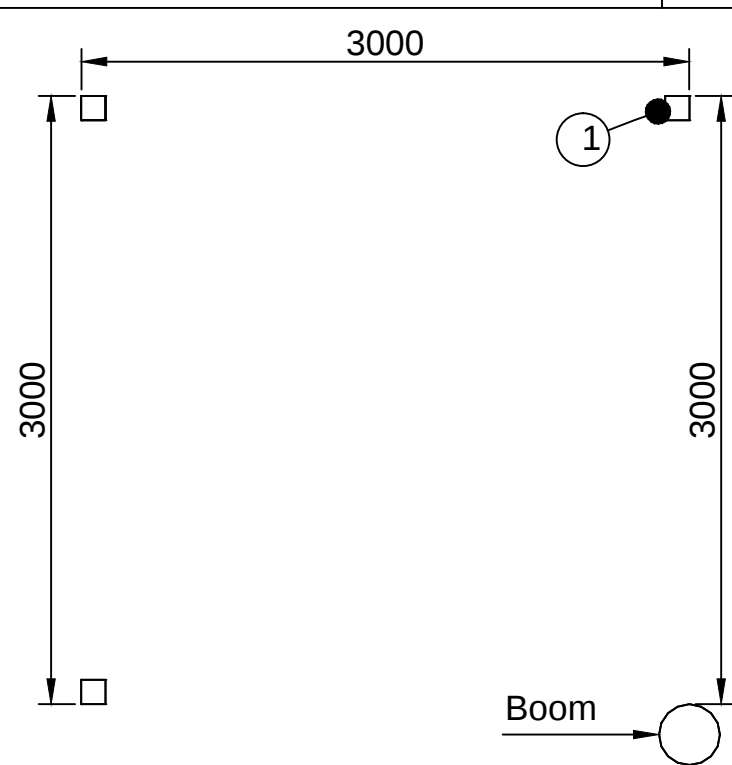
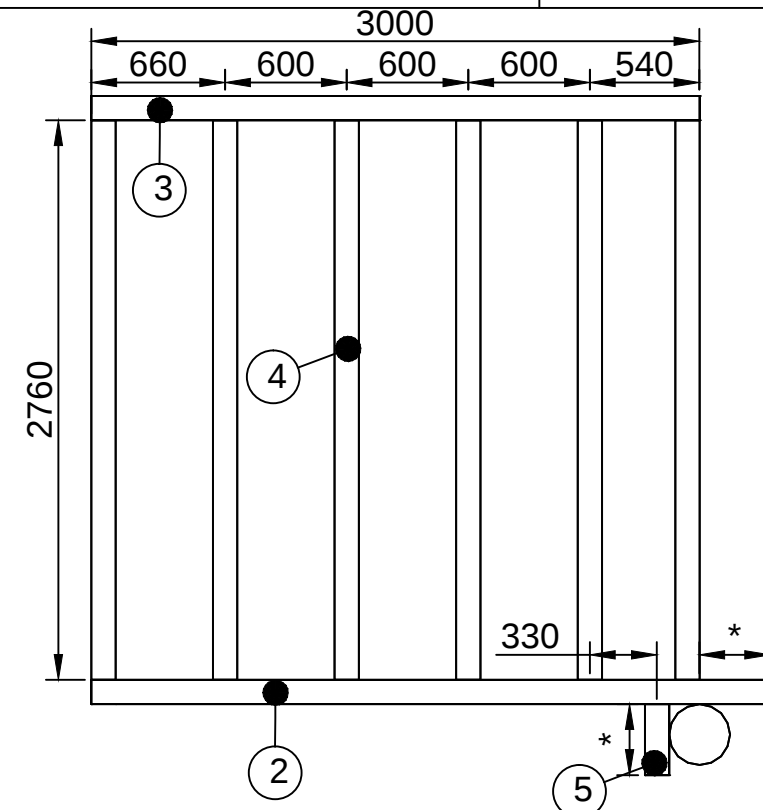


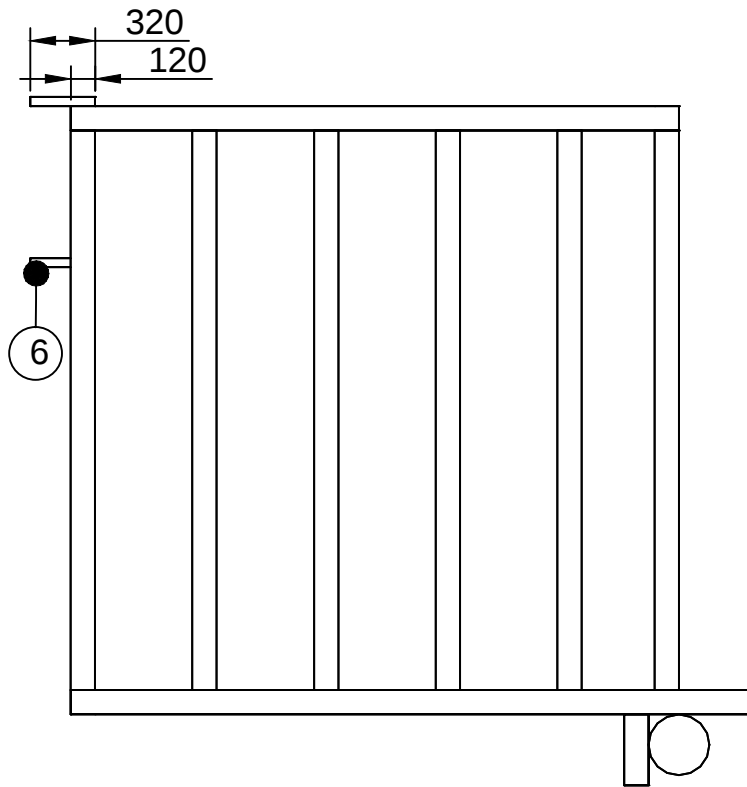
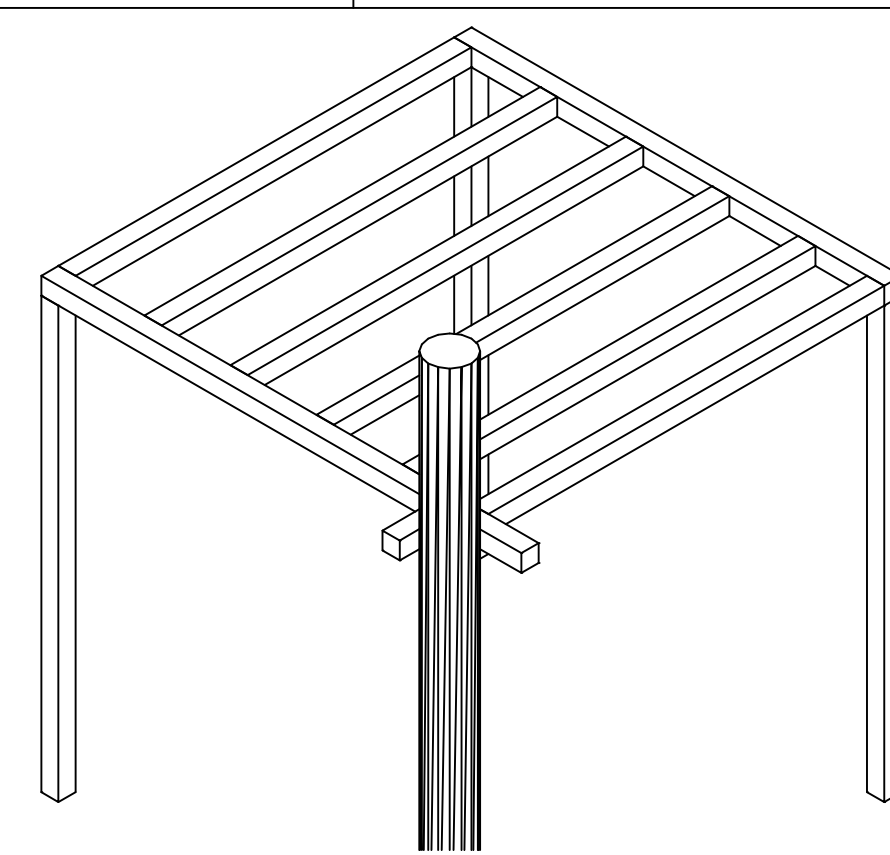


STAP-1
Gaten boren ø170 in de grond voor de palen

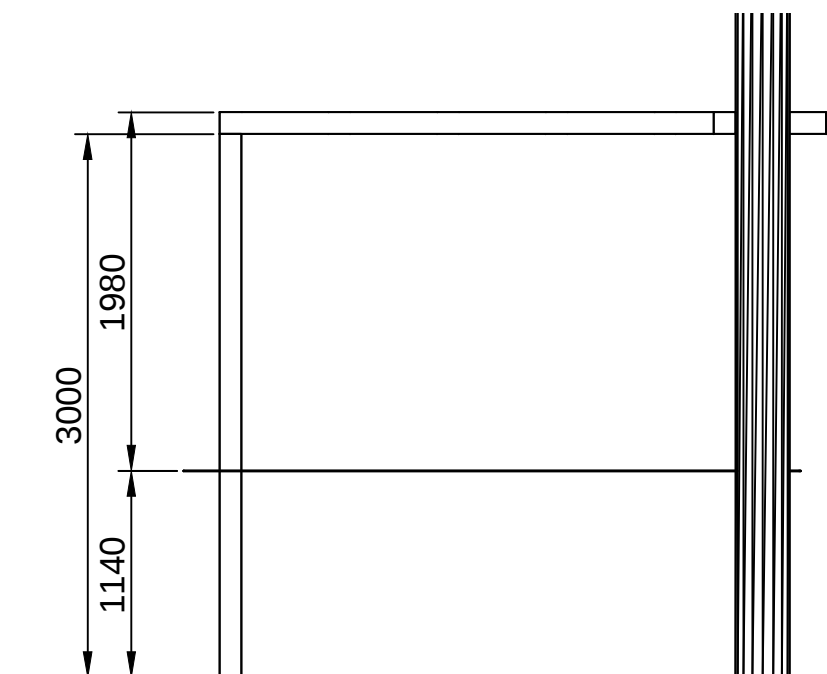
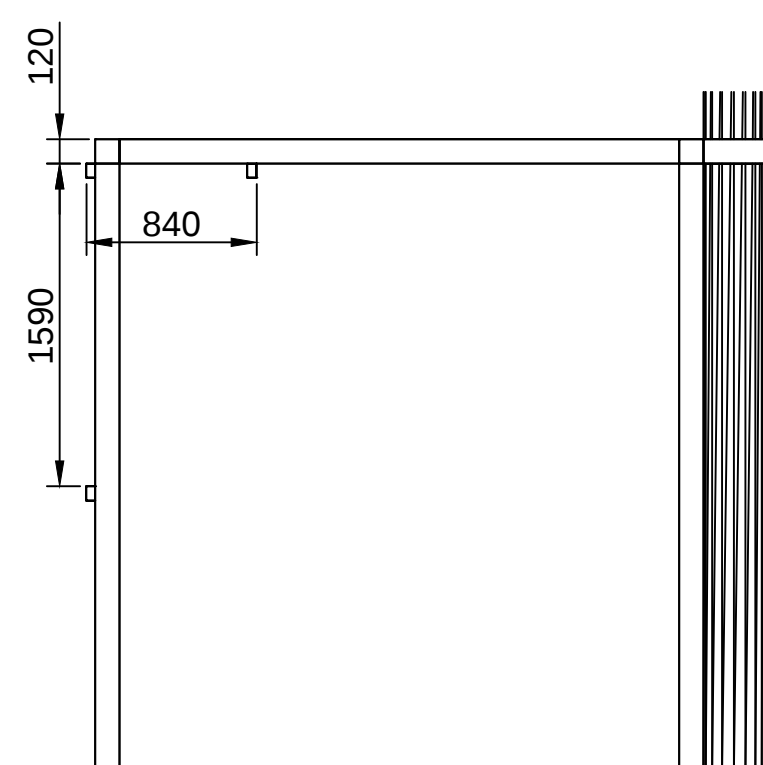


STAP-2
Frame maken

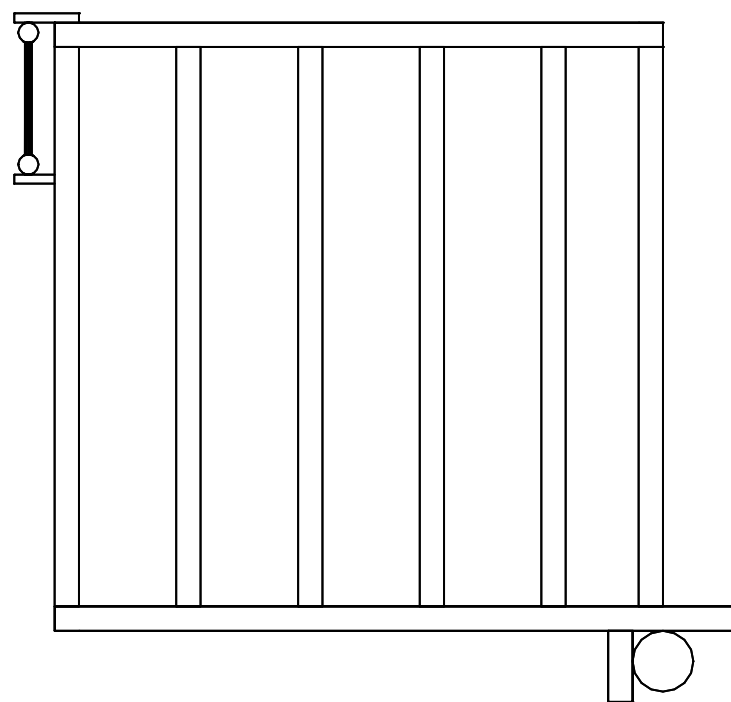
* Lengte bepalen aan de hand
van de dikte van de boom



