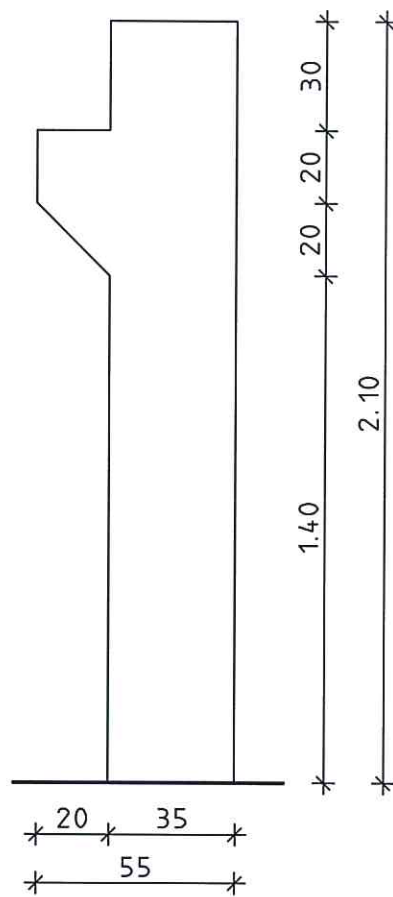
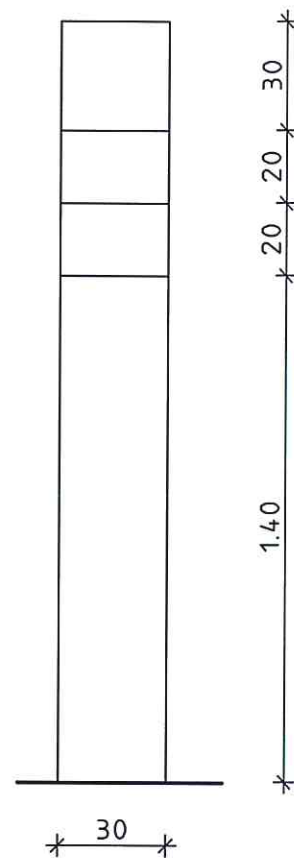


Stütze mit Konsole

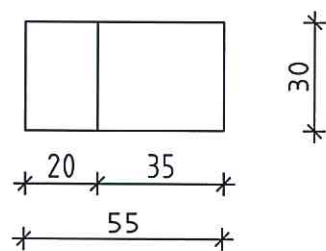
Ansicht



Seitenansicht



Draufsicht

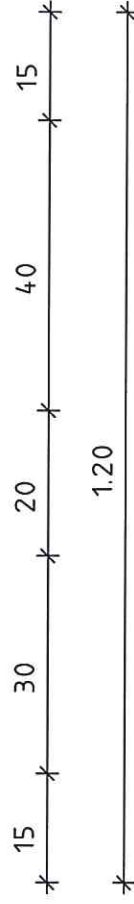
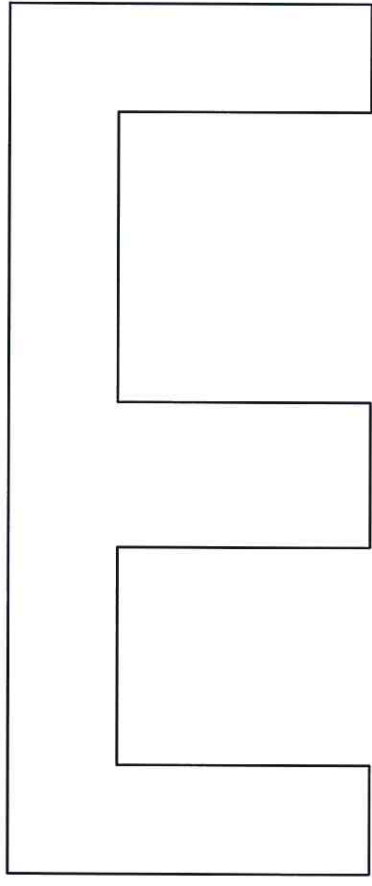


Maßstab 1:20

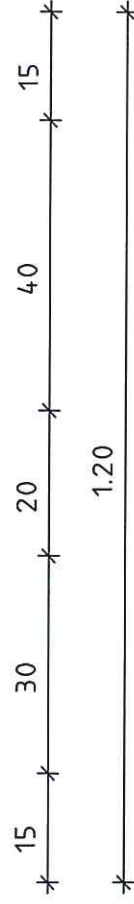
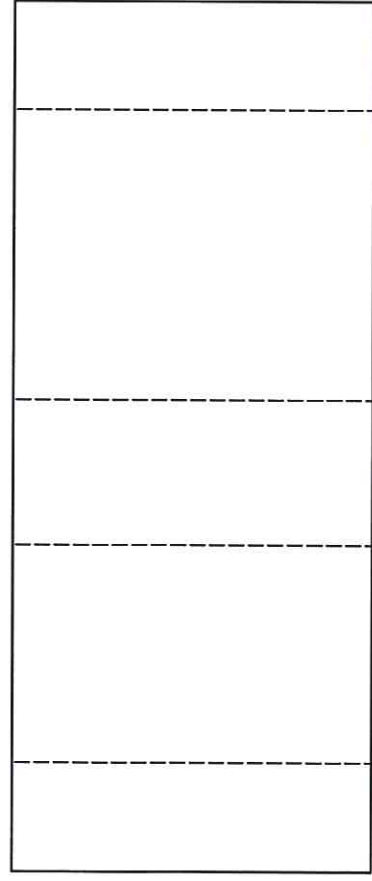
BETON-E-STEIN

