RP	25	0931810801200202	9002715271493
	140	SW 13	RP	25	0931810801400202	9002715271509
	160	SW 13	RP	20	0931810801600202	9002715271516
M10	50	SW 17	RP	50	0931811000500202	9002715249706
	60	SW 17	RP	25	0931811000600202	9002715249720
	70	SW 17	RP	25	0931811000700202	9002715249737
	80	SW 17	RP	25	0931811000800202	9002715249744
	90	SW 17	RP	25	0931811000900202	9002715249751
	100	SW 17	RP	25	0931811001000202	9002715249768
	110	SW 17	RP	25	0931811001100202	9002715249775
	120	SW 17	RP	25	0931811001200202	9002715249782
	140	SW 17	RP	10	0931811001400202	9002715271523
	160	SW 17	RP	10	0931811001600202	9002715271530
	180	SW 17	RP	10	0931811001800202	9002715271547
	200	SW 17	RP	10	0931811002000202	9002715271554
M12	50	SW 19	RP	50	0931811200500202	9002715249805
	60	SW 19	RP	25	0931811200600202	9002715249812
	70	SW 19	RP	25	0931811200700202	9002715249829
	80	SW 19	RP	25	0931811200800202	9002715249836
	90	SW 19	RP	25	0931811200900202	9002715249843
	100	SW 19	RP	25	0931811201000202	9002715249850
	120	SW 19	RP	25	0931811201200202	9002715249874
	140	SW 19	RP	10	0931811201400202	9002715271561
	160	SW 19	RP	10	0931811201600202	9002715271578
	180	SW 19	RP	10	0931811201800202	9002715271585
	200	SW 19	RP	10	0931811202000202	9002715271592

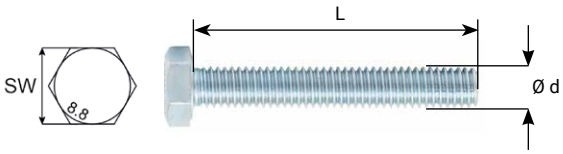
>> Hexagon head screw with shank DIN 931

dimension		drive [mm]	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]					
M14	60	SW 22	RP	25	0931811400600202	9002715639699
	70	SW 22	RP	20	0931811400700202	9002715639705
	80	SW 22	RP	20	0931811400800202	9002715639712
	90	SW 22	RP	10	0931811400900202	9002715639729
	100	SW 22	RP	10	0931811401000202	9002715639736
	120	SW 22	RP	10	0931811401200202	9002715639743
M16	60	SW 24	RP	25	0931811600600202	9002715249881
	70	SW 24	RP	20	0931811600700202	9002715249898
	80	SW 24	RP	20	0931811600800202	9002715249904
	100	SW 24	RP	10	0931811601000202	9002715249928
	120	SW 24	RP	10	0931811601200202	9002715249942
	140	SW 24	RP	10	0931811601400202	9002715271608
	160	SW 24	RP	10	0931811601600202	9002715271615
	180	SW 24	RP	10	0931811601800202	9002715271622
	200	SW 24	RP	10	0931811602000202	9002715271639

Hexagon head screw threaded without shank DIN 933

hexagon drive, full thread, steel 8.8

- zinc plated



dimension		drive [mm]	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]					
M5	16	SW 8	RP	100	0933810500160202	9002715250108
	20	SW 8	RP	100	0933810500200202	9002715250115
	25	SW 8	RP	100	0933810500250202	9002715250153
	30	SW 8	RP	100	0933810500300202	9002715250160
	35	SW 8	RP	100	0933810500350202	9002715250177
M6	12	SW 10	RP	100	0933810600120202	9002715250191
	16	SW 10	RP	100	0933810600160202	9002715250207
	20	SW 10	RP	100	0933810600200202	9002715250214
	25	SW 10	RP	100	0933810600250202	9002715250221
	30	SW 10	RP	100	0933810600300202	9002715250238
	35	SW 10	RP	100	0933810600350202	9002715250245
	40	SW 10	RP	100	0933810600400202	9002715250252
	45	SW 10	RP	100	0933810600450202	9002715250269
	50	SW 10	RP	100	0933810600500202	9002715250276
M8	16	SW 13	RP	50	0933810800160202	9002715250290
	20	SW 13	RP	50	0933810800200202	9002715250306
	25	SW 13	RP	50	0933810800250202	9002715250320
	30	SW 13	RP	50	0933810800300202	9002715250337
	35	SW 13	RP	50	0933810800350202	9002715250344
	40	SW 13	RP	50	0933810800400202	9002715250351
	45	SW 13	RP	50	0933810800450202	9002715250368
	50	SW 13	RP	50	0933810800500202	9002715250375
M10	20	SW 17	RP	50	0933811000200202	9002715250399
	25	SW 17	RP	50	0933811000250202	9002715250412
	30	SW 17	RP	50	0933811000300202	9002715250429
	35	SW 17	RP	50	0933811000350202	9002715250436
	40	SW 17	RP	50	0933811000400202	9002715250443
	45	SW 17	RP	50	0933811000450202	9002715250450
	50	SW 17	RP	50	0933811000500202	9002715250467
	60	SW 17	RP	25	0933811000600202	9002715250474
	70	SW 17	RP	25	0933811000700202	9002715250481
	80	SW 17	RP	25	0933811000800202	9002715250498

