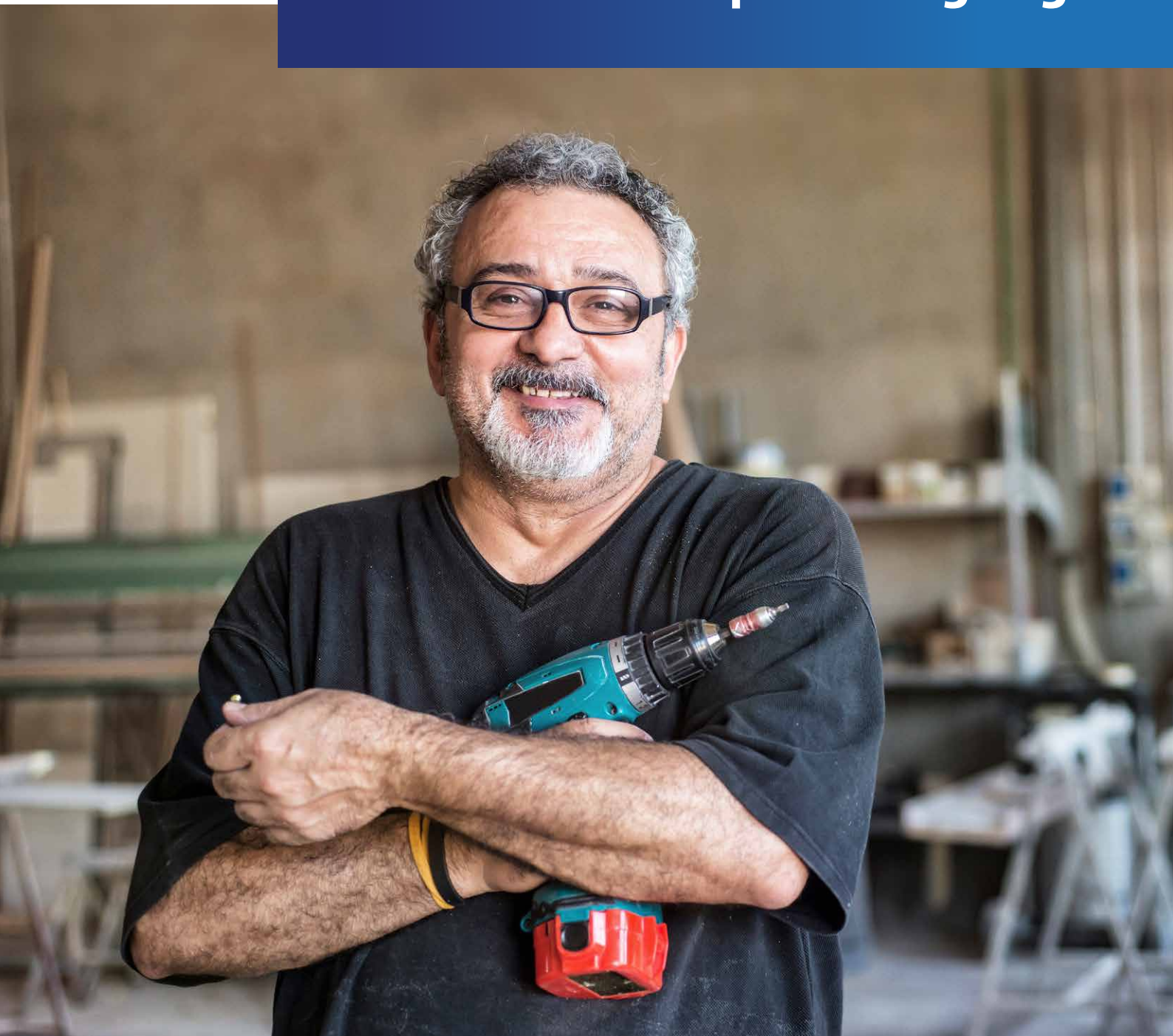


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Window construction

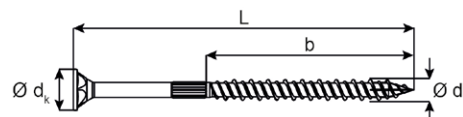
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RAPID® Countersunk Head

T-drive, countersunk head, milling pockets, straight friction part, HiLo-thread, core fins, hardend, slide coating, from Ø 6 mm ICC-ES Evaluated

 YellWin 500+ surface 



Ød [mm]	dimension			thread	friction part	drive	pcs/ unit	SSH item no.	EAN
	L [mm]	b [mm]	Ødk [mm]						
3.0*	16**	12	6.0	ST	no	T10	2000	1339740300160001	9002715744638
	20**	16	6.0	ST	no	T10	2000	1339740300200001	9002715744645
	25**	21	6.0	ST	no	T10	2000	1339740300250001	9002715744652
	30	20	6.0	HiLo	no	T10	1000	2339740300300001	9002715745611
	35	20	6.0	HiLo	yes	T10	1000	2339740300350001	9002715745628
	40	25	6.0	HiLo	yes	T10	1000	2339740300400001	9002715745635
	45	25	6.0	HiLo	yes	T10	500	2339740300450001	9002715745642
3.5*	16**	12	7.0	ST	no	T20	2000	1339740350160001	9002715744669
	20**	16	7.0	ST	no	T20	2000	1339740350200001	9002715744676
	25**	21	7.0	ST	no	T20	1000	1339740350250001	9002715744683
	30	20	7.0	HiLo	no	T20	1000	2339740350300001	9002715745659
	35	20	7.0	HiLo	yes	T20	1000	2339740350350001	9002715745666
	40	25	7.0	HiLo	yes	T20	1000	2339740350400001	9002715745673
	45	25	7.0	HiLo	yes	T20	500	2339740350450001	9002715745680
	50	30	7.0	HiLo	yes	T20	500	2339740350500001	9002715745697
4.0	20**	15	8.0	ST	no	T20	1000	1339740400200001	9002715744690
	25**	20	8.0	ST	no	T20	1000	1339740400250001	9002715744706
	30	20	8.0	HiLo	no	T20	1000	2339740400300001	9002715745703
	35	20	8.0	HiLo	no	T20	1000	2339740400350001	9002715745710
	40	25	8.0	HiLo	no	T20	1000	2339740400400001	9002715745727
	45	25	8.0	HiLo	yes	T20	500	2339740400450001	9002715745734
	50	30	8.0	HiLo	yes	T20	500	2339740400500001	9002715745741
	60	35	8.0	HiLo	yes	T20	500	2339740400600001	9002715745758
	70	35	8.0	HiLo	yes	T20	200	2339740400700001	9002715745765
4.5	20**	14	9.0	ST	no	T20	500	1339740450200001	9002715744713
	25**	19	9.0	ST	no	T20	500	1339740450250001	9002715744720
	30	20	9.0	HiLo	no	T20	500	2339740450300001	9002715745772
	35	20	9.0	HiLo	no	T20	500	2339740450350001	9002715745789
	40	25	9.0	HiLo	no	T20	500	2339740450400001	9002715745796
	45	25	9.0	HiLo	no	T20	500	2339740450450001	9002715745802
	50	30	9.0	HiLo	no	T20	500	2339740450500001	9002715745819
	60	40	9.0	HiLo	no	T20	250	2339740450600001	9002715745826
	70	40	9.0	HiLo	yes	T20	200	2339740450700001	9002715745833
	80	40	9.0	HiLo	yes	T20	200	2339740450800001	9002715745840