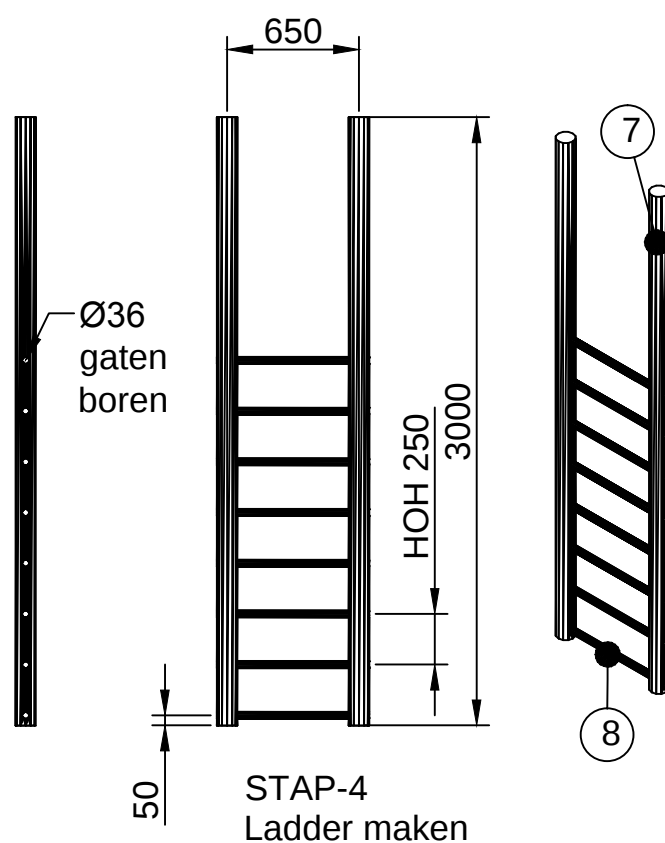
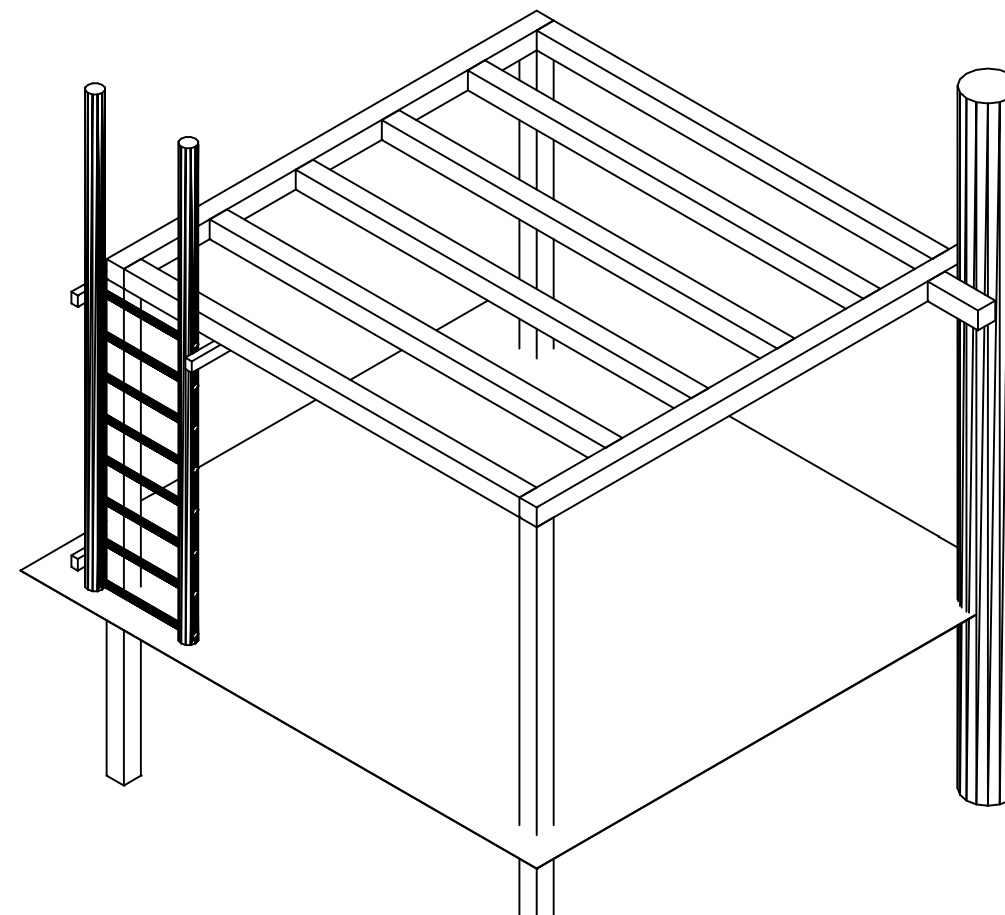
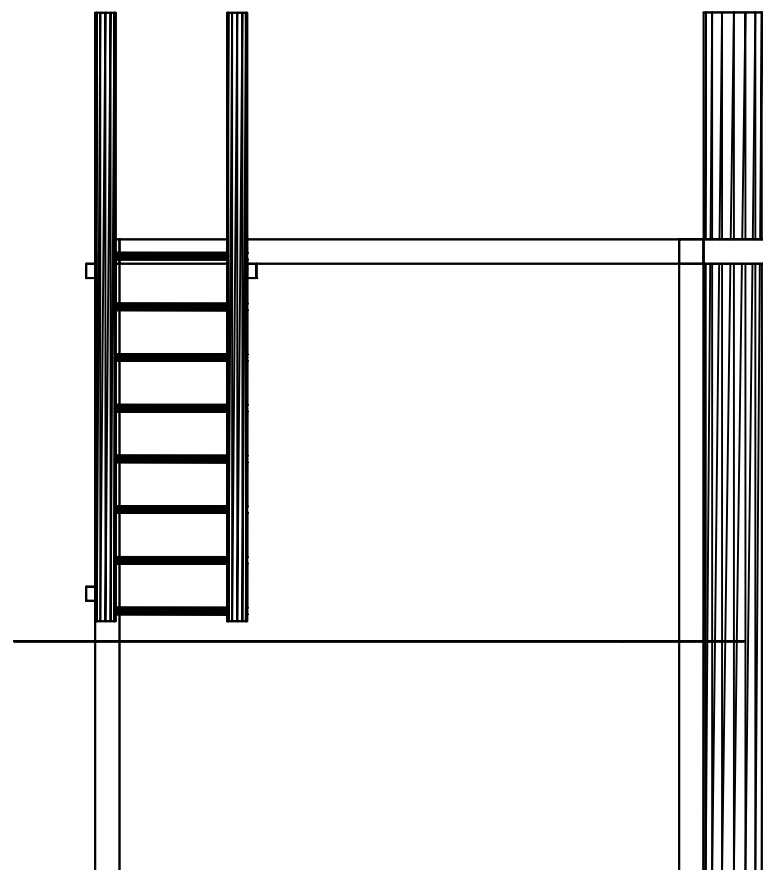
STAP-3
Ladder steunen vastzetten



getekend	Fredsbouwtekeningen.nl	1 van 10
Boomhut		A3

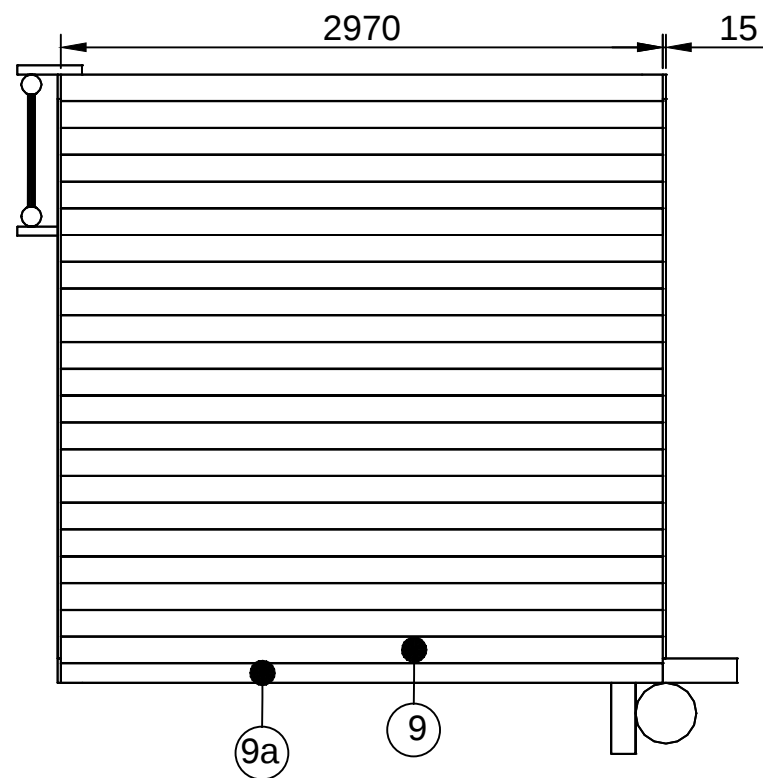


STAP-5
Ladder plaatsen

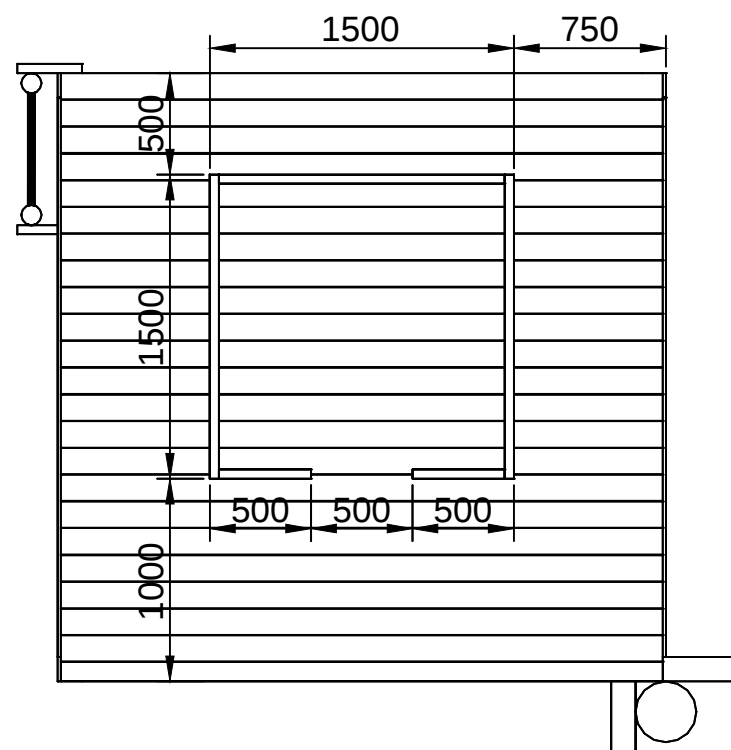
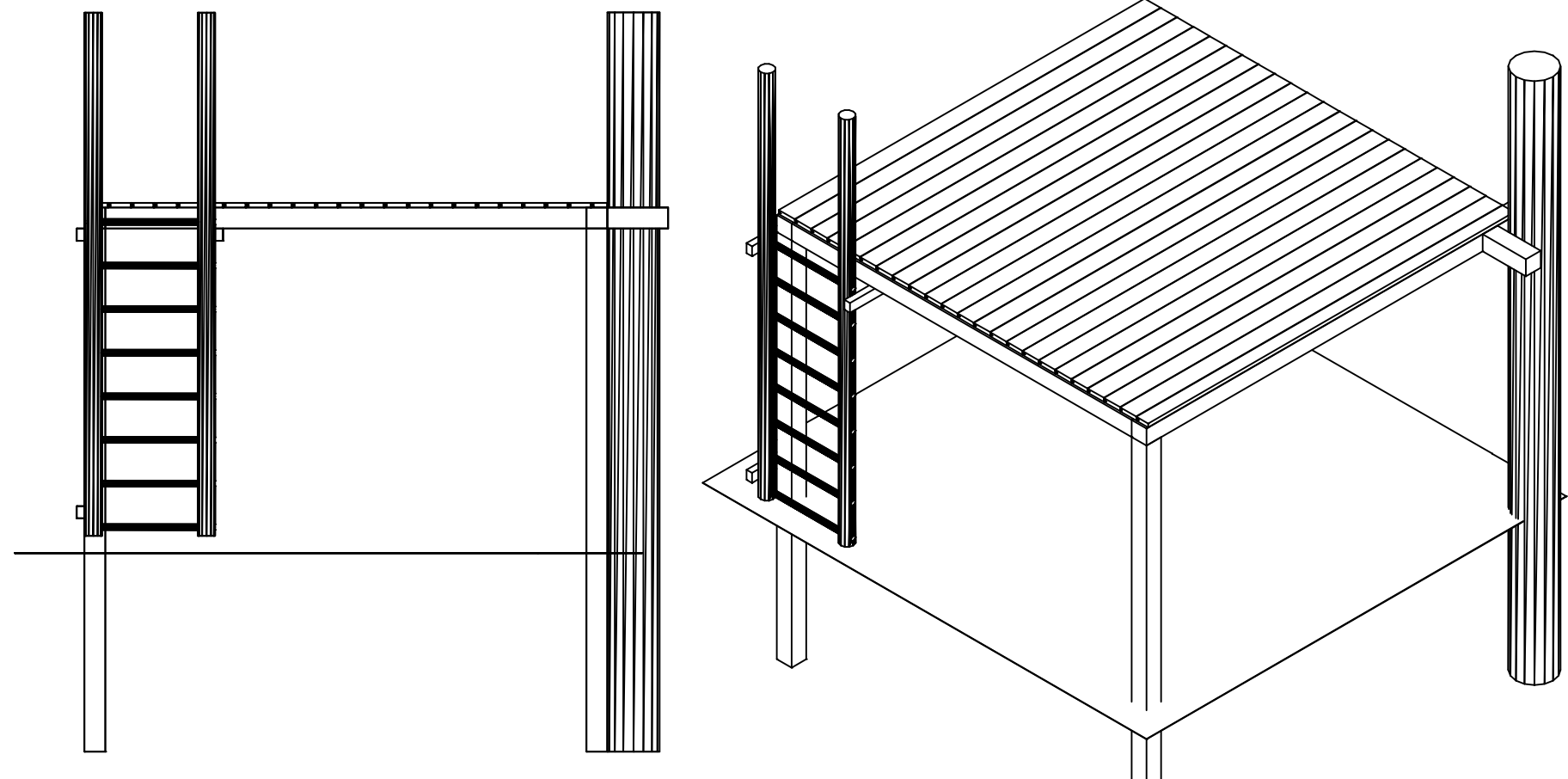


