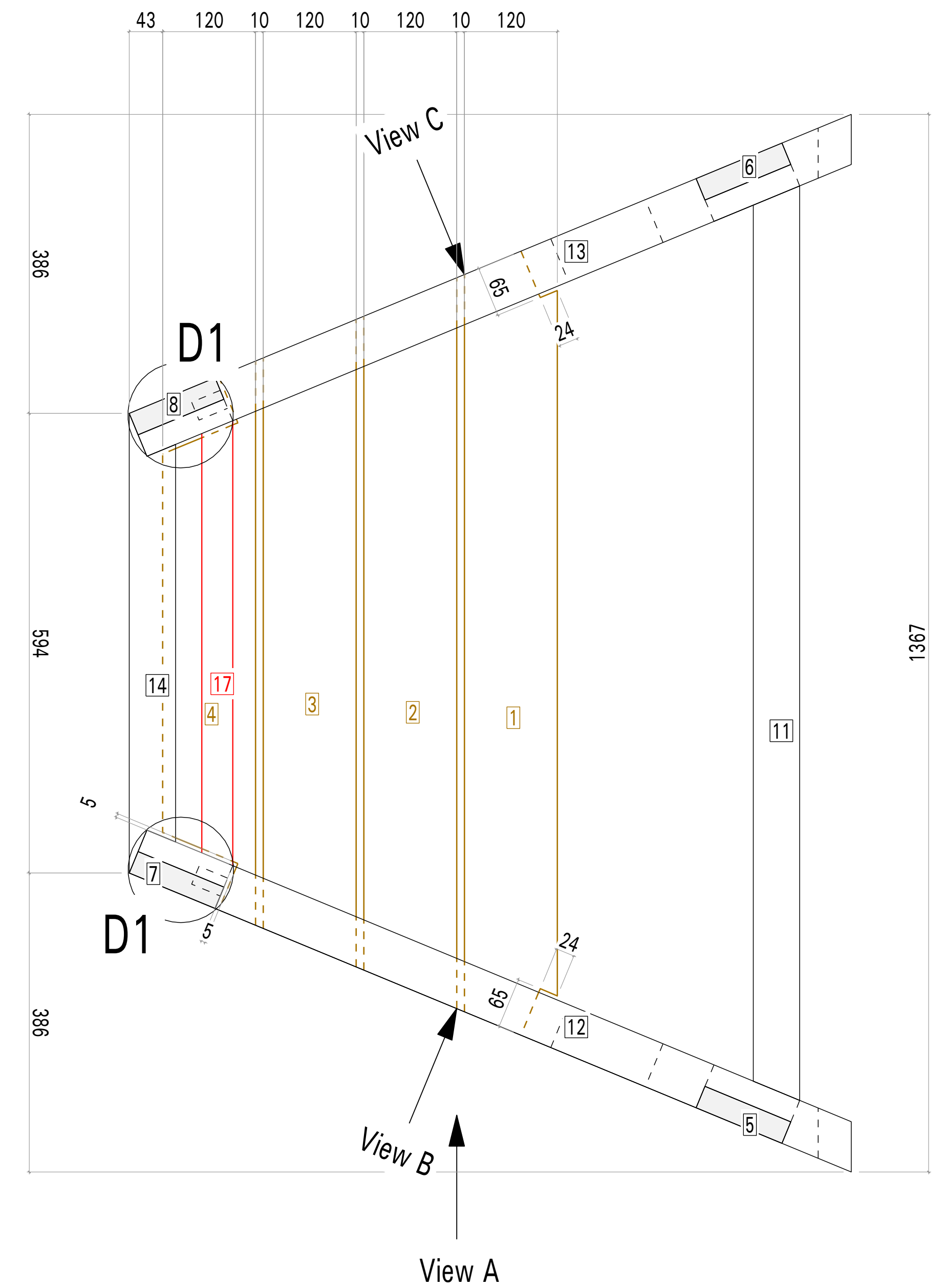
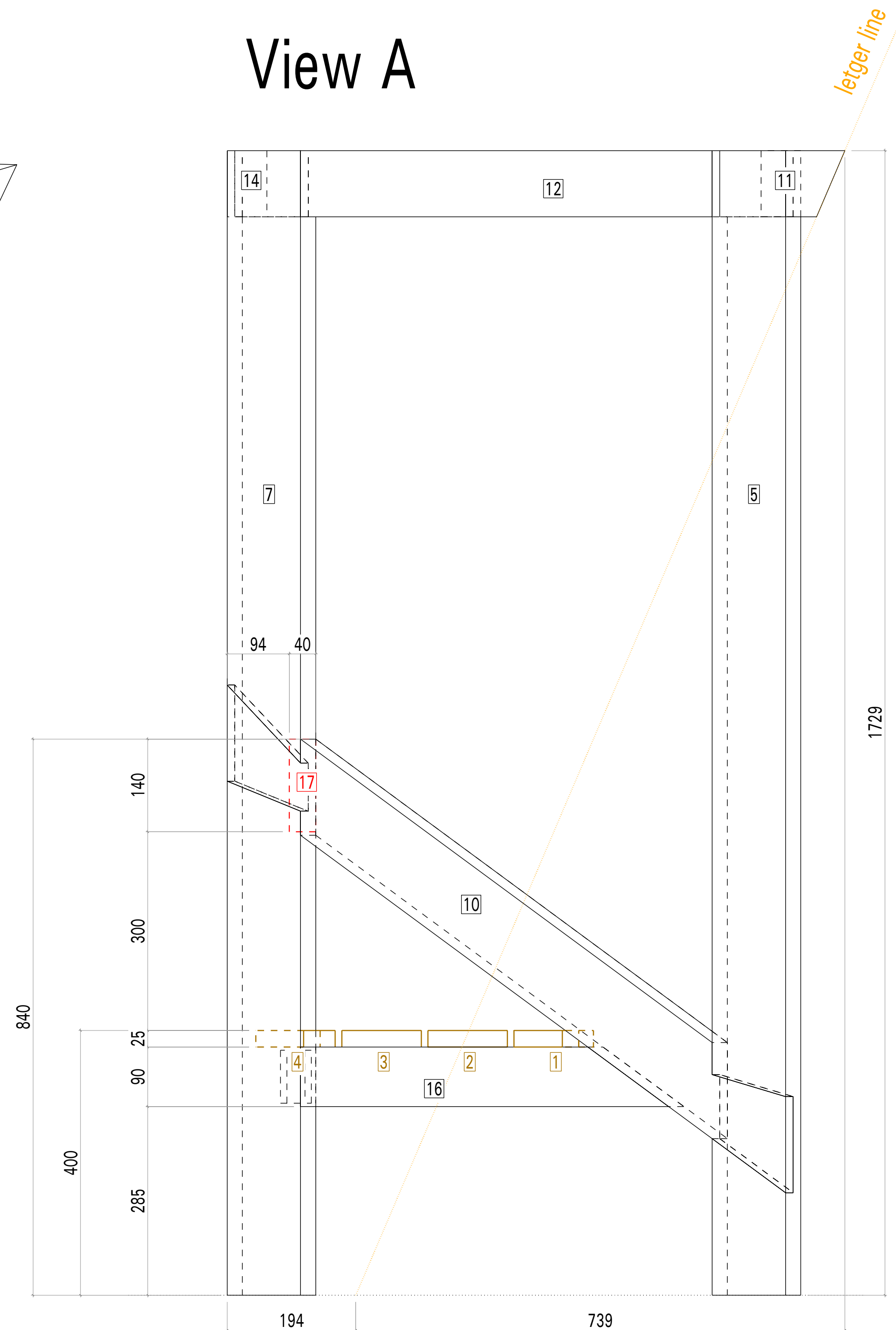