2-BB1.2

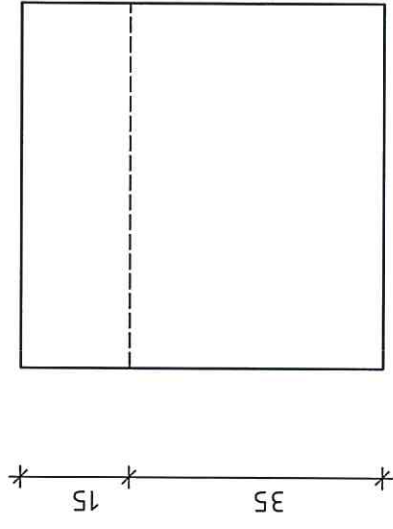
Ansicht



Draufsicht

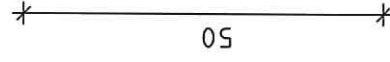
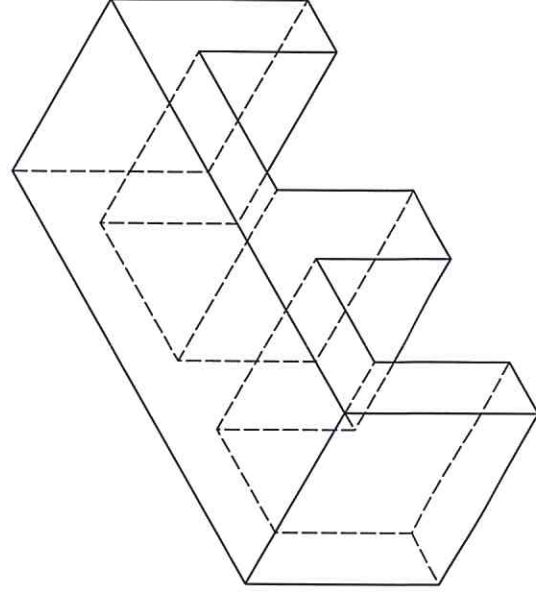


Seitenansicht



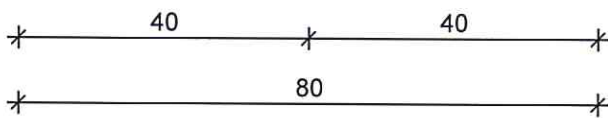
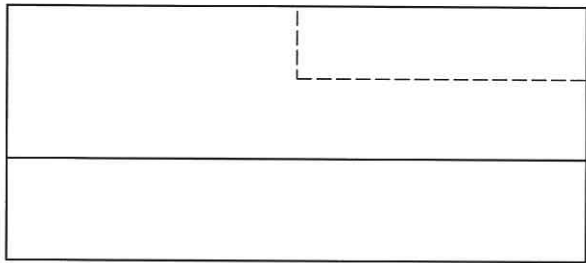
Maßstab 1:10

Isometrie

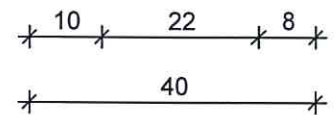
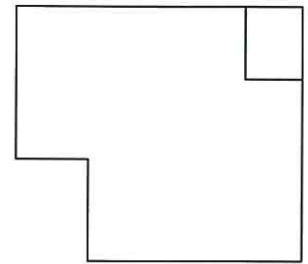


Betonfertigteil

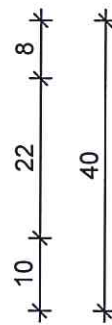
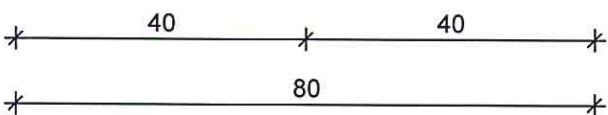
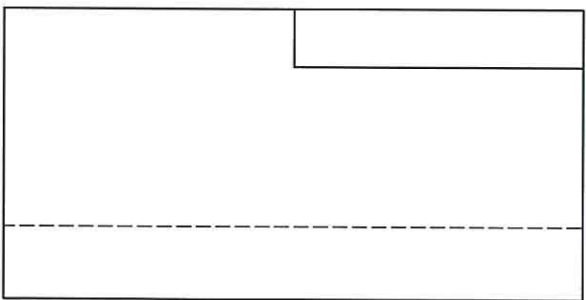
Vorderansicht



