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RAPID[®] 2000

schmied
schrauben hainfeld



Milling pockets



Friction part



Double thread



Notch in the thread



30°-Tip



Dimensions

3x16 to 6x300mm



- > Highest quality
- > Innovative technology
- > Made in AUSTRIA

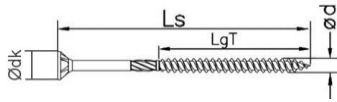


YellWin 500+



Stardrive, countersunk head, milling pockets, end mill cutter (see below),
double thread (see below), hardened, slide coating

YellWin 500+ surface



up to length 25 mm with fullthread
 from to length 30 mm with partial thread

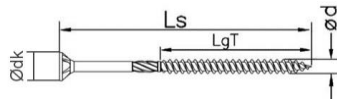


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	dimensions				thread	end mill cutter	drive	pcs./ unit	SSH item no.	EAN	ETA - Encoding
	Ød [mm]	Ls [mm]	LgT [mm]	Ødk [mm]							
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	20			6	ST	no	TX 10	2000	1639740300200001	9002715667050	
	25			6	ST	no	TX 10	2000	1639740300250001	9002715667067	
	30	17		6	ST	no	TX 10	1000	1639740300300001	9002715667074	
	35	20		6	DT	yes	TX 10	1000	2639740300350001	9002715667128	
	40	25		6	DT	yes	TX 10	1000	2639740300400001	9002715667135	
	45	25		6	DT	yes	TX 10	500	2639740300450001	9002715667142	
3,5	16			7	ST	no	TX 10	2000	1639740350160001	9002715667081	
	20			7	ST	no	TX 10	2000	1639740350200001	9002715667098	
	25			7	ST	no	TX 10	1000	1639740350250001	9002715667104	
	30	17		7	ST	no	TX 10	1000	1639740350300001	9002715667111	
	35	22		7	DT	no	TX 10	1000	2639740350350001	9002715667302	
	40	25		7	DT	yes	TX 10	1000	2639740350400001	9002715667319	
	45	30		7	DT	yes	TX 10	500	2639740350450001	9002715667326	
4,0	20			8	ST	no	TX 20	1000	1639740400200001	9002715501460	
	25			8	ST	no	TX 20	1000	1639740400250001	9002715501477	040x025/020 A0B 0A0 A1C
	30	17		8	ST	no	TX 20	1000	1639740400300001	9002715501521	040x030/017 A0B 0A0 A1C
	35	20		8	DT	no	TX 20	1000	2639740400350001	9002715501545	040x035/020 A0B 0C1 A1C
	40	25		8	DT	no	TX 20	1000	2639740400400001	9002715501552	040x040/025 A0B 0C1 A1C
	45	25		8	DT	yes	TX 20	500	2639740400450001	9002715501569	040x045/025 A1B 0C1 A1C
	50	30		8	DT	yes	TX 20	500	2639740400500001	9002715501576	040x050/030 A1B 0C1 A1C
4,5	60	35		8	DT	yes	TX 20	500	2639740400600001	9002715501583	040x060/035 A1B 0C1 A1C
	70	35		8	DT	yes	TX 20	200	2639740400700001	9002715501590	040x070/035 A1B 0C1 A1C
	20			9	ST	no	TX 20	500	1639740450200001	9002715501484	
	25			9	ST	no	TX 20	500	1639740450250001	9002715501491	045x025/019 A0B 0A0 A1C
	30	19		9	ST	no	TX 20	500	1639740450300001	9002715501538	045x030/019 A0B 0A0 A1C
	35	19		9	DT	no	TX 20	500	2639740450350001	9002715501606	045x035/019 A0B 0C1 A1C
	40	24		9	DT	no	TX 20	500	2639740450400001	9002715501613	045x040/024 A0B 0C1 A1C
4,5	45	24		9	DT	no	TX 20	500	2639740450450001	9002715501620	045x045/024 A0B 0C1 A1C
	50	29		9	DT	yes	TX 20	500	2639740450500001	9002715501637	045x050/029 A1B 0C1 A1C
	60	34		9	DT	yes	TX 20	250	2639740450600001	9002715501644	045x060/034 A1B 0C1 A1C
	70	39		9	DT	yes	TX 20	200	2639740450700001	9002715501651	045x070/039 A1B 0C1 A1C
	80	44		9	DT	yes	TX 20	200	2639740450800001	9002715501668	045x080/044 A1B 0C1 A1C

02/2019 Stardrive, countersunk head, milling pockets, end mill cutter (see below),
double thread (see below), hardened, slide coating

YellWin 500+ surface



up to length 25 mm with fullthread
 from to length 30 mm with partial thread



**MADE
IN
AUSTRIA**

	dimensions			thread	end mill cutter	drive	Stk./ PEH	SSH item no.	EAN	ETA - Encoding
	Ød [mm]	Ls [mm]	LgT [mm]							
5,0	20		10	ST	no	TX 25	500	1639740500200001	9002715501507	
	25		10	ST	no	TX 25	500	1639740500250001	9002715501514	
	30	19	10	DT	no	TX 25	500	2639740500300001	9002715501675	
	35	19	10	DT	no	TX 25	500	2639740500350001	9002715501682	
	40	22	10	DT	no	TX 25	500	2639740500400001	9002715501699	050x040/022 A0B 0C1 A1C
	50	27	10	DT	yes	TX 25	250	2639740500500001	9002715501705	050x050/027 A1B 0C1 A1C
	60	32	10	DT	yes	TX 25	250	2639740500600001	9002715501712	050x060/032 A1B 0C1 A1C
	70	37	10	DT	yes	TX 25	200	2639740500700001	9002715501729	050x070/037 A1B 0C1 A1C
	80	47	10	DT	yes	TX 25	200	2639740500800001	9002715501736	050x080/047 A1B 0C1 A1C
	90	47	10	DT	yes	TX 25	100	2639740500900001	9002715501743	050x090/047 A1B 0C1 A1C
	100	55	10	DT	yes	TX 25	100	2639740501000001	9002715501750	050x100/055 A1B 0C1 A1C
	110	65	10	DT	yes	TX 25	100	2639740501100001	9002715501767	050x110/065 A1B 0C1 A1C
	120	65	10	DT	yes	TX 25	100	2639740501200001	9002715501774	050x120/065 A1B 0C1 A1C
6,0	50	29	12	DT	no	TX 30	250	2639740600500001	9002715501781	060x050/029 A0B 0C1 A1C
	60	34	12	DT	yes	TX 30	200	2639740600600001	9002715501798	060x060/034 A1B 0C1 A1C
	70	39	12	DT	yes	TX 30	200	2639740600700001	9002715501804	060x070/039 A1B 0C1 A1C
	80	48	12	DT	yes	TX 30	100	2639740600800001	9002715501811	060x080/048 A1B 0C1 A1C
	90	48	12	DT	yes	TX 30	100	2639740600900001	9002715501828	060x090/048 A1B 0C1 A1C
	100	54	12	DT	yes	TX 30	100	2639740601000001	9002715501842	060x100/054 A1B 0C1 A1C
	110	64	12	DT	yes	TX 30	100	2639740601100001	9002715501859	060x110/064 A1B 0C1 A1C
	120	64	12	DT	yes	TX 30	100	2639740601200001	9002715501866	060x120/064 A1B 0C1 A1C
	130	64	12	DT	yes	TX 30	100	2639740601300001	9002715501873	060x130/064 A1B 0C1 A1C
	140	64	12	DT	yes	TX 30	100	2639740601400001	9002715501880	060x140/064 A1B 0C1 A1C
	150	64	12	DT	yes	TX 30	100	2639740601500001	9002715501897	060x150/064 A1B 0C1 A1C
	160	64	12	DT	yes	TX 30	100	2639740601600001	9002715501903	060x160/064 A1B 0C1 A1C
	180	64	12	DT	yes	TX 30	100	2639740601800001	9002715501910	060x180/064 A1B 0C1 A1C
	200	64	12	DT	yes	TX 30	100	2639740602000001	9002715501927	060x200/064 A1B 0C1 A1C
	220	64	12	DT	yes	TX 30	100	2639740602200001	9002715501934	060x220/064 A1B 0C1 A1C
	240	64	12	DT	yes	TX 30	100	2639740602400001	9002715501941	060x240/064 A1B 0C1 A1C
	260	64	12	DT	yes	TX 30	100	2639740602600001	9002715501958	060x260/064 A1B 0C1 A1C
	280	64	12	DT	yes	TX 30	100	2639740602800001	9002715501965	060x280/064 A1B 0C1 A1C
	300	64	12	DT	yes	TX 30	100	2639740603000001	9002715501972	060x300/064 A1B 0C1 A1C

RAPID[®] Komprex

schmied
schrauben hainfeld



Milling pockets



Friction part



Hi-lo thread



Compactor tip



Alternative head shape



Dimensions

8x80 to 10x500mm



- > Highest quality
- > Innovative technology
- > Made in AUSTRIA

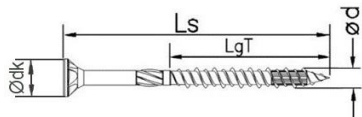


YellWin 500+



02/2019 Stardrive, countersunk, milling pockets, **HiLo-thread**, end mill cutter, compactor tip, hared, slide coating

YellWin 500+ surface

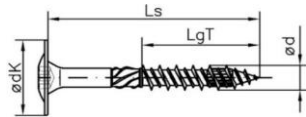

**MADE
IN
AUSTRIA**

dimensions				drive	pcs./unit	SSH item no.	EAN	ETA - Encoding
Ød [mm]	Ls [mm]	LgT [mm]	dk [mm]					
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	100	60	15	TX 40	75	2841740801000070	9002715727389	080x100/060 A1B 1D0 A1C
	120	80	15	TX 40	75	2841740801200070	9002715727396	080x120/080 A1B 1D0 A1C
	140	80	15	TX 40	75	2841740801400070	9002715727402	080x140/080 A1B 1D0 A1C
	160	80	15	TX 40	75	2841740801600070	9002715727419	080x160/080 A1B 1D0 A1C
	180	100	15	TX 40	75	2841740801800070	9002715727426	080x180/100 A1B 1D0 A1C
	200	100	15	TX 40	75	2841740802000070	9002715727433	080x200/100 A1B 1D0 A1C
	220	100	15	TX 40	75	2841740802200070	9002715727440	080x220/100 A1B 1D0 A1C
	240	100	15	TX 40	75	2841740802400070	9002715727457	080x240/100 A1B 1D0 A1C
	260	100	15	TX 40	75	2841740802600070	9002715727464	080x260/100 A1B 1D0 A1C
	280	100	15	TX 40	75	2841740802800070	9002715727471	080x280/100 A1B 1D0 A1C
	300	100	15	TX 40	75	2841740803000070	9002715727488	080x300/100 A1B 1D0 A1C
	320	100	15	TX 40	75	2841740803200070	9002715727495	080x320/100 A1B 1D0 A1C
	340	100	15	TX 40	75	2841740803400070	9002715727501	080x340/100 A1B 1D0 A1C
	360	100	15	TX 40	75	2841740803600070	9002715727518	080x360/100 A1B 1D0 A1C
	380	100	15	TX 40	75	2841740803800070	9002715727525	080x380/100 A1B 1D0 A1C
	400	100	15	TX 40	75	2841740804000070	9002715727532	080x400/100 A1B 1D0 A1C
	420	100	15	TX 40	75	2841740804200070	9002715727549	080x420/100 A1B 1D0 A1C
	440	100	15	TX 40	75	2841740804400070	9002715727556	080x440/100 A1B 1D0 A1C
	460	100	15	TX 40	75	2841740804600070	9002715727570	080x460/100 A1B 1D0 A1C
	480	100	15	TX 40	75	2841740804800070	9002715727587	080x480/100 A1B 1D0 A1C
	500	100	15	TX 40	75	2841740805000070	9002715727594	080x500/100 A1B 1D0 A1C
10,0	80	50	18,5	TX 40	50	2841741000800001	9002715613408	100x080/050 A1B 1D0 A1C
	100	60	18,5	TX 40	50	2841741001000001	9002715613422	100x100/060 A1B 1D0 A1C
	120	80	18,5	TX 40	50	2841741001200001	9002715613439	100x120/080 A1B 1D0 A1C
	140	80	18,5	TX 40	50	2841741001400001	9002715613446	100x140/080 A1B 1D0 A1C
	160	100	18,5	TX 40	50	2841741001600001	9002715613453	100x160/100 A1B 1D0 A1C
	180	100	18,5	TX 40	50	2841741001800001	9002715613460	100x180/100 A1B 1D0 A1C
	200	100	18,5	TX 40	50	2841741002000001	9002715613477	100x200/100 A1B 1D0 A1C
	220	100	18,5	TX 40	50	2841741002200001	9002715613484	100x220/100 A1B 1D0 A1C
	240	100	18,5	TX 40	50	2841741002400001	9002715596558	100x240/100 A1B 1D0 A1C
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	280	100	18,5	TX 40	50	2841741002800001	9002715613507	100x280/100 A1B 1D0 A1C
	300	100	18,5	TX 40	50	2841741003000001	9002715613514	100x300/100 A1B 1D0 A1C
	320	120	18,5	TX 40	50	2841741003200001	9002715613521	100x320/120 A1B 1D0 A1C
	340	120	18,5	TX 40	50	2841741003400001	9002715613538	100x340/120 A1B 1D0 A1C
	360	120	18,5	TX 40	50	2841741003600001	9002715613545	100x360/120 A1B 1D0 A1C
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	420	120	18,5	TX 40	50	2841741004200001	9002715613576	100x420/120 A1B 1D0 A1C
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	460	120	18,5	TX 40	50	2841741004600001	9002715613590	100x460/120 A1B 1D0 A1C
	480	120	18,5	TX 40	50	2841741004800001	9002715613606	100x480/120 A1B 1D0 A1C
	500	120	18,5	TX 40	50	2841741005000001	9002715613613	100x500/120 A1B 1D0 A1C

WOOD CONSTRUCTION

Stardrive, WASHER HEAD, HiLo-thread, end mill cutter,
compactor tip, hardened, slide coating