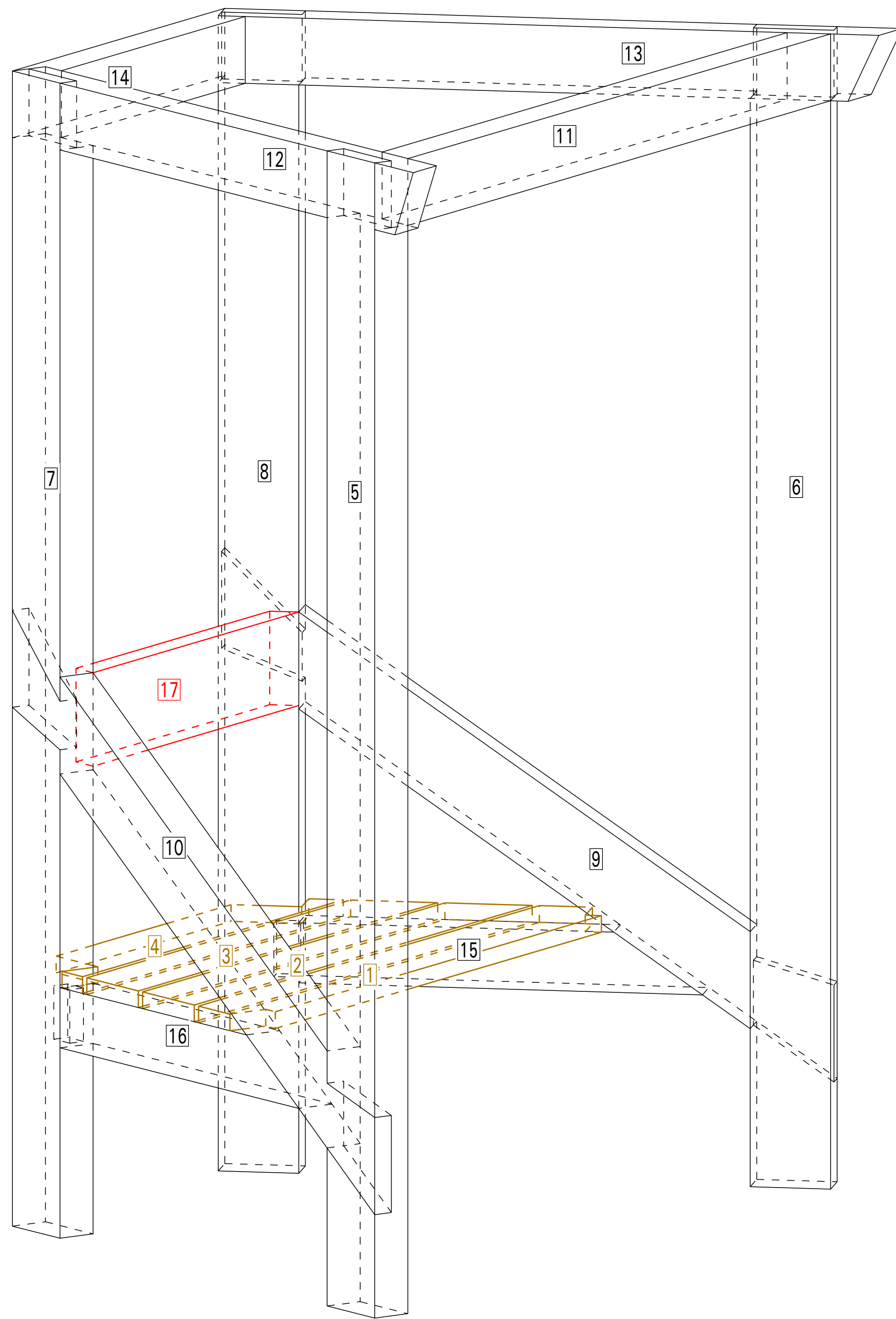
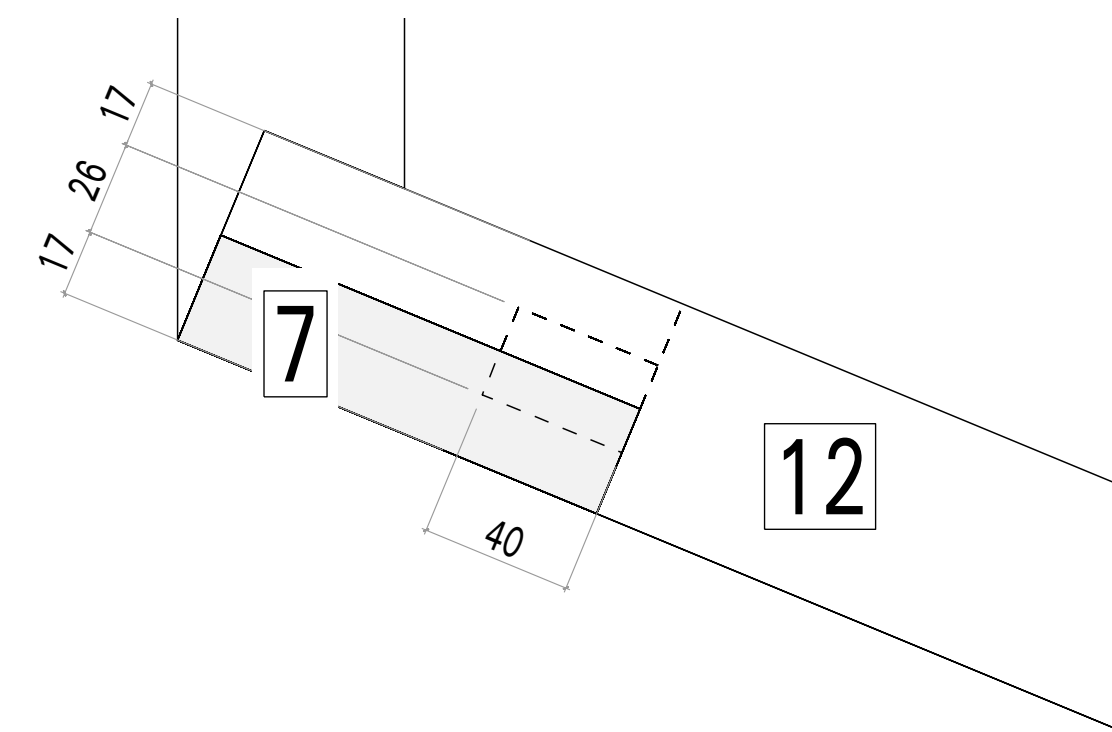


