

THE PALLET IDEA GUIDE

With the right support, anything is possible.

EXTENSIVE DIY PLANS TO
CREATE MODERN FURNITURE
FROM PALLETS



Designed By

FRED

101
UNIQUE BUILDING
PLANS

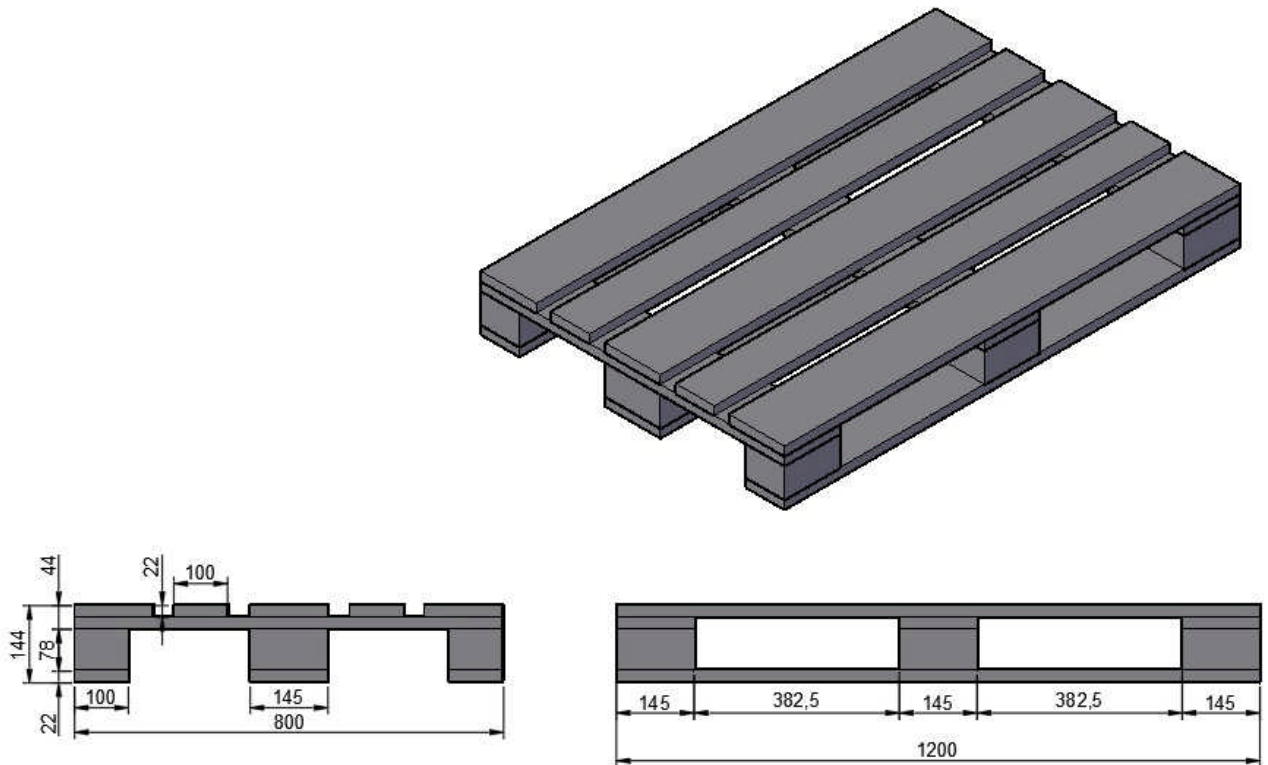
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Types of pallets

There are many different types of pallets, of which the Euro pallet is best known. This pallet is standardized for the European market and has a length of 1200mm and a width of 800mm.

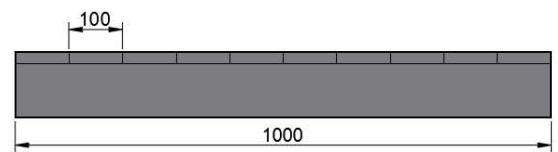
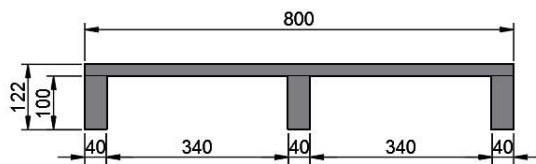
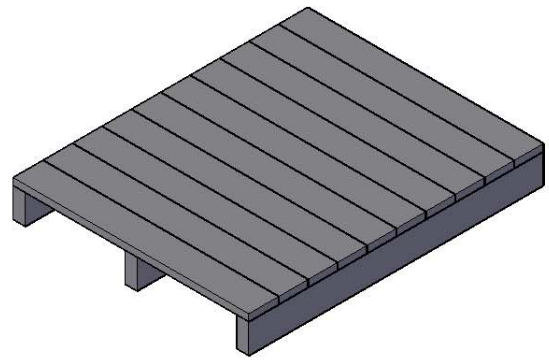
Europallet 800x1200



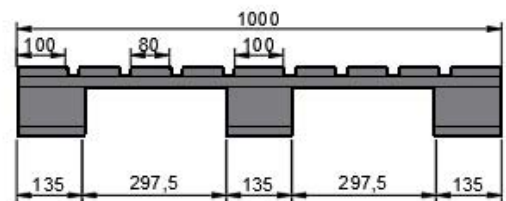
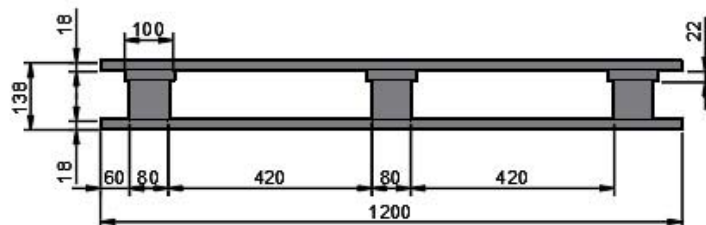
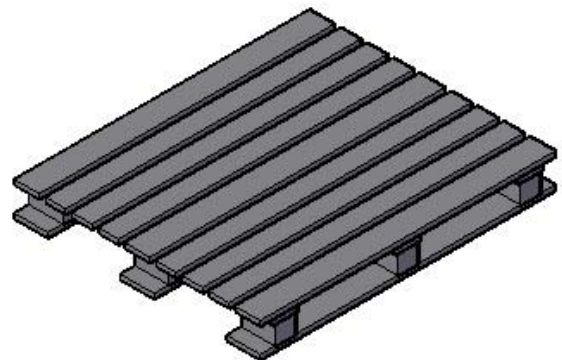
Euro pallet dimensions

In addition, you have countless different types of pallets. Most are one-way pallets, as seen below. Since it is useless to describe each kind of pallet, the most important types of pallet are described in further detail on the following pages. This makes choosing a certain pallet easier, because now you know what to expect concerning wood dimensions.

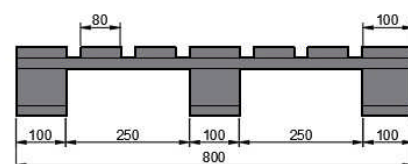
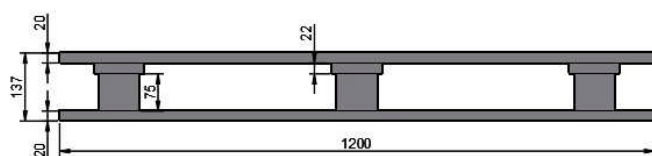
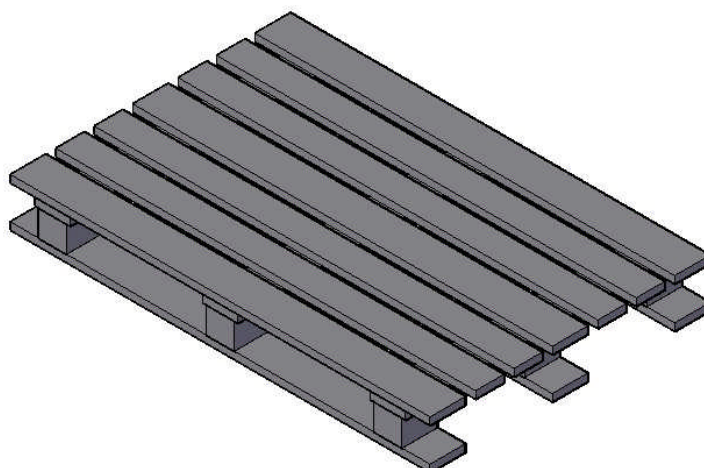
Pallet 800x1000



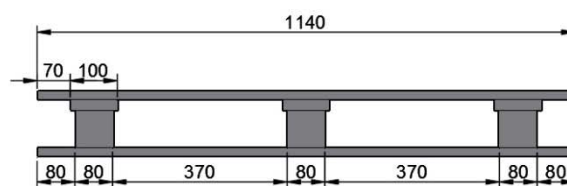
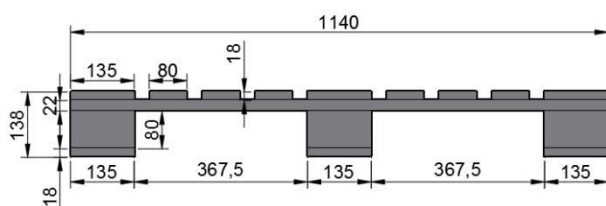
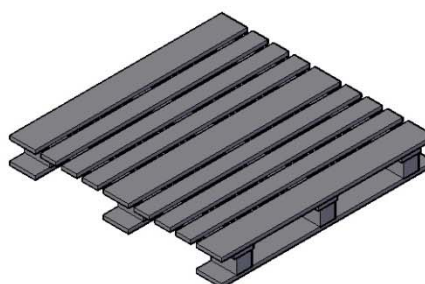
CP1 pallet 1000x1200



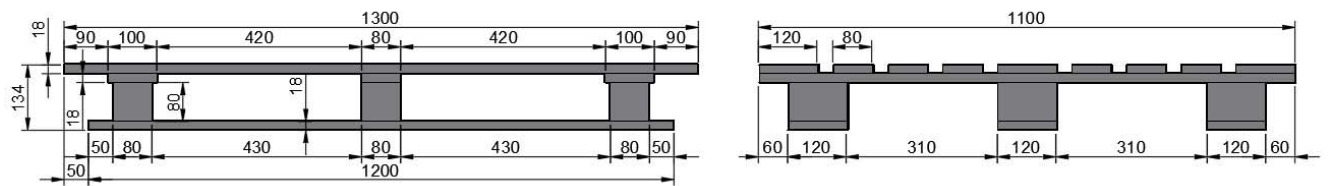
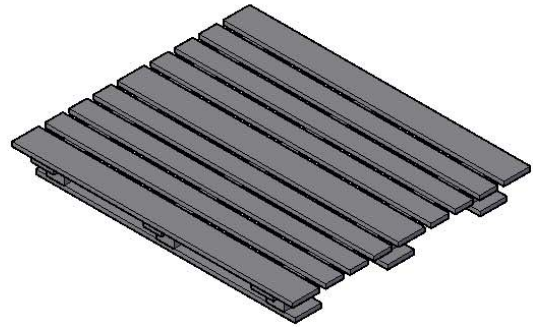
CP2 pallet 800x1200



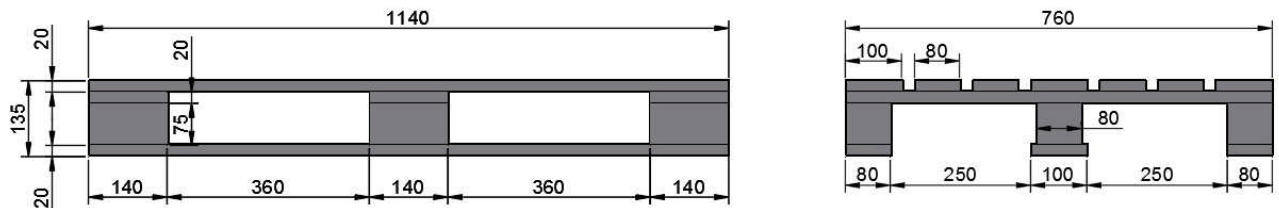
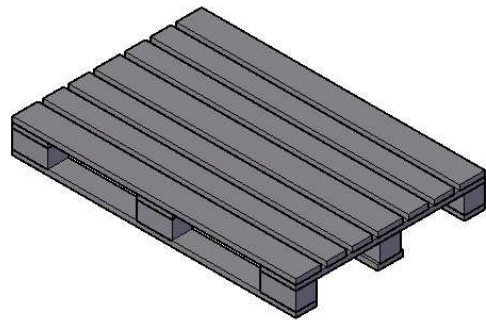
CP3 pallet 1140x1140



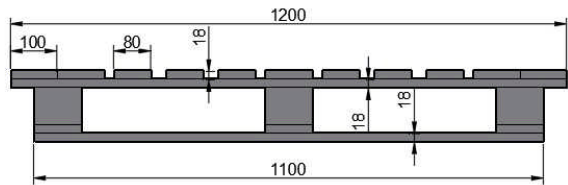
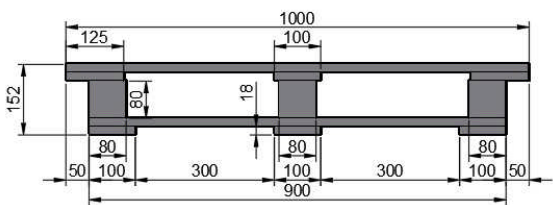
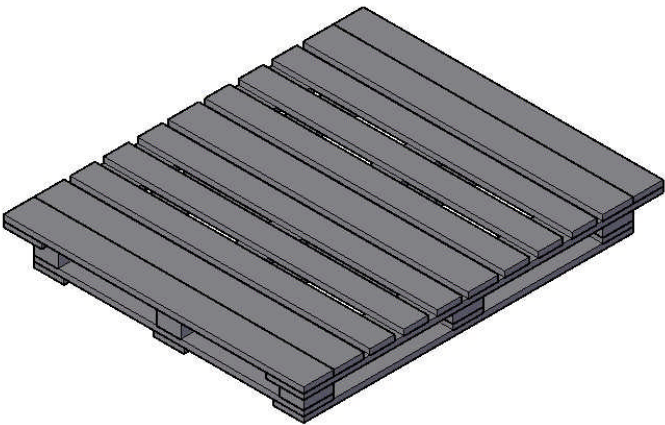
CP4 pallet 1100x1300



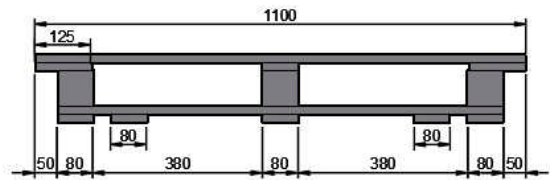
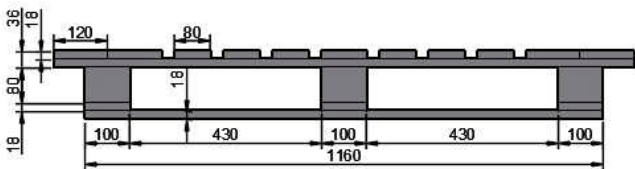
CP5 pallet 1140x760



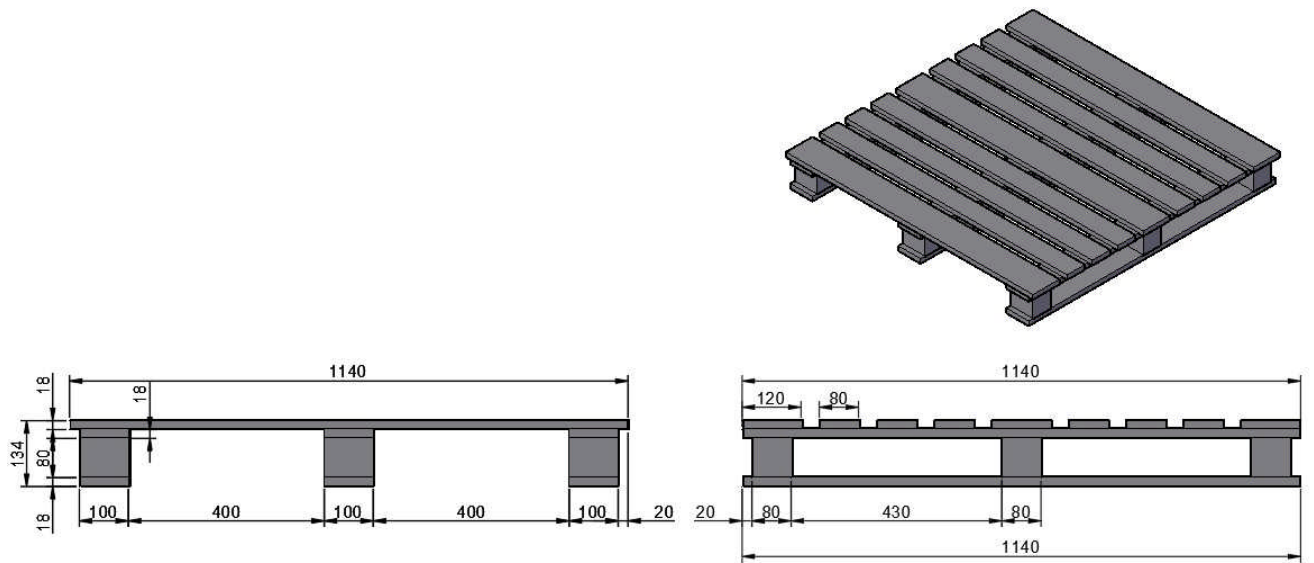
CP6 pallet 1000x1200



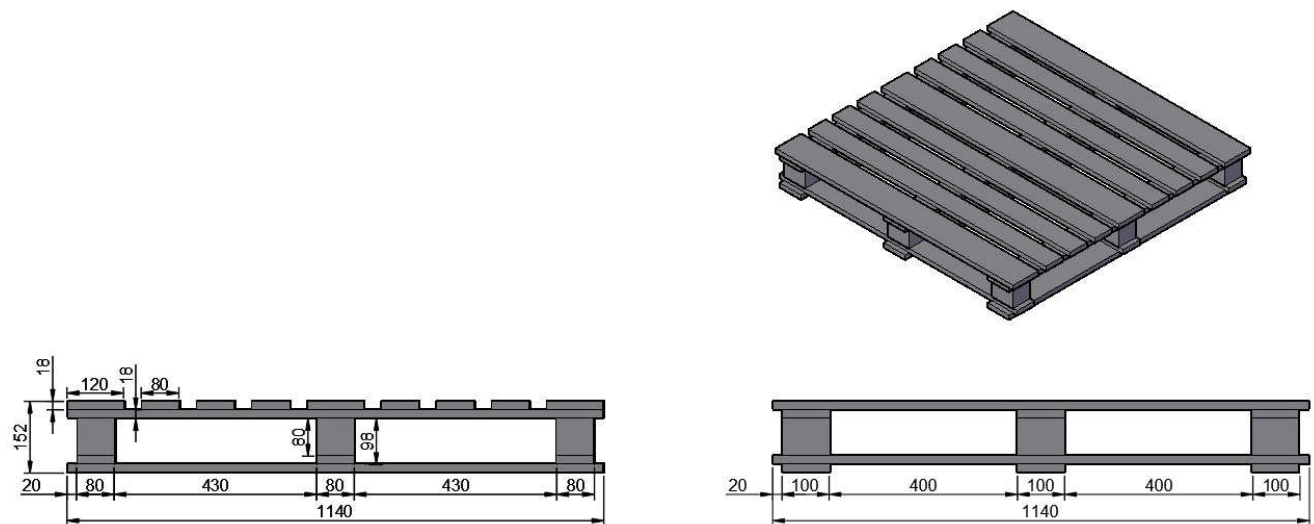
CP7 pallet 1100x1300



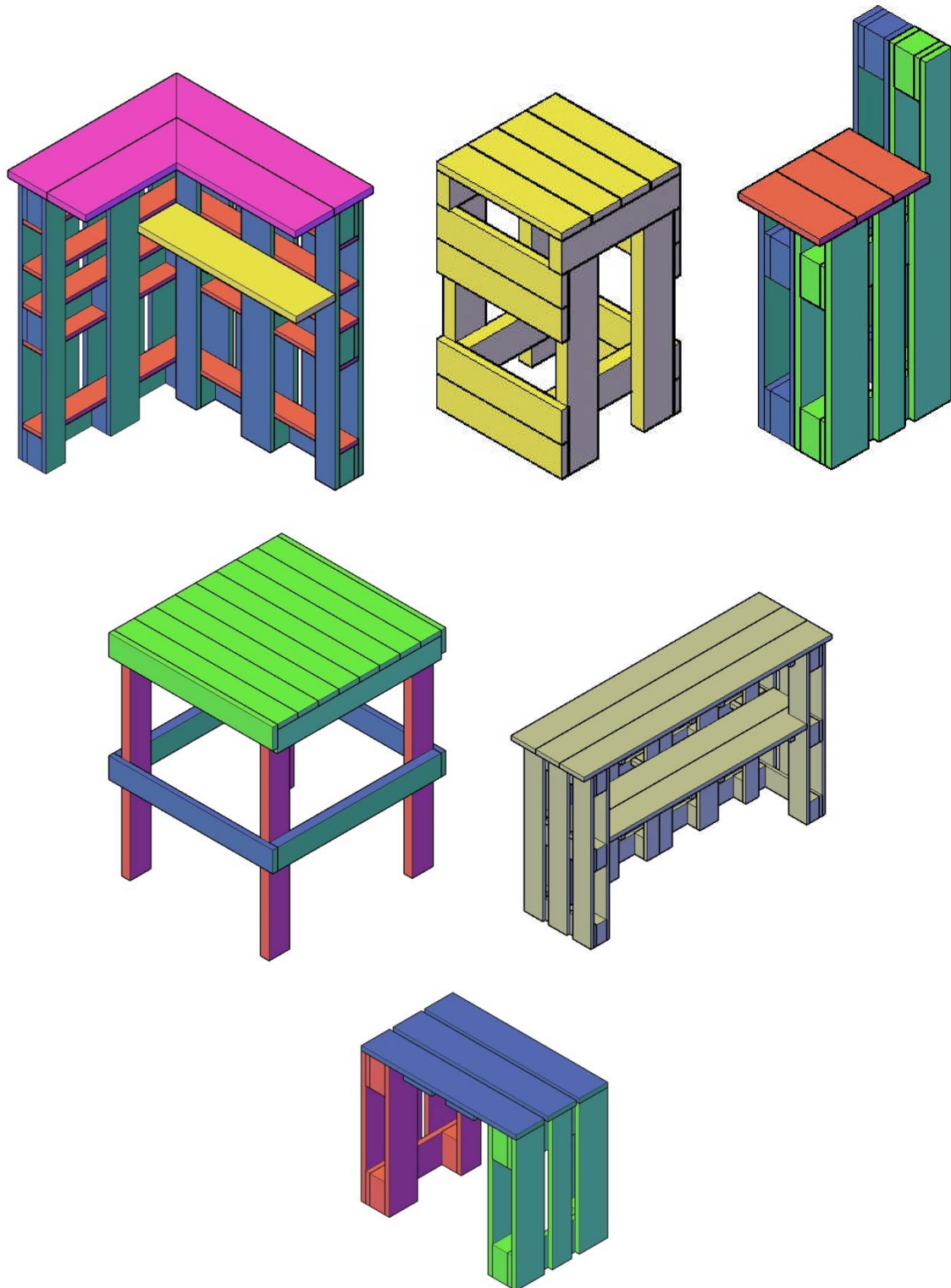
CP8 pallet 1140x1140

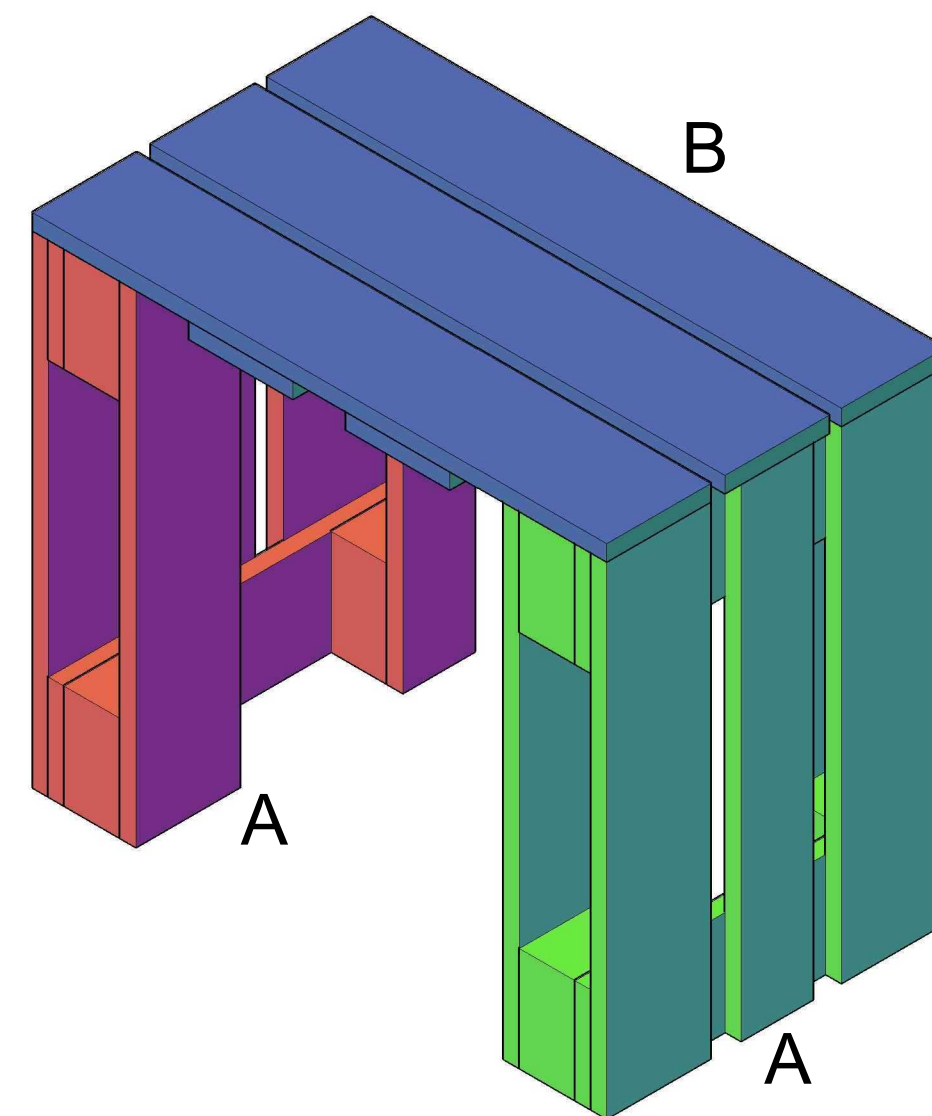
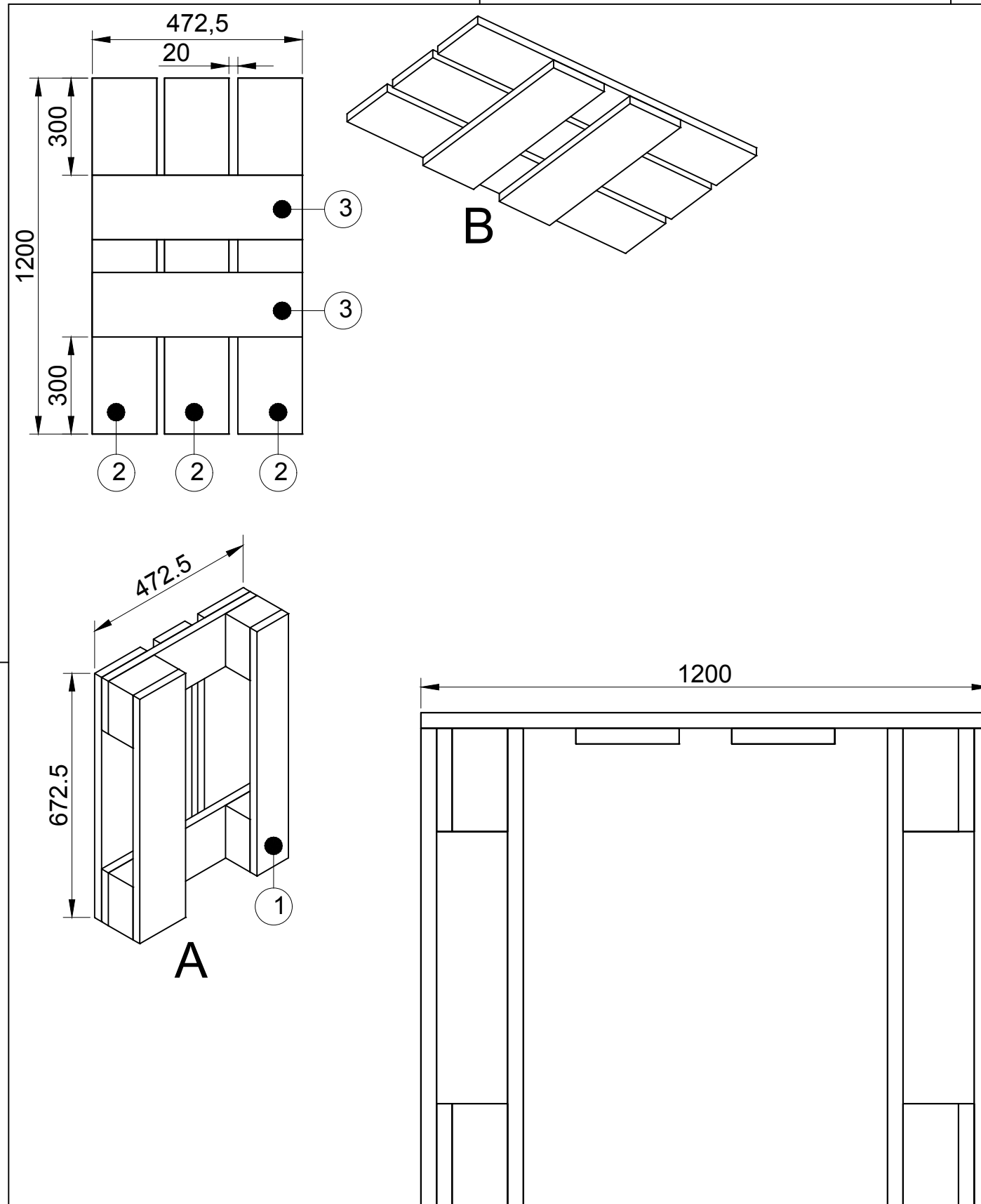


CP9 pallet 1140x1140



Bar and barstool

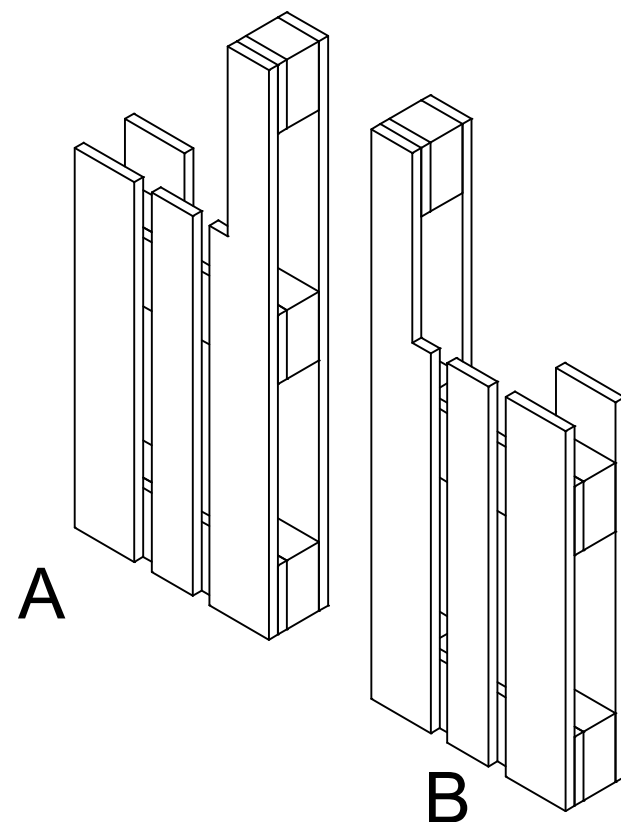
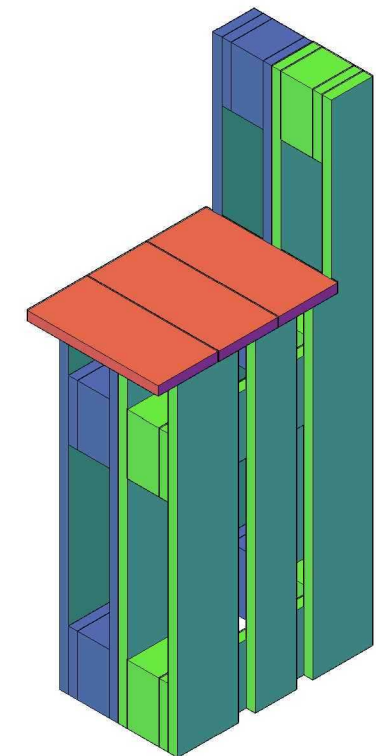
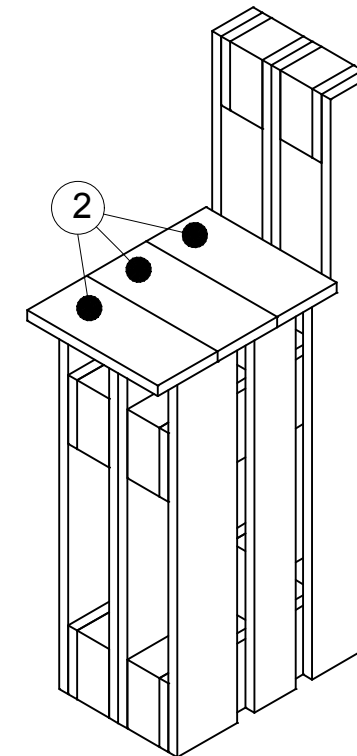
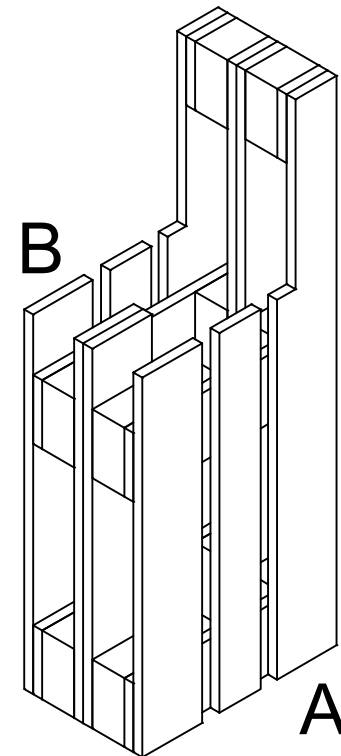
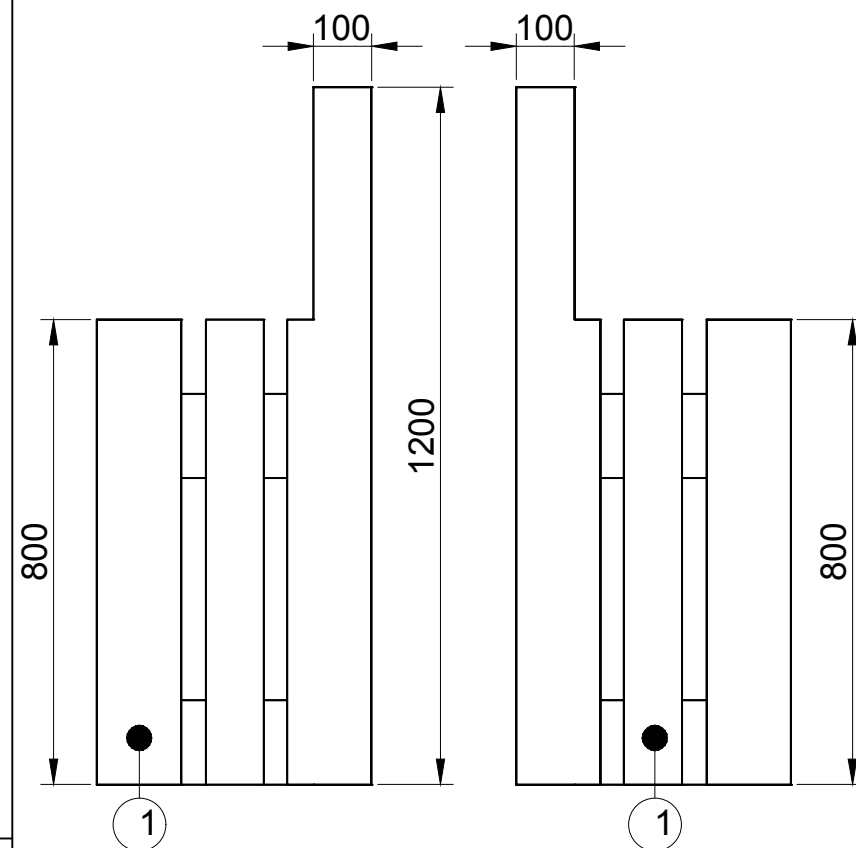




Article	Number of	Material	Thickness	Width	Length
1	3	Europallet		800	1200
2	3	Palletwood	22	145	1200
3	2	Palletwood	22	145	472,5
Stainless steel screws 5x50 (advance holes drilling)					