STAP-4
Ladder maken

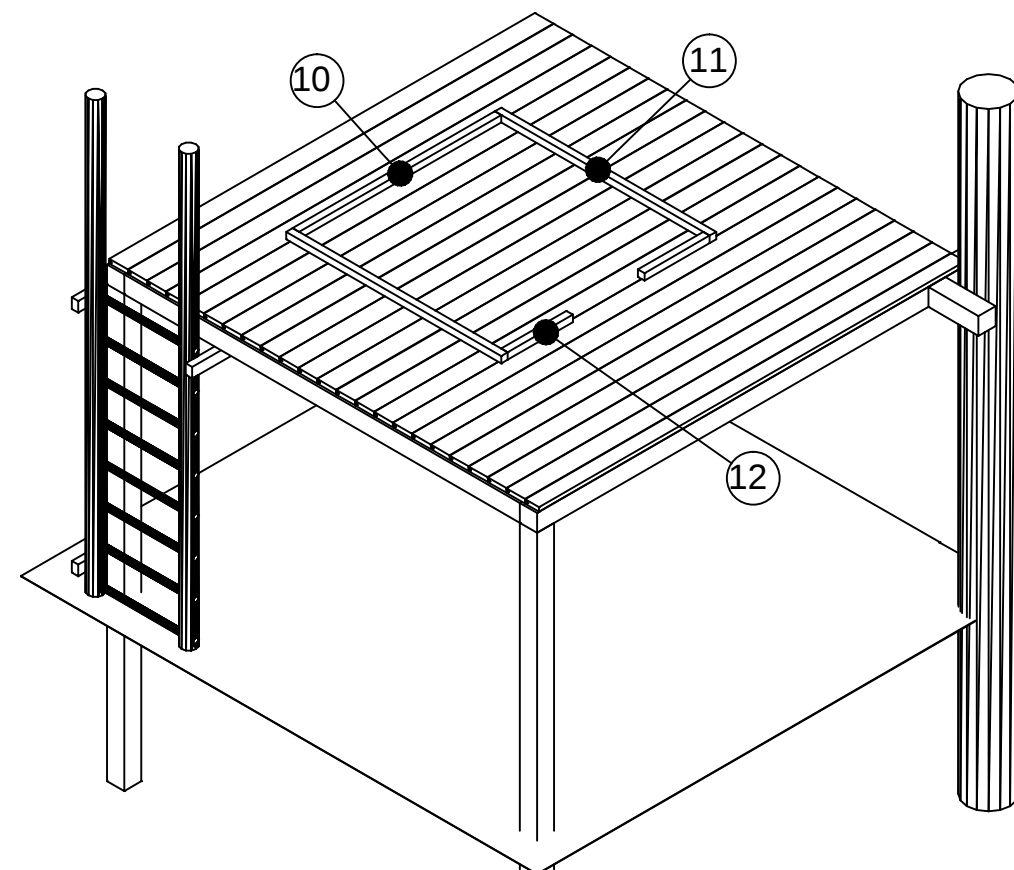
getekend	Fredsbouwtekeningen.nl	2 van 10
Boomhut		A3



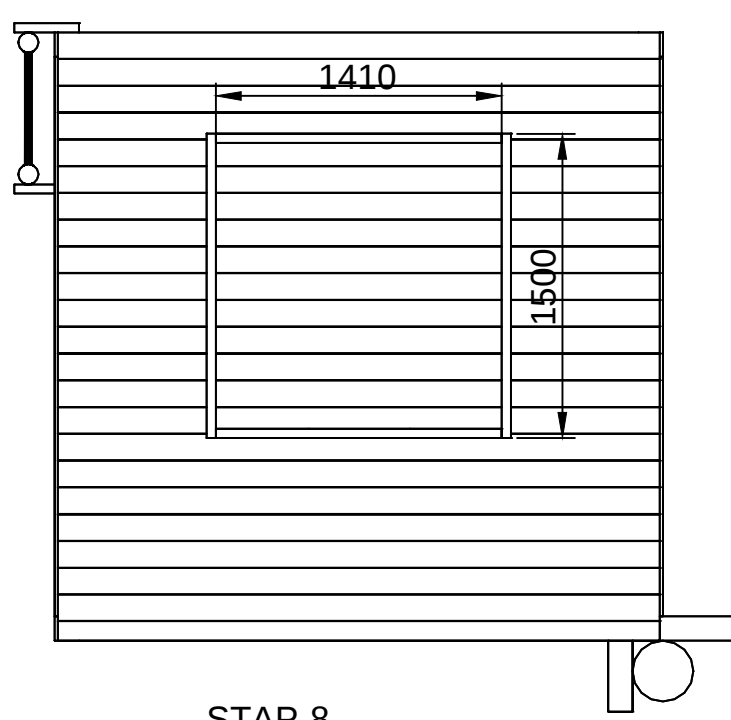
STAP-6
Vloer leggen



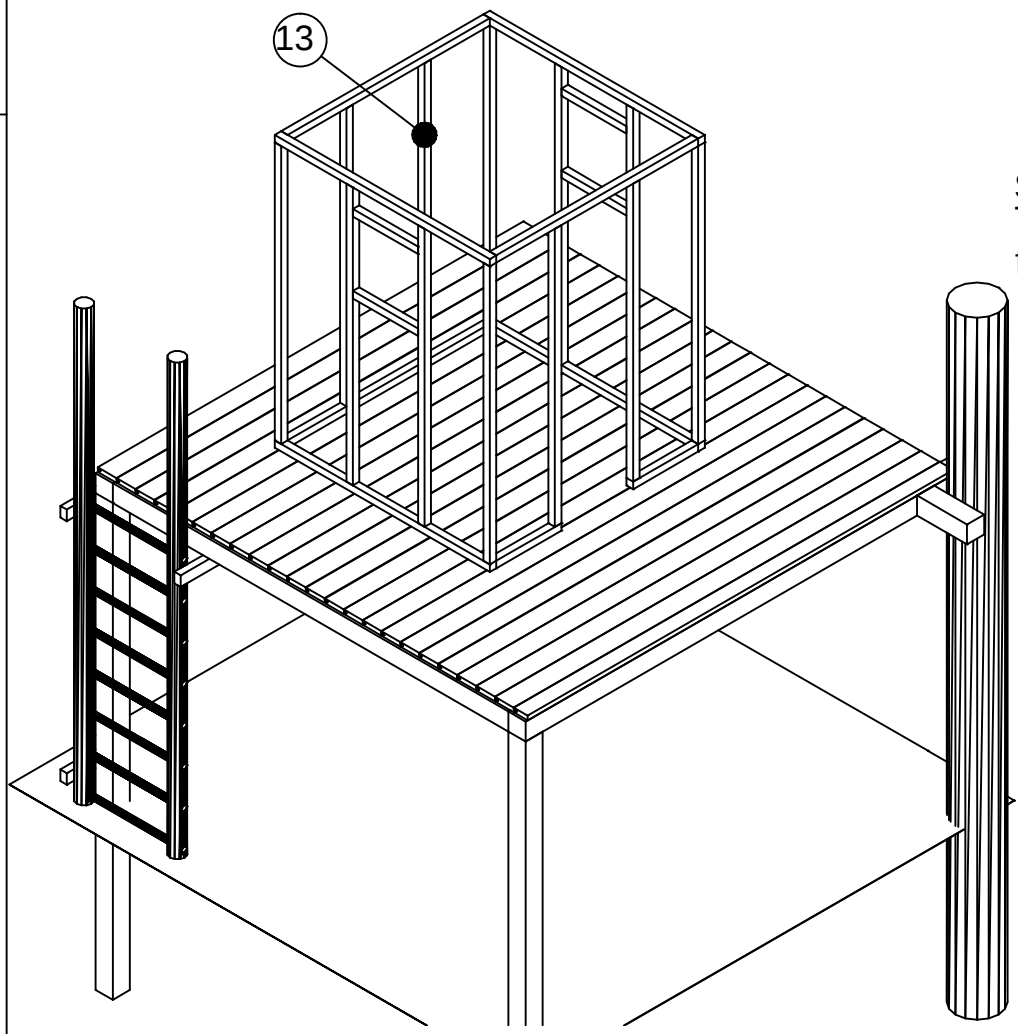
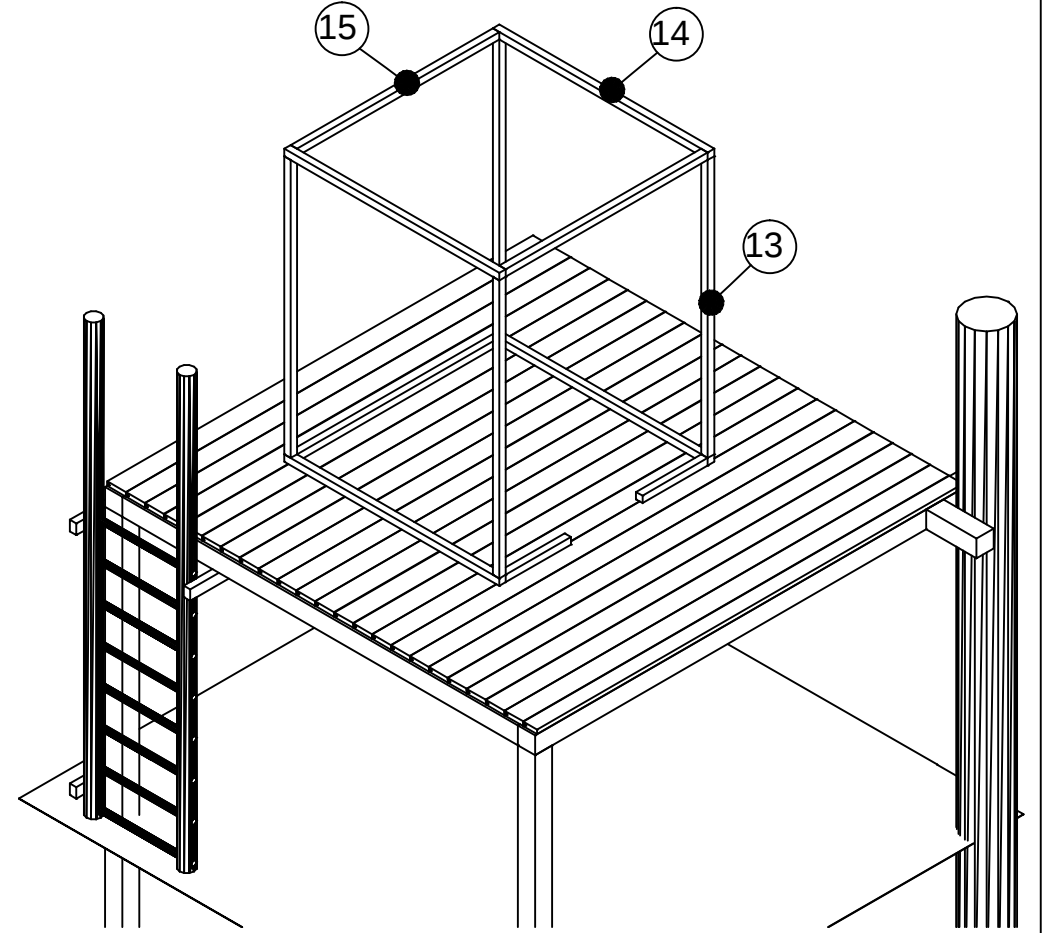
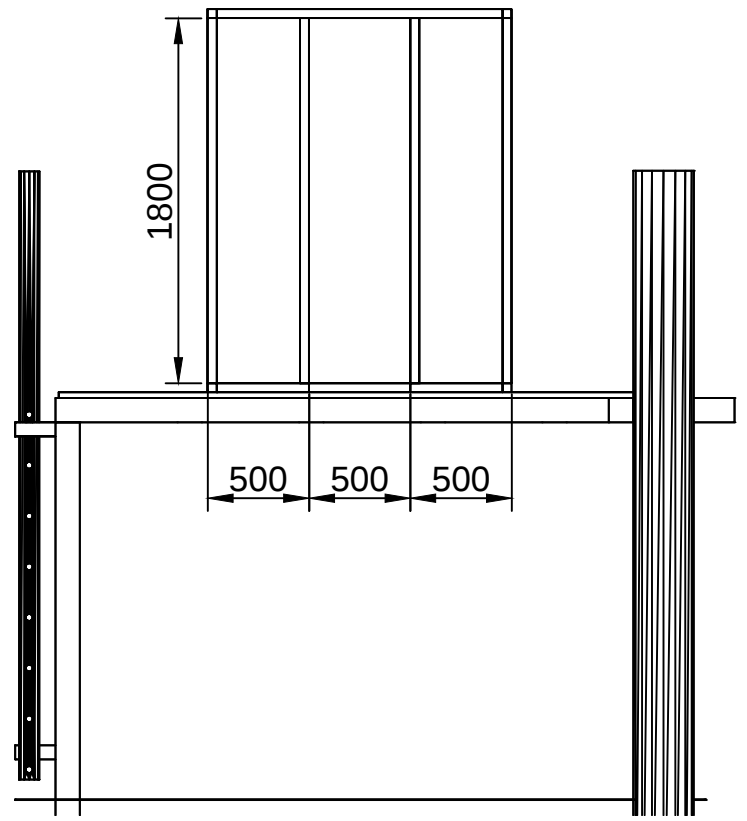
STAP-7
Vloers frame hut plaatsen