Seitenansicht

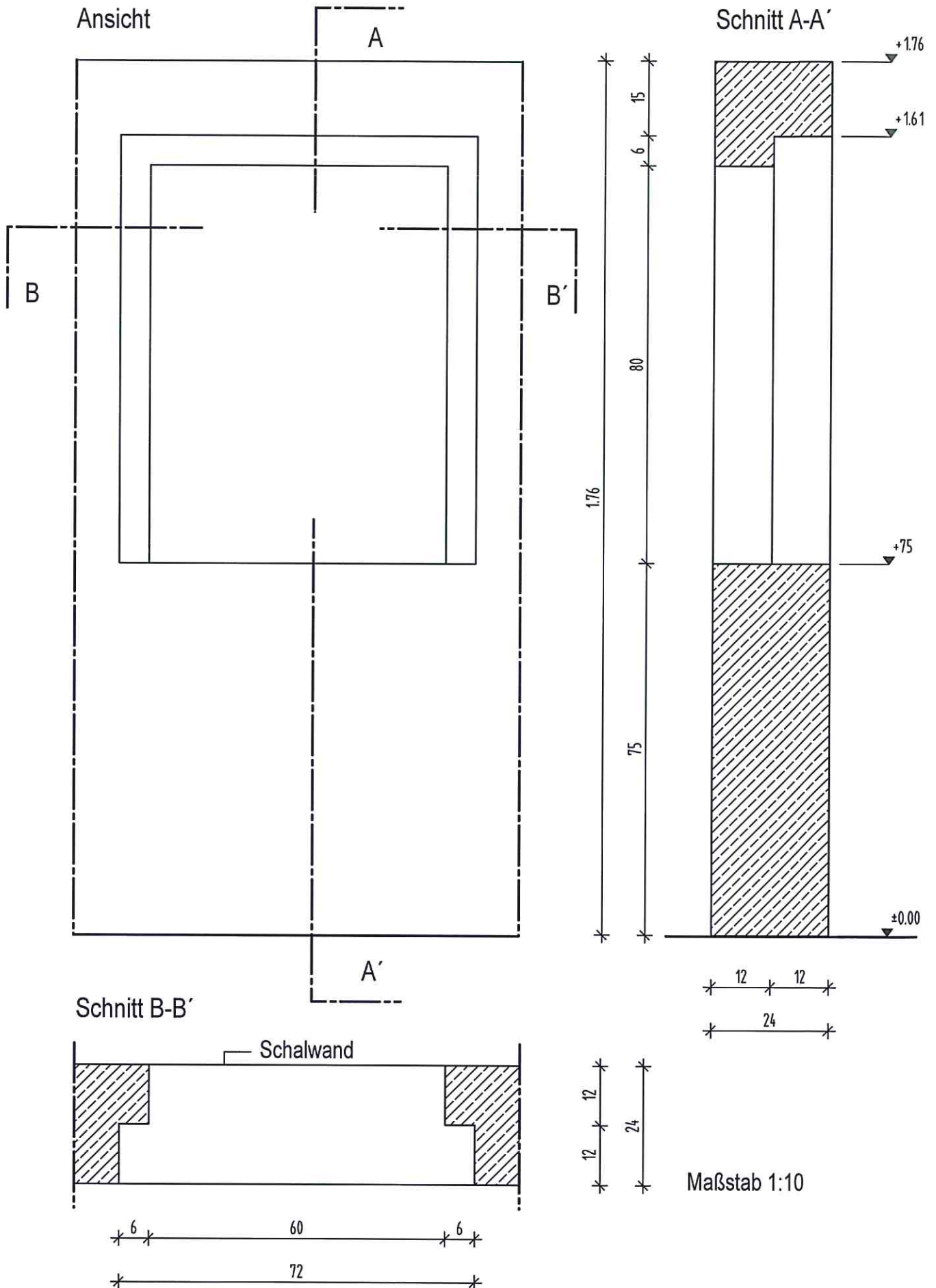


Draufsicht



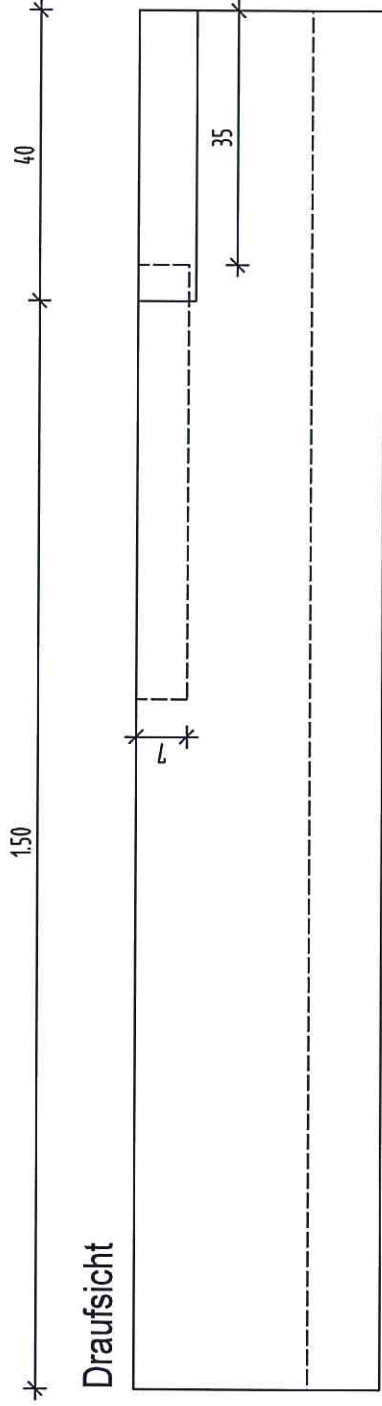
Maßstab 1:10

Kellerfenster mit Anschlag