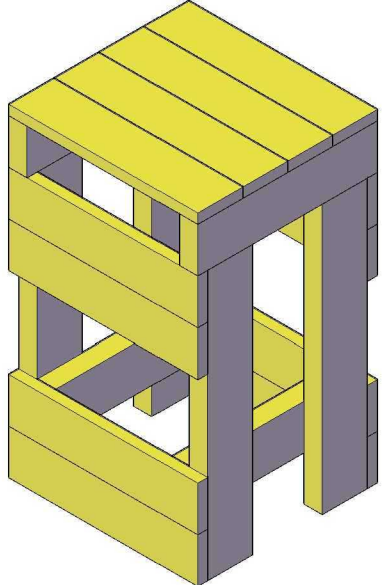
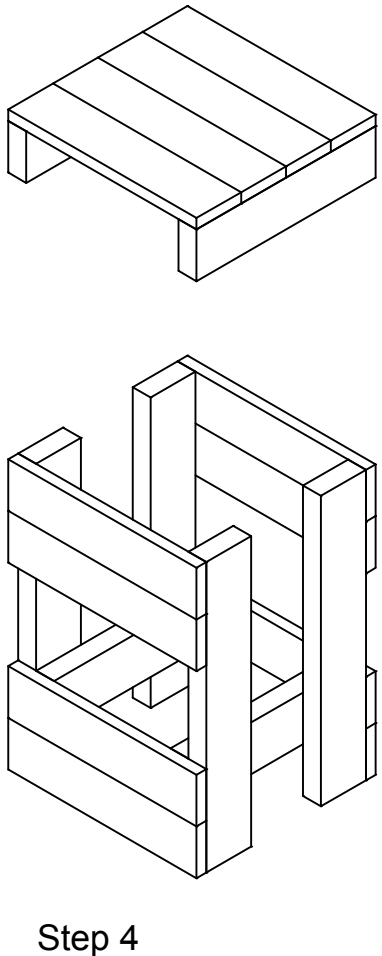
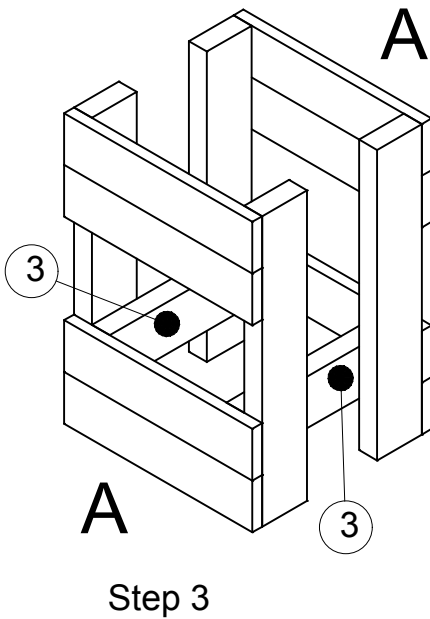
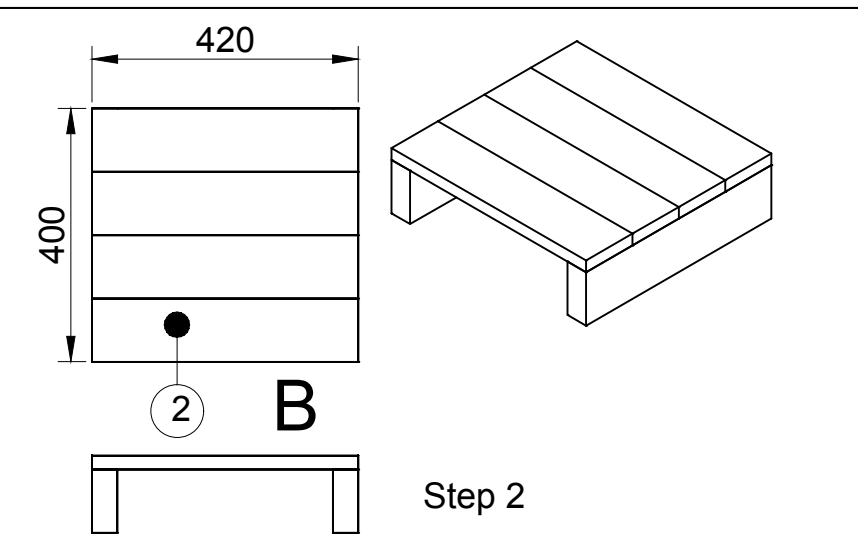
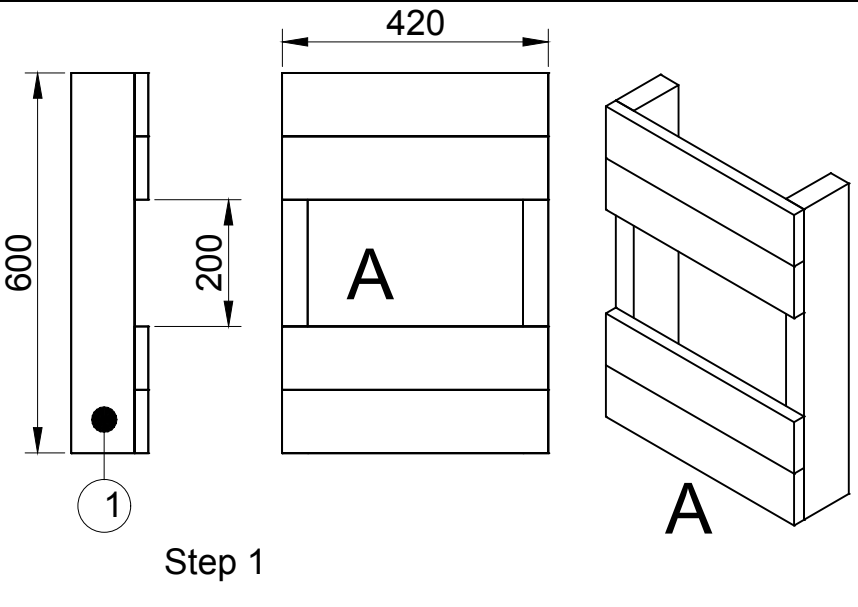
Drawn by	Fredsdijplans	1 of 1
bar bench		A3

Step 1



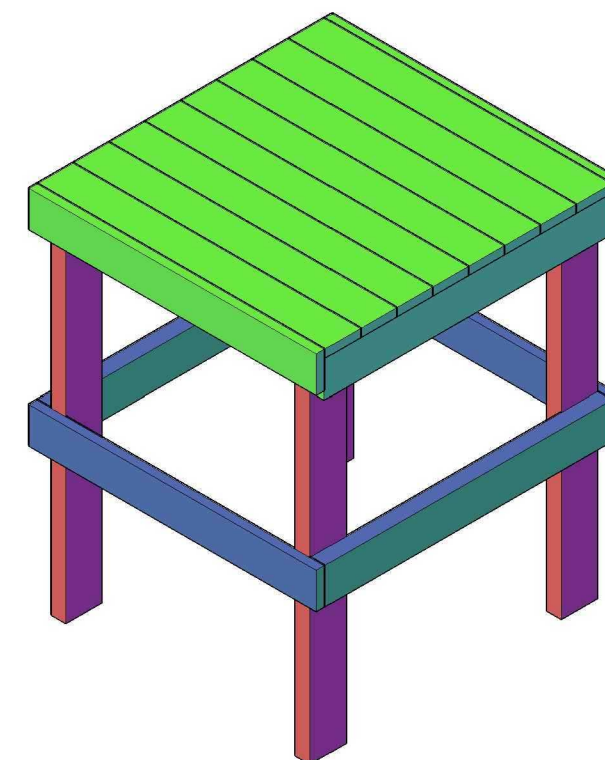
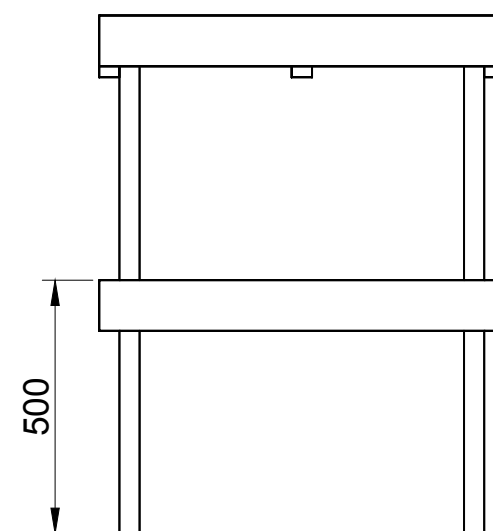
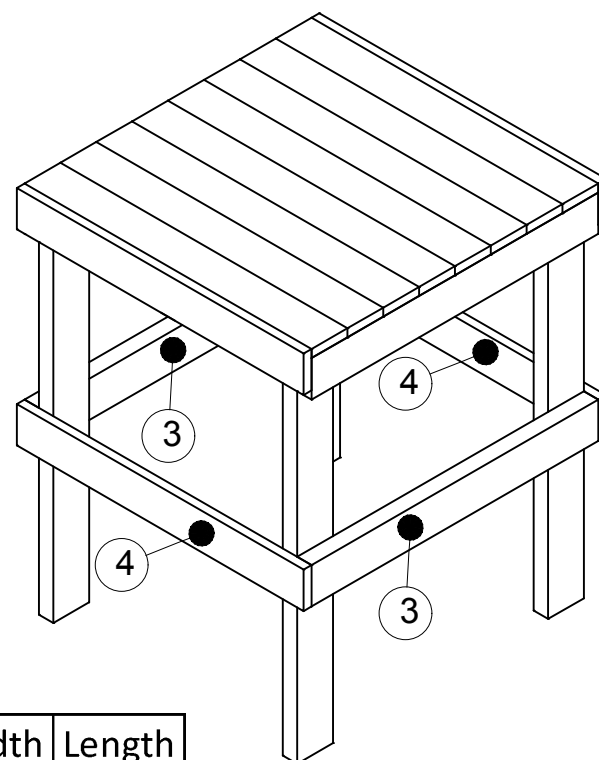
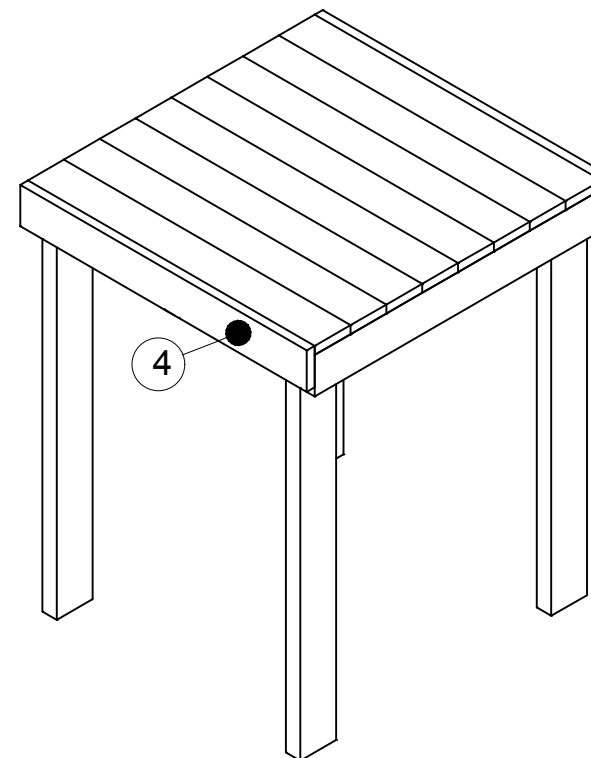
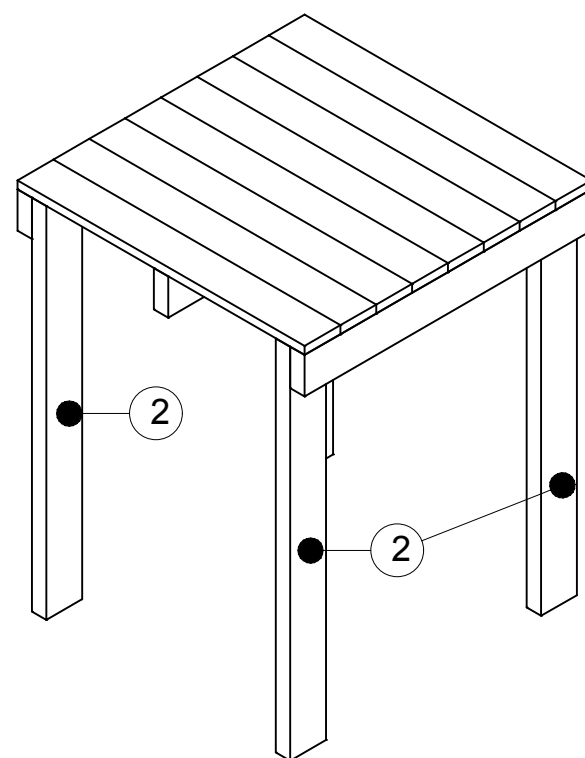
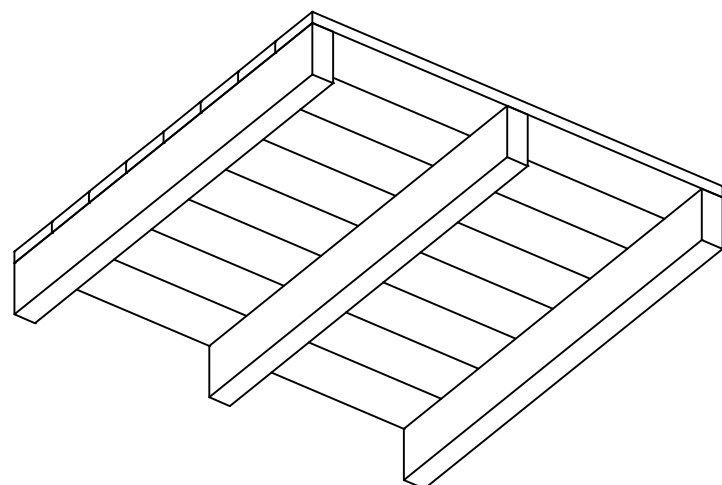
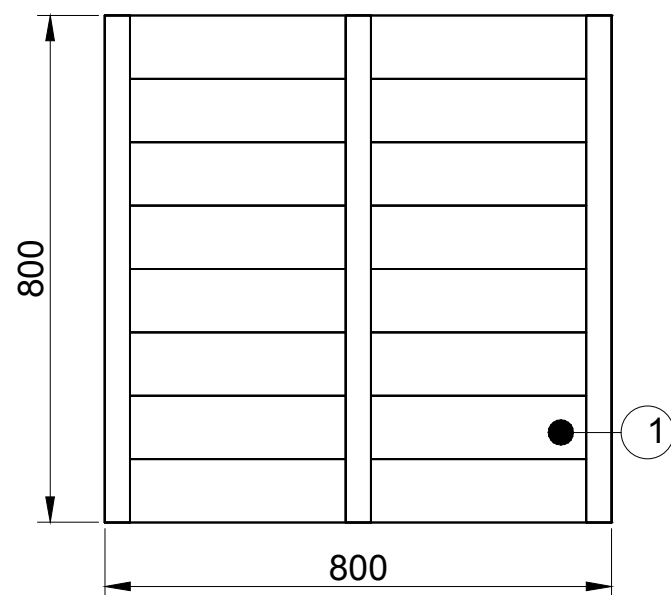
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1	2	Europallet		800	1200
2	3	Pallet wood	22	145	350
Stainless steel screws 5x50 (advance holes drilling)					

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Bar stool type 1		A3



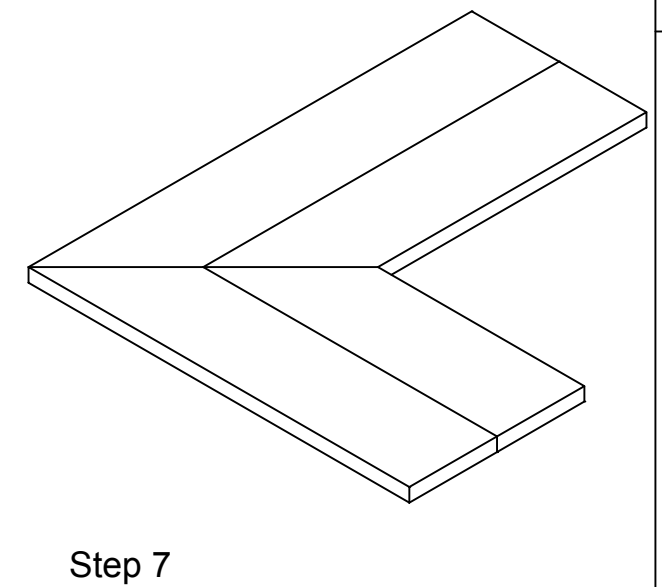
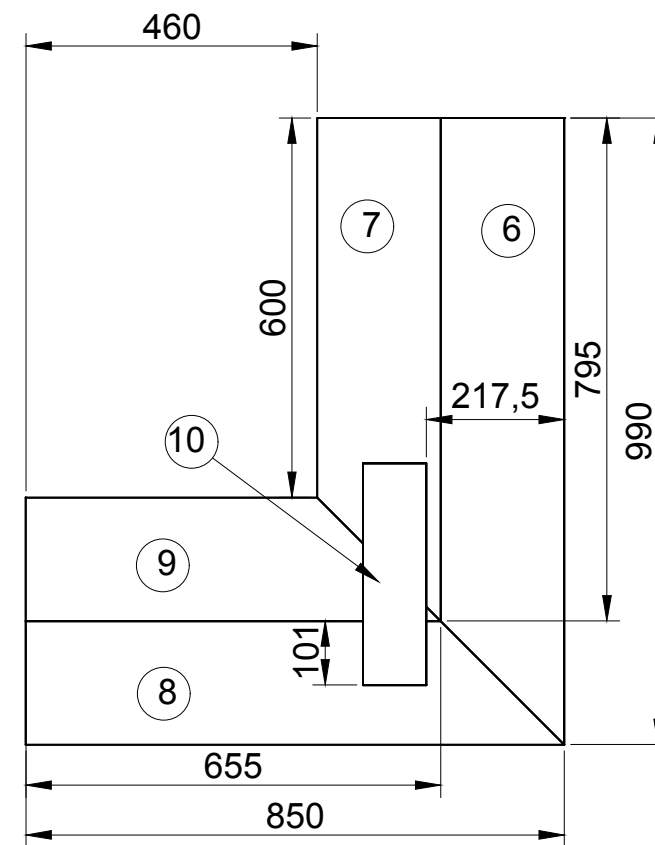
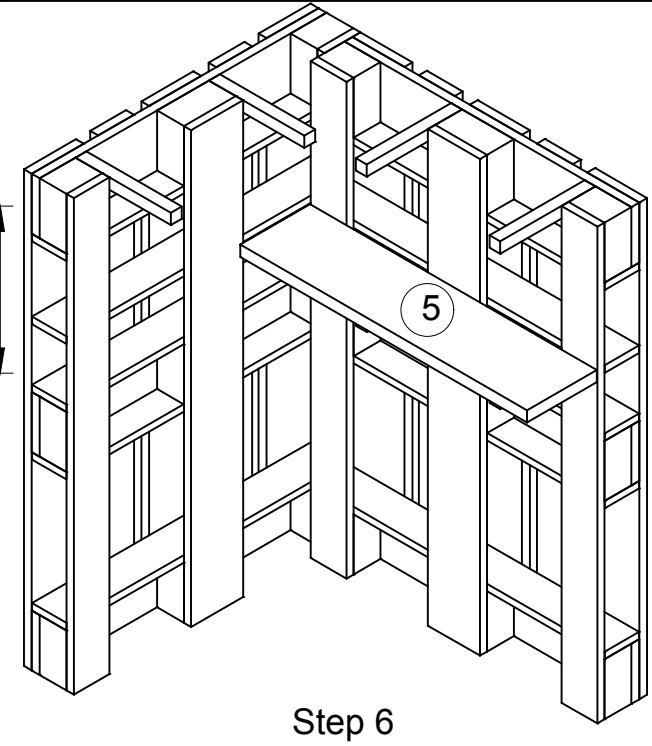
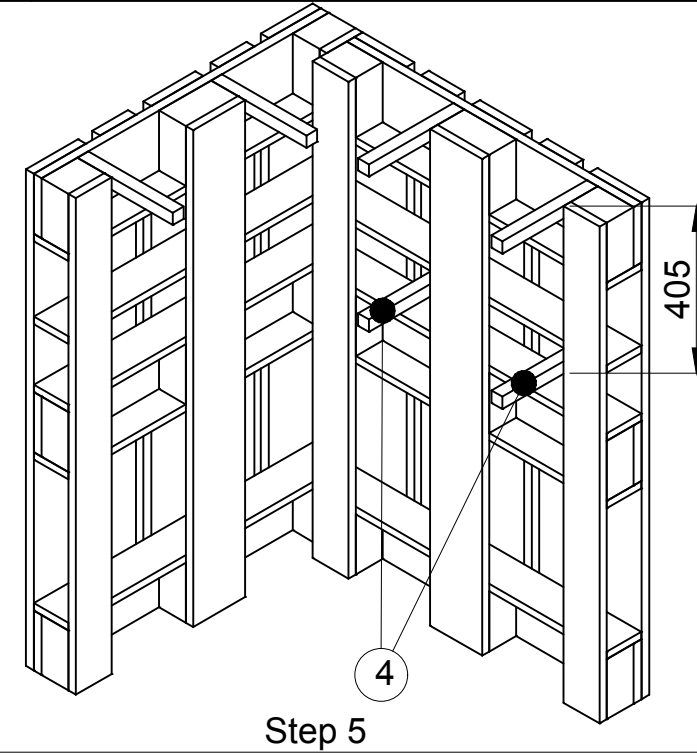
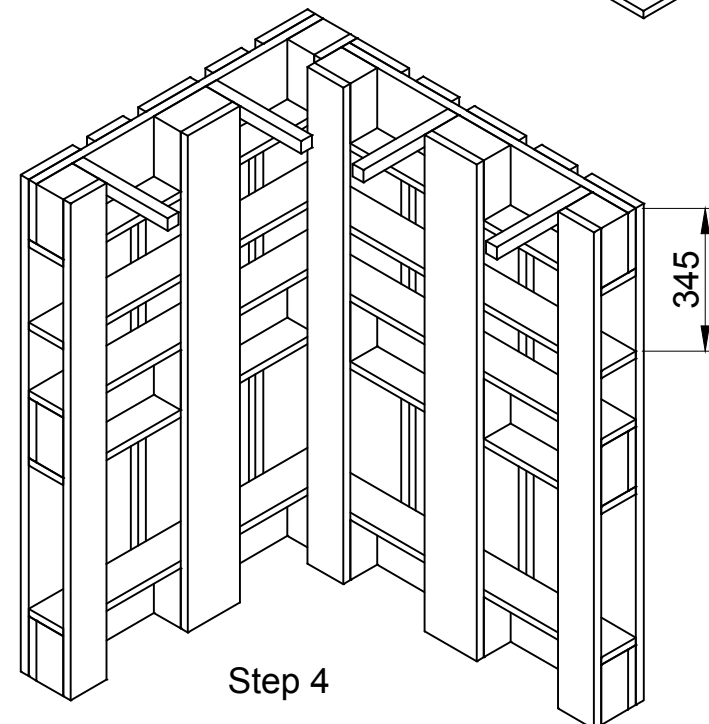
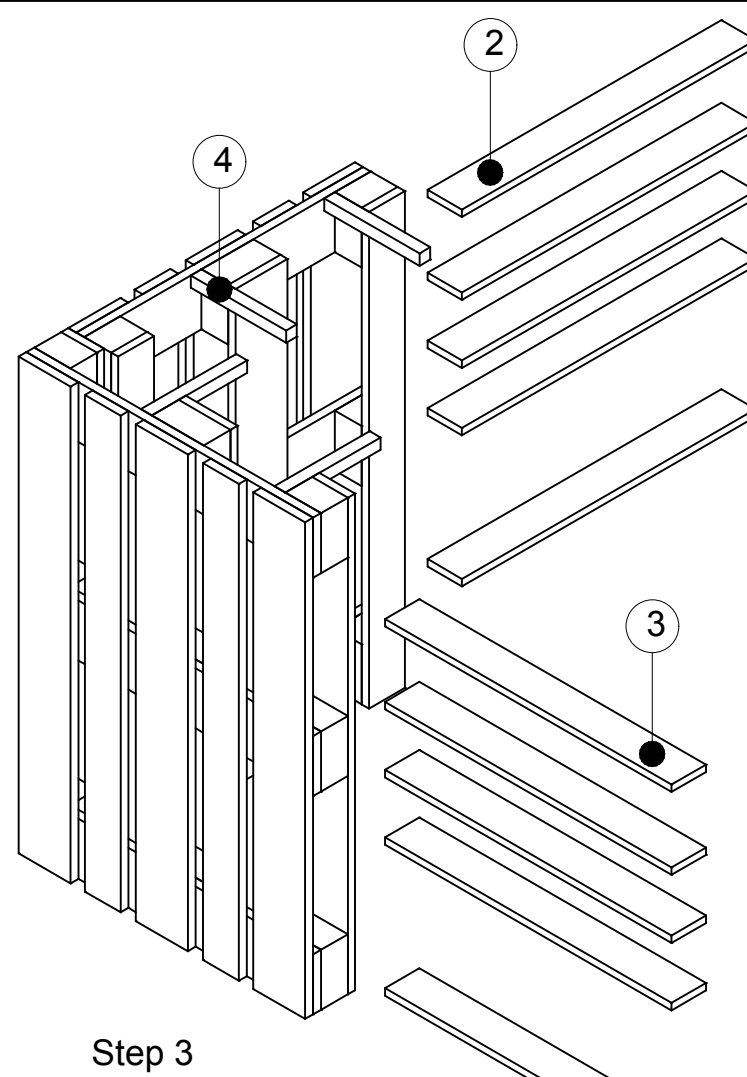
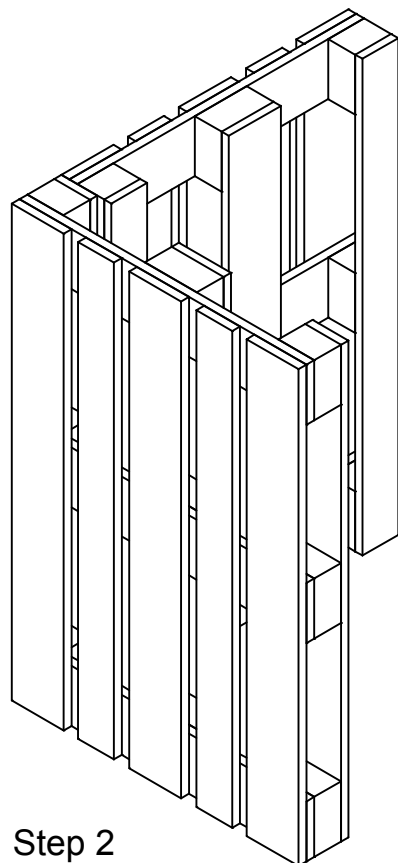
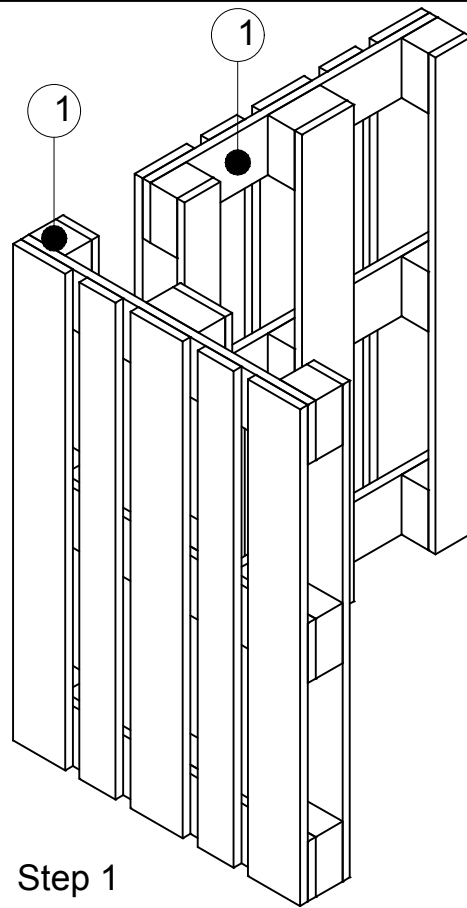
Article	Number of	Material	Thickness	Width	Length
1	2	Pallet		800	1000
2	1	Pallet		800	1000
3	2	Pallet wood	40	100	356
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by	Fredsdipplans	1 of 1
Bar stool type 2		A3

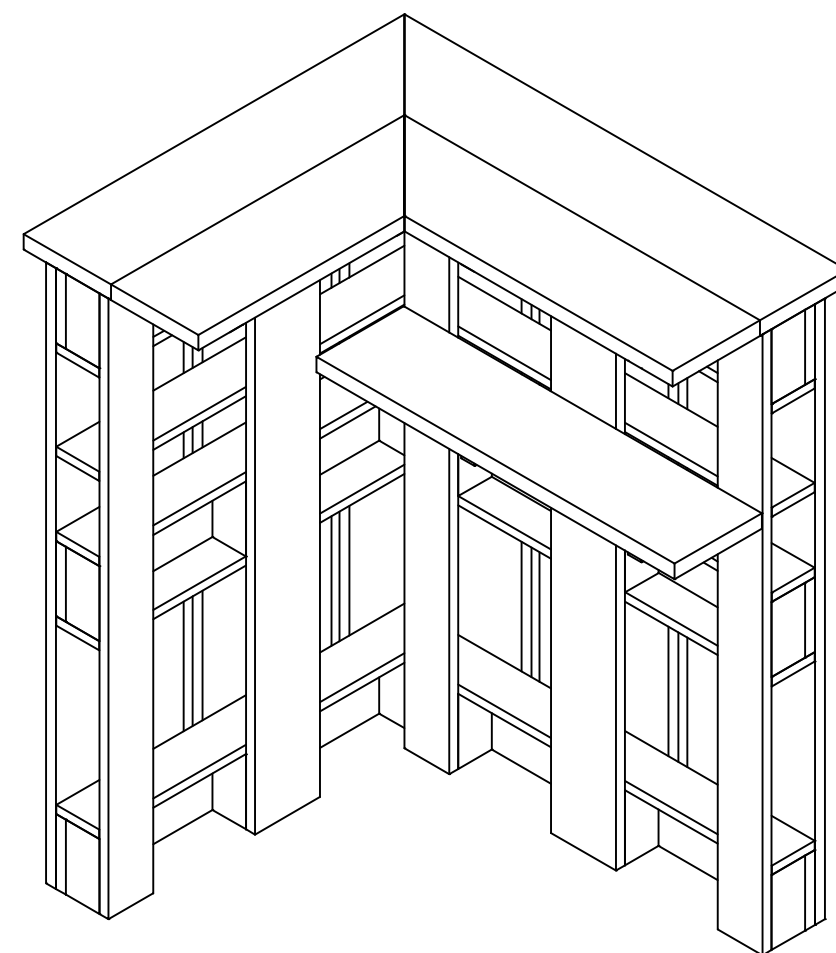
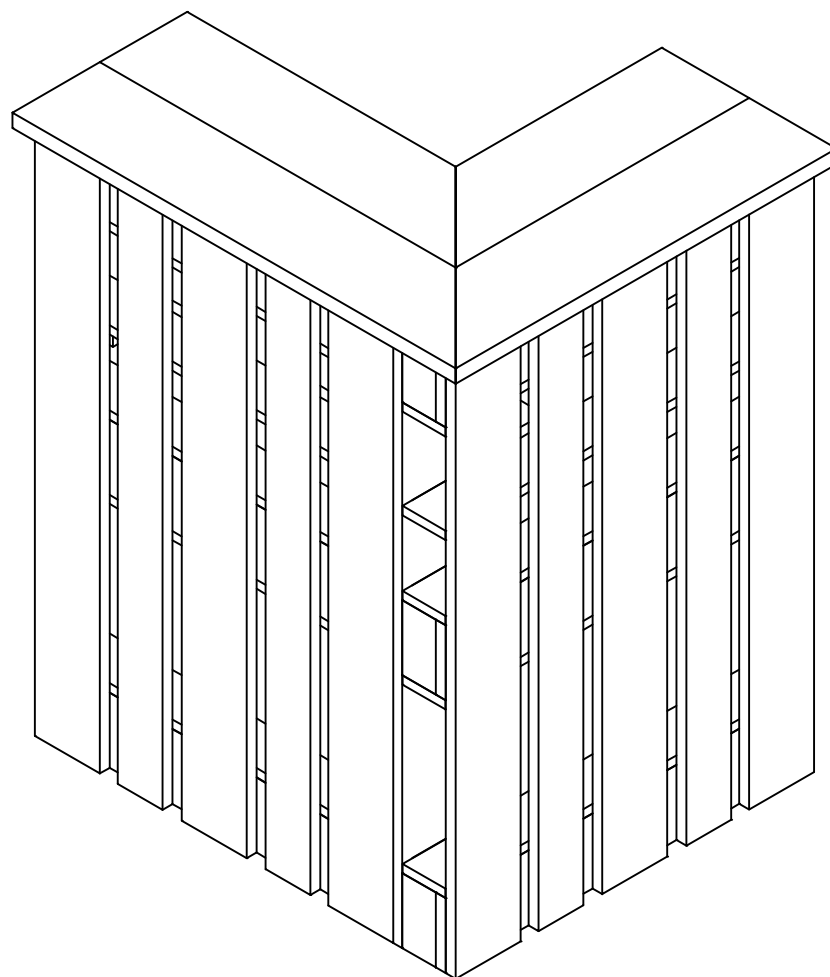
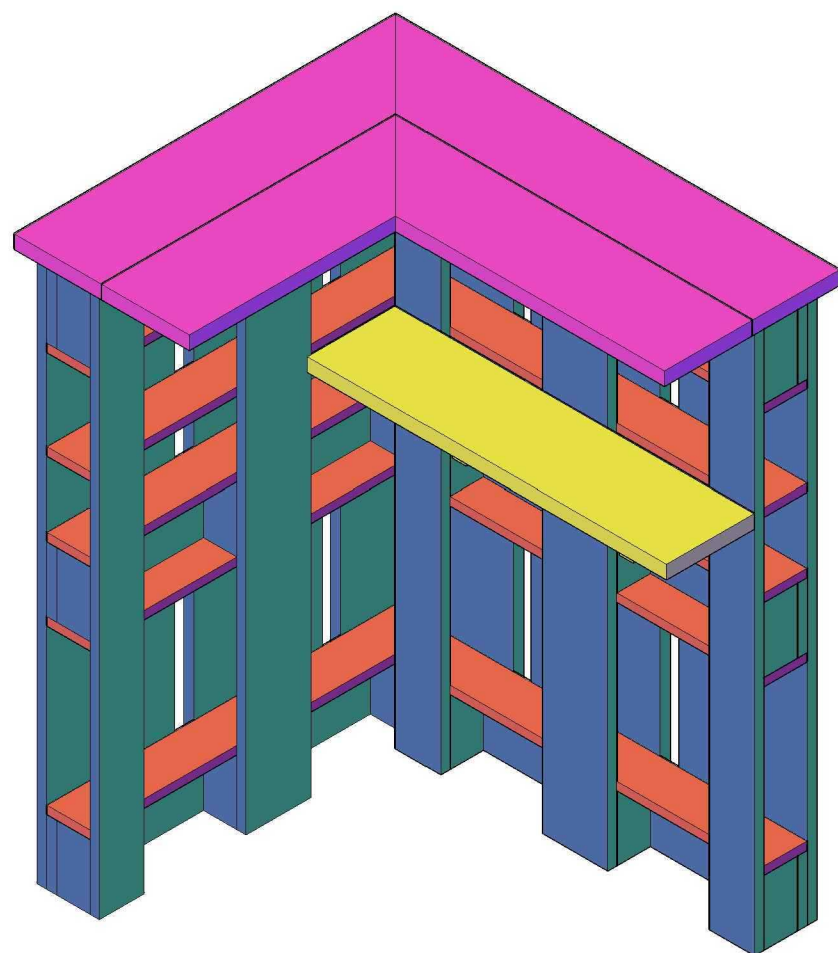


Article	Number of	Material	Thickness	Width	Length
1	3	Pallet		800	1000
2	4	Pallet wood	40	100	1000
3	2	Pallet wood	40	100	800
4	4	Pallet wood	22	100	800
Stainless steel screws 5x50 (advance holes drilling)					
Stainless steel screws 5x80 (advance holes drilling)					

Drawn by	Fredsdijplans	1 of 1
Bar table		A3



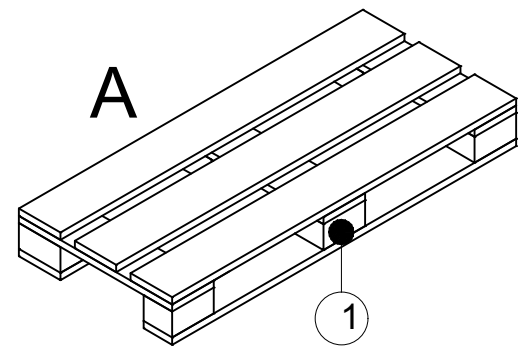
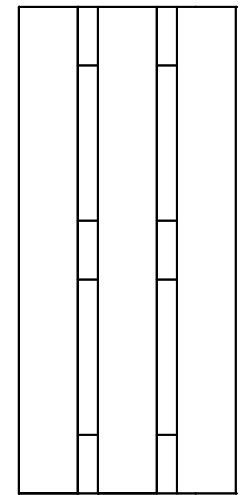
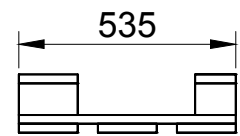
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Corner bar		A3



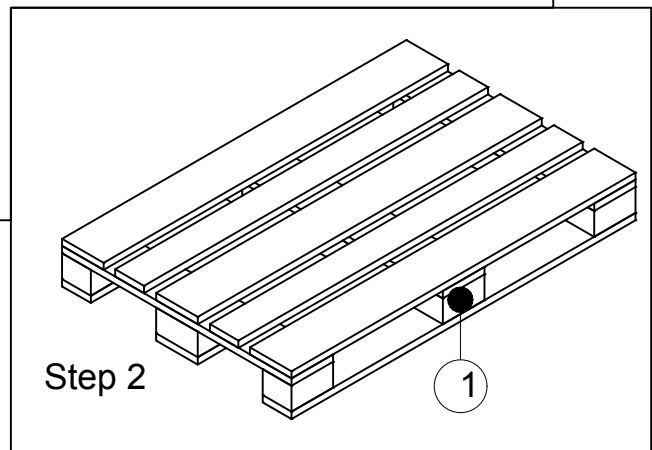
Step 8

Article	Number of	Material	Thickness	Width	Length
1	2	Europallet		800	1200
2	5	Pallet wood	18	95	820
3	5	Pallet wood	18	95	800
4	6	Scaffolding wood	30	30	265
5	1	Scaffolding wood	30	195	800
6	1	Scaffolding wood	30	195	990
7	1	Scaffolding wood	30	195	795
8	1	Scaffolding wood	30	195	850
9	1	Scaffolding wood	30	195	655
10	1	Scaffolding wood	30	100	350
Stainless steel screws 4x40 (advance holes drilling)					
Stainless steel screws 5x50 (advance holes drilling)					
Stainless steel screws 5x80 (advance holes drilling)					