module 1

View A



D1 1:2



Materiallist: module1

Waterman: Module 1						
nr.	name	pieces	width	height	length	module
			[mm]	[mm]	[mm]	
1	seat board	1	120	25	1200	Modul 1
2	seat board	1	120	25	1100	Modul 1
3	seat board	1	120	25	1000	Modul 1
4	seat board	1	120	25	900	Modul 1
5	post	1	60	120	2000	Modul 1
6	post	1	60	120	2000	Modul 1
7	post	1	60	120	1800	Modul 1
8	post	1	60	120	1800	Modul 1
9	strut	1	60	120	1400	Modul 1
10	strut	1	60	120	1400	Modul 1
11	sill	1	60	100	1400	Modul 1
12	sill	1	60	100	1300	Modul 1
13	sill	1	60	100	1300	Modul 1
14	sill	1	60	100	700	Modul 1
15	trimmer beam	1	60	90	900	Modul 1
16	trimmer beam	1	60	90	900	Modul 1
17	seat back	1	40	140	800	Modul 1

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Skill: carpentry Nr.26

Scale: 1:5	Date: 27.07.2015	Paper: A1
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Drawn / Design by: Ch. Froese

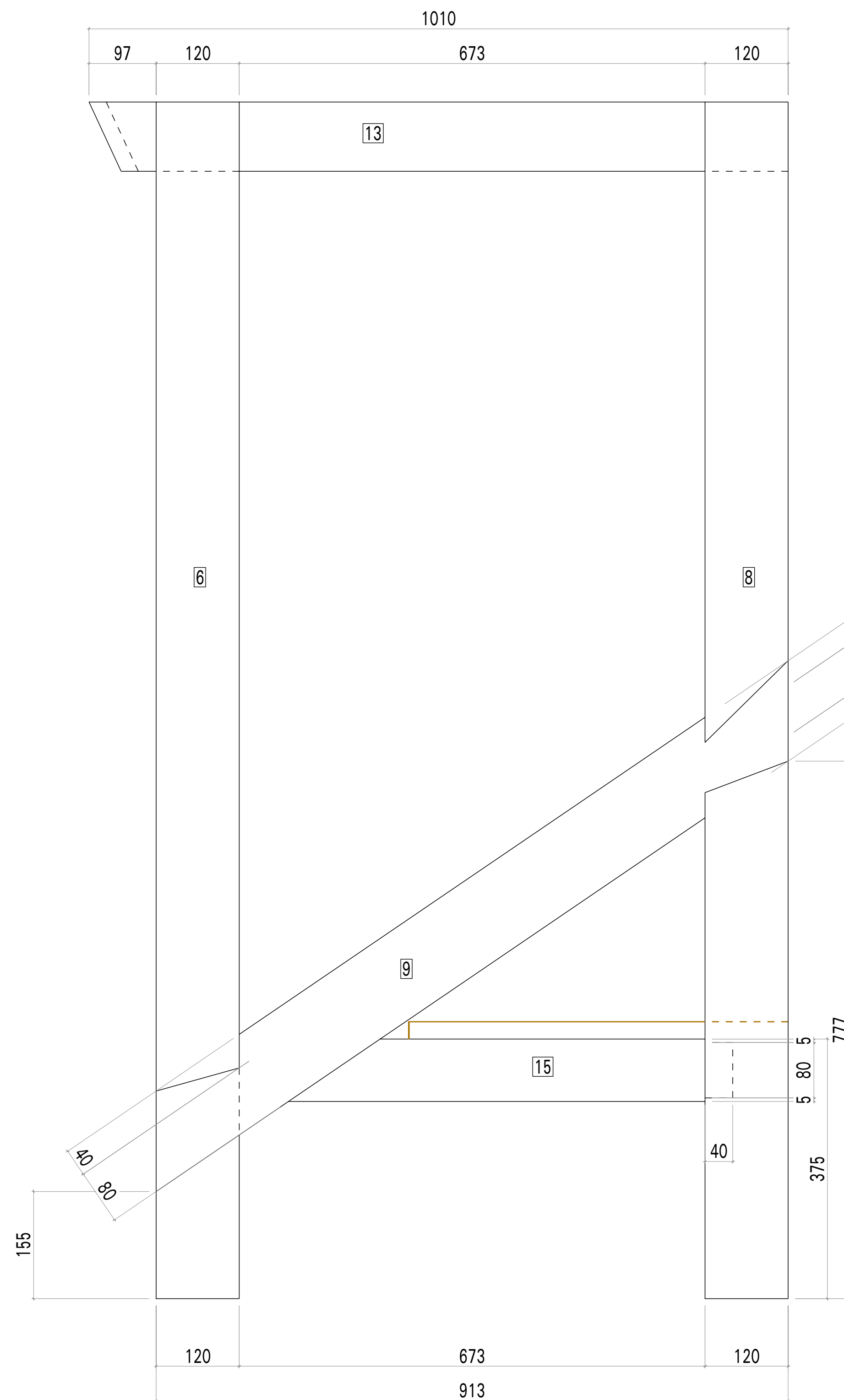
Drawing No: WSC2015_TP26_LI_02_EN

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Appd:	Sign:
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View C



Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and labels.

Dimensions:

- Overall width: 1010
- Overall height: 1720
- Top left section width: 120
- Top middle section width: 673
- Top right section width: 120
- Top right section width: 97
- Left side height: 100
- Left side height: 1629
- Left side height: 285
- Left side height: 90
- Left side height: 25
- Left side height: 5
- Left side height: 80
- Left side height: 5
- Left side height: 40
- Right side height: 622
- Right side height: 155
- Right side height: 80
- Right side height: 40

Labels:

