



Ingenieursbureau Concreet bv

Antwerpsesteenweg 144 bus 3

2950 Kapellen

Tel.: 03/315.10.95

info@concreetbv.be

Opdrachtgever : REVA Ter Linde vzw

Bouwplaats : Leopold Van Kerckhovenstraat 62, 2870 Puurs-Sint-Amands




































Projectnr : 22/518

Plan nr : 3, 4 & 5 (Afdek gelijkvloers & dakplaat: Balken & details)

Datum : 24 april 2023




































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b	1	Balk 0.1	2	2		20	560						20	575	1150	500
c	1	Balk 0.1	2	2		245							12	245	490	500
d	1	Balk 0.1	2	2		360							14	360	720	500
e	1	Balk 0.1	37	37		9	61				8		8	149	5513	500
f	1	Balk 0.1	2	2		550							8	550	1100	500
a	1	Balk 0.10	2	2		428							12	428	856	500
b	1	Balk 0.10	2	2		428							14	428	856	500
c	1	Balk 0.10	2	2		285							12	285	570	500
d	1	Balk 0.10	20	20		9	53				8		8	133	2660	500
e	1	Balk 0.10	2	2		418							8	418	836	500
a	1	Balk 0.11	3	3		10	507	10					12	522	1566	500
b	1	Balk 0.11	2	2		20	507	20					20	536	1072	500
c	1	Balk 0.11	2	2		230							14	230	460	500
d	1	Balk 0.11	2	2		405							20	405	810	500
e	1	Balk 0.11	21	21		15	63				8		10	164	3444	500
f	1	Balk 0.11	2	2		499							8	499	998	500
a	1	Balk 0.12	2	2		330							10	330	660	500
b	1	Balk 0.12	2	2		330							12	330	660	500
c	1	Balk 0.12	9	9		9	25				8		8	77	693	500
d	1	Balk 0.12	9	9		9	25				8		8	77	693	500
a	1	Balk 0.13	2	2		20	330						20	345	690	500
b	1	Balk 0.13	2	2		20	330						20	345	690	500
c	1	Balk 0.13	11	11		9	205				8		8	437	4807	500
d	1	Balk 0.13	10	10		320							8	320	3200	500
a	1	Balk 0.14	2	2		15	773	15					16	796	1592	500
b	1	Balk 0.14	2	2		15	772	15					16	795	1590	500

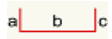
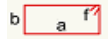
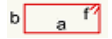
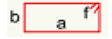
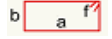
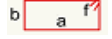
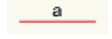
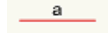
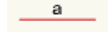
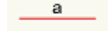
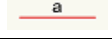
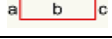
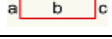
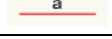
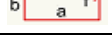
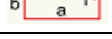
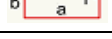
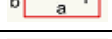

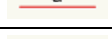
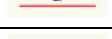
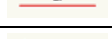
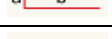
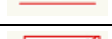
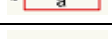
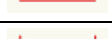
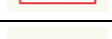
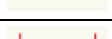
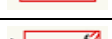