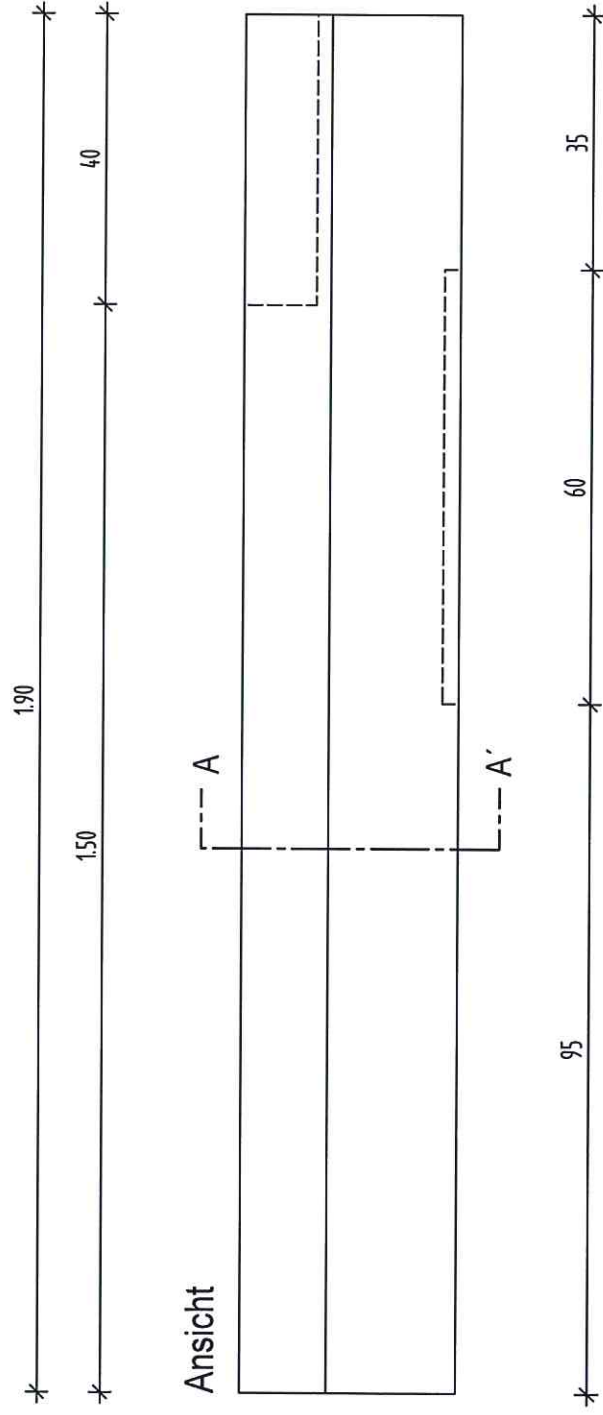


Fertigteilsturz mit Konsole

2-BB2.3

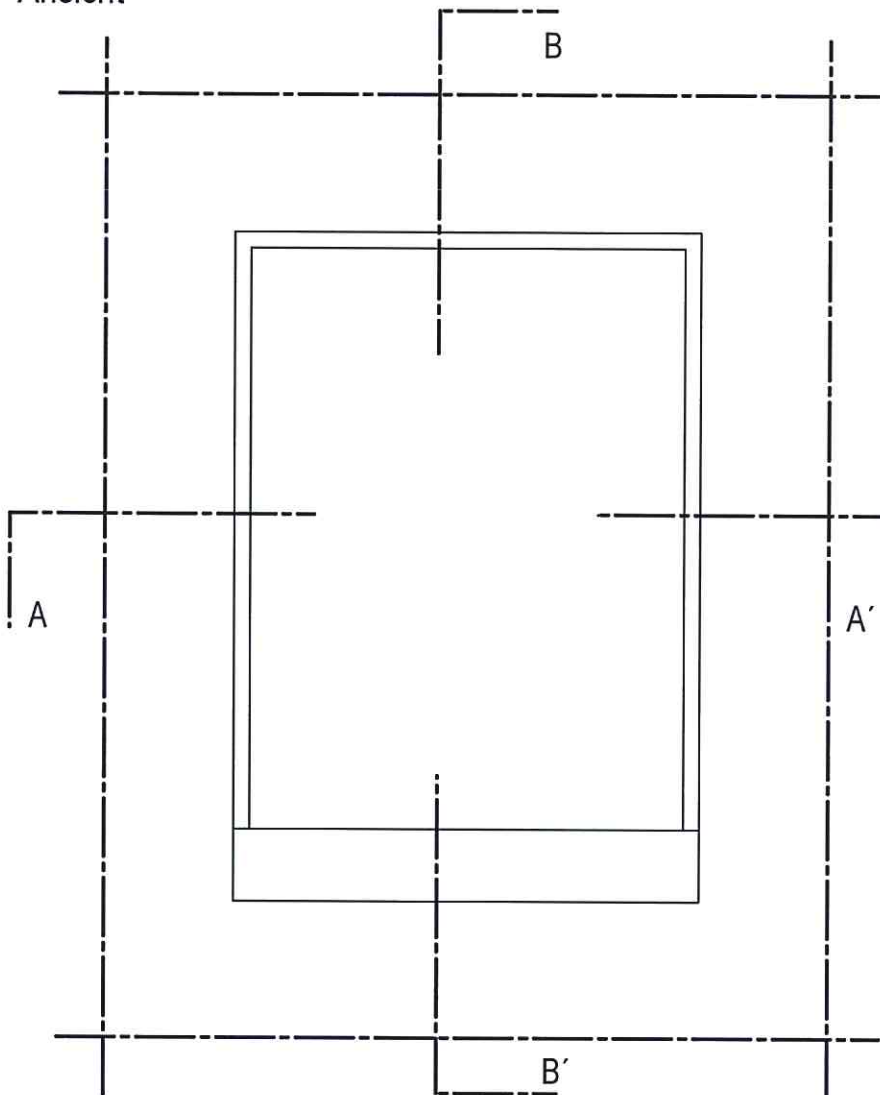


Maßstab 1:10

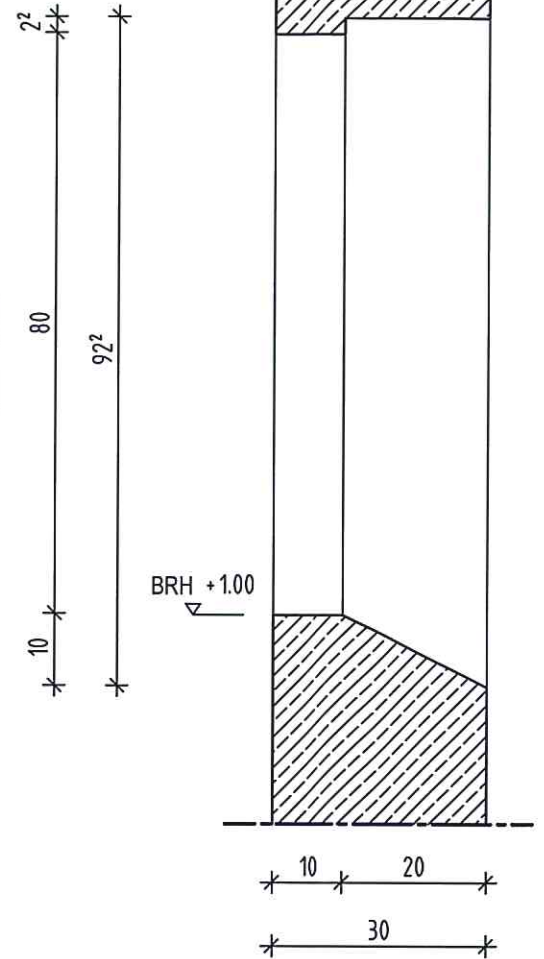