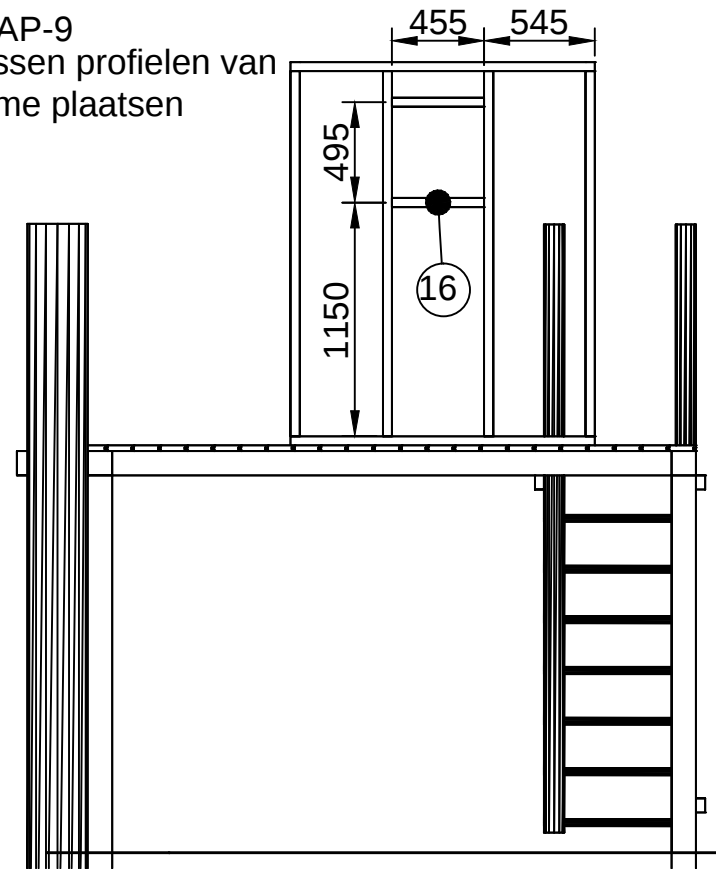
getekend	Fredsbouwtekeningen.nl	3 van 10
Boomhut		A3



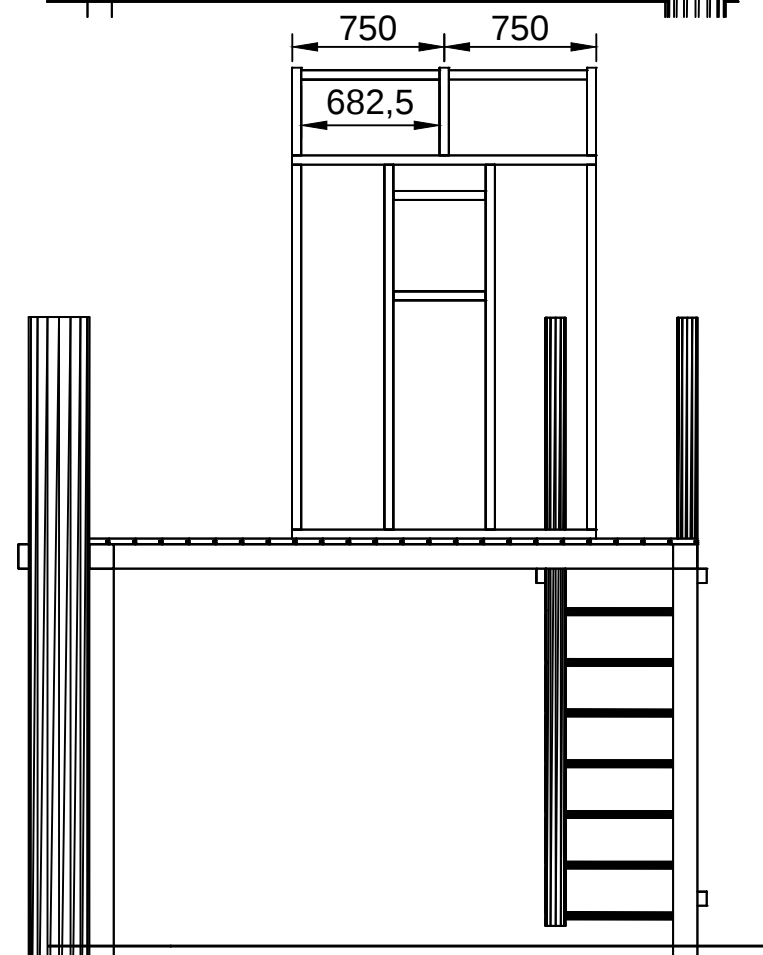
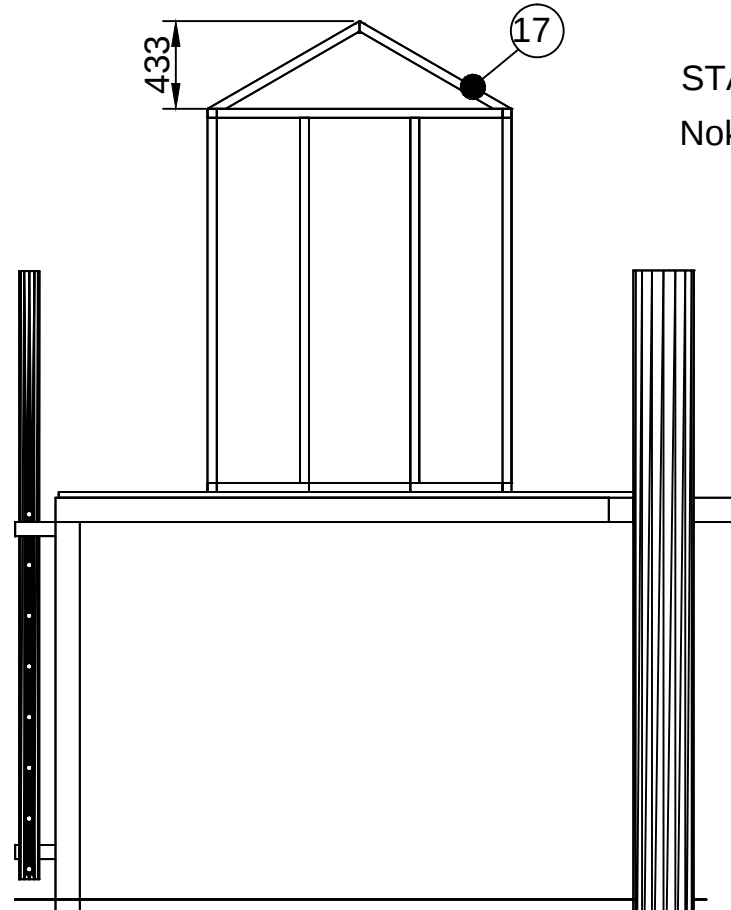
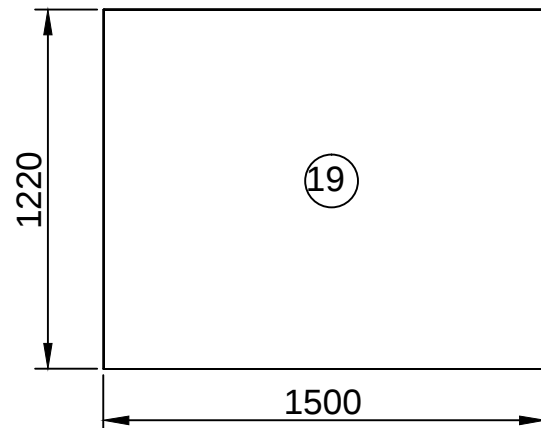
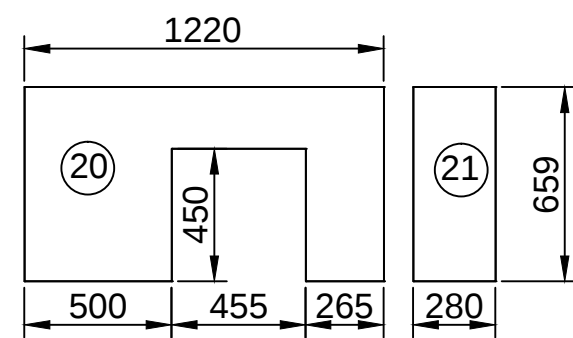
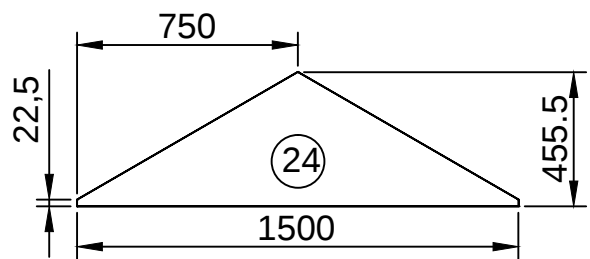
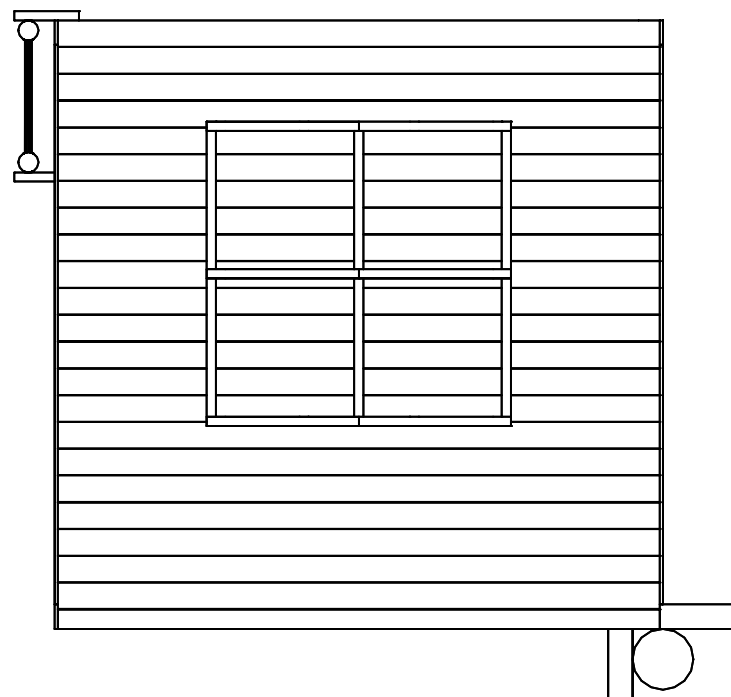
STAP-8
Frame van de hut zetten