YellWin 500+ surface



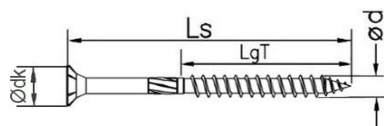
MADE
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dimensions				drive	pcs./ unit	SSH item no.	EAN	ETA - Encoding
Ød [mm]	Ls [mm]	Lgt [mm]	dk [mm]					
8,0	80	50	22	TX 40	50	2833740800800070	9002715696937	080x080/050 F1F 1D0 A2C
	100	60	22	TX 40	50	2833740801000070	9002715696944	080x100/060 F1F 1D0 A2C
	120	80	22	TX 40	50	2833740801200070	9002715696951	080x120/080 F1F 1D0 A2C
	140	80	22	TX 40	50	2833740801400070	9002715696968	080x140/080 F1F 1D0 A2C
	160	80	22	TX 40	50	2833740801600070	9002715696975	080x160/080 F1F 1D0 A2C
	180	100	22	TX 40	50	2833740801800070	9002715696982	080x180/100 F1F 1D0 A2C
	200	100	22	TX 40	50	2833740802000070	9002715696999	080x200/100 F1F 1D0 A2C
	220	100	22	TX 40	50	2833740802200070	9002715697002	080x220/100 F1F 1D0 A2C
	240	100	22	TX 40	50	2833740802400070	9002715697019	080x240/100 F1F 1D0 A2C
	260	100	22	TX 40	50	2833740802600070	9002715697026	080x260/100 F1F 1D0 A2C
	280	100	22	TX 40	50	2833740802800070	9002715697033	080x280/100 F1F 1D0 A2C
	300	100	22	TX 40	50	2833740803000070	9002715697040	080x300/100 F1F 1D0 A2C
	320	100	22	TX 40	50	2833740803200070	9002715697057	080x320/100 F1F 1D0 A2C
	340	100	22	TX 40	50	2833740803400070	9002715697064	080x340/100 F1F 1D0 A2C
	360	100	22	TX 40	50	2833740803600070	9002715697071	080x360/100 F1F 1D0 A2C
	380	100	22	TX 40	50	2833740803800070	9002715697088	080x380/100 F1F 1D0 A2C
	400	100	22	TX 40	50	2833740804000070	9002715697095	080x400/100 F1F 1D0 A2C
	450	100	22	TX 40	50	2833740804500070	9002715697101	080x450/100 F1F 1D0 A2C
	500	100	22	TX 40	50	2833740805000070	9002715697118	080x500/100 F1F 1D0 A2C
10,0	100	60	27	TX 50	25	2833741001000001	9002715667432	100x100/060 F1F 1D0 A2C
	120	80	27	TX 50	25	2833741001200001	9002715667470	100x120/080 F1F 1D0 A2C
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	160	100	27	TX 50	25	2833741001600001	9002715659215	100x160/100 F1F 1D0 A2C
	180	100	27	TX 50	25	2833741001800001	9002715659222	100x180/100 F1F 1D0 A2C
	200	100	27	TX 50	25	2833741002000001	9002715633475	100x200/100 F1F 1D0 A2C
	220	100	27	TX 50	25	2833741002200001	9002715659239	100x220/100 F1F 1D0 A2C
	240	100	27	TX 50	25	2833741002400001	9002715650069	100x240/100 F1F 1D0 A2C
	260	100	27	TX 50	25	2833741002600001	9002715659246	100x260/100 F1F 1D0 A2C
	280	100	27	TX 50	25	2833741002800001	9002715650076	100x280/100 F1F 1D0 A2C
	300	100	27	TX 50	25	2833741003000001	9002715659253	100x300/100 F1F 1D0 A2C
	320	120	27	TX 50	25	2833741003200001	9002715650083	100x320/120 F1F 1D0 A2C
	340	120	27	TX 50	25	2833741003400001	9002715659260	100x340/120 F1F 1D0 A2C
	360	120	27	TX 50	25	2833741003600001	9002715650090	100x360/120 F1F 1D0 A2C
	380	120	27	TX 50	25	2833741003800001	9002715659277	100x380/120 F1F 1D0 A2C
	400	120	27	TX 50	25	2833741004000001	9002715650106	100x400/120 F1F 1D0 A2C
	450	120	27	TX 50	25	2833741004500001	9002715668576	100x450/120 F1F 1D0 A2C
	500	120	27	TX 50	25	2833741005000001	9002715668583	100x500/120 F1F 1D0 A2C

WOOD CONSTRUCTION

02/2019 Stardrive, countersunk head, milling fins, **end mill cutter**, single thread, 34° tip, hardened, slide coating

YellWin 500+ surface



**MADE
IN
AUSTRIA**

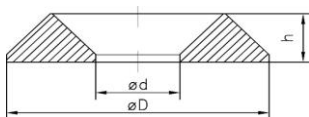
	dimensions			end mill cutter	drive	pcs./unit	SSH item no.	EAN	ETA - Encoding
	Ød [mm]	Ls [mm]	LgT [mm]						
12,0	100	70	20	no	TX 40	25	1634741201000001	9002715558815	120x100/070 A0C 0A0 A1A
	120	84	20	yes	TX 40	25	1634741201200001	9002715558822	120x120/084 A1C 0A0 A1A
	140	100	20	yes	TX 40	25	1634741201400001	9002715558839	120x140/100 A1C 0A0 A1A
	160	100	20	yes	TX 40	25	1634741201600001	9002715558846	120x160/100 A1C 0A0 A1A
	180	125	20	yes	TX 40	25	1634741201800001	9002715558853	120x180/125 A1C 0A0 A1A
	200	125	20	yes	TX 40	25	1634741202000001	9002715558860	120x200/125 A1C 0A0 A1A
	220	125	20	yes	TX 40	25	1634741202200001	9002715558877	120x220/125 A1C 0A0 A1A
	240	144	20	yes	TX 40	25	1634741202400001	9002715540629	120x240/144 A1C 0A0 A1A
	260	144	20	yes	TX 40	25	1634741202600001	9002715558891	120x260/144 A1C 0A0 A1A
	280	144	20	yes	TX 40	25	1634741202800001	9002715558907	120x280/144 A1C 0A0 A1A
	300	144	20	yes	TX 40	25	1634741203000001	9002715540636	120x300/144 A1C 0A0 A1A
	320	144	20	yes	TX 40	25	1634741203200001	9002715558921	120x320/144 A1C 0A0 A1A
	340	144	20	yes	TX 40	25	1634741203400001	9002715558938	120x340/144 A1C 0A0 A1A
	360	144	20	yes	TX 40	25	1634741203600001	9002715558945	120x360/144 A1C 0A0 A1A
	380	144	20	yes	TX 40	25	1634741203800001	9002715558952	120x380/144 A1C 0A0 A1A
	400	144	20	yes	TX 40	25	1634741204000001	9002715540643	120x400/144 A1C 0A0 A1A

Washer for wood construction screw

For high traction resistance

Steel

yellow galvanised



d [mm]	dimensions		end mill cutter	drive	pcs./unit	SSH item no.	EAN	ETA - Encoding
	D [mm]							
6	22				50	5090940600000001	9002715547468	220xXXX/XXX M0M 0X0 X2X
8	28				50	5090940800000001	9002715547475	280xXXX/XXX M0M 0X0 X2X
10	35				50	5090941000000001	9002715547482	350xXXX/XXX M0M 0X0 X2X
12	42				25	5090941200000001	9002715547499	420xXXX/XXX M0M 0X0 X2X

WOOD CONSTRUCTION

RAPID[®] SuperSenkFix

schmied
schrauben hainfeld



SuperSenkFix head



Friction part



Coarse thread



Notch in the thread



Compactor tip



Dimensions

6x80 to 10x400mm
further dimensions
to request



- > Highest quality
- > Innovative technology
- > Made in AUSTRIA

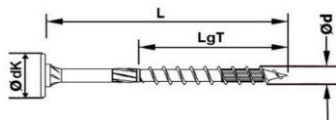


BlueWin 700+



02/2019 Stardrive, SuperSenkFix head, end mill cutter, coarse thread
 compactor tip, hardened, slide coating

BlueWin 700+ surface



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	dimensions				drive	pcs./ unit	SSH item no.	EAN	ETA - Encoding
	Ød [mm]	L [mm]	LgT [mm]	Ø dk [mm]					
6,0	80	48	13	13	TX30	100	5631710600800001	9002715723466	060x080/048 N1N 1B1 A2B
	100	48	13	13	TX30	100	5631710601000001	9002715723473	060x100/048 N1N 1B1 A2B
	120	70	13	13	TX30	100	5631710601200001	9002715723480	060x120/070 N1N 1B1 A2B
	140	70	13	13	TX30	100	5631710601400001	9002715723497	060x140/070 N1N 1B1 A2B
	160	70	13	13	TX30	100	5631710601600001	9002715723503	060x160/070 N1N 1B1 A2B
	180	70	13	13	TX30	100	5631710601800001	9002715723510	060x180/070 N1N 1B1 A2B
	200	70	13	13	TX30	100	5631710602000001	9002715723527	060x200/070 N1N 1B1 A2B
8,0	80	54	19	19	TX40	50	5631710800800001	9002715728157	080x080/054 N1N 1B1 A2B
	100	54	19	19	TX 40	50	5631710801000001	9002715723534	080x100/054 N1N 1B1 A2B
	120	54	19	19	TX40	50	5631710801200001	9002715723541	080x120/054 N1N 1B1 A2B
	140	84	19	19	TX40	50	5631710801400001	9002715723558	080x140/084 N1N 1B1 A2B
	160	84	19	19	TX40	50	5631710801600001	9002715723565	080x160/084 N1N 1B1 A2B
	180	100	19	19	TX40	50	5631710801800001	9002715723572	080x180/100 N1N 1B1 A2B
	200	100	19	19	TX40	50	5631710802000001	9002715717984	080x200/100 N1N 1B1 A2B
	220	100	19	19	TX40	50	5631710802200001	9002715723589	080x220/100 N1N 1B1 A2B
	240	100	19	19	TX40	50	5631710802400001	9002715723596	080x240/100 N1N 1B1 A2B
	260	100	19	19	TX40	50	5631710802600001	9002715723602	080x260/100 N1N 1B1 A2B
	280	100	19	19	TX40	50	5631710802800001	9002715723619	080x280/100 N1N 1B1 A2B
	300	100	19	19	TX40	50	5631710803000001	9002715717991	080x300/100 N1N 1B1 A2B
	320	100	19	19	TX40	50	5631710803200001	9002715724043	080x320/100 N1N 1B1 A2B
	340	100	19	19	TX40	50	5631710803400001	9002715724050	080x340/100 N1N 1B1 A2B
	360	100	19	19	TX40	50	5631710803600001	9002715724067	080x360/100 N1N 1B1 A2B
	380	100	19	19	TX40	50	5631710803800001	9002715724074	080x380/100 N1N 1B1 A2B
	400	100	19	19	TX40	50	5631710804000001	9002715723633	080x400/100 N1N 1B1 A2B
10,0	120	60	24	24	TX 50	25	5631711001200001	9002715723640	100x120/060 N1N 1B1 A2B
	140	60	24	24	TX 50	25	5631711001400001	9002715723657	100x140/060 N1N 1B1 A2B
	160	100	24	24	TX 50	25	5631711001600001	9002715723664	100x160/100 N1N 1B1 A2B
	180	100	24	24	TX 50	25	5631711001800001	9002715723671	100x180/100 N1N 1B1 A2B
	200	100	24	24	TX 50	25	5631711002000001	9002715723688	100x200/100 N1N 1B1 A2B
	220	100	24	24	TX 50	25	5631711002200001	9002715723695	100x220/100 N1N 1B1 A2B
	240	100	24	24	TX 50	25	5631711002400001	9002715723701	100x240/100 N1N 1B1 A2B
	260	100	24	24	TX 50	25	5631711002600001	9002715723718	100x260/100 N1N 1B1 A2B
	280	100	24	24	TX 50	25	5631711002800001	9002715723725	100x280/100 N1N 1B1 A2B
	300	120	24	24	TX 50	25	5631711003000001	9002715723732	100x300/120 N1N 1B1 A2B
	350	120	24	24	TX 50	25	5631711003500001	9002715723749	100x350/120 N1N 1B1 A2B
	400	120	24	24	TX 50	25	5631711004000001	9002715723756	100x400/120 N1N 1B1 A2B

WOOD CONSTRUCTION

RAPID[®] Dual

schmied
schrauben hainfeld



Dual head



Friction part



Single thread



35°-Tip



Dimensions

8x50 to 12x400mm



- > Highest quality
- > Innovative technology
- > Made in AUSTRIA

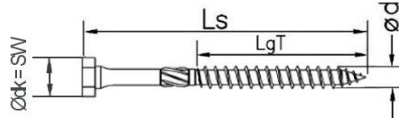


BlueWin



02/2019 Hexagon head + Stardrive, end mill cutter, single thread
20° tip, underhead conus, hardened, slide coating