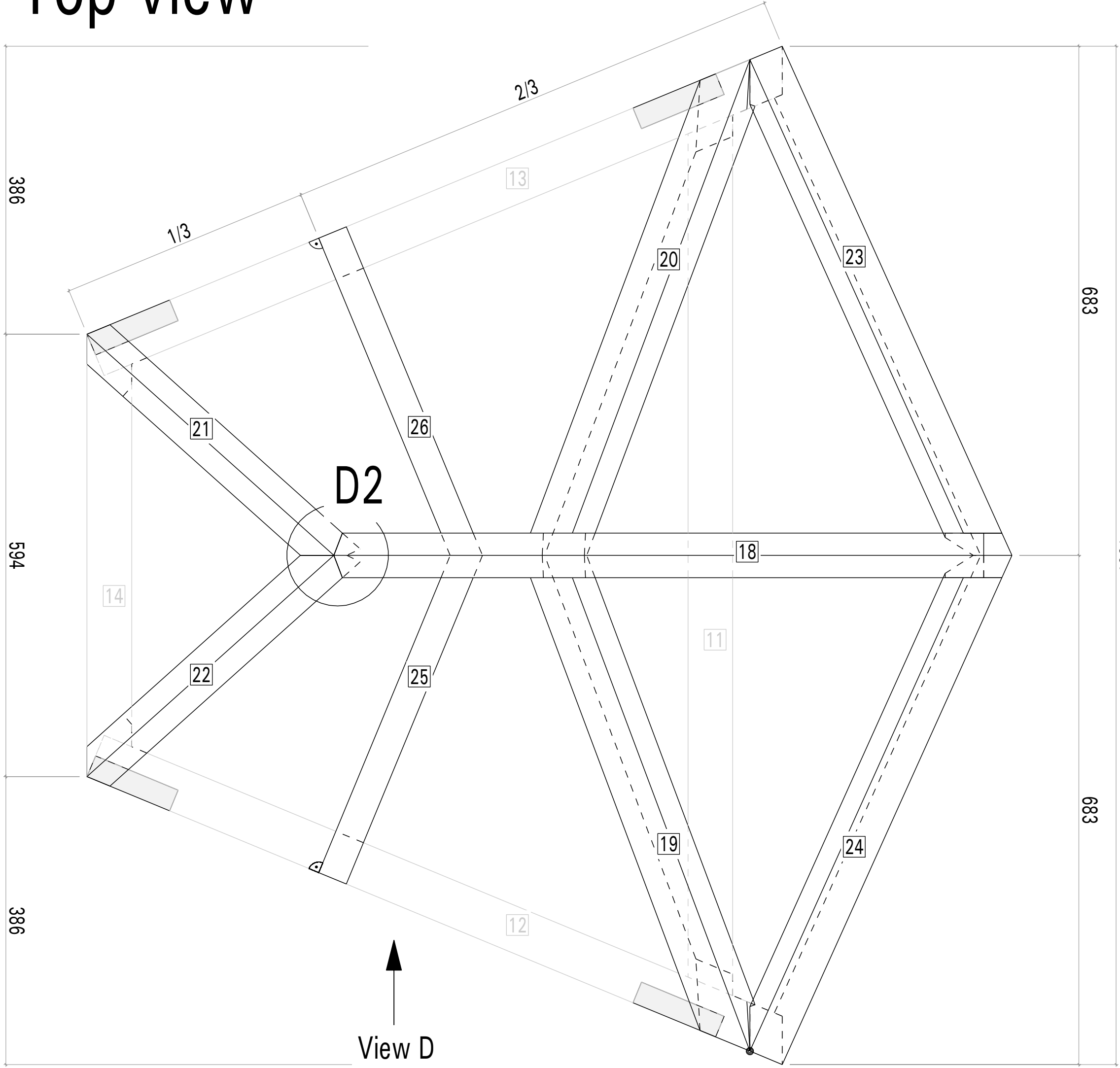
- 12
- 7
- 10
- 5
- 5
- 16
- 5

Other features:

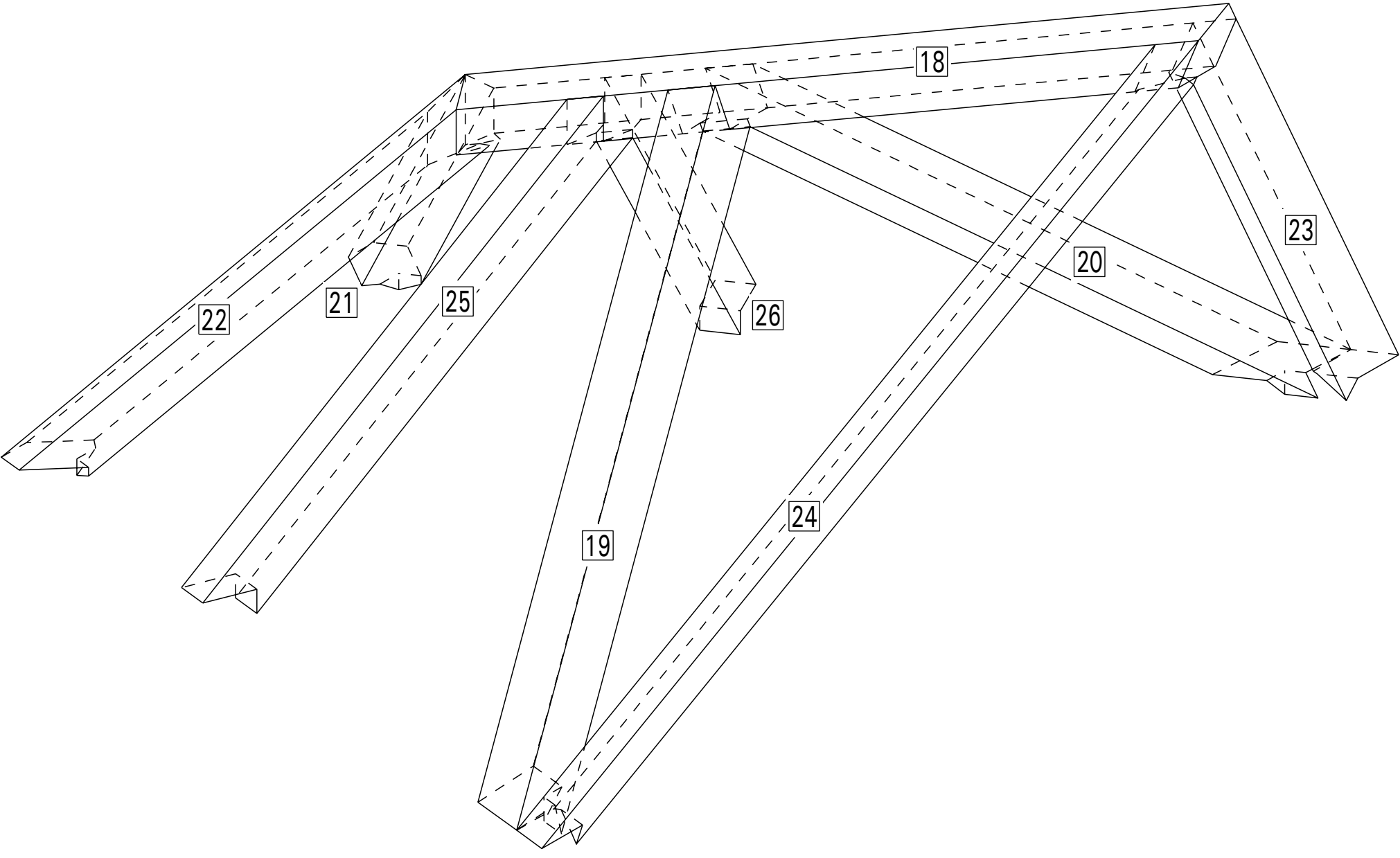
- A dashed line indicates a hidden edge.
- A yellow line highlights a specific edge.
- A diagonal line is shown in the bottom right corner.

The figure consists of two separate diagrams, each showing a 2D net of a 3D rectangular prism. The left diagram shows a net with a central rectangle of width 1/2 and height 1/2, and a label '7' below it. The right diagram shows a similar net with a central rectangle of width 1/2 and height 1/2, and a label '1/2 1/2' below it.