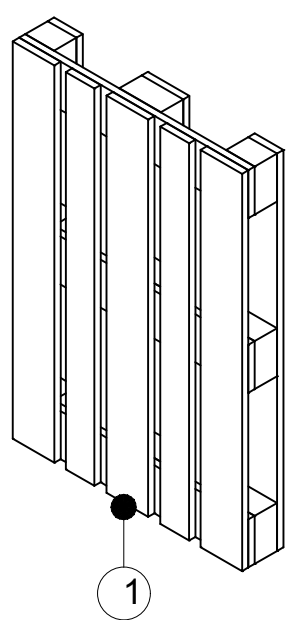
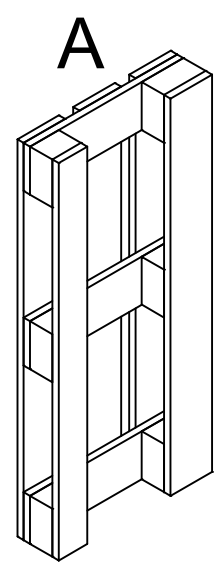
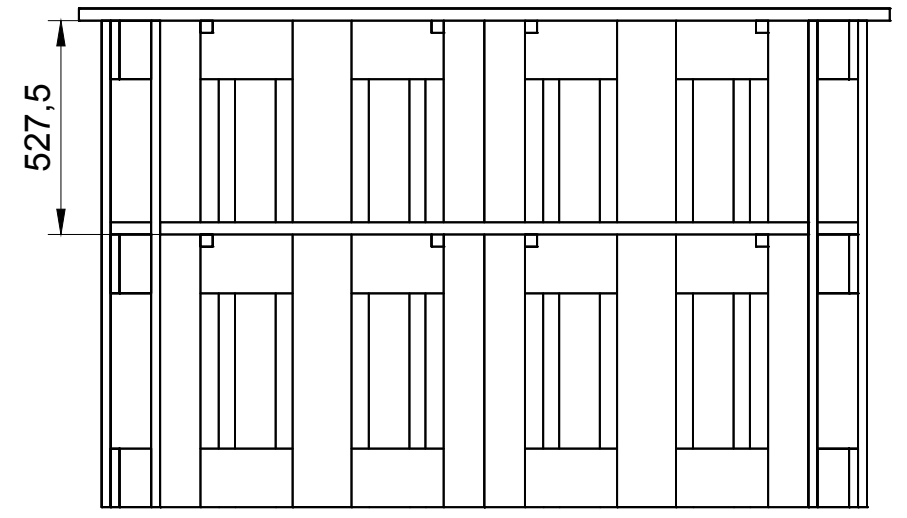
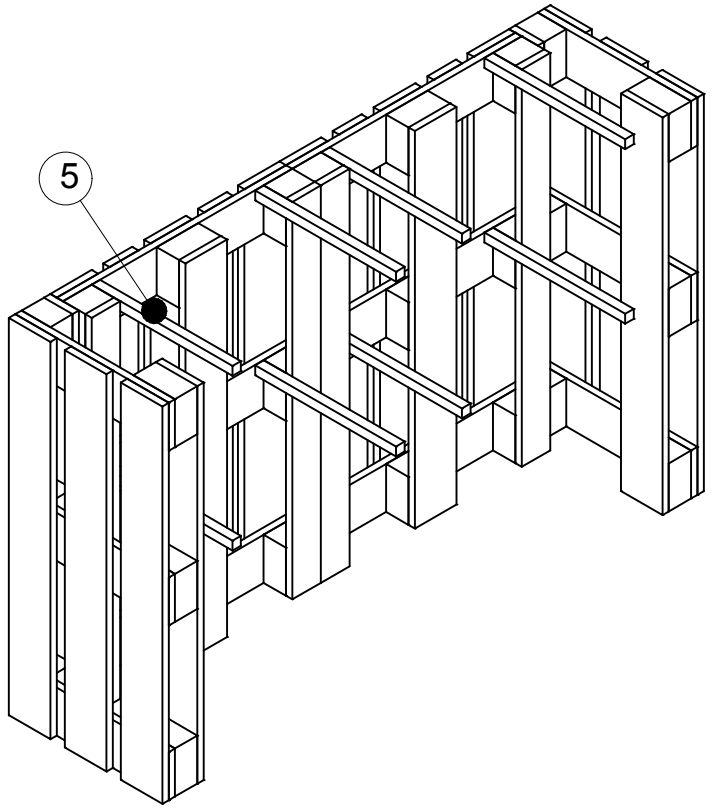
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Corner bar		A3



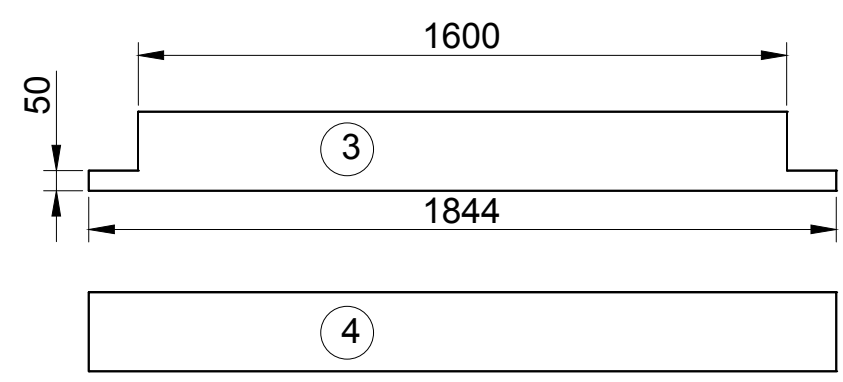
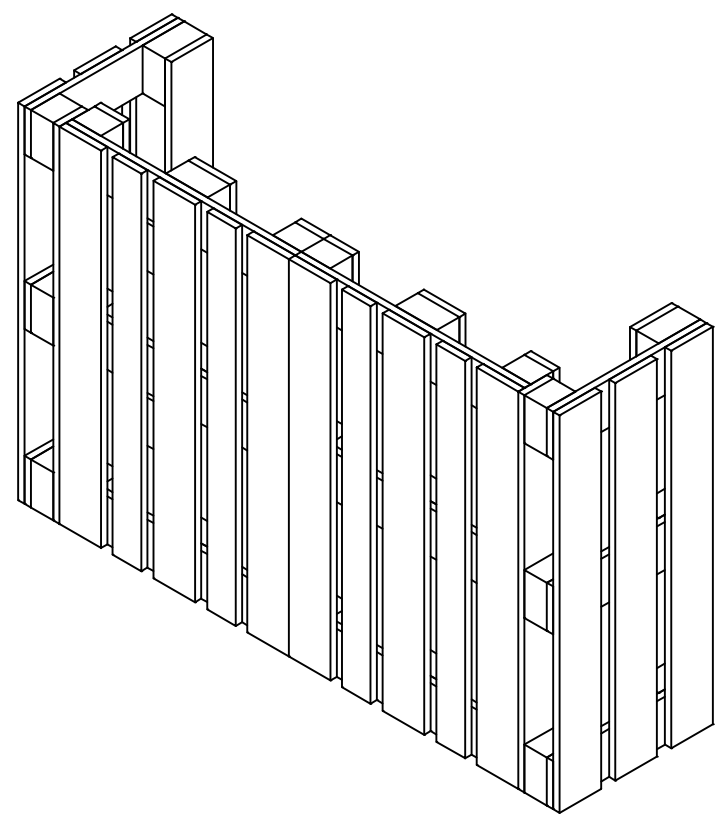
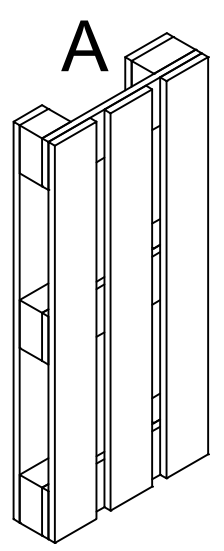
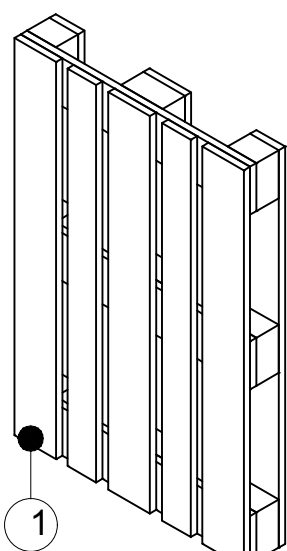
Step 1



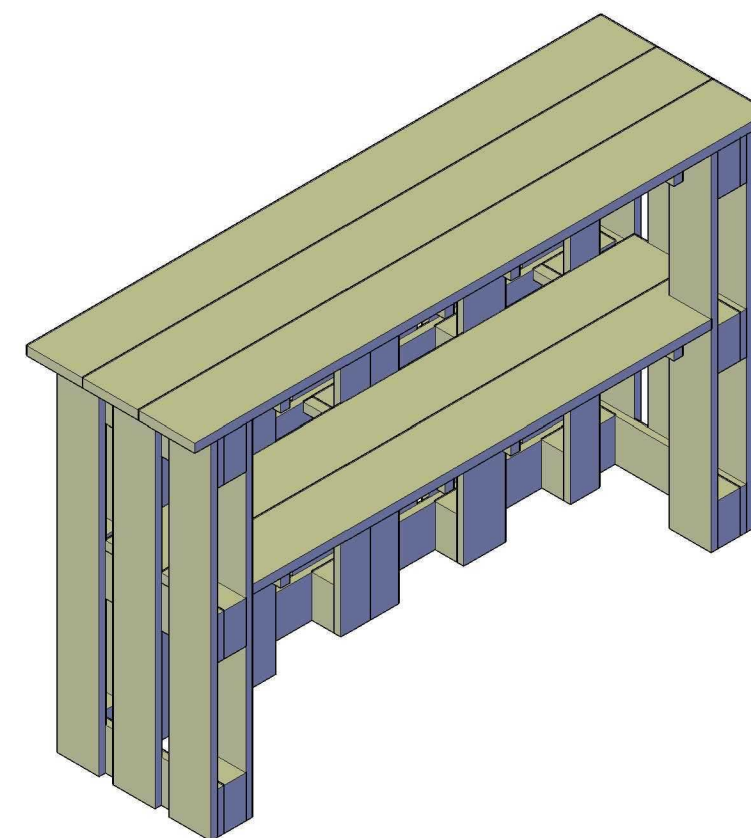
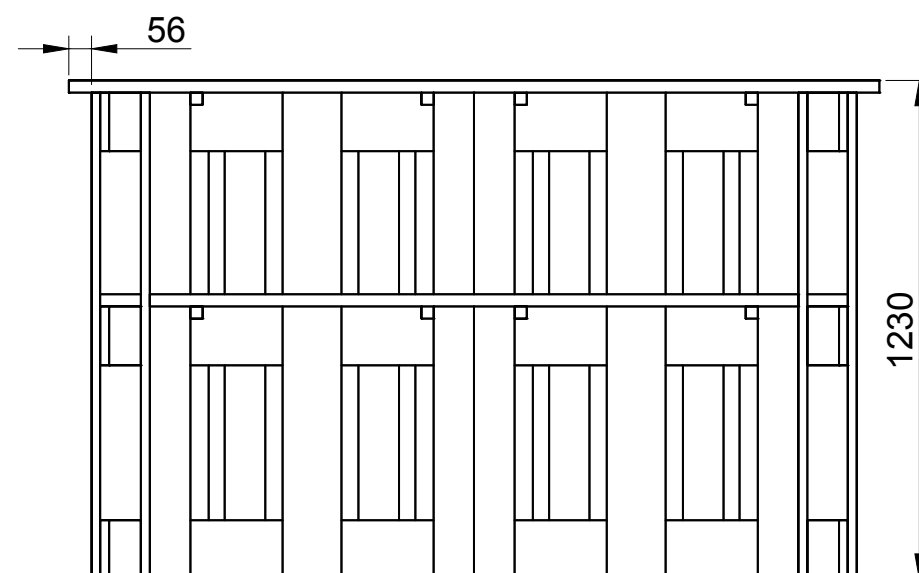
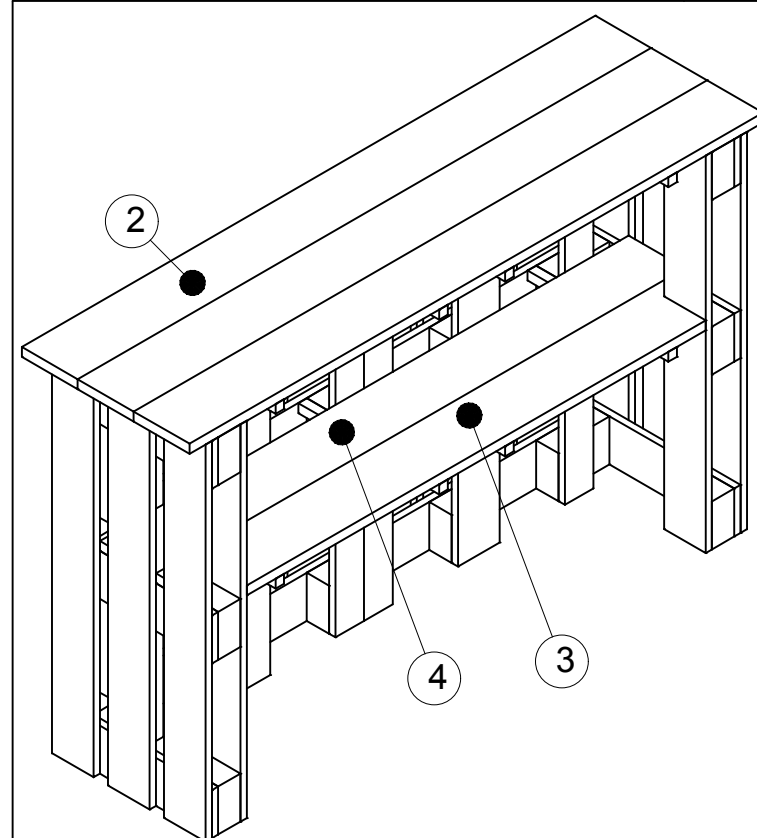
Step 2



Step 3



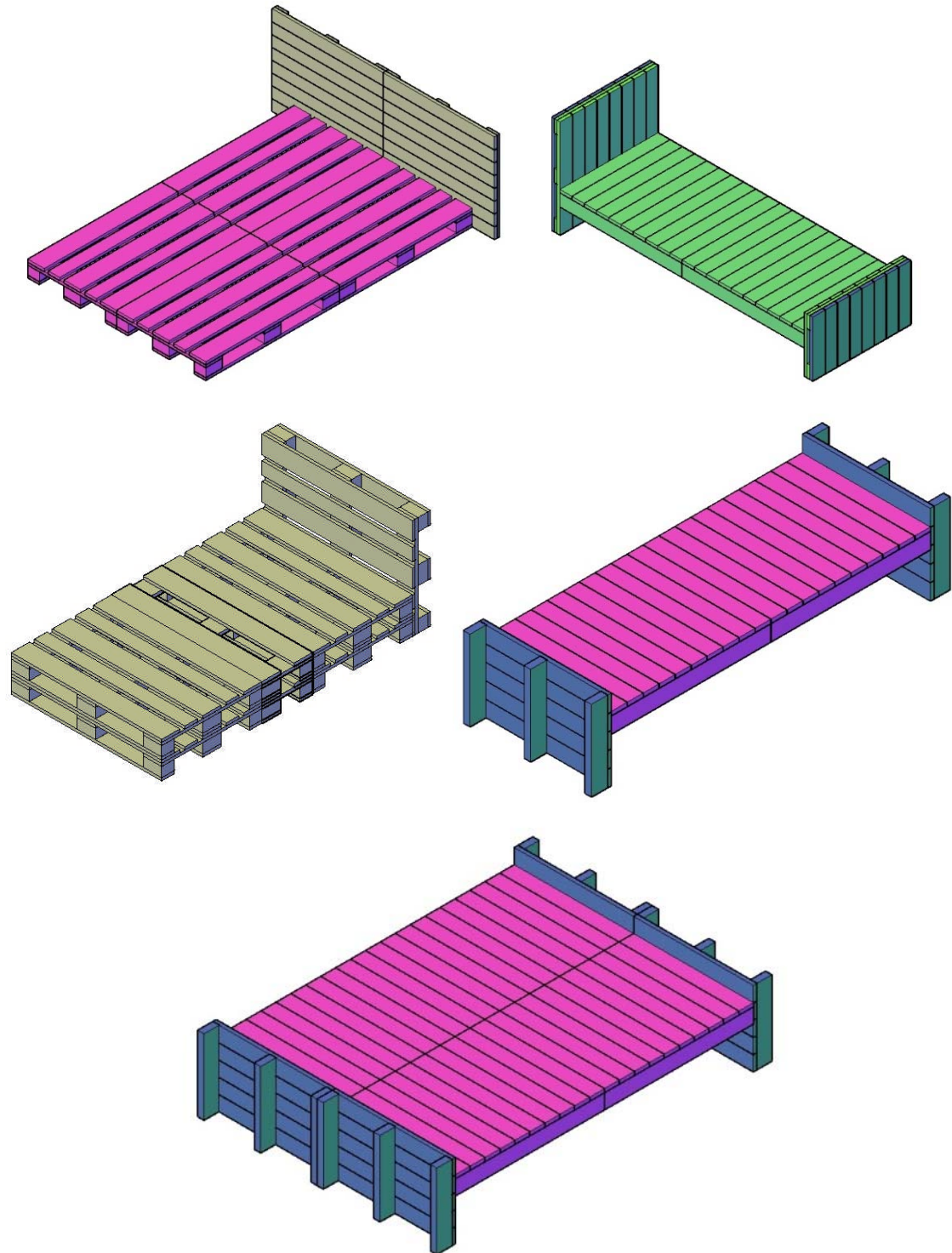
Drawn by	Fredsdijplans	1 of 2
Wooden Bar		A3



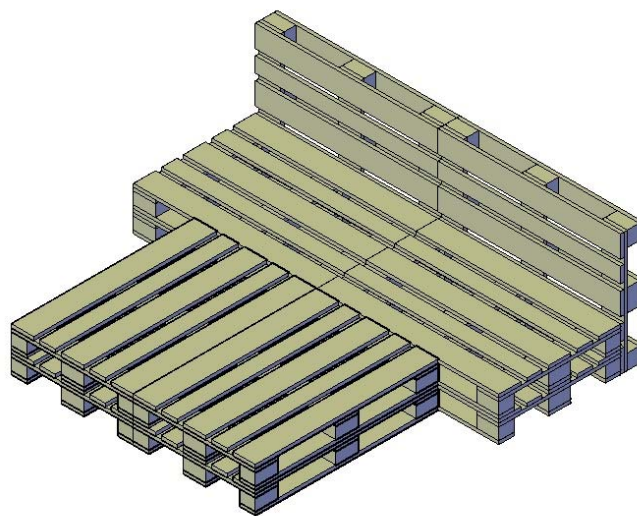
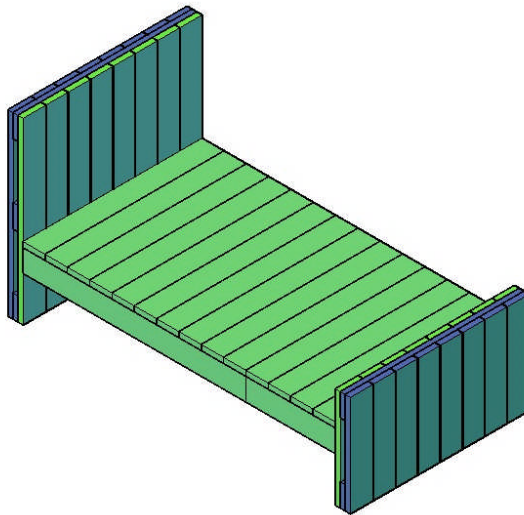
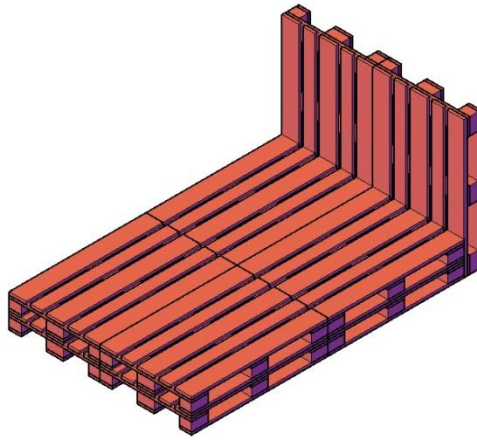
Article	Number of	Material	Thickness	Width	Length
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2	3	Scaffolding wood	30	195	2000
3	1	Scaffolding wood	30	195	1844
4	1	Scaffolding wood	30	195	1844
5	8	Scaffolding wood	30	30	491
Stainless steel screws 5x50 (advance holes drilling)					
Stainless steel screws 5x70 (advance holes drilling)					

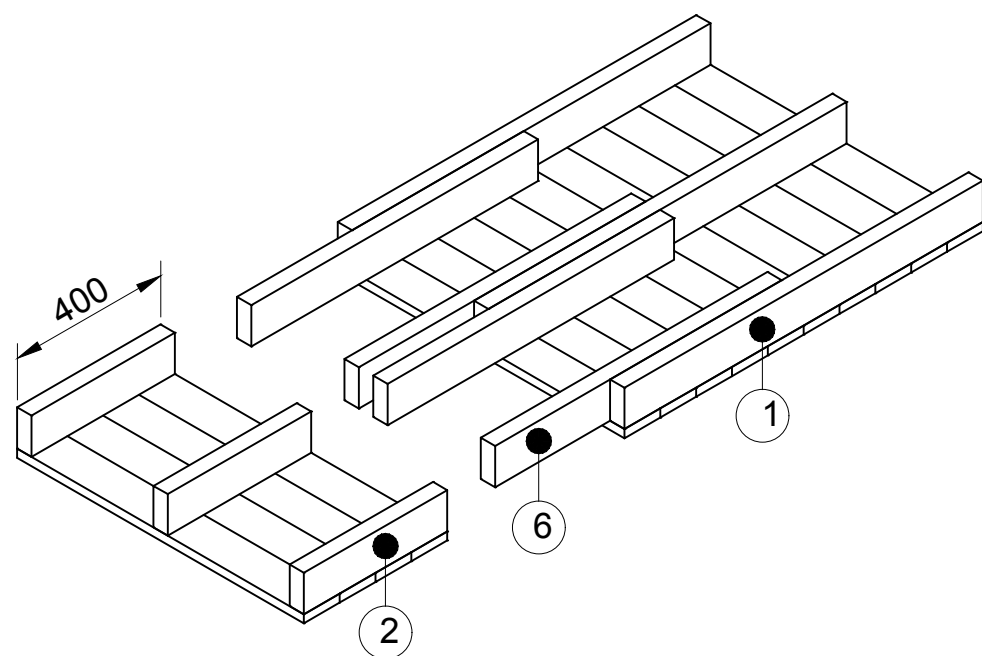
Drawn by	Fredsdipplans	2 of 2
Wooden Bar		A3

Beds

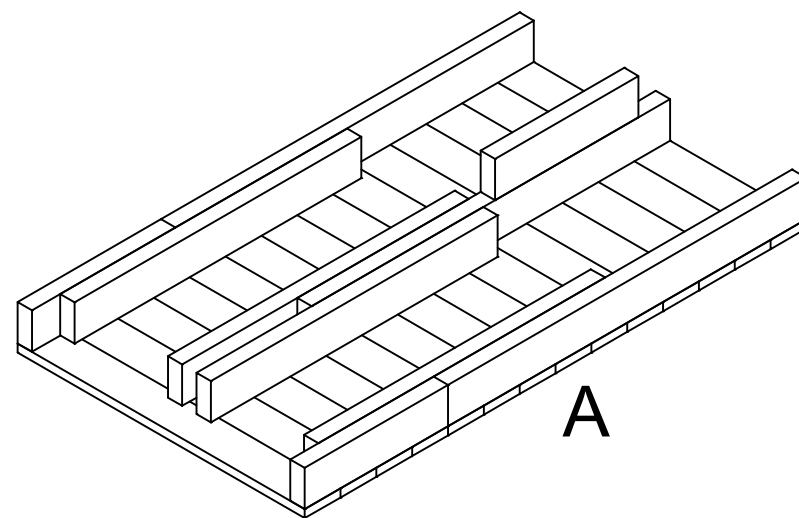


Beds

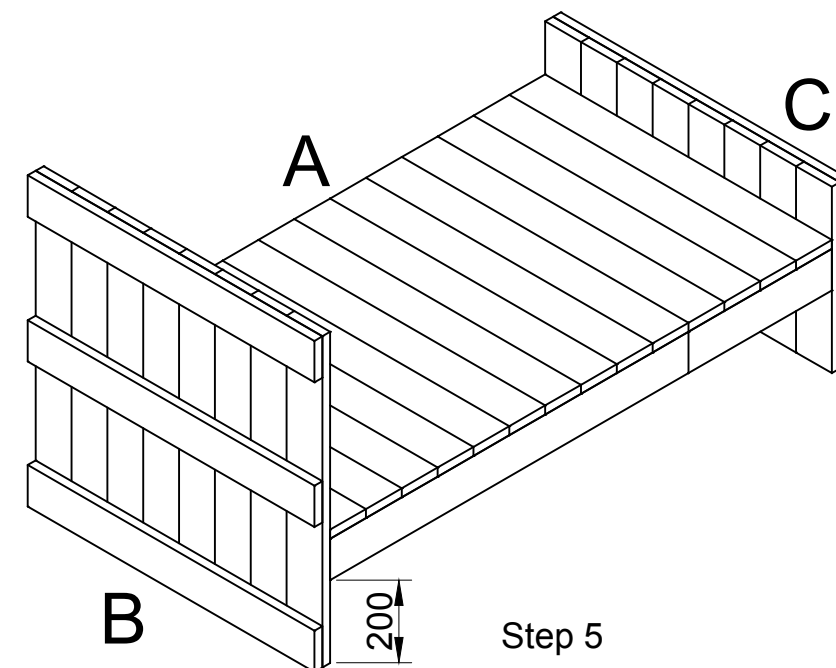




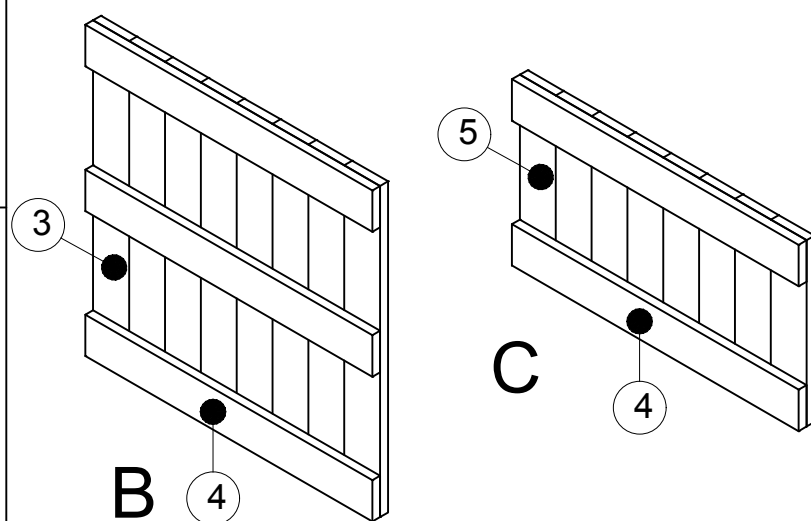
Step 1



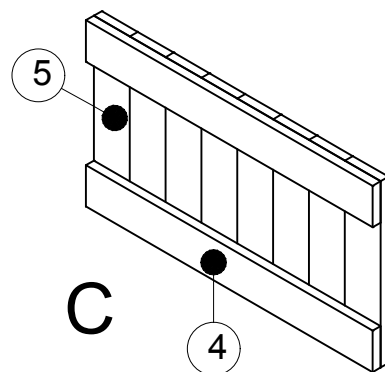
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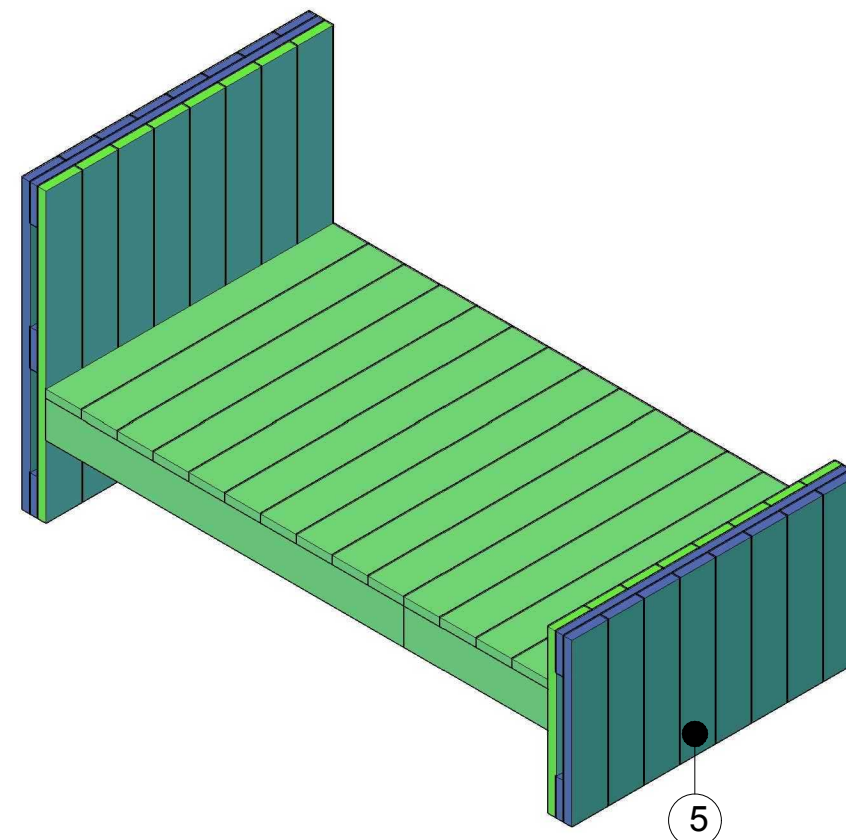
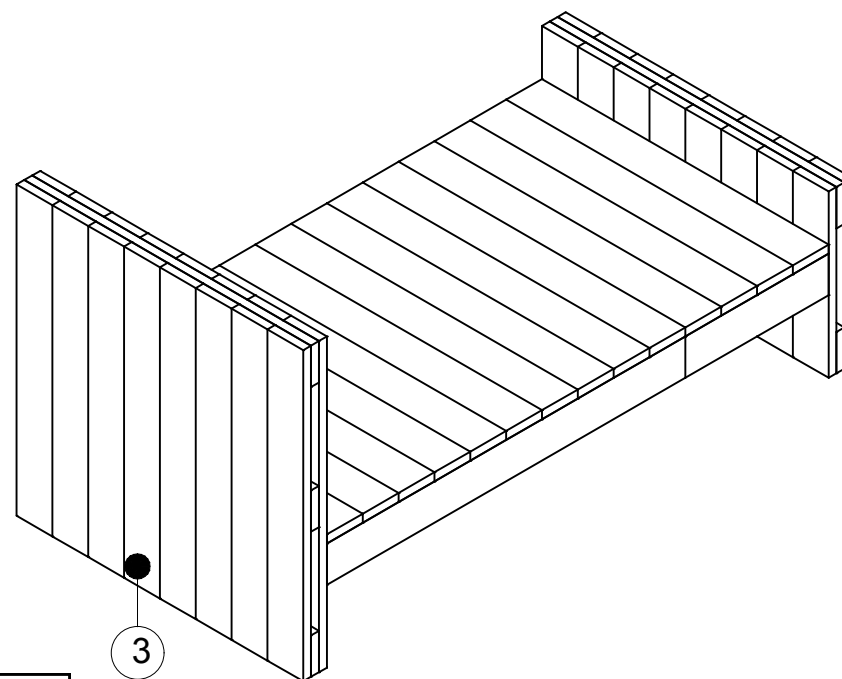
Step 5



Step 3

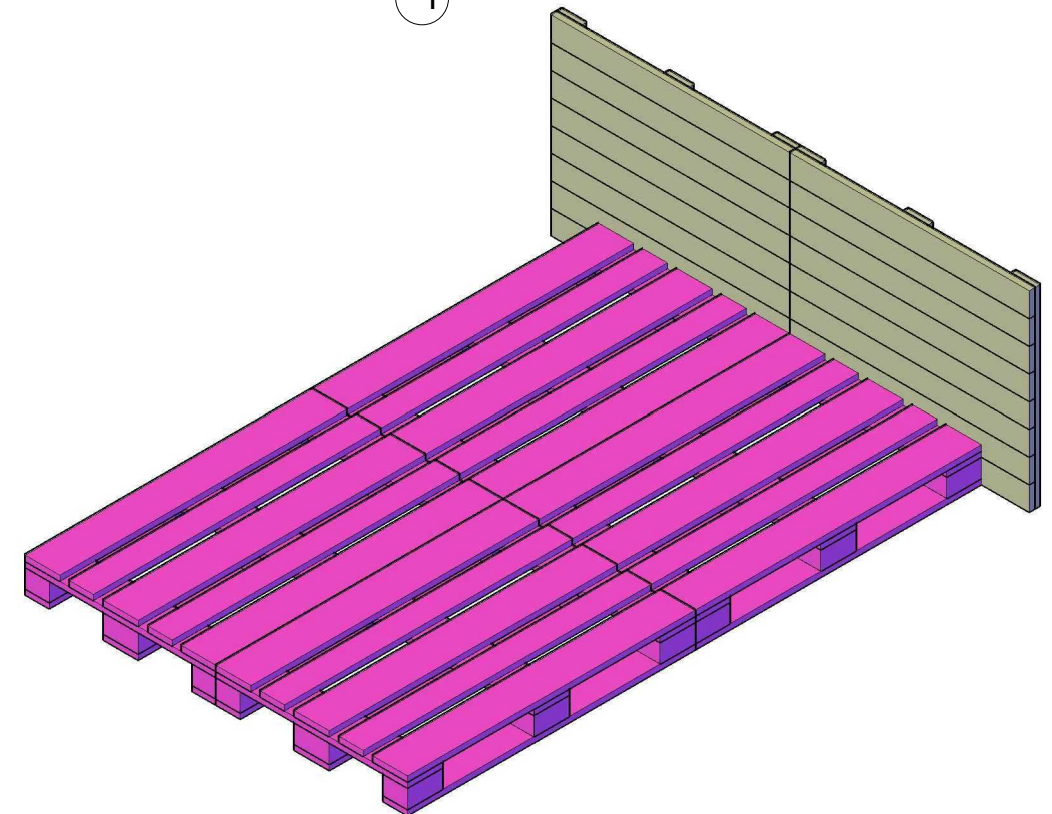
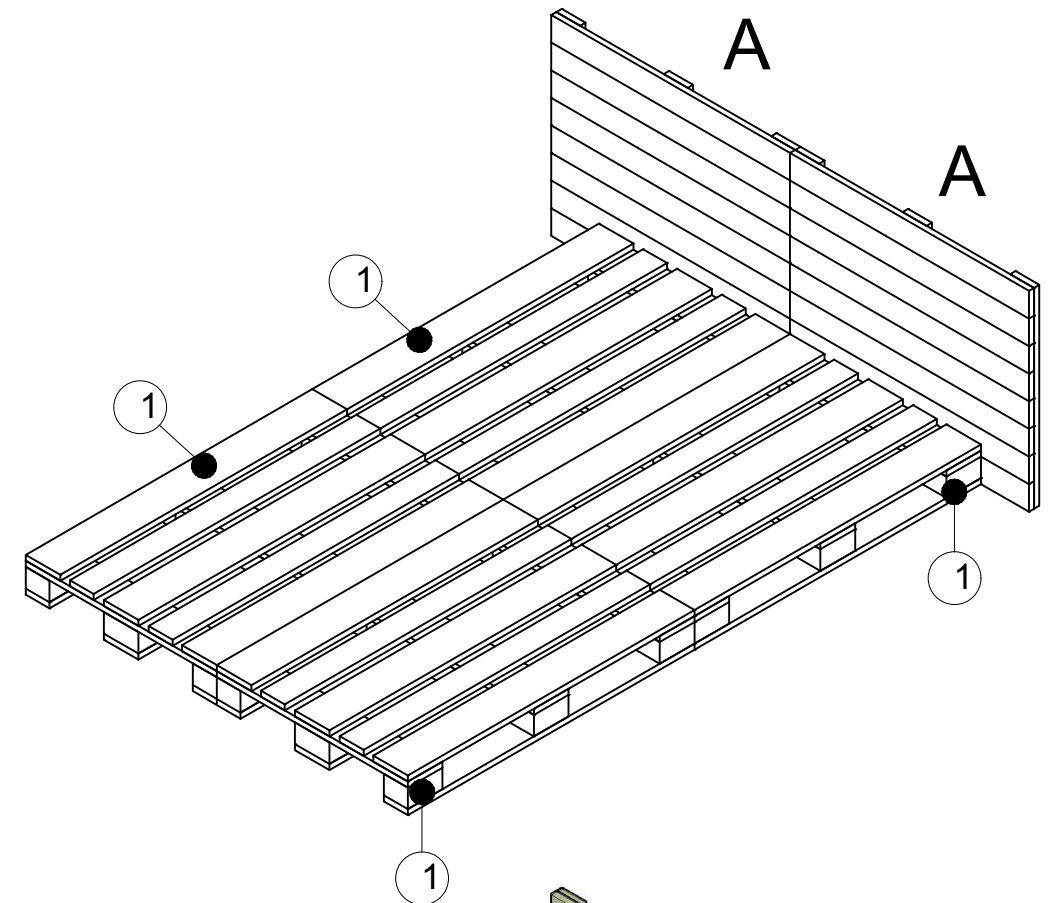
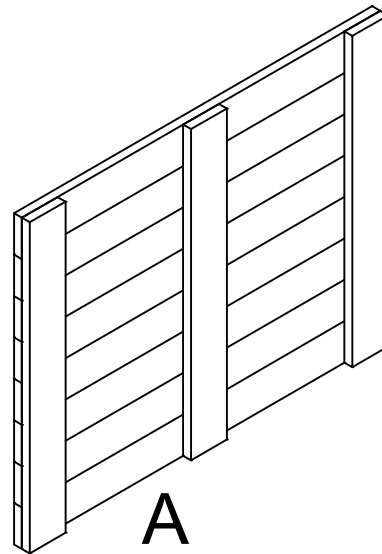
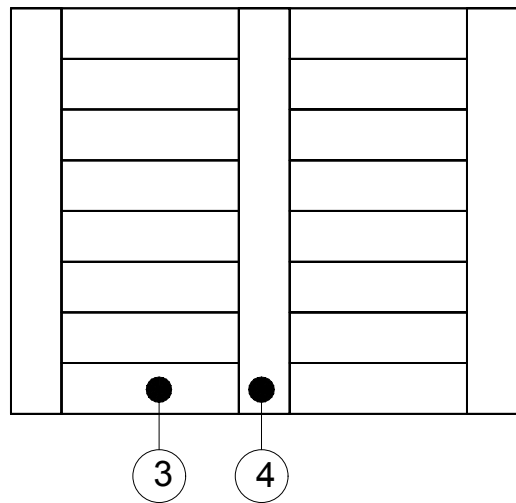