Fensterschalung mit Anschlag und schräger Brüstung

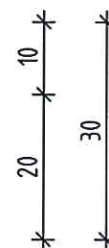
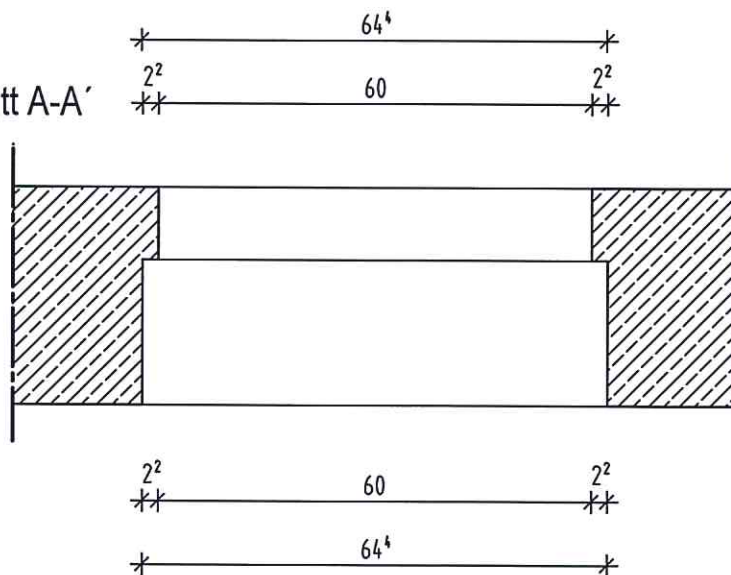
Ansicht



Schnitt B-B'



Schnitt A-A'