BlueWin surface

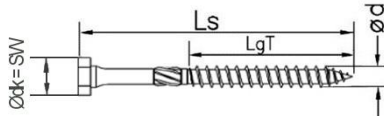


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	dimensions			end mill cutter	drive		pcs./ unit	SSH item no.	EAN	ETA - Encoding
	Ød [mm]	Ls [mm]	LgT [mm]							
8,0	50	35		no	SW 12	TX 30	50	1291710800500001	9002715667869	080x050/035 J0J 0A0 A2A
	60	45		no	SW 12	TX 30	50	1291710800600001	9002715667876	080x060/045 J0J 0A0 A2A
	70	49		no	SW 12	TX 30	50	1291710800700001	9002715667883	080x070/049 J0J 0A0 A2A
	80	54		yes	SW 12	TX 30	50	1691710800800001	9002715667890	080x080/054 J1J 0A0 A2A
	100	65		yes	SW 12	TX 30	50	1691710801000001	9002715667906	080x100/065 J1J 0A0 A2A
	120	84		yes	SW 12	TX 30	50	1691710801200001	9002715667913	080x120/084 J1J 0A0 A2A
	140	84		yes	SW 12	TX 30	50	1691710801400001	9002715667920	080x140/084 J1J 0A0 A2A
	160	100		yes	SW 12	TX 30	50	1691710801600001	9002715667937	080x160/100 J1J 0A0 A2A
	180	100		yes	SW 12	TX 30	50	1691710801800001	9002715667944	080x180/100 J1J 0A0 A2A
	200	100		yes	SW 12	TX 30	50	1691710802000001	9002715667951	080x200/100 J1J 0A0 A2A
	220	100		yes	SW 12	TX 30	50	1691710802200001	9002715667968	080x220/100 J1J 0A0 A2A
	240	100		yes	SW 12	TX 30	50	1691710802400001	9002715667975	080x240/100 J1J 0A0 A2A
	260	100		yes	SW 12	TX 30	50	1691710802600001	9002715667999	080x260/100 J1J 0A0 A2A
	280	100		yes	SW 12	TX 30	50	1691710802800001	9002715668002	080x280/100 J1J 0A0 A2A
	300	100		yes	SW 12	TX 30	50	1691710803000001	9002715668019	080x300/100 J1J 0A0 A2A
	320	100		yes	SW 12	TX 30	50	1691710803200001	9002715668026	080x320/100 J1J 0A0 A2A
	340	100		yes	SW 12	TX 30	50	1691710803400001	9002715668033	080x340/100 J1J 0A0 A2A
	360	100		yes	SW 12	TX 30	50	1691710803600001	9002715668040	080x360/100 J1J 0A0 A2A
	380	100		yes	SW 12	TX 30	50	1691710803800001	9002715668057	080x380/100 J1J 0A0 A2A
	400	100		yes	SW 12	TX 30	50	1691710804000001	9002715668064	080x400/100 J1J 0A0 A2A
10,0	60	45		no	SW 15	TX 40	50	1291711000600001	9002715668125	100x060/045 J0J 0A0 A2A
	70	49		no	SW 15	TX 40	50	1291711000700001	9002715668132	100x070/049 J0J 0A0 A2A
	80	54		no	SW 15	TX 40	50	1291711000800001	9002715668149	100x080/054 J0J 0A0 A2A
	100	65		yes	SW 15	TX 40	50	1691711001000001	9002715668156	100x100/065 J1J 0A0 A2A
	120	84		yes	SW 15	TX 40	50	1691711001200001	9002715668163	100x120/084 J1J 0A0 A2A
	140	108		yes	SW 15	TX 40	50	1691711001400001	9002715668187	100x140/108 J1J 0A0 A2A
	160	108		yes	SW 15	TX 40	50	1691711001600001	9002715668170	100x160/108 J1J 0A0 A2A
	180	108		yes	SW 15	TX 40	50	1691711001800001	9002715668194	100x180/108 J1J 0A0 A2A
	200	125		yes	SW 15	TX 40	50	1691711002000001	9002715668200	100x200/125 J1J 0A0 A2A
	220	125		yes	SW 15	TX 40	50	1691711002200001	9002715668217	100x220/125 J1J 0A0 A2A
	240	125		yes	SW 15	TX 40	50	1691711002400001	9002715668224	100x240/125 J1J 0A0 A2A
	260	125		yes	SW 15	TX 40	50	1691711002600001	9002715668248	100x260/125 J1J 0A0 A2A
	280	125		yes	SW 15	TX 40	50	1691711002800001	9002715668231	100x280/125 J1J 0A0 A2A
	300	125		yes	SW 15	TX 40	50	1691711003000001	9002715668255	100x300/125 J1J 0A0 A2A
	350	125		yes	SW 15	TX 40	50	1691711003500001	9002715731027	100x350/125 J1J 0A0 A2A
	400	125		yes	SW 15	TX 40	50	1691711004000001	9002715668309	100x400/125 J1J 0A0 A2A

Hexagon head + **Stardrive**, end mill cutter, single thread
34° tip, hexacon head, hardened, slide coating

BlueWin surface



**MADE
IN
AUSTRIA**

	dimensions			end mill cutter	drive		pcs./ unit	SSH item no.	EAN	ETA - Encoding
	Ød (mm)	Ls (mm)	LgT (mm)							
12,0	80	58		no	SW 17	TX 40	25	1291711200800001	9002715668378	120x080/058 J0J 0A0 A2A
	100	70		no	SW 17	TX 40	25	1291711201000001	9002715668385	120x100/070 J0J 0A0 A2A
	120	84		yes	SW 17	TX 40	25	1691711201200001	9002715668392	120x120/084 J1J 0A0 A2A
	140	100		yes	SW 17	TX 40	25	1691711201400001	9002715668408	120x140/100 J1J 0A0 A2A
	160	100		yes	SW 17	TX 40	25	1691711201600001	9002715668415	120x160/100 J1J 0A0 A2A
	180	125		yes	SW 17	TX 40	25	1691711201800001	9002715668422	120x180/125 J1J 0A0 A2A
	200	125		yes	SW 17	TX 40	25	1691711202000001	9002715668439	120x200/125 J1J 0A0 A2A
	220	125		yes	SW 17	TX 40	25	1691711202200001	9002715668446	120x220/125 J1J 0A0 A2A
	240	144		yes	SW 17	TX 40	25	1691711202400001	9002715668453	120x240/144 J1J 0A0 A2A
	260	144		yes	SW 17	TX 40	25	1691711202600001	9002715668460	120x260/144 J1J 0A0 A2A
	280	144		yes	SW 17	TX 40	25	1691711202800001	9002715668477	120x280/144 J1J 0A0 A2A
	300	144		yes	SW 17	TX 40	25	1691711203000001	9002715668484	120x300/144 J1J 0A0 A2A
	350	144		yes	SW 17	TX 40	25	1691711203500001	9002715731034	120x350/144 J1J 0A0 A2A
	400	144		yes	SW 17	TX 40	25	1691711204000001	9002715668538	120x400/144 J1J 0A0 A2A

WOOD CONSTRUCTION

RAPID[®] Hardwood

Ready for the future today

schmüd
schrauben hainfeld



Milling pockets



New friction part



Single thread



Compactor tip



Dimensions

Stocked sizes:

Ø 8 x 120mm

Ø 8 x 160mm (also washer head)

Ø 8 x 200mm

Ø 8 x 240mm

On request: Ø 8 x 60mm to

Ø 8 x 240mm



- > No Pre-Drilling
- > World first
- > Made in AUSTRIA

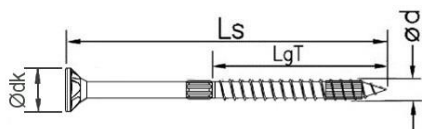
BlueWin 700+



MADE
IN
AUSTRIA

Stardrive, countersunk head, milling pockets, end mill cutter, single thread,
compactor tip, hardened, slide coating

BlueWin 700+ surface

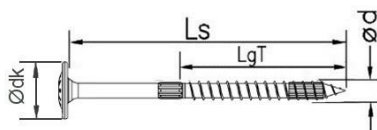


	dimensions				drive	pcs./ unit	SSH item no.	EAN	ETA - Encoding
	Ød [mm]	Ls [mm]	LgT [mm]	Ø dk [mm]					
8,0	120	100	15		TX 40	75	9134710801209001	9002715737357	080x120/100 A0B 1E1 A1F
	160	100	15		TX 40	75	9134710801609001	9002715737364	080x160/100 A1B 1E1 A1F
	200	100	15		TX 40	75	9134710802009001	9002715737371	080x200/100 A1B 1E1 A1F
	240	100	15		TX 40	75	9134710802409001	9002715737388	080x240/100 A1B 1E1 A1F

Further dimensions are available on request.

Stardrive, washer head, end mill cutter, single thread,
compactor tip, hardened, slide coating

BlueWin 700+ surface



	dimensions				drive	pcs./ unit	SSH item no.	EAN	ETA - Encoding
	Ød [mm]	Ls [mm]	LgT [mm]	Ø dk [mm]					
8,0	160	100	22		TX 40	50	9133710801609001	9002715737562	080x160/100 F1F 1E1 A1F

Further dimensions are available on request.

**Straight friction part**

The new optimised friction section considerably reduces screw resistance:

- > Less force required when screwing in
- > Fast screwing
- > Improved battery life of the drill/driver unit

Single thread

- > Minimised blast effect
- > Improved pull-out values
- > Quicker screwing

Milling pockets

Underhead milling pockets for optimal countersink:

- > Smooth
- > Gentle on material
- > Also ideal for fittings

New compression tip

- Improved patented tip:
- > Improved bite in of the screw
 - > Lower splitting effect

**Highlights of the product**

RAPID® Hardwood is the first to offer a hardwood screw fitting without pre-drilling:

- > One step operation saves time
- > ETA approval
- > Low impact on materials
- > Higher core diameter - so that the tensile strength for 8mm is comparable with conventional 10mm wood screw



RAPID[®] T-Lift

schmied
schrauben hainfeld

Dual head

Single thread

Compactor tip

Dimensions

12x120/100mm
12x160/144mm
on request e.g.
12x240/220mm
12x350/330mm
12x600/300mm



- > Highest quality
- > Innovative technology
- > Made in AUSTRIA



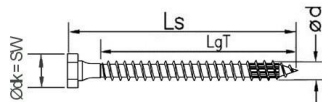
BlueWin



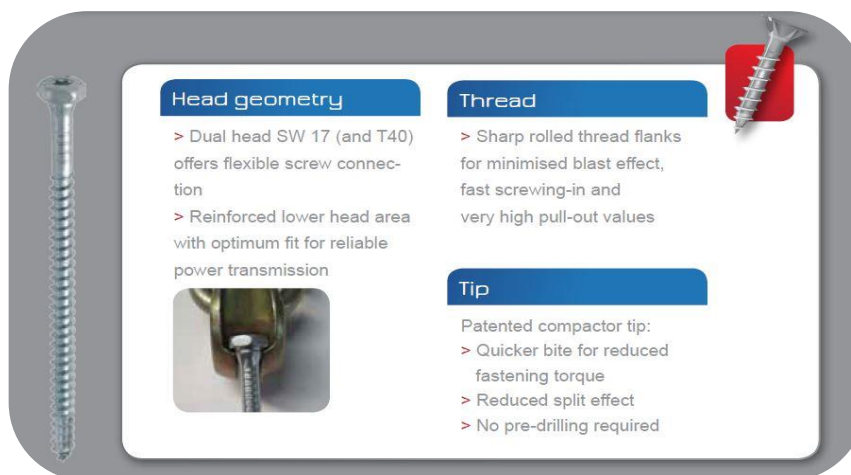
MADE
IN
AUSTRIA

Hexagon head + stardrive, single thread,
hardened, slide coating

BlueWin surface



dimension			drive		pcs./ unit	SSH item no.	EAN	ETA - Encoding
Ød [mm]	L [mm]	LgT [mm]						
12,0	120	100	SW 12	TX 40	30	1291711201209001	9002715732079	120x120/100 JOJ 1A1 A2E
	160	144	SW 12	TX 40	30	1291711201609001	9002715732086	120x160/144 JOJ 1A1 A2E



RAPID® T-Lift anchor

Anchor for RAPID® T-Lift
Load class 1,3 t
yellow galvanised

dimensions	pcs./ unit	SSH item no.	EAN	CE
1,3 tons	2	1510041300000042	9002715732901	according to EG-Maschinenbaurichtlinie 2006/42, attachment II 1A



Areas of application

- > Use in building timber construction as lifting system for prefabricated roofs, wall and ceiling elements, timber panel construction for the prefabricated house sector, solid wood panels such as laminated panels etc.
- > RAPID® T-Lift is suitable for plywood, solid timber, timber materials (OSB, LVL, etc.) and softwood. In hardwood, we recommend using the screw with a pre-drilled pilot hole.
- > Suitable for axis loads (screw subjected to tension) and for transverse loads (screw subjected to shearing).

Application notes

- > The lifting system corresponds to the load group up to 1.3 tonnes and is only tested in connections with Ø 12 mm screws according to ETA-12/0373 with a dual head.
- > The weight of the components to be lifted must be known and must not exceed the calculated screw bearing force.
- > Screws must not be screwed into drying cracks or similar defects.
- > Screw-in angle in the timber: 0 - 90°

Safety instructions

- > For safety reasons, the screws must only be used once.
- > The entire component must be lifted with at least two screws.
- > Check the RAPID® T-Lift for damage before each use.
- > At least 1x / year the lifting system has to be checked by an expert / safety officer of the user company. Apart from damage of all kinds, the degree of wear and tear in particular should be determined.
- > Modifications and repairs, especially welds on the lifting system are not permitted!