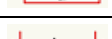

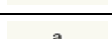


Nr.	#E	Naam elem.	#Ø	Σ #Ø	Vorm [cm]	a	b	c	d	e	f	g	Ø	Kniplgte	Tot. Kniplgte	Fyk
c	1	Balk 0.14	12	12		9	165				8		8	357	4284	500
d	1	Balk 0.14	16	16		9	165				8		8	357	5712	500
e	1	Balk 0.14	8	8		326							8	326	2608	500
f	1	Balk 0.14	8	8		445							8	445	3560	500
a	1	Balk 0.15	2	2		20	774	20					20	803	1606	500
b	1	Balk 0.15	2	2		20	775	20					20	804	1608	500
c	1	Balk 0.15	12	12		9	205				8		8	437	5244	500
d	1	Balk 0.15	16	16		9	205				8		8	437	6992	500
e	1	Balk 0.15	10	10		326							8	326	3260	500
f	1	Balk 0.15	10	10		445							8	445	4450	500
a	1	Balk 0.16	2	2		329							12	329	658	500
b	1	Balk 0.16	2	2		10	328						12	336	672	500
c	1	Balk 0.16	11	11		9	80				8		8	187	2057	500
d	1	Balk 0.16	2	2		314							8	314	628	500
a	1	Balk 0.17 + bw1.1	2	2		15	505	15					16	528	1056	500
b	1	Balk 0.17 + bw1.1	2	2		20	504	20					20	533	1066	500
c	1	Balk 0.17 + bw1.1	2	2		15	505						16	517	1034	500
d	1	Balk 0.17 + bw1.1	2	2		20	505	20					20	534	1068	500
e	1	Balk 0.17 + bw1.1	2	2		10	399				8		8	827	1654	500
f	1	Balk 0.17 + bw1.1	34	34		130	9	130					8	266	9044	500
g	1	Balk 0.17 + bw1.1	34	34		50	9	50					8	106	3604	500
h	1	Balk 0.17 + bw1.1	34	34		100							8	100	3400	500
a	1	Balk 0.18	3	3		15	601						14	613	1839	500
b	1	Balk 0.18	3	3		10	601						12	609	1827	500
c	1	Balk 0.18	20	20		15	53				8		8	145	2900	500
d	1	Balk 0.18	18	18		15	53				8		8	145	2610	500
e	1	Balk 0.18	2	2		303							8	303	606	500
f	1	Balk 0.18	2	2		294							8	294	588	500
a	1	Balk 0.19	3	3		20	752						20	767	2301	500
b	1	Balk 0.19	2	2		200							14	200	400	500
c	1	Balk 0.19	3	3		15	755						16	767	2301	500
d	1	Balk 0.19	2	2		285							14	285	570	500
e	1	Balk 0.19	26	26		15	53				8		12	142	3692	500
f	1	Balk 0.19	24	24		15	53				8		8	145	3480	500
g	1	Balk 0.19	2	2		395							8	395	790	500

Nr.	#E	Naam elem.	#Ø	Σ #Ø	Vorm [cm]	a	b	c	d	e	f	g	Ø	Kniplgte	Tot. Kniplgte	Fyk
h	1	Balk 0.19	2	2		356							8	356	712	500
a	1	Balk 0.2 t/m 0.5	2	2		210							10	210	420	500
b	1	Balk 0.2 t/m 0.5	2	2		210							14	210	420	500
c	1	Balk 0.2 t/m 0.5	15	15		9	30				8		8	87	1305	500
a	1	Balk 0.20	2	2		200							10	200	400	500
b	1	Balk 0.20	2	2		200							12	200	400	500
c	1	Balk 0.20	12	12		9	25				8		8	77	924	500
a	1	Balk 0.21	3	3		10	640						10	648	1944	500
b	1	Balk 0.21	4	4		630							12	630	2520	500
c	1	Balk 0.21	2	2		15	635						14	647	1294	500
d	1	Balk 0.21	43	43		16	92				8		12	222	9546	500
e	1	Balk 0.21	2	2		630							8	630	1260	500
f	1	Balk 0.21	2	2		630							12	630	1260	500
i	1	Balk 0.21	2	2		168							8	168	336	500
j	1	Balk 0.21	2	2		94							8	94	188	500
k	1	Balk 0.21	2	2		165							8	165	330	500
l	1	Balk 0.21	2	2		113							8	113	226	500
m	1	Balk 0.21	2	2		104							8	104	208	500
a	1	Balk 0.22	2	2		15	482	15					14	506	1012	500
b	1	Balk 0.22	2	2		15	150						14	162	324	500
c	1	Balk 0.22	2	2		15	325	15					14	349	698	500
d	1	Balk 0.22	2	2		138							14	138	276	500
e	1	Balk 0.22	4	4		9	92				8		8	211	844	500
f	1	Balk 0.22	4	4		9	108				8		8	243	972	500
g	1	Balk 0.22	6	6		9	108				8		8	243	1458	500
h	1	Balk 0.22	4	4		9	108				8		8	243	972	500
i	1	Balk 0.22	3	3		9	68				8		8	163	489	500
j	1	Balk 0.22	4	4		76							8	76	304	500
k	1	Balk 0.22	4	4		81							8	81	324	500
l	1	Balk 0.22	4	4		165							8	165	660	500
m	1	Balk 0.22	4	4		103							8	103	412	500
n	1	Balk 0.22	2	2		69							8	69	138	500
a	1	Balk 0.23	2	2		10	349						10	357	714	500
b	1	Balk 0.23	2	2		348							10	348	696	500
c	1	Balk 0.23	18	18		9	25				8		8	77	1386	500




































