

Projekt: . ² Y noknp π { 2NÚλSWEŠöNdzŘŠ π {½ . fdzYŠyúKI-f
 Plan: B04.1a - B04.2a_Stabstahlliste
 Datum: 20.06.2025

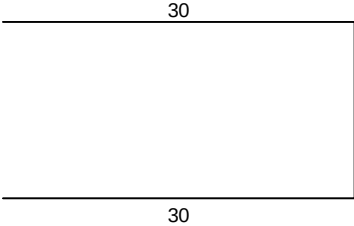
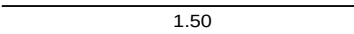
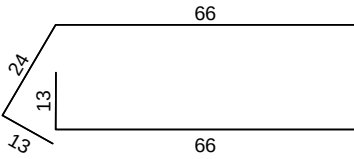
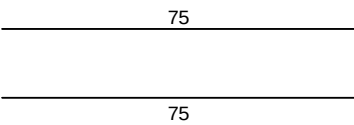
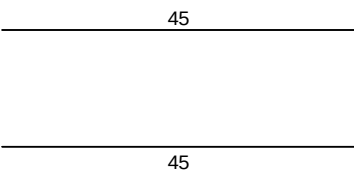
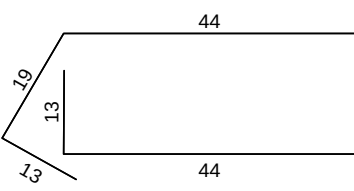
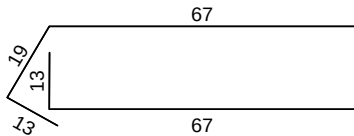
Stabstahlliste

Pos	Anz	q (mm)	[NyEŠ óYú	Bemerkungen
1	258	8	0.76	
2	348	8	1.50	
3	43	8	2.06	
4	41	8	1.66	
5	40	8	1.06	
6	60	8	1.52	
7	36	8	1.98	
8	38	8	2.12	
9	138	8	0.98	
10	230	8	1.36	
11	54	8	11.43	
12	54	8	7.84	
13	101	8	1.30	
14	23	8	2.16	
15	37	8	0.43	
16	42	8	2.69	
17	32	8	1.18	
18	32	8	1.38	
19	17	8	1.32	
20	17	8	1.08	
21	16	8	0.38	
22	30	8	0.43	
23	20	8	0.45	
24	17	8	1.02	
25	11	8	1.39	
26	10	8	0.48	
27	16	8	7.25	
28	4	8	6.01	
29	54	10	2.00	
30	17	10	1.38	
31	8	10	1.36	

32	28	12	2.00	
33	2	12	2.40	
34	18	12	5.25	
35	4	12	2.30	
36	4	12	1.79	
37	8	14	7.60	
38	9	14	5.92	
39	6	14	3.23	
40	4	14	2.88	
41	4	14	6.33	
42	7	14	7.60	
43	8	14	6.03	
44	16	16	5.76	
45	55	25	6.76	
46	2	25	4.22	
47	2	25	1.97	
48	4	28	4.22	
49	8	28	7.27	
50	4	28	8.55	
Gesamtgewicht (kg)				4019.7

Stabstahlbiegelist

e

Pos	Anz	q (mm)	[NyEŠ (m)	Total- [NyEŠ ôYú	Gewicht (kg)	! dzüŠyY I-üŠ dzYR wI-ŘlŠyYŷYŲ ŐY Abbiegungen nach SN EN 206-1 / EC2	dbr (mm)	Bemerkungen
1	258	8	0.76	196.08	77.45		Allgemein: 32	
2	348	8	1.50	522.00	206.19			
3	43	8	2.06	88.58	34.99		Allgemein: 32	
4	41	8	1.66	68.06	26.88		Allgemein: 32	
5	40	8	1.06	42.40	16.75		Allgemein: 32	
6	60	8	1.52	91.20	36.02		Allgemein: 32	
7	36	8	1.98	71.28	28.16		Allgemein: 32	

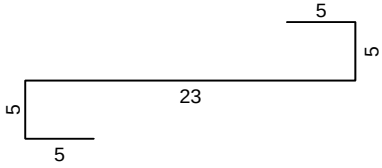
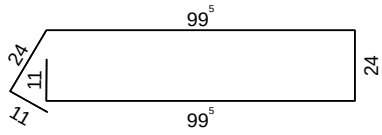
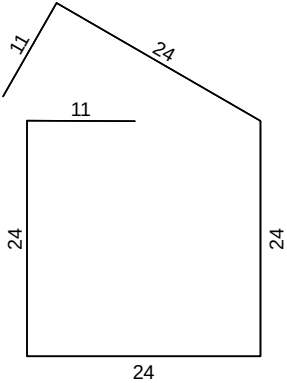
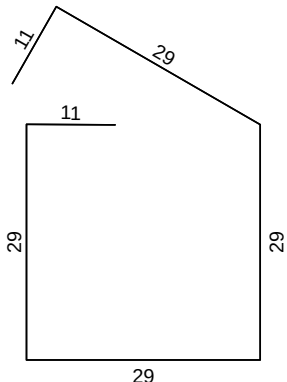
Stabstahlbiegelist