Step 4



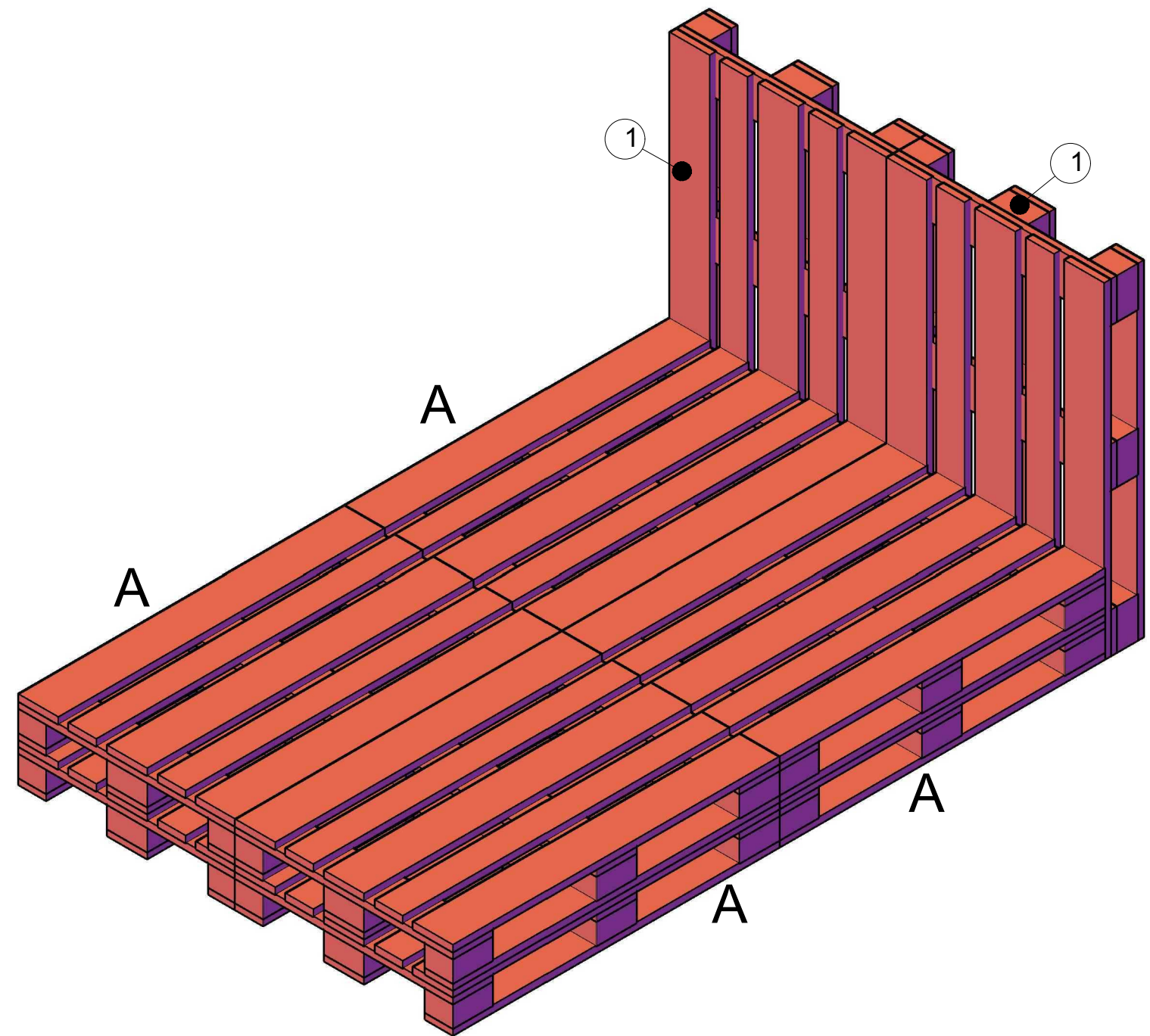
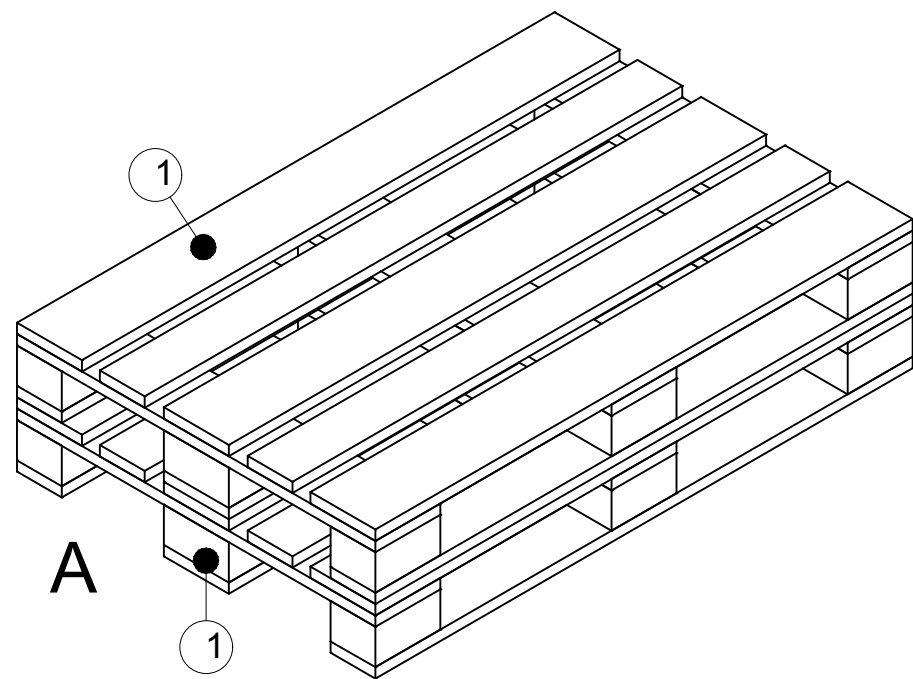
Article	Number of	Material	Thickness	Width	Length
1	1	Pallet		800	1000
2	1	Pallet		800	1000
3	16	Pallet wood	22	100	1000
4	5	Pallet wood	22	100	800
5	16	Pallet wood	22	100	450
6	4	Pallet wood	40	100	1000
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by	Fredsdijplans	1 of 1
Child's bed		A3



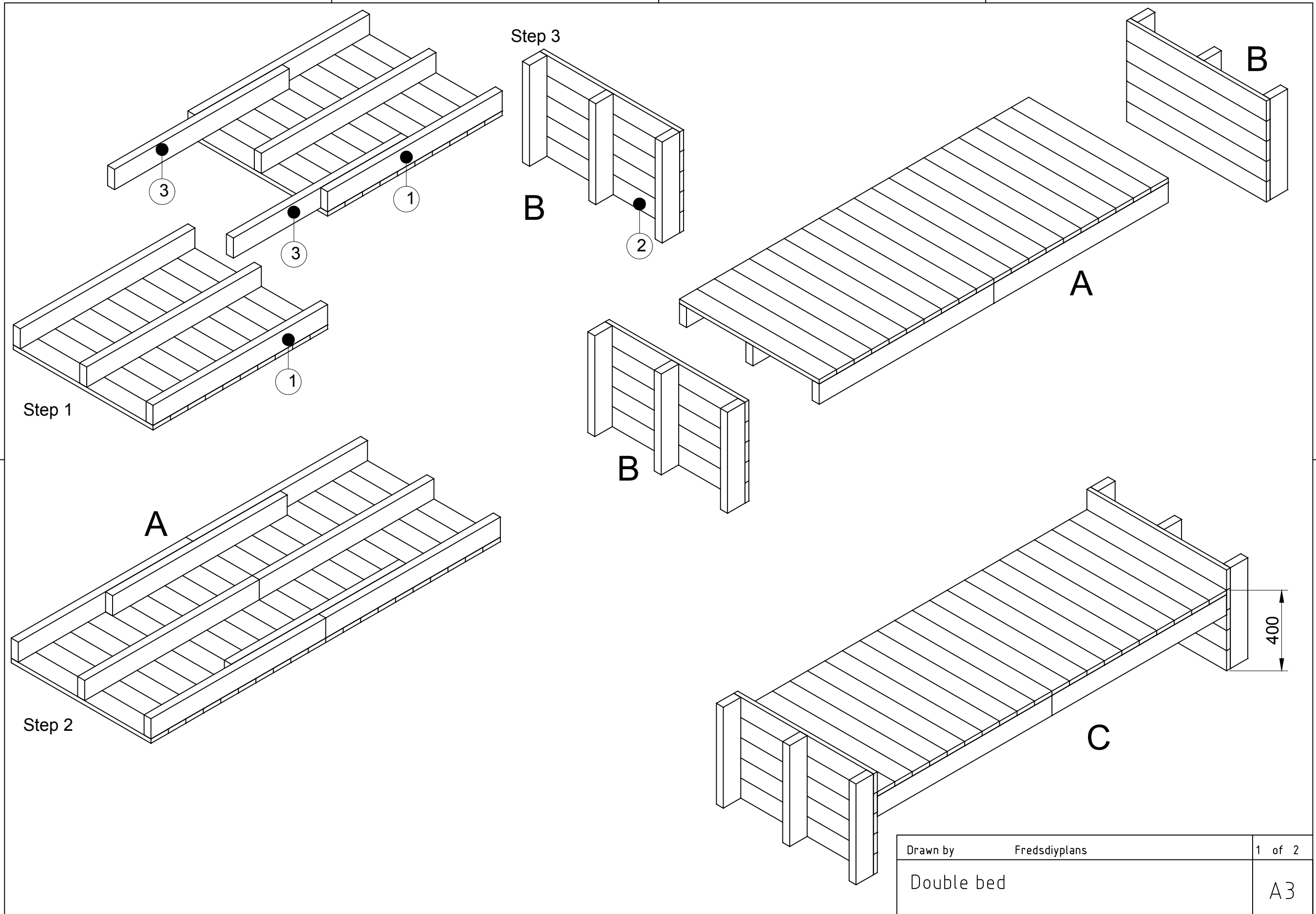
Article	Number of	Material	Thickness	Width	Length
1	4	Europallet		800	1200
2	1	Pallet		800	1000
3	8	Pallet wood	22	100	1000
4	2	Pallet wood	22	100	800
Stainless steel screws 4x40 (advance holes drilling)					

Drawn by Fredsdiyplans	1 of 1
Double bed type A	A3

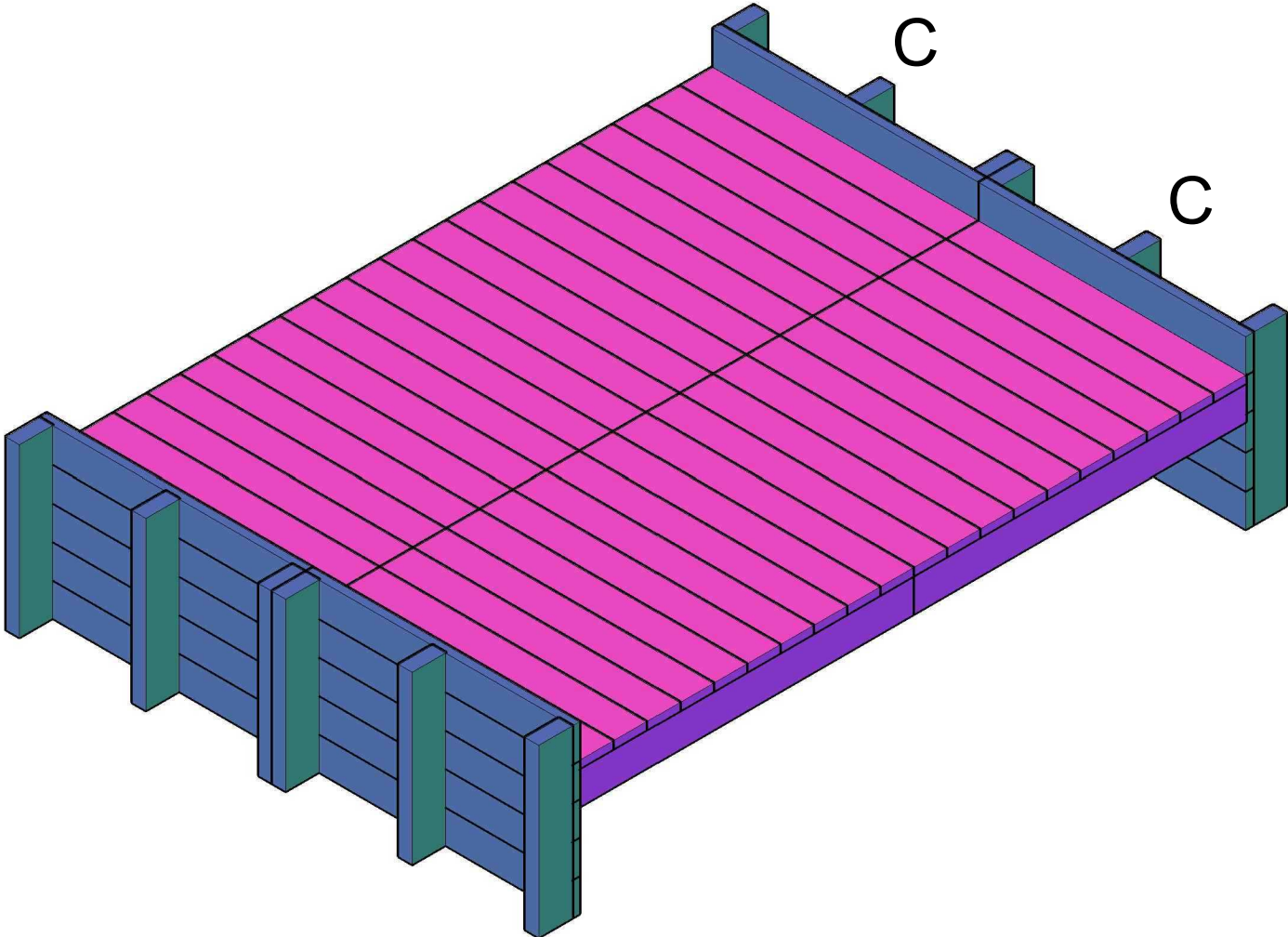


Article	Number of	Material	Thickness	Width	Length
1	10	Europallet		800	1200
Stainless steel screws 5x50 (advance holes drilling)					
Stainless steel screws 5x80 (advance holes drilling)					

Drawn by	Fredsdijplans	1 of 1
Double bed type B		A3

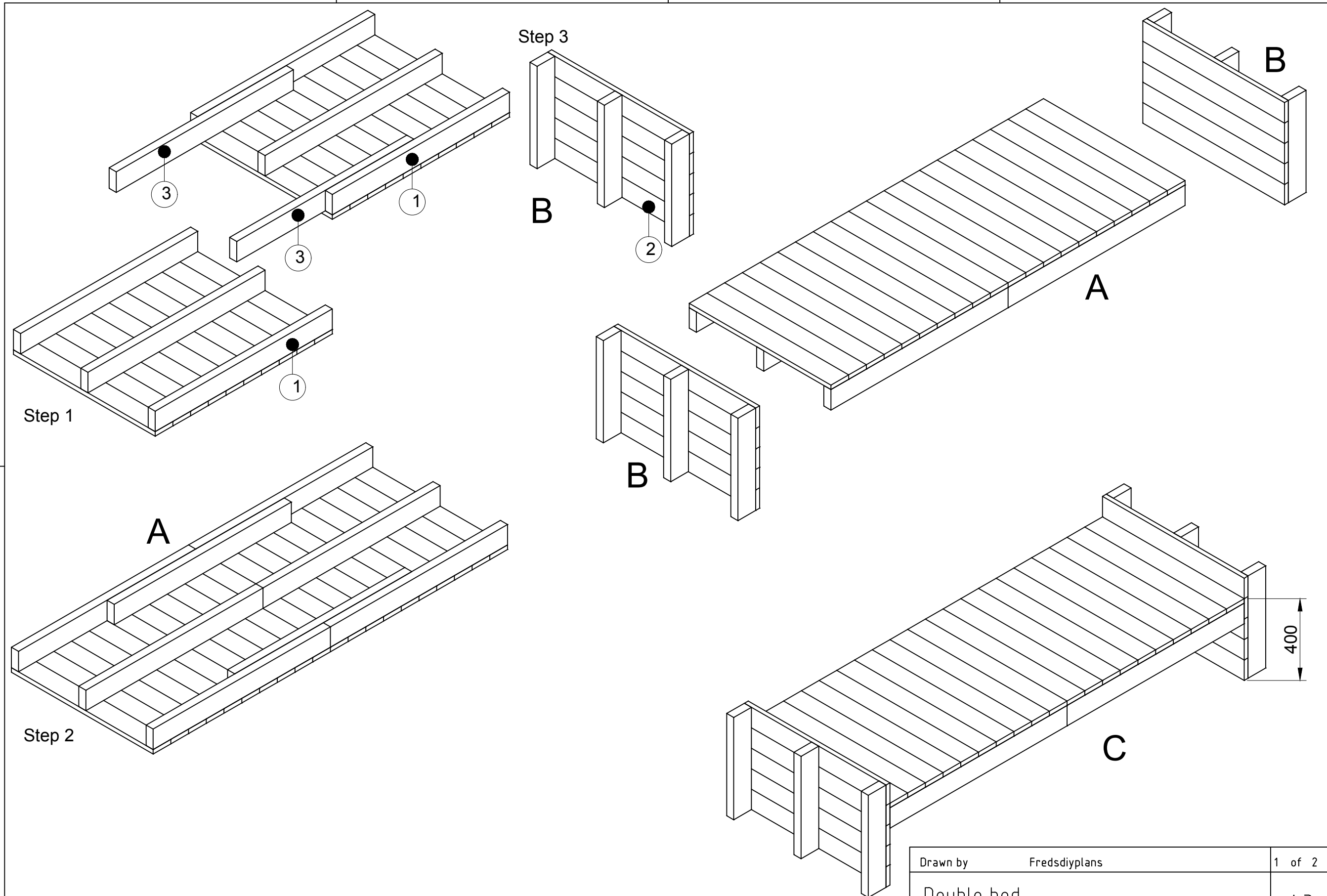


Drawn by	Fredsdijplans	1 of 2
Double bed		A3

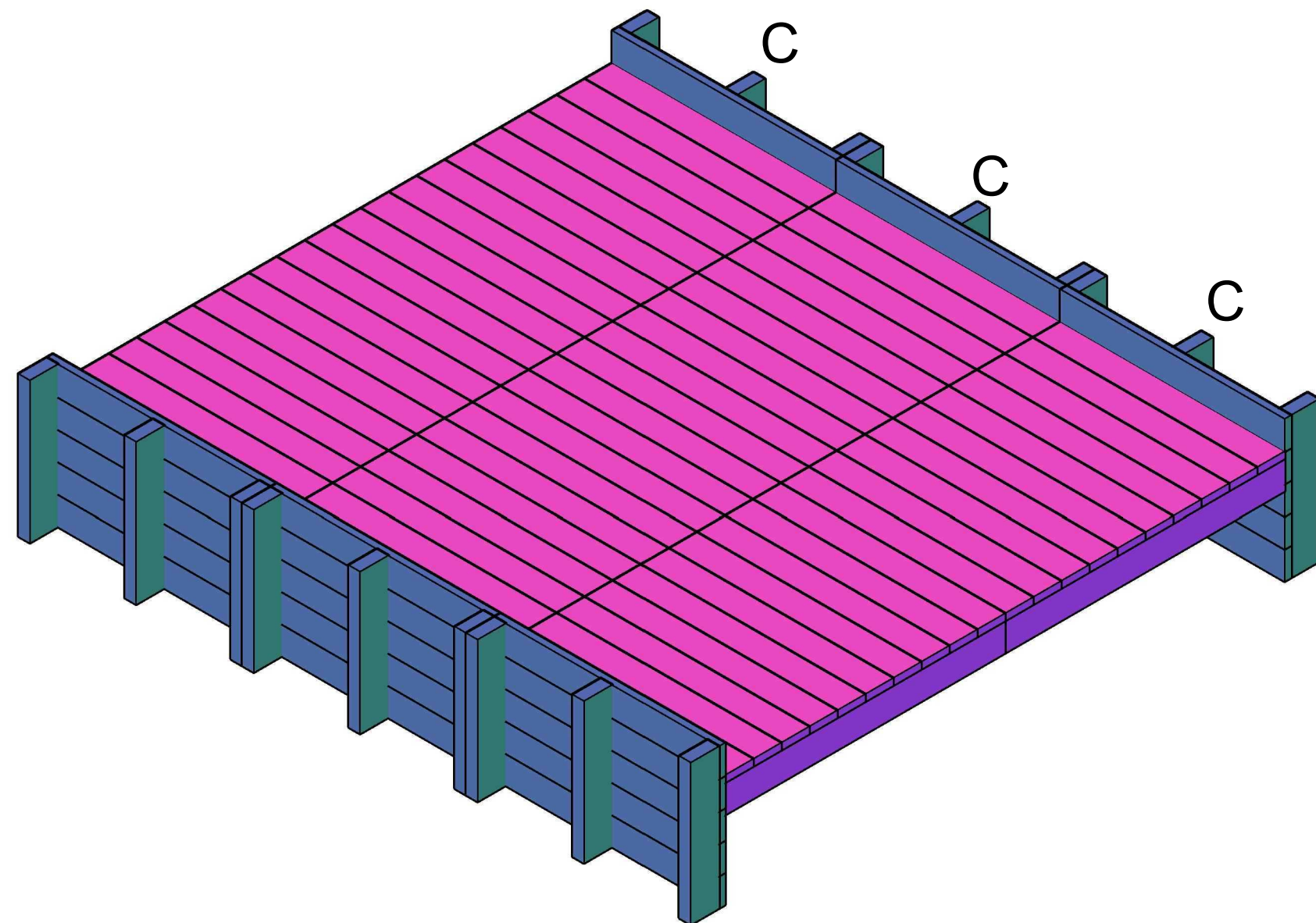


Article	Number of	Material	Thickness	Width	Length
1	4	Pallet		800	1000
2	2	Pallet		800	1000
3	4	Pallet wood	40	100	1000
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by	Fredsdijplans	2 of 2
Double bed		A3

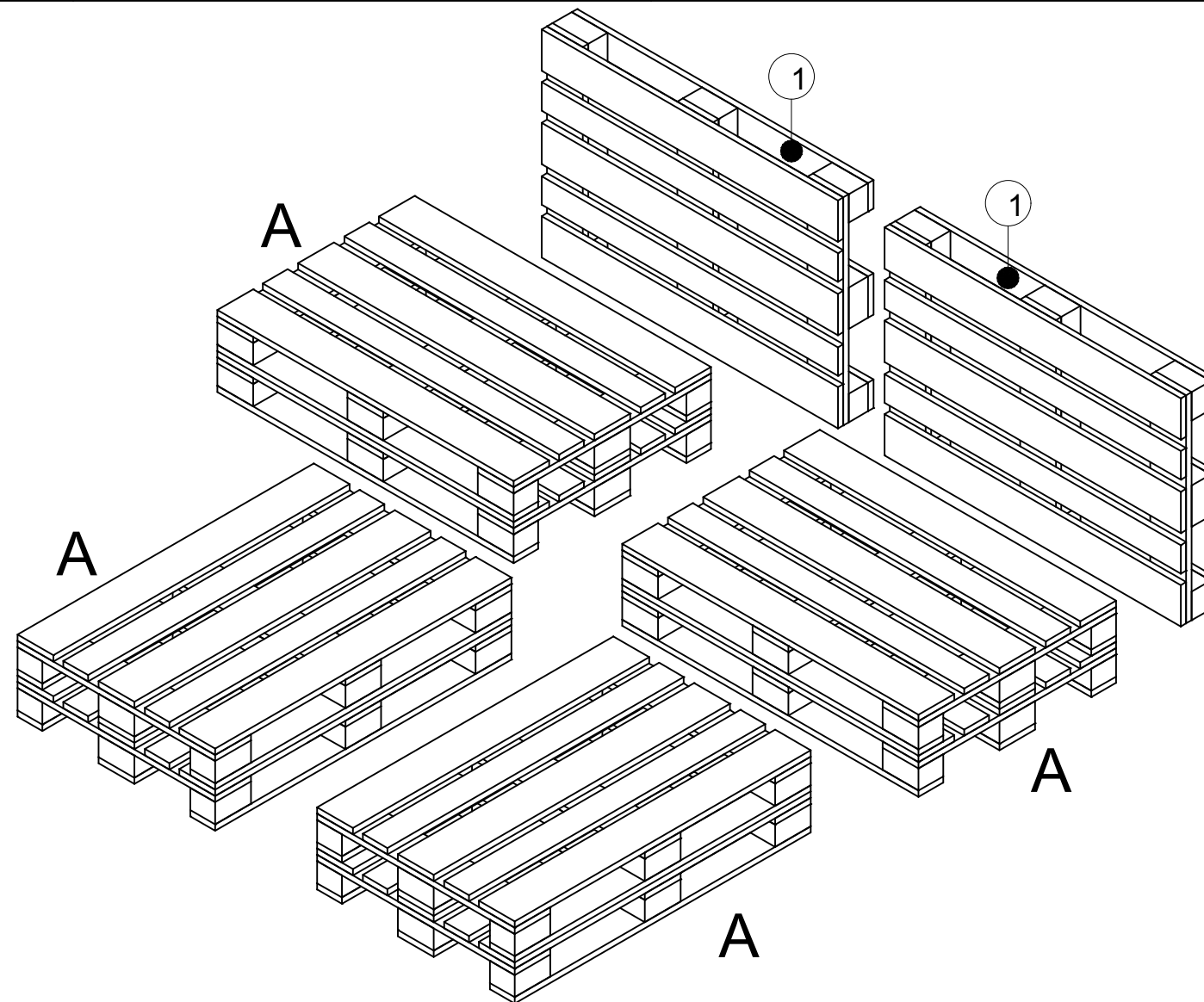
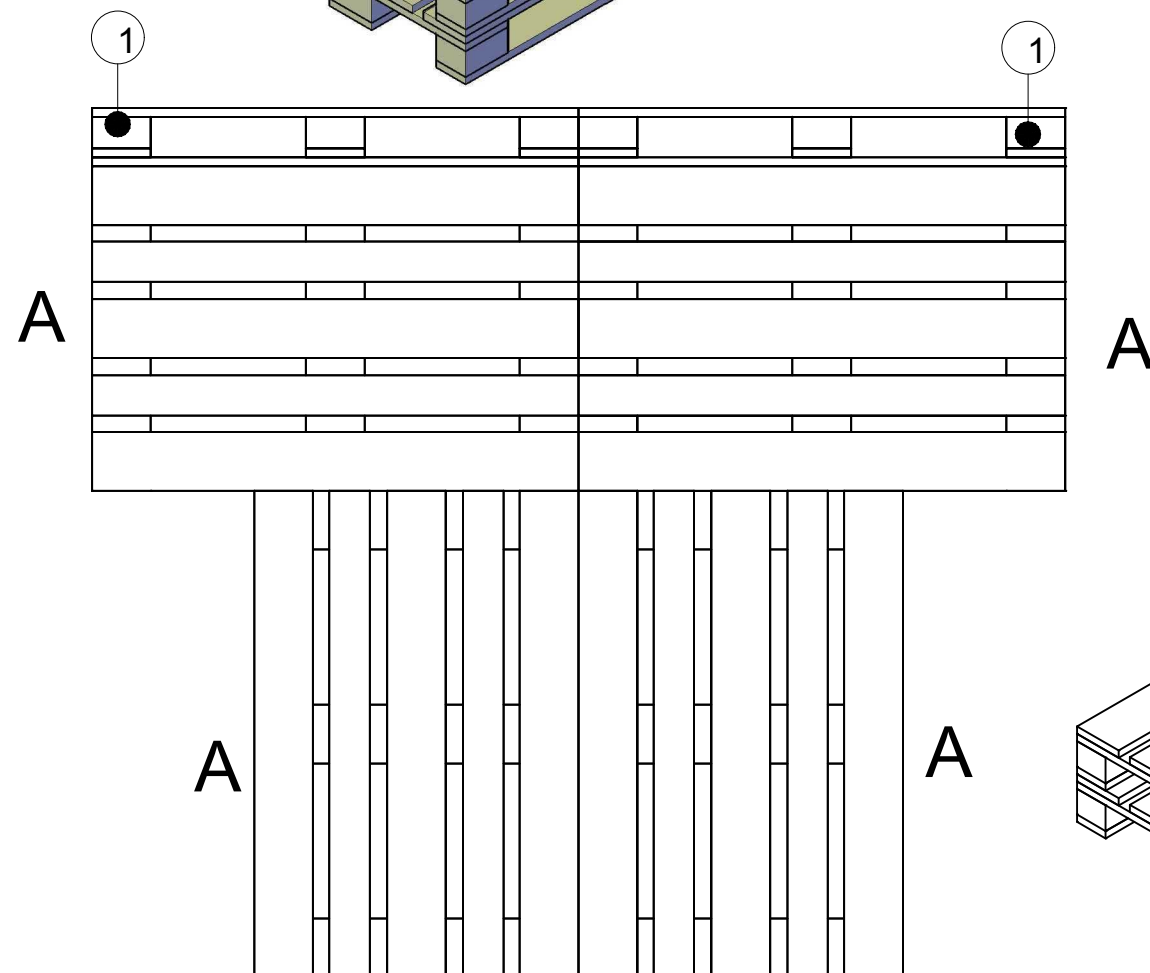
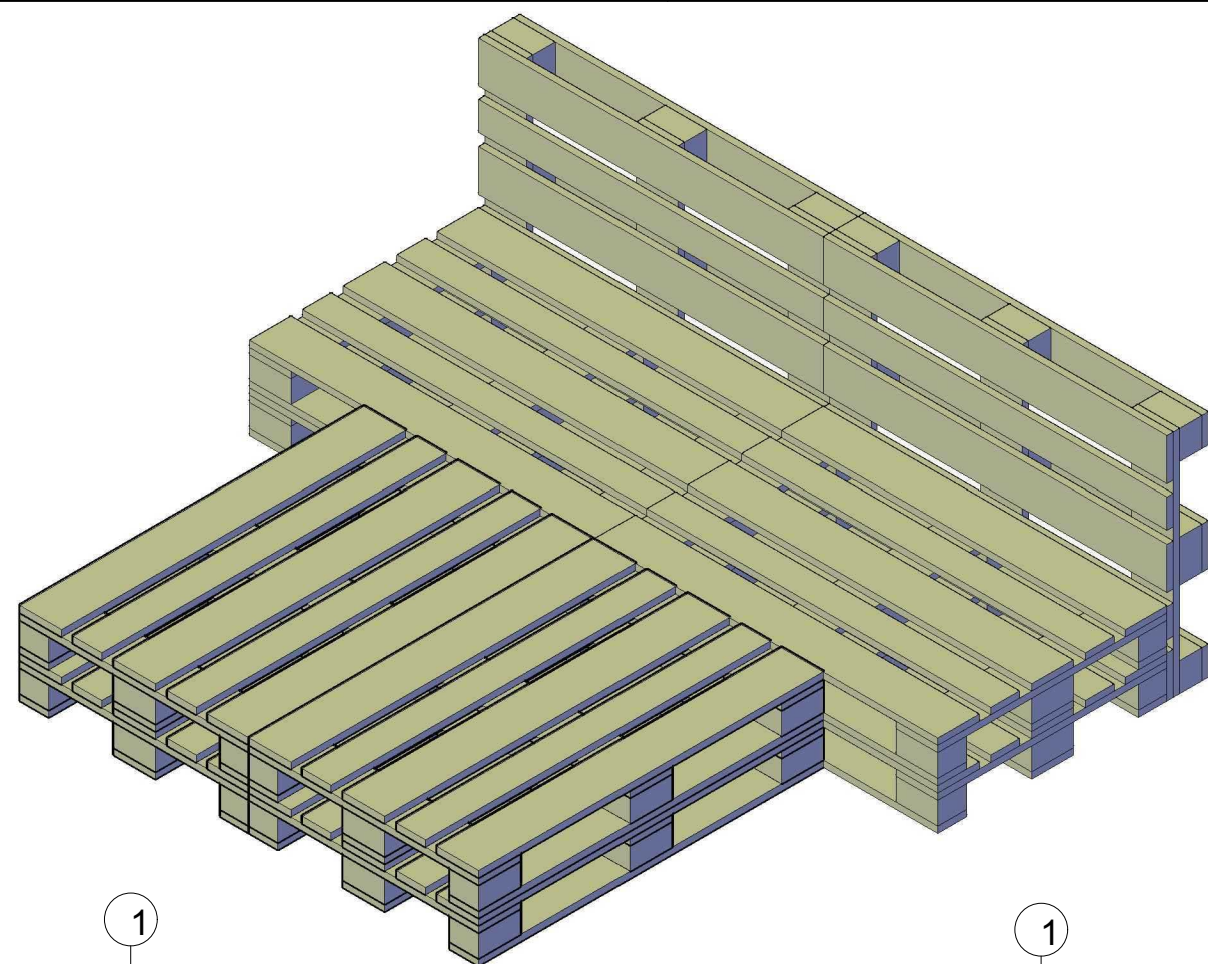


Drawn by	Fredsdijplans	1 of 2
Double bed		A3

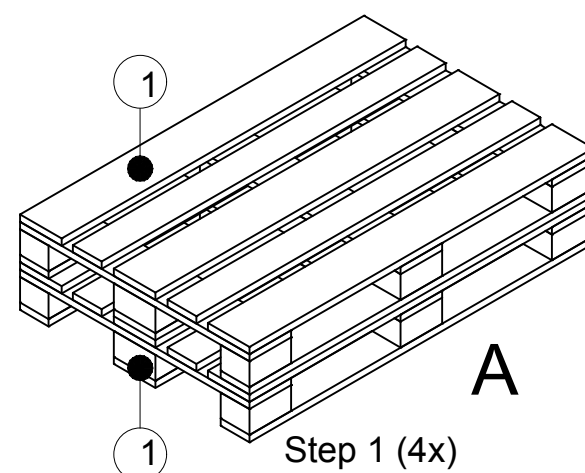


Article	Number of	Material	Thickness	Width	Length
1	6	Pallet		800	1000
2	3	Pallet		800	1000
3	6	Pallet wood	40	100	1000
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by	Fredsdijplans	2 of 2
Double bed		A3



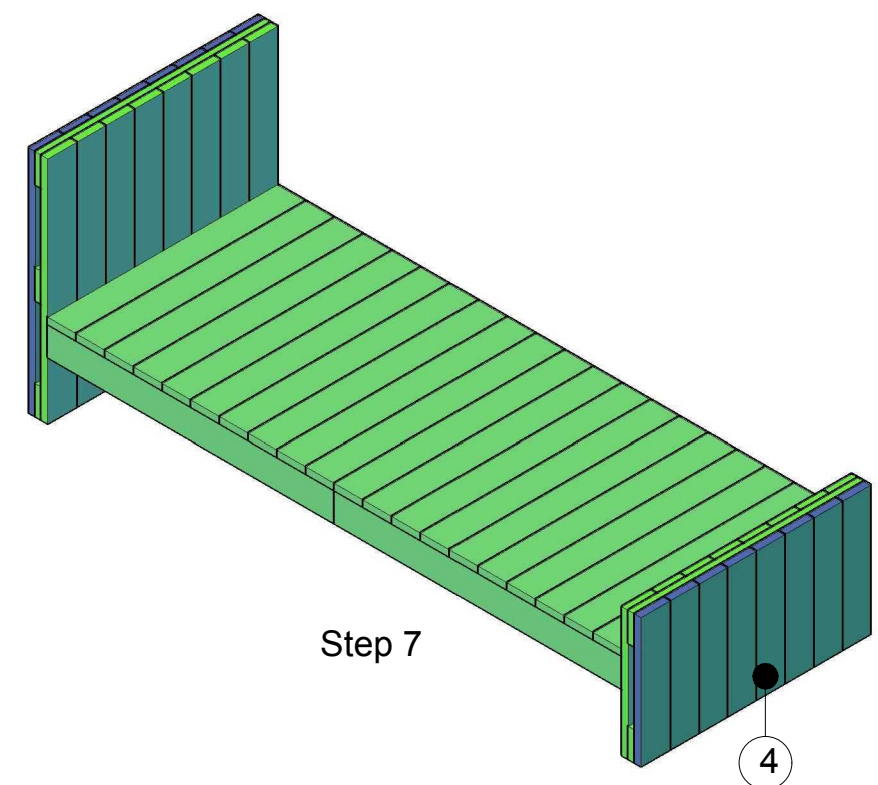
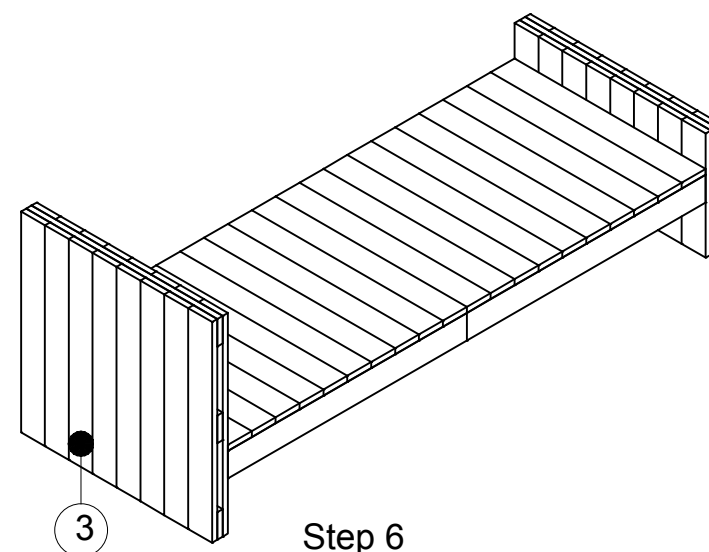
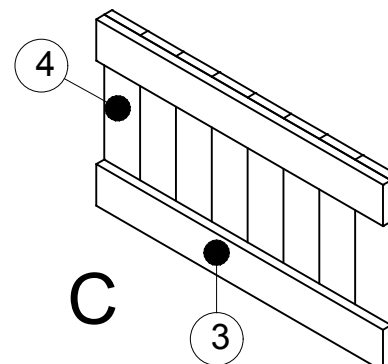
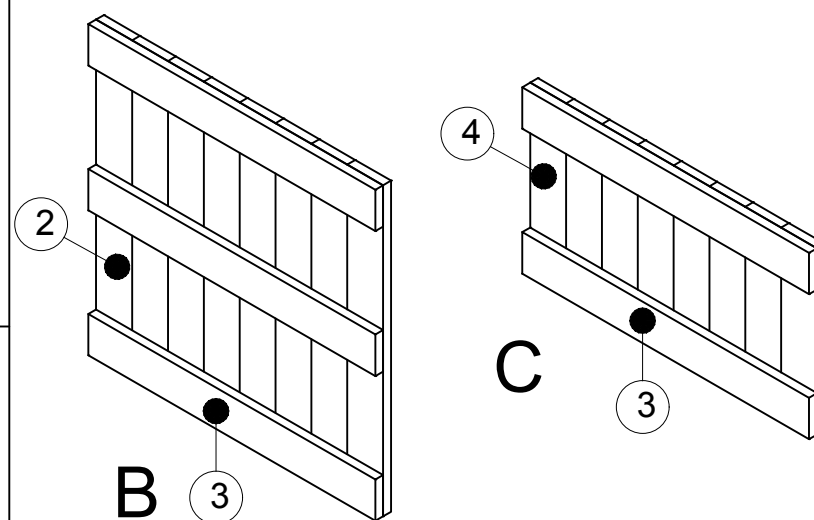
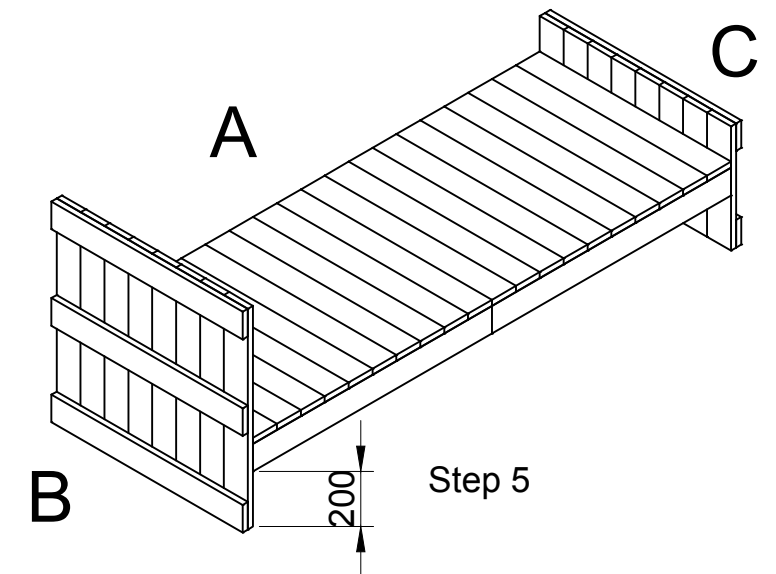
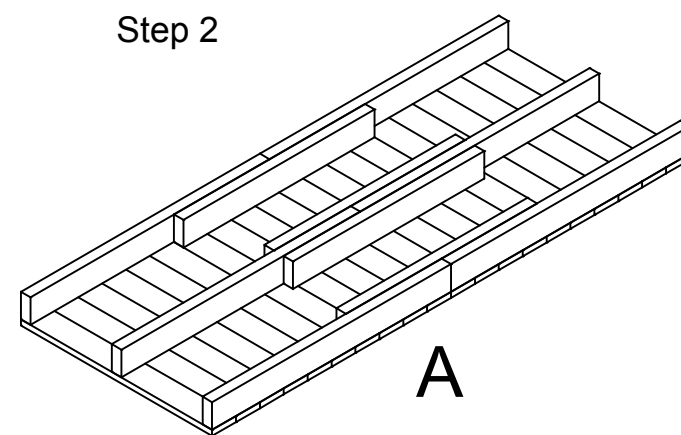
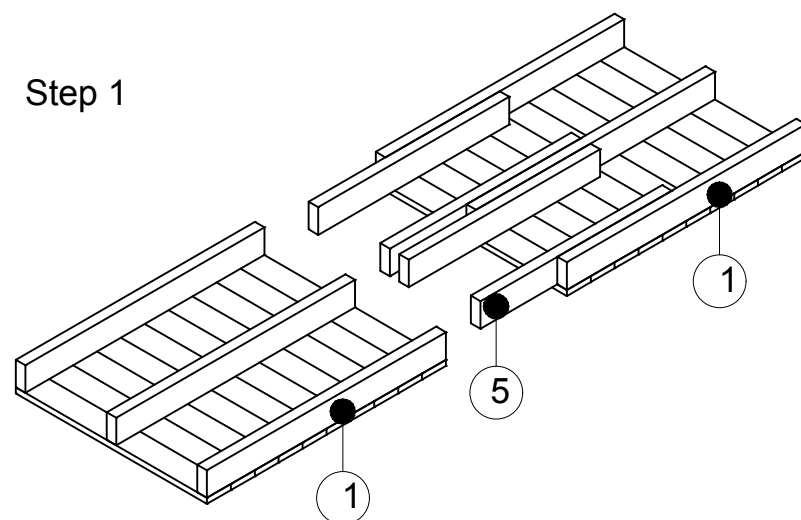
Step 2