WOOD CONSTRUCTION

RAPID[®] Fullthread

schmied
schrauben hainfeld



Head shape - cylinder head



Head shape - countersunk head



Half-tip with compactor



Dimensions

8x120 to 12x1000mm
in Yellwin 500+

from 8x450 and 10x450
in Zinc-Nickel-Coating
available

8x120 to 8x300mm
in Stainless Steel
available



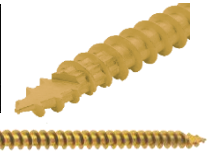
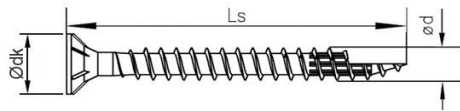
- > Highest quality
- > Innovative technology
- > Made in AUSTRIA



YellWin 500+
ZincNickel
Stainless steel

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

YellWin 500+ surface

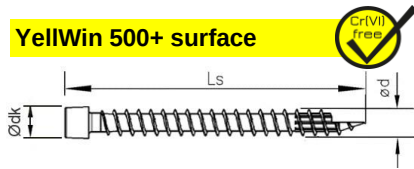


MADE
IN
AUSTRIA

dimensions			drive	pcs./ unit	SSH item no.	EAN	ETA - Encoding
Ød [mm]	Ls [mm]	Ødk [mm]					
8,0	120	15	TX 40	50	1935740801200001	9002715705844	080x120/110 A0C 1A1 C1E
	140	15	TX 40	50	1935740801400001	9002715690010	080x140/130 A0C 1A1 C1E
	160	15	TX 40	50	1935740801600001	9002715655583	080x160/150 A0C 1A1 C1E
	180	15	TX 40	50	1935740801800001	9002715655590	080x180/170 A0C 1A1 C1E
	200	15	TX 40	50	1935740802000001	9002715655606	080x200/190 A0C 1A1 C1E
	220	15	TX 40	50	1935740802200001	9002715655613	080x220/210 A0C 1A1 C1E
	240	15	TX 40	50	1935740802400001	9002715655620	080x240/230 A0C 1A1 C1E
	260	15	TX 40	50	1935740802600001	9002715655637	080x260/250 A0C 1A1 C1E
	280	15	TX 40	50	1935740802800001	9002715655644	080x280/270 A0C 1A1 C1E
	300	15	TX 40	50	1935740803000001	9002715655651	080x300/290 A0C 1A1 C1E
	350	15	TX 40	50	1935740803500001	9002715655668	080x350/340 A0C 1A1 C1E
	400	15	TX 40	50	1935740804000001	9002715655675	080x400/390 A0C 1A1 C1E
10,0	120	18,5	TX 50	50	1945741001200001	9002715714495	100x120/108 A0C 1A1 C1E
	160	18,5	TX 50	50	1945741001600001	9002715687171	100x160/148 A0C 1A1 C1E
	180	18,5	TX 50	50	1945741001800001	9002715687164	100x180/168 A0C 1A1 C1E
	200	18,5	TX 50	50	1945741002000001	9002715680431	100x200/188 A0C 1A1 C1E
	220	18,5	TX 50	50	1945741002200001	9002715680479	100x220/208 A0C 1A1 C1E
	240	18,5	TX 50	50	1945741002400001	9002715680462	100x240/228 A0C 1A1 C1E
	260	18,5	TX 50	50	1945741002600001	9002715680530	100x260/248 A0C 1A1 C1E
	280	18,5	TX 50	50	1945741002800001	9002715680547	100x280/268 A0C 1A1 C1E
	300	18,5	TX 50	50	1945741003000001	9002715680554	100x300/288 A0C 1A1 C1E
	350	18,5	TX 50	50	1945741003500001	9002715679961	100x350/338 A0C 1A1 C1E
	400	18,5	TX 50	50	1945741004000001	9002715681599	100x400/388 A0C 1A1 C1E
	12,0	200	18,5	TX 50	25	1945741202000001	9002715711500
220		18,5	TX 50	25	1945741202200001	9002715711517	120x220/200 C0C 1A1 C1E
240		18,5	TX 50	25	1945741202400001	9002715711685	120x240/220 C0C 1A1 C1E
260		18,5	TX 50	25	1945741202600001	9002715711524	120x260/240 C0C 1A1 C1E
280		18,5	TX 50	25	1945741202800001	9002715711692	120x280/260 C0C 1A1 C1E
300		18,5	TX 50	25	1945741203000001	9002715711708	120x300/280 C0C 1A1 C1E
350		18,5	TX 50	25	1945741203500001	9002715711715	120x350/330 C0C 1A1 C1E
400		18,5	TX 50	25	1945741204000001	9002715711722	120x400/380 C0C 1A1 C1E
500		18,5	TX 50	25	1945741205000001	9002715711746	120x500/480 C0C 1A1 C1E
600		18,5	TX 50	25	1945741206000001	9002715711753	120x600/580 C0C 1A1 C1E
800		18,5	TX 50	10	1945741208000001	9002715728034	120x800/780 C0C 1A1 C1E
1000		18,5	TX 50	10	1945741209990001	9002715728041	120x999/980 C0C 1A1 C1E

02/2019 Stardrive, cylinder head, single thread,
half-tip with compactor, hardened, slide coating

YellWin 500+ surface

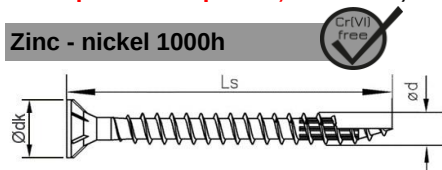


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dimensions			drive	pcs./ unit	SSH item no.	EAN	ETA - Encoding
Ød (mm)	Ls (mm)	Ødk (mm)					
10,0	200	13,4	TX 50	50	1941741002000001	9002715735360	100X200/188 L0L 1A1 C0E
	240	13,4	TX 50	50	1941741002400001	9002715735377	100X240/228 L0L 1A1 C0E
	260	13,4	TX 50	50	1941741002600001	9002715735384	100X260/248 L0L 1A1 C0E
	280	13,4	TX 50	50	1941741002800001	9002715735391	100X280/268 L0L 1A1 C0E
	300	13,4	TX 50	50	1941741003000001	9002715735407	100X300/288 L0L 1A1 C0E
	350	13,4	TX 50	50	1941741003500001	9002715735414	100X350/338 L0L 1A1 C0E
	400	13,4	TX 50	50	1941741004000001	9002715735421	100X400/376 L0L 1A1 C0E

Stradrive, countersunk head, single thread,
half-tip with competitor, hardened, slide coating

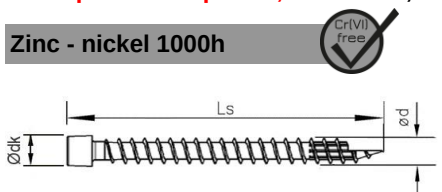
Zinc - nickel 1000h



dimensions			drive	pcs./ unit	SSH item no.	EAN	ETA - Encoding
Ød (mm)	Ls (mm)	Ødk (mm)					
8,0	450	15	TX 40	25	1935790804500001	9002715714679	080x450/427 A0C 1A1 C1E
	500	15	TX 40	25	1935790805000001	9002715714686	080x500/477 A0C 1A1 C1E
	600	15	TX 40	25	1935790806000001	9002715714693	080x600/577 A0C 1A1 C1E
10,0	450	18,5	TX 50	25	1945791004500001	9002715705424	100x450/426 A0C 1A1 C1E
	500	18,5	TX 50	25	1945791005000001	9002715714563	100x500/476 A0C 1A1 C1E
	600	18,5	TX 50	25	1945791006000001	9002715706124	100x600/576 A0C 1A1 C1E
	800	18,5	TX 50	15	1945791008000001	9002715714556	100x800/776 A0C 1A1 C1E
	1000	18,5	TX 50	15	1945791009990001	9002715714709	100x999/976 A0C 1A1 C1E

Stardrive, cylinder head, single thread,
half-tip with compactor, hardened, slide coating

Zinc - nickel 1000h



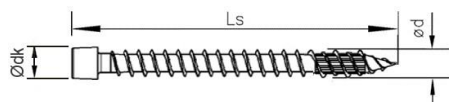
dimensions			drive	pcs./ unit	SSH item no.	EAN	ETA - Encoding
Ød (mm)	Ls (mm)	Ødk (mm)					
8,0	450	10,2	TX 40	25	1931790804500001	9002715705646	080x450/428 L0L 1A1 C0E
	500	10,2	TX 40	25	1931790805000001	9002715705653	080x500/478 L0L 1A1 C0E
	600	10,2	TX 40	25	1931790806000001	9002715705592	080x600/578 L0L 1A1 C0E
10,0	450	13,4	TX 50	25	1941791004500001	9002715705660	100x450/426 L0L 1A1 C0E
	500	13,4	TX 50	25	1941791005000001	9002715705677	100x500/476 L0L 1A1 C0E
	600	13,4	TX 50	25	1941791006000001	9002715705400	100x600/576 L0L 1A1 C0E
	800	13,4	TX 50	15	1941791008000001	9002715705684	100x800/776 L0L 1A1 C0E
	1000	13,4	TX 50	15	1941791009990001	9002715705691	100x999/976 L0L 1A1 C0E

Stardrive, cylinder head, single thread,
compact, 34° tip, hardened, slide coating

YellWin 500+ surface



On request also available in stainless steel A4



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dimensions			drive	pcs./ unit	SSH item no.	EAN	ETA - Encoding
Ød [mm]	Ls [mm]	Ødk [mm]					
8,0	120	10,2	TX 40	50	1131740801200001	9002715716758	080x120/110 L0L 1A1 A0E
	140	10,2	TX 40	50	1131740801400001	9002715716765	080x140/130 L0L 1A1 A0E
	160	10,2	TX 40	50	1131740801600001	9002715716772	080x160/150 L0L 1A1 A0E
	180	10,2	TX 40	50	1131740801800001	9002715716789	080x180/170 L0L 1A1 A0E
	200	10,2	TX 40	50	1131740802000001	9002715716796	080x200/190 L0L 1A1 A0E
	220	10,2	TX 40	50	1131740802200001	9002715716802	080x220/210 L0L 1A1 A0E
	240	10,2	TX 40	50	1131740802400001	9002715716819	080x240/230 L0L 1A1 A0E
	260	10,2	TX 40	50	1131740802600001	9002715716826	080x260/250 L0L 1A1 A0E
	280	10,2	TX 40	50	1131740802800001	9002715716833	080x280/270 L0L 1A1 A0E
	300	10,2	TX 40	50	1131740803000001	9002715716840	080x300/290 L0L 1A1 A0E
	350	10,2	TX 40	50	1131740803500001	9002715716857	080x350/340 L0L 1A1 A0E
	400	10,2	TX 40	50	1131740804000001	9002715716864	080x400/390 L0L 1A1 A0E

*) WITHOUT half-tip

WOOD CONSTRUCTION

RAPID[®] Top-2-Roof

schmied
schrauben hainfeld



Cylinder head



Coarse thread



Friction part

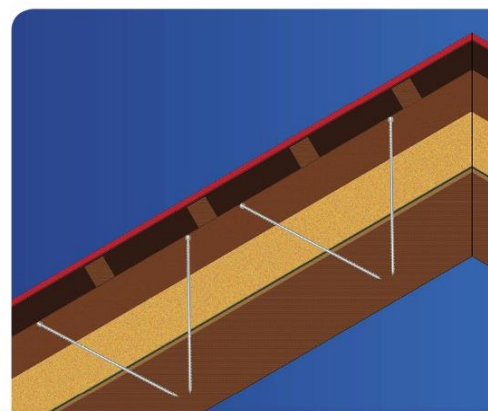


Follower thread tip



Dimensions

8x240 to 8x450mm
further dimensions
to request



The ideal fixing
option for
**roof insulation
systems**



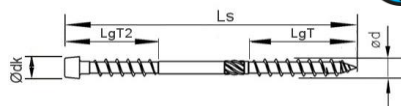
BlueWin
CIVIL
free



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Stardrive, cylinder head, underhead thread, **coarse thread**,
follower thread tip, hardened, slide coating

BlueWin surface



dimensions					drive	pcs./ unit	SSH item no.	EAN	ETA - Encoding
Ød [mm]	L [mm]	LgT [mm]	LgT2 [mm]	Ødk [mm]					
8,0	240	84	80	10,2	TX40	75	5939710802400001	9002715723800	080x240/084 + 080 L1L 0B1 B0B
	260	100	80	10,2	TX40	75	5939710802600001	9002715723817	080x260/100 + 080 L1L 0B1 B0B
	280	100	80	10,2	TX40	75	5939710802800001	9002715723824	080x280/100 + 080 L1L 0B1 B0B
	300	100	80	10,2	TX40	75	5939710803000001	9002715723831	080x300/100 + 080 L1L 0B1 B0B
	320	100	80	10,2	TX40	75	5939710803200001	9002715723862	080x320/100 + 080 L1L 0B1 B0B
	340	100	80	10,2	TX40	75	5939710803400001	9002715723879	080x340/100 + 080 L1L 0B1 B0B
	360	100	80	10,2	TX40	75	5939710803600001	9002715723886	080x360/100 + 080 L1L 0B1 B0B
	400	100	80	10,2	TX40	75	5939710804000001	9002715723848	080x400/100 + 080 L1L 0B1 B0B
	450	100	80	10,2	TX40	75	5939710804500001	9002715723855	080x450/100 + 080 L1L 0B1 B0B

Thread

Coarse threaded, including the patented follower thread, that reaches the tip:

- > Quicker screwing
- > Minimised blast effect
- > Lower torque during fastening
- > No pre-drilling required

Friction part

- > The friction part reduces screwing resistance.

Head geometry

Cylinder head:

- > Minimised blast effect
- > The head can penetrate deeply
- > Improved power transmission thanks to higher driving depth

Application Roof insulation

- > Can absorb shear and compressive forces, especially in roof insulation
- > By absorbing compressive forces, the insulation material is pressed significantly less to the background, thereby improving the insulation performance
- > The second threaded part beneath the screw head enables the counter batten to be fixed optimally

WOOD CONSTRUCTION

RAPID[®] T-Con

schmied
schrauben hainfeld



Dual head



Screw-in marker



Coarse thread

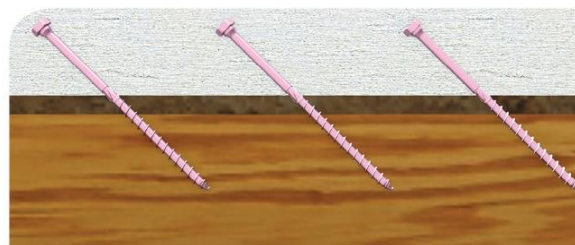


Follower thread

Dimensions

- > 8 x 155mm
- > 8 x 205mm
- > further dimensions on request (up to 8 x 300 mm)

RedWin



Highest quality for
**timber-concrete
composite systems**

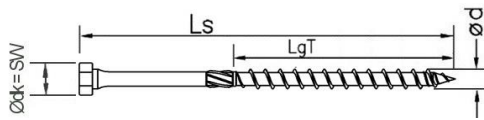
Made in AUSTRIA



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Hexagon head + stardrive, end mill cutter,
coarse thread, follower thread tip, hardened, slide coating

RedWin surface



dimensions			drive		pcs./ unit	SSH item no.	EAN
Ød [mm]	Ls [mm]	LgT [mm]					
8,0	155	100	SW 12	TX 40	100	1691790801559001	9002715717151
	205	130	SW 12	TX 40	100	1691790802059001	9002715717168

Head geometry

- > Better force transmission with hex drive possible - important for especially hard wood used for the refurbishment of old buildings
- > The commercially available T-drive (T40) saves you time-consuming tool change

Screw-in marker

- > The friction part serves as a handy marker for the residual length which has to protrude from the wood.