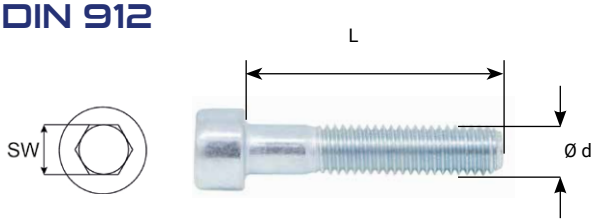
>> Hexagon head screw threaded without shank DIN 933

dimension Ø d [mm]	L [mm]	drive [mm]	packaging size	pcs/ unit	SSH item no.	EAN
M12	25	SW 17	RP	50	0933811200250202	9002715250511
	30	SW 17	RP	50	0933811200300202	9002715250528
	35	SW 17	RP	50	0933811200350202	9002715250535
	40	SW 17	RP	50	0933811200400202	9002715250542
	50	SW 17	RP	50	0933811200500202	9002715250566
	60	SW 17	RP	25	0933811200600202	9002715250573
	70	SW 17	RP	25	0933811200700202	9002715250580
	80	SW 17	RP	25	0933811200800202	9002715250597
M14	40	SW 17	RP	25	0933811400400202	9002715639613
	50	SW 17	RP	25	0933811400500202	9002715639620
M16	40	SW 17	RP	25	0933811600400202	9002715250641
	50	SW 17	RP	25	0933811600500202	9002715250665
	60	SW 17	RP	25	0933811600600202	9002715250672

Hexagon socket head cap screw DIN 912

hexagon drive for allen key, socket head, steel 8.8

- zinc plated

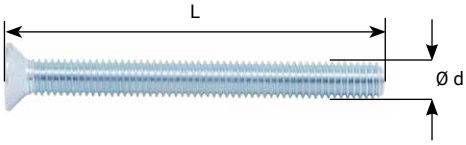


dimension Ø d [mm]	L [mm]	drive [mm]	packaging size	pcs/ unit	SSH item no.	EAN
M5	16	SW 4	RP	100	0912810500160202	9002715545938
	20	SW 4	RP	100	0912810500200202	9002715545945
M6	16	SW 5	RP	100	0912810600160202	9002715545969
	20	SW 5	RP	100	0912810600200202	9002715545976
	25	SW 5	RP	100	0912810600250202	9002715545983
	30	SW 5	RP	100	0912810600300202	9002715545990
	40	SW 5	RP	100	0912810600400202	9002715546003
	50	SW 5	RP	100	0912810600500202	9002715546010
M8	16	SW 6	RP	50	0912810800160202	9002715546027
	20	SW 6	RP	50	0912810800200202	9002715546034
	25	SW 6	RP	50	0912810800250202	9002715546041
	30	SW 6	RP	50	0912810800300202	9002715546058
	40	SW 6	RP	50	0912810800400202	9002715546065
	50	SW 6	RP	50	0912810800500202	9002715546072
	60	SW 6	RP	50	0912810800600202	9002715639859
M10	30	SW 8	RP	50	0912811000300202	9002715639873
	40	SW 8	RP	50	0912811000400202	9002715639880
	60	SW 8	RP	25	0912811000600202	9002715639897
	80	SW 8	RP	25	0912811000800202	9002715639903

Machine screw countersunk head DIN 965

cross recess-type H, countersunk head, steel

- zinc plated

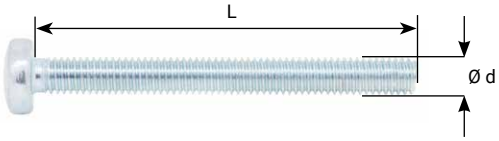


dimension		drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	Ls [mm]					
M3	12	PH 1	RP	200	0965410300120202	9002715271288
	16	PH 1	RP	200	0965410300160202	9002715271295
	20	PH 1	RP	200	0965410300200202	9002715271301
	25	PH 1	RP	200	0965410300250202	9002715271318
	30	PH 1	RP	200	0965410300300202	9002715271325
M4	12	PH 2	RP	200	0965410400120202	9002715271332
	16	PH 2	RP	200	0965410400160202	9002715271349
	20	PH 2	RP	200	0965410400200202	9002715271356
	25	PH 2	RP	200	0965410400250202	9002715271363
	30	PH 2	RP	200	0965410400300202	9002715271370
M5	16	PH 2	RP	100	0965410500160202	9002715271394
	20	PH 2	RP	100	0965410500200202	9002715271912
	30	PH 2	RP	100	0965410500300202	9002715271929
	40	PH 2	RP	100	0965410500400202	9002715271936
	50	PH 2	RP	100	0965410500500202	9002715271943
	60	PH 2	RP	50	0965410500600202	9002715271950
	80	PH 2	RP	50	0965410500800202	9002715271967
M6	16	PH 3	RP	100	0965410600160202	9002715271974
	20	PH 3	RP	100	0965410600200202	9002715271981
	30	PH 3	RP	100	0965410600300202	9002715271998
	40	PH 3	RP	100	0965410600400202	9002715272001
	50	PH 3	RP	100	0965410600500202	9002715272018
	60	PH 3	RP	50	0965410600600202	9002715272025
	80	PH 3	RP	50	0965410600800202	9002715272032