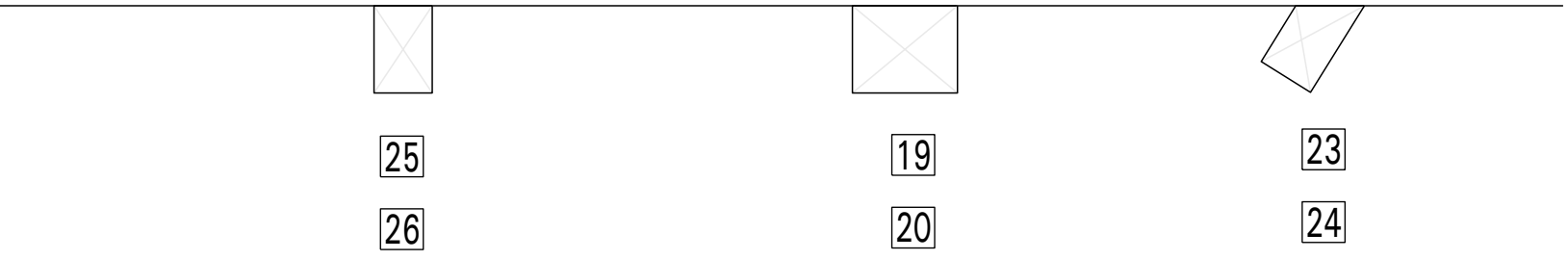
Top view



module 2



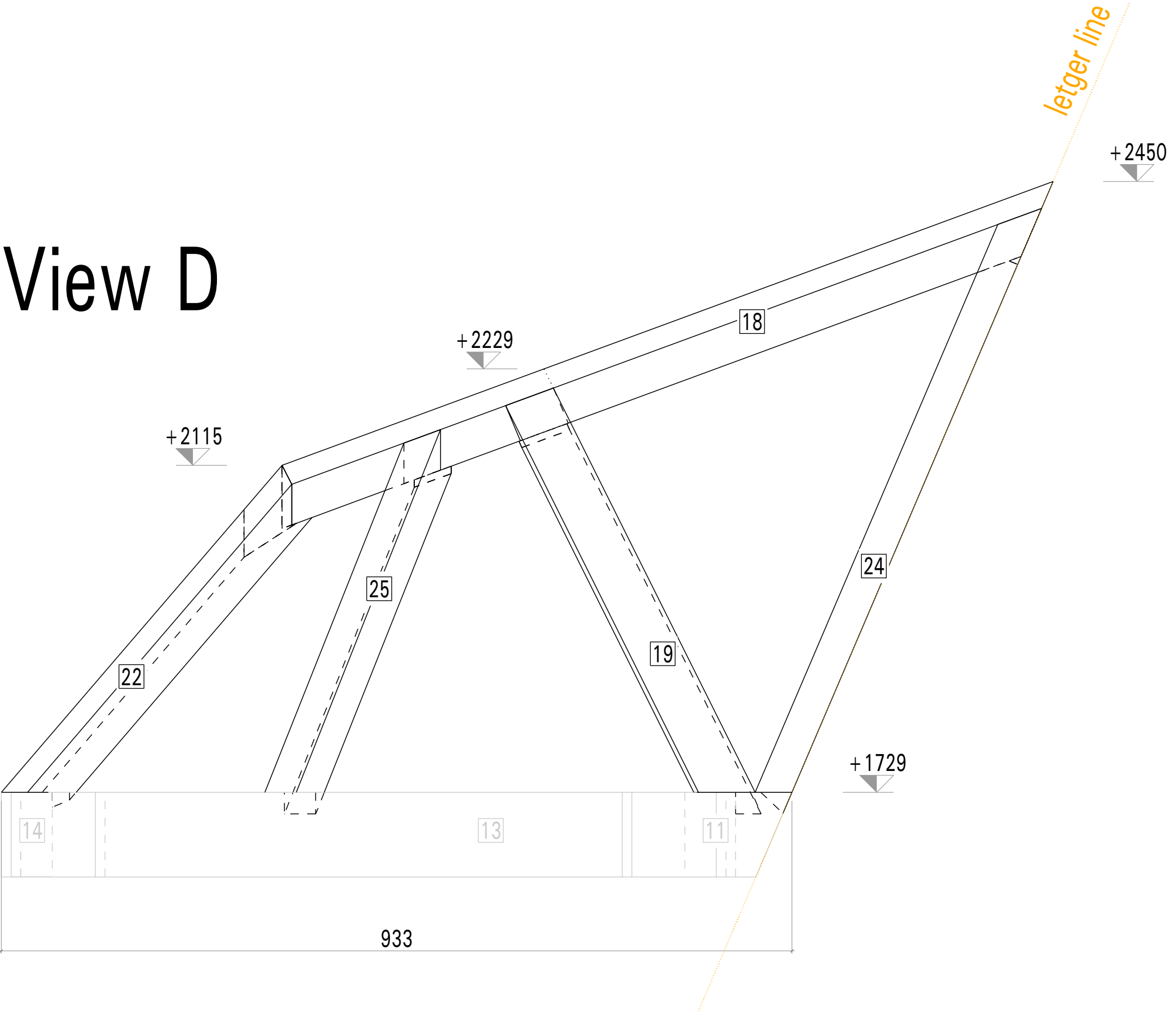
Roof plane



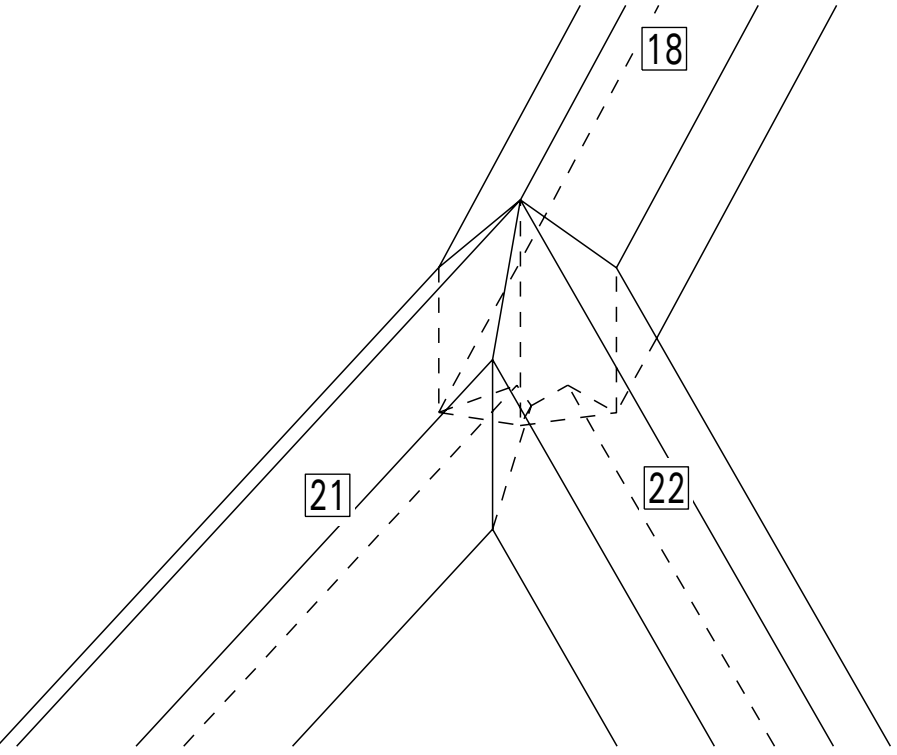
Materiallist: module 2

nr.	name	pieces	width [mm]	height [mm]	length [mm]	module
18	ridge	1	60	70	1100	Modul 2
19	rafter	1	60	60	1000	Modul 2
20	rafter	1	60	60	1000	Modul 2
21	hip rafter	1	60	60	1000	Modul 2
22	hip rafter	1	60	60	1000	Modul 2
23	gable rafter	1	40	70	1200	Modul 2
24	gable rafter	1	40	70	1200	Modul 2
25	rafter	1	40	60	900	Modul 2
26	rafter	1	40	60	900	Modul 2