Step 1 (4x)

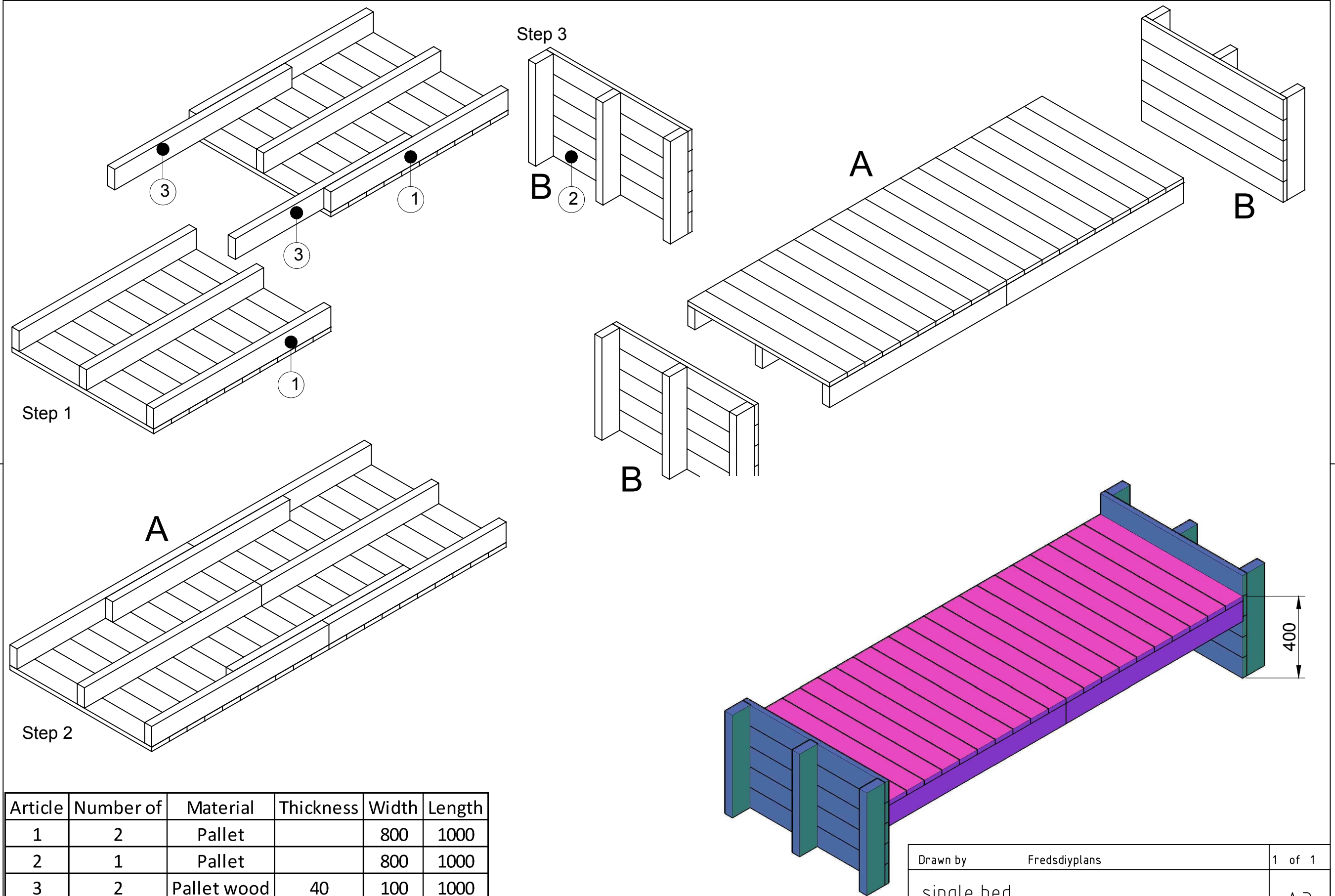
Article	Number of	Material	Thickness	Width	Length
1	10	Europallet		800	1200
Stainless steel screws 4x40 (advance holes drilling)					
Stainless steel screws 5x70 (advance holes drilling)					

Drawn by	Fredsdijplans	1 of 1
Double bed		A3



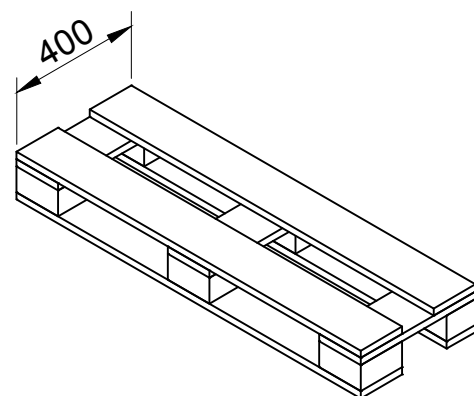
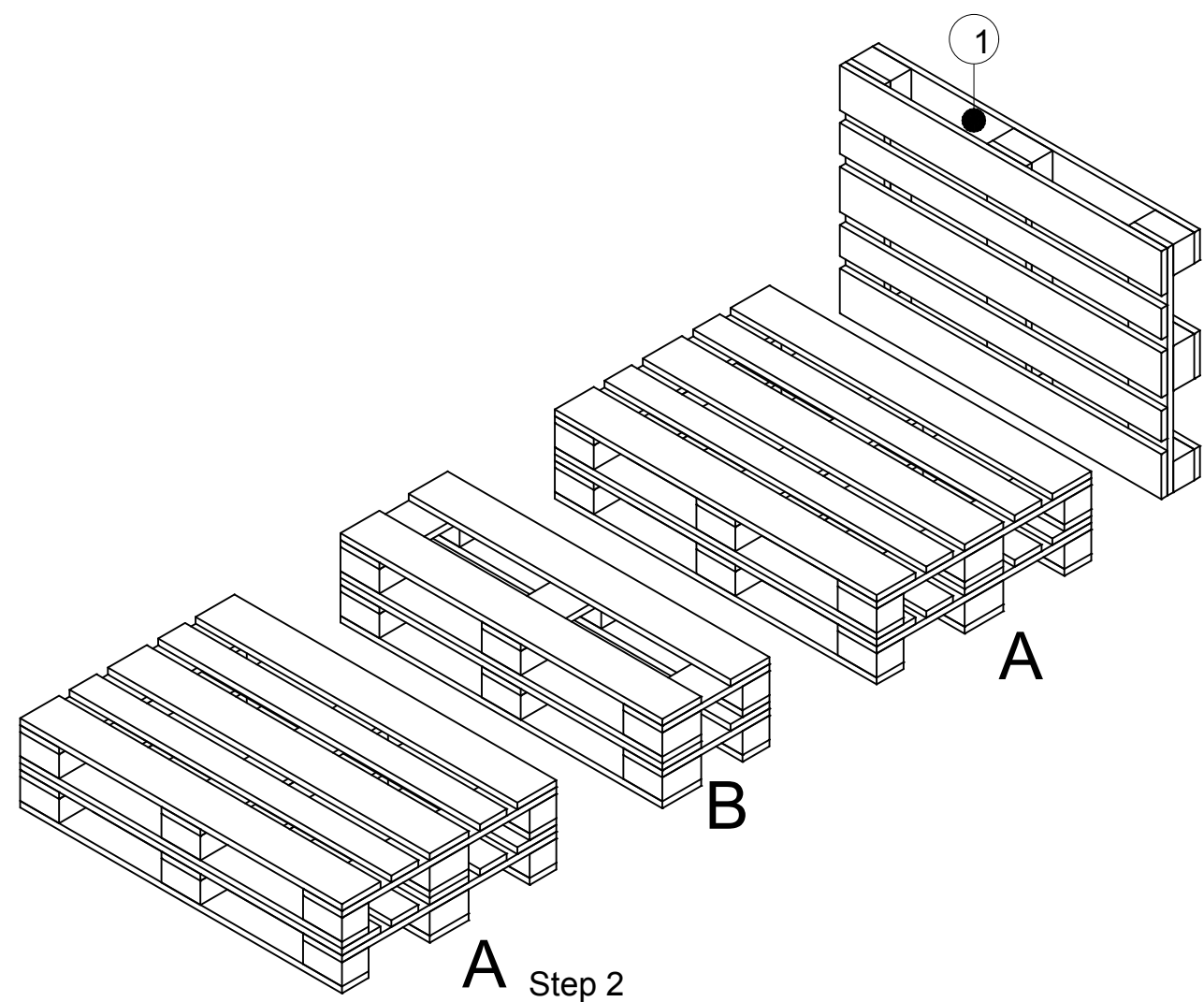
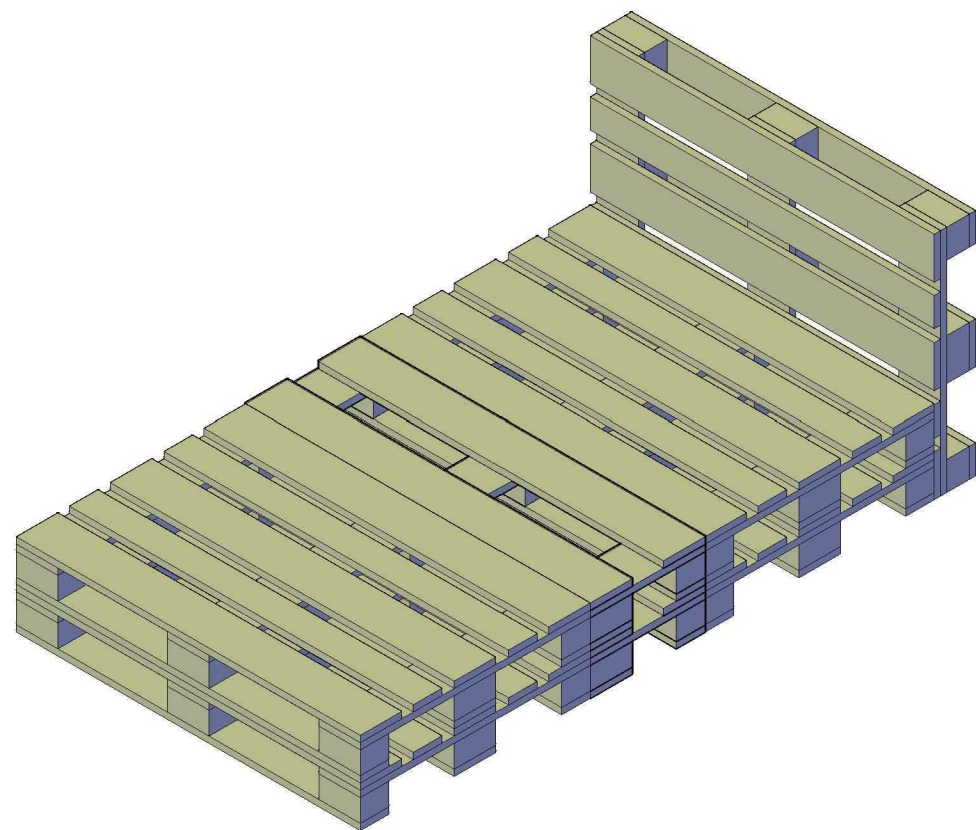
Article	Number of	Material	Thickness	Width	Length
1	2	Pallet		800	1000
2	16	Pallet wood	22	100	1000
3	5	Pallet wood	22	100	800
4	16	Pallet wood	22	100	450
5	4	Pallet wood	40	100	1000
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by	Fredsdijplans	1 of 1
single bed type A		A3

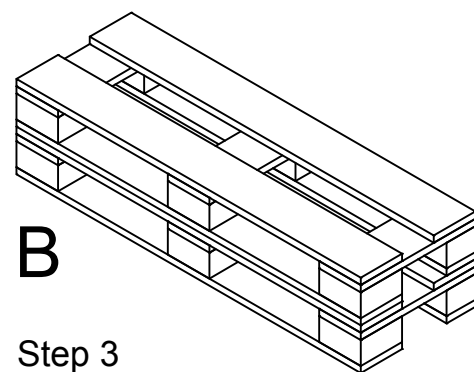


Article	Number of	Material	Thickness	Width	Length
1	2	Pallet		800	1000
2	1	Pallet		800	1000
3	2	Pallet wood	40	100	1000
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by	Fredsdipplans	1 of 1
single bed		A3

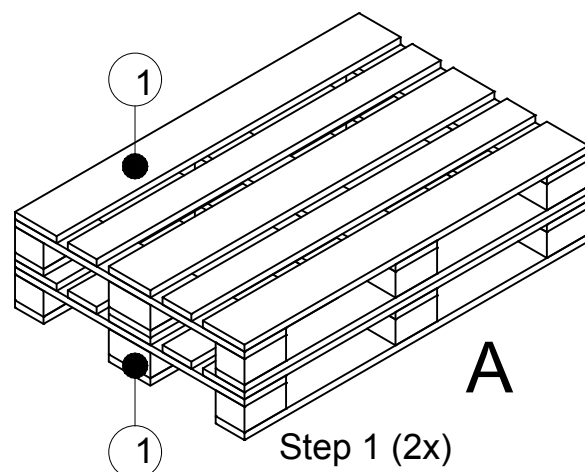


Step 2 (2x)



B

Step 3



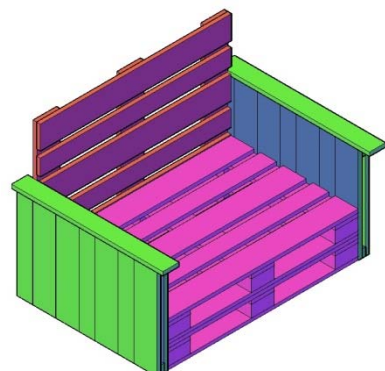
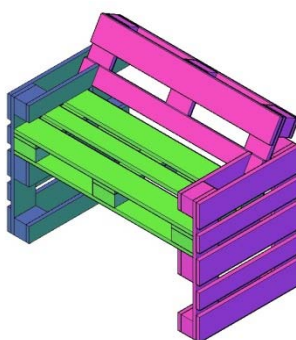
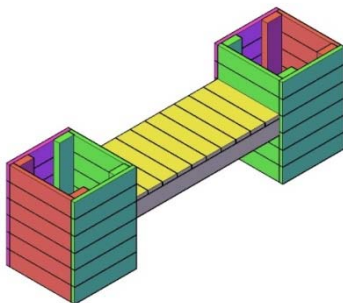
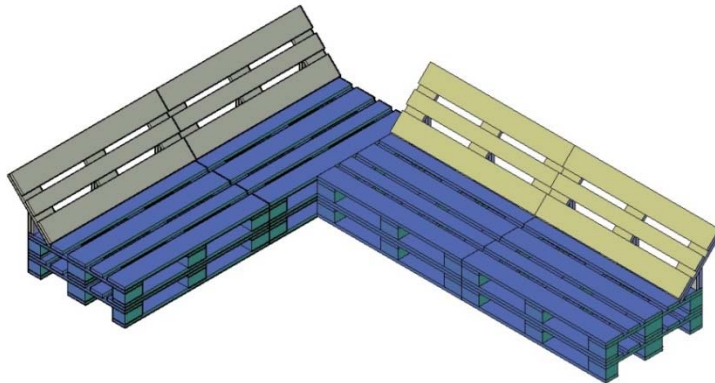
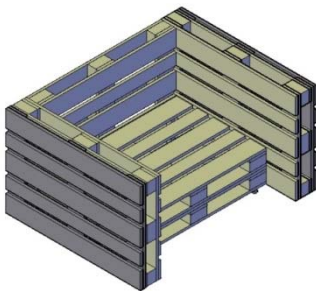
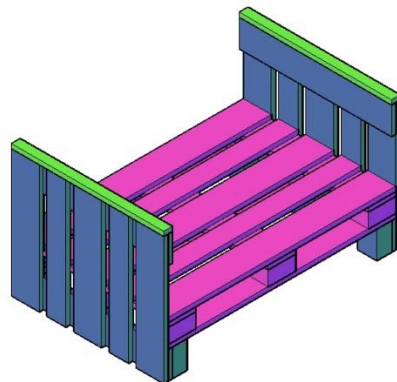
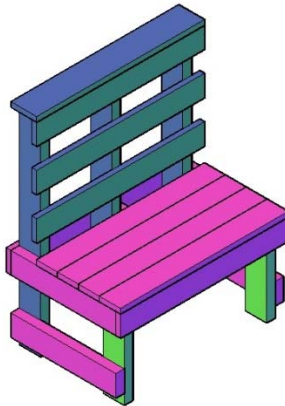
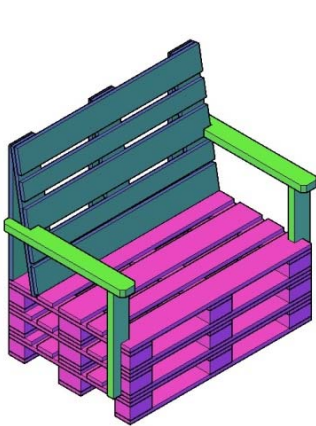
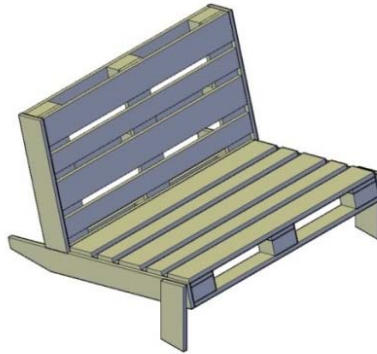
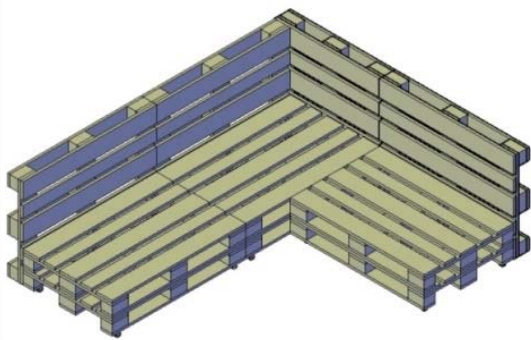
Step 1 (2x)

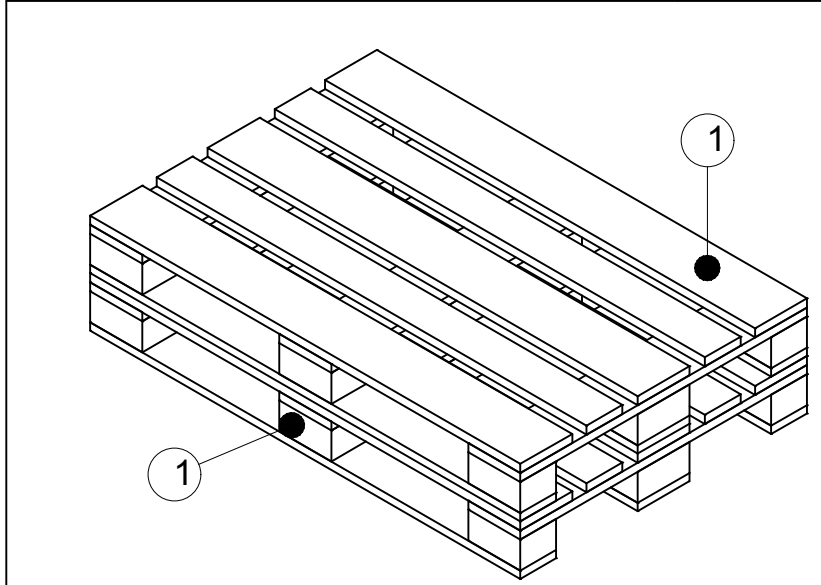
A

Article	Number of	Material	Thickness	Width	Length
1	7	Europallet		800	1200
Stainless steel screws 4x40 (advance holes drilling)					
Stainless steel screws 5x70 (advance holes drilling)					

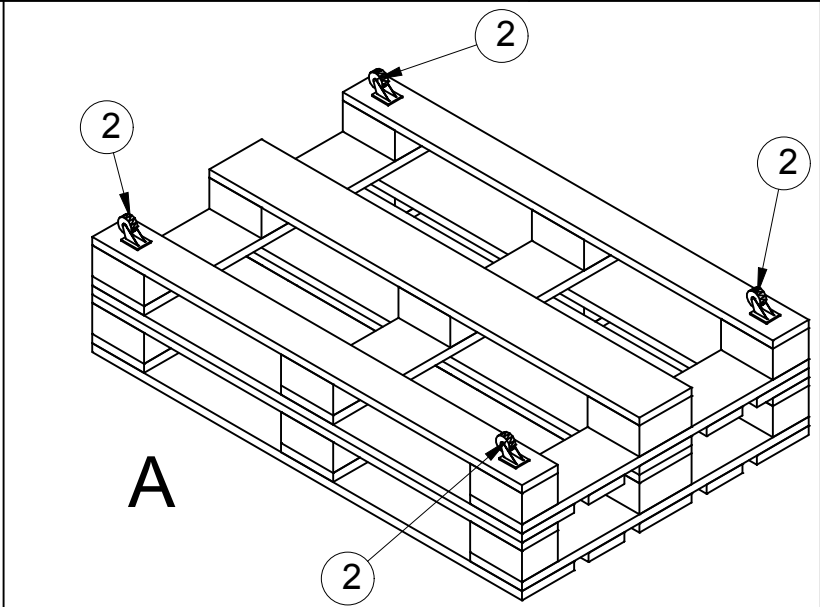
Drawn by	Fredsdijplans	1 of 1
single bed		A3

Bench

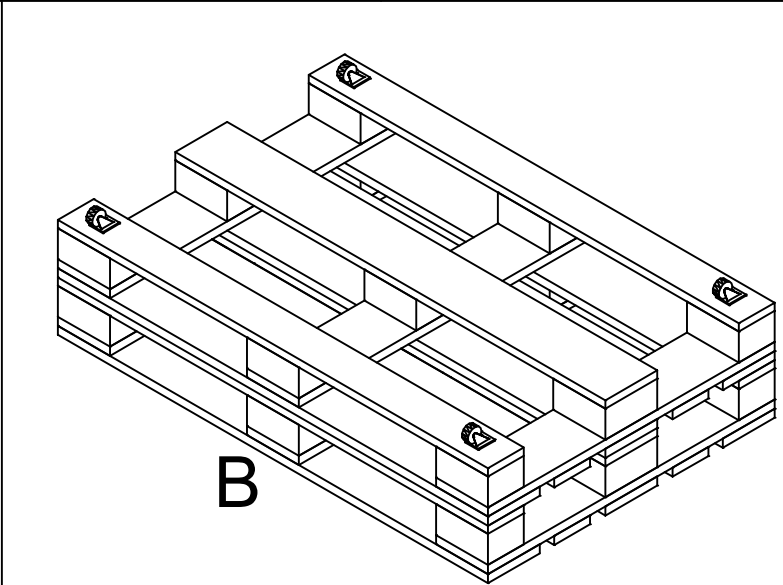




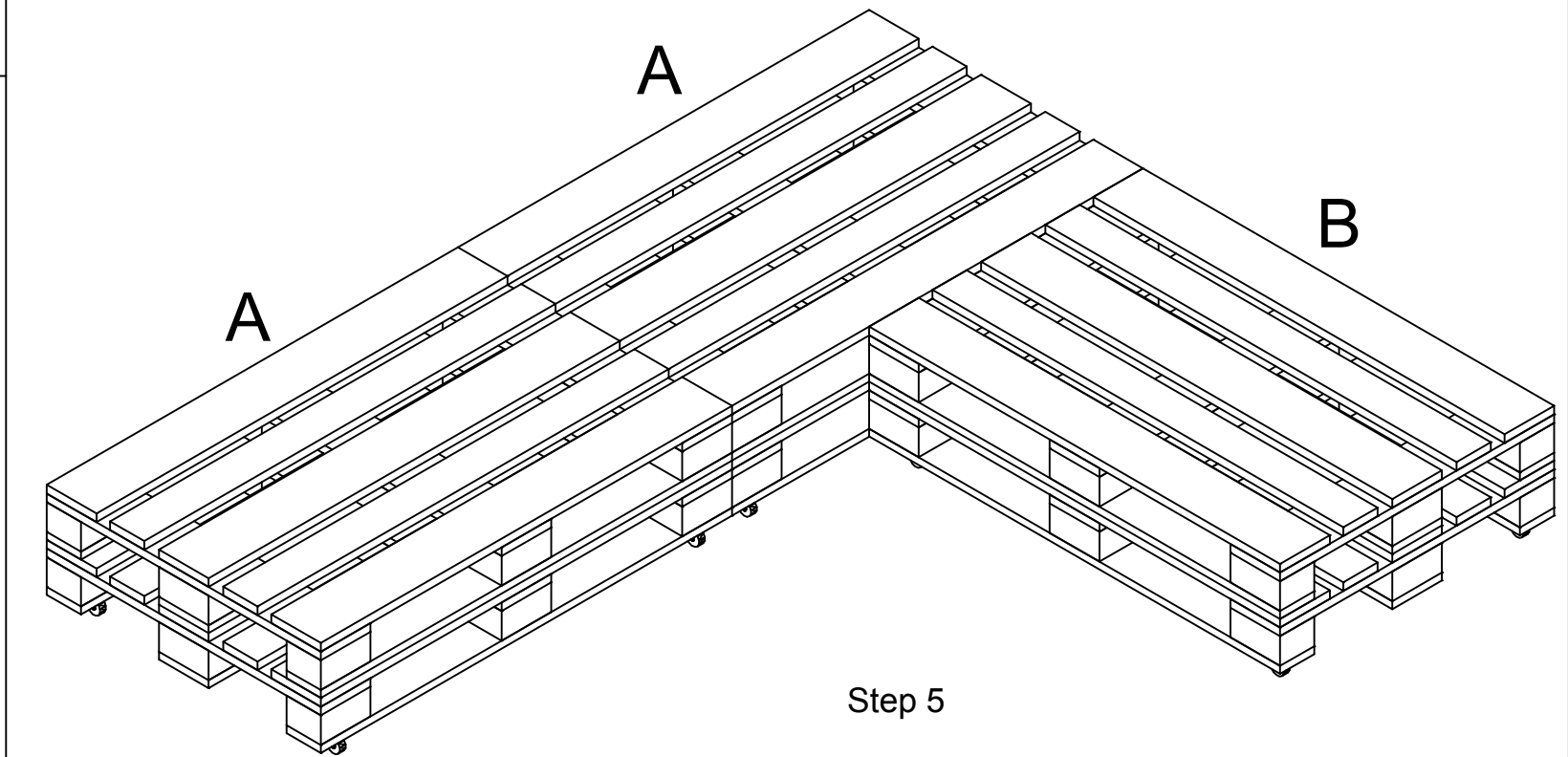
Step 1



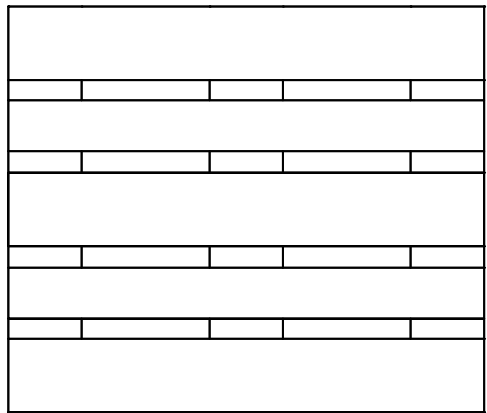
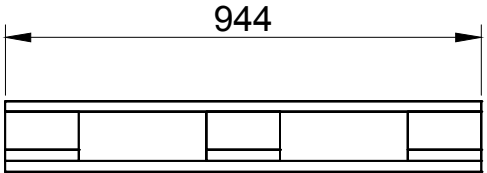
Step 2 (2x)



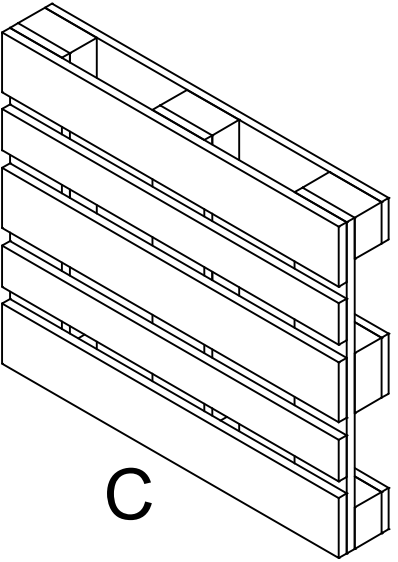
Step 3 (1x)



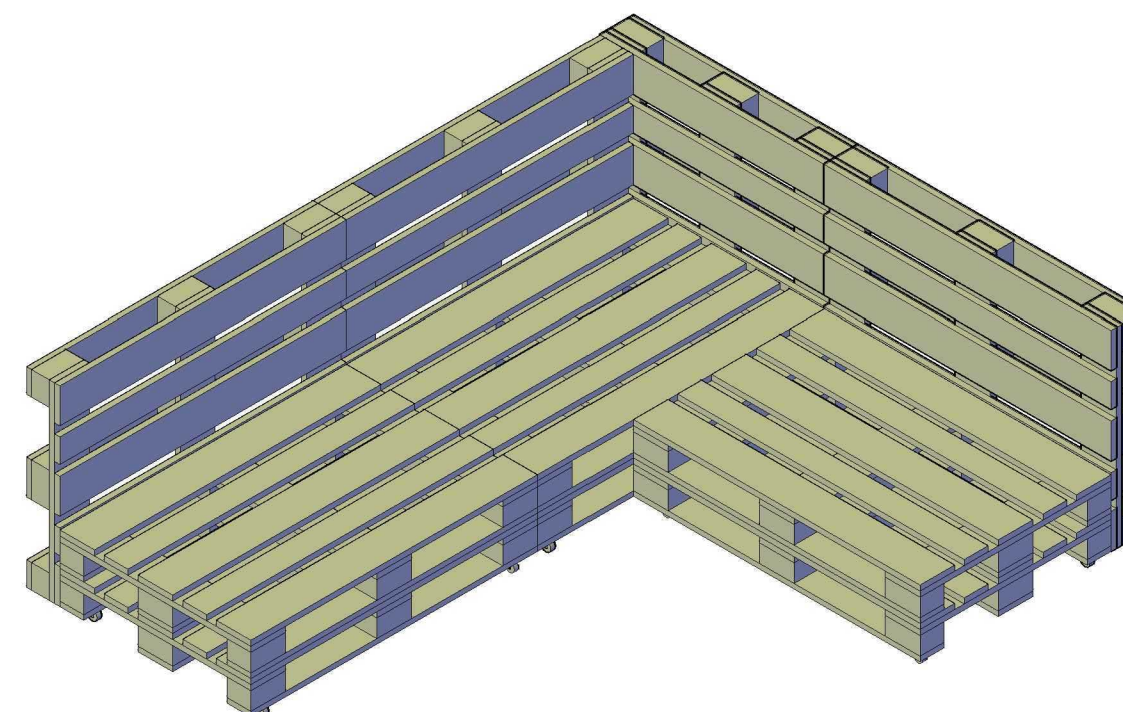
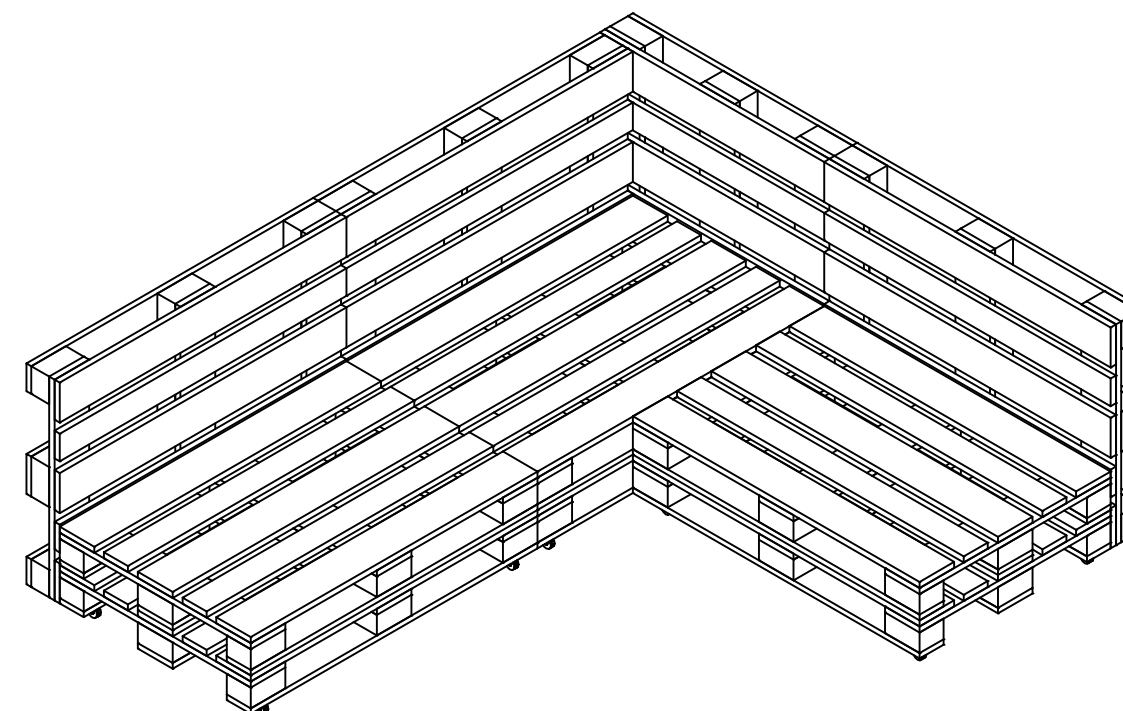
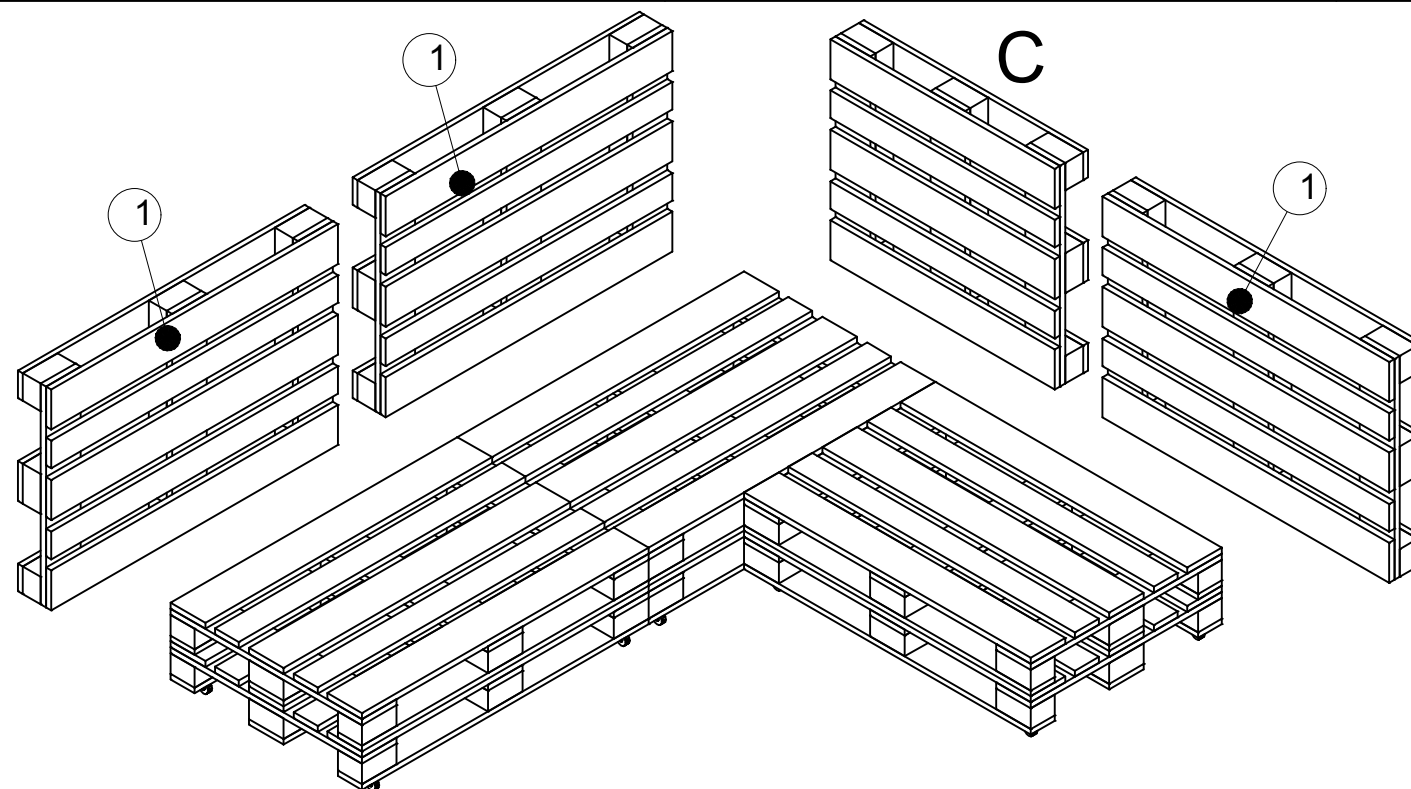
Step 5