Machine screw panhead DIN 7985

cross recess-type H, panhead, steel

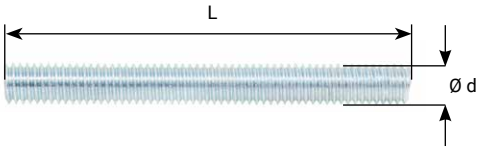
- zinc plated



dimension		drive	packaging size	pcs/unit	SSH item no.	EAN
Ø d [mm]	L [mm]					
M3	12	PH 1	RP	200	7985010300120202	9002715271387
	16	PH 1	RP	200	7985010300160202	9002715272049
	20	PH 1	RP	200	7985010300200202	9002715272056
	25	PH 1	RP	200	7985010300250202	9002715272063
	30	PH 1	RP	200	7985010300300202	9002715272070
M4	12	PH 2	RP	200	7985010400120202	9002715272087
	16	PH 2	RP	200	7985010400160202	9002715272094
	20	PH 2	RP	200	7985010400200202	9002715272100
	30	PH 2	RP	200	7985010400300202	9002715272117
	40	PH 2	RP	200	7985010400400202	9002715272124
M5	16	PH 2	RP	100	7985010500160202	9002715272131
	20	PH 2	RP	100	7985010500200202	9002715272148
	30	PH 2	RP	100	7985010500300202	9002715272155
	40	PH 2	RP	100	7985010500400202	9002715272162
	50	PH 2	RP	100	7985010500500202	9002715272179
M6	16	PH 3	RP	100	7985010600160202	9002715272186
	20	PH 3	RP	100	7985010600200202	9002715272193
	30	PH 3	RP	100	7985010600300202	9002715272209
	40	PH 3	RP	100	7985010600400202	9002715272216
	50	PH 3	RP	100	7985010600500202	9002715272223
	60	PH 3	RP	50	7985010600600202	9002715272230

Threaded rods DIN 975

- zinc plated

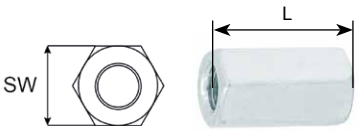


dimension		packaging size	pcs/ unit	Farbe	SSH item no.	EAN
Ø d [mm]	L [mm]					
M3	1000	RP	10		0975410300000202	9002715268783
M4	1000	RP	10		0975410400000202	9002715268790
M5	1000	RP	10		0975410500000202	9002715268806
M6	1000	RP	10		0975410600000202	9002715268752
M8	1000	RP	10		0975410800000202	9002715268769
M10	1000	RP	10		0975411000000202	9002715268721
M12	1000	RP	10		0975411200000202	9002715268622
M14	1000	RP	10		0975411400000202	9002715268776
M16	1000	RP	10		0975411600000202	9002715268615
M18	1000	RP	10		0975411800000202	9002715271127
M20	1000	RP	10		0975412000000202	9002715268813

Rod coupling nuts DIN 6334

hexagon drive, steel

- zinc plated

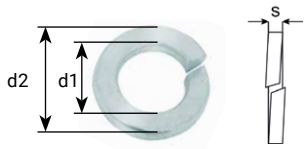


dimension		drive [mm]	packaging size	pcs/ unit	SSH item no.	EAN
size	L [mm]					
M5	15.0	SW 8	RP	25	6334010500000202	9002715272254
M6	18.0	SW10	RP	25	6334010600000202	9002715272261
M8	24.0	SW 13	RP	25	6334010800000202	9002715272278
M10	30.0	SW 17	RP	25	6334011000000202	9002715272285
M12	36.0	SW 19	RP	25	6334011200000202	9002715272292
M14	42.0	SW 22	RP	25	6334011400000202	9002715272308
M16	48.0	SW 24	RP	25	6334011600000202	9002715272315

Spring lock washer DIN 127

steel

- zinc plated

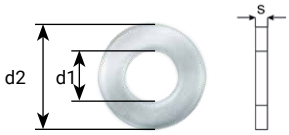


dimension				packaging size	pcs/ unit	SSH item no.	EAN
size	d2 [mm]	d1 [mm]	s [mm]				
M4	7.6	4.1	0.9	RP	500	0127910400000202	9002715256803
M5	9.2	5.1	1.2	RP	200	0127910500000202	9002715256810
M6	11.8	6.1	1.6	RP	200	0127910600000202	9002715256827
M8	14.8	8.1	2.0	RP	100	0127910800000202	9002715256834
M10	18.1	10.2	2.2	RP	100	0127911000000202	9002715256841
M12	21.1	12.2	2.5	RP	100	0127911200000202	9002715256858
M14	24.1	14.2	3.0	RP	100	0127911400000202	9002715270861
M16	27.4	16.2	3.5	RP	50	0127911600000202	9002715256865
M20	33.6	20.2	4.0	RP	25	0127912000000202	9002715270915