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Pos	Anz	q (mm)	[NyES (m)	Total- [NyES öYü	Gewicht (kg)	! dzüŠyY I-üŠ dzYR wI-ŘlŠyY ŷY ŐY Abbiegungen nach SN EN 206-1 / EC2	db (mm)	Bemerkungen
8	38	8	2.12	80.56	31.82		Allgemein: 32	
9	138	8	0.98	135.24	53.42		Allgemein: 32	
10	230	8	1.36	312.80	123.56		Allgemein: 32	
11	54	8	11.43	617.22	243.80			
12	54	8	7.84	423.36	167.23			
13	101	8	1.30	131.30	51.86		Allgemein: 32	
14	23	8	2.16	49.68	19.62		Allgemein: 32	

Stabstahlbiegelist

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Pos	Anz	q (mm)	[N]m (m)	Total- [N]m	Gewicht (kg)	! dūšyY I-ūš dzyR wI-ŘlšyY ŷY ŐY Abbiegungen nach SN EN 206-1 / EC2	dbr (mm)	Bemerkungen
15	37	8	0.43	15.91	6.28		Allgemein: 32	
16	42	8	2.69	112.98	44.63		Allgemein: 32	
17	32	8	1.18	37.76	14.92		Allgemein: 32	
18	32	8	1.38	44.16	17.44		Allgemein: 32	

Stabstahlbiegelist

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Pos	Anz	q (mm)	[NyES (m)	Total- [NyES öYü	Gewicht (kg)	! dzüŠyY I-üŠ dzYR wI-ŘlŠyY lyYŒ ÖY Abbiegungen nach SN EN 206-1 / EC2	db (mm)	Bemerkungen
19	17	8	1.32	22.44	8.86		Allgemein: 32	
20	17	8	1.08	18.36	7.25		Allgemein: 32	
21	16	8	0.38	6.08	2.40		Allgemein: 32	
22	30	8	0.43	13.05	5.15		Allgemein: 32	
23	20	8	0.45	9.00	3.56		Allgemein: 32	

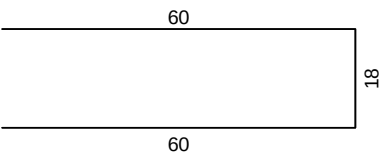
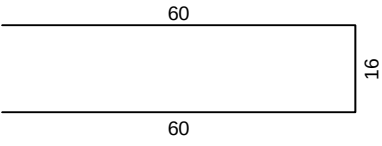
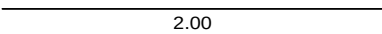
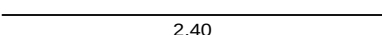
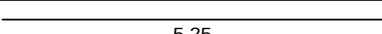
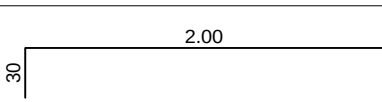
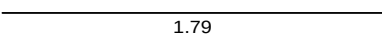
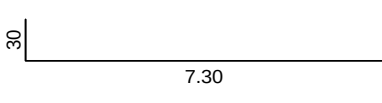
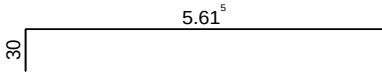
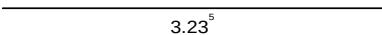
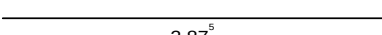
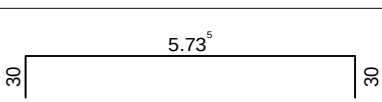
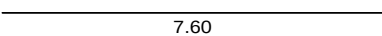
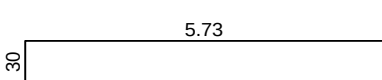
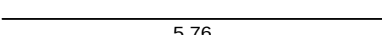
Stabstahlbiegelist

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Pos	Anz	q (mm)	[Ny]Σ (m)	Total- [Ny]Σ öYú	Gewicht (kg)	! dzušyY I-üŠ dzyR wI-RlšyY lyYΣ ÖY Abbiegungen nach SN EN 206-1 / EC2	dbr (mm)	Bemerkungen
24	17	8	1.02	17.34	6.85		Allgemein: 32	
25	11	8	1.39	15.29	6.04		Allgemein: 32	
26	10	8	0.48	4.80	1.90		Allgemein: 32	
27	16	8	7.25	116.00	45.82			
28	4	8	6.01	24.04	9.50			
29	54	10	2.00	108.00	66.64		Allgemein: 40	