Step 4

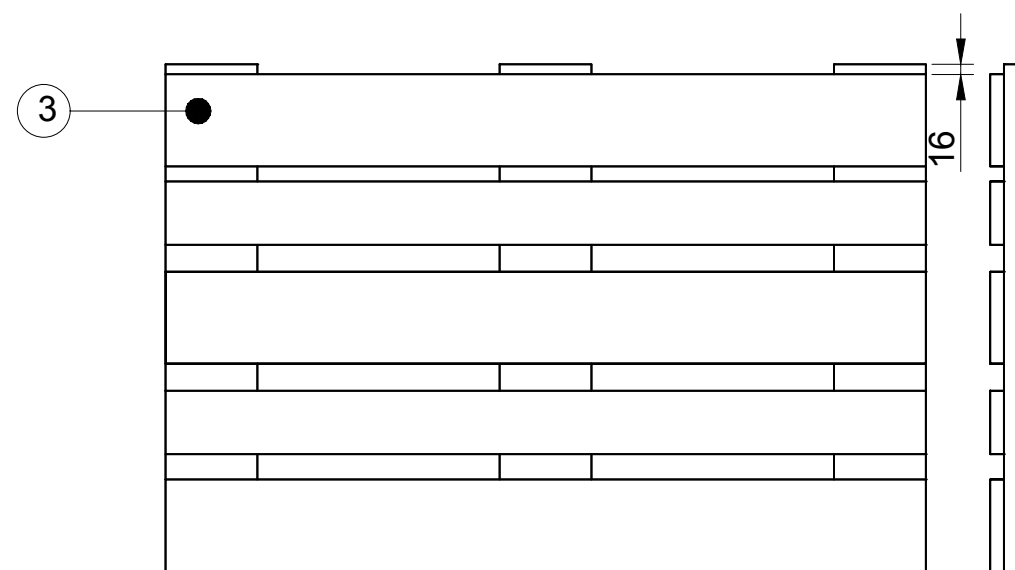


Drawn by	Fredsdiiplans	1 of 2
Bench 2144x2544		A3

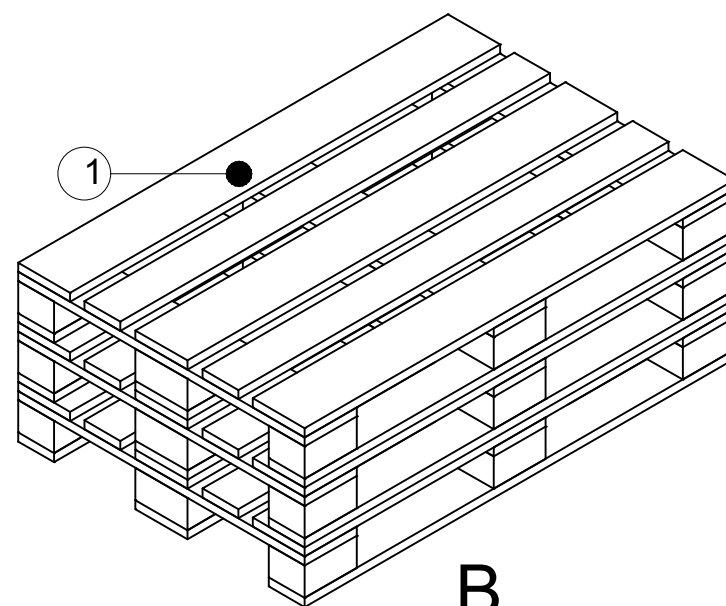


Article	Number of	Material	Thickness	Width	Length
1	10	Europallet		800	1200
2	12	Furniture wheel H50mm			
Stainless steel screws 4x40 (advance holes drilling)					
Stainless steel screws 5x80 (advance holes drilling)					

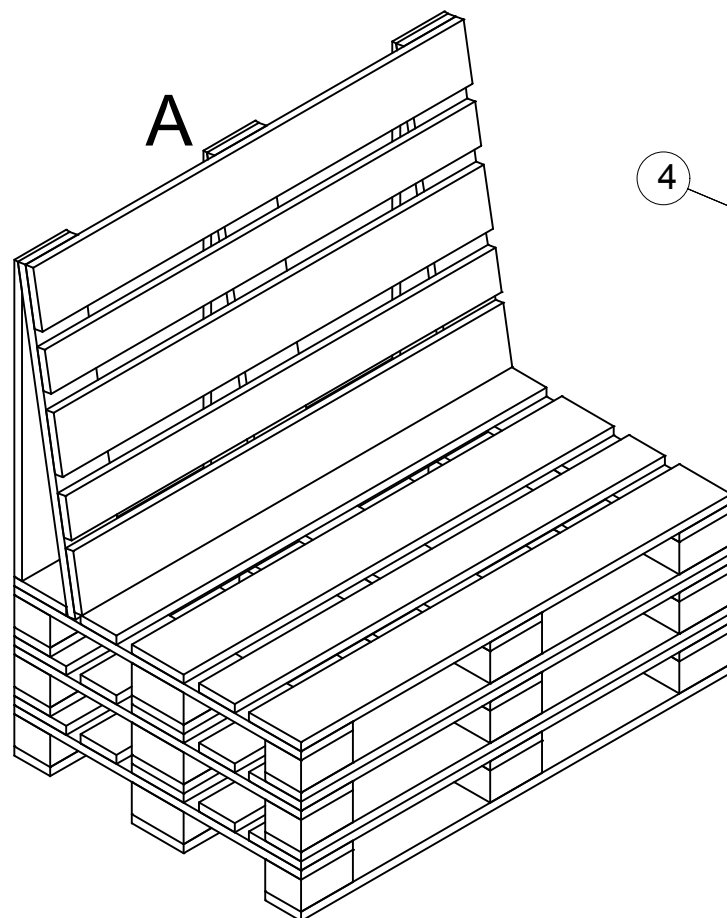
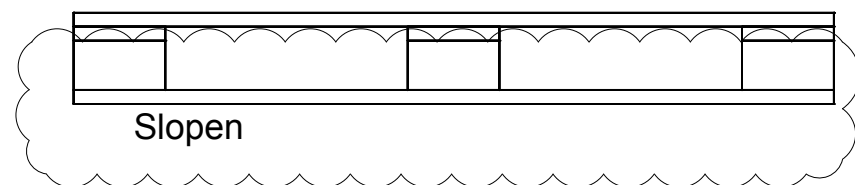
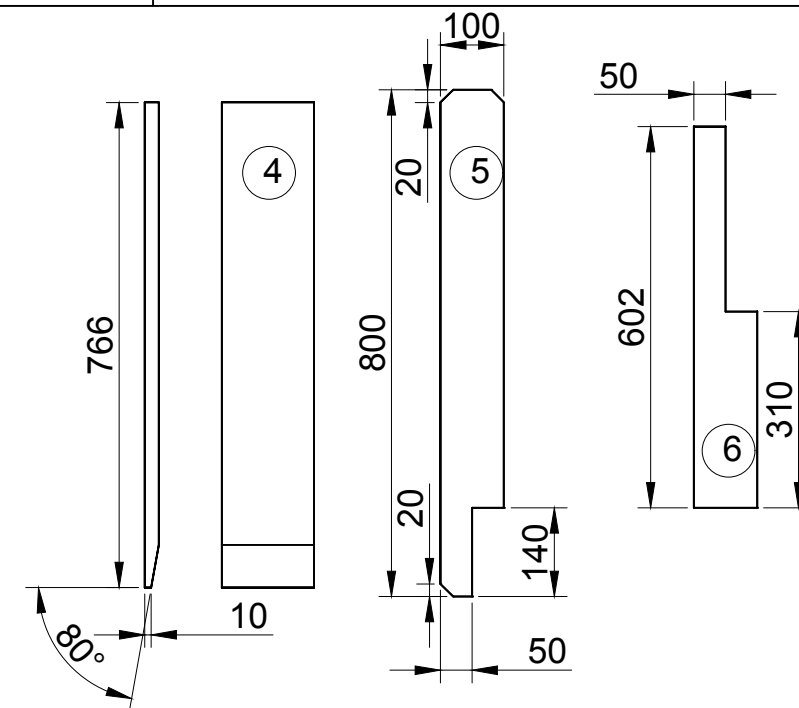
Drawn by	Fredsdijplans	2 of 2
Bench 2144x2544		A3



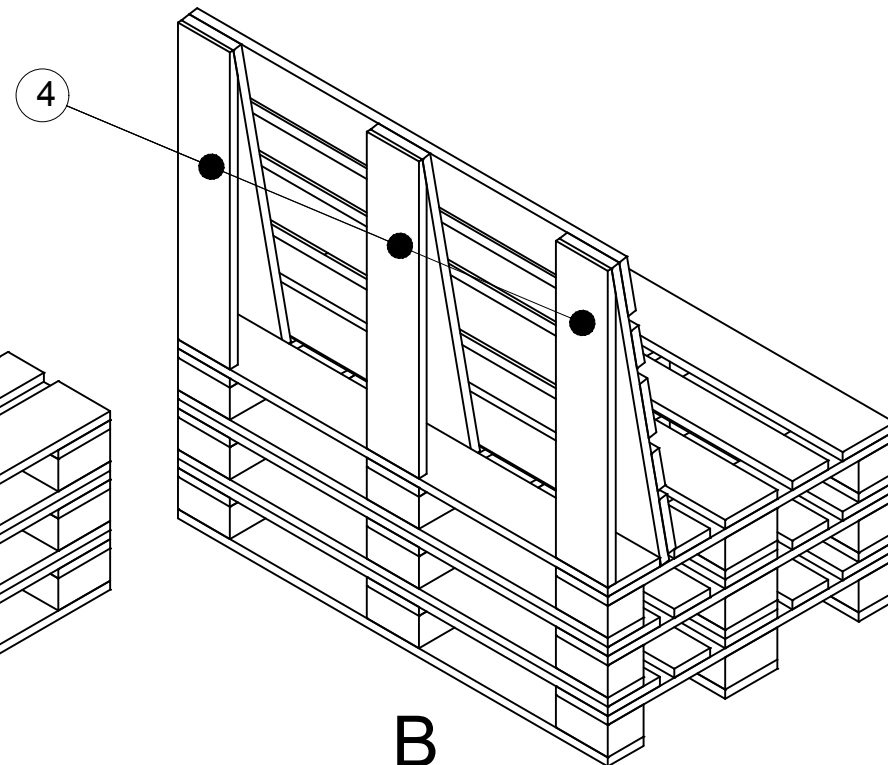
A



B

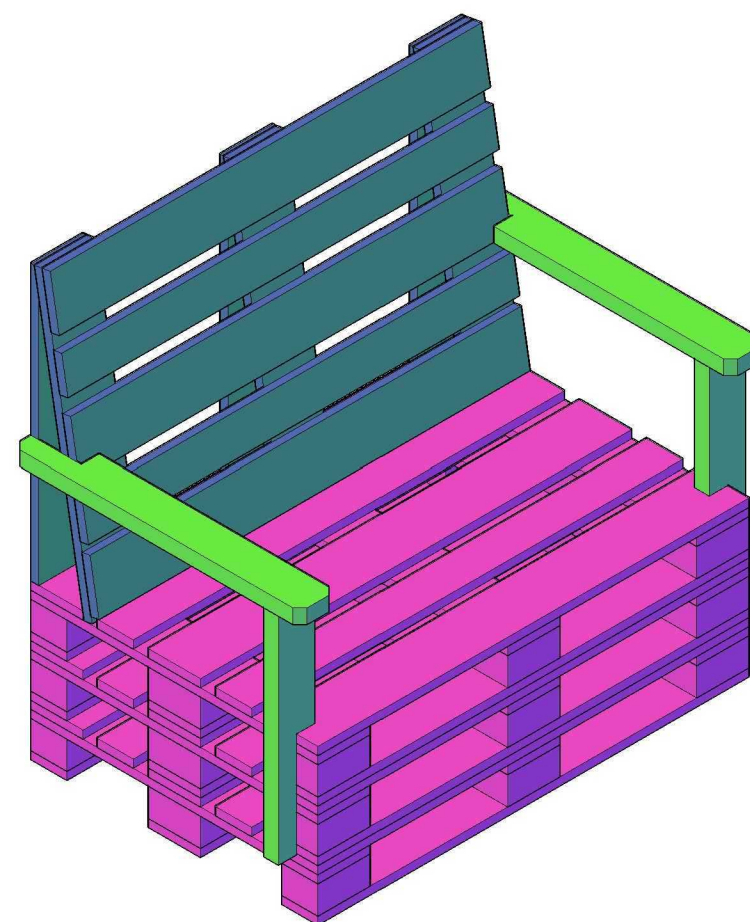
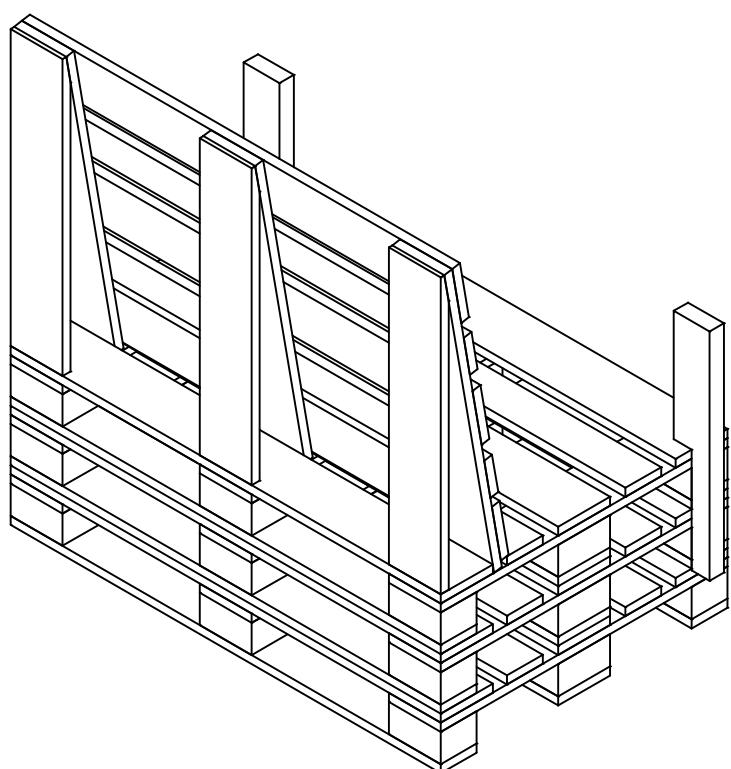
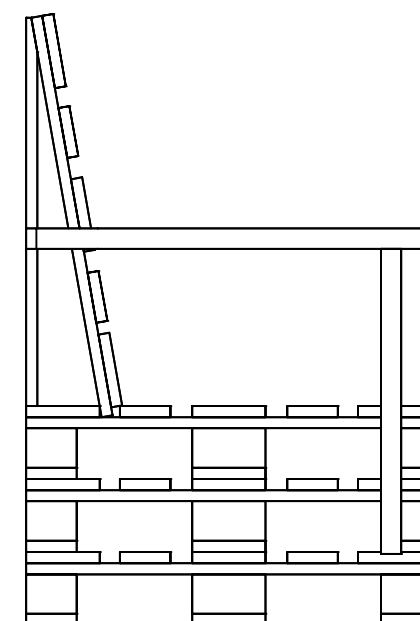
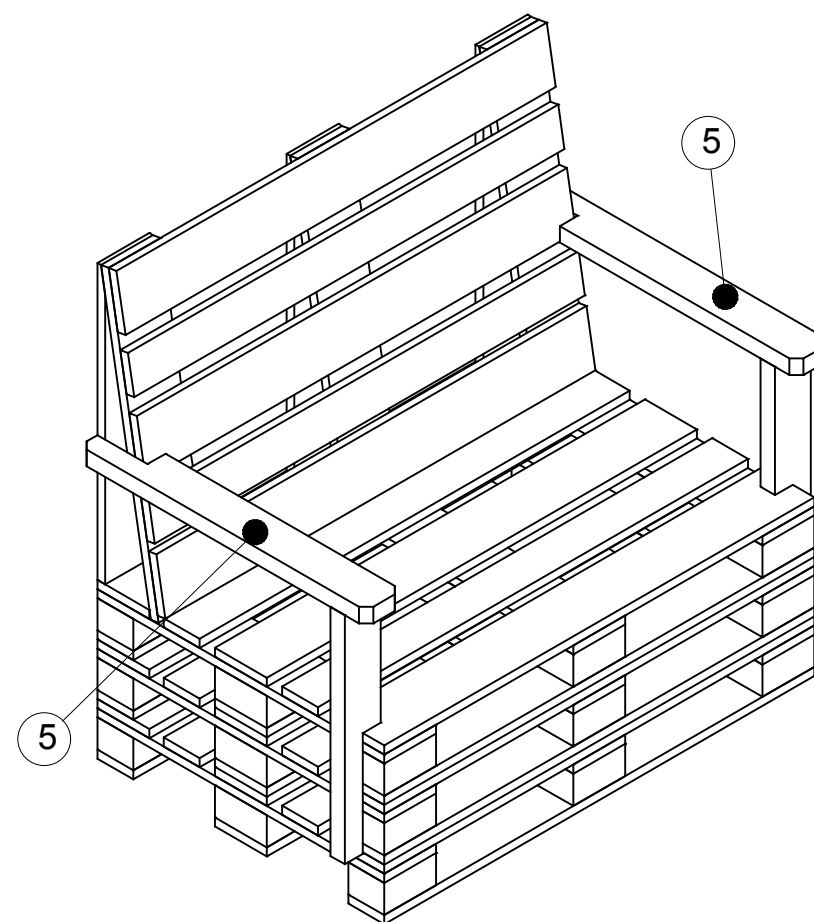
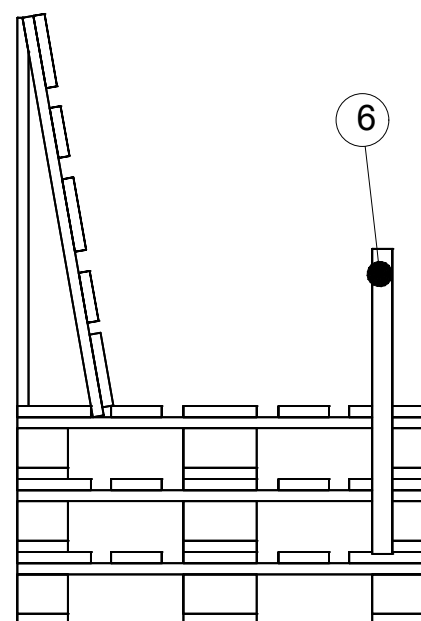
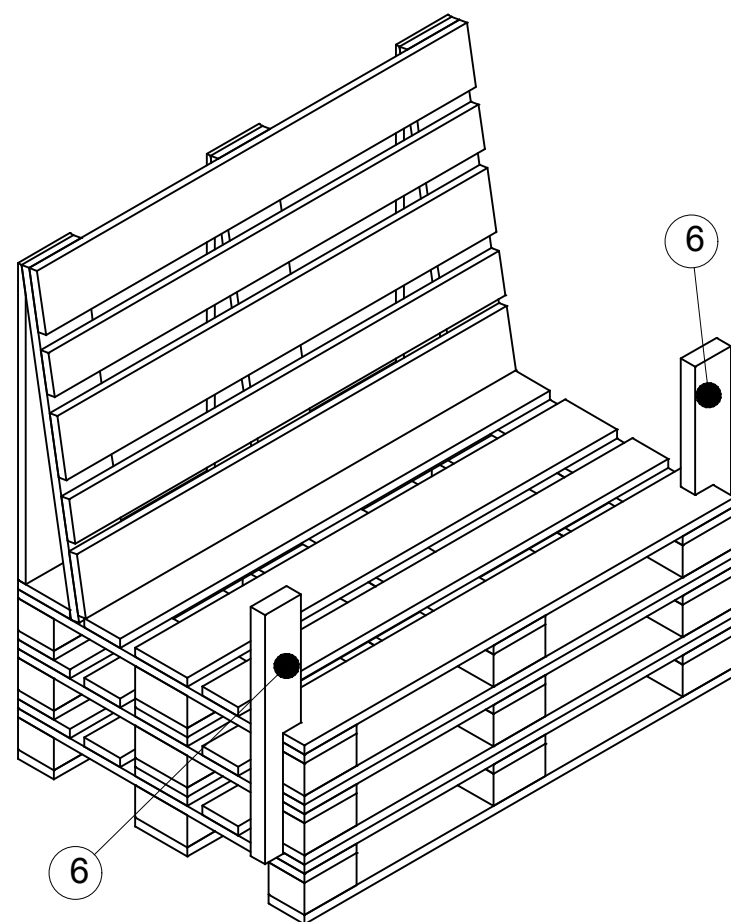


A



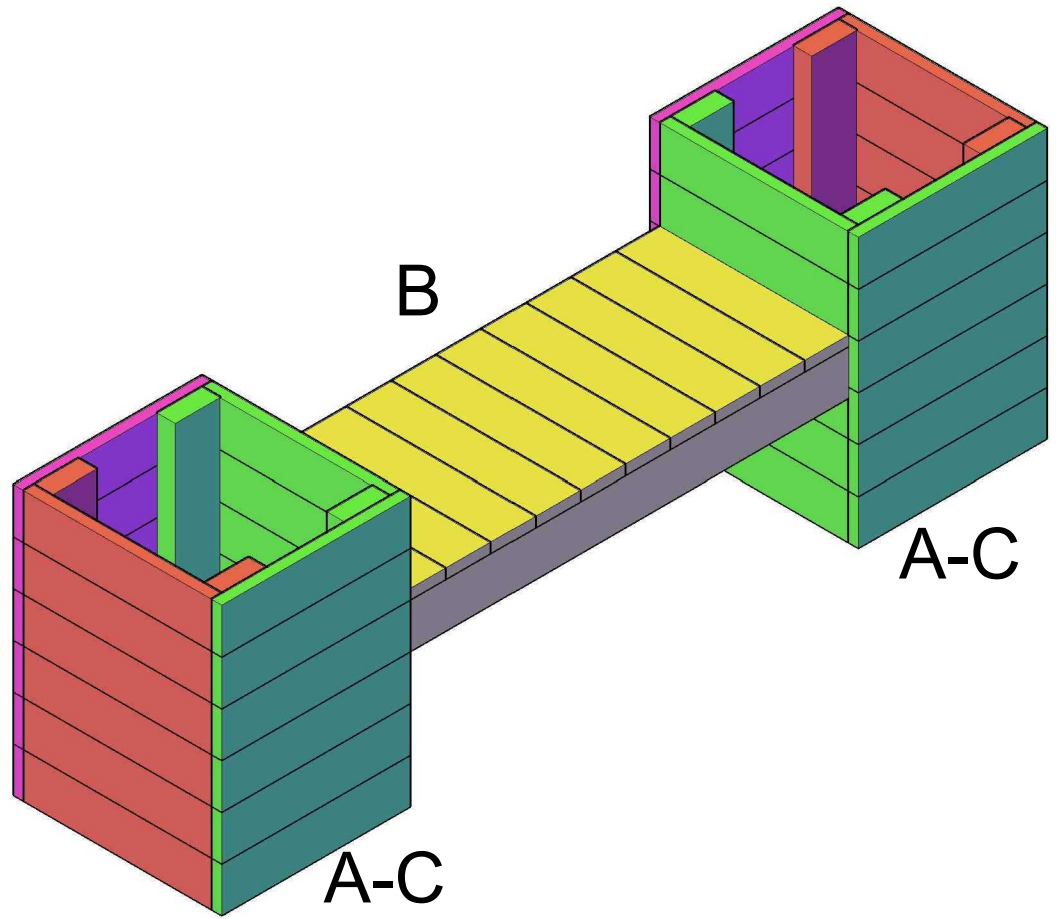
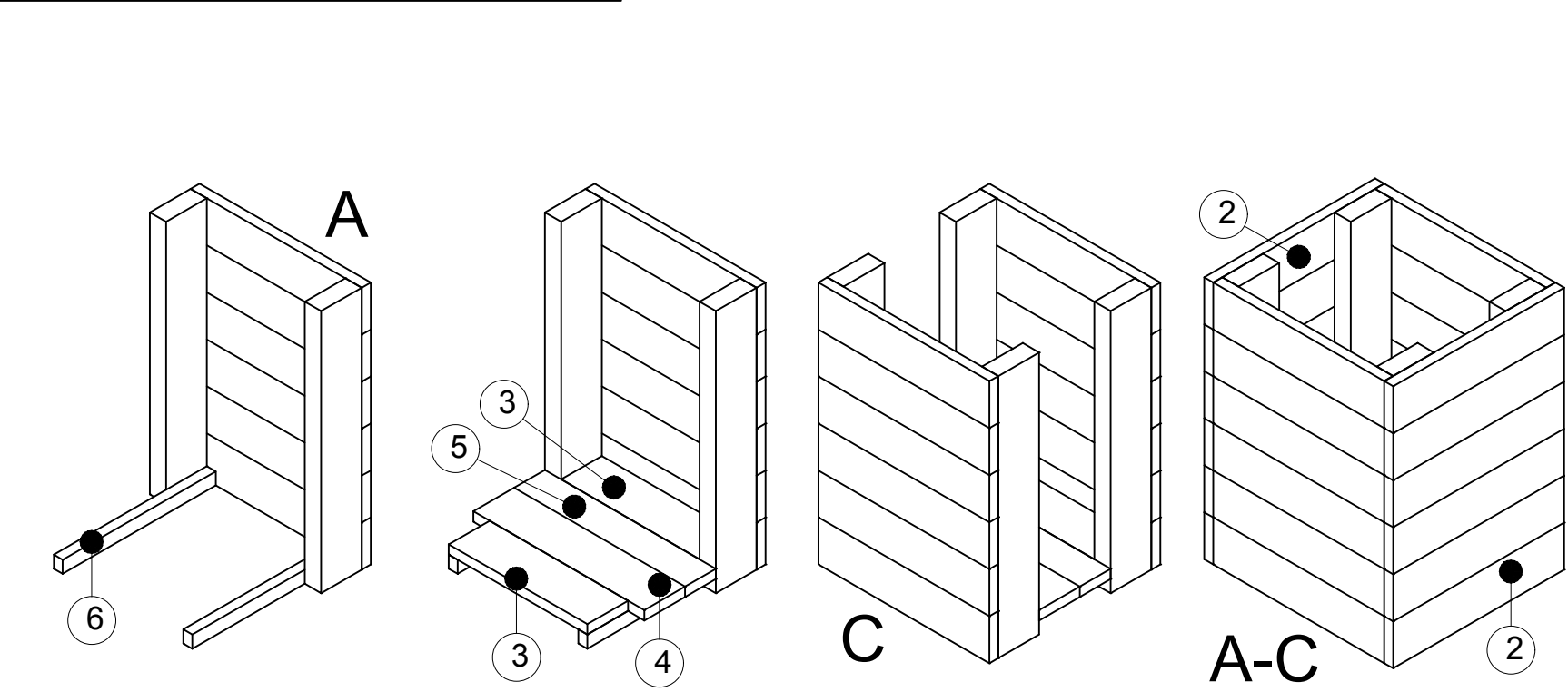
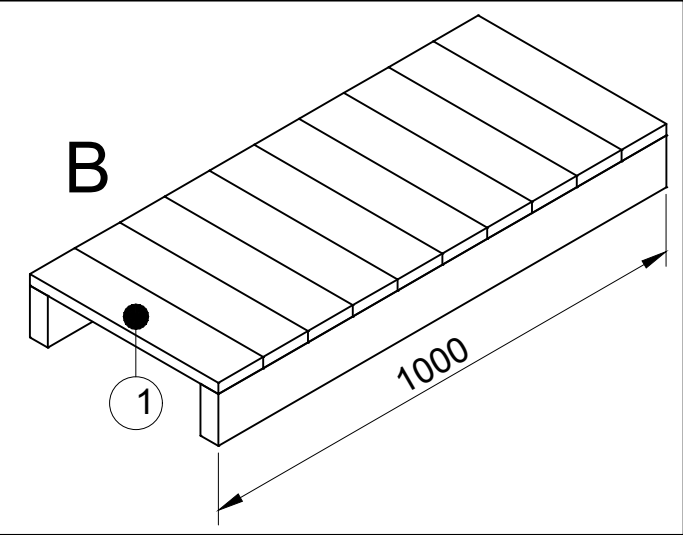
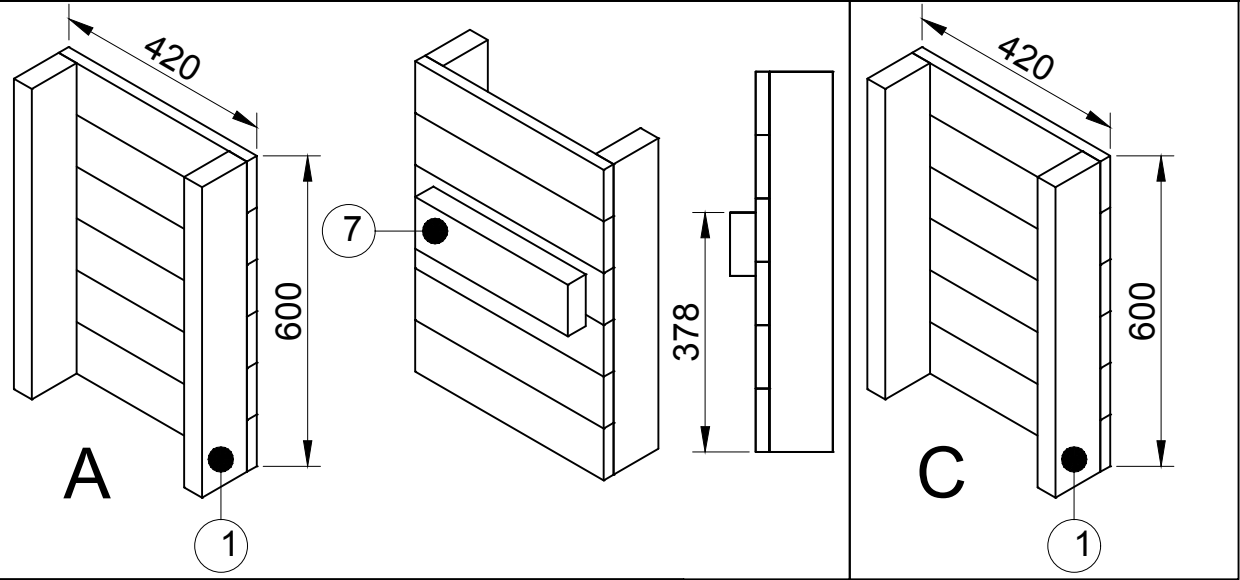
B

Drawn by	Fredsdijplans	1 of 2
Bench type C		A3



Article	Number of	Material	Thickness	Width	Length
1	1	Pallet		800	1000
2	4	Europallet		1000	1200
3	1	Pallet wood	22	145	1200
4	3	Pallet wood	22	145	766
5	2	Pallet wood	40	100	800
6	2	Pallet wood	40	100	602
Stainless steel screws 5x50 (advance holes drilling)					
Stainless steel screws 5x80 (advance holes drilling)					

Drawn by	Fredsdiiplans	2 of 2
Bench type C		A3



Article	Number of	Material	Thickness	Width	Length
1	9	Pallet		800	1000
2	24	Pallet wood	22	100	420
3	4	Pallet wood	22	100	340
4	2	Pallet wood	22	100	420
5	2	Pallet wood	22	76	420
6	4	Pallet wood	22	30	376
7	2	Pallet wood	40	100	340

Stainless steel screws 4x40 (advance holes drilling)

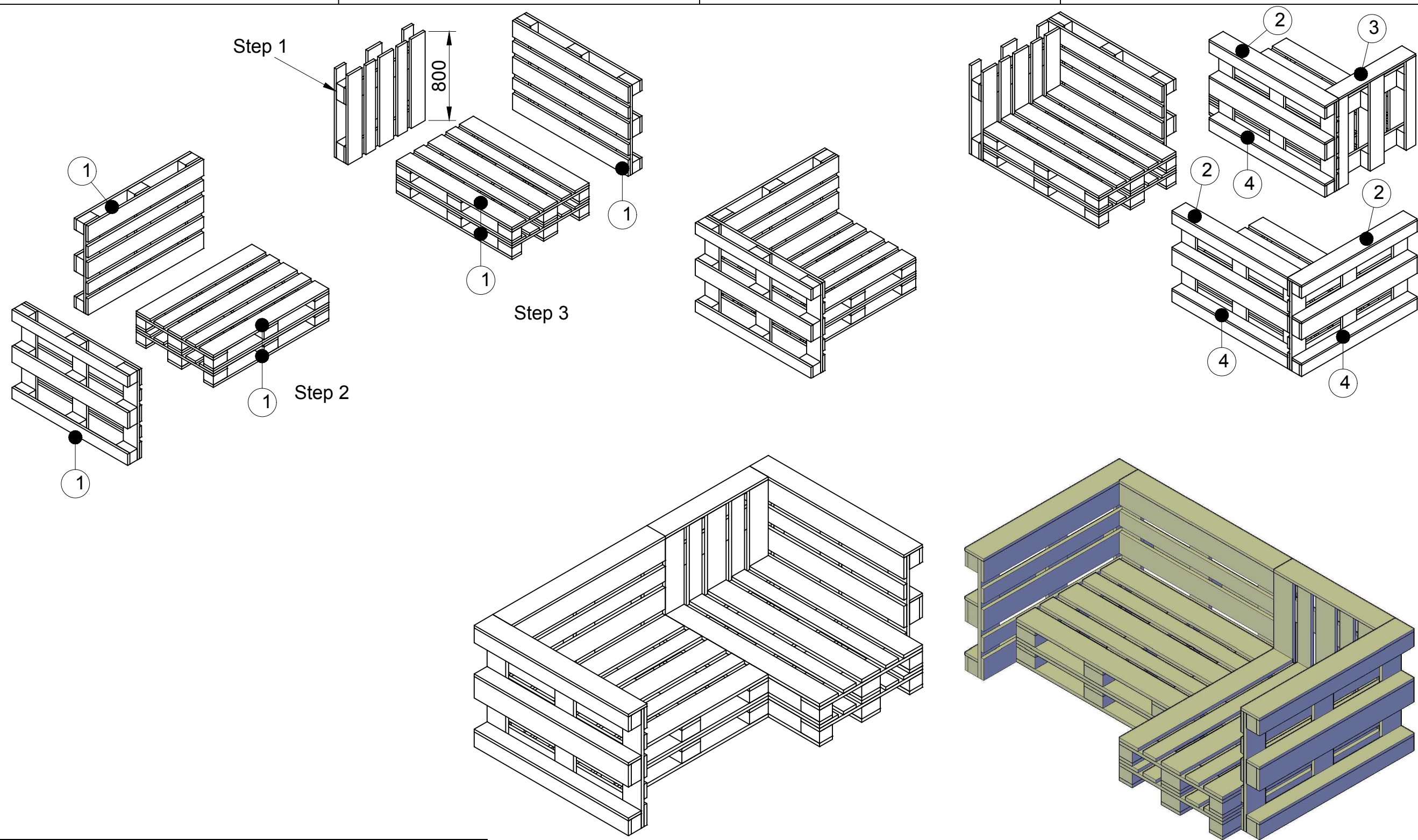
Stainless steel screws 5x80 (advance holes drilling)

Drawn by Fredsdiyplans

1 of 1

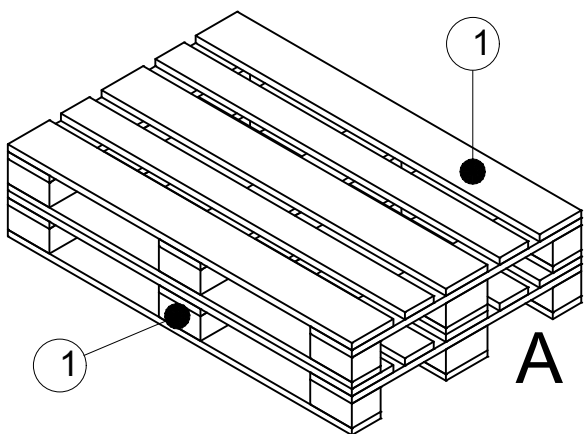
Bench with flower boxes

A3

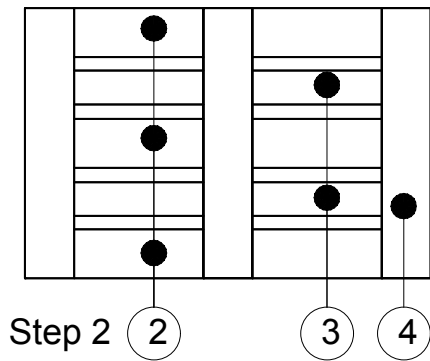


Article	Number of	Material	Thickness	Width	Length
1	8	Europallet		800	1200
2	3	Playwood	18	144	1200
3	1	Playwood	18	144	400
4	6	Playwood	18	100	1200
Stainless steel screws 5x50 (advance holes drilling)					

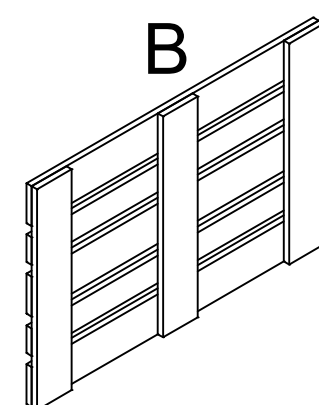
Drawn by	Fredsdiiplans	1 of 1
corner bench 2290x1345		A3



