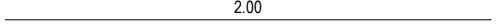
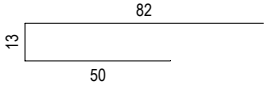
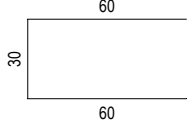

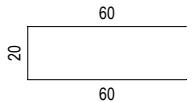


Stabstahl mit Biegeform

Projekt: Neubau eines Wohnhauses mit Carport
Plan Nr.: 1
 Am Strubbenberg 27, 49809 Lingen **Bew. Plan:** 1/1
Bauteil: **Abschnitt:**
Bauherr: Anne Brinker **Auftrag:** 16 9311
 Hermann-Koke-Straße 4, 49808 Lin **Datum:** 04.11.2016
Stahl: B500A

Position	Anzahl	∅ [mm]	Länge [m]	Gesamt- länge [m]	D	Außenmaße und Innenradien in [cm] + [m] Abbiegungen nach SIA 262 / EC 2	Bemerkung
1	16	8	2,000	32,000			
2	182	10	1,450	263,900	4		
3	118	10	1,500	177,000	4		
4	1	12	420,000	420,000			lfdm
5	64	10	1,400	89,600	4		

Stabstahl mit Biegeform

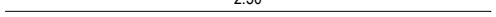
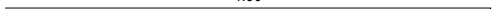
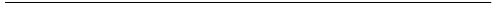





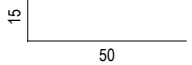
6	24	10	2,450	58,800	4		
7	18	10	1,650	29,700	4		
8	118	8	1,100	129,800	4		
9	64	8	1,000	64,000	4		
10	1	14	84,000	84,000			lfdm
11	26	8	1,600	41,600	4		
12	78	8	1,700	132,600	4		

Stabstahl mit Biegeform

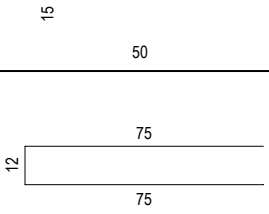
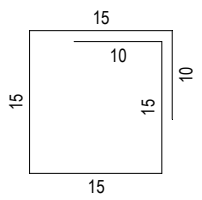
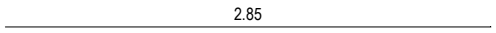
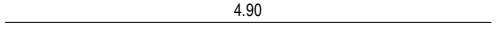
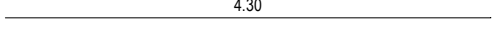
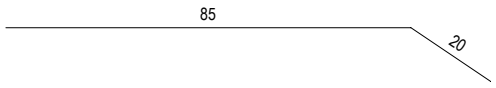

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30

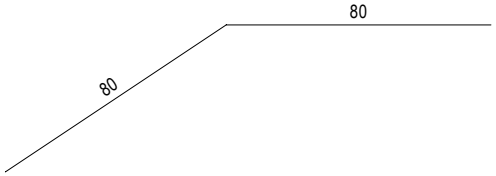
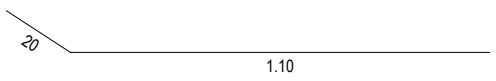

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13	16	12	2,500	40,000			
14	12	12	1,900	22,800			
15	18	12	2,300	41,400			
16	13	8	2,200	28,600			
17	4	12	3,000	12,000			
18	2	12	4,150	8,300			
19	48	8	2,600	124,800			
20	2	12	6,000	12,000			
21	84	8	0,650	54,600	4		

Stabstahl mit Biegeform

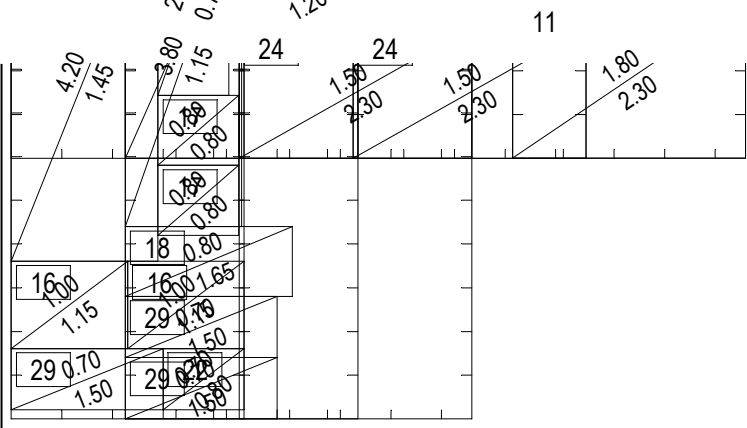
22	4	12	1,620	6,480	4		
23	46	8	0,800	36,800	4		
24	8	12	2,850	22,800			
25	8	12	4,900	39,200			
26	4	12	4,300	17,200			
27	42	10	1,050	44,100	4		
28	1	8	72,000	72,000			lfdm

Stabstahl mit Biegeform

29	21	8	1,600	33,600	4		
30	14	10	1,300	18,200	4		
31	1	10	84,000	84,000			lfdm

1*Q188A 1*Q188A 1*Q188A
DICAD Systeme GmbH
Claudiastraße 2b
51149 Köln

Lagermatten



Lagermatten

	Anzahl	Mattentyp	Nettogew.(kg)
	2	R257A	45,57
	8	R188A	243,68
	24	Q188A	939,45
	18	Q257A	852,84
	14	Q424A	1.096,70
	66		3.178,24

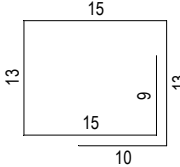
Lagermatten Biegeform

Projekt: Neubau eines Wohnhauses
Plan Nr.: 1
Am Strubbenberg 27, 4
Bew. Plan: 1/1
Bauteil: **Abschnitt:**
Bauherr: Anne Brinker **Auftrag:** 16 9311
 Hermann-Koke-Straße **Datum:** 04.11.2016
Stahl: B500A

Position	Anzahl	Matten- typ	Breite [m]	Länge [m]	Außenmaße und Innenradien in [cm] + [m] Abbiegungen nach SIA 262 / EC 2	Bemerkung
1	2	R188A	2,300	2,200		
2	9	R188A	2,300	2,300		
6	3	R257A	1,900	1,100		

Lagermatten Biegeform ⁴³

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7	3	R257A	2,300	1,300		
30	8	R188A	2,300	1,750		
31	6	R188A	2,300	0,750		