Nr.	#E	Naam elem.	#Ø	Σ #Ø	Vorm [cm]	a	b	c	d	e	f	g	Ø	Kniplgte	Tot. Kniplgte	Fyk
a	1	Balk 0.24	3	3		1189							10	1189	3567	500
b	1	Balk 0.24	4	4		1189							12	1189	4756	500
c	1	Balk 0.24	3	3		1189							16	1189	3567	500
d	1	Balk 0.24	79	79		16	83				8		12	204	16116	500
e	1	Balk 0.24	2	2		1179							8	1179	2358	500
f	1	Balk 0.24	2	2		1179							12	1179	2358	500
a	1	Balk 0.25	2	2		684							16	684	1368	500
b	1	Balk 0.25	2	2		200							12	200	400	500
c	1	Balk 0.25	2	2		684							16	684	1368	500
d	1	Balk 0.25	28	28		9	66				8		8	159	4452	500
e	1	Balk 0.25	11	11		9	66				8		8	159	1749	500
f	1	Balk 0.25	2	2		416							8	416	832	500
g	1	Balk 0.25	2	2		263							8	263	526	500
a	1	Balk 0.26	2	2		239							10	239	478	500
b	1	Balk 0.26	2	2		239							14	239	478	500
c	1	Balk 0.26	2	2		150							12	150	300	500
d	1	Balk 0.26	16	16		9	35				8		8	97	1552	500
a	1	Balk 0.6	3	3		486							12	486	1458	500
b	1	Balk 0.6	3	3		486							20	486	1458	500
c	1	Balk 0.6	2	2		205							12	205	410	500
d	1	Balk 0.6	32	32		16	77				8		12	192	6144	500
e	1	Balk 0.6	2	2		476							8	476	952	500
f	1	Balk 0.6	4	4		476							12	476	1904	500
g	1	Balk 0.6	2	2		476							12	476	952	500
a	1	Balk 0.7	3	3		847							14	847	2541	500
a1	1	Balk 0.7	2	2		249							8	249	498	500
b	1	Balk 0.7	2	2		135							12	135	270	500
b1	1	Balk 0.7	2	2		358							8	358	716	500
c	1	Balk 0.7	2	2		175							14	175	350	500
c1	1	Balk 0.7	2	2		195							8	195	390	500
d	1	Balk 0.7	2	2		170							14	170	340	500
d1	1	Balk 0.7	2	2		333							8	333	666	500
e	1	Balk 0.7	3	3		1200							14	1200	3600	500
e1	1	Balk 0.7	4	4		332							12	332	1328	500
f	1	Balk 0.7	3	3		1408							14	1408	4224	500

Nr.	#E	Naam elem.	#Ø	Σ #Ø	Vorm [cm]	a	b	c	d	e	f	g	Ø	Kniplgte	Tot. Kniplgte	Fyk
f1	1	Balk 0.7	2	2		603							8	603	1206	500
g	1	Balk 0.7	3	3		848							14	848	2544	500
g1	1	Balk 0.7	4	4		249							12	249	996	500
h	1	Balk 0.7	2	2		255							12	255	510	500
h1	1	Balk 0.7	4	4		442							12	442	1768	500
i	1	Balk 0.7	3	3		1200							14	1200	3600	500
i1	1	Balk 0.7	4	4		249							12	249	996	500
j	1	Balk 0.7	3	3		1408							14	1408	4224	500
j1	1	Balk 0.7	4	4		358							12	358	1432	500
k	1	Balk 0.7	215	215		16	77				8		12	192	41280	500
k1	1	Balk 0.7	4	4		195							12	195	780	500
l	1	Balk 0.7	2	2		493							12	493	986	500
l1	1	Balk 0.7	4	4		333							12	333	1332	500
m	1	Balk 0.7	2	2		332							12	332	664	500
m1	1	Balk 0.7	4	4		603							12	603	2412	500
n	1	Balk 0.7	2	2		249							12	249	498	500
o	1	Balk 0.7	2	2		442							12	442	884	500
p	1	Balk 0.7	2	2		249							12	249	498	500
q	1	Balk 0.7	2	2		358							12	358	716	500
r	1	Balk 0.7	2	2		195							12	195	390	500
s	1	Balk 0.7	2	2		333							12	333	666	500
t	1	Balk 0.7	2	2		603							12	603	1206	500
v	1	Balk 0.7	4	4		493							12	493	1972	500
w	1	Balk 0.7	2	2		493							8	493	986	500
x	1	Balk 0.7	2	2		332							8	332	664	500
y	1	Balk 0.7	2	2		249							8	249	498	500
z	1	Balk 0.7	2	2		442							8	442	884	500
a	1	Balk 0.8	2	2		20	655						20	670	1340	500
b	1	Balk 0.8	2	2		390							20	390	780	500
c	1	Balk 0.8	2	2		1020							20	1020	2040	500
d	1	Balk 0.8	2	2		20	940						20	955	1910	500
e	1	Balk 0.8	2	2		15	640						16	652	1304	500
f	1	Balk 0.8	2	2		990							16	990	1980	500
g	1	Balk 0.8	2	2		15	925						16	937	1874	500
h	1	Balk 0.8	15	15		9	150				8		8	327	4905	500

