

spool type	diameter		boards		bores \varnothing			distance between D and C	winding width	over-all width	threaded rod
	flange	core	flange thickness	core bars groove width	central bore	drive hole	cable passage				
	d_1	d_2	K	G	C	D	F	I	L_2	L_1	M/St.
	400	200	36	22	56	30		60	360	432	10/3
	500	250	36	22	56	30		80	360	432	10/3
	600	250	36	22	56	30	40	80	360	432	10/3
	710	355	36	22	85	30	40	100	400	472	10/4
	800	400	36	22	85	40	40	100	400	472	10/4
	900	450	44	22	85	50	40	160	560	648	10/4
	1000	500	44	22	85	50	50	160	560	648	10/4
	1200	630	50	27	85	65	60	160	710	810	12/4
	1400	700	68	27	85	65	60	300	710	846	16/4
	1500	800	68	38	85	65	60	300	710	846	16/4
	1600	800	68	38	85	65	60	300	900	1036	16/6
	1800	1000	68	38	100	65	80	300	900	1036	16/6
	2000	1200	68	38	100	65	80	300	900	1036	16/8
	2200	1200	68	38	125	65	80	300	1100	1236	20/6
	2400	1400	76	38	125	65	120	300	1210	1362	20/8
	2500	1600	76	50	125	65	120	600	1250	1402	20/10
	2600	1600	90	50	140	65	120	600	1250	1430	20/10
	2800	1800	100	50	140	65	120	600	1400	1600	20/12
	3000	2000	120	50	140	65	120	600	1400	1640	20/12

Optionally with: K_1 - middle chaplet · K_2 - side chaplet · K_3 - inner cable passage · a - metal plate with socket, g - metal plate thickness

All dimensions are in millimeter [mm].

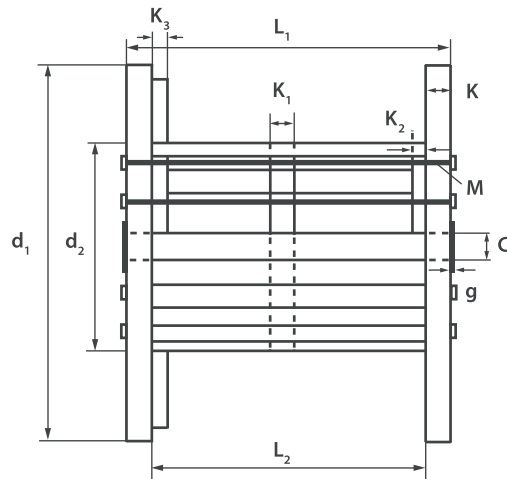
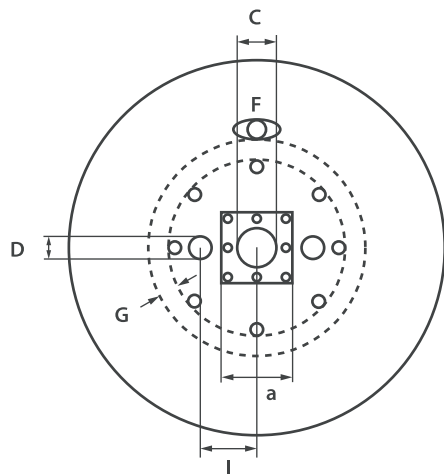
WOODEN CABLE DRUMS

As an experienced manufacturer of innovative wood products, Steinnagel develops valuable and customised drums made of solid and weather-resistant wood. Our drums offer the perfect solution for the packaging, stocking and transportation of cables, steel ropes, plastic tubes etc.

Our consistently client-oriented working method enables us to develop and produce wooden cable drums according to the needs and demands of our customers.

Depending on the customers' preference, we provide our drums with special surface cuttings, company logos, continuous numbers and lacquerings. We also provide a special cable management system, which

enables you to set the cable into the outside of the flange and to fix it with plastic clips to avoid distortions and damages during the transport. While our drums are available in various versions, they all provide the best possible protection of the products, for the core and the flange are always made of planed blanks, which prevents damages during the unwinding. Moreover the use of tongue and grooves makes the core panels stable and sustainable. To avoid further storage costs and allow a quick onward transport, our drums are always heat-treated.



spool type	diameter		boards		bores \varnothing			distance between D and C	winding width	overall width	threaded rod
	flange	core	flange thickness	core bars groove width	central bore	drive hole	cable passage				
	d_1	d_2	K	G	C	D	F	I	L_2	L_1	M/St.
4	400	150	20	14	56	20		85	405	445	6/3
5	500	150	20	14	56	20		85	405	445	6/3
6	600	250	30	22	56	30	40	80	360	420	10/3
7	710	355	30	22	85	30	40	100	400	460	10/4
8	800	400	30	22	85	40	40	100	400	460	10/4
9	900	450	30	22	85	50	40	160	560	620	10/4
10	1000	500	36	22	85	50	50	160	560	632	10/4
12	1200	630	44	22	85	65	60	160	710	798	12/4
14	1400	700	50	27	85	65	60	300	710	810	12/6
15	1500	800	50	27	85	65	60	300	710	810	12/6
16	1600	800	50	27	85	65	60	300	900	1000	16/4
18	1800	1000	60	38	100	65	80	300	900	1020	16/6
20	2000	1200	60	38	100	65	80	300	900	1020	16/6
22	2200	1200	60	38	125	65	80	300	1100	1220	16/8
24	2400	1400	68	38	125	65	120	300	1210	1346	20/6
25	2500	1600	68	50	125	65	120	600	1250	1386	20/8
26	2600	1600	76	50	140	65	120	600	1250	1402	20/8
28	2800	1800	76	50	140	65	120	600	1400	1552	20/10
30	3000	2000	100	50	140	65	120	600	1400	1600	20/10

Optionally with: K_1 - middle chaplet · K_2 - side chaplet · K_3 - inner cable passage · a - metal plate with socket, g - metal plate thickness

All dimensions are in millimeter [mm].



info@steinnagel.com