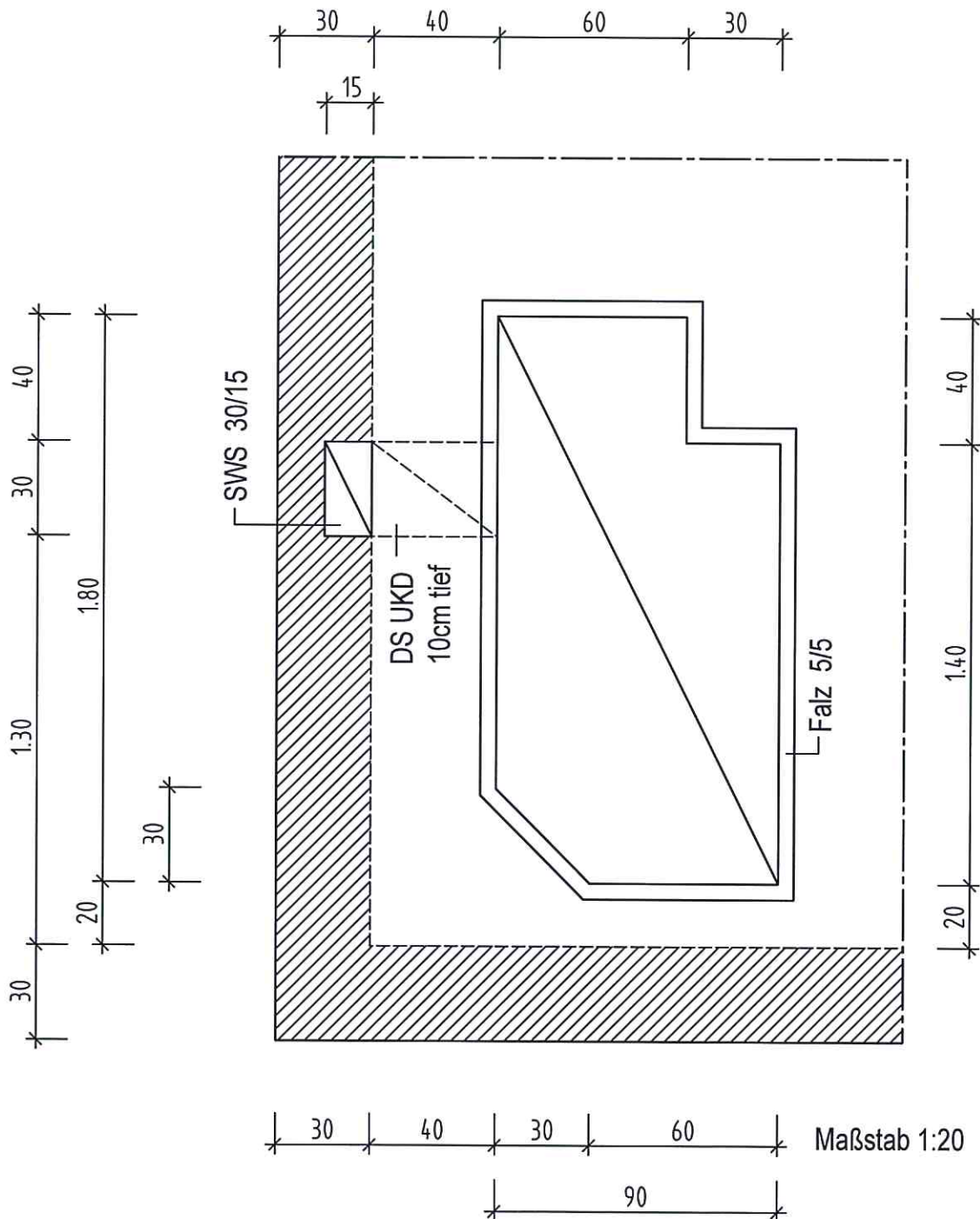


Maßstab 1:10

Deckendurchbruch mit 45° Schräge und Falz

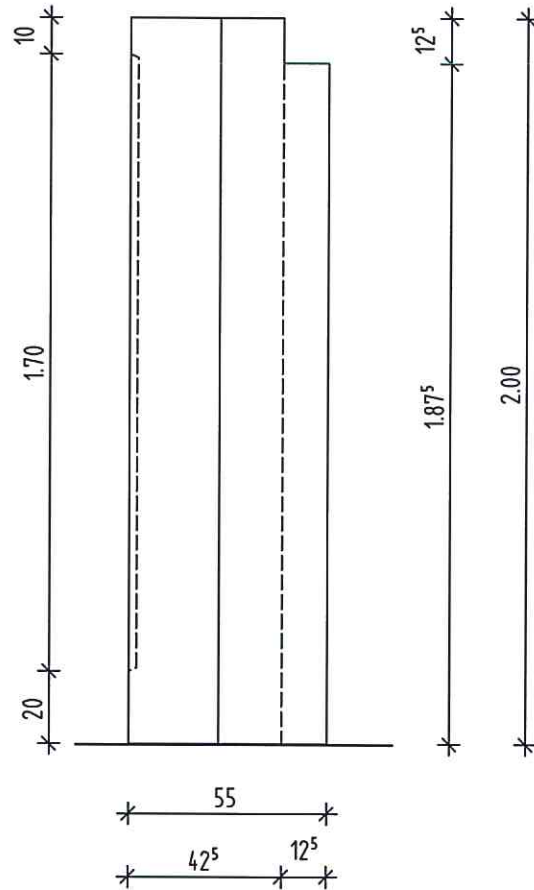
Draufsicht

Decke d = 20cm

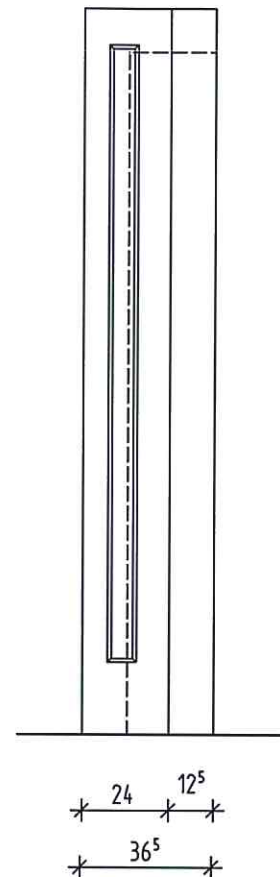


Versatz-Stütze

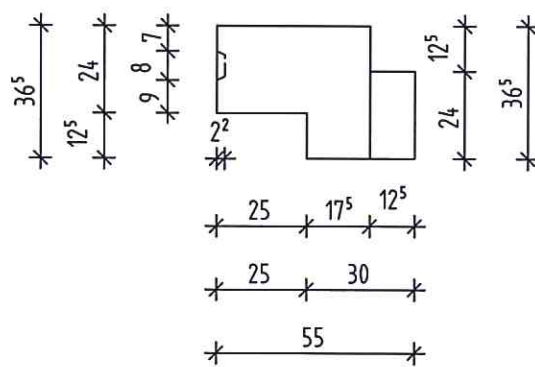
Vorderansicht



Seitenansicht



Grundriss



Isometrie (hinten rechts)