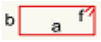
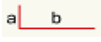
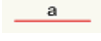
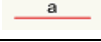
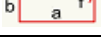
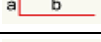
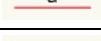
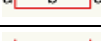
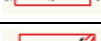
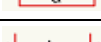
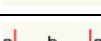

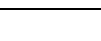
Nr.	#E	Naam elem.	#Ø	Σ #Ø	Vorm [cm]	a	b	c	d	e	f	g	Ø	Kniplgte	Tot. Kniplgte	Fyk
i	1	Balk 0.8	19	19	b 	9	150				8		8	327	6213	500
j	1	Balk 0.8	19	19	b 	9	150				8		8	327	6213	500
k	1	Balk 0.8	22	22	b 	9	150				8		8	327	7194	500
l	1	Balk 0.8	10	10	b 	9	150				8		8	327	3270	500
m	1	Balk 0.8	6	6		431							8	431	2586	500
n	1	Balk 0.8	6	6		545							8	545	3270	500
o	1	Balk 0.8	6	6		545							8	545	3270	500
p	1	Balk 0.8	6	6		545							8	545	3270	500
q	1	Balk 0.8	6	6		235							8	235	1410	500
a	1	Balk 0.9	2	2		534							16	534	1068	500
b	1	Balk 0.9	2	2	a 	15	534						16	546	1092	500
c	1	Balk 0.9	15	15	b 	9	43				8		10	112	1680	500
d	1	Balk 0.9	8	8	b 	9	43				8		8	113	904	500
e	1	Balk 0.9	13	13	b 	9	43				8		8	113	1469	500
f	1	Balk 0.9	2	2		225							8	225	450	500
g	1	Balk 0.9	2	2		117							8	117	234	500
h	1	Balk 0.9	2	2		192							8	192	384	500
a	27	Balk 1.1 t/m 1.15 & 1.17 t/m 1.28	2	54		200							10	200	10800	500
b	27	Balk 1.1 t/m 1.15 & 1.17 t/m 1.28	2	54		200							14	200	10800	500
c	27	Balk 1.1 t/m 1.15 & 1.17 t/m 1.28	13	351	b 	9	20				8		8	67	23517	500
a	1	Balk 1.16	2	2		210							10	210	420	500
b	1	Balk 1.16	2	2		210							12	210	420	500
c	1	Balk 1.16	6	6	b 	9	40				8		8	107	642	500
a	1	Balk 1.29	2	2		404							12	404	808	500
b	1	Balk 1.29	2	2		404							16	404	808	500
c	1	Balk 1.29	14	14	b 	9	65				8		8	157	2198	500
d	1	Balk 1.29	2	2		394							8	394	788	500
a	1	Balk 1.30	2	2		223							10	223	446	500
b	1	Balk 1.30	2	2		223							14	223	446	500
c	1	Balk 1.30	15	15	b 	9	30				8		8	87	1305	500
a	1	Balk 1.31	2	2		507							10	507	1014	500
b	1	Balk 1.31	2	2		507							14	507	1014	500
c	1	Balk 1.31	17	17	b 	9	45				8		8	117	1989	500
d	1	Balk 1.31	2	2		497							8	497	994	500
a	1	Balk 1.32	2	2	a 	15	1231	15					16	1254	2508	500