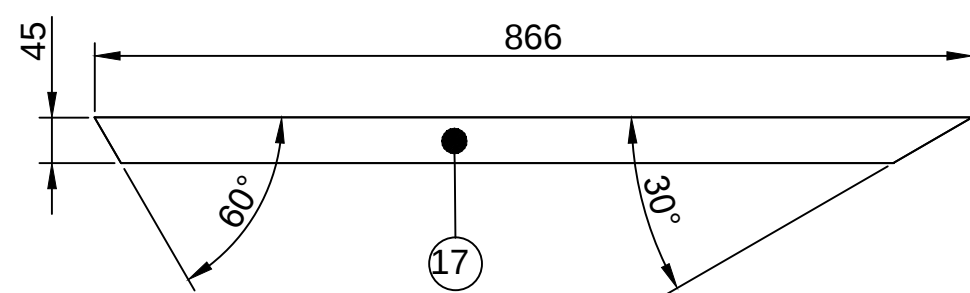
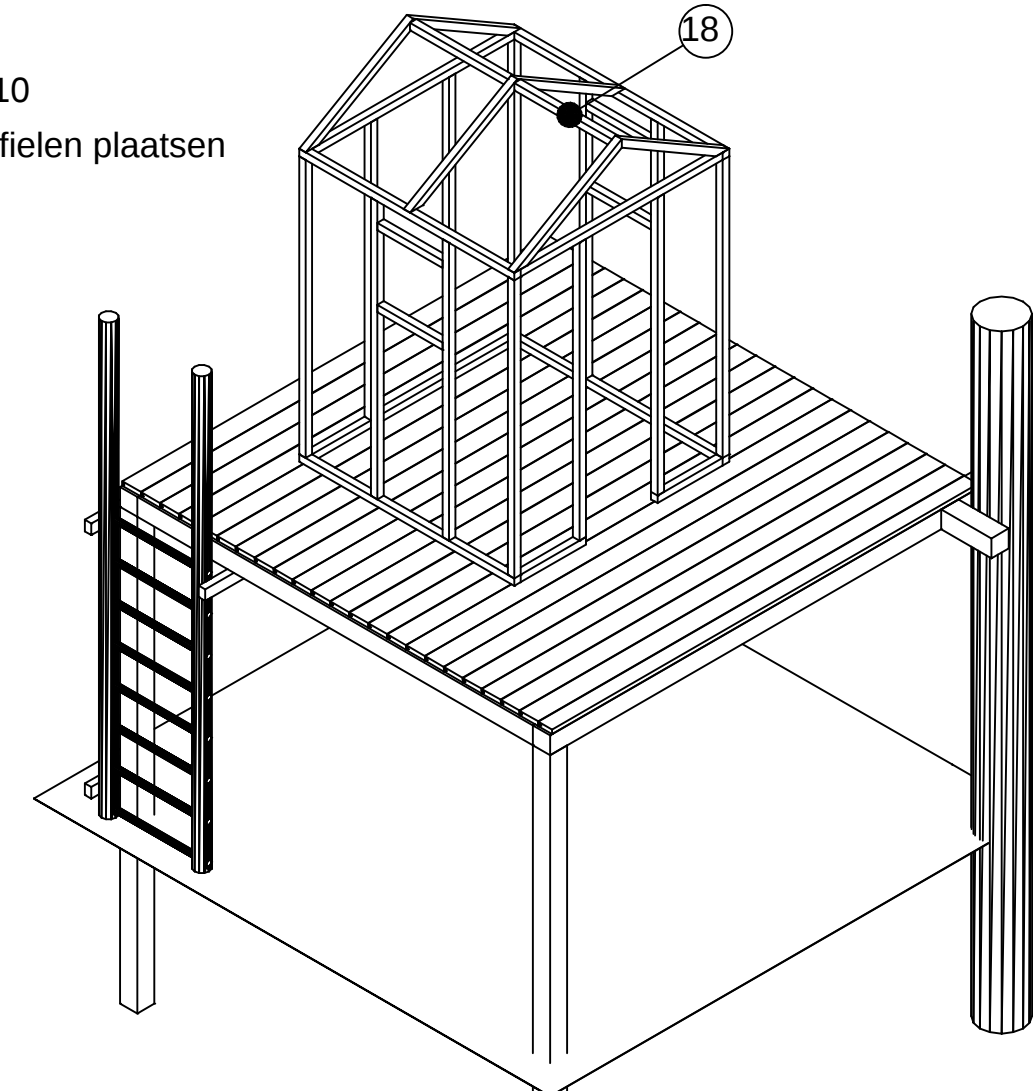
STAP-9
Tussen profielen van
frame plaatsen



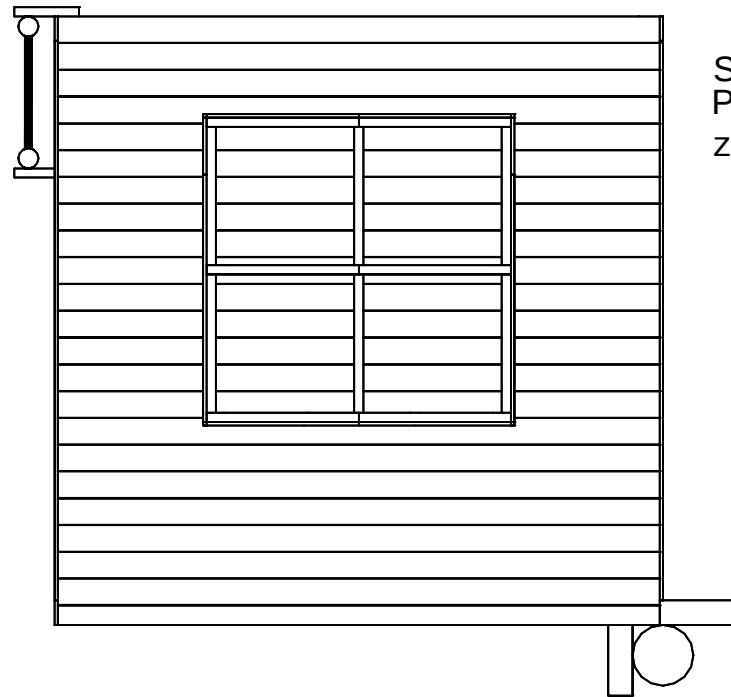
getekend	Fredsbouwtekeningen.nl	4 van 10
Boomhut		A3



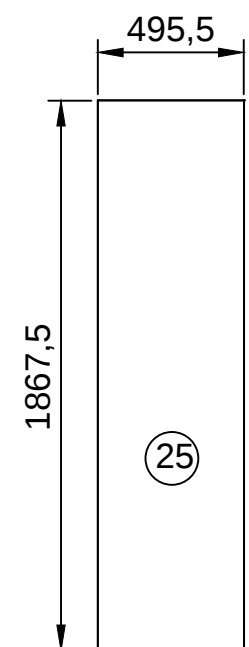
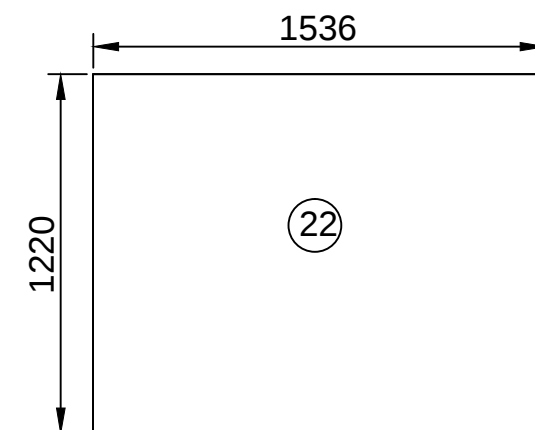
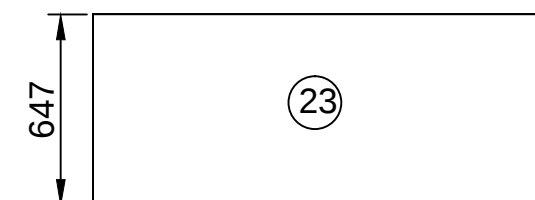
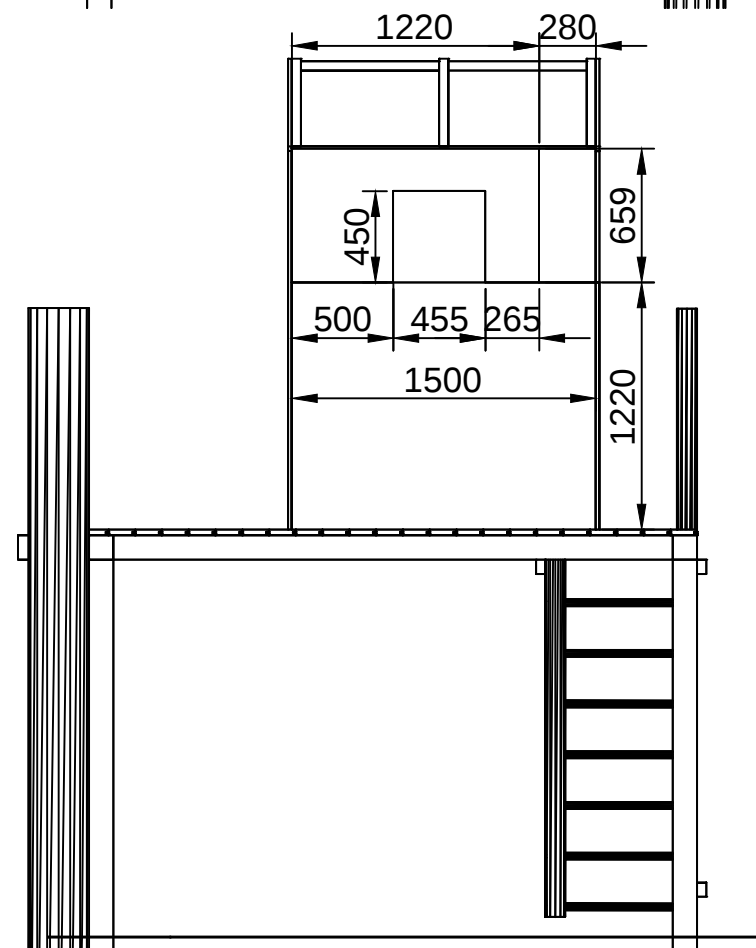
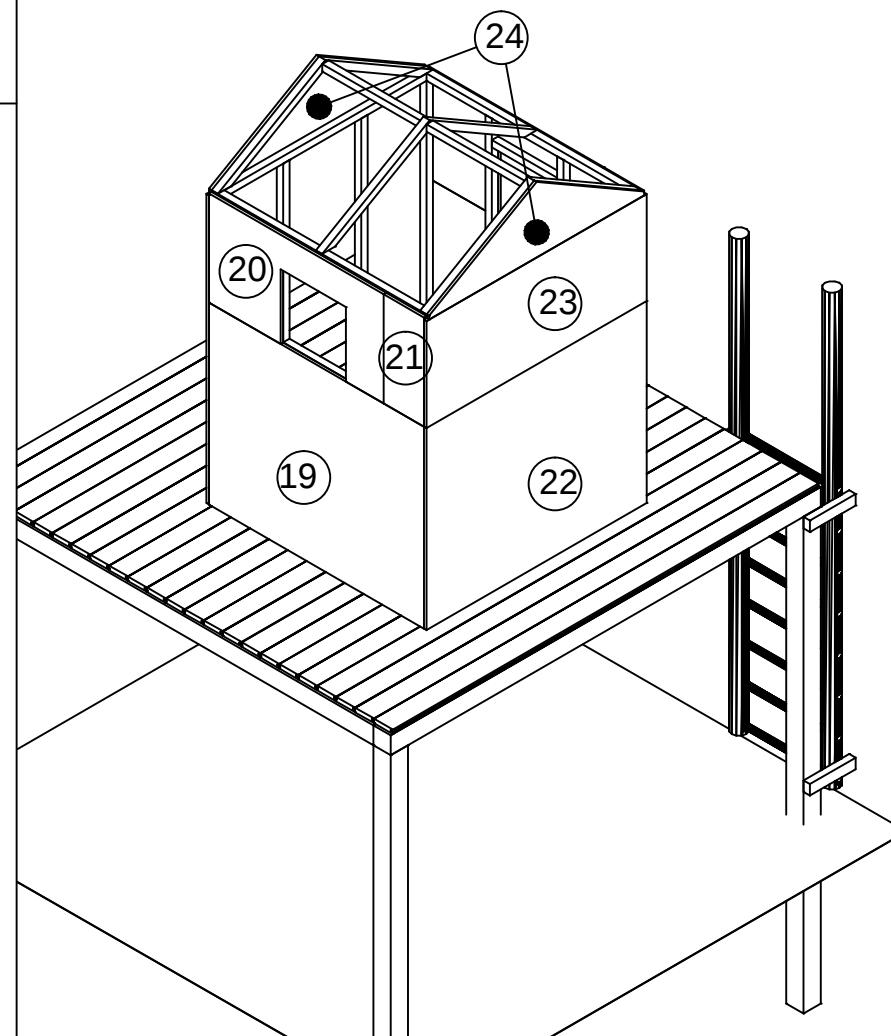
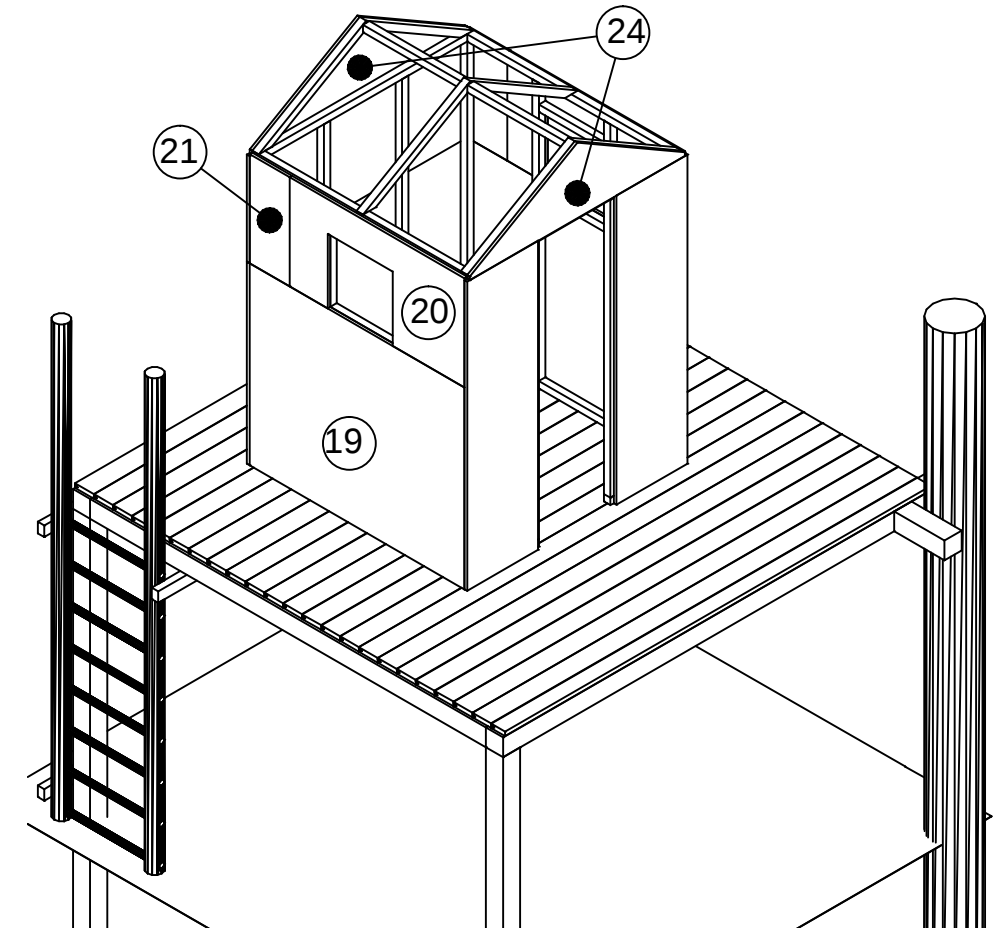
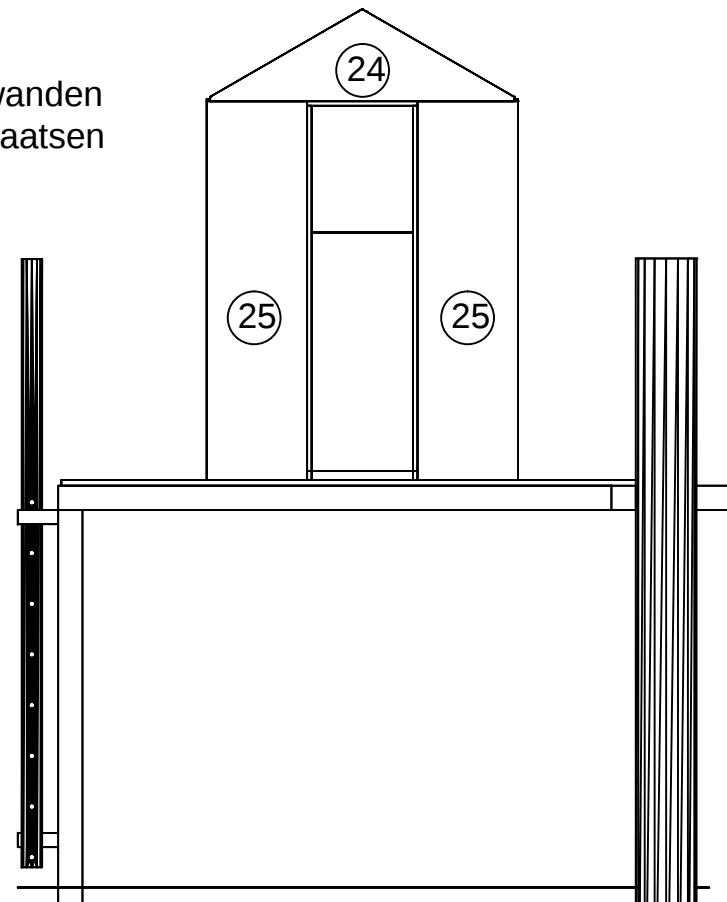
STAP-10
Nokprofielen plaatsen



