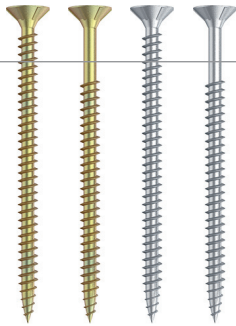


TIRAFONDO ROSCA-MADERA

PARAFUSOS MADEIRA
WOOD SCREW
VIS À BOIS



mod	L mm	L in	PZ1				TX10				
2,5	10	3/8	12412510	–	12432501	–	–	–	500	18.000	648.000
2,5	12	1/2	12412512	–	–	–	–	–	500	18.000	648.000
2,5	16	5/8	12412516	–	12432503	–	–	–	500	18.000	648.000
2,5	20	13/16	12412520	–	–	–	–	–	500	18.000	648.000
2,5	25	1	12412525	–	–	–	–	–	500	10.000	360.000

mod	L mm	L in	PZ2				TX15				
3,0	12	1/2	12413012	–	–	–	–	–	500	18.000	648.000
3,0	16	5/8	12413016	–	12433016	–	–	–	500	18.000	648.000
3,0	20	13/16	12413020	–	12433020	–	12453020	–	500	18.000	648.000
3,0	25	1	12413025	–	–	–	–	–	500	10.000	648.000
3,0	30	1 3/16	12413030	–	12433030	–	12453030	–	500	10.000	360.000
3,0	35	1 3/8	12413035	–	–	–	12453035	–	500	10.000	648.000
3,0	40	1 5/8	12413040	–	–	–	–	–	500	7.000	360.000

mod	L mm	L in	PZ2				TX15				
3,5	12	1/2	12413512	–	12433500	–	12453500	–	500	18.000	648.000
3,5	14	9/16	12413514	–	–	–	12453501	–	500	18.000	648.000
3,5	16	5/8	12413516	–	12433501	–	12453502	–	500	18.000	648.000
3,5	17	11/16	12413517	–	–	–	12453503	–	500	18.000	648.000
3,5	18	3/4	12413518	–	–	–	–	–	500	18.000	648.000
3,5	20	13/16	12413520	–	12433503	–	12453504	–	500	18.000	648.000
3,5	25	1	12413525	–	12433504	–	12453505	–	500	10.000	360.000
3,5	30	1 3/16	12413530	–	12433505	–	12453506	–	500	10.000	360.000
3,5	35	1 3/8	12413535	–	12433506	–	12453507	–	500	7.000	252.000
3,5	40	1 5/8	12413540	–	12433507	–	12453508	–	500	5.000	180.000
3,5	45	1 3/4	12413545	–	12433508	–	12453509	–	500	5.000	180.000
3,5	50	2	12413550	12423505	12433509	12443505	12453510	–	500	3.000	108.000
3,5	60	2 3/8	–	12423507	–	–	–	–	500	3.000	108.000

mod	L mm	L in	PZ2				TX20				
4,0	12	1/2	12414012	–	–	–	–	–	500	18.000	648.000
4,0	16	5/8	12414016	–	12434016	–	12454016	–	500	18.000	648.000
4,0	20	13/16	12414020	–	12434020	–	12454020	–	500	10.000	360.000
4,0	25	1	12414025	–	12434025	–	12454025	–	500	10.000	360.000
4,0	30	1 3/16	12414030	–	12434030	–	12454030	–	500	7.000	252.000
4,0	35	1 3/8	12414035	–	12434035	–	12454035	–	500	7.000	252.000
4,0	40	1 5/8	12414040	–	12434040	–	12454040	–	500	5.000	180.000
4,0	45	1 3/4	12414045	–	–	–	12454045	–	500	3.000	108.000
4,0	50	2	12414050	12424050	12434050	12444050	–	12464050	250	3.500	126.000
4,0	60	2 3/8	12414060	12424060	12434060	12444060	–	12464060	250	2.500	90.000
4,0	70	2 3/4	12414070	12424070	–	–	–	12464070	250	2.500	90.000
4,0	80	3 1/8	–	12424080	–	12444080	–	–	250	1.500	54.000