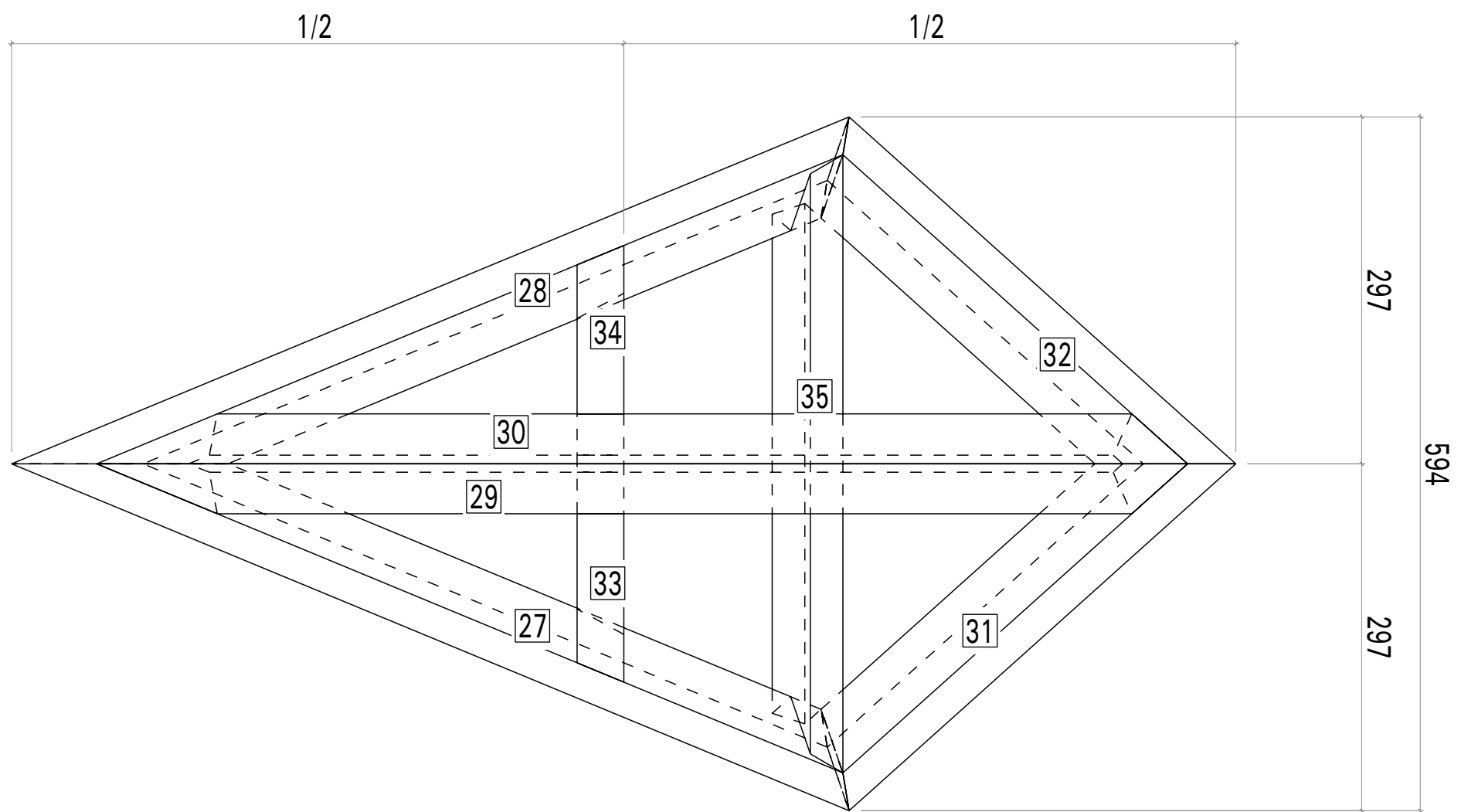
View D



D2 elevation

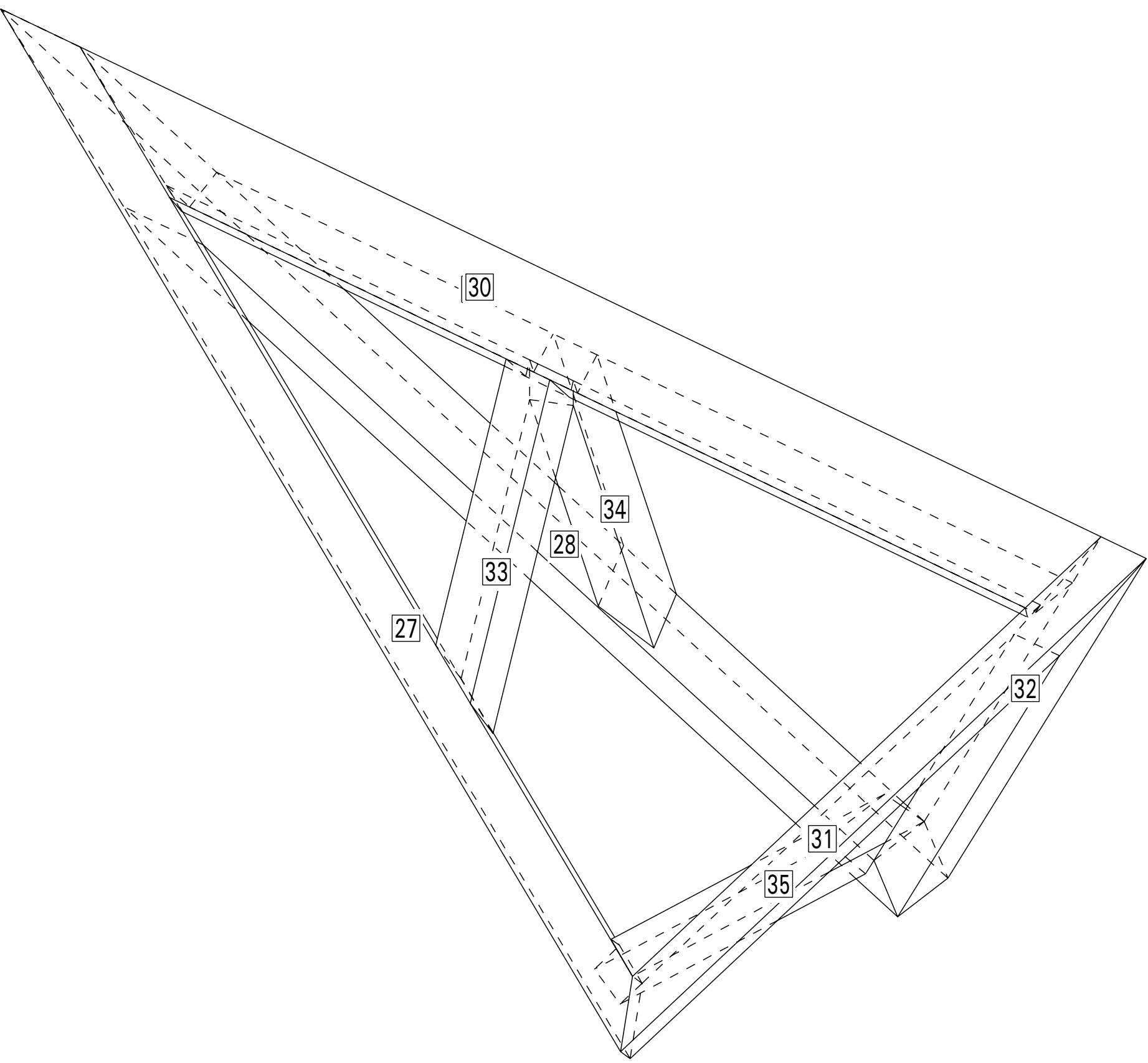