* Ø3 and Ø3.5 acc. EN 14592, **no ETA or CE



>> RAPID® Countersunk Head



Ød [mm]	dimension			thread	friction part	drive	pcs/ unit	SSH item no.	EAN
	L [mm]	b [mm]	Ødk [mm]						
5.0	20**	14	10.0	ST	no	T25	500	1339740500200001	9002715744737
	25**	19	10.0	ST	no	T25	500	1339740500250001	9002715744744
	30	20	10.0	HiLo	no	T25	500	2339740500300001	9002715745857
	35	20	10.0	HiLo	no	T25	500	2339740500350001	9002715745864
	40	25	10.0	HiLo	no	T25	500	2339740500400001	9002715745871
	50	30	10.0	HiLo	no	T25	250	2339740500500001	9002715745888
	60	40	10.0	HiLo	no	T25	250	2339740500600001	9002715745895
	70	40	10.0	HiLo	yes	T25	200	2339740500700001	9002715745901
	80	50	10.0	HiLo	yes	T25	200	2339740500800001	9002715745918
	90	50	10.0	HiLo	yes	T25	100	2339740500900001	9002715745925
	100	60	10.0	HiLo	yes	T25	100	2339740501000001	9002715745932
	110	60	10.0	HiLo	yes	T25	100	2339740501100001	9002715745949
	120	60	10.0	HiLo	yes	T25	100	2339740501200001	9002715745956
6.0	50	30	12.0	HiLo	no	T30	250	2339740600500001	9002715745963
	60	40	12.0	HiLo	no	T30	200	2339740600600001	9002715745970
	70	40	12.0	HiLo	yes	T30	200	2339740600700001	9002715745987
	80	50	12.0	HiLo	yes	T30	100	2339740600800001	9002715745994
	90	50	12.0	HiLo	yes	T30	100	2339740600900001	9002715746007
	100	60	12.0	HiLo	yes	T30	100	2339740601000001	9002715746014
	110	60	12.0	HiLo	yes	T30	100	2339740601100001	9002715746021
	120	70	12.0	HiLo	yes	T30	100	2339740601200001	9002715746038
	130	70	12.0	HiLo	yes	T30	100	2339740601300001	9002715746045
	140	70	12.0	HiLo	yes	T30	100	2339740601400001	9002715746052
	150	70	12.0	HiLo	yes	T30	100	2339740601500001	9002715746069
	160	70	12.0	HiLo	yes	T30	100	2339740601600001	9002715746076
	180	70	12.0	HiLo	yes	T30	100	2339740601800001	9002715746083
	200	70	12.0	HiLo	yes	T30	100	2339740602000001	9002715746090
	220	70	12.0	HiLo	yes	T30	100	2339740602200001	9002715746106
	240	70	12.0	HiLo	yes	T30	100	2339740602400001	9002715746113
	260	70	12.0	HiLo	yes	T30	100	2339740602600001	9002715746120
	280	70	12.0	HiLo	yes	T30	100	2339740602800001	9002715746137
	300	70	12.0	HiLo	yes	T30	100	2339740603000001	9002715746144
8.0	80	50	15.0	HiLo	yes	T40	75	2339740800800001	9002715746151
	90	50	15.0	HiLo	yes	T40	75	2339740800900001	9002715746168
	100	60	15.0	HiLo	yes	T40	75	2339740801000001	9002715746175
	120	80	15.0	HiLo	yes	T40	75	2339740801200001	9002715746182
	140	80	15.0	HiLo	yes	T40	75	2339740801400001	9002715746199
	160	80	15.0	HiLo	yes	T40	75	2339740801600001	9002715746205
	180	100	15.0	HiLo	yes	T40	75	2339740801800001	9002715746212

**no ETA or CE

>> RAPID® Countersunk Head



Ød [mm]	dimension			thread	friction part	drive	pcs/ unit	SSH item no.	EAN
	L [mm]	b [mm]	Ødk [mm]						
8.0	200	100	15.0	HiLo	yes	T40	75	2339740802000001	9002715746229
	220	100	15.0	HiLo	yes	T40	75	2339740802200001	9002715746236
	240	100	15.0	HiLo	yes	T40	75	2339740802400001	9002715746243
	260	100	15.0	HiLo	yes	T40	75	2339740802600001	9002715746250
	280	100	15.0	HiLo	yes	T40	75	2339740802800001	9002715746267
	300	100	15.0	HiLo	yes	T40	75	2339740803000001	9002715746274
	320	100	15.0	HiLo	yes	T40	75	2339740803200001	9002715746281
	340	100	15.0	HiLo	yes	T40	75	2339740803400001	9002715746298
	360	100	15.0	HiLo	yes	T40	75	2339740803600001	9002715746304
	380	100	15.0	HiLo	yes	T40	75	2339740803800001	9002715746311
	400	100	15.0	HiLo	yes	T40	75	2339740804000001	9002715746328
	420	100	15.0	HiLo	yes	T40	75	2339740804200001	9002715746335
	440	100	15.0	HiLo	yes	T40	75	2339740804400001	9002715746342
	460	100	15.0	HiLo	yes	T40	75	2339740804600001	9002715746359
	480	100	15.0	HiLo	yes	T40	75	2339740804800001	9002715746366
	500	100	15.0	HiLo	yes	T40	75	2339740805000001	9002715746373
10.0*	80	50	18,5	HiLo	yes	T50	50	2339741000800001	9002715746380
	100	60	18,5	HiLo	yes	T50	50	2339741001000001	9002715746397
	120	80	18,5	HiLo	yes	T50	50	2339741001200001	9002715746403
	140	80	18,5	HiLo	yes	T50	50	2339741001400001	9002715746410
	160	80	18,5	HiLo	yes	T50	50	2339741001600001	9002715746427
	180	100	18,5	HiLo	yes	T50	50	2339741001800001	9002715746434
	200	100	18,5	HiLo	yes	T50	50	2339741002000001	9002715746441
	220	100	18,5	HiLo	yes	T50	50	2339741002200001	9002715746458
	240	100	18,5	HiLo	yes	T50	50	2339741002400001	9002715746465
	260	100	18,5	HiLo	yes	T50	50	2339741002600001	9002715746472
	280	100	18,5	HiLo	yes	T50	50	2339741002800001	9002715746489
	300	100	18,5	HiLo	yes	T50	50	2339741003000001	9002715746496
	320	100	18,5	HiLo	yes	T50	50	2339741003200001	9002715746502
	340	100	18,5	HiLo	yes	T50	50	2339741003400001	9002715746519
	360	100	18,5	HiLo	yes	T50	50	2339741003600001	9002715746526
	380	100	18,5	HiLo	yes	T50	50	2339741003800001	9002715746533
	400	100	18,5	HiLo	yes	T50	50	2339741004000001	9002715746540
	420	100	18,5	HiLo	yes	T50	50	2339741004200001	9002715746557
	440	100	18,5	HiLo	yes	T50	50	2339741004400001	9002715746564
	460	100	18,5	HiLo	yes	T50	50	2339741004600001	9002715746571
	480	100	18,5	HiLo	yes	T50	50	2339741004800001	9002715746588
	500	100	18,5	HiLo	yes	T50	50	2339741005000001	9002715746595

*from Ø10 milling fins



>> RAPID® Countersunk Head



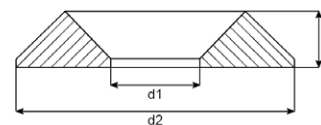
dimension				thread	friction part	drive	pcs/ unit	SSH item no.	EAN
Ød [mm]	L [mm]	b [mm]	Ødk [mm]						
12.0**	100	60	21,0	ST	no	T50	25	1339741201000001	9002715758161
	120	80	21,0	ST	no	T50	25	1339741201200001	9002715758178
	140	80	21,0	ST	yes	T50	25	1339741201400001	9002715758185
	160	80	21,0	ST	yes	T50	25	1339741201600001	9002715758192
	180	100	21,0	ST	yes	T50	25	1339741201800001	9002715758208
	200	100	21,0	ST	yes	T50	25	1339741202000001	9002715758215
	220	100	21,0	ST	yes	T50	25	1339741202200001	9002715758222
	240	100	21,0	ST	yes	T50	25	1339741202400001	9002715758239
	260	100	21,0	ST	yes	T50	25	1339741202600001	9002715758246
	280	100	21,0	ST	yes	T50	25	1339741202800001	9002715758253
	300	120	21,0	ST	yes	T50	25	1339741203000001	9002715758260
	320	120	21,0	ST	yes	T50	25	1339741203200001	9002715758277
	340	120	21,0	ST	yes	T50	25	1339741203400001	9002715758284
	360	120	21,0	ST	yes	T50	25	1339741203600001	9002715758291
	380	120	21,0	ST	yes	T50	25	1339741203800001	9002715758307
	400	120	21,0	ST	yes	T50	25	1339741204000001	9002715758314

**at Ø12 Single Thread

Washers for Timber Construction Screws

For high traction resistance

Steel



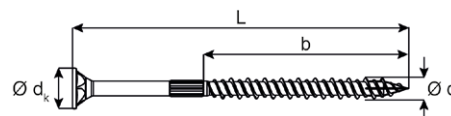
dimensions		pcs./ unit	SSH item no.	EAN	SSH item no.	EAN
d1 [mm]	d2 [mm]		yellow galvanized		zinc plated	
6	22	50	5090940600000001	9002715547468	5090910600000001	9002715704632
8	28	50	5090940800000001	9002715547475	5090910800000001	9002715733397
10	35	50	5090941000000001	9002715547482	5090911000000001	90027157333403
12	42	25	5090941200000001	9002715547499	-	-

RAPID® Carpenter Line

T-drive, countersunk head, milling pockets, straight friction part, HiLo-thread, core fins, hardend, slide coating

Schmid Schrauben Hainfeld offers a new carpenter line with standardized bit size (T20) for dimensions Ø 3.5-Ø 5.0 mm

