

Projekt: . ² Y noknp π {2NÚλSWEŠöNdzŘŠ π {½ . fdzYŠyúKI-f

Plan: B03a_Stabstahlliste o.L.

Datum: 22.05.2025

Stabstahlliste

Pos	Anz	q (mm)	[NyËŠ óYú	Bemerkungen
50	19	10	2.60	
51	6	10	3.00	
52	4	10	4.93	
53	3	10	12.00	
54	3	10	4.29	
55	16	12	3.00	
56	4	12	4.00	
57	2	12	2.00	
58	1	10	7.00	
Gesamtgewicht (kg)				148.6

Stabstahlliste

Pos	Anz	q (mm)	[N]m³	Bemerkungen
1	82	8	1.56	
2	123	8	1.50	
3	80	8	2.22	
4	43	8	3.02	
5	29	8	1.70	
6	128	8	1.40	
7	13	8	1.30	
8	13	8	0.85	
9	12	8	0.21	
10	8	8	1.36	
11	138	10	1.72	
12	3	10	4.29	
13	3	10	12.00	
14	3	10	7.00	
15	4	10	4.93	
16	14	12	3.00	
17	2	12	4.29	
18	3	12	4.93	
19	2	12	7.00	
20	3	12	5.80	
21	20	12	4.00	
22	2	12	8.00	
23	6	12	3.00	
24	5	12	12.00	
25	2	12	5.93	
Gesamtgewicht (kg)				804.2

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Abstandshalter

Anz.	Bezeichner / Typ	Gewicht (kg)
7	DT 20	11.0
	Gesamtgewicht (kg)	11.0

Stabstahlbiegelist

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Pos	Anz	q (mm)	[NyES (m)	Total- [NyES öYú	Gewicht (kg)	! dzüŠyY I-üŠ dzYR wI-ŘlŠyYŸYŸ ÖY Abbiegungen nach SN EN 206-1 / EC2	dbr (mm)	Bemerkungen
50	19	10	2.60	49.40	30.48	1.20 1.20 20	Allgemein: 40	
51	6	10	3.00	18.00	11.11	3.00		
52	4	10	4.93	19.72	12.17	4.93		
53	3	10	12.00	36.00	22.21	12.00		
54	3	10	4.29	12.87	7.94	4.29		
55	16	12	3.00	48.00	42.62	3.00		
56	4	12	4.00	16.00	14.21	4.00		
57	2	12	2.00	4.00	3.55	2.00		
58	1	10	7.00	7.00	4.32	7.00		
Gesamtgewicht [kg]					148.61			

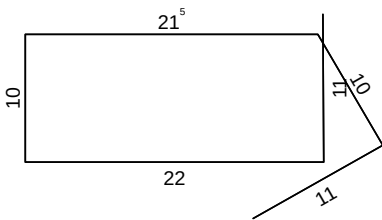
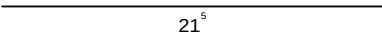
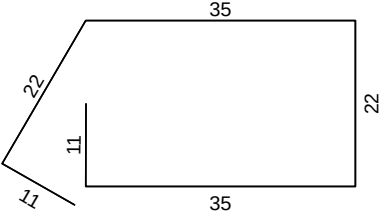
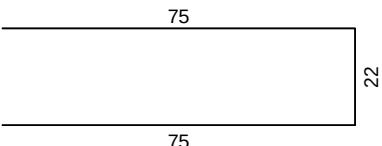
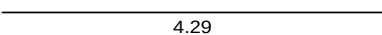
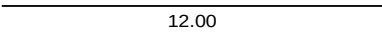
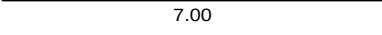
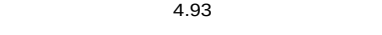
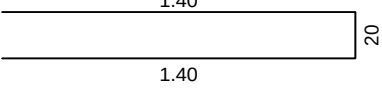
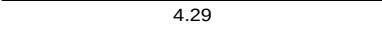
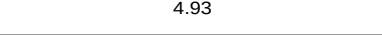
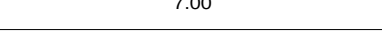
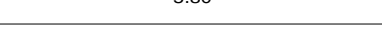
Stabstahlbiegelist