Flat washers DIN 134

steel

- zinc plated

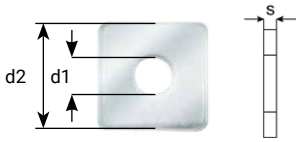


dimension				packaging size	pcs/ unit	SSH item no.	EAN
size	d2 [mm]	d1 [mm]	s [mm]				
M3	8.0	3.2	0.5	RP	500	0134410300000202	9002715256698
M4	10.0	4.3	0.8	RP	500	0134410400000202	9002715256704
M5	12.0	5.3	1.0	RP	200	0134410500000202	9002715256711
M6	14.0	6.4	1.5	RP	200	0134410600000202	9002715256728
M8	18.0	8.4	2.0	RP	100	0134410800000202	9002715256735
M10	22.0	10.5	2.5	RP	100	0134411000000202	9002715256742
M12	28.0	13.0	3.0	RP	100	0134411200000202	9002715256759
M14	28.0	15.0	3.0	RP	100	0134411400000202	9002715270830
M16	34.0	17.0	3.0	RP	50	0134411600000202	9002715256766
M18	40.0	19.0	4.0	RP	50	0134411800000202	9002715270847
M20	40.0	21.0	4.0	RP	25	0134412000000202	9002715270854

Square washers DIN 436

steel

- zinc plated

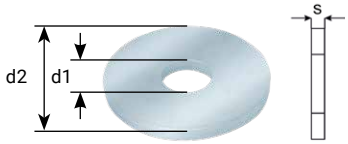


dimension				packaging size	pcs/ unit	SSH item no.	EAN
size	d1 [mm]	d2 [mm]	s [mm]				
M11	11.0	30.0	3.0	RP	50	0436411100000202	9002715268141
M13	13.5	40.0	4.0	RP	50	0436411300000202	9002715268158
M17	17.5	50.0	5.0	RP	25	0436411700000202	9002715268165
M22	22.0	60.0	5.0	RP	25	0436412200000202	9002715271134

Flat washers for timber construction DIN 440R

steel

- zinc plated

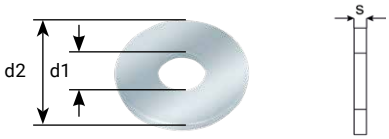


dimension				packaging size	pcs/ unit	SSH item no.	EAN
size	d1 [mm]	d2 [mm]	s [mm]				
M11	11.0	34.0	3.0	RP	50	0440411100000202	9002715639965
M13	13.5	45.0	4.0	RP	50	0440411300000202	9002715639989
M17	17.5	58.0	5.0	RP	25	0440411700000202	9002715639996
M22	22.0	68.0	5.0	RP	25	0440412200000202	9002715640008

Flat washers DIN 9021

steel

- zinc plated

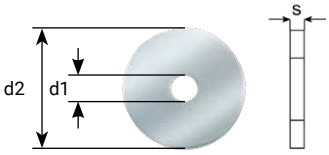


dimension				packaging size	pcs/ unit	SSH item no.	EAN
size	d2 [mm]	d1 [mm]	s [mm]				
M4	12.0	4.3	1.0	RP	500	9021010400000202	9002715271110
M5	15.0	5.3	1.2	RP	200	9021010500000202	9002715271691
M6	18.0	6.4	1.6	RP	200	9021010600000202	9002715271707
M8	24.0	8.4	2.0	RP	100	9021010800000202	9002715271714
M10	30.0	10.5	2.5	RP	100	9021011000000202	9002715271721
M12	37.0	13.0	3.0	RP	100	9021011200000202	9002715271738
M16	50.0	17.0	3.0	RP	50	9021011600000202	9002715271745

Fender washers

Steel

- zinc plated



dimension				packaging size	pcs/ unit	SSH item no.	EAN
size	d2 [mm]	d1 [mm]	s [mm]				
M4	30.0	4.3	1.25	RP	200	5990010430300202	9002715268080
M5	30.0	5.3	1.25	RP	200	5990010530300202	9002715268110
M6	30.0	6.4	1.25	RP	200	5990010640300202	9002715268127
M8	30.0	8.4	1.25	RP	100	5990010840300202	9002715268134
M10	30.0	10.5	1.25	RP	100	5990011050300202	9002715268103
M12	32.0	13.0	1.25	RP	100	5990011300320202	9002715268097

Hexagon nut DIN 934

Steel 8.8

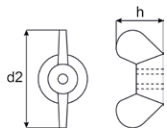
- zinc plated

dimension		drive [mm]	packaging size	pcs/ unit	SSH item no.	EAN
size	m [mm]					
M3	2.4	SW 5.5	RP	500	0934810300000202	9002715250788
M4	3.2	SW 7	RP	500	0934810400000202	9002715250795
M5	4.0	SW 8	RP	200	0934810500000202	9002715250801
M6	5.0	SW 10	RP	200	0934810600000202	9002715250818
M8	6.5	SW 13	RP	100	0934810800000202	9002715250825
M10	8.0	SW 17	RP	100	0934811000000202	9002715250832
M12	10.0	SW 19	RP	100	0934811200000202	9002715250849
M14	11.0	SW 22	RP	100	0934811400000202	9002715250856
M16	13.0	SW 24	RP	50	0934811600000202	9002715250863
M18	15.0	SW 27	RP	50	0934811800000202	9002715270809
M20	16.0	SW 30	RP	25	0934812000000202	9002715250870