YellowWin 500+ surface 



dimension				thread	friction part	drive	pcs/unit	SSH item no.	EAN
Ød [mm]	L [mm]	b [mm]	Ødk [mm]						
3.5*	16**	12	7.0	ST	no	T20	2000	1339740350160001	9002715744669
	20**	16	7.0	ST	no	T20	2000	1339740350200001	9002715744676
	25**	21	7.0	ST	no	T20	1000	1339740350250001	9002715744683
	30	20	7.0	HiLo	no	T20	1000	2339740350300001	9002715745659
	35	20	7.0	HiLo	yes	T20	1000	2339740350350001	9002715745666
	40	25	7.0	HiLo	yes	T20	1000	2339740350400001	9002715745673
	45	25	7.0	HiLo	yes	T20	500	2339740350450001	9002715745680
	50	30	7.0	HiLo	yes	T20	500	2339740350500001	9002715745697
4.0	20**	15	8.0	ST	no	T20	1000	1339740400200001	9002715744690
	25**	20	8.0	ST	no	T20	1000	1339740400250001	9002715744706
	30	20	8.0	HiLo	no	T20	1000	2339740400300001	9002715745703
	35	20	8.0	HiLo	no	T20	1000	2339740400350001	9002715745710
	40	25	8.0	HiLo	no	T20	1000	2339740400400001	9002715745727
	45	25	8.0	HiLo	yes	T20	500	2339740400450001	9002715745734
	50	30	8.0	HiLo	yes	T20	500	2339740400500001	9002715745741
	60	35	8.0	HiLo	yes	T20	500	2339740400600001	9002715745758
	70	35	8.0	HiLo	yes	T20	200	2339740400700001	9002715745765

* Ø 3.5 acc. EN 14592

**no ETA or CE



RAPID® Carpenter Line



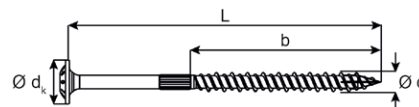
Ød [mm]	dimension			thread	friction part	drive	pcs/ unit	SSH item no.	EAN
	L [mm]	b [mm]	Ødk [mm]						
4.5	20**	14	9.0	ST	no	T20	500	1339740450200001	9002715744713
	25**	19	9.0	ST	no	T20	500	1339740450250001	9002715744720
	30	20	9.0	HiLo	no	T20	500	2339740450300001	9002715745772
	35	20	9.0	HiLo	no	T20	500	2339740450350001	9002715745789
	40	25	9.0	HiLo	no	T20	500	2339740450400001	9002715745796
	45	25	9.0	HiLo	no	T20	500	2339740450450001	9002715745802
	50	30	9.0	HiLo	no	T20	500	2339740450500001	9002715745819
	60	40	9.0	HiLo	no	T20	250	2339740450600001	9002715745826
	70	40	9.0	HiLo	yes	T20	200	2339740450700001	9002715745833
	80	40	9.0	HiLo	yes	T20	200	2339740450800001	9002715745840
5.0	20**	14	10.0	ST	no	T20	500	1349740500200001	9002715754385
	25**	19	10.0	ST	no	T20	500	1349740500250001	9002715754392
	30	20	10.0	HiLo	no	T20	500	2349740500300001	9002715753524
	35	20	10.0	HiLo	no	T20	500	2349740500350001	9002715753531
	40	25	10.0	HiLo	no	T20	500	2349740500400001	9002715753548
	50	30	10.0	HiLo	no	T20	250	2349740500500001	9002715753555
	60	40	10.0	HiLo	no	T20	250	2349740500600001	9002715753562
	70	40	10.0	HiLo	yes	T20	200	2349740500700001	9002715753579
	80	50	10.0	HiLo	yes	T20	200	2349740500800001	9002715753586
	90	50	10.0	HiLo	yes	T20	100	2349740500900001	9002715753593
	100	60	10.0	HiLo	yes	T20	100	2349740501000001	9002715753609
	110	60	10.0	HiLo	yes	T20	100	2349740501100001	9002715753616
	120	60	10.0	HiLo	yes	T20	100	2349740501200001	9002715753623

** no ETA or CE

RAPID® Washer Head

T-drive, washer head, straight friction part,
HiLo-thread, core fins, hardend, slide coating

 YellWin 500+ surface 



Ød [mm]	dimension			thread	friction part	drive	pcs/ unit	SSH item no.	EAN
	L [mm]	b [mm]	Ødk [mm]						
6.0	60	40	14,0	HiLo	no	T30	100	2333740600600001	9002715745116
	80	50	14,0	HiLo	yes	T30	100	2333740600800001	9002715745123
	100	60	14,0	HiLo	yes	T30	100	2333740601000001	9002715745130
	120	70	14,0	HiLo	yes	T30	100	2333740601200001	9002715745147
	140	70	14,0	HiLo	yes	T30	100	2333740601400001	9002715745154
	160	70	14,0	HiLo	yes	T30	50	2333740601600001	9002715745161
	180	70	14,0	HiLo	yes	T30	50	2333740601800001	9002715745178
	200	70	14,0	HiLo	yes	T30	50	2333740602000001	9002715745185
	220	70	14,0	HiLo	yes	T30	50	2333740602200001	9002715745192
	240	70	14,0	HiLo	yes	T30	50	2333740602400001	9002715745208
	260	70	14,0	HiLo	yes	T30	50	2333740602600001	9002715745215
	280	70	14,0	HiLo	yes	T30	50	2333740602800001	9002715745222
	300	70	14,0	HiLo	yes	T30	50	2333740603000001	9002715745239
8.0	80	50	20,0	HiLo	yes	T40	50	2333740800800001	9002715745246
	100	60	20,0	HiLo	yes	T40	50	2333740801000001	9002715745253
	120	80	20,0	HiLo	yes	T40	50	2333740801200001	9002715745260
	140	80	20,0	HiLo	yes	T40	50	2333740801400001	9002715745277
	160	80	20,0	HiLo	yes	T40	50	2333740801600001	9002715745284
	180	100	20,0	HiLo	yes	T40	50	2333740801800001	9002715745291
	200	100	20,0	HiLo	yes	T40	50	2333740802000001	9002715745307
	220	100	20,0	HiLo	yes	T40	50	2333740802200001	9002715745314
	240	100	20,0	HiLo	yes	T40	50	2333740802400001	9002715745321
	260	100	20,0	HiLo	yes	T40	50	2333740802600001	9002715745338
	280	100	20,0	HiLo	yes	T40	50	2333740802800001	9002715745345
	300	100	20,0	HiLo	yes	T40	50	2333740803000001	9002715745352
	320	100	20,0	HiLo	yes	T40	50	2333740803200001	9002715745369
	340	100	20,0	HiLo	yes	T40	50	2333740803400001	9002715745376
	360	100	20,0	HiLo	yes	T40	50	2333740803600001	9002715745383
	380	100	20,0	HiLo	yes	T40	50	2333740803800001	9002715745390
	400	100	20,0	HiLo	yes	T40	50	2333740804000001	9002715745406
	450	100	20,0	HiLo	yes	T40	50	2333740804500001	9002715745413
	500	100	20,0	HiLo	yes	T40	50	2333740805000001	9002715745420





>> RAPID® Washer Head

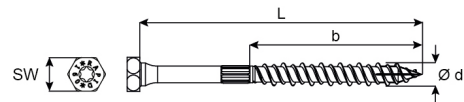


Ød [mm]	dimension			thread	friction part	drive	pcs/ unit	SSH item no.	EAN
	L [mm]	b [mm]	Ødk [mm]						
10.0	100	60	25.0	HiLo	yes	T50	25	2333741001000001	9002715745437
	120	80	25.0	HiLo	yes	T50	25	2333741001200001	9002715745444
	140	80	25.0	HiLo	yes	T50	25	2333741001400001	9002715745451
	160	80	25.0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

RAPID® Dual

T- and hexagon drive, Dual head, underhead conus, straight friction part, HiLo-thread, core fins, hardend, slide coating