Nr.	#E	Naam elem.	#Ø	Σ #Ø	Vorm [cm]	a	b	c	d	e	f	g	Ø	Kniplgte	Tot. Kniplgte	Fyk
b	1	Balk 1.32	2	2		15	1230	15					14	1254	2508	500
c	1	Balk 1.32	6	6		9	45				8		8	117	702	500
d	1	Balk 1.32	4	4		9	45				8		8	117	468	500
e	1	Balk 1.32	17	17		9	45				8		8	117	1989	500
f	1	Balk 1.32	23	23		9	45				8		8	117	2691	500
g	1	Balk 1.32	11	11		9	45				8		8	117	1287	500
h	1	Balk 1.32	2	2		168							8	168	336	500
i	1	Balk 1.32	2	2		86							8	86	172	500
j	1	Balk 1.32	2	2		323							8	323	646	500
k	1	Balk 1.32	2	2		447							8	447	894	500
l	1	Balk 1.32	2	2		218							8	218	436	500
a	1	Balk 1.33	2	2		20	1232	20					20	1261	2522	500
b	1	Balk 1.33	2	2		15	1231	15					14	1255	2510	500
c	1	Balk 1.33	2	2		230							12	230	460	500
d	1	Balk 1.33	9	9		9	45				8		8	117	1053	500
e	1	Balk 1.33	17	17		9	45				8		8	117	1989	500
f	1	Balk 1.33	23	23		9	45				8		8	117	2691	500
g	1	Balk 1.33	11	11		9	45				8		8	117	1287	500
h	1	Balk 1.33	2	2		242							8	242	484	500
i	1	Balk 1.33	2	2		331							8	331	662	500
j	1	Balk 1.33	2	2		447							8	447	894	500
k	1	Balk 1.33	2	2		218							8	218	436	500
a	1	Balk 1.34	2	2		10	90						10	98	196	500
b	1	Balk 1.34	2	2		90							10	90	180	500
c	1	Balk 1.34	3	3		9	45				8		8	117	351	500
d	1	Balk 1.34	2	2		80							8	80	160	500
a	1	Balk 1.35	3	3		15	578	15					16	601	1803	500
b	1	Balk 1.35	2	2		160							12	160	320	500
c	1	Balk 1.35	3	3		15	578	15					14	602	1806	500
d	1	Balk 1.35	20	20		15	33				8		10	104	2080	500
e	1	Balk 1.35	18	18		15	33				8		8	105	1890	500
a	1	Balk 1.36	4	4		10	618	10					12	633	2532	500
b	1	Balk 1.36	5	5		20	617	20					20	646	3230	500
c	1	Balk 1.36	3	3		460							20	460	1380	500
d	1	Balk 1.36	41	41		35	68				8		8	215	8815	500