module 3

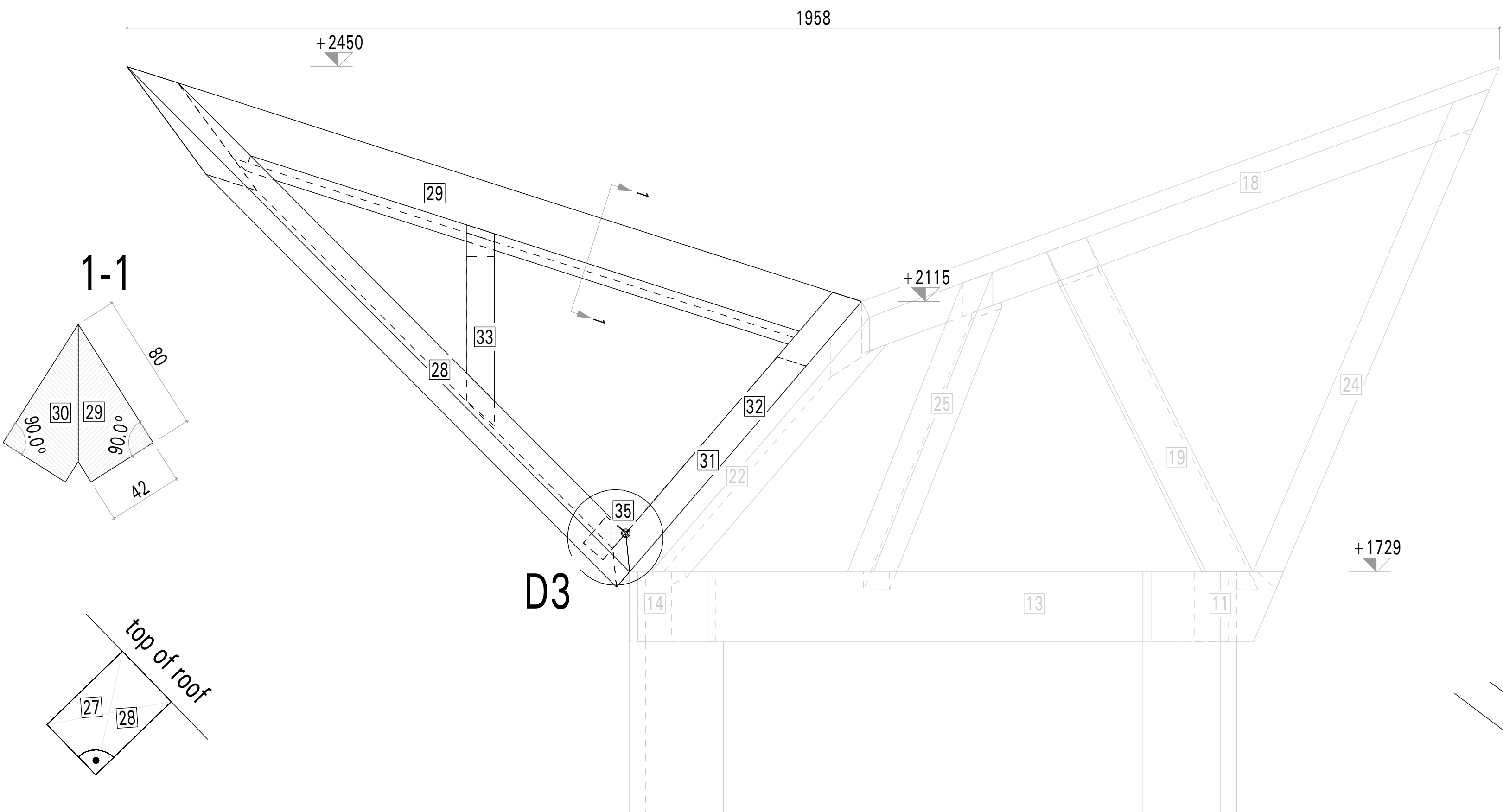
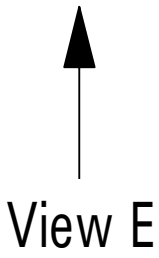


