24.10.24

Projekt: KA Alsdorf-Bettendorf -MSE
Bauteil: MID-Schacht BP
Bauherr: WVER Wasserverband Eifel-Rur

Plan Nr: 1135-006
BewPlan:
Abschn.:
Auftrag: 1135
Stahl : B500B

Lieferadresse

Bauunternehmer

Zusammenfassung der Betonstahlliste

ø mm	Länge m	Gewicht kg	kg/m	ø mm	Länge m	Gewicht kg
10.0	402.96	248.626	0.617			
12.0	17.40	15.451	0.888			
14.0	78.00	94.380	1.210			

Gesamtzahl der Positionen : 18 Gesamtgewicht : 358.457 kg

Distanzkörbe und Stellbügel

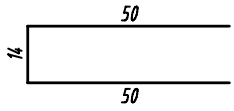
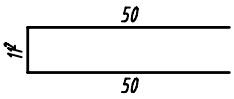
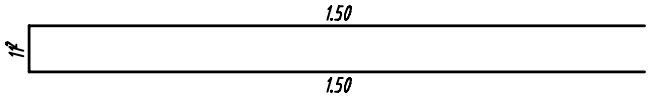
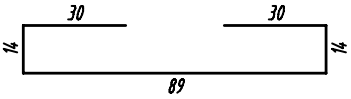
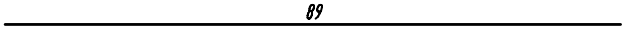
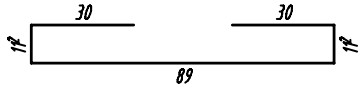
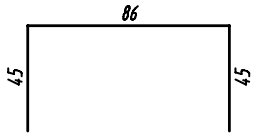
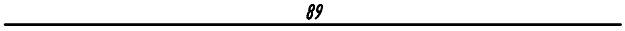
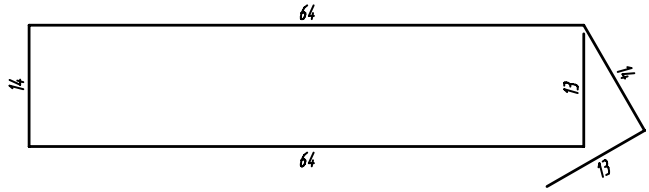
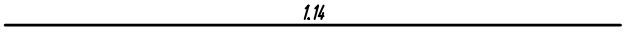
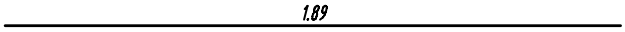
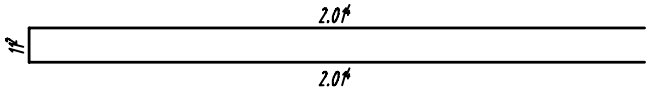
Fabrikat	Stückzahl	Höhe in cm	Totale Länge	Bemerkungen

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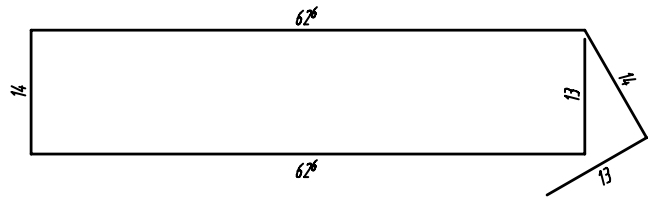
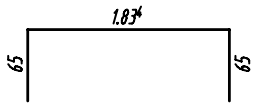
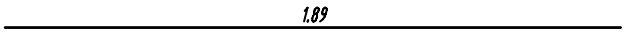
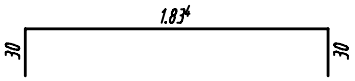
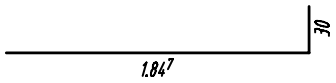
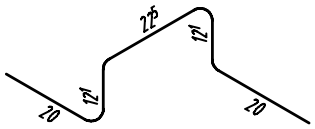
Pos. Nr.	Anz.	ø	Länge m	Gesamtlänge (m) ø 10	ø 12	ø 14							Bemerkungen
1	30	10	1.14	34.20									
2	30	10	1.11	33.30									
3	42	10	3.11	130.62									
4	8	10	1.77	14.16									
5	8	10	0.89	7.12									
6	8	10	1.71	13.68									
7	4	14	1.76			7.04							
8	16	14	0.89			14.24							
9	6	10	1.82	10.92									
10	16	10	1.14	18.24									
11	40	10	1.89	75.60									
12	14	10	4.14	57.96									
13	4	10	1.79	7.16									
14	4	14	3.13			12.52							
15	4	14	1.89			7.56							
16	8	14	2.43			19.44							
17	8	14	2.15			17.20							
18	20	12	0.87		17.40								
Summe L je ø (m)				402.96	17.40	78.00							
kg / m				0.617	0.888	1.210							
Summe kg je ø				248.6	15.5	94.4							

Summe : 358.458 kg B500B

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Auftrag: 1135
Stahl : B500B

Pos Nr.	Anz.	ø	Länge m	Total-Länge	dbr /ds	Außenmaße und Innenradien in cm+m Abbiegungen nach SIA 162 / DIN 1045	Bemerkungen
1	30	10	1.14	34.20	4		
2	30	10	1.11	33.30	4		
3	42	10	3.11	130.62	4		
4	8	10	1.77	14.16	4		
5	8	10	0.89	7.12			
6	8	10	1.71	13.68	4		
7	4	14	1.76	7.04	4		
8	16	14	0.89	14.24			
9	6	10	1.82	10.92	4		
10	16	10	1.14	18.24			
11	40	10	1.89	75.60			
12	14	10	4.14	57.96	4		

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Pos Nr.	Anz.	ø	Länge m	Total-Länge	dbr /ds	Außenmaße und Innenradien in cm+m Abbiegungen nach SIA 162 / DIN 1045	Bemerkungen
13	4	10	1.79	7.16	4		
14	4	14	3.13	12.52	4		
15	4	14	1.89	7.56			
16	8	14	2.43	19.44	4		
17	8	14	2.15	17.20	4		
18	20	12	0.87	17.40	4		3D-Ansicht