Thread/Tip

Coarse thread including the patented follower thread, rolled out to the tip:

- > Quicker screwing
- > Minimised blast effect
- > Lower torque during fastening
- > 35° tip for fast bite - especially with 45° tilt

RedWin Surface

improved surface coating

- > improved corrosion resistance
- > special purpose - special colour: RedWin screws distinctively belong to the timber-concrete composite system

Magnetic socket pick-up

5 pieces per unit



dimensions		pcs./ unit	SSH item no.	EAN	
SW [mm]					
12		1	5933901200001754	9002715667821	

Screw-in tool

with magnet for 45° or 60° screw connection

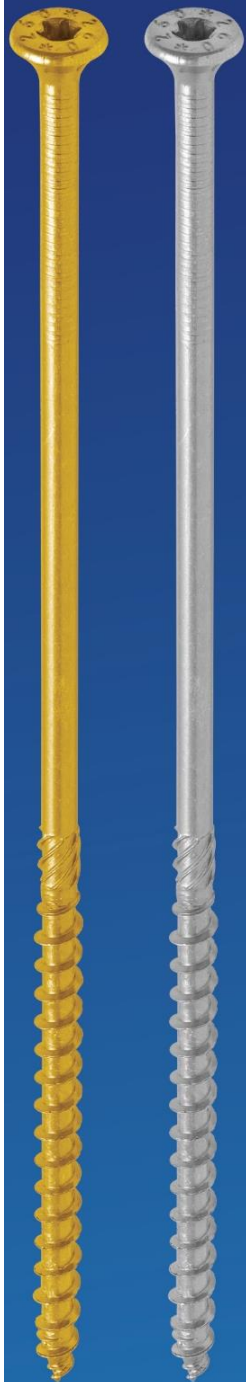


dimensions		pcs./ unit	SSH item no.	EAN	
		1	WPC160015	9002715717748	

WOOD CONSTRUCTION

StarDrive GPR[®]

schmied
schrauben hainfeld



Milling fins



Friction part



Coarse thread



Follower thread



Alternative head shape



Dimensions

4x30 to 10x400mm

8x120 and 8x160 mm
in Stainless Steel available

(further dimensions
on request)



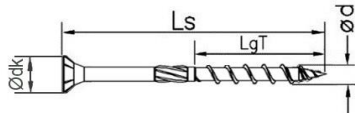
- > Highest quality
- > Innovative technology
- > Made in AUSTRIA



yellow galvanised
BlueWin
Stainless Steel

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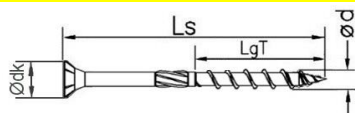
Stardrive, countersunk head, milling fins, end mill cutter,
coarse thread, follower thread, hardened, slide coating
yellow galvanised



	dimensions				end mill cutter	drive	pcs./ unit	SSH item no.	EAN	ETA - Encoding
	Ød [mm]	Ls [mm]	LgT [mm]	Ødk [mm]						
4,0	30	24	8		no	TX 20	1000	5834740400300001	9002715715409	040x030/024 A0C 0B0 B1B
	35	24	8		no	TX 20	1000	5834740400350001	9002715715416	040x035/024 A0C 0B0 B1B
	40	30	8		no	TX 20	1000	5834740400400001	9002715679718	040x040/030 A0C 0B0 B1B
	50	30	8		yes	TX 20	500	5834740400500001	9002715679725	040x050/030 A1C 0B0 B1B
	60	35	8		yes	TX 20	500	5834740400600001	9002715679732	040x060/035 A1C 0B0 B1B
	70	35	8		yes	TX 20	200	5834740400700001	9002715679749	040x070/035 A1C 0B0 B1B
4,5	50	29	9		yes	TX 20	500	5834740450500001	9002715679756	045x050/029 A1C 0B0 B1B
	60	29	9		yes	TX 20	250	5834740450600001	9002715679763	045x060/029 A1C 0B0 B1B
	70	39	9		yes	TX 20	200	5834740450700001	9002715679770	045x070/039 A1C 0B0 B1B
	80	39	9		yes	TX 20	200	5834740450800001	9002715679787	045x080/039 A1C 0B0 B1B
5,0	50	30	10		yes	TX 25	250	5834740500500001	9002715679794	050x050/030 A1C 0B0 B1B
	60	30	10		yes	TX 25	250	5834740500600001	9002715679800	050x060/030 A1C 0B0 B1B
	70	37	10		yes	TX 25	200	5834740500700001	9002715679817	050x070/037 A1C 0B0 B1B
	80	37	10		yes	TX 25	200	5834740500800001	9002715679824	050x080/037 A1C 0B0 B1B
	90	55	10		yes	TX 25	100	5834740500900001	9002715679831	050x090/055 A1C 0B0 B1B
	100	55	10		yes	TX 25	100	5834740501000001	9002715679848	050x100/055 A1C 0B0 B1B
	120	55	10		yes	TX 25	100	5834740501200001	9002715679855	050x120/055 A1C 0B0 B1B
6,0	60	36	12		yes	TX 30	200	5834740600600001	9002715678889	060x060/036 A1C 0B1 B1B
	70	36	12		yes	TX 30	200	5834740600700001	9002715678896	060x070/036 A1C 0B1 B1B
	80	48	12		yes	TX 30	100	5834740600800001	9002715678902	060x080/048 A1C 0B1 B1B
	90	48	12		yes	TX 30	100	5834740600900001	9002715678919	060x090/048 A1C 0B1 B1B
	100	48	12		yes	TX 30	100	5834740601000001	9002715678926	060x100/048 A1C 0B1 B1B
	110	64	12		yes	TX 30	100	5834740601100001	9002715679916	060x110/064 A1C 0B1 B1B
	120	64	12		yes	TX 30	100	5834740601200001	9002715678933	060x120/064 A1C 0B1 B1B
	130	64	12		yes	TX 30	100	5834740601300001	9002715679923	060x130/064 A1C 0B1 B1B
	140	64	12		yes	TX 30	100	5834740601400001	9002715678940	060x140/064 A1C 0B1 B1B
	150	64	12		yes	TX 30	100	5834740601500001	9002715679930	060x150/064 A1C 0B1 B1B
	160	64	12		yes	TX 30	100	5834740601600001	9002715678957	060x160/064 A1C 0B1 B1B
	180	64	12		yes	TX 30	100	5834740601800001	9002715678964	060x180/064 A1C 0B1 B1B
	200	64	12		yes	TX 30	100	5834740602000001	9002715678971	060x200/064 A1C 0B1 B1B
	220	64	12		yes	TX 30	100	5834740602200001	9002715678988	060x220/064 A1C 0B1 B1B
	240	64	12		yes	TX 30	100	5834740602400001	9002715678995	060x240/064 A1C 0B1 B1B
	260	64	12		yes	TX 30	100	5834740602600001	9002715679008	060x260/064 A1C 0B1 B1B
	280	64	12		yes	TX 30	100	5834740602800001	9002715679015	060x280/064 A1C 0B1 B1B
	300	64	12		yes	TX 30	100	5834740603000001	9002715679022	060x300/064 A1C 0B1 B1B

WOOD CONSTRUCTION

02/2019 Stardrive, countersunk head, milling fins, end mill cutter,
 coarse thread, follower thread, hardened, slide coating
 yellow galvanised

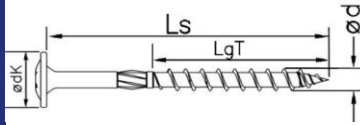


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	dimensions				end mill cutter	drive	pcs./ unit	SSH item no.	EAN	ETA - Encoding
	Ød [mm]	Ls [mm]	LgT [mm]	Ødk [mm]						
8,0	80	54	15		yes	TX 40	75	5834740800800070	9002715727198	080x080/054 A1C 0B1 B1B
	100	54	15		yes	TX 40	75	5834740801000070	9002715727204	080x100/054 A1C 0B1 B1B
	120	54	15		yes	TX 40	75	5834740801200070	9002715727211	080x120/054 A1C 0B1 B1B
	140	84	15		yes	TX 40	75	5834740801400070	9002715727228	080x140/084 A1C 0B1 B1B
	160	84	15		yes	TX 40	75	5834740801600070	9002715727235	080x160/084 A1C 0B1 B1B
	180	100	15		yes	TX 40	75	5834740801800070	9002715727242	080x180/100 A1C 0B1 B1B
	200	100	15		yes	TX 40	75	5834740802000070	9002715727259	080x200/100 A1C 0B1 B1B
	220	100	15		yes	TX 40	75	5834740802200070	9002715727266	080x220/100 A1C 0B1 B1B
	240	100	15		yes	TX 40	75	5834740802400070	9002715727273	080x240/100 A1C 0B1 B1B
	260	100	15		yes	TX 40	75	5834740802600070	9002715727280	080x260/100 A1C 0B1 B1B
	280	100	15		yes	TX 40	75	5834740802800070	9002715727297	080x280/100 A1C 0B1 B1B
	300	100	15		yes	TX 40	75	5834740803000070	9002715727303	080x300/100 A1C 0B1 B1B
	320	100	15		yes	TX 40	75	5834740803200070	9002715727310	080x320/100 A1C 0B1 B1B
	340	100	15		yes	TX 40	75	5834740803400070	9002715727327	080x340/100 A1C 0B1 B1B
	360	100	15		yes	TX 40	75	5834740803600070	9002715727334	080x360/100 A1C 0B1 B1B
	380	100	15		yes	TX 40	75	5834740803800070	9002715727341	080x380/100 A1C 0B1 B1B
	400	100	15		yes	TX 40	75	5834740804000070	9002715727358	080x400/100 A1C 0B1 B1B
10,0	80	60	18,5		no	TX 40	50	5834741000800001	9002715679206	100x080/060 A0C 0B1 B1B
	100	60	18,5		yes	TX 40	50	5834741001000001	9002715679213	100x100/060 A1C 0B1 B1B
	120	60	18,5		yes	TX 40	50	5834741001200001	9002715679220	100x120/060 A1C 0B1 B1B
	140	60	18,5		yes	TX 40	50	5834741001400001	9002715679237	100x140/060 A1C 0B1 B1B
	160	100	18,5		yes	TX 40	50	5834741001600001	9002715679244	100x160/100 A1C 0B1 B1B
	180	100	18,5		yes	TX 40	50	5834741001800001	9002715679251	100x180/100 A1C 0B1 B1B
	200	100	18,5		yes	TX 40	50	5834741002000001	9002715679268	100x200/100 A1C 0B1 B1B
	220	100	18,5		yes	TX 40	50	5834741002200001	9002715679275	100x220/100 A1C 0B1 B1B
	240	100	18,5		yes	TX 40	50	5834741002400001	9002715679282	100x240/100 A1C 0B1 B1B
	260	100	18,5		yes	TX 40	50	5834741002600001	9002715679299	100x260/100 A1C 0B1 B1B
	280	100	18,5		yes	TX 40	50	5834741002800001	9002715679305	100x280/100 A1C 0B1 B1B
	300	100	18,5		yes	TX 40	50	5834741003000001	9002715679312	100x300/100 A1C 0B1 B1B
	320	100	18,5		yes	TX 40	50	5834741003200001	9002715679329	100x320/100 A1C 0B1 B1B
	340	100	18,5		yes	TX 40	50	5834741003400001	9002715679336	100x340/100 A1C 0B1 B1B
	360	100	18,5		yes	TX 40	50	5834741003600001	9002715679343	100x360/100 A1C 0B1 B1B
	380	100	18,5		yes	TX 40	50	5834741003800001	9002715679350	100x380/100 A1C 0B1 B1B
	400	100	18,5		yes	TX 40	50	5834741004000001	9002715679367	100x400/100 A1C 0B1 B1B

MADE
IN
AUSTRIA

Stardrive, washer head, milling fins, end mill cutter,
coarse thread, follower thread, hardened, slide coating
yellow galvanised

