

Plan-Nr.: AP-ABW-B-001 Bewehrung Auslaufbauwerk

Bauvorhaben: 23326 - Schmutzwasserentsorgung Kraftwerkssiedlung Friedersdorf

Stabformen entsprechend: EN ISO 3766:2003
Revisions-Nummer:
Revisions-Datum:

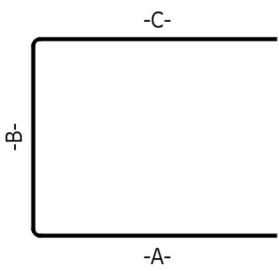
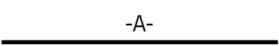
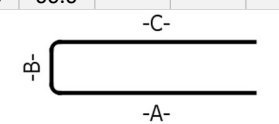
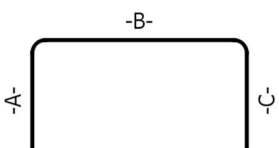
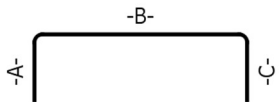
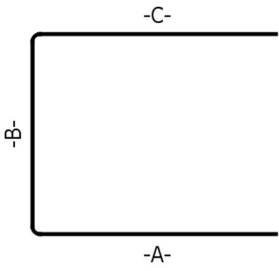
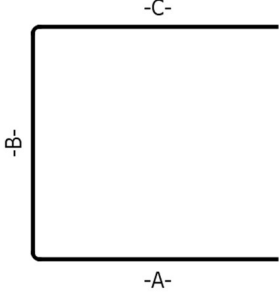
Die Längenangabe wird auf der Basis der Außenkontur berechnet.

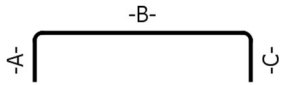
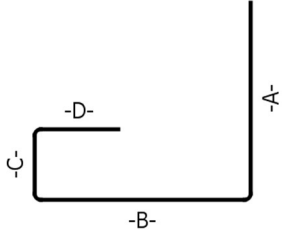
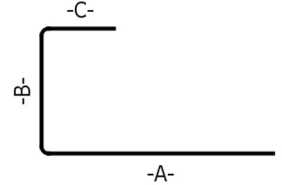
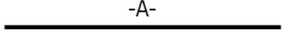
Mengenliste

Material: B 500 A			
Stabdurchmesser	Gewicht pro Einheitslänge	Gesamtlänge	Gesamtgewicht
12 mm	0.89 kg/m	427.71	380.66 kg
16 mm	1.58 kg/m	120.20	189.92 kg
Gesamt:			570.58 kg

Biegeliste

Bauteil	Pos. Nr.	Ø Stab [mm]	Einzelstablänge [m]	Anzahl	Gesamtlänge [m]	Ø Biegerolle [mm]	Stabform	Haken Start/Ende	A [cm]	B	C	D	E / R	H _{Start} / H _{Ende}	Rev
	1	12 mm	1.75	32	56.00	48 mm	21		85.0	15.0	75.0				
	2	12 mm	2.07	32	66.24	48 mm	21		85.0	47.0	75.0				
	3	12 mm	2.29	47	107.63	48 mm	21		80.0	69.0	80.0				
	4	12 mm	1.57	18	28.26	48 mm	21		85.0	30.0	42.0				

Bauteil	Pos. Nr.	Ø Stab [mm]	Einzelstablänge [m]	Anzahl	Gesamtlänge [m]	Ø Biegerolle [mm]	Stabform	Haken Start/Ende	A [cm]	B	C	D	E / R	H _{Start} / H _{Ende}	Rev
	5	12 mm	2.39	6	14.34	48 mm	21		85.0	69.0	85.0				
															
	6	12 mm	5.35	4	21.40	48 mm	00		535.0						
															
	7	12 mm	1.35	33	44.55	48 mm	21		60.0	15.0	60.0				
															
	8	12 mm	0.80	8	6.40	48 mm	21		20.0	40.0	20.0				
															
	9	12 mm	1.05	6	6.30	48 mm	21		20.0	65.0	20.0				
															
	10	12 mm	2.26	10	22.60	48 mm	21		80.0	66.0	80.0				
															
	11	12 mm	2.66	10	26.60	48 mm	21		90.0	86.0	90.0				
															

Bauteil	Pos. Nr.	Ø Stab [mm]	Einzelstablänge [m]	Anzahl	Gesamtlänge [m]	Ø Biegerolle [mm]	Stabform	Haken Start/Ende	A [cm]	B	C	D	E / R	HStart / HEnde	Rev
	12	12 mm	0.99	9	8.91	48 mm	21		15.0	69.0	15.0				
															
	13	12 mm	2.29	2	4.58	48 mm	31		80.0	86.0	28.0	35.0			
															
	14	12 mm	1.48	2	2.96	48 mm	21		80.0	43.0	25.0				
															
	15	12 mm	1.83	2	3.66	48 mm	21		80.0	23.0	80.0				
															
	16	12 mm	1.82	4	7.28	48 mm	21		80.0	22.0	80.0				
															
	17	16 mm	5.35	20	107.00	64 mm	00		535.0						
															
	18	16 mm	1.32	10	13.20	64 mm	21		35.0	62.0	35.0				
									