 BlueWin surface 



Ød [mm]	dimension		thread	friction part	drive	pcs/ unit	SSH item no.	EAN
	L [mm]	b [mm]						
8.0	50	30	HiLo	no	SW 12 T30	50	2391710800500001	9002715746762
	60	40	HiLo	no	SW 12 T30	50	2391710800600001	9002715746779
	70	40	HiLo	no	SW 12 T30	50	2391710800700001	9002715746786
	80	50	HiLo	yes	SW 12 T30	50	2391710800800001	9002715746793
	100	60	HiLo	yes	SW 12 T30	50	2391710801000001	9002715746809
	120	80	HiLo	yes	SW 12 T30	50	2391710801200001	9002715746816
	140	80	HiLo	yes	SW 12 T30	50	2391710801400001	9002715746823
	160	80	HiLo	yes	SW 12 T30	50	2391710801600001	9002715746830
	180	100	HiLo	yes	SW 12 T30	50	2391710801800001	9002715746847
	200	100	HiLo	yes	SW 12 T30	50	2391710802000001	9002715746854
	220	100	HiLo	yes	SW 12 T30	50	2391710802200001	9002715746861
	240	100	HiLo	yes	SW 12 T30	50	2391710802400001	9002715746878
	260	100	HiLo	yes	SW 12 T30	50	2391710802600001	9002715746885
	280	100	HiLo	yes	SW 12 T30	50	2391710802800001	9002715746892
	300	100	HiLo	yes	SW 12 T30	50	2391710803000001	9002715746908
	320	100	HiLo	yes	SW 12 T30	50	2391710803200001	9002715746915
	340	100	HiLo	yes	SW 12 T30	50	2391710803400001	9002715746922
	360	100	HiLo	yes	SW 12 T30	50	2391710803600001	9002715746939
	380	100	HiLo	yes	SW 12 T30	50	2391710803800001	9002715746946
	400	100	HiLo	yes	SW 12 T30	50	2391710804000001	9002715746953
10.0	60	40	HiLo	no	SW 15 T40	50	2391711000600001	9002715746960
	70	40	HiLo	no	SW 15 T40	50	2391711000700001	9002715746977
	80	50	HiLo	yes	SW 15 T40	50	2391711000800001	9002715746984
	100	60	HiLo	yes	SW 15 T40	50	2391711001000001	9002715746991
	120	80	HiLo	yes	SW 15 T40	50	2391711001200001	9002715747004
	140	80	HiLo	yes	SW 15 T40	50	2391711001400001	9002715747011
	160	80	HiLo	yes	SW 15 T40	50	2391711001600001	9002715747028
	180	100	HiLo	yes	SW 15 T40	50	2391711001800001	9002715747035



>> RAPID® Dual



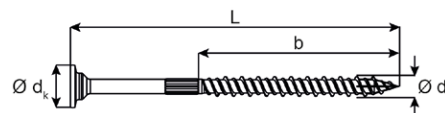
dimension			thread	friction part	drive		pcs/ unit	SSH item no.	EAN
Ød [mm]	L [mm]	b [mm]							
10.0	200	100	HiLo	yes	SW 15	T40	50	2391711002000001	9002715747042
	220	100	HiLo	yes	SW 15	T40	50	2391711002200001	9002715747059
	240	100	HiLo	yes	SW 15	T40	50	2391711002400001	9002715747066
	260	100	HiLo	yes	SW 15	T40	50	2391711002600001	9002715747073
	280	100	HiLo	yes	SW 15	T40	50	2391711002800001	9002715747080
	300	100	HiLo	yes	SW 15	T40	50	2391711003000001	9002715747097
	350	100	HiLo	yes	SW 15	T40	50	2391711003500001	9002715747103
	400	100	HiLo	yes	SW 15	T40	50	2391711004000001	9002715747110
12.0*	80	50	ST	no	SW 17	T40	25	1391711200800001	9002715758321
	100	60	ST	no	SW 17	T40	25	1391711201000001	9002715758338
	120	80	ST	no	SW 17	T40	25	1391711201200001	9002715758345
	140	80	ST	yes	SW 17	T40	25	1391711201400001	9002715758352
	160	80	ST	yes	SW 17	T40	25	1391711201600001	9002715758369
	180	100	ST	yes	SW 17	T40	25	1391711201800001	9002715758376
	200	100	ST	yes	SW 17	T40	25	1391711202000001	9002715758383
	220	100	ST	yes	SW 17	T40	25	1391711202200001	9002715758390
	240	100	ST	yes	SW 17	T40	25	1391711202400001	9002715758406
	260	100	ST	yes	SW 17	T40	25	1391711202600001	9002715758413
	280	100	ST	yes	SW 17	T40	25	1391711202800001	9002715758420
	300	120	ST	yes	SW 17	T40	25	1391711203000001	9002715758437
	350	120	ST	yes	SW 17	T40	25	1391711203500001	9002715758444
	400	120	ST	yes	SW 17	T40	25	1391711204000001	9002715758451

*at Ø12 Single Thread

RAPID® SuperSenkFix

T-drive, SuperSenkFix head, underhead conus, straight friction part, HiLo thread, core fins, hardend, slide coating

BlueWin 700+ surface 



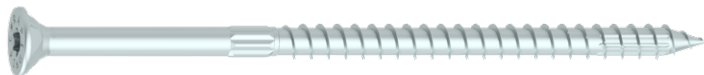
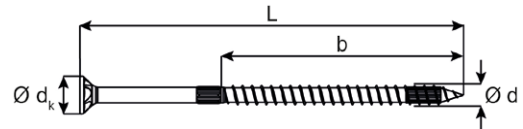
Ød [mm]	dimension			thread	friction part	drive	pcs/unit	SSH item no.	EAN
	L [mm]	b [mm]	Ø dk [mm]						
6.0	80	50	13.0	HiLo	yes	T30	100	2331710600800001	9002715744751
	100	60	13.0	HiLo	yes	T30	100	2331710601000001	9002715744768
	120	70	13.0	HiLo	yes	T30	100	2331710601200001	9002715744775
	140	70	13.0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



RAPID® Hardwood

T-drive, countersunk head, milling pockets, friction part, single thread, compactor tip, hardened, slide coating

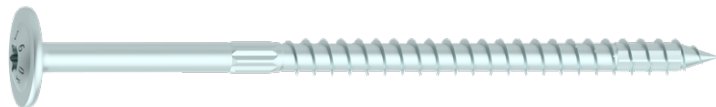
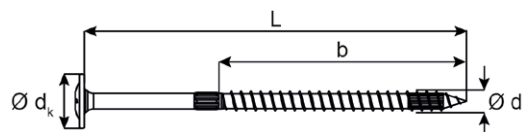
BlueWin 700+ surface 



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

T-drive, washer head, friction part, single thread, compactor tip, hardened, slide coating
further dimensions are available on request


BlueWin 700+ surface 

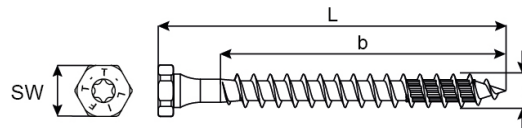


Ød [mm]	dimensions			drive	pcs./ unit	SSH item no.	EAN
	L [mm]	b [mm]	Ø dk [mm]				
8.0	160	100	22.0	T40	50	9133710801609001	9002715737562

RAPID® T-Lift

Hexagon head + T-drive, single thread, hardened, slide coating

 BlueWin surface 



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

RAPID® T-Lift sperical head anchor

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




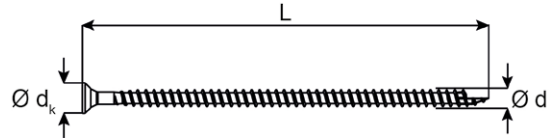
dimensions	pcs./ unit	SSH item no.	EAN	CE
1.3 tons	2	1510041300000042	9002715732901	according to EC Machinery Directive 2006/42/EC, Annex II 1A
2.5 tons	2	1510042500000042	9002715773805	according to EC Machinery Directive 2006/42/EC, Annex II 1A



RAPID® Fullthread Countersunk Half-Tip

T-drive, countersunk head, milling fins, single thread, half-tip with compactor, hardened, slide coating

YellWin 500+ surface 



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



>> RAPID® Fullthread CS HT

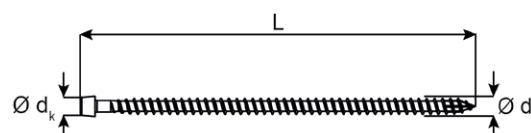


dimensions			drive	pcs./ unit	SSH item no.	EAN
Ød [mm]	L [mm]	Ødk [mm]				
10.0	700	18.5	T50	15	1945741007000001	9002715747967
	800	18.5	T50	15	1945741008000001	9002715747981
	1000	18.5	T50	15	1945741009990001	9002715747998
12.0	200	21.0	T50	25	1945741202000001	9002715711500
	220	21.0	T50	25	1945741202200001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

RAPID® Fullthread Cylinder Head

T-drive, cylinder head, single thread
compactor, 34° tip, hardened slide coating
available in stainless steel A4 on request