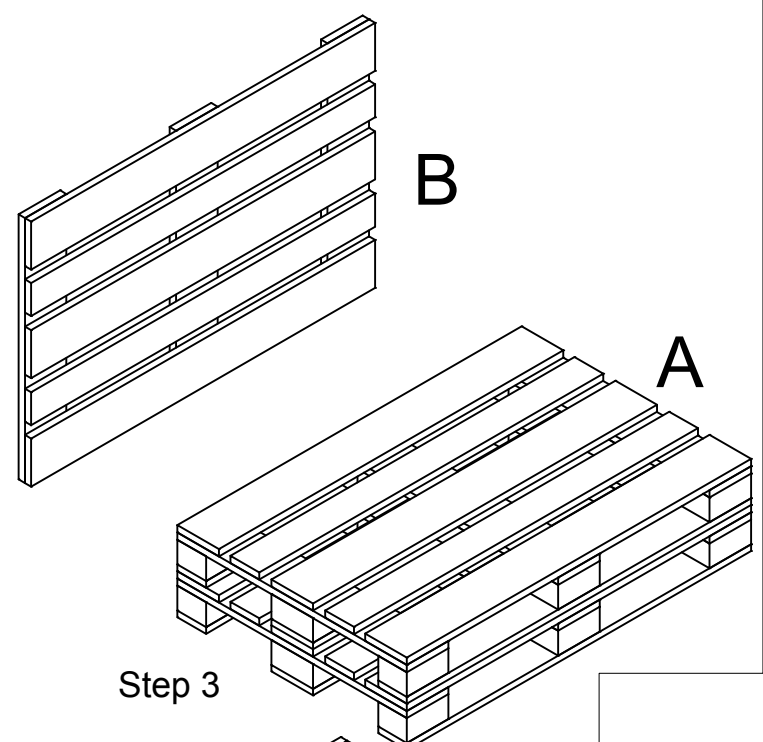
Step 1



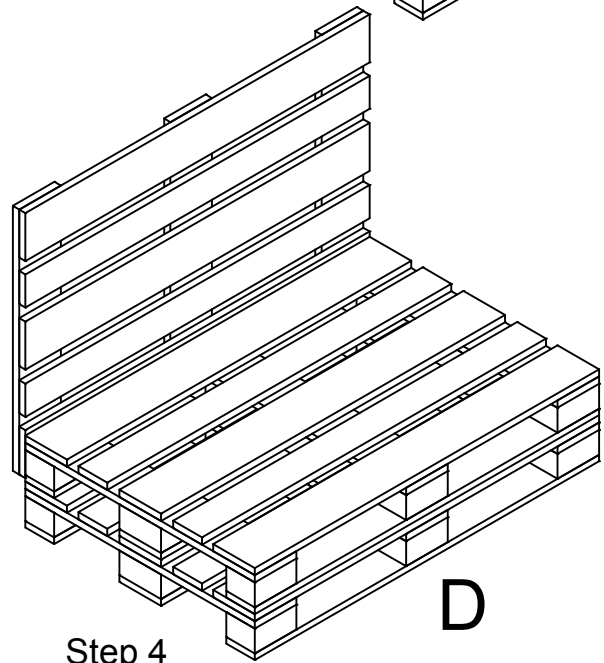
Step 2



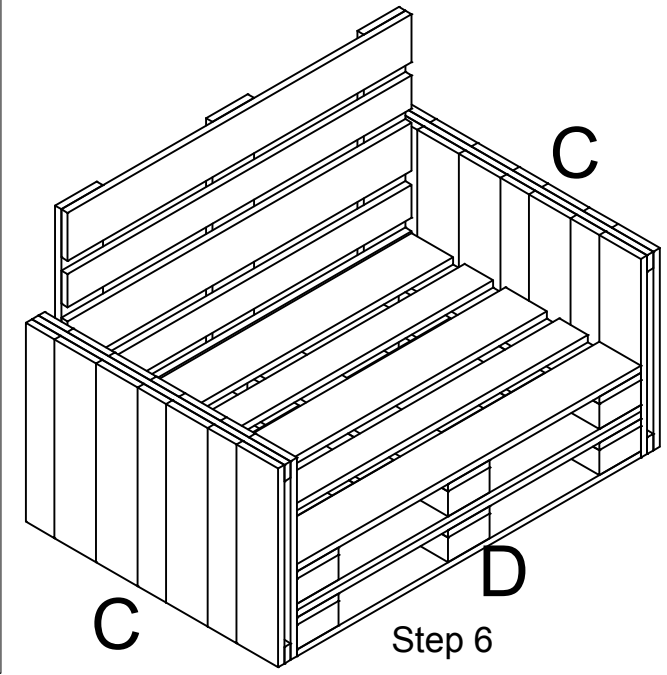
B



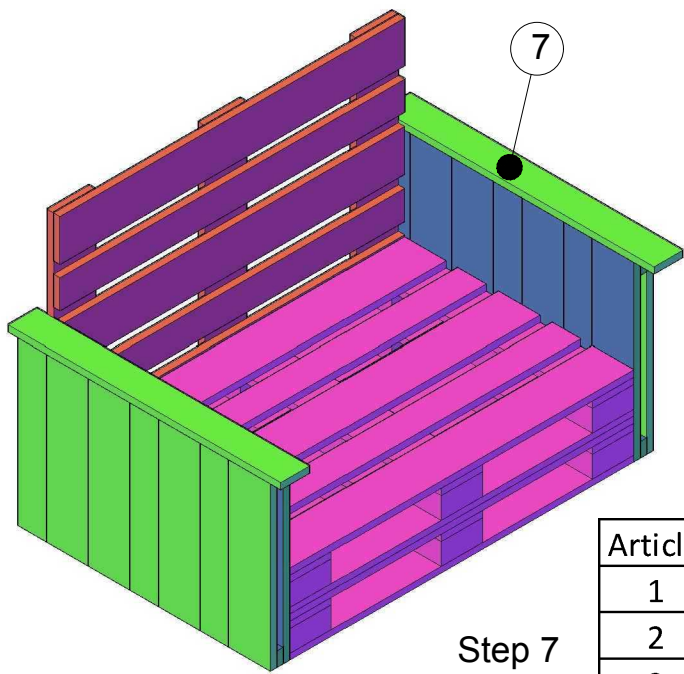
Step 3



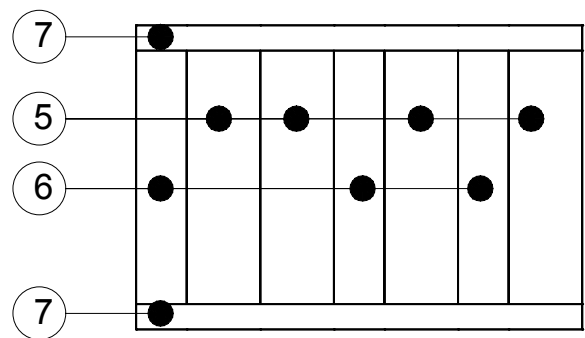
Step 4



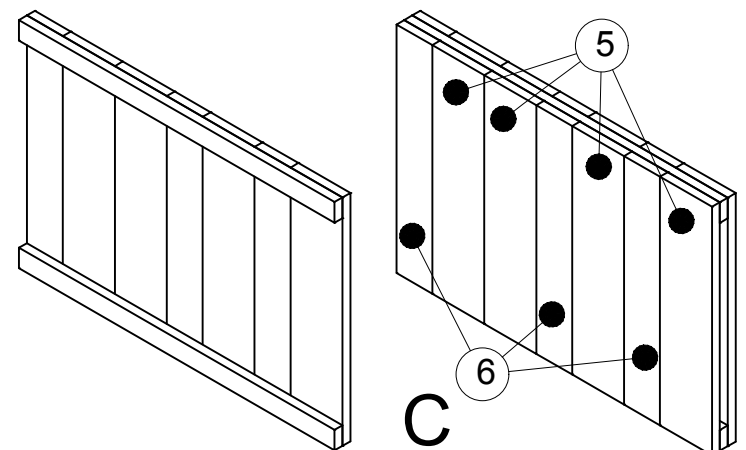
Step 6



Step 7



Step 5



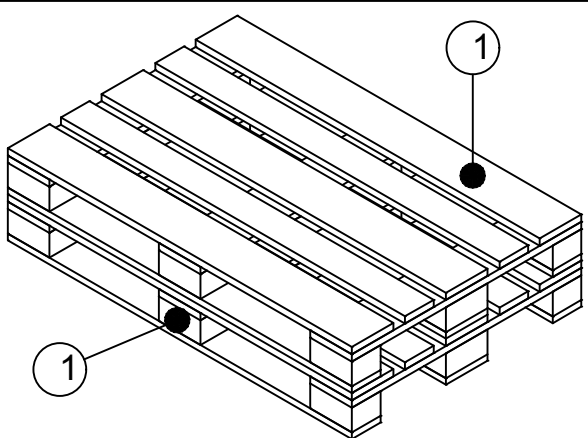
C

Article	Number of	Material	Thickness	Width	Length
1	7	Europallet		800	1200
2	3	Pallet wood	22	145	1200
3	2	Pallet wood	22	100	1200
4	3	Pallet wood	22	145	800
5	16	Pallet wood	22	145	600
6	12	Pallet wood	22	100	600
7	4	Pallet wood	22	50	880
8	2	Pallet wood	22	100	950

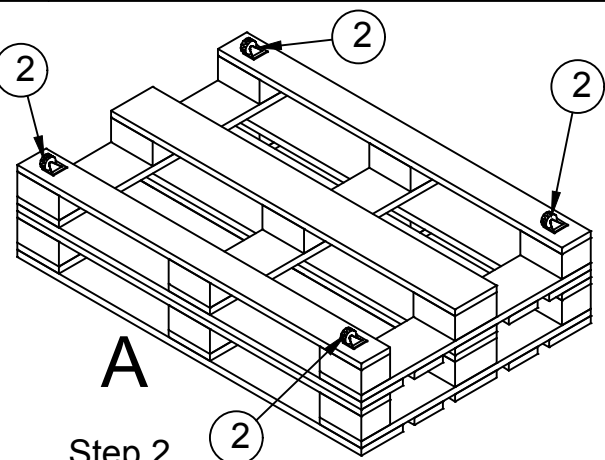
Stainless steel screws 4x40 (advance holes drilling)
 Stainless steel screws 5x80 (advance holes drilling)

Drawn by Fredsdiyplans 1 of 1

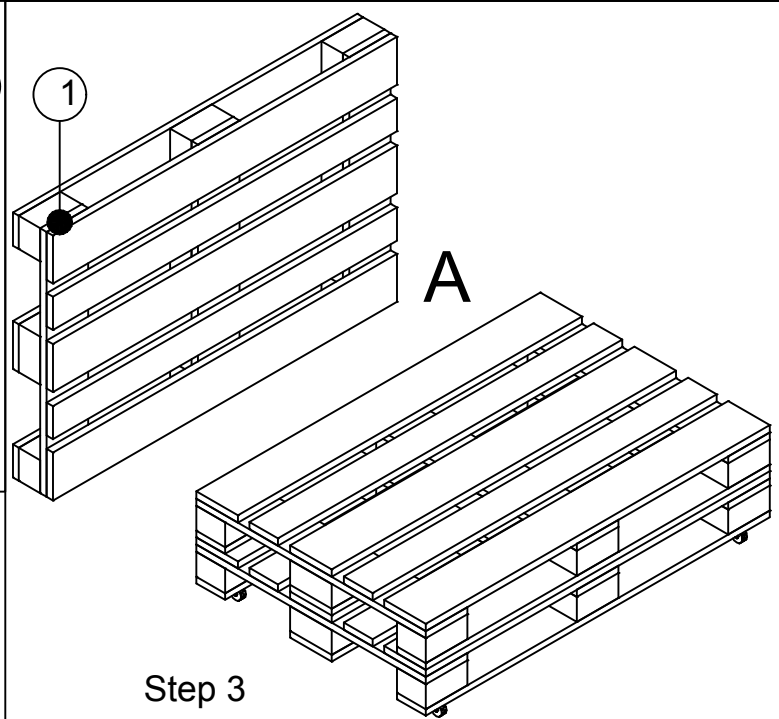
Double Lounge bench type A A3



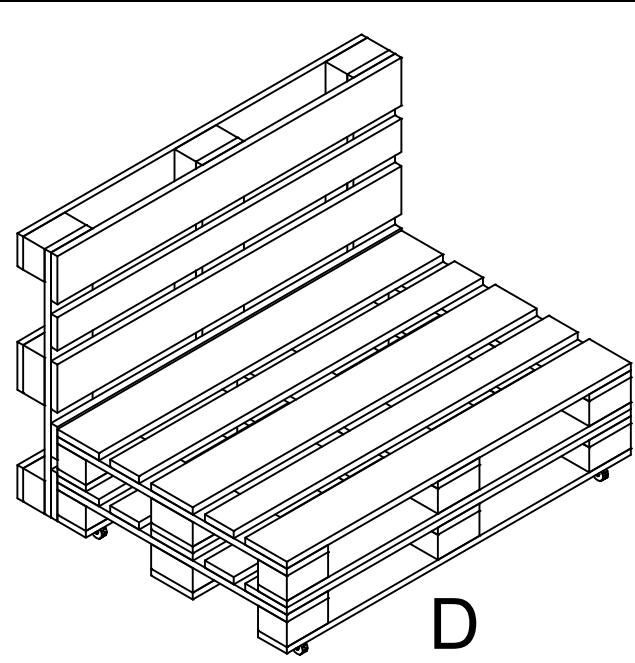
Step 1



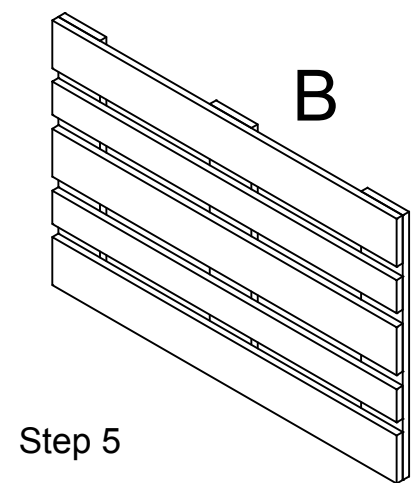
Step 2



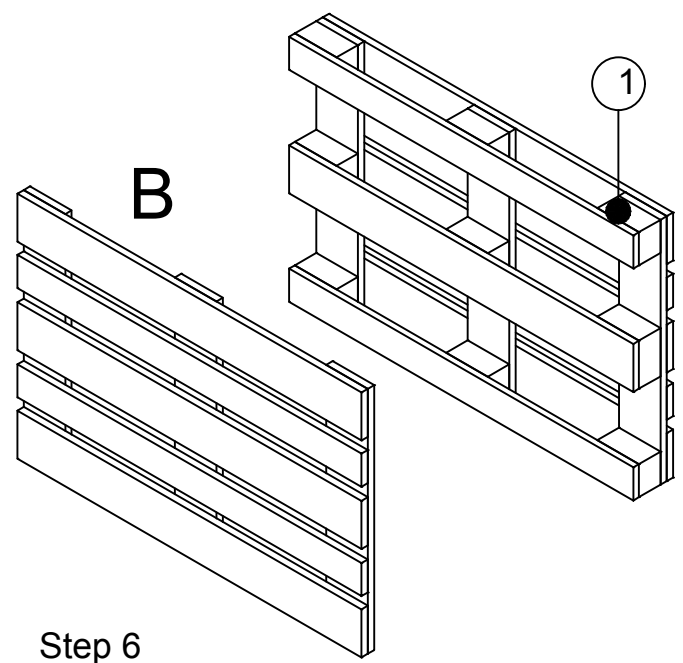
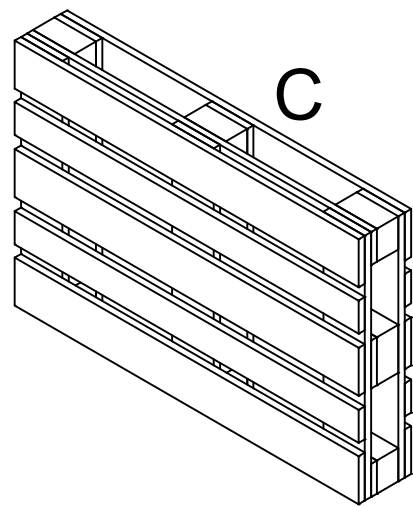
Step 3



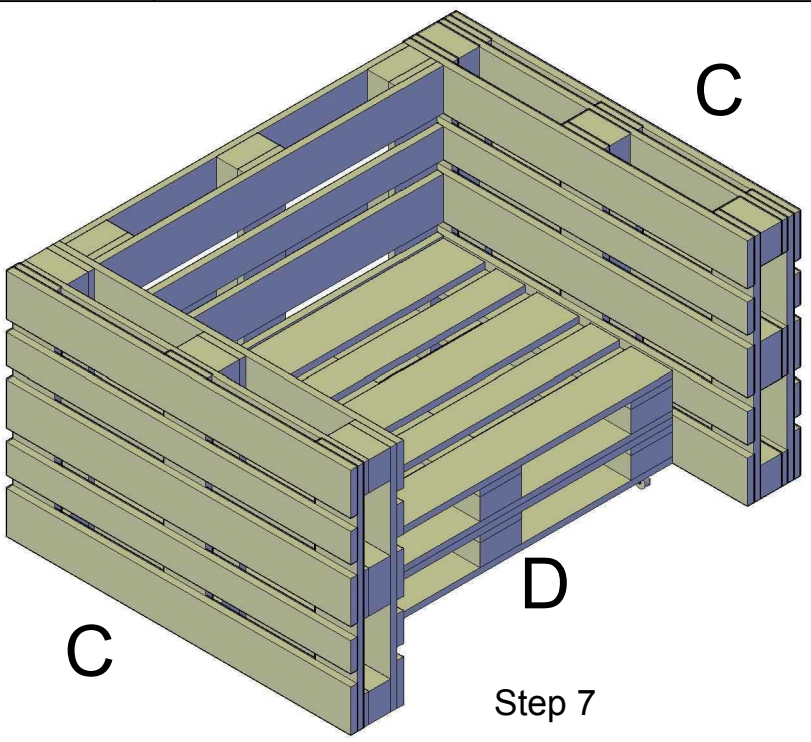
Step 4



Step 5



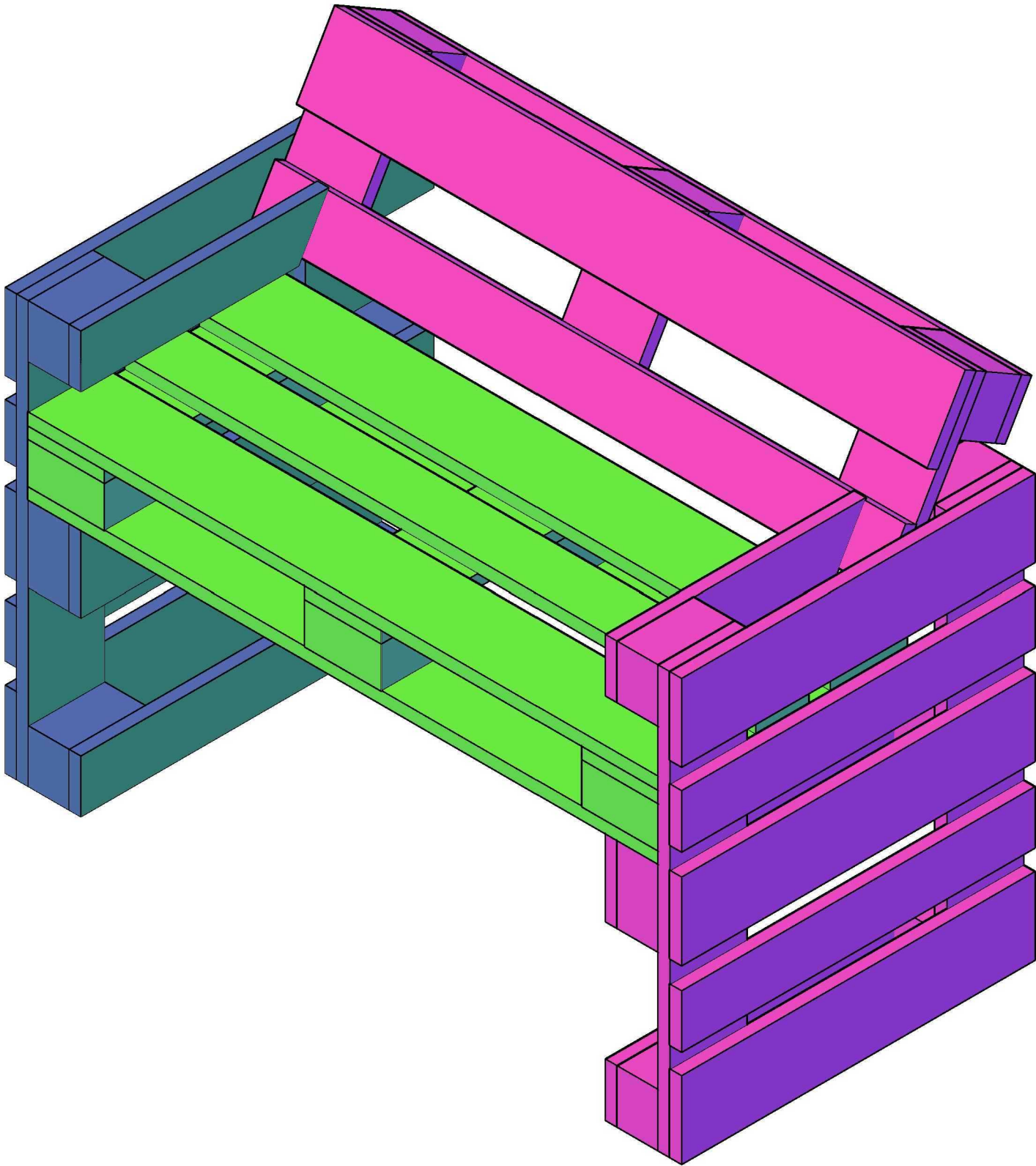
Step 6



Step 7

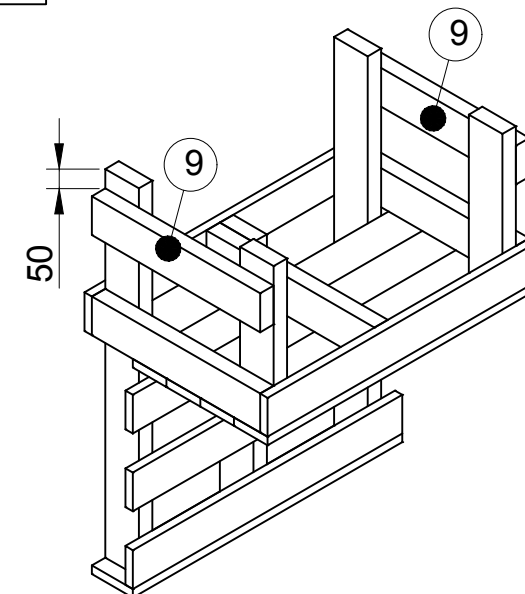
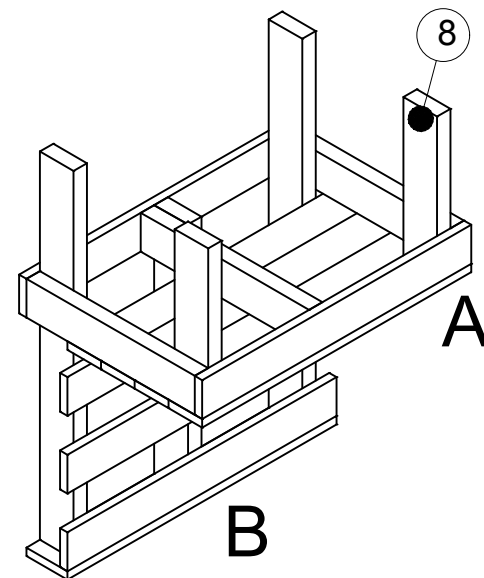
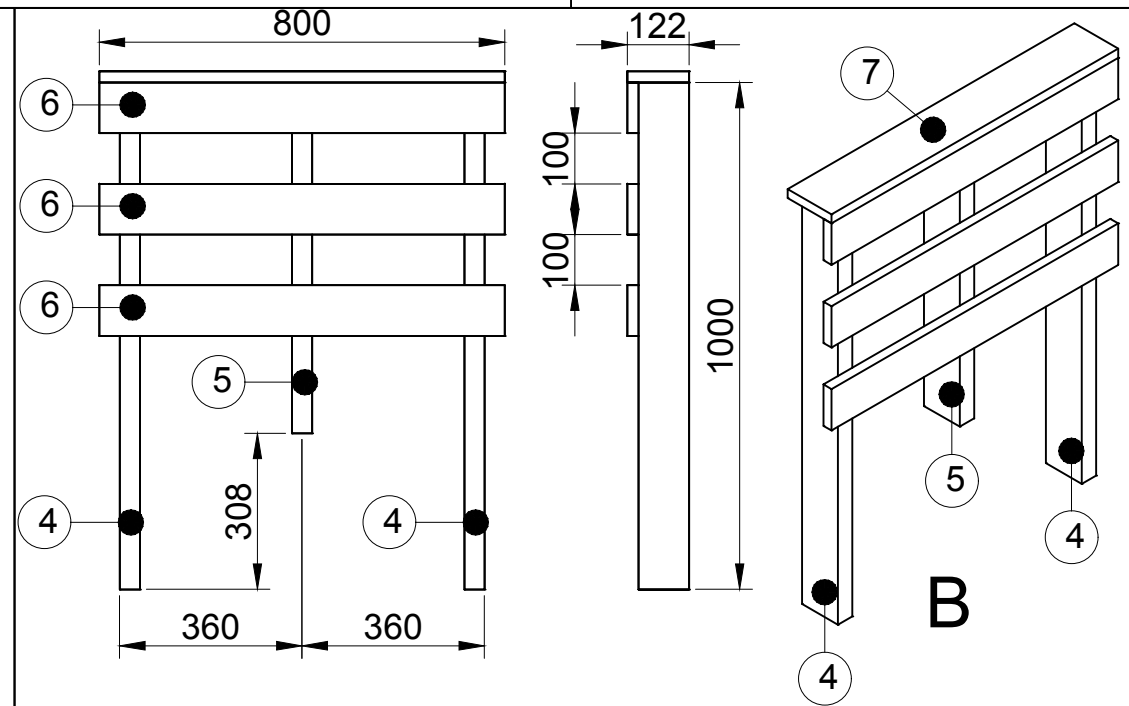
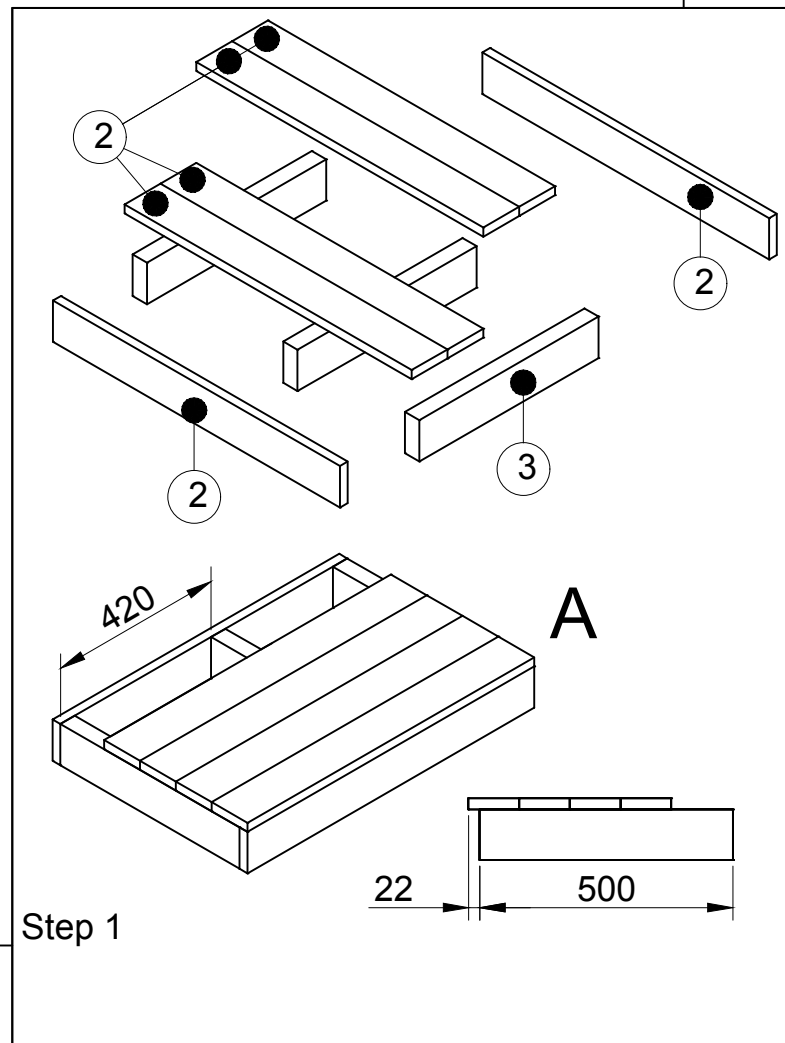
Article	Number of	Material	Thickness	Width	Length
1	7	Europallet		800	1200
2	4	Furniture wheel H50mm			
Stainless steel screws 4x40 (advance holes drilling)					
Stainless steel screws 5x80 (advance holes drilling)					

Drawn by	Fredsdipplans	1 of 1
Double Lounge bench		A3

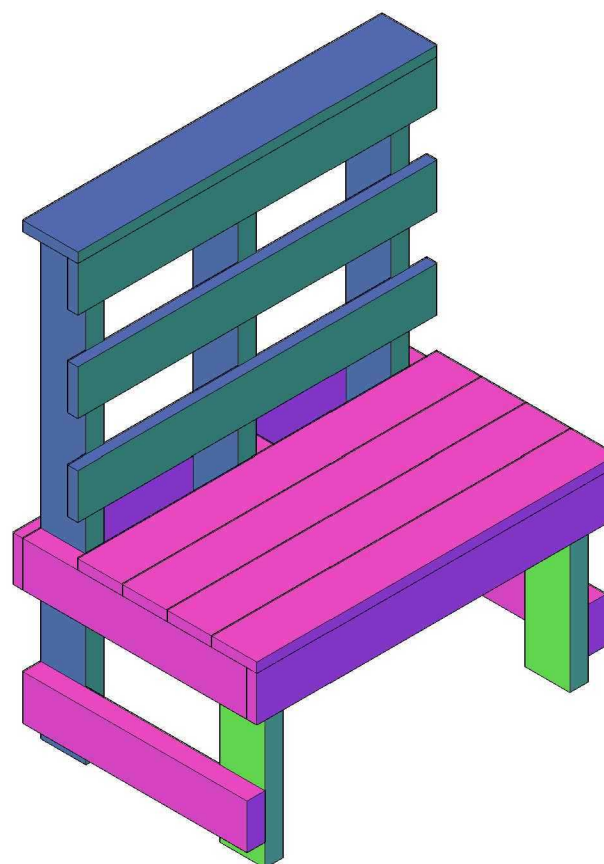


Article	Number of	Material	Thickness	Width	Length
1	4	Europallet		800	1200
Stainless steel screws 4x40 (advance holes drilling)					
Stainless steel screws 5x80 (advance holes drilling)					

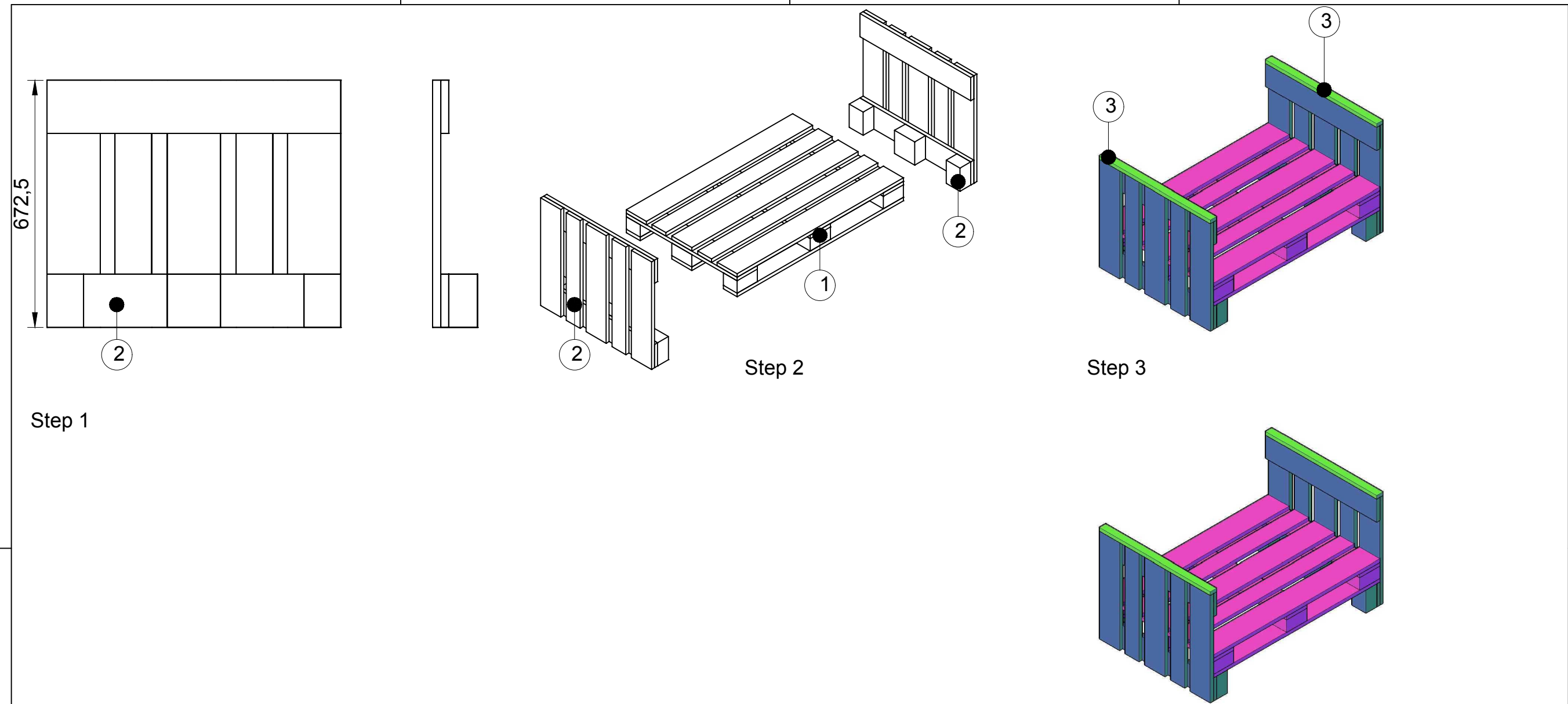
Drawn by	Fredsdijplans	2 of 2
Garden Bench type A		A3



Article	Number of	Material	Thickness	Width	Length
1	3	Pallet		800	1000
2	6	Pallet wood	22	100	800
3	3	Pallet wood	40	100	500
4	2	Pallet wood	40	100	1000
5	1	Pallet wood	40	100	692
6	3	Pallet wood	22	100	800
7	1	Pallet wood	22	122	800
8	2	Pallet wood	40	100	408
9	2	Pallet wood	40	100	500
Stainless steel screws 5x50 (advance holes drilling)					
Stainless steel screws 5x70 (advance holes drilling)					

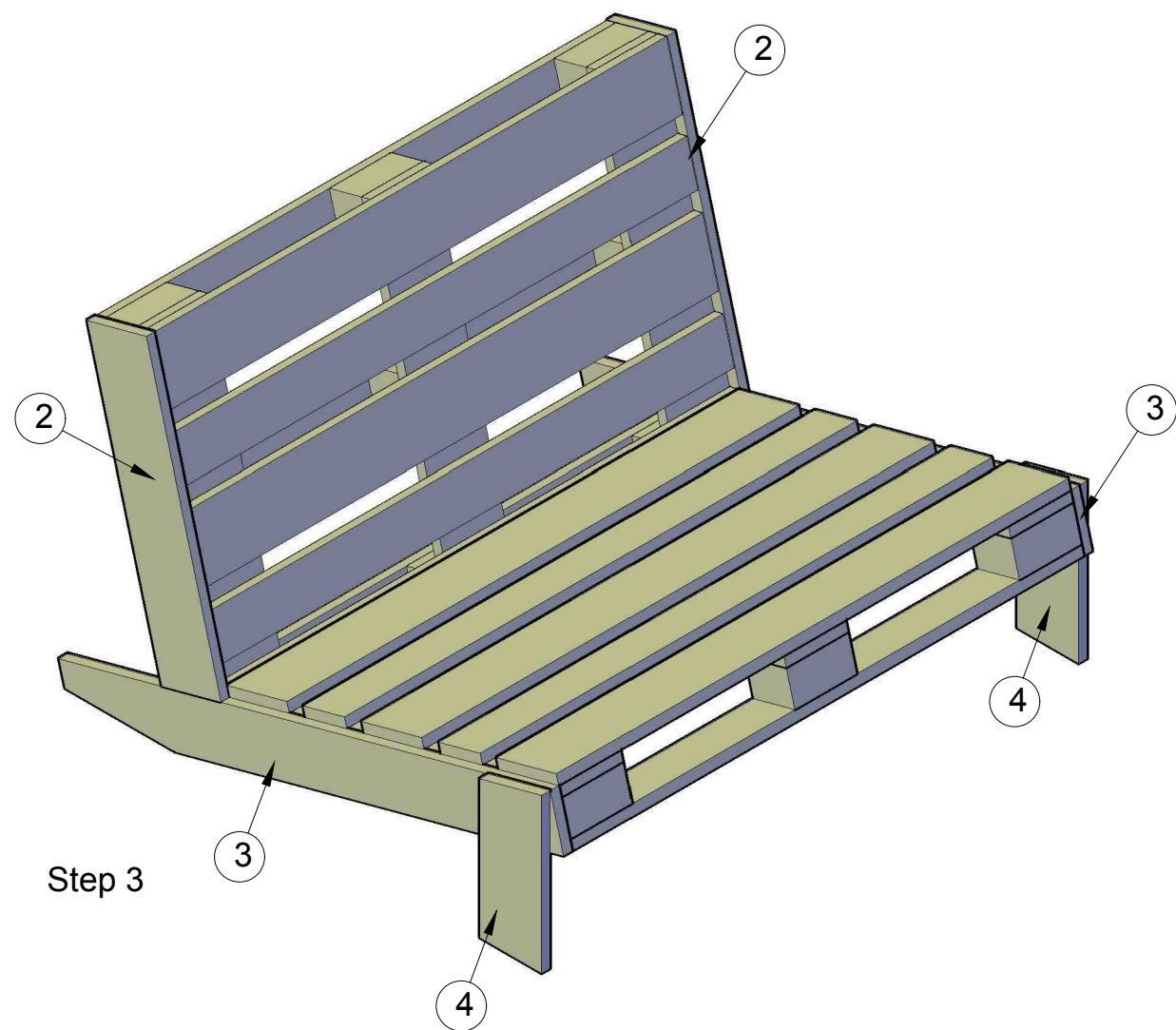
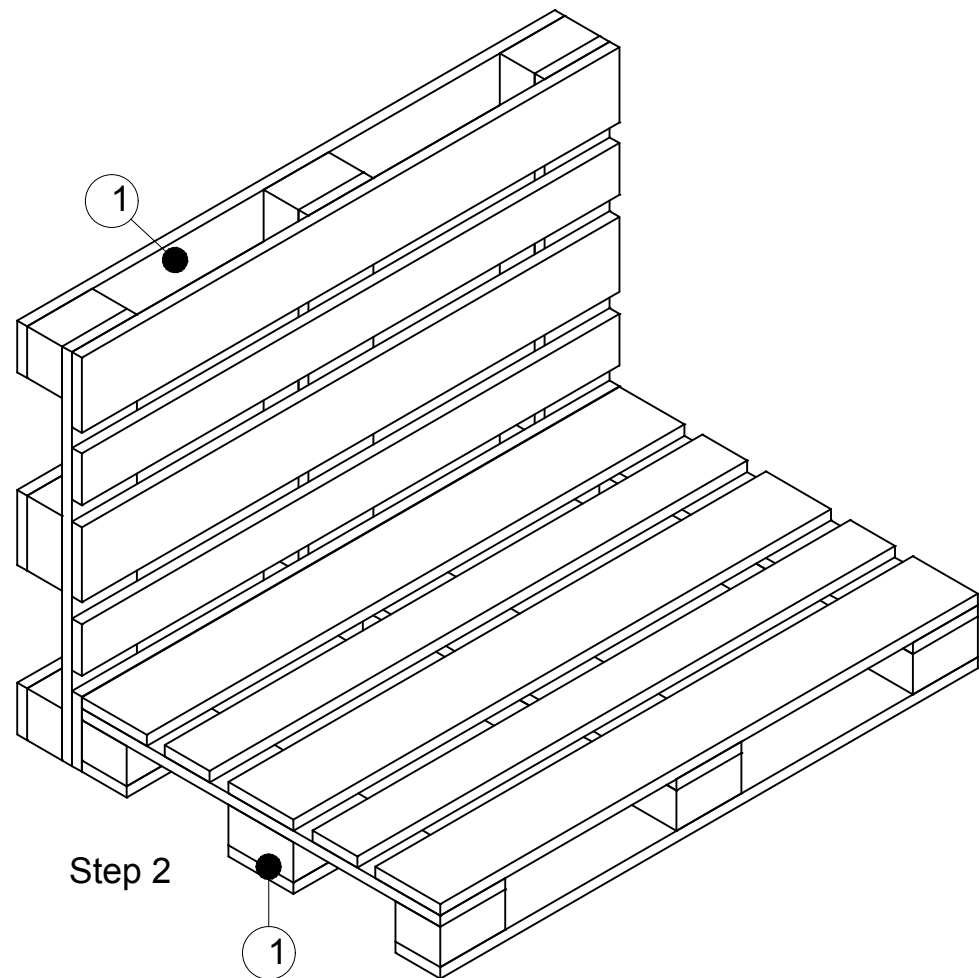
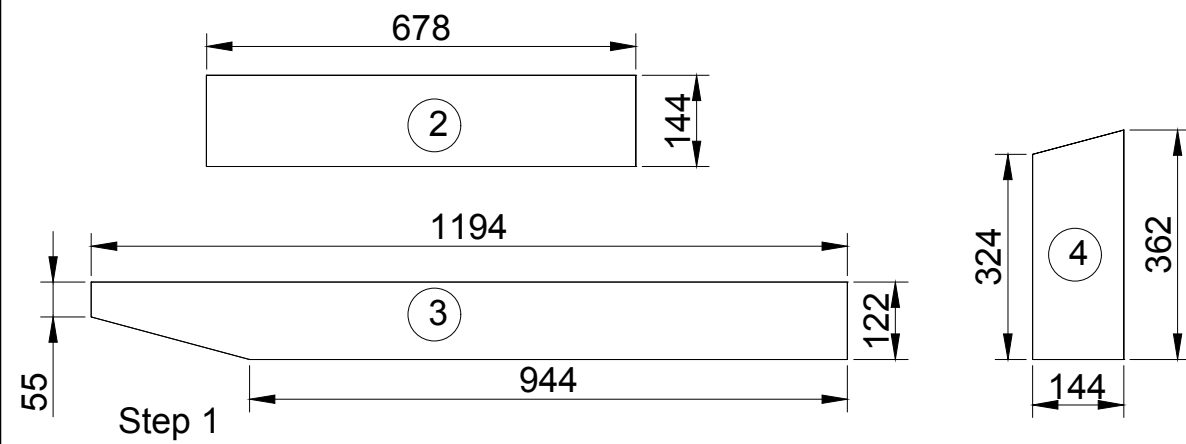


