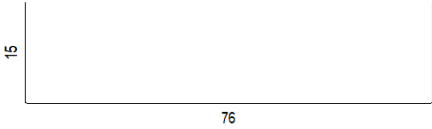
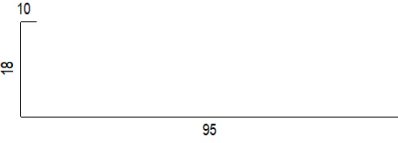
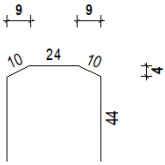
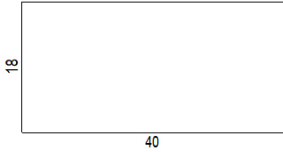
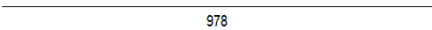
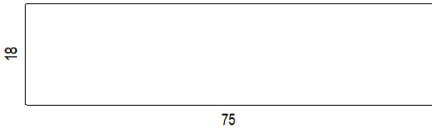
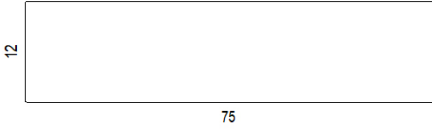
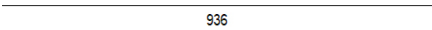


Stabliste - Biegeformen

Projekt: 22005 Deich Kirchfährendorf
zu Plan: B105-a
Bearbeiter: Hussain Mouna
Datum / Zeit: 03.08.2022 / 11:28
Hinweis: STL B105-a

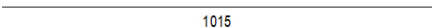
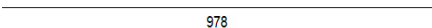
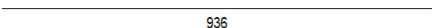
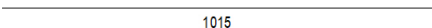
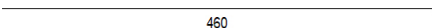
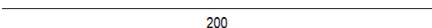
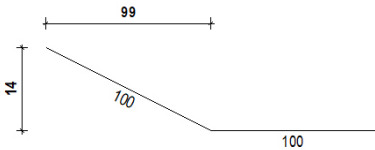
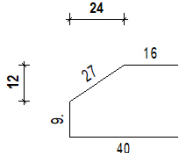
Alle Stabformen

Position	Stück	Ø [mm]	Bemaßte Biegeform	Einzel- länge [m]	Gesamt- länge [m]	Gewicht [kg]
Bewehrung Stützwand (Teil 1.28 bis Teil 1.32)						
1	640	10		1.06	678,40	418,57
2	320	10		1.23	393,60	242,85
3	160	10		1.32	211,20	130,31
4	160	10		0.98	156,80	96,75
5	24	14		9.78	234,72	284,01
6	50	8		1.68	84,00	33,18
7	100	8		1.62	162,00	63,99
8	24	14		9.36	224,64	271,81

Stabliste - Biegeformen

Projekt: 22005 Deich Kirchfährendorf
zu Plan: B105-a
Bearbeiter: Hussain Mouna
Datum / Zeit: 03.08.2022 / 11:28
Hinweis: STL B105-a

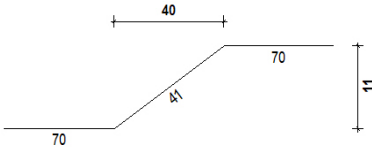
Alle Stabformen

Position	Stück	Ø [mm]	Bemaßte Biegeform	Einzel- länge [m]	Gesamt- länge [m]	Gewicht [kg]
9	24	14		10.15	243,60	294,76
10	48	14		4.60	220,80	267,17
11	20	12		9.78	195,60	173,69
12	20	12		9.36	187,20	166,23
13	20	12		10.15	203,00	180,26
14	40	12		4.60	184,00	163,39
15	40	12		2.00	80,00	71,04
16	120	12		2.00	240,00	213,12
17	40	6		0.91	36,40	8,08

Stabliste - Biegeformen

Projekt: 22005 Deich Kirchfärendorf
zu Plan: B105-a
Bearbeiter: Hussain Mouna
Datum / Zeit: 03.08.2022 / 11:28
Hinweis: STL B105-a

Alle Stabformen

Position	Stück	Ø [mm]	Bemaßte Biegeform	Einzel- länge [m]	Gesamt- länge [m]	Gewicht [kg]
18	40	12		1.81	72,40	64,29
Summe Bewehrung Stützwand (Teil 1.28 bis Teil 1.32)						3.143,51
Summe über alle Bauteile						3.143,51
Anzahl der Ausführungen						1
Gesamtgewicht						3.143,51