 YellWin 500+ surface 




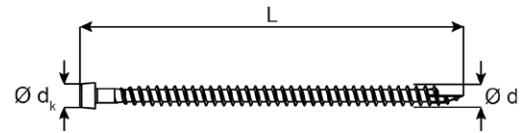
dimensions			drive	pcs./ unit	SSH item no.	EAN
Ød [mm]	L [mm]	Ødk [mm]				
8.0	120	10.2	T40	50	1131740801200001	9002715716758
	140	10.2	T40	50	1131740801400001	9002715716765
	160	10.2	T40	50	1131740801600001	9002715716772
	180	10.2	T40	50	1131740801800001	9002715716789
	200	10.2	T40	50	1131740802000001	9002715716796
	220	10.2	T40	50	1131740802200001	9002715716802
	240	10.2	T40	50	1131740802400001	9002715716819
	260	10.2	T40	50	1131740802600001	9002715716826
	280	10.2	T40	50	1131740802800001	9002715716833
	300	10.2	T40	50	1131740803000001	9002715716840
	325	10.2	T40	50	1131740803250001	9002715747868
	350	10.2	T40	50	1131740803500001	9002715716857
	375	10.2	T40	50	1131740803750001	9002715747875
	400	10.2	T40	50	1131740804000001	9002715716864



RAPID® Fullthread Cylinder Head Half - Tip

T-drive, cylinder head, single thread,
half-tip with compactor, hardened, slide coating
available in stainless steel A4 on request

 YellWin 500+ surface 



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

Screw-in Tool Rapid® Secure

Screw-in tool for RAPID® and StarDrive GPR® screws

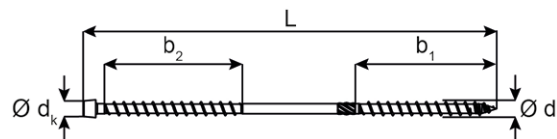


dimension	drive	pcs./ unit	SSH item no.	EAN	comment
Secure L	T40	1	RAPIDSECESW8SDT40	9002715749022	T40 premounted
Secure XL	T40	1	RAPIDSECESW13SDT40	9002715749008	T40 premounted
Secure XL	T50	1	RAPIDSECESW13SDT50	9002715749015	T50 premounted
Langbit	T40	1	RAPIDSECBITT4014		long bit for Secure L
Langbit	T40	1	RAPIDSECBITT40516		long bit for Secure XL
Langbit	T50	1	RAPIDSECBITT50516		long bit for Secure XL

RAPID® Top-2-Roof

T-drive, cylinder head, underhead thread, coarse thread, follower thread tip, hardened, slide coating

 BlueWin surface



Calculation service available!



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

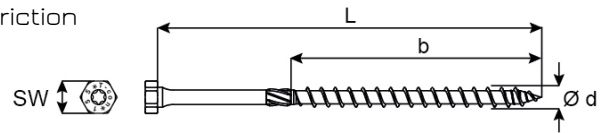


RAPID® T-CON

Timber - Concrete Composite, Hexagon head + T-drive, friction part, coarse thread, follower thread tip, hardened, slide coating



Calculation service available!



dimensions			drive	pcs./ unit	SSH item no.	EAN
Ød [mm]	L [mm]	b [mm]				
8.0	155	100	SW 12 T40	100	1691790801559001	9002715717151
	205	130	SW 12 T40	100	1691790802059001	9002715717168

Screw-in Tool

with magnet for 45° or 60° screw connections

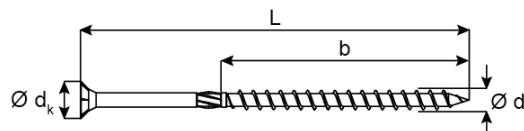
pcs./ unit	SSH item no.	EAN
1	WPC160015	9002715717748



StarDrive GPR®

T-drive, countersunk head, milling fins, friction part, coarse thread, follow thread tip, hardened, slide coating

 yellow galvanised



dimensions				friction part	drive	pcs./ unit	SSH item no.	EAN
Ød [mm]	L [mm]	b [mm]	Ødk [mm]					
4.0	30	24	8.0	no	T20	1000	5834740400300001	9002715715409
	35	24	8.0	no	T20	1000	5834740400350001	9002715715416
	40	30	8.0	no	T20	1000	5834740400400001	9002715679718
	50	30	8.0	yes	T20	500	5834740400500001	9002715679725
	60	35	8.0	yes	T20	500	5834740400600001	9002715679732
	70	35	8.0	yes	T20	200	5834740400700001	9002715679749
4.5	50	29	9.0	yes	T20	500	5834740450500001	9002715679756
	60	29	9.0	yes	T20	250	5834740450600001	9002715679763
	70	39	9.0	yes	T20	200	5834740450700001	9002715679770
	80	39	9.0	yes	T20	200	5834740450800001	9002715679787
5.0	50	30	10.0	yes	T25	250	5834740500500001	9002715679794
	60	30	10.0	yes	T25	250	5834740500600001	9002715679800
	70	37	10.0	yes	T25	200	5834740500700001	9002715679817
	80	37	10.0	yes	T25	200	5834740500800001	9002715679824
	90	55	10.0	yes	T25	100	5834740500900001	9002715679831
	100	55	10.0	yes	T25	100	5834740501000001	9002715679848
	120	55	10.0	yes	T25	100	5834740501200001	9002715679855
6.0	60	36	12.0	yes	T30	200	5834740600600001	9002715678889
	70	36	12.0	yes	T30	200	5834740600700001	9002715678896
	80	48	12.0	yes	T30	100	5834740600800001	9002715678902
	90	48	12.0	yes	T30	100	5834740600900001	9002715678919
	100	48	12.0	yes	T30	100	5834740601000001	9002715678926
	110	64	12.0	yes	T30	100	5834740601100001	9002715678933
	120	64	12.0	yes	T30	100	5834740601200001	9002715678940
	130	64	12.0	yes	T30	100	5834740601300001	9002715678947
	140	64	12.0	yes	T30	100	5834740601400001	9002715678954
	150	64	12.0	yes	T30	100	5834740601500001	9002715678961
	160	64	12.0	yes	T30	100	5834740601600001	9002715678968
	180	64	12.0	yes	T30	100	5834740601800001	9002715678975
	200	64	12.0	yes	T30	100	5834740602000001	9002715678982
	220	64	12.0	yes	T30	100	5834740602200001	9002715678989
	240	64	12.0	yes	T30	100	5834740602400001	9002715678996
	260	64	12.0	yes	T30	100	5834740602600001	9002715678999
	280	64	12.0	yes	T30	100	5834740602800001	9002715679006
	300	64	12.0	yes	T30	100	5834740603000001	9002715679013



>> StarDrive GPR®

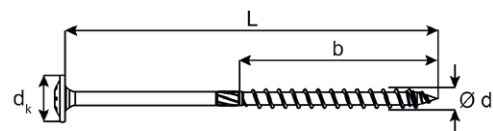


Ød [mm]	dimensions			end mill cutter	drive	pcs./ unit	SSH item no.	EAN
	L [mm]	b [mm]	Ødk [mm]					
8.0	80	54	15.0	yes	T40	75	5834740800800070	9002715727198
	100	54	15.0	yes	T40	75	5834740801000070	9002715727204
	120	54	15.0	yes	T40	75	5834740801200070	9002715727211
	140	84	15.0	yes	T40	75	5834740801400070	9002715727228
	160	84	15.0	yes	T40	75	5834740801600070	9002715727235
	180	100	15.0	yes	T40	75	5834740801800070	9002715727242
	200	100	15.0	yes	T40	75	5834740802000070	9002715727259
	220	100	15.0	yes	T40	75	5834740802200070	9002715727266
	240	100	15.0	yes	T40	75	5834740802400070	9002715727273
	260	100	15.0	yes	T40	75	5834740802600070	9002715727280
	280	100	15.0	yes	T40	75	5834740802800070	9002715727297
	300	100	15.0	yes	T40	75	5834740803000070	9002715727303
	320	100	15.0	yes	T40	75	5834740803200070	9002715727310
	340	100	15.0	yes	T40	75	5834740803400070	9002715727327
	360	100	15.0	yes	T40	75	5834740803600070	9002715727334
	380	100	15.0	yes	T40	75	5834740803800070	9002715727341
	400	100	15.0	yes	T40	75	5834740804000070	9002715727358
10.0	80	60	18,5	no	T40	50	5834741000800001	9002715679206
	100	60	18,5	yes	T40	50	5834741001000001	9002715679213
	120	60	18,5	yes	T40	50	5834741001200001	9002715679220
	140	60	18,5	yes	T40	50	5834741001400001	9002715679237
	160	100	18,5	yes	T40	50	5834741001600001	9002715679244
	180	100	18,5	yes	T40	50	5834741001800001	9002715679251
	200	100	18,5	yes	T40	50	5834741002000001	9002715679268
	220	100	18,5	yes	T40	50	5834741002200001	9002715679275
	240	100	18,5	yes	T40	50	5834741002400001	9002715679282
	260	100	18,5	yes	T40	50	5834741002600001	9002715679299
	280	100	18,5	yes	T40	50	5834741002800001	9002715679305
	300	100	18,5	yes	T40	50	5834741003000001	9002715679312
	320	100	18,5	yes	T40	50	5834741003200001	9002715679329
	340	100	18,5	yes	T40	50	5834741003400001	9002715679336
	360	100	18,5	yes	T40	50	5834741003600001	9002715679343
	380	100	18,5	yes	T40	50	5834741003800001	9002715679350
	400	100	18,5	yes	T40	50	5834741004000001	9002715679367