Nr.	#E	Naam elem.	#Ø	Σ #Ø	Vorm [cm]	a	b	c	d	e	f	g	Ø	Kniplgte	Tot. Kniplgte	Fyk
e	1	Balk 1.36	41	41		68					8		8	82	3362	500
f	1	Balk 1.36	2	2		608							8	608	1216	500
a	1	Kolom 0.1	8	8		327							16	327	2616	500
b	1	Kolom 0.1	22	22		8	69				8		8	163	3586	500
c	1	Kolom 0.1	6	6		20	80						12	98	588	500
d	1	Kolom 0.1	4	4		100							8	100	400	500
a	1	Kolom 0.10	8	8		320							16	320	2560	500
b	1	Kolom 0.10	22	22		8	65				8		8	155	3410	500
c	1	Kolom 0.10	6	6		20	80						12	98	588	500
d	1	Kolom 0.10	4	4		100							8	100	400	500
a	1	Kolom 0.12	8	8		320							12	320	2560	500
b	1	Kolom 0.12	22	22		8	73				8		8	171	3762	500
c	1	Kolom 0.12	6	6		20	80						12	98	588	500
d	1	Kolom 0.12	4	4		100							8	100	400	500
a	1	Kolom 0.13	6	6		320							16	320	1920	500
b	1	Kolom 0.13	22	22		8	38				8		8	101	2222	500
c	1	Kolom 0.13	4	4		20	80						12	98	392	500
d	1	Kolom 0.13	4	4		100							8	100	400	500
a	1	Kolom 0.14	4	4		320							16	320	1280	500
b	1	Kolom 0.14	22	22		8	14				8		8	53	1166	500
c	1	Kolom 0.14	4	4		20	80						12	98	392	500
d	1	Kolom 0.14	4	4		100							8	100	400	500
a	1	Kolom 0.15	8	8		278							12	278	2224	500
b	1	Kolom 0.15	19	19		8	70				8		8	165	3135	500
c	1	Kolom 0.15	19	19		13	23				8		8	81	1539	500
d	1	Kolom 0.15	4	4		303							12	303	1212	500
e	1	Kolom 0.15	8	8		20	80						12	98	784	500
f	1	Kolom 0.15	6	6		100							8	100	600	500
a	1	Kolom 0.16	4	4		333							16	333	1332	500
b	1	Kolom 0.16	23	23		14	14				8		8	65	1495	500
c	1	Kolom 0.16	4	4		20	80						12	98	392	500
d	1	Kolom 0.16	4	4		100							8	100	400	500
a	4	Kolom 0.2 t/m 0.5	4	16		327							16	327	5232	500
b	4	Kolom 0.2 t/m 0.5	22	88		19	19				8		8	85	7480	500
c	4	Kolom 0.2 t/m 0.5	4	16		20	80						12	98	1568	500

Nr.	#E	Naam elem.	#Ø	Σ #Ø	Vorm [cm]	a	b	c	d	e	f	g	Ø	Kniplgte	Tot. Kniplgte	Fyk
d	4	Kolom 0.2 t/m 0.5	4	16		100							8	100	1600	500
a	1	Kolom 0.20	6	6		333							16	333	1998	500
b	1	Kolom 0.20	23	23		14	38				8		8	113	2599	500
c	1	Kolom 0.20	4	4		20	80						12	98	392	500
d	1	Kolom 0.20	4	4		100							8	100	400	500
a	1	Kolom 0.21	10	10		308							16	308	3080	500
b	1	Kolom 0.21	42	42		8	67				8		8	159	6678	500
c	1	Kolom 0.21	8	8		20	80						12	98	784	500
d	1	Kolom 0.21	6	6		100							8	100	600	500
a	1	Kolom 0.23	10	10		308							16	308	3080	500
b	1	Kolom 0.23	42	42		8	64				8		8	153	6426	500
c	1	Kolom 0.23	8	8		20	80						12	98	784	500
d	1	Kolom 0.23	6	6		100							8	100	600	500
a	1	Kolom 0.24	10	10		310							16	310	3100	500
b	1	Kolom 0.24	42	42		8	64				8		8	153	6426	500
c	1	Kolom 0.24	8	8		20	80						12	98	784	500
d	1	Kolom 0.24	6	6		100							8	100	600	500
a	1	Kolom 0.25	6	6		346							16	346	2076	500
b	1	Kolom 0.25	24	24		18	34				8		8	113	2712	500
c	1	Kolom 0.25	4	4		20	80						12	98	392	500
d	1	Kolom 0.25	4	4		100							8	100	400	500
a	1	Kolom 0.26	4	4		368							16	368	1472	500
b	1	Kolom 0.26	25	25		8	23				8		8	71	1775	500
c	1	Kolom 0.26	4	4		20	80						12	98	392	500
d	1	Kolom 0.26	4	4		100							8	100	400	500
a	1	Kolom 0.6	8	8		294							12	294	2352	500
b	1	Kolom 0.6	40	40		13	56				8		8	147	5880	500
c	1	Kolom 0.6	6	6		20	80						12	98	588	500
d	1	Kolom 0.6	4	4		100							8	100	400	500
a	1	Kolom 0.7	6	6		333							16	333	1998	500
b	1	Kolom 0.7	23	23		14	24				8		8	85	1955	500
c	1	Kolom 0.7	4	4		20	80						12	98	392	500
d	1	Kolom 0.7	4	4		100							8	100	400	500
a	1	Kolom 0.8	4	4		333							16	333	1332	500
b	1	Kolom 0.8	23	23		19	19				8		8	85	1955	500

