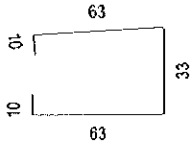

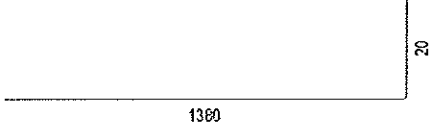
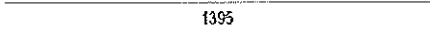
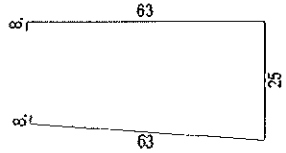
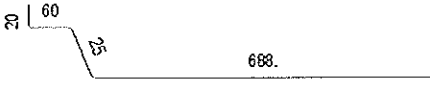
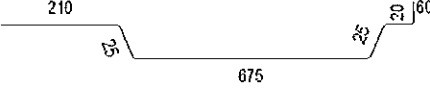
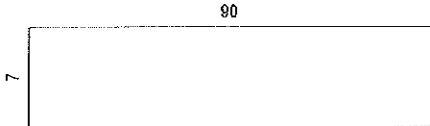


# Stabliste - Biegeformen

Projekt:  
 zu Plan:  
 Bearbeiter:  
 Datum / Zeit:  
 Hinweis:

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## Alle Stabformen

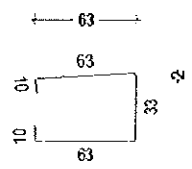
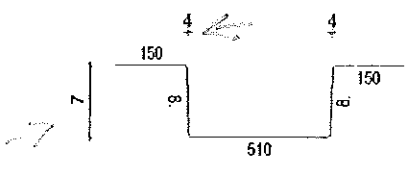
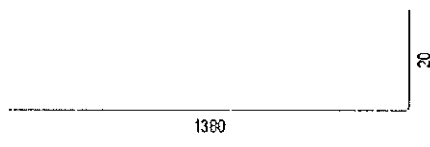
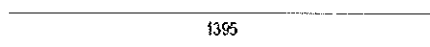
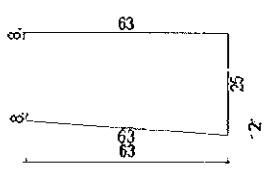
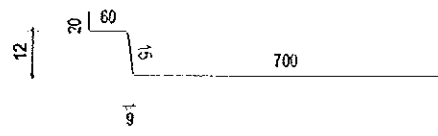
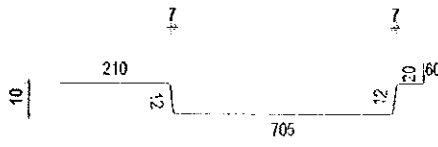
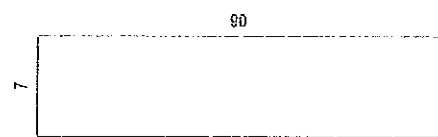
Position	Stück	Ø [mm]	Bemaßte Biegeform	Einzel-länge [m]	Gesamt-länge [m]	Gewicht [kg]
<b>Bew Tiefgarage Unterzüge</b>						
1	311	10		1.79	556,69	343,48
2	14	20		8.20	114,80	283,56
3	8	20		14.00	112,00	276,64
4	28	20		13.95	390,60	964,78
5	596	10		1.67	995,32	614,11
6	5	20		7.92	39,60	97,81
7	5	20		10.14	50,70	125,23
8	752	10		1.87	1.406,24	867,65

# Stabliste - Biegeformen

Projekt:  
 zu Plan:  
 Bearbeiter:  
 Datum / Zeit:  
 Hinweis:

*so sollte es sein*

## Alle Stabformen

Pos.	Stück	Ø [mm]	Bemaßte Biegeform	Stahl-güte	Einzel-länge [m]	Gesamt-länge [m]	Gewicht [kg]
<b>Bew Tiefgarage Unterzüge</b>							
1	311	10		500S (A)	1.79	556,69	343,48
2	14	20		500S (A)	8.26	115,64	285,63
3	8	20		500S (A)	14.00	112,00	276,64
4	28	20		500S (A)	13.95	390,60	964,78
5	596	10		500S (A)	1.67	995,32	614,11
6	5	20		500S (A)	7.95	39,75	98,18
7	5	20		500S (A)	10.19	50,95	125,85
8	752	10		500S (A)	1.87	1.406,24	867,65