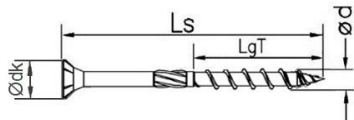


	dimensions			drive	pcs./ unit	SSH Art. Nr.	EAN	ETA - Codierung
	Ød [mm]	Ls [mm]	LgT [mm]					
6,0	60	36	14	TX 30	100	5833740600600001	9002715680349	060x060/036 G1G 0B1 B2B
	80	48	14	TX 30	100	5833740600800001	9002715680356	060x080/048 G1G 0B1 B2B
	100	48	14	TX 30	100	5833740601000001	9002715680363	060x100/048 G1G 0B1 B2B
	120	64	14	TX 30	100	5833740601200001	9002715680370	060x120/064 G1G 0B1 B2B
	140	64	14	TX 30	100	5833740601400001	9002715680387	060x140/064 G1G 0B1 B2B
	160	64	14	TX 30	50	5833740601600001	9002715680394	060x160/064 G1G 0B1 B2B
	180	64	14	TX 30	50	5833740601800001	9002715680400	060x180/064 G1G 0B1 B2B
	200	64	14	TX 30	50	5833740602000001	9002715680424	060x200/064 G1G 0B1 B2B
8,0	80	54	20	TX 40	50	5833740800800070	9002715697125	080x080/054 G1G 0B1 B2B
	100	54	20	TX 40	50	5833740801000070	9002715697132	080x100/054 G1G 0B1 B2B
	120	54	20	TX 40	50	5833740801200070	9002715697149	080x120/054 G1G 0B1 B2B
	140	84	20	TX 40	50	5833740801400070	9002715697156	080x140/084 G1G 0B1 B2B
	160	84	20	TX 40	50	5833740801600070	9002715697163	080x160/084 G1G 0B1 B2B
	180	100	20	TX 40	50	5833740801800070	9002715697170	080x180/100 G1G 0B1 B2B
	200	100	20	TX 40	50	5833740802000070	9002715697187	080x200/100 G1G 0B1 B2B
	220	100	20	TX 40	50	5833740802200070	9002715697194	080x220/100 G1G 0B1 B2B
	240	100	20	TX 40	50	5833740802400070	9002715697200	080x240/100 G1G 0B1 B2B
	260	100	20	TX 40	50	5833740802600070	9002715697217	080x260/100 G1G 0B1 B2B
	280	100	20	TX 40	50	5833740802800070	9002715697224	080x280/100 G1G 0B1 B2B
	300	100	20	TX 40	50	5833740803000070	9002715697231	080x300/100 G1G 0B1 B2B
	320	100	20	TX 40	50	5833740803200070	9002715697248	080x320/100 G1G 0B1 B2B
	340	100	20	TX 40	50	5833740803400070	9002715697255	080x340/100 G1G 0B1 B2B
	360	100	20	TX 40	50	5833740803600070	9002715697262	080x360/100 G1G 0B1 B2B
	380	100	20	TX 40	50	5833740803800070	9002715697279	080x380/100 G1G 0B1 B2B
	400	100	20	TX 40	50	5833740804000070	9002715697286	080x400/100 G1G 0B1 B2B
10,0	100	60	25	TX 50	25	5833741001000001	9002715679558	100x100/060 G1G 0B1 B2B
	120	60	25	TX 50	25	5833741001200001	9002715679565	100x120/060 G1G 0B1 B2B
	140	60	25	TX 50	25	5833741001400001	9002715679572	100x140/060 G1G 0B1 B2B
	160	100	25	TX 50	25	5833741001600001	9002715679589	100x160/100 G1G 0B1 B2B
	180	100	25	TX 50	25	5833741001800001	9002715679596	100x180/100 G1G 0B1 B2B
	200	100	25	TX 50	25	5833741002000001	9002715679602	100x200/100 G1G 0B1 B2B
	220	100	25	TX 50	25	5833741002200001	9002715679619	100x220/100 G1G 0B1 B2B
	240	100	25	TX 50	25	5833741002400001	9002715679626	100x240/100 G1G 0B1 B2B
	260	100	25	TX 50	25	5833741002600001	9002715679633	100x260/100 G1G 0B1 B2B
	280	100	25	TX 50	25	5833741002800001	9002715679640	100x280/100 G1G 0B1 B2B
	300	100	25	TX 50	25	5833741003000001	9002715679657	100x300/100 G1G 0B1 B2B
	320	100	25	TX 50	25	5833741003200001	9002715679664	100x320/100 G1G 0B1 B2B
	340	100	25	TX 50	25	5833741003400001	9002715679671	100x340/100 G1G 0B1 B2B
	360	100	25	TX 50	25	5833741003600001	9002715679688	100x360/100 G1G 0B1 B2B
	380	100	25	TX 50	25	5833741003800001	9002715679695	100x380/100 G1G 0B1 B2B
	400	100	25	TX 50	25	5833741004000001	9002715679701	100x400/100 G1G 0B1 B2B

WOOD CONSTRUCTION

02/2019 Stardrive, countersunk head, milling fins, end mill cutter, coarse thread, follower thread, hardened, slide coating

BlueWin surface

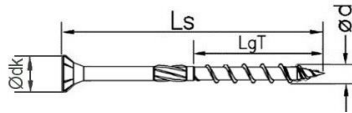


**MADE
IN
AUSTRIA**

	dimensions				end mill cutter	drive	pcs./ units	SSH item no.	EAN	ETA - Encoding
	Ød [mm]	Ls [mm]	LgT [mm]	Ødk [mm]						
4,0	30	24	8		no	TX 20	1000	5834710400300001	9002715729994	040x030/024 A0C 0B0 B1B
	35	24	8		no	TX 20	1000	5834710400350001	9002715730006	040x035/024 A0C 0B0 B1B
	40	30	8		no	TX 20	1000	5834710400400001	9002715730013	040x040/030 A0C 0B0 B1B
	50	30	8		yes	TX 20	500	5834710400500001	9002715730020	040x050/030 A1C 0B0 B1B
	60	35	8		yes	TX 20	500	5834710400600001	9002715730037	040x060/035 A1C 0B0 B1B
	70	35	8		yes	TX 20	200	5834710400700001	9002715730044	040x070/035 A1C 0B0 B1B
4,5	50	29	9		yes	TX 20	500	5834710450500001	9002715730051	045x050/029 A1C 0B0 B1B
	60	29	9		yes	TX 20	250	5834710450600001	9002715730068	045x060/029 A1C 0B0 B1B
	70	39	9		yes	TX 20	200	5834710450700001	9002715730075	045x070/039 A1C 0B0 B1B
	80	39	9		yes	TX 20	200	5834710450800001	9002715730082	045x080/039 A1C 0B0 B1B
5,0	50	30	10		yes	TX 25	250	5834710500500001	9002715730099	050x050/030 A1C 0B0 B1B
	60	30	10		yes	TX 25	250	5834710500600001	9002715730105	050x060/030 A1C 0B0 B1B
	70	37	10		yes	TX 25	200	5834710500700001	9002715730112	050x070/037 A1C 0B0 B1B
	80	37	10		yes	TX 25	200	5834710500800001	9002715730129	050x080/037 A1C 0B0 B1B
	90	55	10		yes	TX 25	100	5834710500900001	9002715730136	050x090/055 A1C 0B0 B1B
	100	55	10		yes	TX 25	100	5834710501000001	9002715730143	050x100/055 A1C 0B0 B1B
	120	55	10		yes	TX 25	100	5834710501200001	9002715730150	050x120/055 A1C 0B0 B1B
6,0	60	36	12		yes	TX 30	200	5834710600600001	9002715730174	060x060/036 A1C 0B1 B1B
	70	36	12		yes	TX 30	200	5834710600700001	9002715730181	060x070/036 A1C 0B1 B1B
	80	48	12		yes	TX 30	100	5834710600800001	9002715730198	060x080/048 A1C 0B1 B1B
	90	48	12		yes	TX 30	100	5834710600900001	9002715730204	060x090/048 A1C 0B1 B1B
	100	48	12		yes	TX 30	100	5834710601000001	9002715730211	060x100/048 A1C 0B1 B1B
	110	64	12		yes	TX 30	100	5834710601100001	9002715730228	060x110/064 A1C 0B1 B1B
	120	64	12		yes	TX 30	100	5834710601200001	9002715730235	060x120/064 A1C 0B1 B1B
	130	64	12		yes	TX 30	100	5834710601300001	9002715730242	060x130/064 A1C 0B1 B1B
	140	64	12		yes	TX 30	100	5834710601400001	9002715730259	060x140/064 A1C 0B1 B1B
	150	64	12		yes	TX 30	100	5834710601500001	9002715730266	060x150/064 A1C 0B1 B1B
	160	64	12		yes	TX 30	100	5834710601600001	9002715730273	060x160/064 A1C 0B1 B1B
	180	64	12		yes	TX 30	100	5834710601800001	9002715730280	060x180/064 A1C 0B1 B1B
	200	64	12		yes	TX 30	100	5834710602000001	9002715730297	060x200/064 A1C 0B1 B1B
	220	64	12		yes	TX 30	100	5834710602200001	9002715730303	060x220/064 A1C 0B1 B1B
	240	64	12		yes	TX 30	100	5834710602400001	9002715730310	060x240/064 A1C 0B1 B1B
	260	64	12		yes	TX 30	100	5834710602600001	9002715730327	060x260/064 A1C 0B1 B1B
	280	64	12		yes	TX 30	100	5834710602800001	9002715730334	060x280/064 A1C 0B1 B1B
	300	64	12		yes	TX 30	100	5834710603000001	9002715730341	060x300/064 A1C 0B1 B1B

Stardrive, countersunk head, milling fins, end mill cutter, coarse thread, follower thread, hardened, slide coating

BlueWin surface



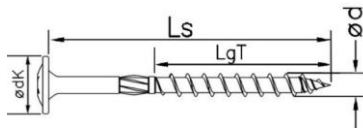
MADE
IN
AUSTRIA

	dimensions			end mill cutter	drive	pcs./ unit	SSH item no.	EAN	ETA - Encoding
	Ød [mm]	Ls [mm]	LgT [mm]						
8,0	80	54	15	yes	TX 40	75	5834710800800070	9002715730365	080x080/054 A1C 0B1 B1B
	100	54	15	yes	TX 40	75	5834710801000070	9002715730372	080x100/054 A1C 0B1 B1B
	120	54	15	yes	TX 40	75	5834710801200070	9002715730389	080x120/054 A1C 0B1 B1B
	140	84	15	yes	TX 40	75	5834710801400070	9002715730396	080x140/084 A1C 0B1 B1B
	160	84	15	yes	TX 40	75	5834710801600070	9002715730402	080x160/084 A1C 0B1 B1B
	180	100	15	yes	TX 40	75	5834710801800070	9002715730419	080x180/100 A1C 0B1 B1B
	200	100	15	yes	TX 40	75	5834710802000070	9002715730433	080x200/100 A1C 0B1 B1B
	220	100	15	yes	TX 40	75	5834710802200070	9002715730440	080x220/100 A1C 0B1 B1B
	240	100	15	yes	TX 40	75	5834710802400070	9002715730457	080x240/100 A1C 0B1 B1B
	260	100	15	yes	TX 40	75	5834710802600070	9002715730464	080x260/100 A1C 0B1 B1B
	280	100	15	yes	TX 40	75	5834710802800070	9002715730471	080x280/100 A1C 0B1 B1B
	300	100	15	yes	TX 40	75	5834710803000070	9002715730488	080x300/100 A1C 0B1 B1B
	320	100	15	yes	TX 40	75	5834710803200070	9002715730495	080x320/100 A1C 0B1 B1B
	340	100	15	yes	TX 40	75	5834710803400070	9002715730501	080x340/100 A1C 0B1 B1B
	360	100	15	yes	TX 40	75	5834710803600070	9002715730518	080x360/100 A1C 0B1 B1B
	380	100	15	yes	TX 40	75	5834710803800070	9002715730532	080x380/100 A1C 0B1 B1B
	400	100	15	yes	TX 40	75	5834710804000070	9002715730549	080x400/100 A1C 0B1 B1B
10,0	80	60	18,5	no	TX 40	50	5834711000800001	9002715730556	100x080/060 A0C 0B1 B1B
	100	60	18,5	yes	TX 40	50	5834711001000001	9002715706278	100x100/060 A1C 0B1 B1B
	120	60	18,5	yes	TX 40	50	5834711001200001	9002715730570	100x120/060 A1C 0B1 B1B
	140	60	18,5	yes	TX 40	50	5834711001400001	9002715730587	100x140/060 A1C 0B1 B1B
	160	100	18,5	yes	TX 40	50	5834711001600001	9002715730594	100x160/100 A1C 0B1 B1B
	180	100	18,5	yes	TX 40	50	5834711001800001	9002715730600	100x180/100 A1C 0B1 B1B
	200	100	18,5	yes	TX 40	50	5834711002000001	9002715730617	100x200/100 A1C 0B1 B1B
	220	100	18,5	yes	TX 40	50	5834711002200001	9002715730624	100x220/100 A1C 0B1 B1B
	240	100	18,5	yes	TX 40	50	5834711002400001	9002715730631	100x240/100 A1C 0B1 B1B
	260	100	18,5	yes	TX 40	50	5834711002600001	9002715730648	100x260/100 A1C 0B1 B1B
	280	100	18,5	yes	TX 40	50	5834711002800001	9002715730655	100x280/100 A1C 0B1 B1B
	300	100	18,5	yes	TX 40	50	5834711003000001	9002715730662	100x300/100 A1C 0B1 B1B
	320	100	18,5	yes	TX 40	50	5834711003200001	9002715730679	100x320/100 A1C 0B1 B1B
	340	100	18,5	yes	TX 40	50	5834711003400001	9002715730686	100x340/100 A1C 0B1 B1B
	360	100	18,5	yes	TX 40	50	5834711003600001	9002715730693	100x360/100 A1C 0B1 B1B
	380	100	18,5	yes	TX 40	50	5834711003800001	9002715730709	100x380/100 A1C 0B1 B1B
	400	100	18,5	yes	TX 40	50	5834711004000001	9002715730716	100x400/100 A1C 0B1 B1B

WOOD CONSTRUCTION

02/2019 Stardrive, washer head, milling fins, end mill cutter, coarse thread, follower thread tip, hardened, slide coating