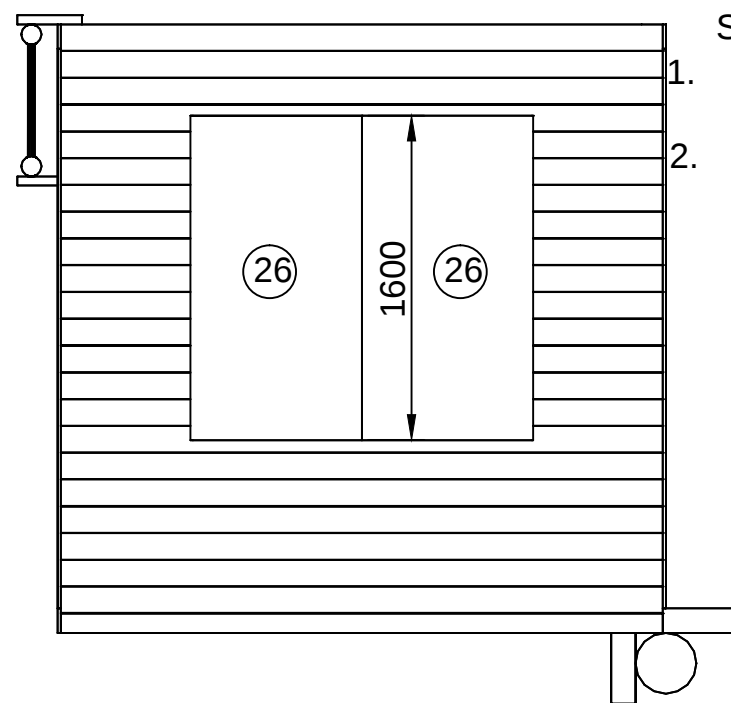
getekend	Fredsbouwtekeningen.nl	5 van 10
Boomhut		A3



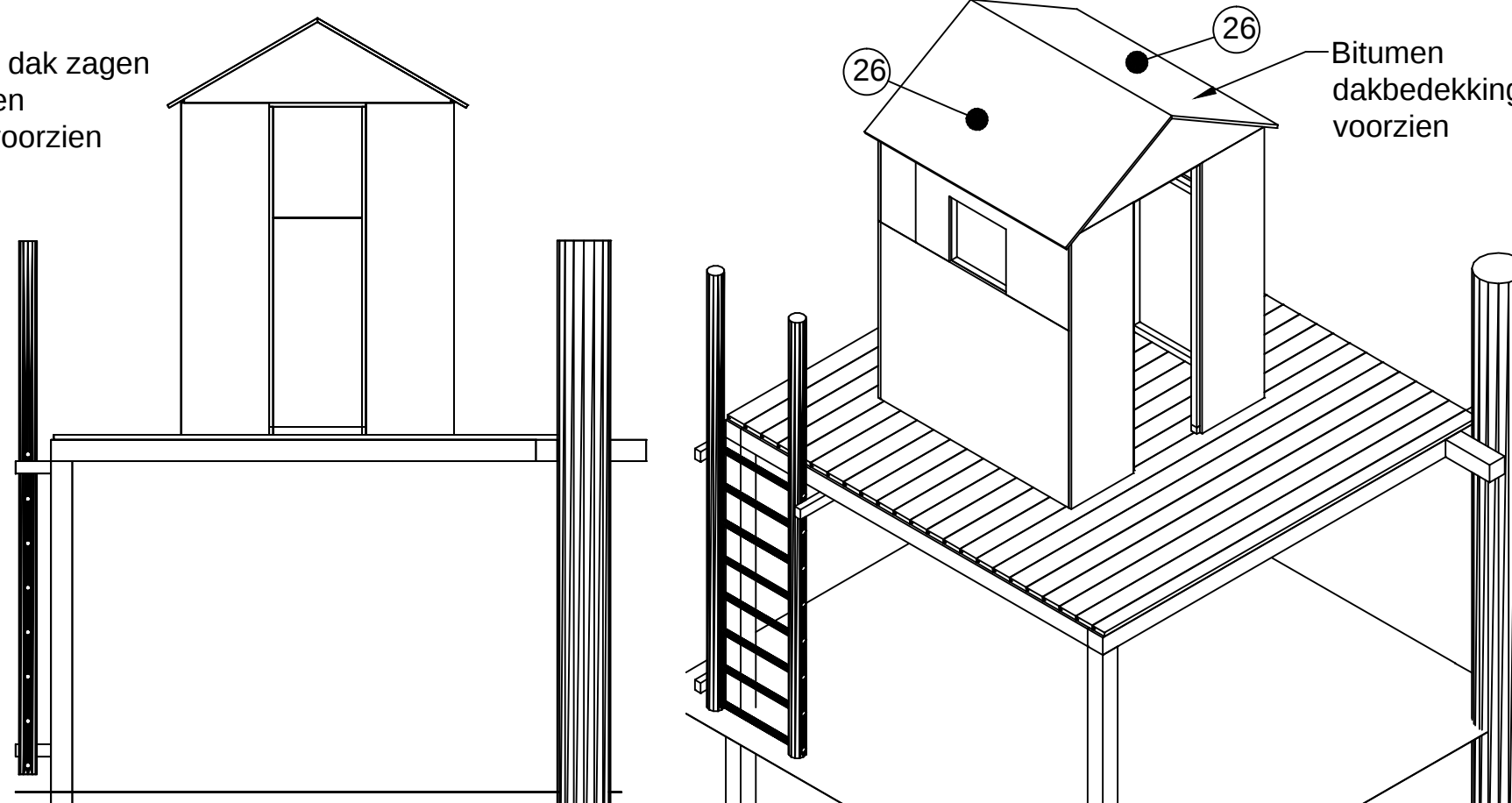
STAP-11
Plaatwerk wanden
zagen en plaatsen



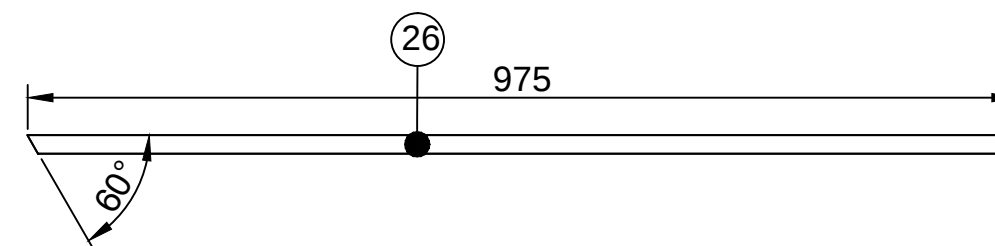
getekend	Fredsbouwtekeningen.nl	6 van 10
Boomhut		A3