Wing nuts DIN 315

Steel

- zinc plated

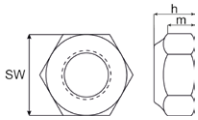


dimension			packaging size	pcs/ unit	SSH item no.	EAN
size	d2 [mm]	h [mm]				
M4	20.0	6.0	RP	100	0315010400000202	9002715271103
M5	25.0	8.0	RP	100	0315010500000202	9002715271646
M6	32.0	10.0	RP	100	0315010600000202	9002715271653
M8	40.0	13.0	RP	50	0315010800000202	9002715271660
M10	50.0	17.0	RP	50	0315011000000202	9002715271677
M12	64.0	20.0	RP	25	0315011200000202	9002715271684

Lock nuts DIN 985

Steel

- zinc plated

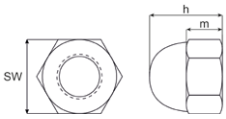


dimension			drive [mm]	packaging size	pcs/unit	SSH item no.	EAN
size	m [mm]	h [mm]					
M4	3.2	5.0	SW 7	RP	200	0985810400000202	9002715271080
M5	3.5	5.0	SW 8	RP	100	0985810500000202	9002715271141
M6	4.5	6.0	SW 10	RP	100	0985810600000202	9002715271158
M8	6.0	8.0	SW 13	RP	100	0985810800000202	9002715271165
M10	7.0	10.0	SW 17	RP	50	0985811000000202	9002715271172
M12	9.0	12.0	SW 19	RP	25	0985811200000202	9002715271189
M14	10.0	14.0	SW 22	RP	25	0985811400000202	9002715271196
M16	11.0	16.0	SW 24	RP	25	0985811600000202	9002715271202

Hexagon cap nut DIN 1587

Steel

- zinc plated



dimension			drive [mm]	packaging size	pcs/ unit	SSH item no.	EAN
size	m [mm]	h [mm]					
M4	3.2	8.0	SW 7	RP	100	1587610400000202	9002715270816
M5	4.0	10.0	SW 8	RP	100	1587610500000202	9002715271219
M6	5.0	12.0	SW 10	RP	100	1587610600000202	9002715271226
M8	6.5	15.0	SW 13	RP	100	1587610800000202	9002715271233
M10	8.0	18.0	SW 17	RP	50	1587611000000202	9002715271240
M12	10.0	22.0	SW 18	RP	25	1587611200000202	9002715271257
M14	11.0	25.0	SW 22	RP	25	1587611400000202	9002715271264
M16	13.0	28.0	SW 24	RP	25	1587611600000202	9002715271271

Bit for StarDrive

dimension	pcs/unit	Pkt./VE	SSH item no.	EAN
drive				
T10	2	10	5930900100001754	9002715667203
T20	2	10	5930900200001754	9002715667210
T25	2	10	5930900250001754	9002715667227
T30	2	10	5930900300001754	9002715667234
T40	2	10	5930900400001754	9002715667241
assortment	5	10	5930900000001754	9002715667197

Ringmagnet bit-holder

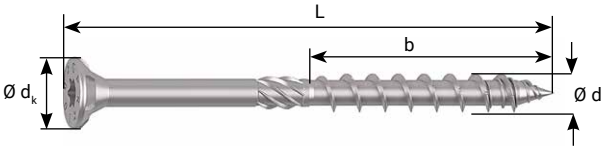
perfectly fixed screw for one-hand-operations,
adjustable bit depth

dimension	pcs/unit	Pkt./VE	SSH item no.	EAN
drive				
PZ 2	1	5	5932900000001754	9002715667296

StarDrive GPR CS A2

countersunk head, T-drive, milling ribs, friction part (milling),
coarse thread, follower thread tip, slide coating

- material: stainless steel A2

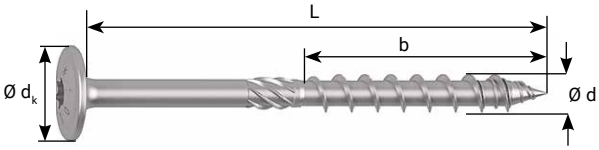


dimension				drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]	b (mm)	Ø d k [mm]					
8.0	100	54	15.0	T40	CP	75	5834200801000070	9002715737425
	120	54	15.0	T40	CP	75	5834200801200070	9002715737432
	140	84	15.0	T40	CP	75	5834200801400070	9002715737449

StarDrive GPR WH A2

washer head, T-drive, friction part (milling),
coarse thread, follower thread tip, slide coating

- material: stainless steel A2

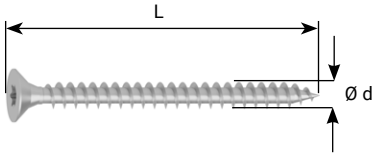


dimension				drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]	b (mm)	Ø d k [mm]					
8.0	100	54	20.0	T40	CP	50	5833200801000070	9002715737395
	120	54	20.0	T40	CP	50	5833200801200070	9002715737401
	140	84	20.0	T40	CP	50	5833200801400070	9002715737418