StarDrive GPR® Washer Head

T-drive, washer head, friction part, coarse thread, follow thread tip, hardened, slide coating

 yellow galvanised



Ød [mm]	dimensions			drive	pcs./ unit	SSH item no.	EAN
	L [mm]	b [mm]	Ødk [mm]				
6.0	60	36	14.0	T30	100	5833740600600001	9002715680349
	80	48	14.0	T30	100	5833740600800001	9002715680356
	100	48	14.0	T30	100	5833740601000001	9002715680363
	120	64	14.0	T30	100	5833740601200001	9002715680370
	140	64	14.0	T30	100	5833740601400001	9002715680387
	160	64	14.0	T30	50	5833740601600001	9002715680394
	180	64	14.0	T30	50	5833740601800001	9002715680400
8.0	200	64	14.0	T30	50	5833740602000001	9002715680424
	80	54	20.0	T40	50	5833740800800070	9002715697125
	100	54	20.0	T40	50	5833740801000070	9002715697132
	120	54	20.0	T40	50	5833740801200070	9002715697149
	140	84	20.0	T40	50	5833740801400070	9002715697156
	160	84	20.0	T40	50	5833740801600070	9002715697163
	180	100	20.0	T40	50	5833740801800070	9002715697170
	200	100	20.0	T40	50	5833740802000070	9002715697187
	220	100	20.0	T40	50	5833740802200070	9002715697194
	240	100	20.0	T40	50	5833740802400070	9002715697200
	260	100	20.0	T40	50	5833740802600070	9002715697217
	280	100	20.0	T40	50	5833740802800070	9002715697224
	300	100	20.0	T40	50	5833740803000070	9002715697231
	320	100	20.0	T40	50	5833740803200070	9002715697248
	340	100	20.0	T40	50	5833740803400070	9002715697255
	360	100	20.0	T40	50	5833740803600070	9002715697262
	380	100	20.0	T40	50	5833740803800070	9002715697279
	400	100	20.0	T40	50	5833740804000070	9002715697286



>> StarDrive GPR® Washer Head

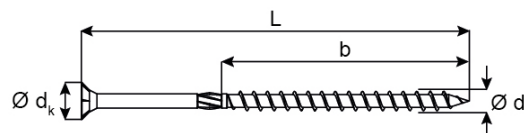


dimensions				drive	pcs./ unit	SSH item no.	EAN
Ød [mm]	L [mm]	b (mm)	Ødk [mm]				
10.0	100	60	25.0	T50	25	5833741001000001	9002715679558
	120	60	25.0	T50	25	5833741001200001	9002715679565
	140	60	25.0	T50	25	5833741001400001	9002715679572
	160	100	25.0	T50	25	5833741001600001	9002715679589
	180	100	25.0	T50	25	5833741001800001	9002715679596
	200	100	25.0	T50	25	5833741002000001	9002715679602
	220	100	25.0	T50	25	5833741002200001	9002715679619
	240	100	25.0	T50	25	5833741002400001	9002715679626
	260	100	25.0	T50	25	5833741002600001	9002715679633
	280	100	25.0	T50	25	5833741002800001	9002715679640
	300	100	25.0	T50	25	5833741003000001	9002715679657
	320	100	25.0	T50	25	5833741003200001	9002715679664
	340	100	25.0	T50	25	5833741003400001	9002715679671
	360	100	25.0	T50	25	5833741003600001	9002715679688
	380	100	25.0	T50	25	5833741003800001	9002715679695
	400	100	25.0	T50	25	5833741004000001	9002715679701

StarDrive GPR®

T-drive, countersunk head, milling fins, friction part, coarse thread, follow thread tip, hardened, slide coating

 zinc plated



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



>> StarDrive GPR®

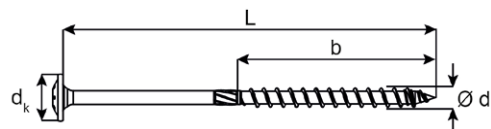


Ød [mm]	dimensions			end mill cutter	drive	pcs./ unit	SSH item no.	EAN
	L [mm]	b [mm]	Ødk [mm]					
8.0	80	54	15.0	yes	T40	75	5834710800800070	9002715730365
	100	54	15.0	yes	T40	75	5834710801000070	9002715730372
	120	54	15.0	yes	T40	75	5834710801200070	9002715730389
	140	84	15.0	yes	T40	75	5834710801400070	9002715730396
	160	84	15.0	yes	T40	75	5834710801600070	9002715730402
	180	100	15.0	yes	T40	75	5834710801800070	9002715730419
	200	100	15.0	yes	T40	75	5834710802000070	9002715730433
	220	100	15.0	yes	T40	75	5834710802200070	9002715730440
	240	100	15.0	yes	T40	75	5834710802400070	9002715730457
	260	100	15.0	yes	T40	75	5834710802600070	9002715730464
	280	100	15.0	yes	T40	75	5834710802800070	9002715730471
	300	100	15.0	yes	T40	75	5834710803000070	9002715730488
	320	100	15.0	yes	T40	75	5834710803200070	9002715730495
	340	100	15.0	yes	T40	75	5834710803400070	9002715730501
	360	100	15.0	yes	T40	75	5834710803600070	9002715730518
	380	100	15.0	yes	T40	75	5834710803800070	9002715730532
	400	100	15.0	yes	T40	75	5834710804000070	9002715730549
10.0	80	60	18,5	no	T40	50	5834711000800001	9002715730556
	100	60	18,5	yes	T40	50	5834711001000001	9002715706278
	120	60	18,5	yes	T40	50	5834711001200001	9002715730570
	140	60	18,5	yes	T40	50	5834711001400001	9002715730587
	160	100	18,5	yes	T40	50	5834711001600001	9002715730594
	180	100	18,5	yes	T40	50	5834711001800001	9002715730600
	200	100	18,5	yes	T40	50	5834711002000001	9002715730617
	220	100	18,5	yes	T40	50	5834711002200001	9002715730624
	240	100	18,5	yes	T40	50	5834711002400001	9002715730631
	260	100	18,5	yes	T40	50	5834711002600001	9002715730648
	280	100	18,5	yes	T40	50	5834711002800001	9002715730655
	300	100	18,5	yes	T40	50	5834711003000001	9002715730662
	320	100	18,5	yes	T40	50	5834711003200001	9002715730679
	340	100	18,5	yes	T40	50	5834711003400001	9002715730686
	360	100	18,5	yes	T40	50	5834711003600001	9002715730693
	380	100	18,5	yes	T40	50	5834711003800001	9002715730709
	400	100	18,5	yes	T40	50	5834711004000001	9002715730716

StarDrive GPR® Washer Head

T-drive, washer head, milling fins, friction part, coarse thread, follow thread tip, hardened, slide coating

 zinc plated



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




>> StarDrive GPR® Washer Head

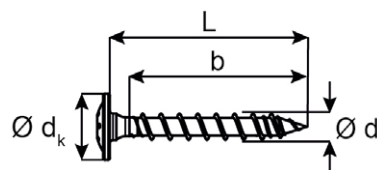


dimensions				drive	pcs./ unit	SSH item no.	EAN
Ød [mm]	L [mm]	b [mm]	Ødk [mm]				
10.0	100	60	25.0	T50	25	5833711001000001	9002715706339
	120	60	25.0	T50	25	5833711001200001	9002715725750
	140	60	25.0	T50	25	5833711001400001	9002715725767
	160	100	25.0	T50	25	5833711001600001	9002715725774
	180	100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

StarDrive GPR® Post Screw

T-drive, washer head, under head conus, coarse thread, follow thread tip, hardend slide coating

■ ZnNi 1000-surface 

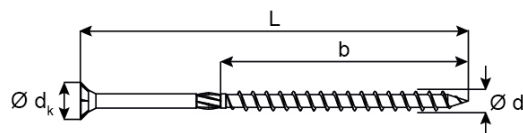


dimensions				drive	pcs./ unit	SSH item no.	EAN
Ød [mm]	L [mm]	b [mm]	Ødk [mm]				
8.0	40	32	20.0	T40	50	5833790800409401	9002715753791
	50	42	20.0	T40	50	5833790800509401	9002715753814
	60	52	20.0	T40	50	5833790800609401	9002715753838

StarDrive GPR® A4

T-drive, countersunk head, milling fins, friction part, coarse thread, follower thread, slide coating