- STAP-12
1. Plaatwerk dak zagen en plaatsen
 2. Bitumen voorzien



Bitumen dakbedekking voorzien

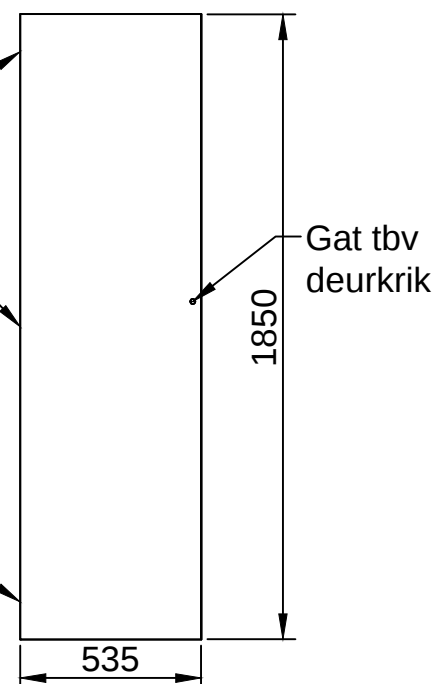


Scharnier voorzien

STAP-13

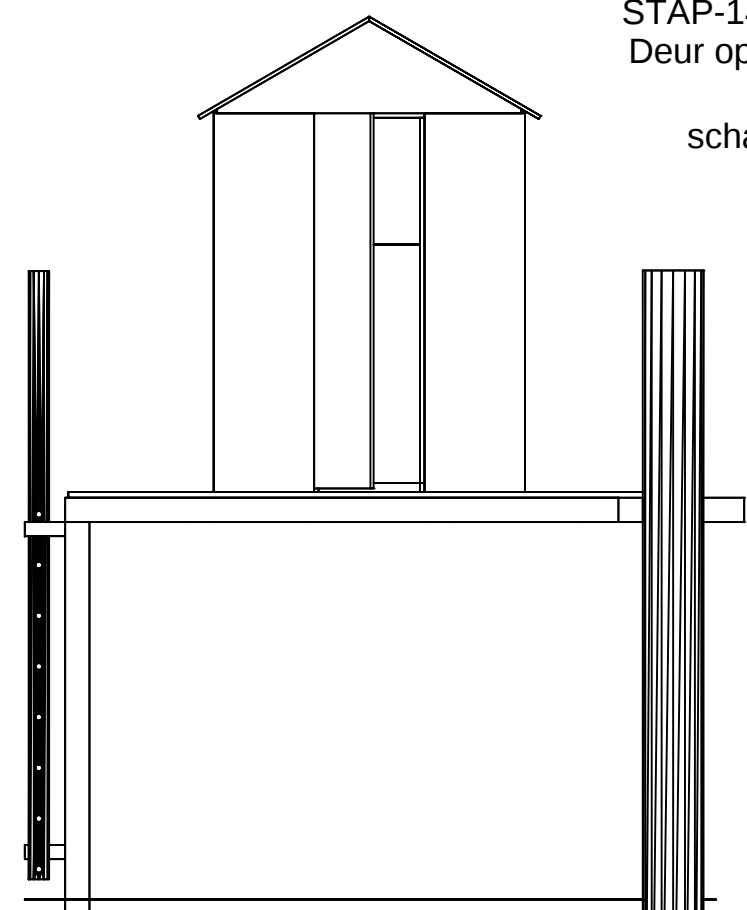
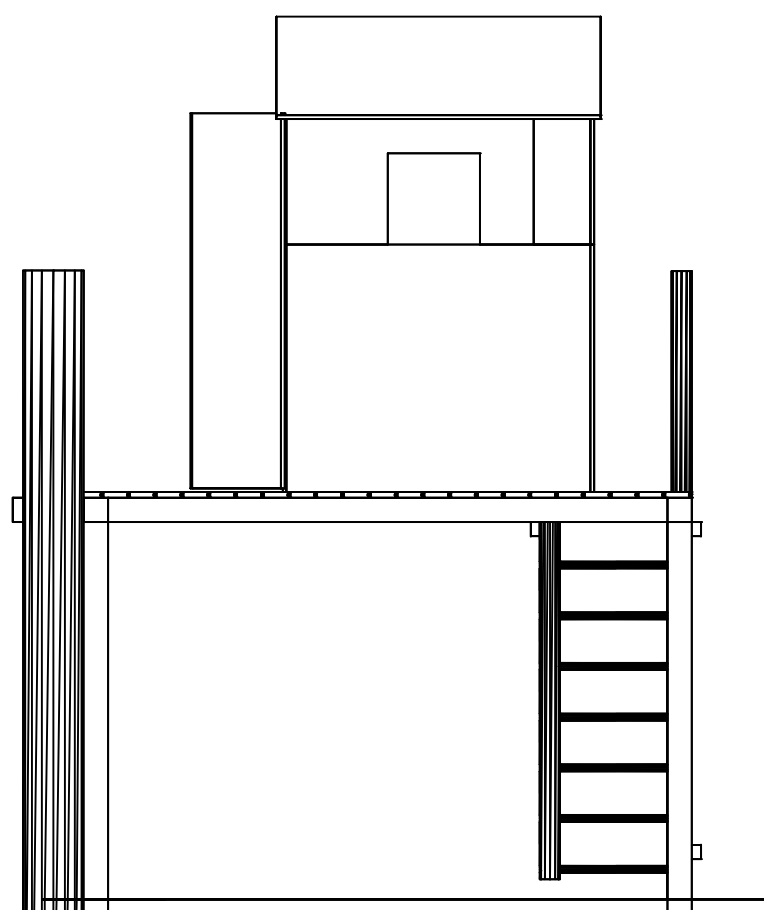
1. Deur maken (27)

Scharnier voorzien

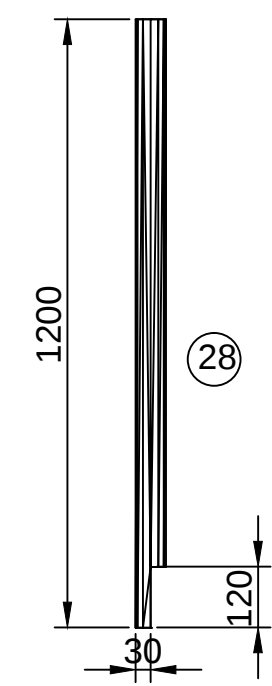
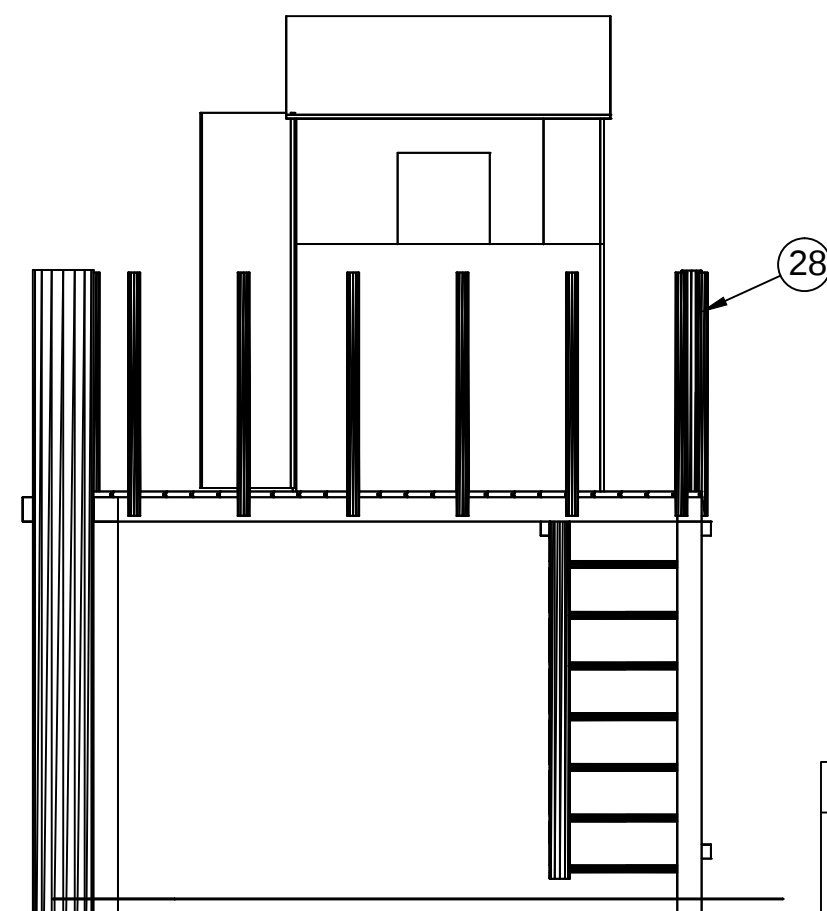
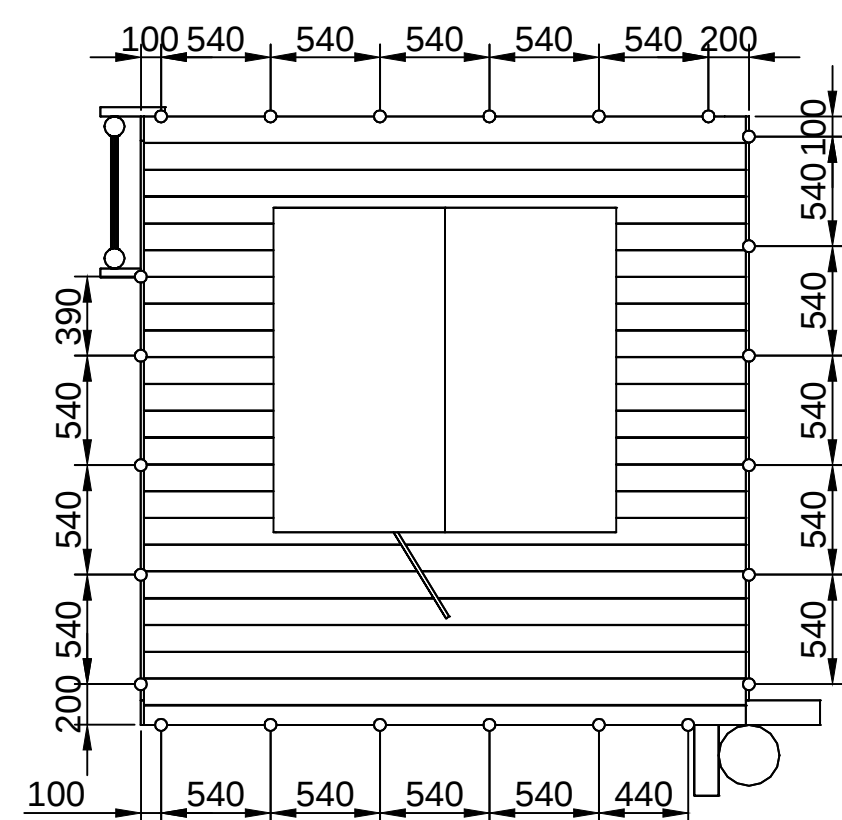
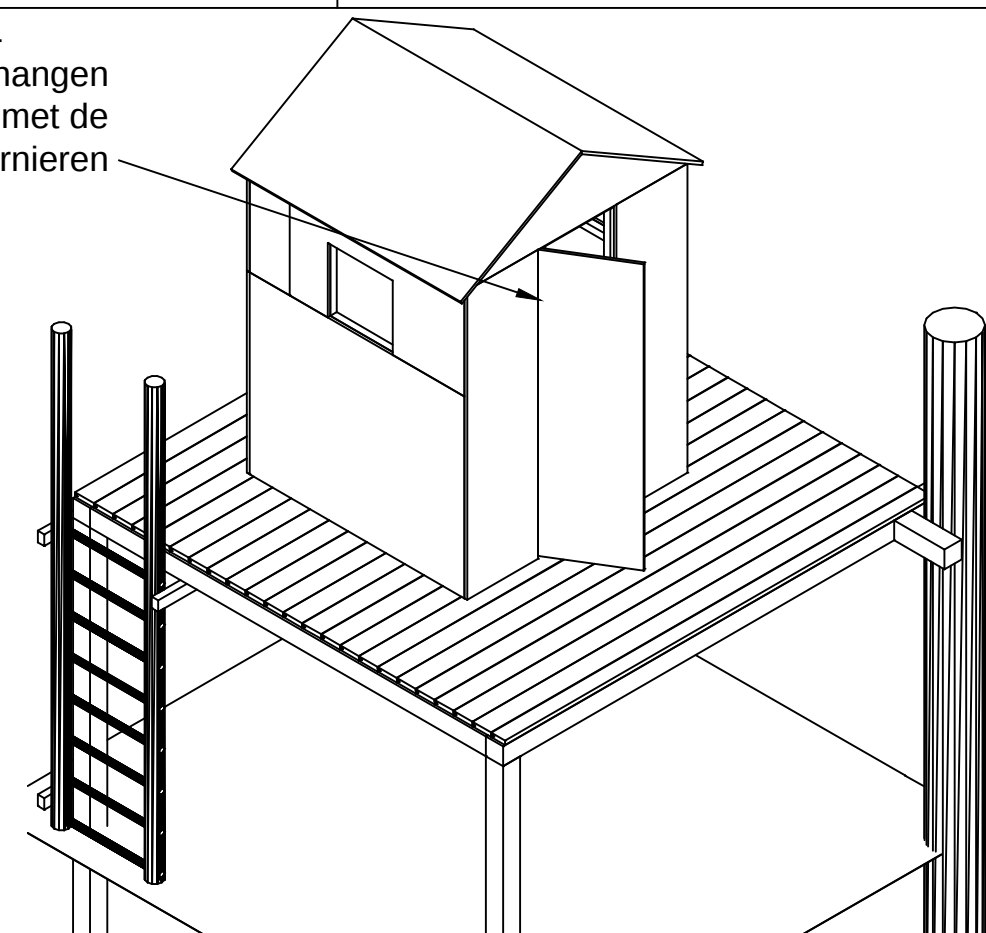