Nr.	#E	Naam elem.	#Ø	Σ #Ø	Vorm [cm]	a	b	c	d	e	f	g	Ø	Kniplgte	Tot. Kniplgte	Fyk
c	1	Kolom 0.8	4	4		20	80						12	98	392	500
d	1	Kolom 0.8	4	4		100							8	100	400	500
a	1	Kolom 0.9	6	6		333							16	333	1998	500
b	1	Kolom 0.9	23	23		14	34				8		8	105	2415	500
c	1	Kolom 0.9	4	4		20	80						12	98	392	500
d	1	Kolom 0.9	4	4		100							8	100	400	500
a	1	Kolom 1.1	8	8		284							12	284	2272	500
b	1	Kolom 1.1	38	38		8	50				8		8	125	4750	500
c	1	Kolom 1.1	6	6		20	80						12	98	588	500
d	1	Kolom 1.1	4	4		100							8	100	400	500
a	1	Kolom 1.13	10	10		288							12	288	2880	500
b	1	Kolom 1.13	40	40		8	67				8		8	159	6360	500
c	1	Kolom 1.13	8	8		20	80						12	98	784	500
d	1	Kolom 1.13	6	6		100							8	100	600	500
a	1	Kolom 1.14	6	6		288							12	288	1728	500
b	1	Kolom 1.14	20	20		8	34				8		8	93	1860	500
c	1	Kolom 1.14	4	4		20	80						12	98	392	500
d	1	Kolom 1.14	4	4		100							8	100	400	500
a	1	Kolom 1.2	8	8		338							16	338	2704	500
b	1	Kolom 1.2	23	23		8	59				8		8	143	3289	500
c	1	Kolom 1.2	6	6		20	80						12	98	588	500
d	1	Kolom 1.2	4	4		100							8	100	400	500
a	1	Kolom 1.3	4	4		323							12	323	1292	500
b	1	Kolom 1.3	22	22		14	14				8		8	65	1430	500
c	1	Kolom 1.3	4	4		20	80						12	98	392	500
d	1	Kolom 1.3	4	4		100							8	100	400	500
a	1	Kolom 1.4	8	8		317							16	317	2536	500
b	1	Kolom 1.4	22	22		24	34				8		8	125	2750	500
c	1	Kolom 1.4	4	4		20	80						12	98	392	500
d	1	Kolom 1.4	4	4		100							8	100	400	500
a	1	Kolom 1.5	8	8		317							16	317	2536	500
b	1	Kolom 1.5	22	22		24	24				8		8	105	2310	500
c	1	Kolom 1.5	4	4		20	80						12	98	392	500
d	1	Kolom 1.5	4	4		100							8	100	400	500
a	1	Kolom 1.8	8	8		288							12	288	2304	500

Nr.	#E	Naam elem.	#Ø	Σ #Ø	Vorm [cm]	a	b	c	d	e	f	g	Ø	Kniplgte	Tot. Kniplgte	Fyk
b	1	Kolom 1.8	20	20		8	69				8		8	163	3260	500
c	1	Kolom 1.8	6	6		20	80						12	98	588	500
d	1	Kolom 1.8	4	4		100							8	100	400	500
a	1	Kolom 1.9	8	8		338							16	338	2704	500
b	1	Kolom 1.9	23	23		8	54				8		8	133	3059	500
c	1	Kolom 1.9	6	6		20	80						12	98	588	500
d	1	Kolom 1.9	4	4		100							8	100	400	500
a	7	Slof 40x30x14	2	14		10	33	10					12	48	672	500
b	7	Slof 40x30x14	2	14		10	33	10					12	48	672	500
c	7	Slof 40x30x14	4	28		8	24				8		8	73	2044	500
a	2	Slof 90x30x14	2	4		10	83	10					12	98	392	500
b	2	Slof 90x30x14	2	4		10	83	10					12	98	392	500
c	2	Slof 90x30x14	7	14		8	24				8		8	73	1022	500

Samenvattende hoeveelheden

Ø [mm]	totale lengte [cm]	gewicht in kg
6	0	0,00
7	0	0,00
8	343.484	1.355,33
10	29.139	179,65
12	161.879	1.437,18
14	50.998	616,27
16	71.867	1.134,30
20	26.721	658,98
25	0	0,00
32	0	0,00
40	0	0,00
684.088 cm		5.381,72 kg