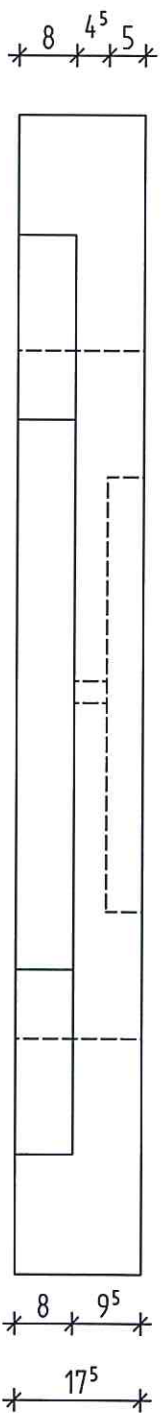


Maßstab 1:20

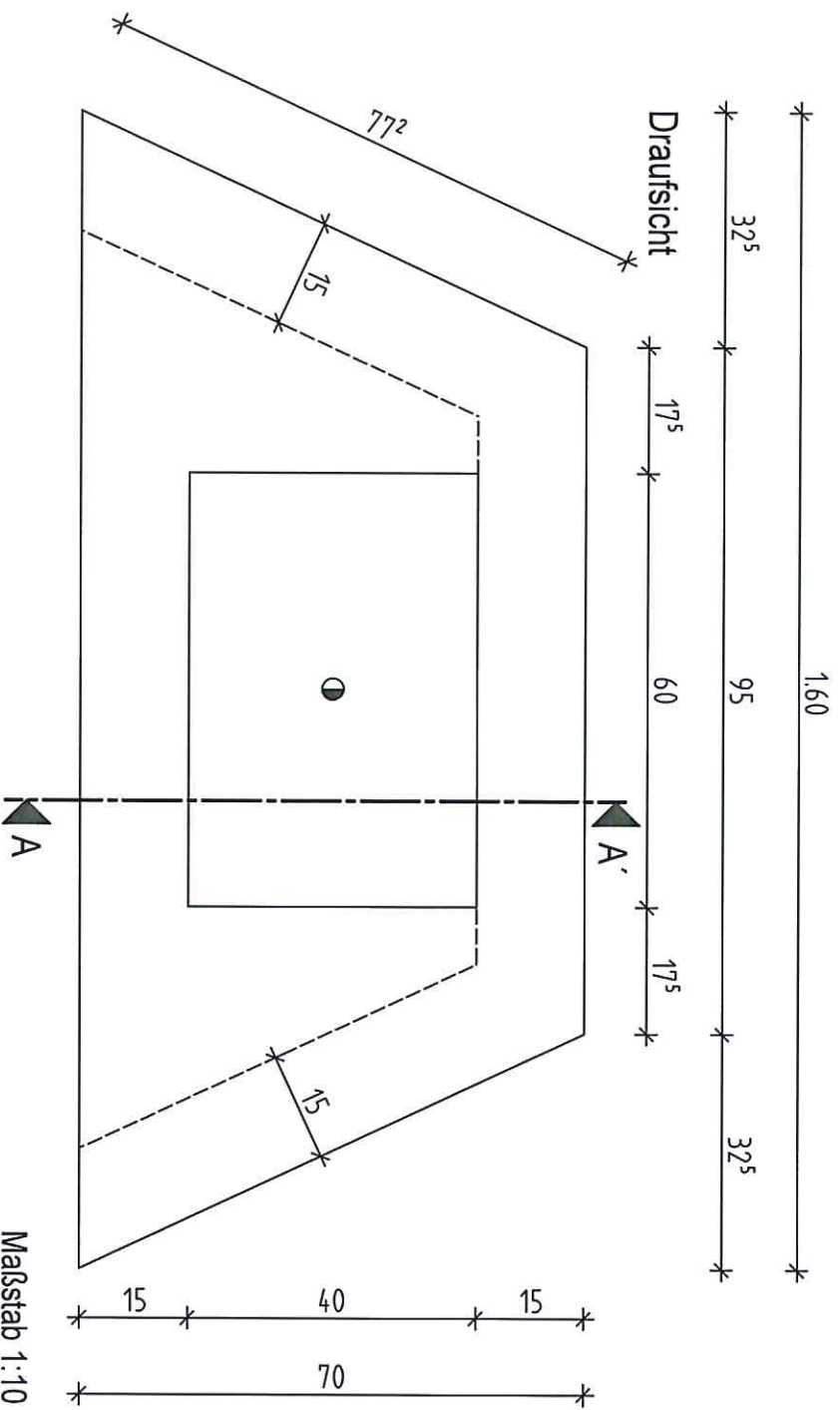
Podestplatte

2-988.1

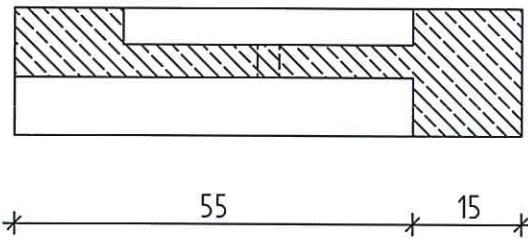
Ansicht



Draufsicht



Schnitt A-A'