Gat tbv deurkrik

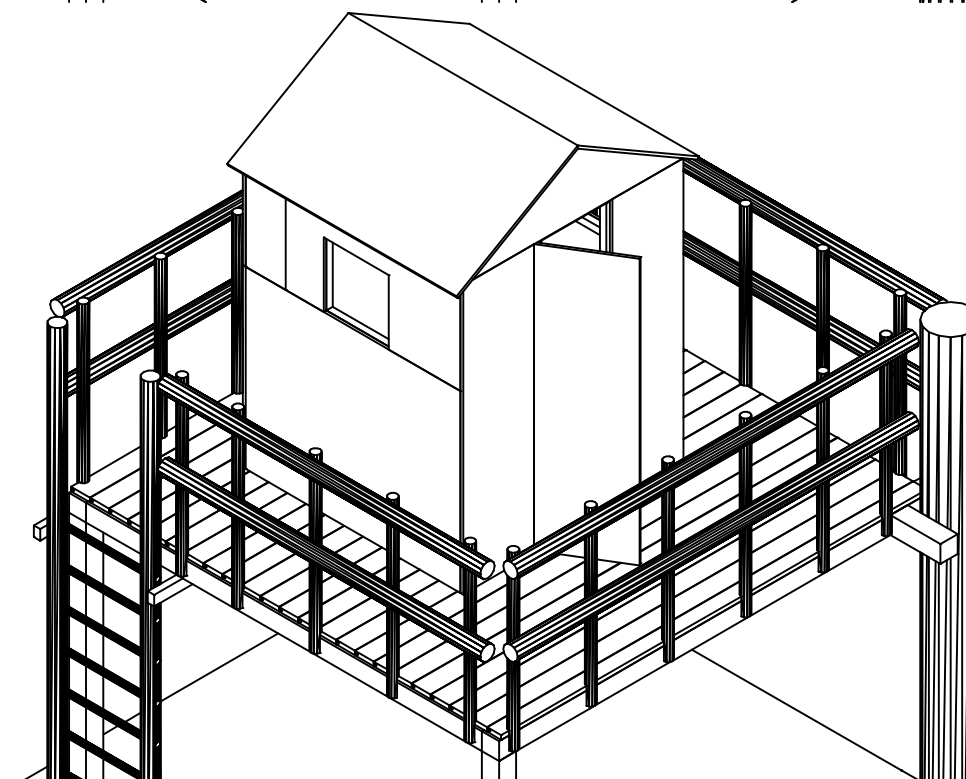
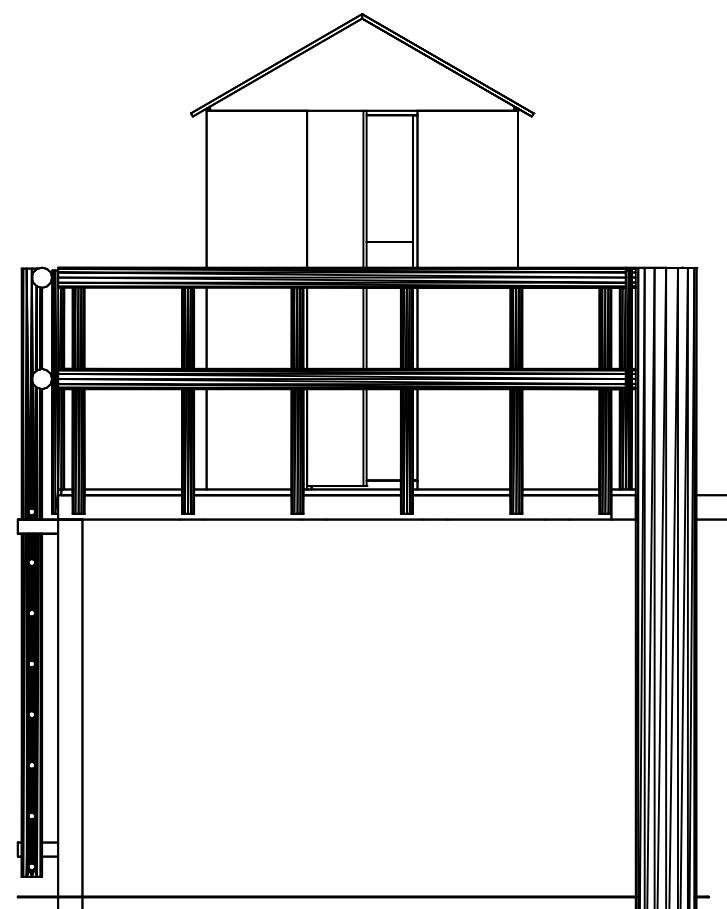
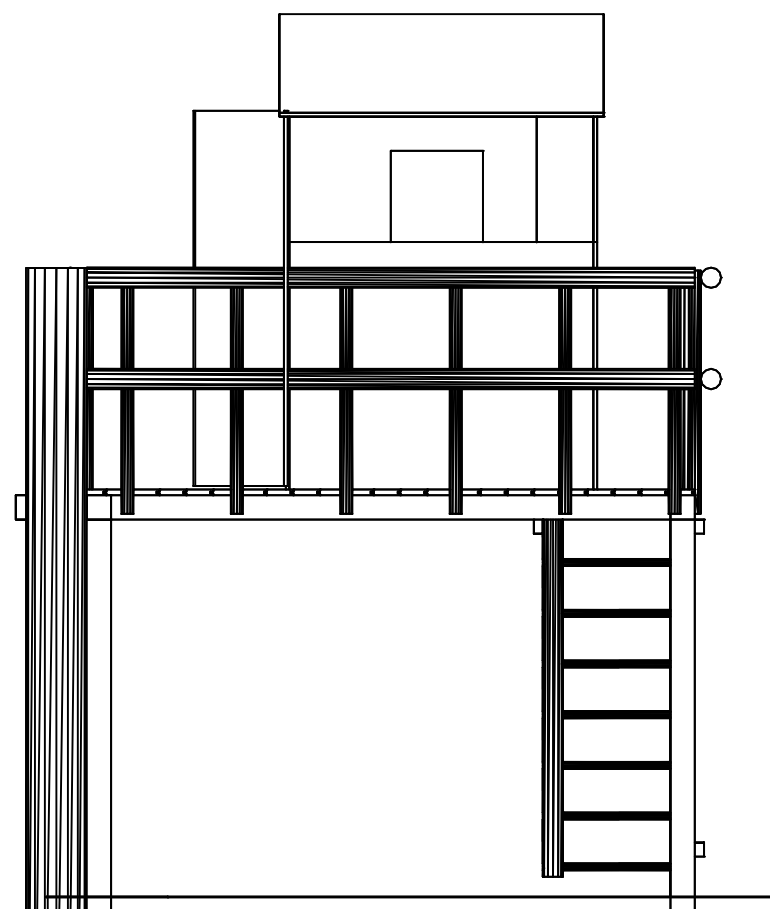
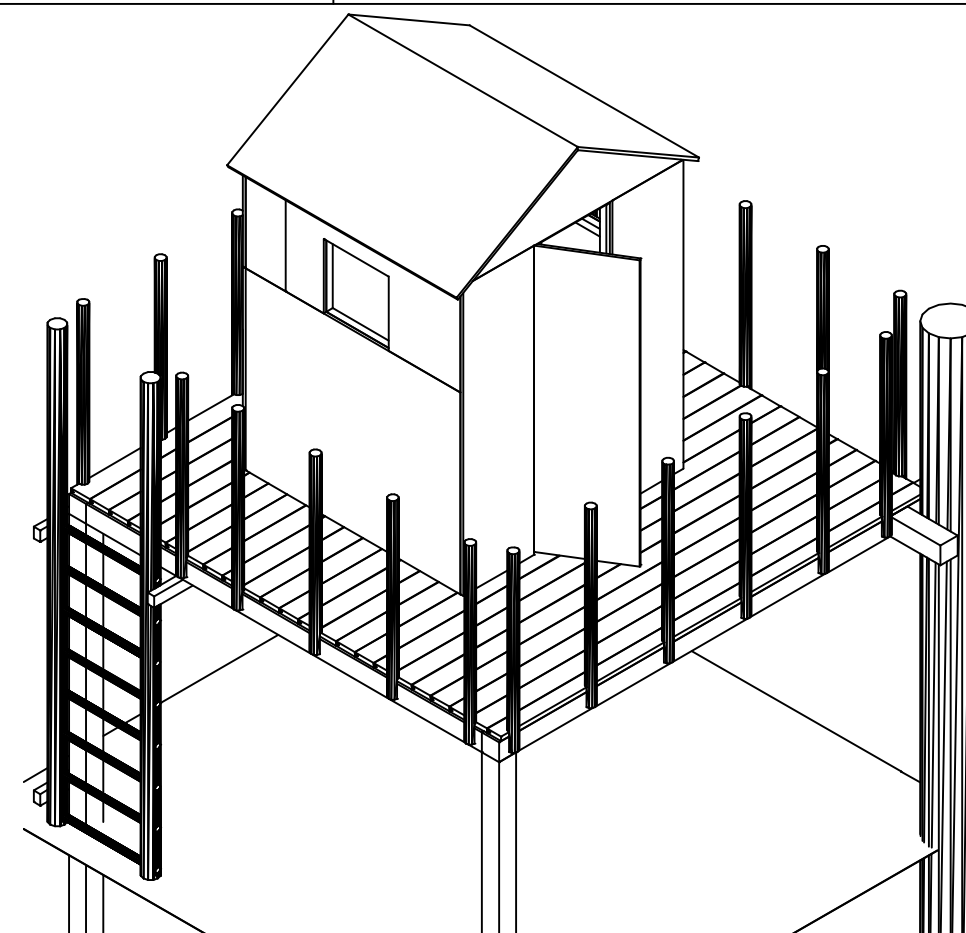
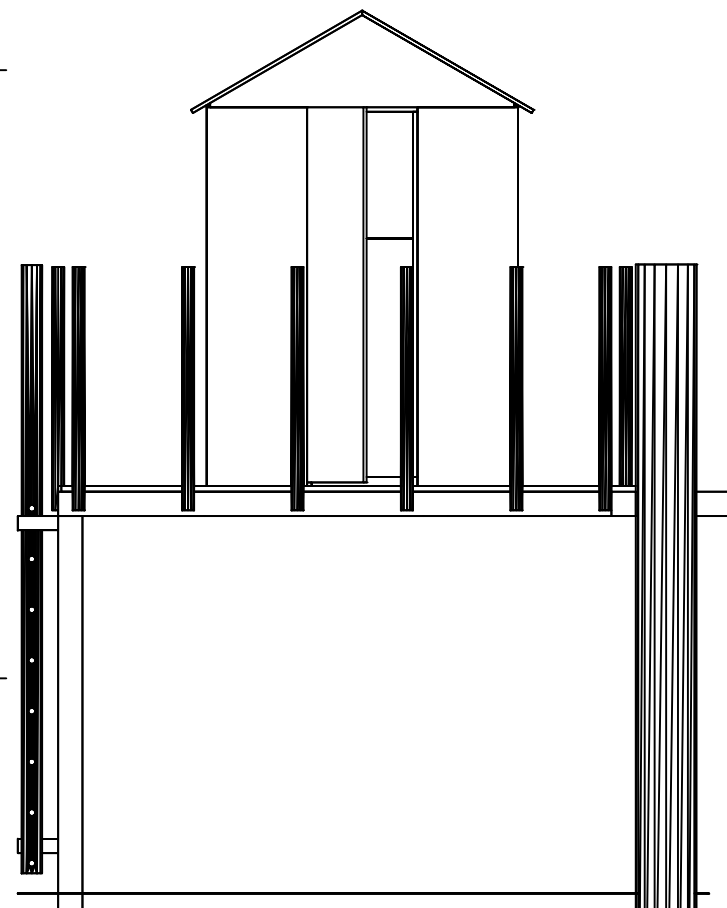
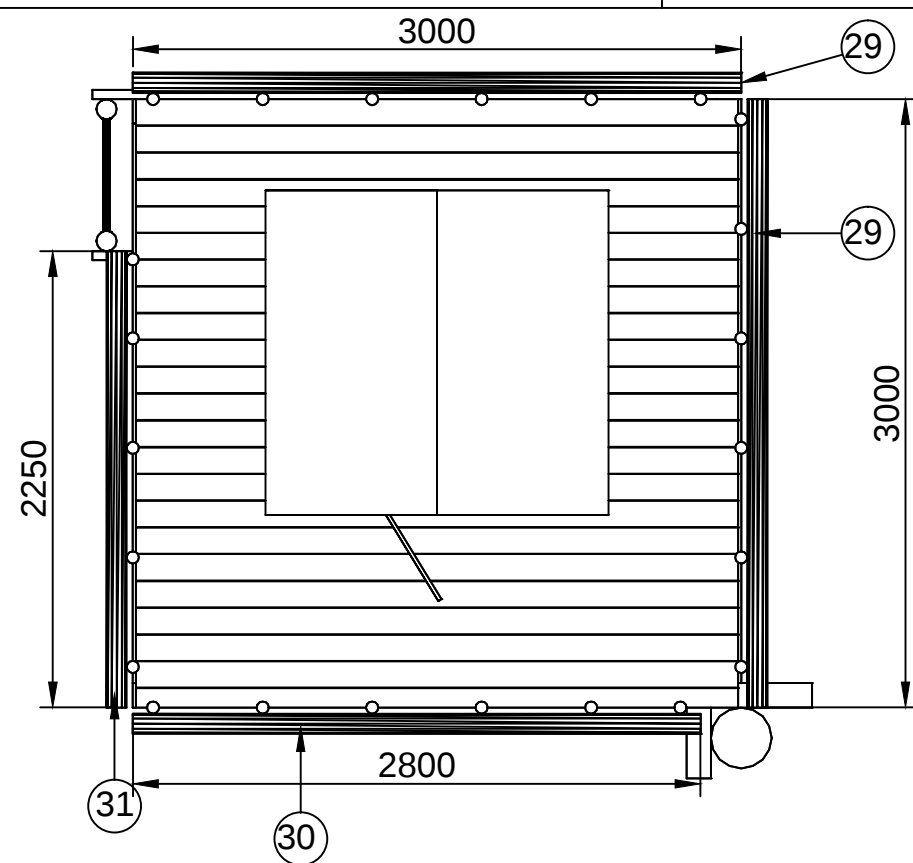
getekend	Fredsbouwtekeningen.nl	7 van 10
Boomhut		A3



STAP-14
Deur ophangen
met de
scharnieren



getekend	Fredsbouwtekeningen.nl	8 van 10
Boomhut		A3



Item	Aantal	Materiaal	Dikte	Breedte	Lengte
1	3	Vuren	120	120	3000
2	1	Vuren	120	120	3350*
3	1	Vuren	120	120	3000
4	6	Vuren	120	120	2760
5	1	Vuren	120	120	350*
6	3	Vuren	70	45	320
7	2	Vuren	ø100		3000
8	8	Vuren	ø35		750
9	22	Vuren	28	132	2970
9a	1	Vuren	28	96	2970
10	1	Vuren	45	45	1410
11	2	Vuren	45	45	1500
12	2	Vuren	45	45	455
13	12	Vuren	45	45	1800
14	2	Vuren	45	45	1500
15	2	Vuren	45	45	1410
16	4	Vuren	45	45	455
17	6	Vuren	45	45	866
18	2	Vuren	45	45	682,5
19	2	Watervasteplaat	18	1220	1500
20	2	Watervasteplaat	18	659	1220
21	2	Watervasteplaat	18	659	280
22	1	Watervasteplaat	18	1220	1536
23	1	Watervasteplaat	18	647	1536
24	2	Watervasteplaat	18	455,5	1500
25	2	Watervasteplaat	18	495,5	1867,5
26	2	Watervasteplaat	18	975	1600
27	1	Watervasteplaat	18	535	1850
28	23	Paal railing #	ø60		1200
29	4	Ligger railing #	ø100		3000
30	2	Ligger railing #	ø100		2800
31	2	Ligger railing #	ø100		2250
*Terplaatse bepalen is afhankelijk van de boomdikte					
# Vuren					
RVS schroeven gebruiken					
Behandel het hout met verf zodat het langer mee gaat					