Stabstahlbiegelist

e

Pos	Anz	q (mm)	[N]ES (m)	Total- [N]ES öYú	Gewicht (kg)	! dzüŠyY I-üŠ dzYR wI-ŘlŠy/lyYŒ ÖY Abbiegungen nach SN EN 206-1 / EC2	dbr (mm)	Bemerkungen
30	17	10	1.38	23.46	14.47		Allgemein: 40	
31	8	10	1.36	10.88	6.71		Allgemein: 40	
32	28	12	2.00	56.00	49.73			
33	2	12	2.40	4.80	4.26			
34	18	12	5.25	94.50	83.92			
35	4	12	2.30	9.20	8.17		Allgemein: 48	
36	4	12	1.79	7.16	6.36			
37	8	14	7.60	60.80	73.57		Allgemein: 56	
38	9	14	5.92	53.23	64.41		Allgemein: 56	
39	6	14	3.23	19.41	23.49			
40	4	14	2.88	11.50	13.91			
41	4	14	6.33	25.34	30.66		Allgemein: 56	
42	7	14	7.60	53.20	64.37			
43	8	14	6.03	48.24	58.37		Allgemein: 56	
44	16	16	5.76	92.16	145.61			

Stabstahlbiegelist

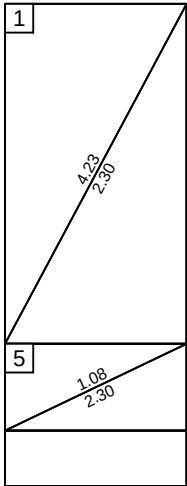
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Pos	Anz	q (mm)	[NyES (m)	Total- [NyES öYú	Gewicht (kg)	! dũŠyY I-ũŠ dzyR wI-ŘlŠy/lyYŒ ÖY Abbiegungen nach SN EN 206-1 / EC2	dbr (mm)	Bemerkungen
45	55	25	6.76	371.80	1431.43	6.76		
46	2	25	4.22	8.44	32.49	4.22		
47	2	25	1.97	3.94	15.17	1.97		
48	4	28	4.22	16.88	81.53	4.22		
49	8	28	7.27	58.16	280.91	7.27		
50	4	28	8.55	34.20	165.19	8.55		
Gesamtgewicht [kg]					4019.73			

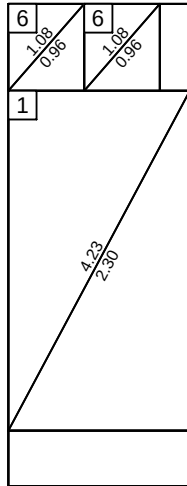
Mattenliste

Pos.	Anz.	Mattentyp	[N]yEŠ óYú	Breite (m)
1	14	Q335A	4.23	2.30
2	6	Q335A	3.98	2.30
3	2	Q335A	3.98	0.48
3	2	Q335A	3.98	1.69
4	2	Q335A	3.98	1.81
5	2	Q335A	3.98	0.93
5	6	Q335A	1.08	2.30
6	2	Q335A	1.08	0.96
7	2	Q335A	3.98	2.30
8	2	Q335A	3.98	1.18
Gesamtgewicht (kg)			1479.6	

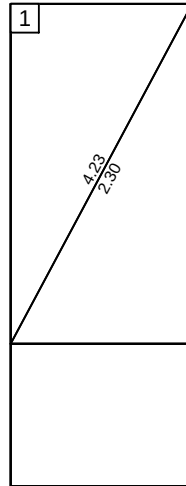
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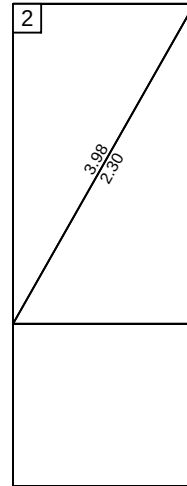
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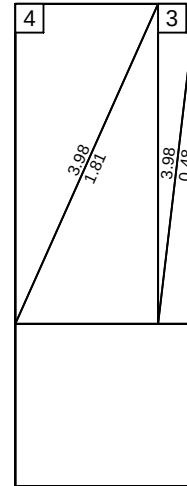
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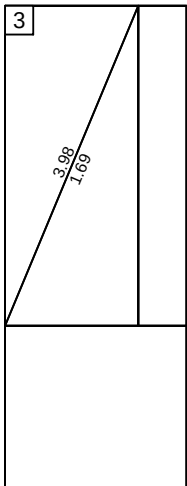
6 * Q335A



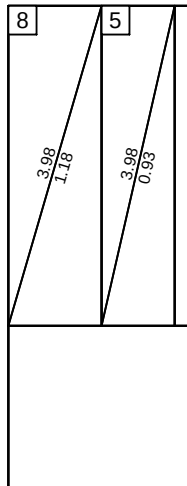
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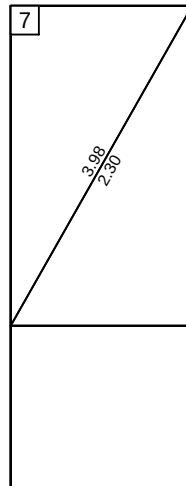
2 * Q335A



2 * Q335A



2 * Q335A



Anzahl	Typ	Gew. Brutto [kg]	Gew. Netto [kg]
28	Q335A	2080.40	1479.64
28	<= Summe =>	2080.40	1479.64