StarDrive countersunk head A2 fullthread

T-drive, countersunk head, single thread, hardened, slide coating

- material: stainless steel A2



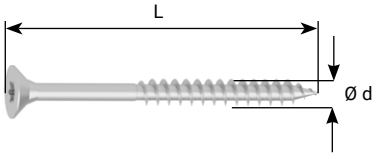
dimension		drive	packaging size	pcs/unit	SSH item no.	EAN
d [mm]	L [mm]					
3.0	16	T10	RP	200	1137200300160202	9002715625203
	20	T10	RP	200	1137200300200202	9002715625210
	25	T10	RP	200	1137200300250202	9002715625227
	30	T10	RP	200	1137200300300202	9002715625234
3.5*	16	T10/T15	RP	200	1137200350160202	9002715575256
	20	T10/T15	RP	200	1137200350200202	9002715575263
	25	T10/T15	RP	200	1137200350250202	9002715575270
	30	T10/T15	RP	200	1137200350300202	9002715575287
	35	T10/T15	RP	200	1137200350350202	9002715575294
4.0	25	T20	RP	200	1137200400250202	9002715575300
	30	T20	RP	200	1137200400300202	9002715575317
	35	T20	RP	200	1137200400350202	9002715575324
	40	T20	RP	200	1137200400400202	9002715575331

* Ongoing changeover from T10 to T15

StarDrive countersunk head A2 partial thread

T-drive, countersunk head, single thread, hardened, slide coating

- material: stainless steel A2

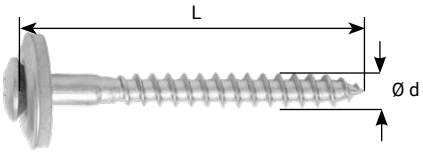


dimension		drive	packaging size	pcs/unit	SSH item no.	EAN
d [mm]	L [mm]					
4.0	40	T20	RP	200	1237200400400202	9002715634960
	50	T20	RP	200	1237200400500202	9002715575348
	60	T20	RP	200	1237200400600202	9002715575355
4.5	40	T20	RP	100	1237200450400202	9002715625241
	50	T20	RP	100	1237200450500202	9002715625258
	60	T20	RP	100	1237200450600202	9002715625265
	70	T20	RP	100	1237200450700202	9002715625272
5.0*	50	T20/T25	RP	100	1237200500500202	9002715575362
	60	T20/T25	RP	100	1237200500600202	9002715575379
	70	T20/T25	RP	100	1237200500700202	9002715575386
	80	T20/T25	RP	100	1237200500800202	9002715575393
	100	T20/T25	RP	50	1237200501000202	9002715625289
6.0**	60	T25/T30	RP	100	1237200600600202	9002715625296
	70	T25/T30	RP	100	1237200600700202	9002715625302
	80	T25/T30	RP	50	1237200600800202	9002715625319
	90	T25/T30	RP	50	1237200600900202	9002715575409
	100	T25/T30	RP	50	1237200601000202	9002715575416
	120	T25/T30	RP	50	1237200601200202	9002715575423

Roofing screw with sealing washer

T-drive

- material: stainless steel A2



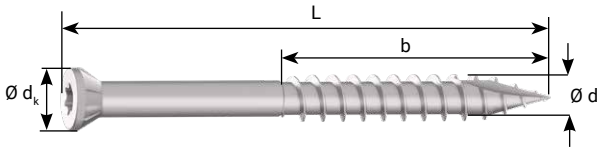
dimension		drive	packaging size	pcs/unit	SSH item no.	EAN
Ø d [mm]	L [mm]					
4.5	25	PH 2	RP	50	0077200450251755	9002715672979
	35	PH 2	RP	50	0077200450351755	9002715672993
	45	PH 2	RP	50	0077200450451755	9002715673013
	55	PH 2	RP	50	0077200450551755	9002715673037
	65	PH 2	RP	50	0077200450651755	9002715673051

* Ongoing changeover from T20 to T25
** ongoing changeover from T25 to T30

Terrace screw RAPID® TERRA

T-drive, countersunk head, milling ribs,
partial single thread, Cut-17, slide coating

- material: stainless steel A2

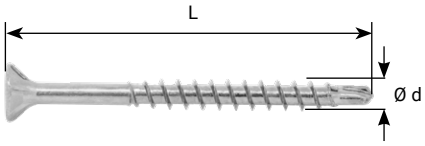


dimension				drive	packaging size	pcs/unit	SSH item no.	EAN
Ø d [mm]	L [mm]	b [mm]	Ø d k [mm]					
5.5	50	27	7.5	T20	CP	250	1839200550500001	9002715678797
					RP	100	1839200550500202	9002715678803
	60	34	7.5	T20	CP	250	1839200550600001	9002715678766
					RP	100	1839200550600202	9002715678810
	70	34	7.5	T20	CP	200	1839200550700001	9002715678827
					RP	100	1839200550700202	9002715678834

Multi-purpose screw with drill-tip

T-drive, countersunk head, single thread

- material: stainless steel A2

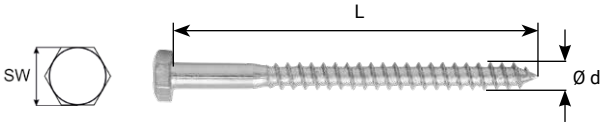


dimension		drive	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]					
4.0	40	T20	CP	500	1534200400400001	9002715644136
	50	T20	CP	500	1534200400500001	9002715644358
	60	T20	CP	500	1534200400600001	9002715644365
	70	T20	CP	200	1534200400700001	9002715644372
4.5	50	T20	CP	500	1534200450500001	9002715644389
	60	T20	CP	250	1534200450600001	9002715644396
	70	T20	CP	200	1534200450700001	9002715644402
5.0	50	T25	CP	250	1534200500500001	9002715644426
	60	T25	CP	250	1534200500600001	9002715644433
	70	T25	CP	200	1534200500700001	9002715644457
	80	T25	CP	200	1534200500800001	9002715644464
	90	T25	CP	100	1534200500900001	9002715644471
	100	T25	CP	100	1534200501000001	9002715644488
6.0	80	T30	CP	100	1534200600800001	9002715644518
	100	T30	CP	100	1534200601000001	9002715644525
	120	T30	CP	100	1534200601200001	9002715644532