Materiallist: module 3

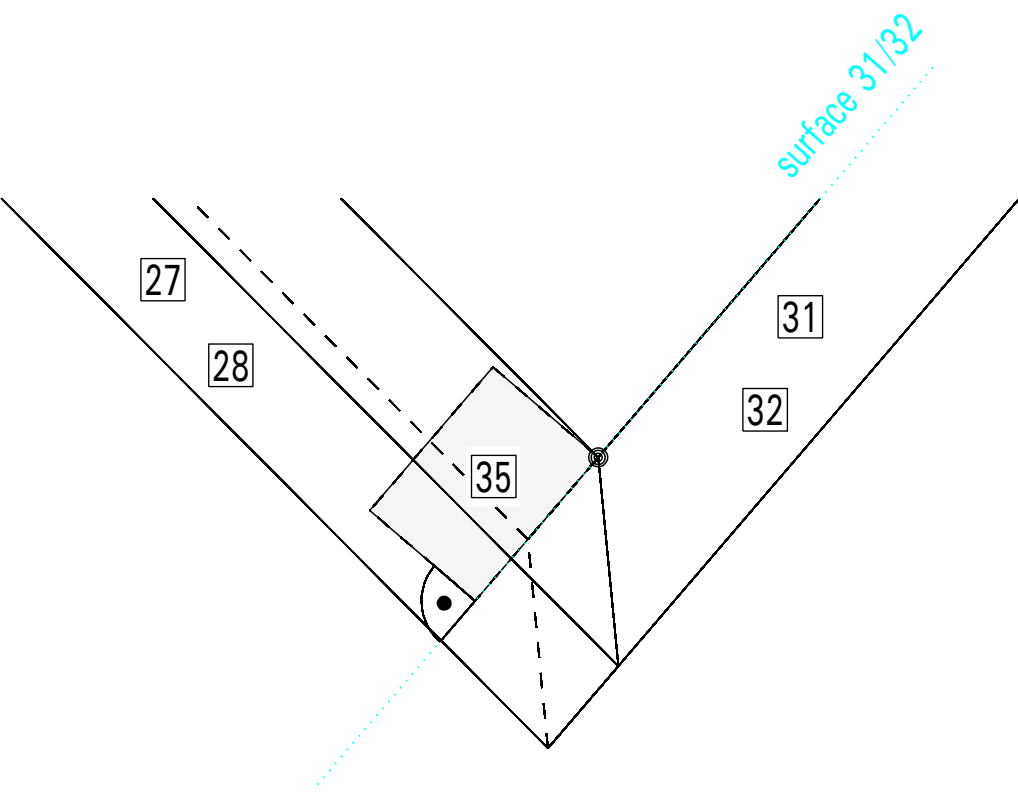
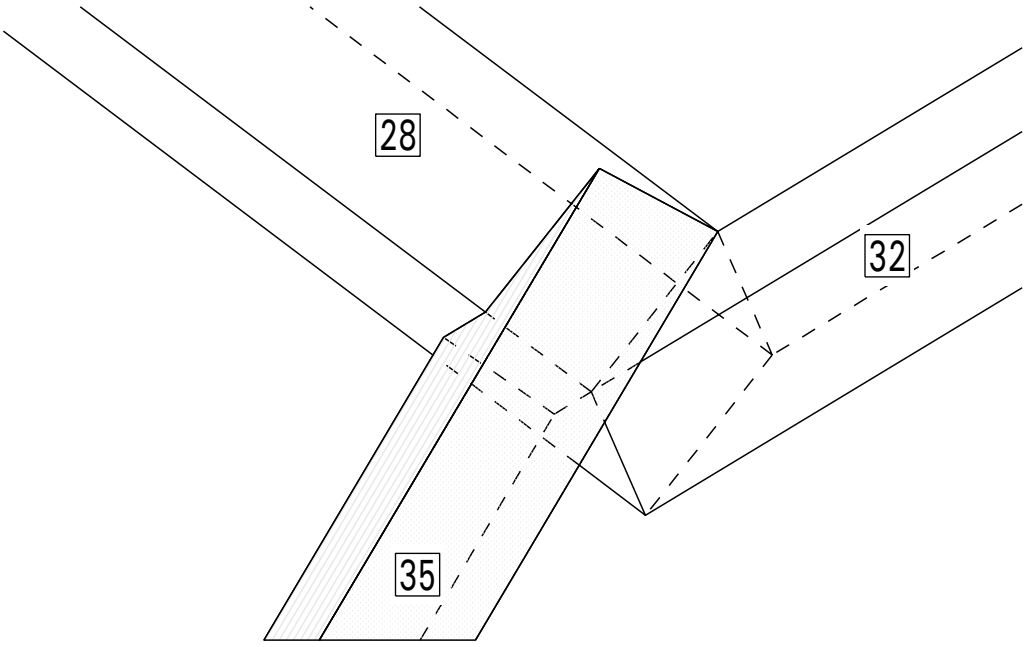
nr.	name	pieces	width [mm]	height [mm]	length [mm]	module
27	valley board	1	60	40	1400	Modul 3
28	valley board	1	60	40	1400	Modul 3
29	ridge purlin	1	42	80	1400	Modul 3
30	ridge purlin	1	42	80	1400	Modul 3
31	valley board	1	40	70	1000	Modul 3
32	valley board	1	40	70	1000	Modul 3
33	hip rafter	1	40	60	700	Modul 3
34	hip rafter	1	40	60	700	Modul 3
35	trimmer beam	1	37	50	800	Modul 3



View E



D3



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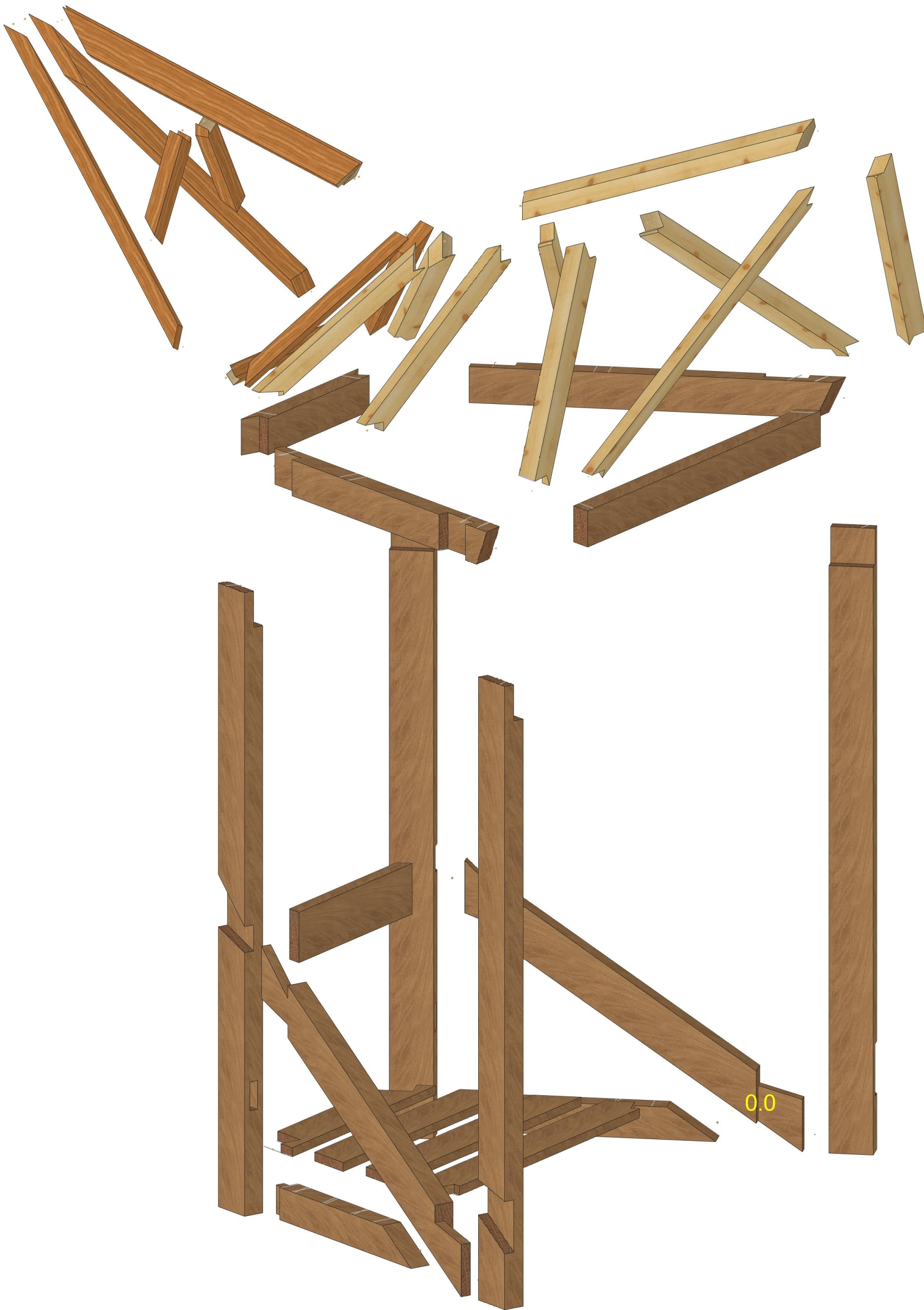


Skill: carpentry Nr.26			Drawing No: WSC2015_TP26_LI_05_EN	
Scale: 1:5	Date: 27.07.2015	Paper: A1	Rev:XX	Page: 5 of 5
Drawn / Design by: Ch. Frommelt; Ch. Willinger			Appd:	
Description: module 3			Sign:	

perspective

front view

perspective expl.



top view