BlueWin surface



**MADE
IN
AUSTRIA**

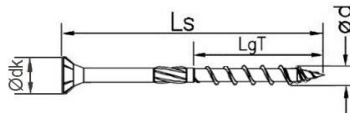
dimensions				drive	pcs./ unit	SSH item no.	EAN	ETA - Encoding
Ød [mm]	Ls [mm]	LgT [mm]	Ødk [mm]					
6,0	60	36	14	TX 30	100	5833710600600001	9002715725484	060x060/036 G1G 0B1 B2B
	80	48	14	TX 30	100	5833710600800001	9002715725491	060x080/048 G1G 0B1 B2B
	100	48	14	TX 30	100	5833710601000001	9002715725507	060x100/048 G1G 0B1 B2B
	120	64	14	TX 30	100	5833710601200001	9002715725514	060x120/064 G1G 0B1 B2B
	140	64	14	TX 30	100	5833710601400001	9002715725521	060x140/064 G1G 0B1 B2B
	160	64	14	TX 30	50	5833710601600001	9002715725538	060x160/064 G1G 0B1 B2B
	180	64	14	TX 30	50	5833710601800001	9002715725545	060x180/064 G1G 0B1 B2B
	200	64	14	TX 30	50	5833710602000001	9002715725552	060x200/064 G1G 0B1 B2B
8,0	80	54	20	TX 40	50	5833710800800070	9002715725569	080x080/054 G1G 0B1 B2B
	100	54	20	TX 40	50	5833710801000070	9002715725576	080x100/054 G1G 0B1 B2B
	120	54	20	TX 40	50	5833710801200070	9002715725583	080x120/054 G1G 0B1 B2B
	140	84	20	TX 40	50	5833710801400070	9002715725590	080x140/084 G1G 0B1 B2B
	160	84	20	TX 40	50	5833710801600070	9002715725606	080x160/084 G1G 0B1 B2B
	180	100	20	TX 40	50	5833710801800070	9002715725613	080x180/100 G1G 0B1 B2B
	200	100	20	TX 40	50	5833710802000070	9002715725620	080x200/100 G1G 0B1 B2B
	220	100	20	TX 40	50	5833710802200070	9002715725637	080x220/100 G1G 0B1 B2B
	240	100	20	TX 40	50	5833710802400070	9002715725644	080x240/100 G1G 0B1 B2B
	260	100	20	TX 40	50	5833710802600070	9002715725651	080x260/100 G1G 0B1 B2B
	280	100	20	TX 40	50	5833710802800070	9002715725668	080x280/100 G1G 0B1 B2B
	300	100	20	TX 40	50	5833710803000070	9002715725675	080x300/100 G1G 0B1 B2B
	320	100	20	TX 40	50	5833710803200070	9002715725682	080x320/100 G1G 0B1 B2B
	340	100	20	TX 40	50	5833710803400070	9002715725699	080x340/100 G1G 0B1 B2B
	360	100	20	TX 40	50	5833710803600070	9002715725705	080x360/100 G1G 0B1 B2B
	380	100	20	TX 40	50	5833710803800070	9002715725712	080x380/100 G1G 0B1 B2B
	400	100	20	TX 40	50	5833710804000070	9002715725729	080x400/100 G1G 0B1 B2B
10,0	100	60	25	TX 50	25	5833711001000001	9002715706339	100x100/060 G1G 0B1 B2B
	120	60	25	TX 50	25	5833711001200001	9002715725750	100x120/060 G1G 0B1 B2B
	140	60	25	TX 50	25	5833711001400001	9002715725767	100x140/060 G1G 0B1 B2B
	160	100	25	TX 50	25	5833711001600001	9002715725774	100x160/100 G1G 0B1 B2B
	180	100	25	TX 50	25	5833711001800001	9002715725781	100x180/100 G1G 0B1 B2B
	200	100	25	TX 50	25	5833711002000001	9002715725798	100x200/100 G1G 0B1 B2B
	220	100	25	TX 50	25	5833711002200001	9002715725804	100x220/100 G1G 0B1 B2B
	240	100	25	TX 50	25	5833711002400001	9002715725811	100x240/100 G1G 0B1 B2B
	260	100	25	TX 50	25	5833711002600001	9002715725828	100x260/100 G1G 0B1 B2B
	280	100	25	TX 50	25	5833711002800001	9002715725835	100x280/100 G1G 0B1 B2B
	300	100	25	TX 50	25	5833711003000001	9002715725842	100x300/100 G1G 0B1 B2B
	320	100	25	TX 50	25	5833711003200001	9002715725859	100x320/100 G1G 0B1 B2B
	340	100	25	TX 50	25	5833711003400001	9002715725866	100x340/100 G1G 0B1 B2B
	360	100	25	TX 50	25	5833711003600001	9002715725873	100x360/100 G1G 0B1 B2B
	380	100	25	TX 50	25	5833711003800001	9002715725880	100x380/100 G1G 0B1 B2B
	400	100	25	TX 50	25	5833711004000001	9002715725897	100x400/100 G1G 0B1 B2B

WOOD CONSTRUCTION

MADE
IN
AUSTRIA

Stardrive, countersunk head, milling fins, **end mill cutter**,
coarse thread, follower thread, slide coating

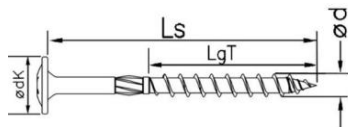
Stainless steel A4



dimensions				drive	pcs./ unit	SSH item no.	EAN	ETA - Encoding
Ød [mm]	Ls [mm]	LgT [mm]	Ødk [mm]					
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	120	54	15	TX 40	75	5834200801200070	9002715737432	080x120/054 A1C 0B1 B1B
	140	84	15	TX 40	75	5834200801400070	9002715737449	080x140/084 A1C 0B1 B1B

Stardrive, washer head, end mill cutter,
coarse thread, follower thread, slide coating

Stainless steel A4

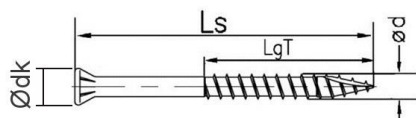


dimensions				drive	pcs./ unit	SSH item no.	EAN	ETA - Encoding
Ød [mm]	Ls [mm]	LgT [mm]	Ødk [mm]					
8,0	100	54	20	TX 40	50	5833200801000070	9002715737395	080x100/054 G1G 0B1 B2B
	120	54	20	TX 40	50	5833200801200070	9002715737401	080x120/054 G1G 0B1 B2B
	140	84	20	TX 40	50	5833200801400070	9002715737418	080x140/084 G1G 0B1 B2B

WOOD CONSTRUCTION

02/2019 Stardrive, countersunk head, millung fins, partial single thread,
Cut-17, slide coating

Stainless Steel A2 (Mat. 1.4567)

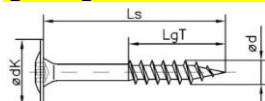


MADE
IN
AUSTRIA

dimensions				drive	pcs./unit	SSH item no.	EAN	
Ød [mm]	Ls [mm]	LgT [mm]	Ødk [mm]					
5,5	50	27	7,5	TX 20	250	1839200550500001	9002715678797	
	60	34	7,5	TX 20	250	1839200550600001	9002715678766	
	70	34	7,5	TX 20	200	1839200550700001	9002715678827	

Lightweight board screw

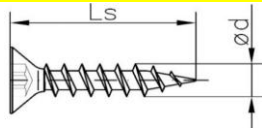
Stardrive, washer head, partial single thread
hardened, slide coating
gelb - galvanisch verzinkt



dimensions				drive	pcs./unit	SSH item no.	EAN	ETA - Encoding
Ød [mm]	Ls [mm]	LgT [mm]	Ødk [mm]					
5,0	60	48	14	25	100	1139740500600001	9002715667357	050x060/048 F0F 0A0 A2A
	80	48	14	25	100	1139740500800001	9002715575140	050x080/048 F0F 0A0 A2A
	100	48	14	25	100	1139740501000001	9002715575164	050x100/048 F0F 0A0 A2A
	120	48	14	25	100	1139740501200001	9002715575188	050x120/048 F0F 0A0 A2A

Stardrive, countersunk head, single thread,
20° tip, hardened, slide coating

yellow galvanised

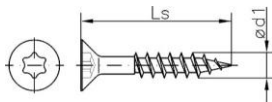


dimensions		drive	pcs./ unit	SSH item no.	EAN	CE
Ød [mm]	Ls [mm]					
3,0	16	TX 10	2000	1137740300160001	9002715262125	
	20	TX 10	2000	1137740300200001	9002715262132	
	25	TX 10	2000	1137740300250001	9002715262149	
	30	TX 10	1000	1137740300300001	9002715245661	
	35	TX 10	1000	1137740300350001	9002715261203	
	40	TX 10	1000	1137740300400001	9002715246767	EN 14592
3,5	16	TX 15*)	2000	1137740350160001	9002715262156	
	20	TX 15*)	2000	1137740350200001	9002715262163	
	25	TX 15*)	1000	1137740350250001	9002715239356	
	30	TX 15*)	1000	1137740350300001	9002715239363	
	35	TX 15*)	1000	1137740350350001	9002715239387	
	40	TX 15*)	1000	1137740350400001	9002715667593	EN 14592
4,0	16	TX 20	1000	1137740400160001	9002715245760	
	20	TX 20	1000	1137740400200001	9002715245531	
	25	TX 20	1000	1137740400250001	9002715245548	
	30	TX 20	1000	1137740400300001	9002715239394	
	35	TX 20	1000	1137740400350001	9002715239400	
	40	TX 20	1000	1137740400400001	9002715245562	EN 14592
	45	TX 20	500	1137740400450001	9002715245685	EN 14592
	50	TX 20	500	1137740400500001	9002715245678	EN 14592
4,5	20	TX 25**)	500	1137740450200001	9002715245456	
	25	TX 25**)	500	1137740450250001	9002715245463	
	30	TX 25**)	500	1137740450300001	9002715245470	
	35	TX 25**)	500	1137740450350001	9002715667623	
	40	TX 25**)	500	1137740450400001	9002715667630	EN 14592
	45	TX 25**)	500	1137740450450001	9002715667647	EN 14592
5,0	20	TX 25	500	1137740500200001	9002715245418	
	25	TX 25	500	1137740500250001	9002715245425	
	30	TX 25	500	1137740500300001	9002715245432	
	35	TX 25	500	1137740500350001	9002715245449	
	40	TX 25	500	1137740500400001	9002715239431	EN 14592
	50	TX 25	250	1137740500500001	9002715262170	EN 14592
	60	TX 25	250	1137740500600001	9002715262187	EN 14592
	70	TX 25	200	1137740500700001	9002715667661	EN 14592
	80	TX 25	200	1137740500800001	9002715667678	EN 14592
	90	TX 25	100	1137740500900001	9002715667685	EN 14592
6,0	40	TX 30	250	1137740600400001	9002715441223	EN 14592
	50	TX 30	250	1137740600500001	9002715262194	EN 14592
	60	TX 30	200	1137740600600001	9002715261241	EN 14592
	70	TX 30	200	1137740600700001	9002715667692	EN 14592
	80	TX 30	100	1137740600800001	9002715667708	EN 14592

*) ongoing transformation from TX 10 to TX 15

**) ongoing transformation from TX 20 to TX 25

02/2019 Stardrive, countersunk head, single thread,
20° tip, hardened, slide coating
yellow galvanised

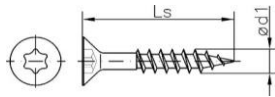


	dimensions		drive	pcs./ unit	SSH item no.	EAN	CE
	Ød [mm]	Ls [mm]					
3,0		30	TX 10	1000	1237740300300001	9002715667722	
		35	TX 10	1000	1237740300350001	9002715667753	
		40	TX 10	1000	1237740300400001	9002715667746	EN 14592
		45	TX 10	500	1237740300450001	9002715261210	EN 14592
3,5		30	TX 15*)	1000	1237740350300001	9002715245609	
		35	TX 15*)	1000	1237740350350001	9002715245616	
		40	TX 15*)	1000	1237740350400001	9002715245623	EN 14592
		45	TX 15*)	500	1237740350450001	9002715259477	EN 14592
		50	TX 15*)	500	1237740350500001	9002715245630	EN 14592
4,0		30	TX 20	1000	1237740400300001	9002715252928	
		35	TX 20	1000	1237740400350001	9002715245555	
		40	TX 20	1000	1237740400400001	9002715239417	EN 14592
		45	TX 20	500	1237740400450001	9002715245692	EN 14592
		50	TX 20	500	1237740400500001	9002715239424	EN 14592
		55	TX 20	500	1237740400550001	9002715245579	EN 14592
		60	TX 20	500	1237740400600001	9002715245586	EN 14592
4,5		70	TX 20	200	1237740400700001	9002715262200	EN 14592
		35	TX 25**)	500	1237740450350001	9002715245487	
		40	TX 25**)	500	1237740450400001	9002715245494	EN 14592
		45	TX 25**)	500	1237740450450001	9002715246941	EN 14592
		50	TX 25**)	500	1237740450500001	9002715245173	EN 14592
		60	TX 25**)	250	1237740450600001	9002715262217	EN 14592
		70	TX 25**)	200	1237740450700001	9002715245517	EN 14592
5,0		80	TX 25**)	200	1237740450800001	9002715245524	EN 14592
		40	TX 25	500	1237740500400001	9002715470797	EN 14592
		50	TX 25	250	1237740500500001	9002715262224	EN 14592
		60	TX 25	250	1237740500600001	9002715262231	EN 14592
		70	TX 25	200	1237740500700001	9002715239462	EN 14592
		80	TX 25	200	1237740500800001	9002715239479	EN 14592
		90	TX 25	100	1237740500900001	9002715239486	EN 14592
		100	TX 25	100	1237740501000001	9002715239493	EN 14592
		110	TX 25	100	1237740501100001	9002715245395	EN 14592
		120	TX 25	100	1237740501200001	9002715245401	EN 14592

*) ongoing transformation from TX 10 to TX 15

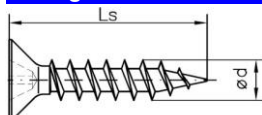
**) ongoing transformation from TX 20 to TX 25

Stardrive, countersunk head, single thread,
20° tip, hardened, slide coating
yellow galvanised



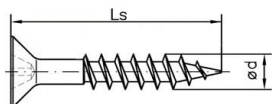
dimensions		drive	pcs./ unit	SSH item no.	EAN	CE
Ød [mm]	Ls [mm]					
6,0	50	TX 30	250	1237740600500001	9002715262248	EN 14592
	60	TX 30	200	1237740600600001	9002715239516	EN 14592
	70	TX 30	200	1237740600700001	9002715239523	EN 14592
	80	TX 30	100	1237740600800001	9002715262255	EN 14592
	90	TX 30	100	1237740600900001	9002715239547	EN 14592
	100	TX 30	100	1237740601000001	9002715239554	EN 14592
	110	TX 30	100	1237740601100001	9002715245340	EN 14592
	120	TX 30	100	1237740601200001	9002715239561	EN 14592
	130	TX 30	100	1237740601300001	9002715245357	EN 14592
	140	TX 30	100	1237740601400001	9002715239578	EN 14592
	150	TX 30	100	1237740601500001	9002715245364	EN 14592
	160	TX 30	100	1237740601600001	9002715239585	EN 14592
	180	TX 30	100	1237740601800001	9002715245371	EN 14592
	200	TX 30	100	1237740602000001	9002715245388	EN 14592
	220	TX 30	100	1237740602200001	9002715260206	EN 14592
	240	TX 30	100	1237740602400001	9002715260237	EN 14592
	260	TX 30	100	1237740602600001	9002715262729	EN 14592
	280	TX 30	100	1237740602800001	9002715262736	EN 14592
	300	TX 30	100	1237740603000001	9002715260220	EN 14592

