

TOP-FIX DUO Ø 8.0 MM WITH HEXAGON HEAD AND TX DRIVE, GALVANISED

Art. No.	Dimensions [mm]			Weight kg/100	PU
	Ø	x	L		
92881304	8.0	x	40	1.270	100
92881305	8.0	x	50	1.480	100
92881306	8.0	x	60	1.680	50
92881307	8.0	x	70	1.800	50
92881308	8.0	x	80	2.110	50
92881310	8.0	x	100	2.350	50
92881312	8.0	x	120	2.950	50
92881314	8.0	x	140	3.380	50
92881316	8.0	x	160	3.800	50
92881318	8.0	x	180	4.220	50
92881320	8.0	x	200	4.640	50
92881322	8.0	x	220	5.060	50
92881324	8.0	x	240	5.490	50
92881326	8.0	x	260	5.910	50
92881328	8.0	x	280	6.330	50
92881330	8.0	x	300	6.750	50
92881332	8.0	x	320	7.170	50
92881334	8.0	x	340	7.600	50
92881336	8.0	x	360	8.020	50
92881338	8.0	x	380	8.440	50
92881340	8.0	x	400	8.860	50

TOP-FIX DUO Ø 12.0 MM WITH HEXAGON HEAD AND TX DRIVE, GALVANISED

Art. No.	Dimensions [mm]			Weight kg/100	PU
	Ø	x	L		
92881506	12.0	x	60	3.380	25
92881508	12.0	x	80	4.170	25
92881510	12.0	x	100	4.690	25
92881512	12.0	x	120	5.750	25
92881514	12.0	x	140	6.540	25
92881516	12.0	x	160	7.330	25
92881518	12.0	x	180	8.120	25
92881520	12.0	x	200	8.910	25
92881522	12.0	x	220	9.700	25
92881524	12.0	x	240	10.490	25
92881526	12.0	x	260	11.280	25
92881528	12.0	x	280	12.070	25
92881530	12.0	x	300	12.860	25
92881532	12.0	x	320	13.650	25
92881534	12.0	x	340	14.440	25
92881536	12.0	x	360	15.230	25
92881538	12.0	x	380	16.020	25
92881540	12.0	x	400	16.810	25



TOP-FIX DUO Ø 10.0 MM WITH HEXAGON HEAD AND TX DRIVE, GALVANISED

Art. No.	Dimensions [mm]			Weight kg/100	PU
	Ø	x	L		
92881406	10.0	x	60	2.510	50
92881407	10.0	x	70	2.810	50
92881408	10.0	x	80	3.110	50
92881410	10.0	x	100	3.710	50
92881412	10.0	x	120	4.310	50
92881414	10.0	x	140	4.910	50
92881416	10.0	x	160	5.510	50
92881418	10.0	x	180	6.110	50
92881420	10.0	x	200	6.710	50
92881422	10.0	x	220	7.310	50
92881424	10.0	x	240	7.910	50
92881426	10.0	x	260	8.510	50
92881428	10.0	x	280	9.110	50
92881430	10.0	x	300	9.710	50
92881432	10.0	x	320	10.310	50
92881434	10.0	x	340	10.910	50
92881436	10.0	x	360	11.510	50
92881438	10.0	x	380	12.110	50
92881440	10.0	x	400	12.710	50



Top-Fix Duo screws can be used as an alternative to DIN 571 (hex head wood screws).

Advantages:

No predrilling necessary, the special slide coating enables fast insertion, 10 x faster than DIN 571, pull-out values up to 25 % better than DIN 571. 2 rives SW or TX, depending on requirement length marked in head.