Hexagon head wood screw DIN 571

Hexagon drive

- material: stainless steel A2

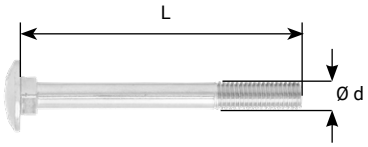


dimension		drive [mm]	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]					
6.0	40	SW 10	RP	100	0571200600400202	9002715624367
	50	SW 10	RP	100	0571200600500202	9002715624374
	60	SW 10	RP	50	0571200600600202	9002715624428
	80	SW 10	RP	50	0571200600800202	9002715624435
	100	SW 10	RP	50	0571200601000202	9002715624442
8.0	50	SW 10	RP	100	0571200800500202	9002715624459
	60	SW 10	RP	50	0571200800600202	9002715624466
	80	SW 10	RP	50	0571200800800202	9002715624473
	100	SW 10	RP	50	0571200801000202	9002715624480
	120	SW 10	RP	50	0571200801200202	9002715624497

Carriage screw DIN 603

Self-locking square neck, without nut

- material: stainless steel A2

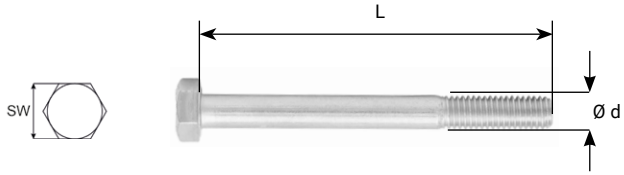


dimension		packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]				
5.0	20	RP	100	0603200500200202	9002715624831
	30	RP	100	0603200500300202	9002715624848
	40	RP	100	0603200500400202	9002715624855
	50	RP	100	0603200500500202	9002715624862
6.0	30	RP	100	0603200600300202	9002715624879
	40	RP	100	0603200600400202	9002715624886
	50	RP	100	0603200600500202	9002715624893
	60	RP	50	0603200600600202	9002715624909
	80	RP	50	0603200600800202	9002715624916
8.0	30	RP	100	0603200800300202	9002715624923
	40	RP	100	0603200800400202	9002715624930
	50	RP	100	0603200800500202	9002715624947
	60	RP	50	0603200800600202	9002715624954
	80	RP	50	0603200800800202	9002715624961
	100	RP	50	0603200801000202	9002715624978

Hexagon head screw with shank DIN 931

Hexagon drive

- material: stainless steel A2

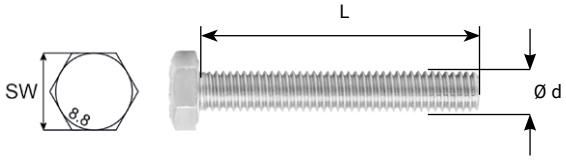


dimension		drive [mm]	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]					
M5	50	SW 8	RP	100	0931200500500202	9002715624503
	60	SW 8	RP	50	0931200500600202	9002715624510
M6	50	SW 10	RP	100	0931200600500202	9002715624527
	60	SW 10	RP	50	0931200600600202	9002715624534
M8	60	SW 13	RP	50	0931200800600202	9002715624541
	80	SW 13	RP	50	0931200800800202	9002715624558
M10	60	SW 17	RP	25	0931201000600202	9002715624565
	80	SW 17	RP	25	0931201000800202	9002715624572
	100	SW 17	RP	25	0931201001000202	9002715624589

Hexagon head screws without shank DIN 933

Hexagon drive

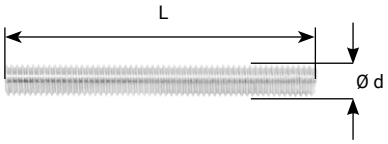
- material: stainless steel A2



dimension		drive [mm]	packaging size	pcs/ unit	SSH item no.	EAN
Ø d [mm]	L [mm]					
M5	20	SW 8	RP	100	0933200500200202	9002715624596
	30	SW 8	RP	100	0933200500300202	9002715624602
	40	SW 8	RP	100	0933200500400202	9002715624633
M6	20	SW 10	RP	100	0933200600200202	9002715624657
	30	SW 10	RP	100	0933200600300202	9002715624671
	40	SW 10	RP	100	0933200600400202	9002715624688
M8	20	SW 13	RP	50	0933200800200202	9002715624695
	30	SW 13	RP	50	0933200800300202	9002715624701
	40	SW 13	RP	50	0933200800400202	9002715624718
	50	SW 13	RP	50	0933200800500202	9002715624725
M10	30	SW 17	RP	50	0933201000300202	9002715624732
	40	SW 17	RP	50	0933201000400202	9002715624749
	50	SW 17	RP	50	0933201000500202	9002715624756

