

Leinenplan Hornet SP M

Vermessplan

Level: Diameter: Colour:	A-Lines		B-Lines			C-Lines		D-Lines				Brake				A	B	C	D	E	Br								
	Top	Low	Top	Mid	Low	Top	Low	Top	E TOP	Mid	Low	Top	Mid	Low	Main														
Profile																													
1	AT-1 2540		BT-1 2555			CT-1 2525		DT-1 2625				BRT-1 2090								6920	6845	6855	6955						7890
2	AT-2 2455	AL-1 4380	BT-2 2475		BL-1 4290	CT-2 2440	CL-1 4330	DT-2 1285	ET-1 1380	DM-1 1255	DL-1 4330	BRT-2 1760	BRM-1 1700							6835	6765	6770	6870	6965				7560	
4	AT-3 2495		BT-3 2515			CT-3 2485		DT-3 2570				BRT-3 1630								6875	6805	6815	6900					7430	
5	AT-4 2565		BT-4 2555			CT-4 2515		DT-4 2600				BRT-4 1530								6845	6785	6795	6880					7330	
7	AT-5 2485	AL-2 4280	BT-5 2480		BL-2 4230	CT-5 2440	CL-2 4280	DT-5 1270	ET-2 1350	DM-2 1255	DL-2 4280	BRT-5 1430	BRM-2 1700							6765	6710	6720	6805	6885				7230	
9	AT-6 2515		BT-6 2515			CT-6 2475		DT-6 2545				BRT-6 1525								6795	6745	6755	6825					7325	
11	AT-7 2555		BT-7 2705			CT-7 2715		DT-7 2780				BRT-7 1365								6765	6725	6745	6810					7165	
13	AT-8 2495	AL-3 4210 160	BT-8 2650		BL-3 4020 160	CT-8 2660	CL-3 4030 130	DT-8 2710			DL-3 4030 130	BRT-8 1300	BRM-3 1700							6705	6670	6690	6740					7100	
15	AT-9 2505		BT-9 2665			CT-9 2665		DT-9 2680				BRT-9 1300								6715	6685	6695	6710					7100	
16	AT-10 1170		BT-10 1120			CT-10 1145						BRT-10 1310								6600	6550	6575						7110	
18			BM 1560									BRT-11 1255	BRM-4 1700															7055	
19			BL-4 3870 130									BRT-12 1175																6975	
21			SM 1800																										
STABI	SA 635		SB 650			SC 660		SD 685												6305	6320	6330	6355						

Tragegurte Beschl. Norm.

A	33	49
B	35,5	49
C	42	49
D	49	49