mod	L mm	L in	PZ2				TX25				
											
4,5	16	5/8	12414516	–	–	–	12454501	–	500	10.000	360.000
4,5	20	13/16	12414520	–	–	–	12454502	–	500	10.000	360.000
4,5	25	1	12414525	–	–	–	–	–	500	7.000	252.000
4,5	30	1 3/16	12414530	–	–	–	12454504	–	500	7.000	252.000
4,5	35	1 3/8	12414535	–	–	–	12454505	–	500	5.000	180.000
4,5	40	1 5/8	12414540	–	12434504	–	12454506	–	500	5.000	180.000
4,5	45	1 3/4	12414545	–	–	–	12454507	–	250	3.500	126.000
4,5	50	2	12414550	12424504	–	12444505	–	12464505	250	3.500	126.000
4,5	55	2	–	12424505	–	–	–	–	250	2.500	90.000
4,5	60	2 3/8	12414560	12424506	–	12444507	–	12464507	250	2.500	90.000
4,5	70	2 3/4	12414570	12424508	–	12444509	–	12464509	250	1.500	54.000
4,5	80	3 1/8	–	12424509	–	12444511	–	12464511	250	1.500	54.000

mod	L mm	L in	PZ2				TX25				
											
5,0	20	13/16	12415020	–	–	–	–	–	500	10.000	360.000
5,0	25	1	12415025	–	–	–	–	–	500	7.000	252.000
5,0	30	1 3/16	12415030	–	–	–	12455030	–	500	5.000	180.000
5,0	35	1 3/8	12415035	–	–	–	12455035	–	500	5.000	180.000
5,0	40	1 5/8	12415040	–	–	–	12455040	–	500	3.000	108.000
5,0	45	1 3/4	12415045	–	–	–	12455045	–	250	2.500	90.000
5,0	50	2	12415050	12425050	–	12445050	–	12465050	250	2.500	90.000
5,0	55	2	–	12425055	–	–	–	–	250	2.000	54.000
5,0	60	2 3/8	12415060	12425060	–	12445060	–	12465060	250	1.500	54.000
5,0	65	2 9/16	–	12425065	–	–	–	–	250	1.500	54.000
5,0	70	2 3/4	12415070	12425070	–	12445070	–	12465070	250	1.500	54.000
5,0	80	3 1/8	–	12425080	–	–	–	12465080	250	1.500	54.000
5,0	90	3 5/8	–	12425090	–	–	–	12465090	250	1.500	54.000
5,0	100	4	–	12425100	–	–	–	12465100	250	1.250	45.000

mod	L mm	L in	PZ3				TX30				
			 	 	 	 	 	 			
6,0	40	1 5/8	12416040	–	–	–	12456040	–	250	2.500	90.000
6,0	50	1	12416050	12426050	–	–	–	12466050	250	2.500	90.000
6,0	60	2 3/8	12416060	12426060	–	–	–	12466060	250	1.500	54.000
6,0	70	2 3/4	12416070	12426070	–	–	–	12466070	250	1.250	45.000
6,0	80	3 1/8	–	12426080	–	–	–	12466080	250	1.250	45.000
6,0	90	3 5/8	–	12426090	–	–	–	12466090	250	1.000	36.000
6,0	100	4	–	12426100	–	–	–	12466100	250	1.000	36.000
6,0	110	4 3/8	–	12426110	–	–	–	–	100	1.000	36.000
6,0	120	4 3/4	–	12426120	–	–	–	12466120	100	600	21.600
6,0	130	5 1/8	–	12426130	–	–	–	12466130	100	600	21.600
6,0	140	5 1/2	–	12426140	–	–	–	12466140	100	600	21.600
6,0	160	6 1/4	–	12426160	–	12446160	–	12466160	100	600	21.600
6,0	180	7 1/8	–	12426180	–	–	–	12466180	100	500	18.000
6,0	200	7 7/8	–	12426200	–	–	–	12466200	100	500	18.000