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Pos	Anz	q (mm)	[N]m (m)	Total- [N]m	Gewicht (kg)	! dñšyY I-üŠ dzyR wI-ŘlŠy/lyYŒ ÖY Abbiegungen nach SN EN 206-1 / EC2	dbr (mm)	Bemerkungen
1	82	8	1.56	127.92	50.53		Allgemein: 32	
2	123	8	1.50	184.50	72.88			
3	80	8	2.22	177.60	70.15		Allgemein: 32	
4	43	8	3.02	129.86	51.29		Allgemein: 32	
5	29	8	1.70	49.30	19.47		Allgemein: 32	
6	128	8	1.40	179.20	70.78		Allgemein: 32	
7	13	8	1.30	16.84	6.65		Allgemein: 32	

Stabstahlbiegelist

e

Pos	Anz	q (mm)	[Ny]ES (m)	Total- [Ny]ES öYú	Gewicht (kg)	! dzüŠyY I-üŠ dzYR wI-RlŠyY lyYŒ ÖY Abbiegungen nach SN EN 206-1 / EC2	dbr (mm)	Bemerkungen
8	13	8	0.85	11.12	4.39		Allgemein: 32	
9	12	8	0.21	2.58	1.02		Allgemein: 32	
10	8	8	1.36	10.88	4.30		Allgemein: 32	
11	138	10	1.72	237.36	146.45		Allgemein: 40	
12	3	10	4.29	12.87	7.94			
13	3	10	12.00	36.00	22.21			
14	3	10	7.00	21.00	12.96			
15	4	10	4.93	19.72	12.17			
16	14	12	3.00	42.00	37.30		Allgemein: 48	
17	2	12	4.29	8.58	7.62			
18	3	12	4.93	14.79	13.13			
19	2	12	7.00	14.00	12.43			
20	3	12	5.80	17.40	15.45			

Stabstahlbiegelist

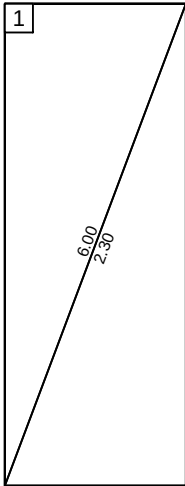
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Pos	Anz	q (mm)	[NyES (m)	Total- [NyES öYú	Gewicht (kg)	! dzüŠyY I-üŠ dzYR wI-ŘlŠy/lyYŒ ÖY Abbiegungen nach SN EN 206-1 / EC2	dbr (mm)	Bemerkungen
21	20	12	4.00	80.00	71.04	4.00		
22	2	12	8.00	16.00	14.21	8.00		
23	6	12	3.00	18.00	15.98	3.00		
24	5	12	12.00	60.00	53.28	12.00		
25	2	12	5.93	11.86	10.53	1.00 4.93	Allgemein: 48	
Gesamtgewicht [kg]					804.17			

Mattenliste

Pos.	Anz.	Mattentyp	[N]yEŠ óYú	Breite (m)
1	10	Q524A	6.00	2.30
2	1	Q524A	6.00	0.56
3	1	Q524A	4.68	0.56
4	1	Q524A	4.14	0.56
5	2	Q524A	2.59	2.30
6	1	Q524A	2.59	1.69
7	1	Q524A	2.53	2.30
8	1	Q524A	0.59	2.30
Gesamtgewicht (kg)			1241.8	

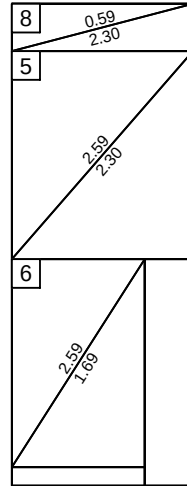
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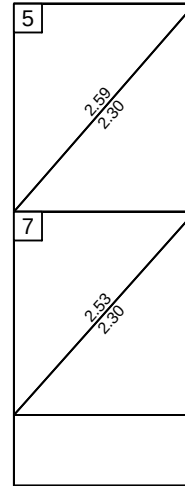
1 * Q524A



1 * Q524A



1 * Q524A



Anzahl	Typ	Gew. Brutto [kg]	Gew. Netto [kg]
13	Q524A	1311.70	1241.80
13	<= Summe =>	1311.70	1241.80