Stainless steel A4 

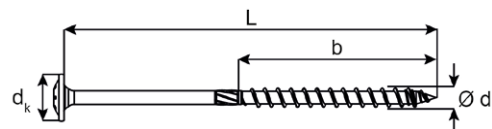


dimensions				drive	pcs./ unit	SSH item no.	EAN
Ød [mm]	L [mm]	b [mm]	Ødk [mm]				
8.0	100	54	15.0	T40	75	5834200801000070	9002715737425
	120	54	15.0	T40	75	5834200801200070	9002715737432
	140	84	15.0	T40	75	5834200801400070	9002715737449

StarDrive GPR® A4 Washer Head

T-drive, washer head, friction part, coarse thread, follow thread tip, slide coating

Stainless steel A4 



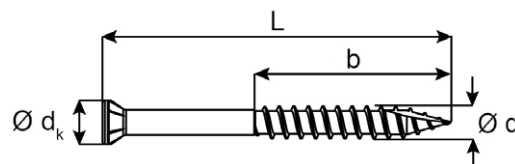
dimensions				drive	pcs./ unit	SSH item no.	EAN
Ød [mm]	L [mm]	b [mm]	Ødk [mm]				
8.0	100	54	20.0	T40	50	5833200801000070	9002715737395
	120	54	20.0	T40	50	5833200801200070	9002715737401
	140	84	20.0	T40	50	5833200801400070	9002715737418



RAPID® Terra

Terrace Screw, T-drive, countersunk head, underhead fins, partial single thread, Cut-17, slide coating

Stainless Steel A2

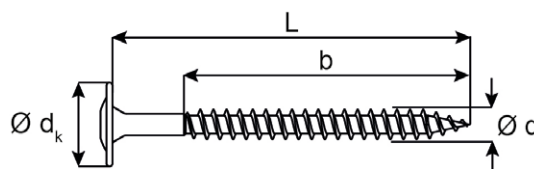


dimensions				drive	pcs./ unit	SSH item no.	EAN
Ød [mm]	L [mm]	b [mm]	Ødk [mm]				
5.5	50	27	7,5	T20	250	1839200550500001	9002715678797
	60	34	7,5	T20	250	1839200550600001	9002715678766
	70	34	7,5	T20	200	1839200550700001	9002715678827

Lightweight Board Screw

Stardrive, washer head, partial single thread hardened, slide coating

yellow galvanised

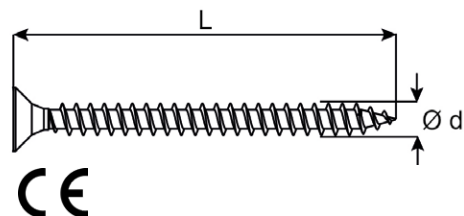


dimensions				drive	pcs./ unit	SSH item no.	EAN
Ød [mm]	L [mm]	b [mm]	Ødk [mm]				
5.0	60	48	14.0	T25	100	1139740500600001	9002715667357
	80	48	14.0	T25	100	1139740500800001	9002715575140
	100	48	14.0	T25	100	1139740501000001	9002715575164
	120	48	14.0	T25	100	1139740501200001	9002715575188

StarDrive Fullthread

StarDrive, countersunk head, single thread,
20° tip, hardened, slide coating
from length 40 mm according to EN 14592

 yellow galvanised



dimensions		drive	pcs./ unit	SSH item no.	EAN
Ød [mm]	L [mm]				
3.0	16	T10	2000	1137740300160001	9002715262125
	20	T10	2000	1137740300200001	9002715262132
	25	T10	2000	1137740300250001	9002715262149
	30	T10	1000	1137740300300001	9002715245661
	35	T10	1000	1137740300350001	9002715261203
	40	T10	1000	1137740300400001	9002715246767
3.5	16	T15*)	2000	1137740350160001	9002715262156
	20	T15*)	2000	1137740350200001	9002715262163
	25	T15*)	1000	1137740350250001	9002715239356
	30	T15*)	1000	1137740350300001	9002715239363
	35	T15*)	1000	1137740350350001	9002715239387
	40	T15*)	1000	1137740350400001	9002715667593
4.0	16	T20	1000	1137740400160001	9002715245760
	20	T20	1000	1137740400200001	9002715245531
	25	T20	1000	1137740400250001	9002715245548
	30	T20	1000	1137740400300001	9002715239394
	35	T20	1000	1137740400350001	9002715239400
	40	T20	1000	1137740400400001	9002715245562
	45	T20	500	1137740400450001	9002715245685
	50	T20	500	1137740400500001	9002715245678
4.5	20	T25**)	500	1137740450200001	9002715245456
	25	T25**)	500	1137740450250001	9002715245463
	30	T25**)	500	1137740450300001	9002715245470
	35	T25**)	500	1137740450350001	9002715667623
	40	T25**)	500	1137740450400001	9002715667630
	45	T25**)	500	1137740450450001	9002715667647
5.0	20	T25	500	1137740500200001	9002715245418
	25	T25	500	1137740500250001	9002715245425
	30	T25	500	1137740500300001	9002715245432
	35	T25	500	1137740500350001	9002715245449
	40	T25	500	1137740500400001	9002715239431

*) ongoing transformation from T10 to T15

**) ongoing transformation from T20 to T25



>> StarDrive Fullthread

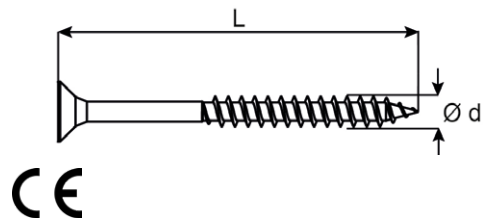


dimensions		drive	pcs./ unit	SSH item no.	EAN
Ød [mm]	L [mm]				
5.0	50	T25	250	1137740500500001	9002715262170
	60	T25	250	1137740500600001	9002715262187
	70	T25	200	1137740500700001	9002715667661
	80	T25	200	1137740500800001	9002715667678
	90	T25	100	1137740500900001	9002715667685
6.0	40	T30	250	1137740600400001	9002715441223
	50	T30	250	1137740600500001	9002715262194
	60	T30	200	1137740600600001	9002715261241
	70	T30	200	1137740600700001	9002715667692
	80	T30	100	1137740600800001	9002715667708

StarDrive Partial Thread

StarDrive, countersunk head, single thread, 20° tip, hardened, slide coating from length 40 mm according to EN 14592

 yellow galvanized



dimensions		drive	pcs./ unit	SSH item no.	EAN
Ød [mm]	L [mm]				
3.0	30	T10	1000	1237740300300001	9002715667722
	35	T10	1000	1237740300350001	9002715667753
	40	T10	1000	1237740300400001	9002715667746
	45	T10	500	1237740300450001	9002715261210
3.5	30	T15*)	1000	1237740350300001	9002715245609
	35	T15*)	1000	1237740350350001	9002715245616
	40	T15*)	1000	1237740350400001	9002715245623
	45	T15*)	500	1237740350450001	9002715259477
	50	T15*)	500	1237740350500001	9002715245630
4.0	30	T20	1000	1237740400300001	9002715252928
	35	T20	1000	1237740400350001	9002715245555
	40	T20	1000	1237740400400001	9002715239417
	45	T20	500	1237740400450001	9002715245692

*) ongoing transformation from T10 to T15

**) ongoing transformation from T20 to T25

>> StarDrive Partial Thread



dimensions		drive	pcs./ unit	SSH item no.	EAN
Ød [mm]	L [mm]				
4.0	50	T20	500	1237740400500001	9002715239424
	55	T20	500	1237740400550001	9002715245579
	60	T20	500	1237740400600001	9002715245586
	70	T20	200	1237740400700001	9002715262200
4.5	35	T25**)	500	1237740450350001	9002715245487
	40	T25**)	500	1237740450400001	9002715245494
	45	T25**)	500	1237740450450001	9002715246941
	50	T25**)	500	1237740450500001	9002715245173
	60	T25**)	250	1237740450600001	9002715262217
	70	T25**)	200	1237740450700001	9002715245517
	80	T25**)	200	1237740450800001	9002715245524
5.0	40	T25	500	1237740500400001	9002715470797
	50	T25	250	1237740500500001	9002715262224
	60	T25	250	1237740500600001	9002715262231
	70	T25	200	1237740500700001	9002715239462
	80	T25	200	1237740500800001	9002715239479
	90	T25	100	1237740500900001	9002715239486
	100	T25	100	1237740501000001	9002715239493
	110	T25	100	1237740501100001	9002715245395
6.0	120	T25	100	1237740501200001	9002715245401
	50	T30	250	1237740600500001	9002715262248
	60	T30	200	1237740600600001	9002715239516
	70	T30	200	1237740600700001	9002715239523
	80	T30	100	1237740600800001	9002715262255
	90	T30	100	1237740600900001	9002715239547
	100	T30	100	1237740601000001	9002715239554
	110	T30	100	1237740601100001	9002715245340
	120	T30	100	1237740601200001	9002715239561
	130	T30	100	1237740601300001	9002715245357
	140	T30	100	1237740601400001	9002715239578
	150	T30	100	1237740601500001	9002715245364
	160	T30	100	1237740601600001	9002715239585
	180	T30	100	1237740601800001	9002715245371
	200	T30	100	1237740602000001	9002715245388