02/2019 **Pozi drive, countersunk head, single thread,**
20° tip, hardened, slide coating
blue galvanised



	dimensions		drive	pcs./ PEH	SSH Art. Nr.	EAN	CE
	Ød [mm]	Ls [mm]					
3,0	12		PZ 1	2000	1117710300120001	9002715261692	
	16		PZ 1	2000	1117710300160001	9002715261258	
	20		PZ 1	2000	1117710300200001	9002715261708	
	25		PZ 1	2000	1117710300250001	9002715261715	
	30		PZ 1	1000	1117710300300001	9002715101158	
	35		PZ 1	1000	1117710300350001	9002715101172	
	40		PZ 1	1000	1117710300400001	9002715163903	EN 14592
3,5	16		PZ 2	2000	1117710350160001	9002715261739	
	20		PZ 2	2000	1117710350200001	9002715261746	
	25		PZ 2	1000	1117710350250001	9002715101325	
	30		PZ 2	1000	1117710350300001	9002715101349	
	35		PZ 2	1000	1117710350350001	9002715101363	
	40		PZ 2	1000	1117710350400001	9002715101387	EN 14592
4,0	16		PZ 2	1000	1117710400160001	9002715101424	
	20		PZ 2	1000	1117710400200001	9002715101462	
	25		PZ 2	1000	1117710400250001	9002715101486	
	30		PZ 2	1000	1117710400300001	9002715101516	
	35		PZ 2	1000	1117710400350001	9002715101530	
	40		PZ 2	1000	1117710400400001	9002715101554	EN 14592
	45		PZ 2	500	1117710400450001	9002715101578	EN 14592
	50		PZ 2	500	1117710400500001	9002715101592	EN 14592
4,5	20		PZ 2	500	1117710450200001	9002715101639	
	25		PZ 2	500	1117710450250001	9002715101660	
	30		PZ 2	500	1117710450300001	9002715101684	
	35		PZ 2	500	1117710450350001	9002715101707	
	40		PZ 2	500	1117710450400001	9002715101721	EN 14592
	45		PZ 2	500	1117710450450001	9002715101745	EN 14592
	50		PZ 2	500	1117710450500001	9002715101769	EN 14592
5,0	20		PZ 2	500	1117710500200001	9002715101790	
	25		PZ 2	500	1117710500250001	9002715101813	
	30		PZ 2	500	1117710500300001	9002715101844	
	35		PZ 2	500	1117710500350001	9002715101868	
	40		PZ 2	500	1117710500400001	9002715101882	EN 14592
	50		PZ 2	250	1117710500500001	9002715261760	EN 14592
	55		PZ 2	250	1117710500550001	9002715168885	EN 14592
	60		PZ 2	250	1117710500600001	9002715261777	EN 14592
	70		PZ 2	200	1117710500700001	9002715210782	EN 14592
	80		PZ 2	200	1117710500800001	9002715231992	EN 14592
6,0	40		PZ 3	250	1117710600400001	9002715261784	EN 14592
	50		PZ 3	250	1117710600500001	9002715261791	EN 14592
	60		PZ 3	200	1117710600600001	9002715102070	EN 14592

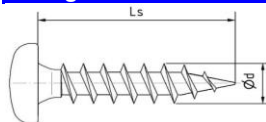
Pozi drive, countersunk head, single thread,
20° tip, hardened, slide coating
blue galvanised



dimensions		drive	pcs./ unit	SSH item no.	EAN	CE
Ød [mm]	Ls [mm]					
3,0	45	PZ 1	500	1217710300450001	9002715105323	EN 14592
3,5	30	PZ 2	1000	1217710350300001	9002715105354	
	35	PZ 2	1000	1217710350350001	9002715105378	
	40	PZ 2	1000	1217710350400001	9002715105392	EN 14592
	45	PZ 2	500	1217710350450001	9002715238144	EN 14592
	50	PZ 2	500	1217710350500001	9002715105415	EN 14592
4,0	35	PZ 2	1000	1217710400350001	9002715105439	
	40	PZ 2	1000	1217710400400001	9002715105453	EN 14592
	45	PZ 2	500	1217710400450001	9002715105477	EN 14592
	50	PZ 2	500	1217710400500001	9002715105491	EN 14592
	55	PZ 2	500	1217710400550001	9002715238168	EN 14592
	60	PZ 2	500	1217710400600001	9002715105514	EN 14592
	70	PZ 2	200	1217710400700001	9002715261920	EN 14592
4,5	40	PZ 2	500	1217710450400001	9002715105576	EN 14592
	45	PZ 2	500	1217710450450001	9002715105590	EN 14592
	50	PZ 2	500	1217710450500001	9002715105620	EN 14592
	60	PZ 2	250	1217710450600001	9002715261944	EN 14592
	70	PZ 2	200	1217710450700001	9002715105682	EN 14592
	80	PZ 2	200	1217710450800001	9002715105705	EN 14592
5,0	40	PZ 2	500	1217710500400001	9002715105736	EN 14592
	45	PZ 2	250	1217710500450001	9002715261951	EN 14592
	50	PZ 2	250	1217710500500001	9002715261968	EN 14592
	60	PZ 2	250	1217710500600001	9002715261982	EN 14592
	70	PZ 2	200	1217710500700001	9002715105835	EN 14592
	80	PZ 2	200	1217710500800001	9002715105859	EN 14592
	90	PZ 2	100	1217710500900001	9002715105873	EN 14592
	100	PZ 2	100	1217710501000001	9002715105880	EN 14592
	110	PZ 2	100	1217710501100001	9002715238182	EN 14592
	120	PZ 2	100	1217710501200001	9002715238205	EN 14592
6,0	60	PZ 3	200	1217710600600001	9002715105972	EN 14592
	70	PZ 3	200	1217710600700001	9002715105996	EN 14592
	80	PZ 3	100	1217710600800001	9002715262019	EN 14592
	90	PZ 3	100	1217710600900001	9002715106047	EN 14592
	100	PZ 3	100	1217710601000001	9002715106054	EN 14592
	110	PZ 3	100	1217710601100001	9002715106061	EN 14592
	120	PZ 3	100	1217710601200001	9002715106078	EN 14592
	130	PZ 3	100	1217710601300001	9002715106085	EN 14592
	140	PZ 3	100	1217710601400001	9002715106092	EN 14592
	150	PZ 3	100	1217710601500001	9002715106108	EN 14592
	160	PZ 3	100	1217710601600001	9002715106115	EN 14592
	180	PZ 3	100	1217710601800001	9002715106122	EN 14592
	200	PZ 3	100	1217710602000001	9002715106139	EN 14592

CHIPBOARD &
MULTI-PURPOSE SCREWS

02/2019 Stardrive, Panhead, single thread,
20° tip, hardened, slide coating
blue galvanised

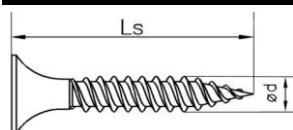


	dimensions			drive	pcs./ unit	SSH item no.	EAN	CE
	Ød [mm]	Ls [mm]	LgT [mm]					
4,0	16			TX 20	1000	1136710400160001	9002715704748	
	20			TX 20	1000	1136710400200001	9002715704755	
	25			TX 20	1000	1136710400250001	9002715704762	
	30			TX 20	1000	1136710400300001	9002715704779	
	40			TX 20	1000	1136710400400001	9002715704793	EN 14592
	50			TX 20	500	1136710400500001	9002715704809	EN 14592
4,5	20			TX 20	500	1136710450200001	9002715704816	
	25			TX 20	500	1136710450250001	9002715704823	
	30			TX 20	500	1136710450300001	9002715704830	
	40			TX 20	500	1136710450400001	9002715704854	EN 14592
5,0	20			TX 25	500	1136710500200001	9002715704861	
	25			TX 25	500	1136710500250001	9002715704878	
	30			TX 25	500	1136710500300001	9002715704885	
	35			TX 25	500	1136710500350001	9002715704892	
	40			TX 25	500	1136710500400001	9002715704908	EN 14592
	50			TX 25	250	1136710500500001	9002715704915	EN 14592
	60			TX 25	250	1136710500600001	9002715704922	EN 14592
	70			TX 25	200	1136710500700001	9002715704939	EN 14592
6,0	40			TX 25	250	1136710600400001	9002715704953	EN 14592
	50			TX 25	250	1136710600500001	9002715704960	EN 14592
	60			TX 25	200	1136710600600001	9002715704977	EN 14592
	70			TX 25	200	1136710600700001	9002715704984	EN 14592
	80			TX 25	100	1136710600800001	9002715704991	EN 14592

Quick-constructing plate screw

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

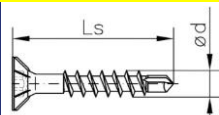
manganese phosphate



	dimensions			drive	pcs./ unit	SSH item no.	EAN	
	Ød [mm]	Ls [mm]	LgT [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	

Stardrive, countersunk head, single thread,
hardened, slide coating

yellow galvanised

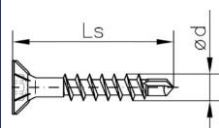


dimensions			drive	pcs./ unit	SSH item no.	EAN	CE
Ød [mm]	Ls [mm]	LgT [mm]					
4,0	35	24	TX 20	1000	1534640400350066	9002715467964	
	40	28	TX 20	1000	1534640400400066	9002715467971	EN 14592
	45	32	TX 20	500	1534640400450066	9002715467988	EN 14592
	50	35	TX 20	500	1534640400500066	9002715467995	EN 14592
	60	40	TX 20	500	1534640400600066	9002715468008	EN 14592
	70	40	TX 20	200	1534640400700066	9002715468015	EN 14592
5,0	50	35	TX 25	250	1534640500500066	9002715468060	EN 14592
	60	40	TX 25	250	1534640500600066	9002715468077	EN 14592
	70	46	TX 25	200	1534640500700066	9002715468084	EN 14592
	80	52	TX 25	200	1534640500800066	9002715468107	EN 14592

Multi-purpose screw with drill-bit

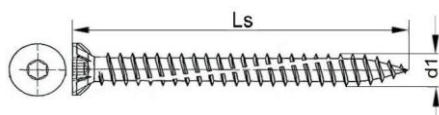
Stardrive, countersunk head, single thread

Stainless steel A2



dimensions			drive	pcs./ unit	SSH item no.	EAN	
Ød [mm]	Ls [mm]	LgT [mm]					
4,0	40	24	TX 20	500	1534200400400001	9002715644136	
	50	30	TX 20	500	1534200400500001	9002715644358	
	60	37	TX 20	500	1534200400600001	9002715644365	
	70	42	TX 20	200	1534200400700001	9002715644372	
4,5	50	31	TX 20	500	1534200450500001	9002715644389	
	60	36	TX 20	250	1534200450600001	9002715644396	
	70	43	TX 20	200	1534200450700001	9002715644402	
5,0	50	30	TX 25	250	1534200500500001	9002715644426	
	60	38	TX 25	250	1534200500600001	9002715644433	
	70	43	TX 25	200	1534200500700001	9002715644457	
	80	48	TX 25	200	1534200500800001	9002715644464	
	90	55	TX 25	100	1534200500900001	9002715644471	
	100	60	TX 25	100	1534200501000001	9002715644488	
6,0	80	48	TX 30	100	1534200600800001	9002715644518	
	100	60	TX 30	100	1534200601000001	9002715644525	
	120	75	TX 30	100	1534200601200001	9002715644532	

02/2019 Stardrive, countersunk head
for synthetic windows
blue galvanised



dimensions			drive	pcs./ unit	SSH item no.	EAN	
Ød [mm]	Ls [mm]	LgT [mm]					
7,5	72		TX 30	100	7982610750720066	9002715590563	
	82		TX 30	100	7982610750820066	9002715662055	
	92		TX 30	100	7982610750920066	9002715590587	
	102		TX 30	100	7982610751020066	9002715661140	
	112		TX 30	100	7982610751120066	9002715590600	
	122		TX 30	100	7982610751220066	9002715657983	
	132		TX 30	100	7982610751320066	9002715590624	
	152		TX 30	100	7982610751520066	9002715590631	
	182		TX 30	100	7982610751820066	9002715590648	
	212		TX 30	100	7982610752120066	9002715590655	

Distance screw - CYLINDER HEAD

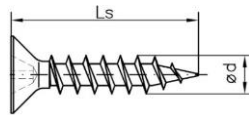
Stardrive, cylinder head,
for wood windows
blue galvanised



dimensions			drive	pcs./ unit	SSH item no.	EAN	
Ød [mm]	Ls [mm]	LgT [mm]					
7,5	72		TX 30	100	7981610750720066	9002715655477	
	82		TX 30	100	7981610750820066	9002715655484	
	92		TX 30	100	7981610750920066	9002715655491	
	102		TX 30	100	7981610751020066	9002715655507	
	112		TX 30	100	7981610751120066	9002715655514	
	122		TX 30	100	7981610751220066	9002715655521	
	132		TX 30	100	7981610751320066	9002715655538	
	152		TX 30	100	7981610751520066	9002715655545	
	182		TX 30	100	7981610751820066	9002715655552	
	212		TX 30	100	7981610752120066	9002715655569	

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

blue galvanised



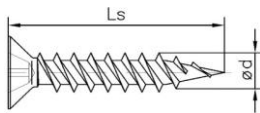
dimensions			drive	pcs./ unit	SSH item no.	EAN	
Ød [mm]	Ls [mm]	LgT [mm]					
4,0	30		PZ 2	1000	1118710400300001	9002715547451	
	35		PZ 2	1000	1118710400350001	9002715538381	

Fittings screws for plastic window

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

blue galvanised

minimum order quantity 100 units per dimension!



dimensions			drive	pcs./ unit	SSH item no.	EAN	
Ød [mm]	Ls [mm]	LgT [mm]					
4,1	19		PH 2	1000	6197710410190001	9002715576291	
	22		PH 2	1000	6197710410220001	9002715576307	
	25		PH 2	1000	6197710410250001	9002715545150	
	30		PH 2	1000	6197710410300001	9002715576314	
	35		PH 2	1000	6197710410350001	9002715576321	