Threaded rods DIN 975

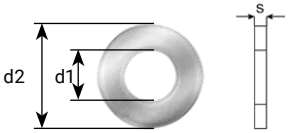
- material: stainless steel A2



dimension		pcs/unit	Farbe	SSH item no.	EAN
size	L [mm]				
M 5	1000	10		0975200500000202	9002715625326
M 6	1000	10		0975200600000202	9002715625333
M 8	1000	10		0975200800000202	9002715625340
M 10	1000	10		0975201000000202	9002715625357
M 12	1000	10		0975201200000202	9002715625364

Flat washers DIN 125

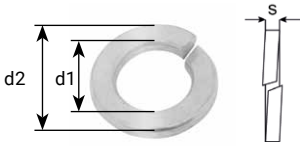
- material: stainless steel A2



dimension				packaging size	pcs/ unit	SSH item no.	EAN
size	d2 [mm]	d1 [mm]	s [mm]				
M5	10.0	5.3	1.0	RP	100	0125200500000202	9002715625883
M6	12.0	6.4	1.6	RP	100	0125200600000202	9002715625890
M8	16.0	8.4	1.6	RP	100	0125200800000202	9002715625906
M10	20.0	10.4	2.0	RP	100	0125201000000202	9002715625913
M12	24.0	13.0	2.5	RP	100	0125201200000202	9002715625937

Spring lock washers DIN 127

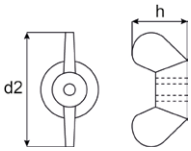
- material: stainless steel A2



dimension				packaging size	pcs/ unit	SSH item no.	EAN
size	d2 [mm]	d1 [mm]	s [mm]				
M5	9.2	5.1	1.2	RP	100	0127200500000202	9002715625159
M6	11.8	6.1	1.6	RP	100	0127200600000202	9002715625166
M8	14.8	8.1	2.0	RP	100	0127200800000202	9002715625173
M10	18.1	10.2	2.2	RP	100	0127201000000202	9002715625180
M12	21.1	12.2	2.5	RP	100	0127201200000202	9002715625197

Wing nuts DIN 315

- material: stainless steel A2



dimension			packaging size	pcs/ unit	SSH item no.	EAN
size	d2 [mm]	h [mm]				
M5	26.0	8.0	RP	100	0315200500000202	9002715625111
M6	33.0	10.0	RP	100	0315200600000202	9002715625128
M8	39.0	13.0	RP	100	0315200800000202	9002715625135
M10	51.0	17.0	RP	100	0315201000000202	9002715625142

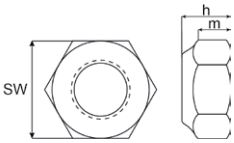
Hexagon nut DIN 934

- material: stainless steel A2

dimension		drive	packaging size	pcs/ unit	SSH item no.	EAN
size	m [mm]					
M5	4.0	SW 8	RP	100	0934200500000202	9002715624985
M6	5.0	SW 10	RP	100	0934200600000202	9002715624992
M8	6.5	SW 13	RP	100	0934200800000202	9002715625005
M10	8.0	SW 17	RP	100	0934201000000202	9002715625012
M12	10.0	SW 19	RP	100	0934201200000202	9002715625029

Lock nuts DIN 985

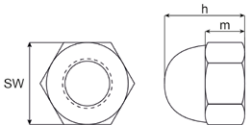
- material: stainless steel A2



dimension			drive	packaging size	pcs/ unit	SSH item no.	EAN
size	m [mm]	h [mm]					
M5	3.5	5.0	SW 8	RP	100	0985200500000202	9002715625036
M6	4.5	6.0	SW 10	RP	100	0985200600000202	9002715625043
M8	6.0	8.0	SW 13	RP	100	0985200800000202	9002715625050
M10	7.0	10.0	SW 17	RP	100	0985201000000202	9002715625067

Hexagon cap nut DIN 1587

- material: stainless steel A2



dimension			drive	packaging size	pcs/ unit	SSH item no.	EAN
size	m [mm]	h [mm]					
M 5	4.0	10.0	SW 8	RP	100	1587200500000202	9002715625074
M 6	5.0	12.0	SW 10	RP	100	1587200600000202	9002715625081
M 8	6.5	15.0	SW 13	RP	100	1587200800000202	9002715625098
M 10	8.0	18.0	SW 17	RP	100	1587201000000202	9002715625104

schmid schrauben hainfeld

Experience
We have been specialists in the manufacture of timber construction screws for over 180 years.

Sustainability
We take care of our environment and manufacture according to ISO 14001 and ISO 50001.

Always available
Our warehouse is always stocked with our extensive range.

Your screw - Your brand
We manufacture screws exactly according to your wishes.

Special hardening
Our screws are viscoplastic and bendable by at least 45° - elastic and high-strength.

Service orientation
Whether with calculations, expertise or experience - we are there for our customers.

Statics
Our screws have above average mechanical values for pull-out and head pull-through.

Safety
Our screws are approved according to ETA 12/0373, UKCA and ICC-ES.

Highest quality
We manufacture according to ISO 9001 and are externally monitored by Holzforschung Austria.

Schmid Schrauben Hainfeld GmbH
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