*) ongoing transformation from T10 to T15

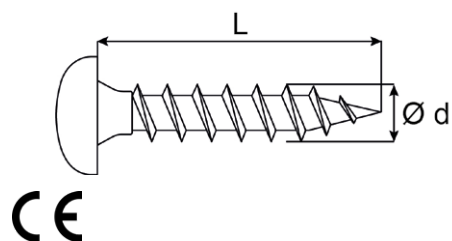
**) ongoing transformation from T20 to T25



StarDrive Panhead

Stardrive, Panhead, single thread, 20° tip,
hardened, slide coating
from length 40 mm according to EN 14592

 zinc plated

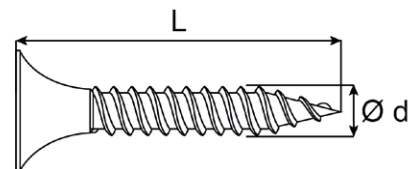


dimensions		drive	pcs./ unit	SSH item no.	EAN
Ød [mm]	L [mm]				
4.0	16	T20	1000	1136710400160001	9002715704748
	20	T20	1000	1136710400200001	9002715704755
	25	T20	1000	1136710400250001	9002715704762
	30	T20	1000	1136710400300001	9002715704779
	35	T20	1000	1136710400350001	9002715704786
	40	T20	1000	1136710400400001	9002715704793
	50	T20	500	1136710400500001	9002715704809
4.5	20	T20	500	1136710450200001	9002715704816
	25	T20	500	1136710450250001	9002715704823
	30	T20	500	1136710450300001	9002715704830
	40	T20	500	1136710450400001	9002715704854
5.0	20	T25	500	1136710500200001	9002715704861
	25	T25	500	1136710500250001	9002715704878
	30	T25	500	1136710500300001	9002715704885
	35	T25	500	1136710500350001	9002715704892
	40	T25	500	1136710500400001	9002715704908
	50	T25	250	1136710500500001	9002715704915
	60	T25	250	1136710500600001	9002715704922
6.0	70	T25	200	1136710500700001	9002715704939
	40	T25	250	1136710600400001	9002715704953
	50	T25	250	1136710600500001	9002715704960
	60	T25	200	1136710600600001	9002715704977
	70	T25	200	1136710600700001	9002715704984
	80	T25	100	1136710600800001	9002715704991

Quick Constructing Plate Screw

Cross recess, type Z, trumpet head,
double thread, carbonitrided

 manganese phosphate



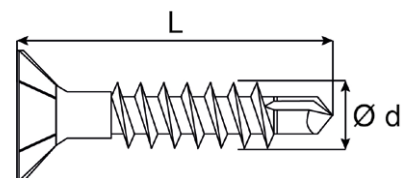
CE

dimensions		drive	pcs./ unit	SSH item no.	EAN
Ød [mm]	L [mm]				
3.9	25	PH 2	1000	8182630390250001	9002715144971
	35	PH 2	1000	8182630390350001	9002715145015
	45	PH 2	1000	8182630390450001	9002715145077
	55	PH 2	1000	8182630390550001	9002715145084

Multi-Purpose Screw With Drill-Bit

Stardrive, countersunk head, single thread,
hardened, slide coatingab
from length 40 mm according to EN 14592

 yellow galvanised



CE

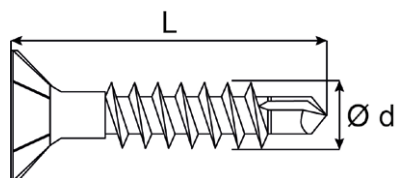
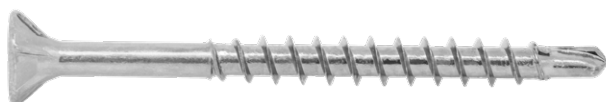
dimensions			drive	pcs./ unit	SSH item no.	EAN
Ød [mm]	L [mm]	b [mm]				
4.0	35	24	T20	1000	1534640400350066	9002715467964
	40	28	T20	1000	1534640400400066	9002715467971
	45	32	T20	500	1534640400450066	9002715467988
	50	35	T20	500	1534640400500066	9002715467995
	60	40	T20	500	1534640400600066	9002715468008
	70	40	T20	200	1534640400700066	9002715468015
5.0	50	35	T25	250	1534640500500066	9002715468060
	60	40	T 25	250	1534640500600066	9002715468077
	70	46	T25	200	1534640500700066	9002715468084
	80	52	T25	200	1534640500800066	9002715468107



Multi-Purpose Screw With Drill-Bit

Stardrive, countersunk head, single thread

Stainless steel A2

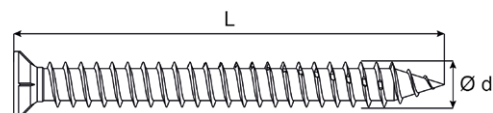


Ød [mm]	dimensions		drive	pcs./ unit	SSH item no.	EAN
	L [mm]	b (mm)				
4.0	40	24	T20	500	1534200400400001	9002715644136
	50	30	T20	500	1534200400500001	9002715644358
	60	37	T20	500	1534200400600001	9002715644365
	70	42	T20	200	1534200400700001	9002715644372
4.5	50	31	T20	500	1534200450500001	9002715644389
	60	36	T20	250	1534200450600001	9002715644396
	70	43	T20	200	1534200450700001	9002715644402
5.0	50	30	T25	250	1534200500500001	9002715644426
	60	38	T25	250	1534200500600001	9002715644433
	70	43	T25	200	1534200500700001	9002715644457
	80	48	T25	200	1534200500800001	9002715644464
	90	55	T25	100	1534200500900001	9002715644471
	100	60	T25	100	1534200501000001	9002715644488
6.0	80	48	T30	100	1534200600800001	9002715644518
	100	60	T30	100	1534200601000001	9002715644525
	120	75	T30	100	1534200601200001	9002715644532

Distance Screws For Plastic Windows

Stardrive, countersunk head

zinc plated

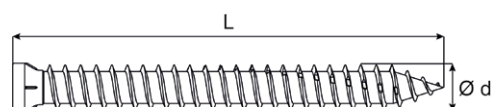


dimensions		drive	pcs./ unit	SSH item no.	EAN
Ød [mm]	L [mm]				
7.5	72	T30	100	7982610750720066	9002715590563
	82	T30	100	7982610750820066	9002715662055
	92	T30	100	7982610750920066	9002715590587
	102	T30	100	7982610751020066	9002715661140
	112	T30	100	7982610751120066	9002715590600
	122	T30	100	7982610751220066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

Distance Screws For Wooden Windows

Stardrive, cylinder head

zinc plated



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

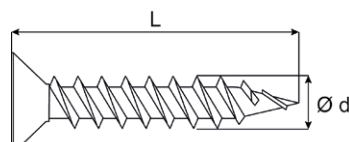


Fitting Screws For Plastic Windows

Cross recess, type H, countersunk with 7mm head diameter
double thread (reset second thread), hardened, slide coating

 zinc plated

minimum order quantity 100 units per dimension!

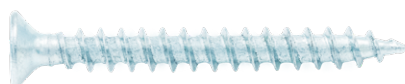
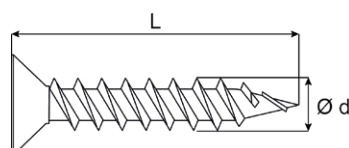


dimensions		drive	pcs./ unit	SSH item no.	EAN
Ød [mm]	L [mm]				
4.1	19	PH2	1000	6197710410190001	9002715576291
	22	PH2	1000	6197710410220001	9002715576307
	25	PH2	1000	6197710410250001	9002715545150
	30	PH2	1000	6197710410300001	9002715576314
	35	PH2	1000	6197710410350001	9002715576321

Fitting Screw For Wooden Windows

cross recess, type Z, countersunk with 7mm head diameter
single thread, 20° tip, hardened, slide coating

 zinc plated



dimensions		drive	pcs./ unit	SSH item no.	EAN
Ød [mm]	L [mm]				
4.0	30	PZ 2	1000	1118710400300001	9002715547451
	35	PZ 2	1000	1118710400350001	9002715538381