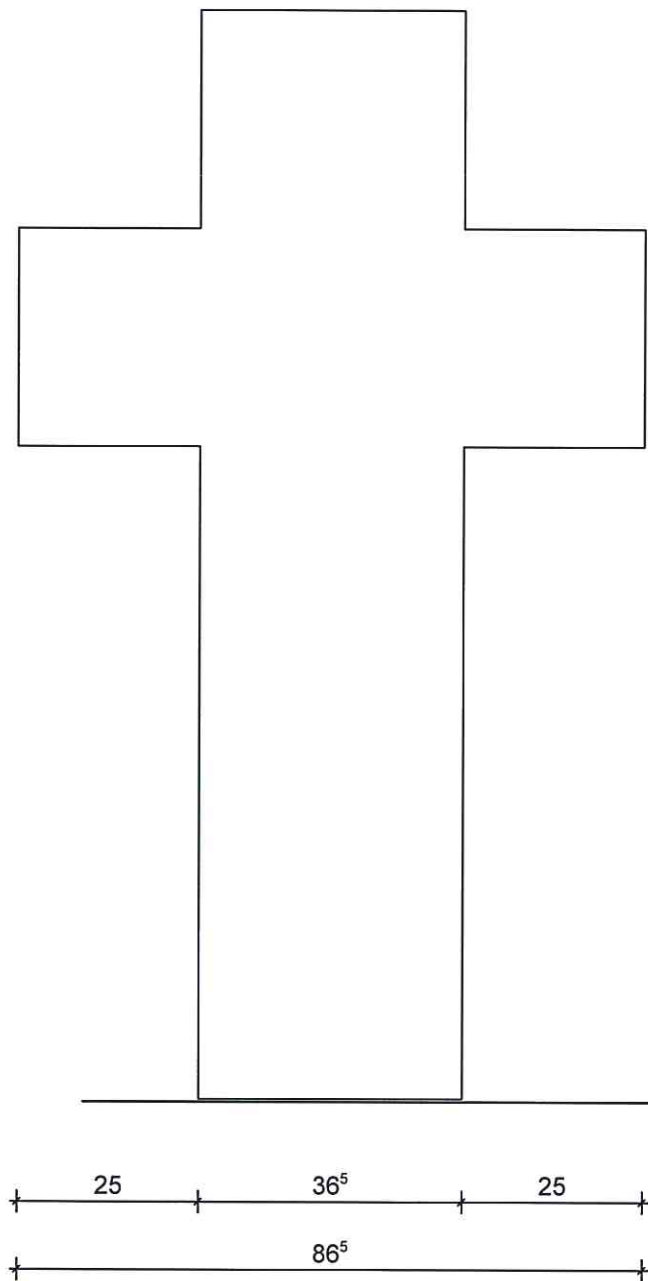


Maßstab 1:10

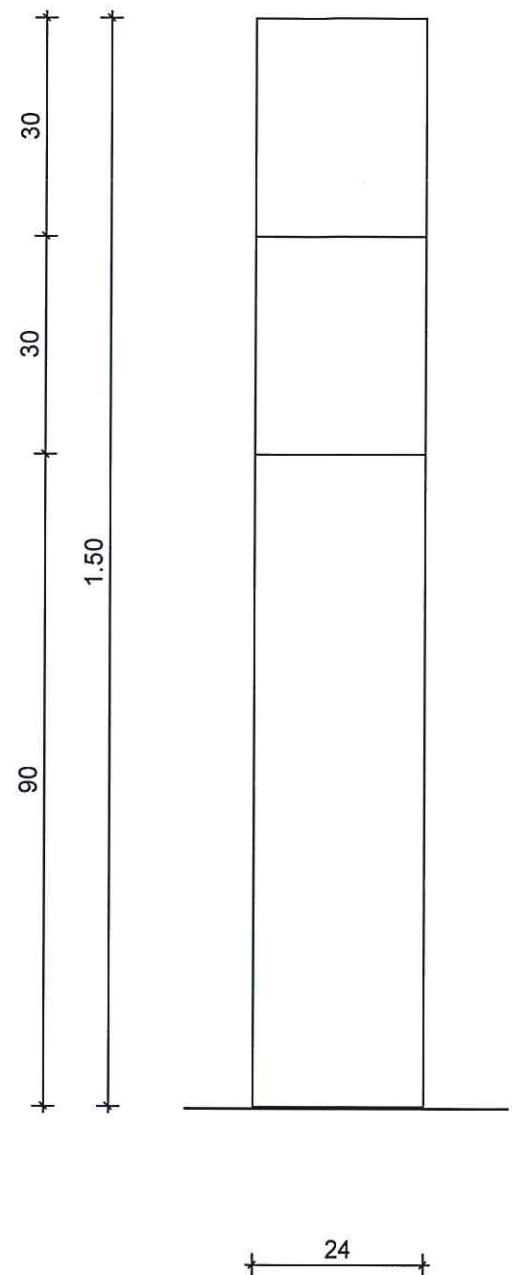
Stütze mit Doppelkonsole

2-BE1.3

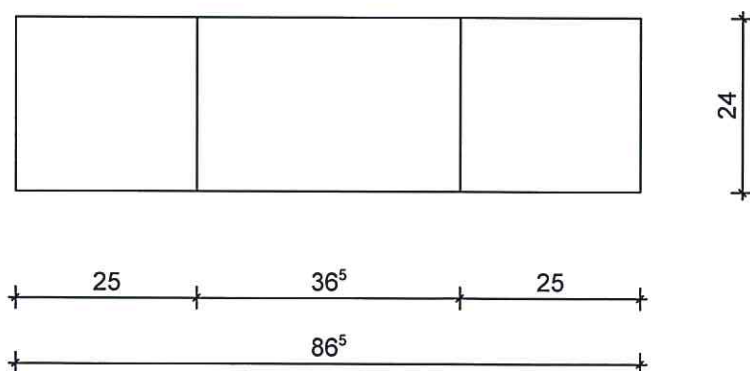
Vorderansicht



Seitenansicht



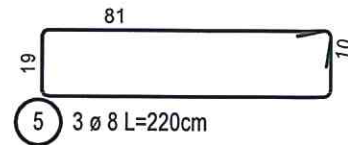
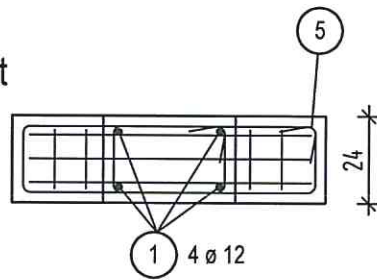
Draufsicht



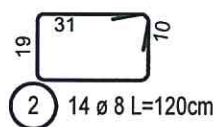
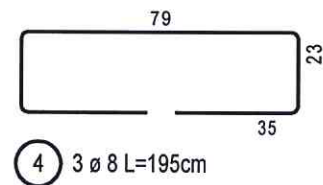
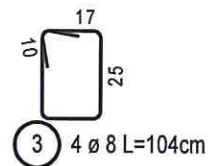
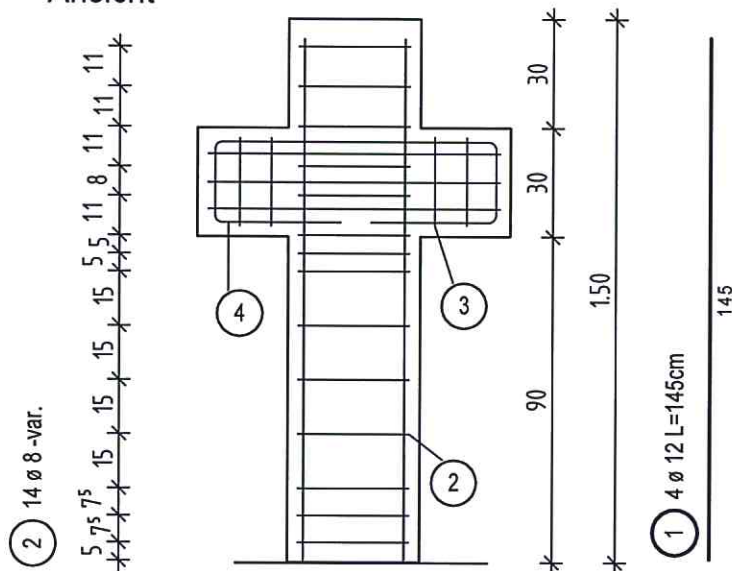
Maßstab 1:10

Stütze mit Doppelkonsole

Draufsicht



Ansicht



Maßstab 1:20

Stabliste

Projekt : Bewehrung 2AJ

zu Plan : Stütze m Doppelkons.

Datum : 09.12.2004

Bauteil : Bewehrung

Liste : 1

Pos.	Stück	ø [mm]	Länge [m]	Gesamt Länge [m]	Masse [kg/m]	Gesamt Masse [kg]
1	4	12	1.45	5.80	0.888	5.15
2	14	8	1.20	16.80	0.395	6.64
3	4	8	1.04	4.16	0.395	1.64
4	3	8	1.95	5.85	0.395	2.31
5	3	8	2.20	6.60	0.395	2.61
Masse / Ausführung [kg]						18.35
Anzahl der Ausführungen						1
Gesamtmasse [kg]						18.35