Drawn by	Fredsdijplans	1 of 1
Garden Bench type B		A3



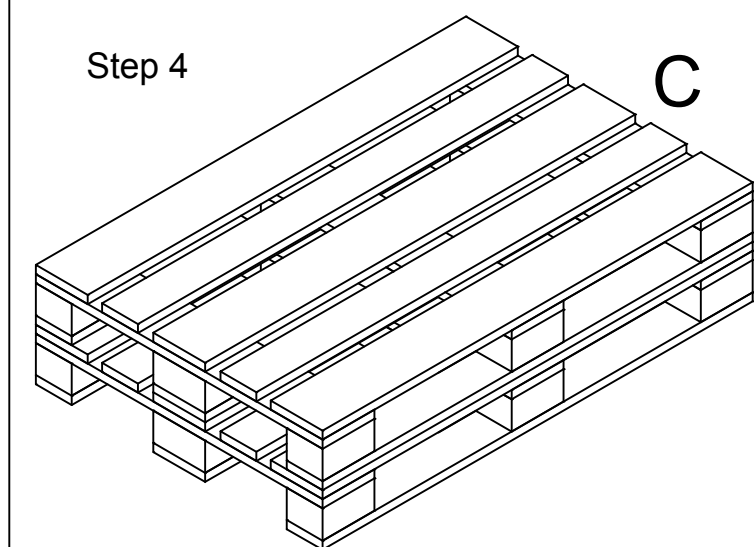
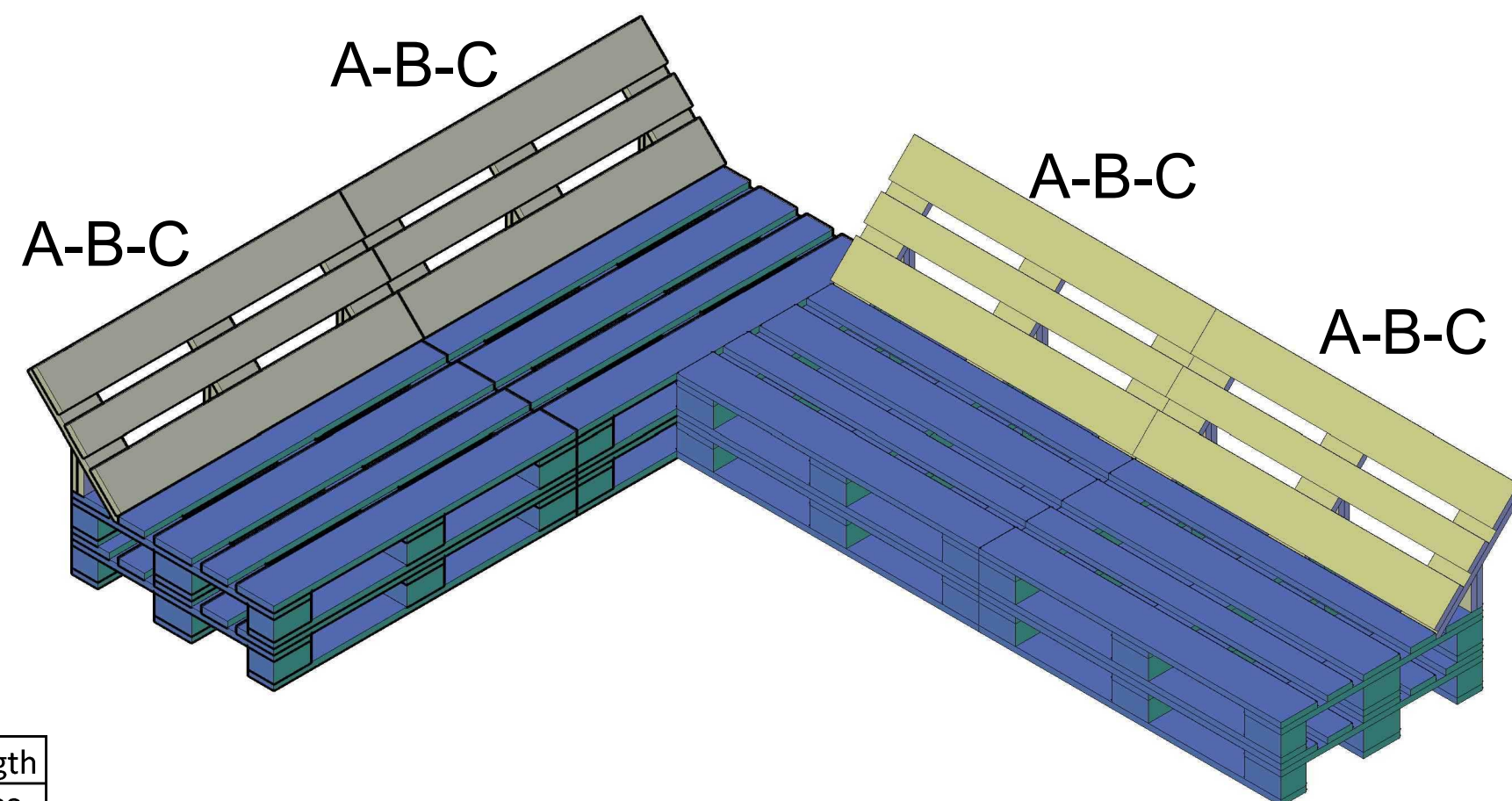
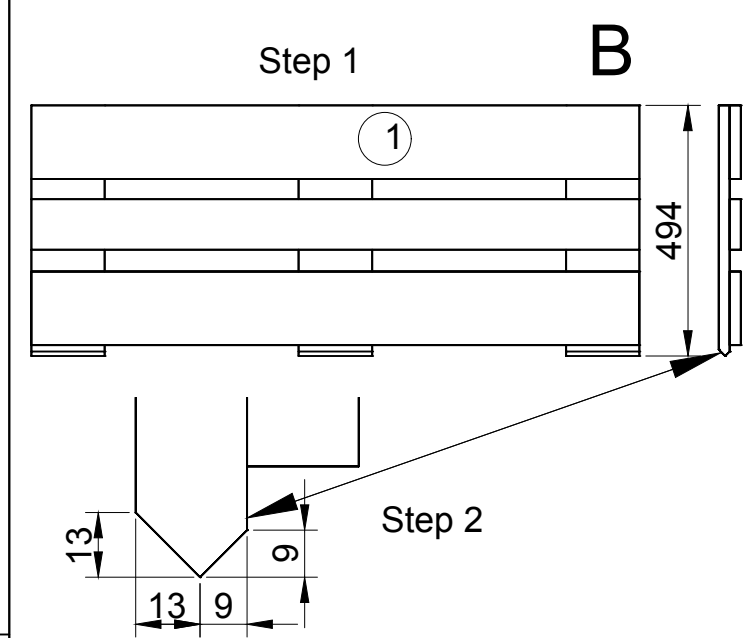
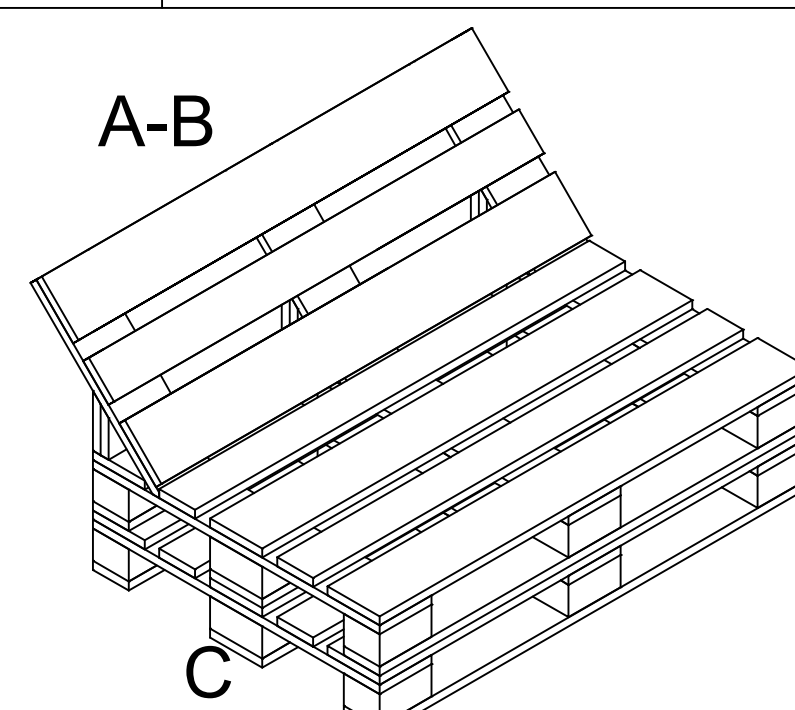
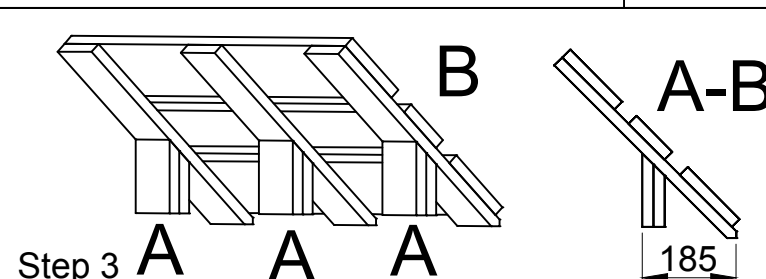
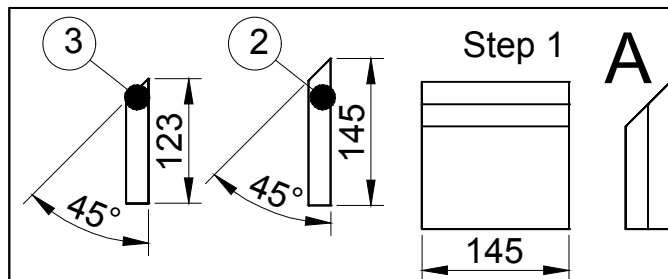
Article	Number of	Material	Thickness	Width	Length
1	1	Europallet		800	1200
2	2	Europallet		800	1200
3	2	Pallet wood	22	44	800
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by	Fredsdijplans	1 of 1
Garden Bench		A3



Article	Number of	Material	Thickness	Width	Length
1	2	Europallet		800	1200
2	2	Playwood	18	144	678
3	2	Playwood	18	122	1194
4	2	Playwood	18	144	362
Stainless steel screws 5x50 (advance holes drilling)					

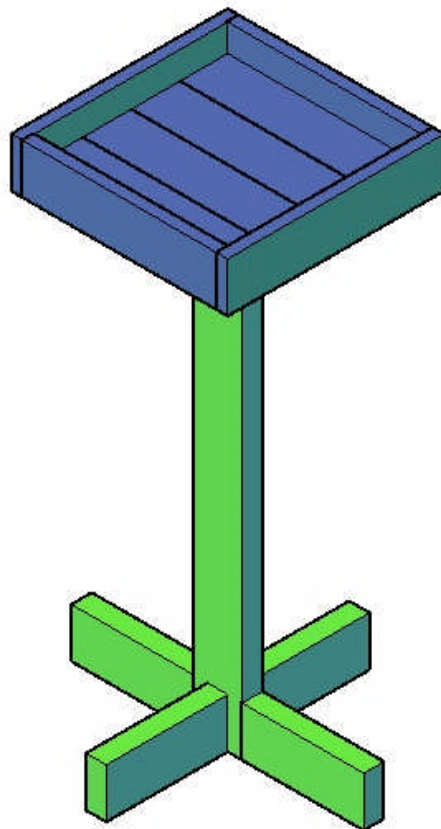
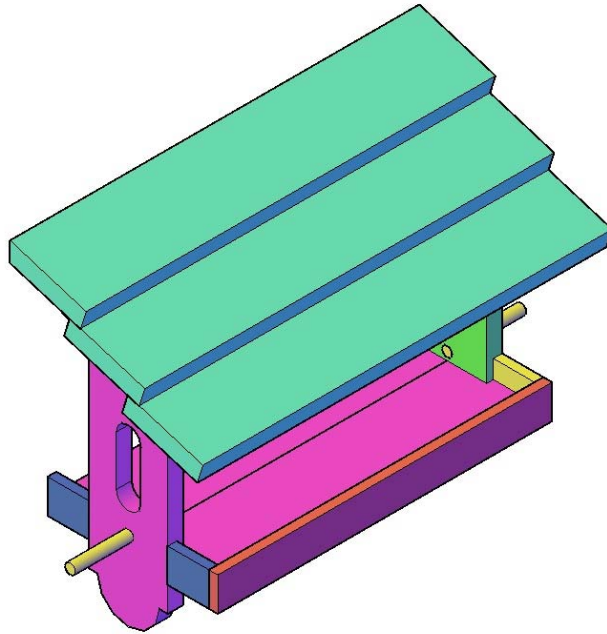
Drawn by	Fredsdipplans	1 of 1
Lounge bench		A3

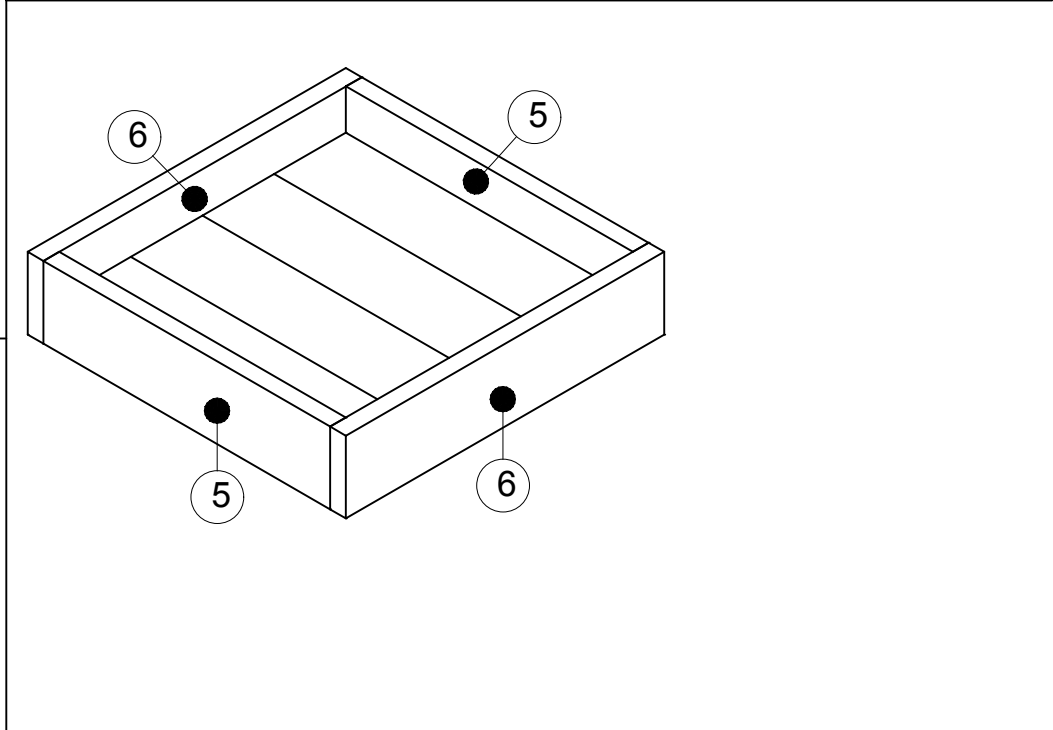
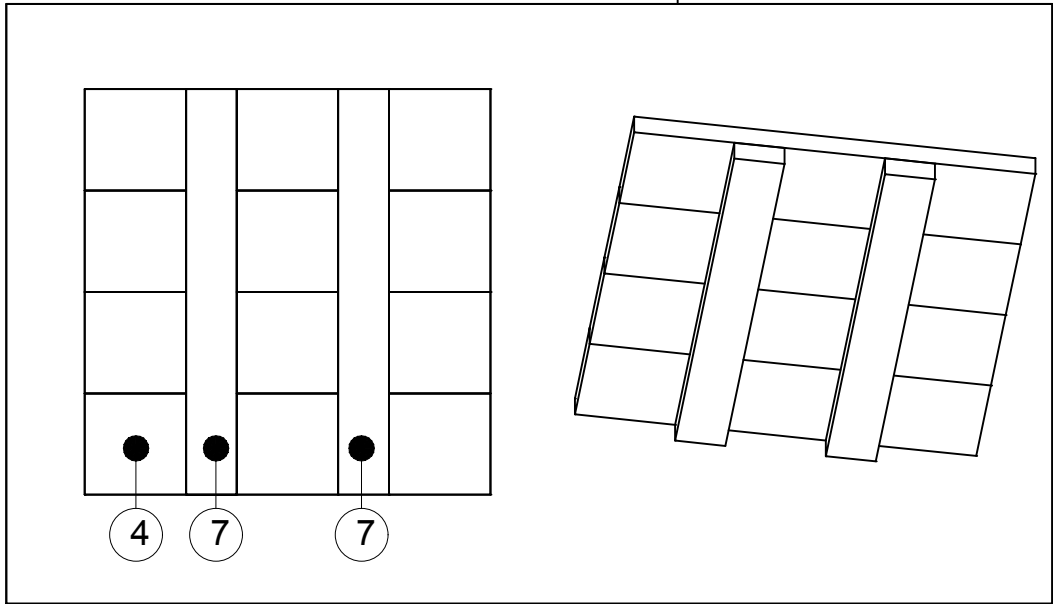


Article	Number of	Material	Thickness	Width	Length
1	12	Europallet		800	1200
2	12	pallet wood	22	145	145
3	12	pallet wood	22	145	123
Stainless steel screws 4x40 (advance holes drilling)					
Stainless steel screws 5x70 (advance holes drilling)					

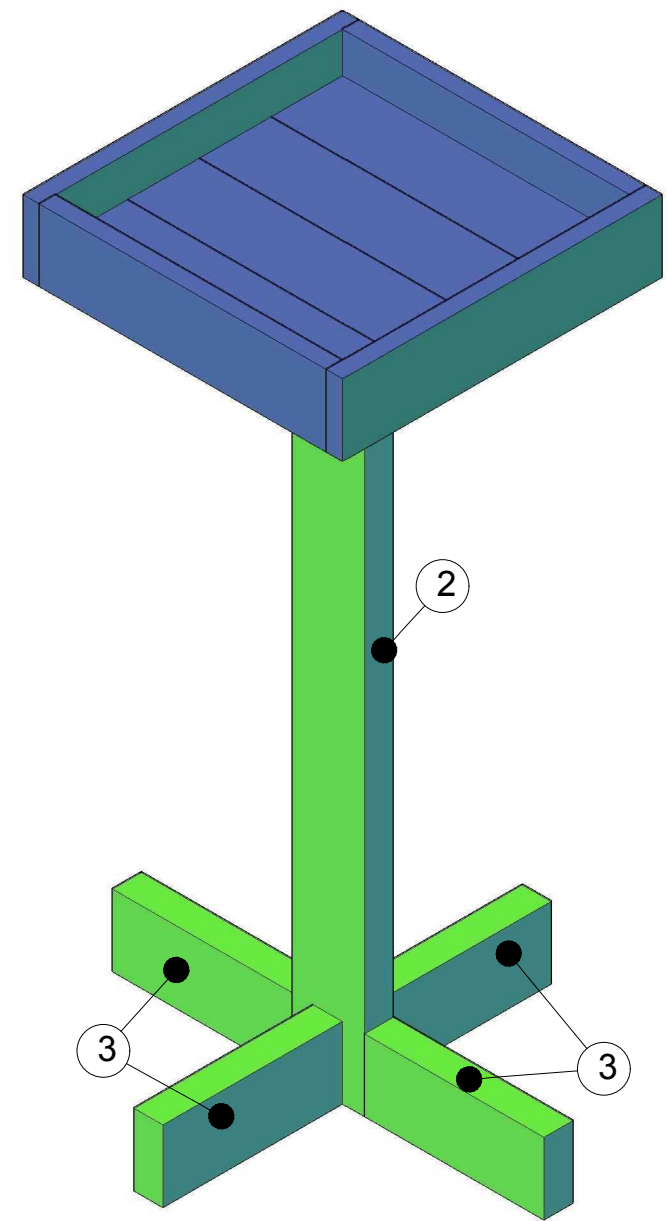
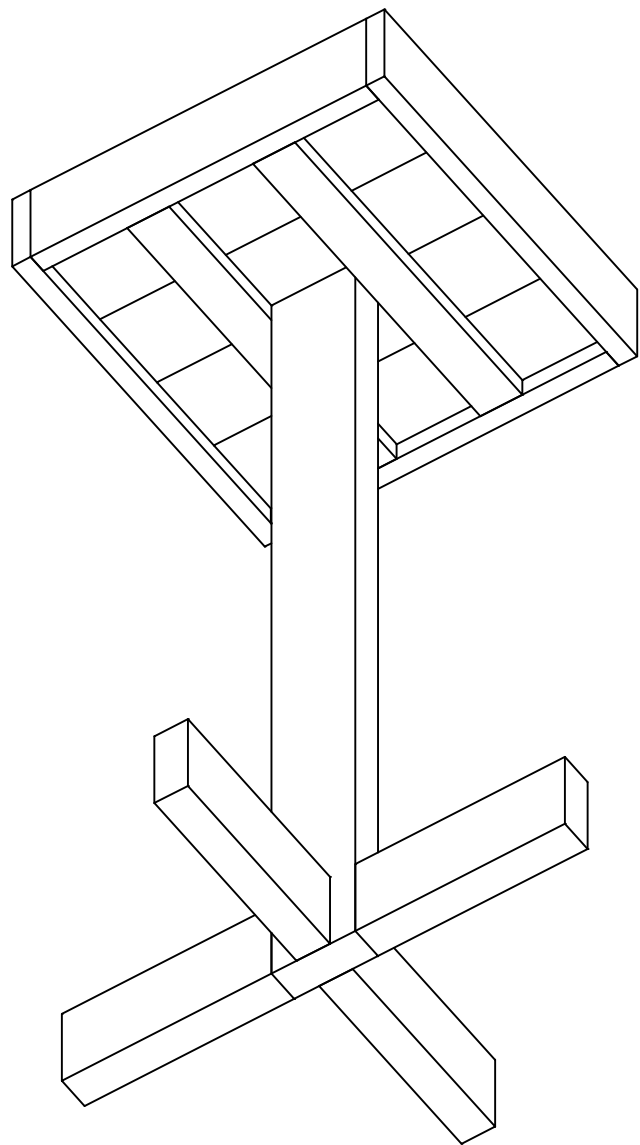
Drawn by	Fredsdijplans	1 of 1
Lounge corner bench		A3

Birds

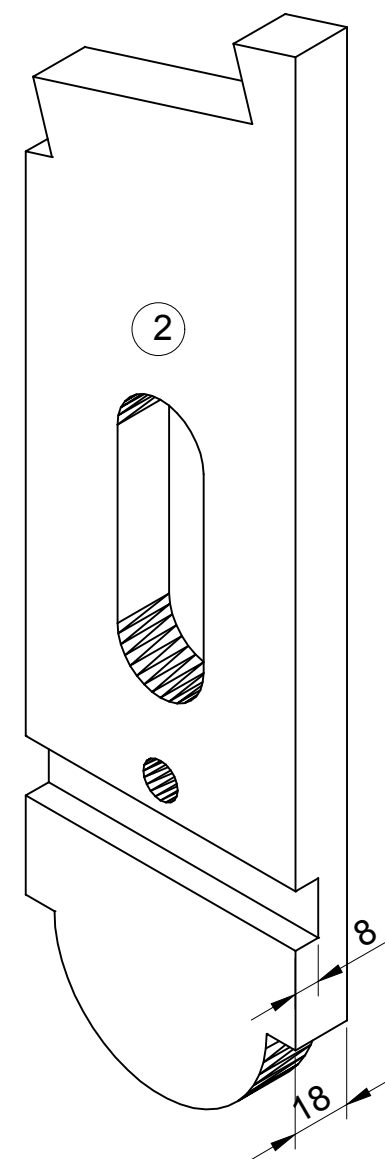
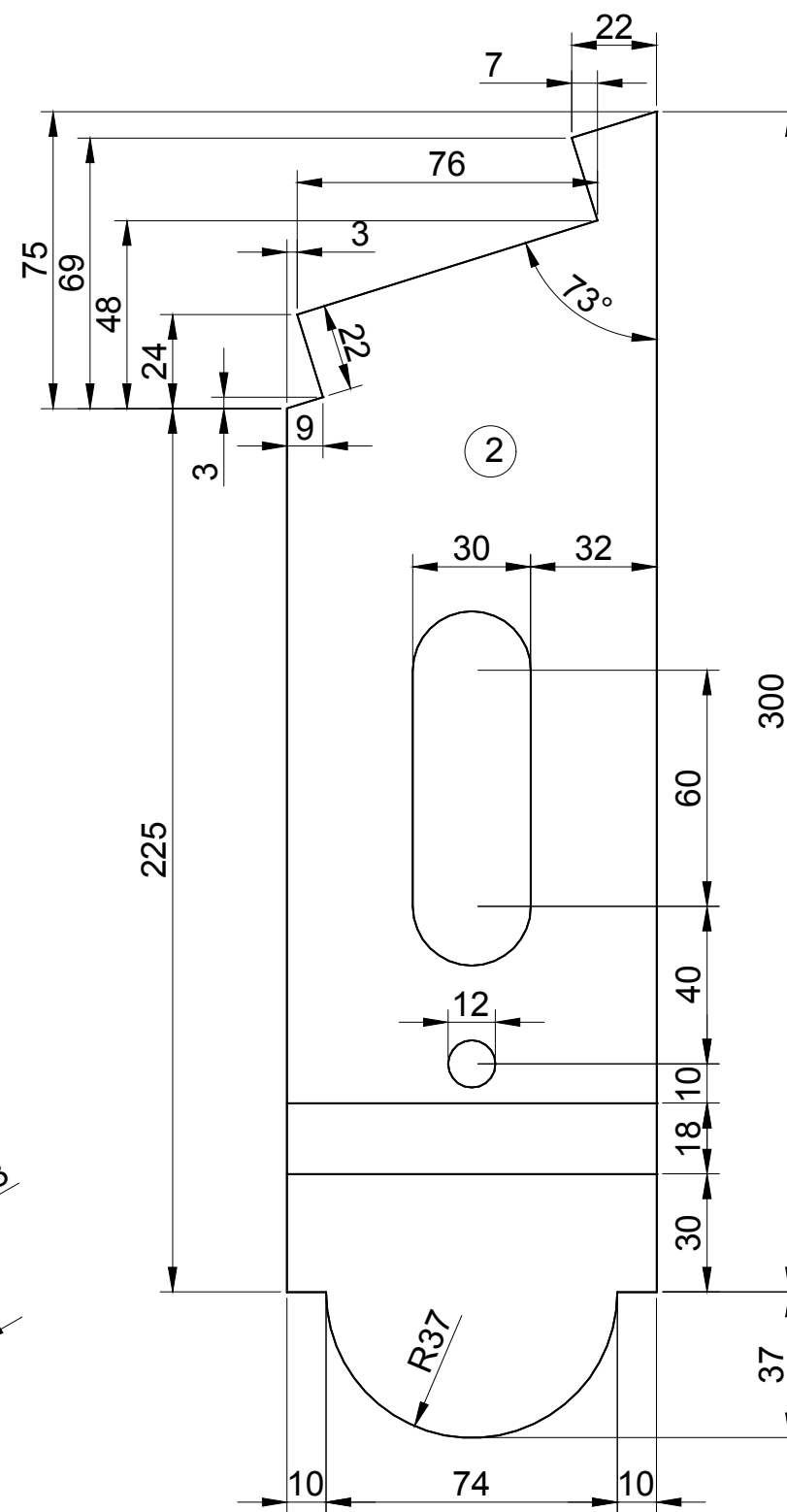
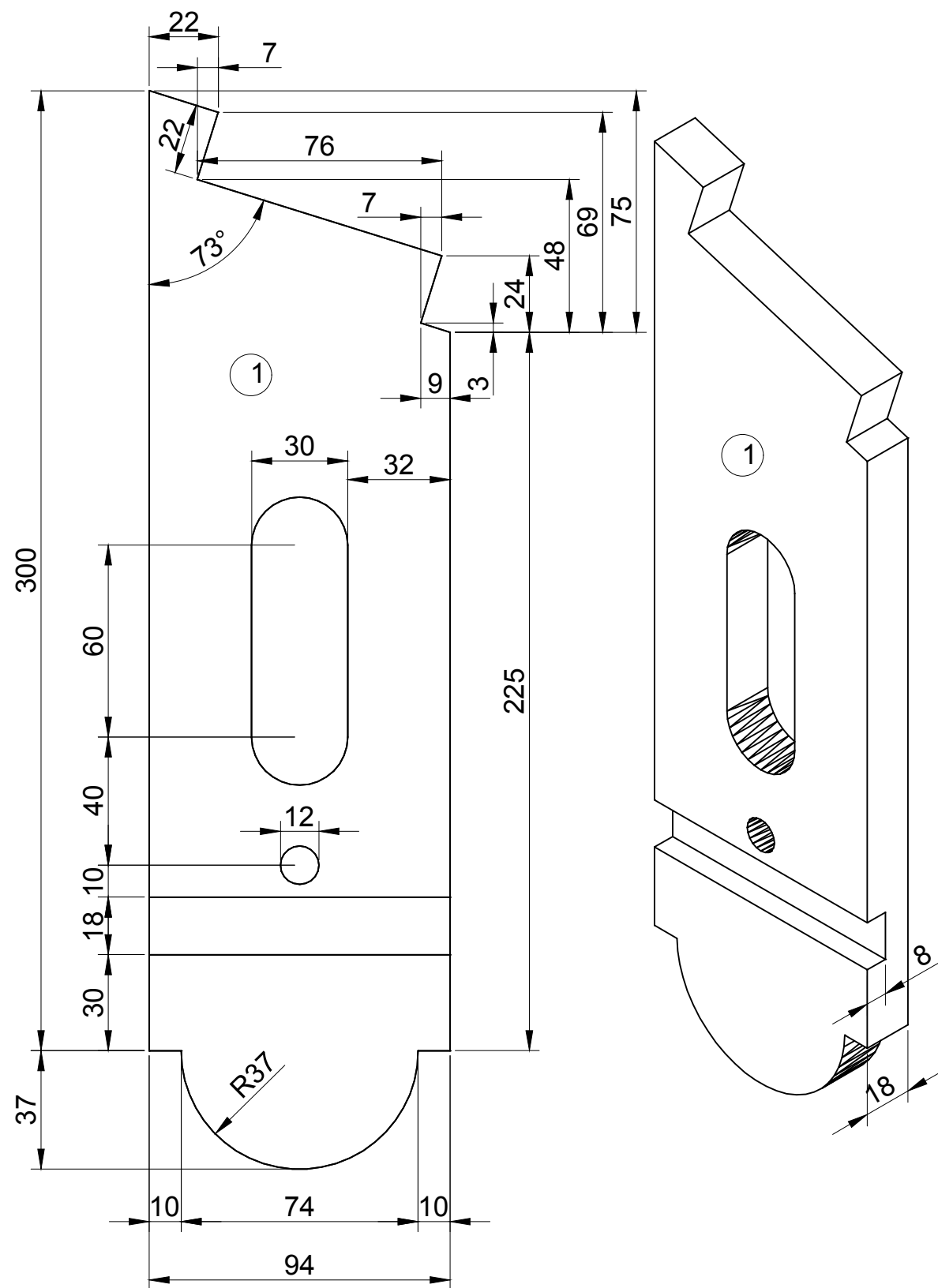




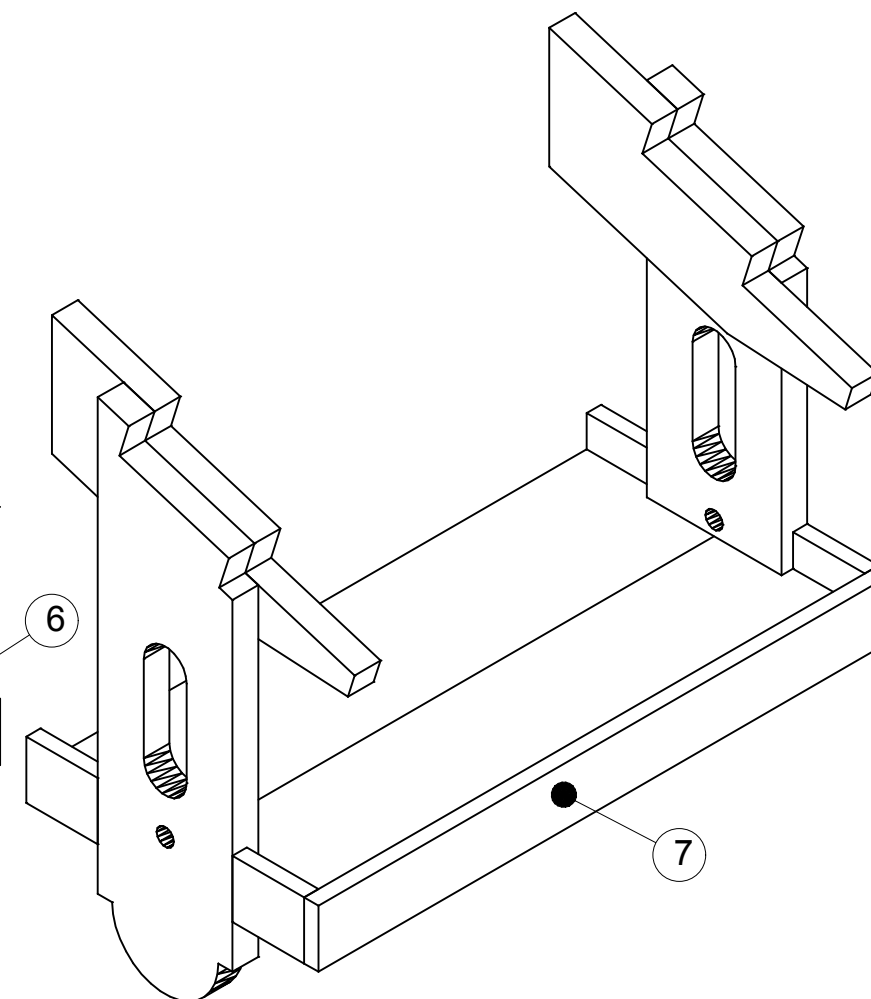
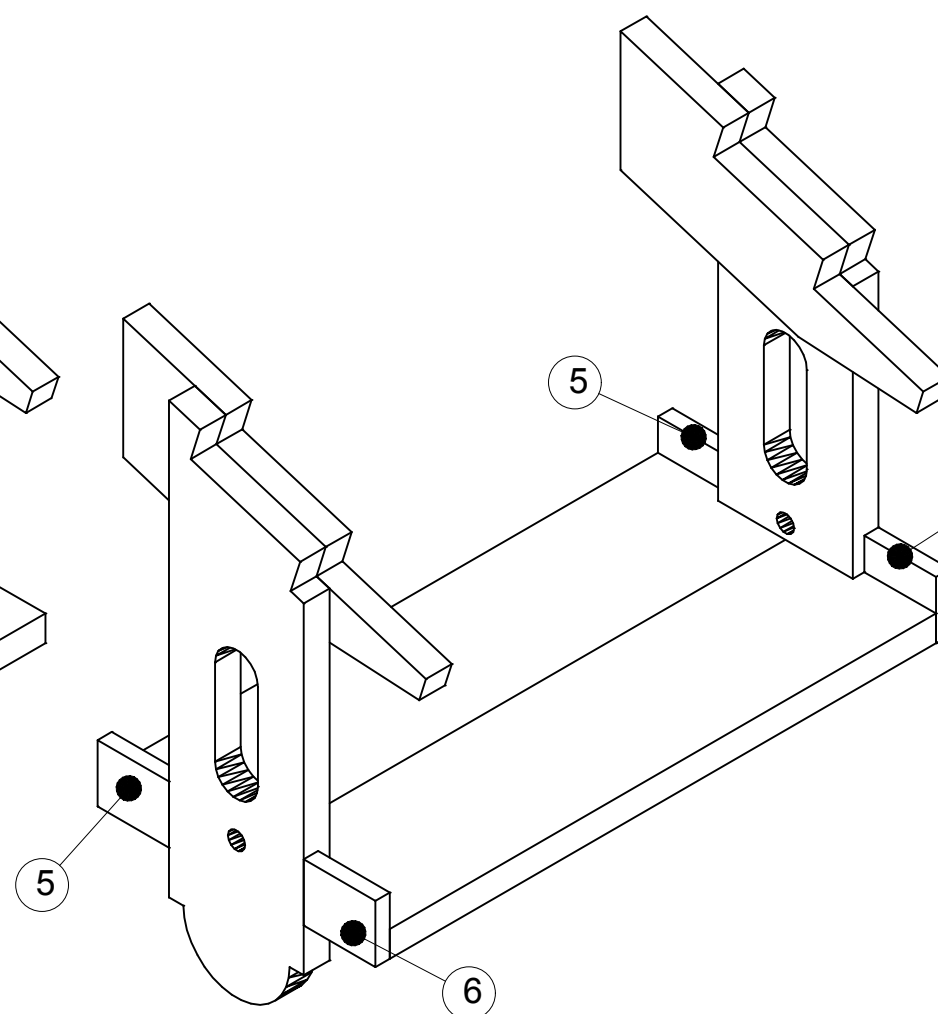
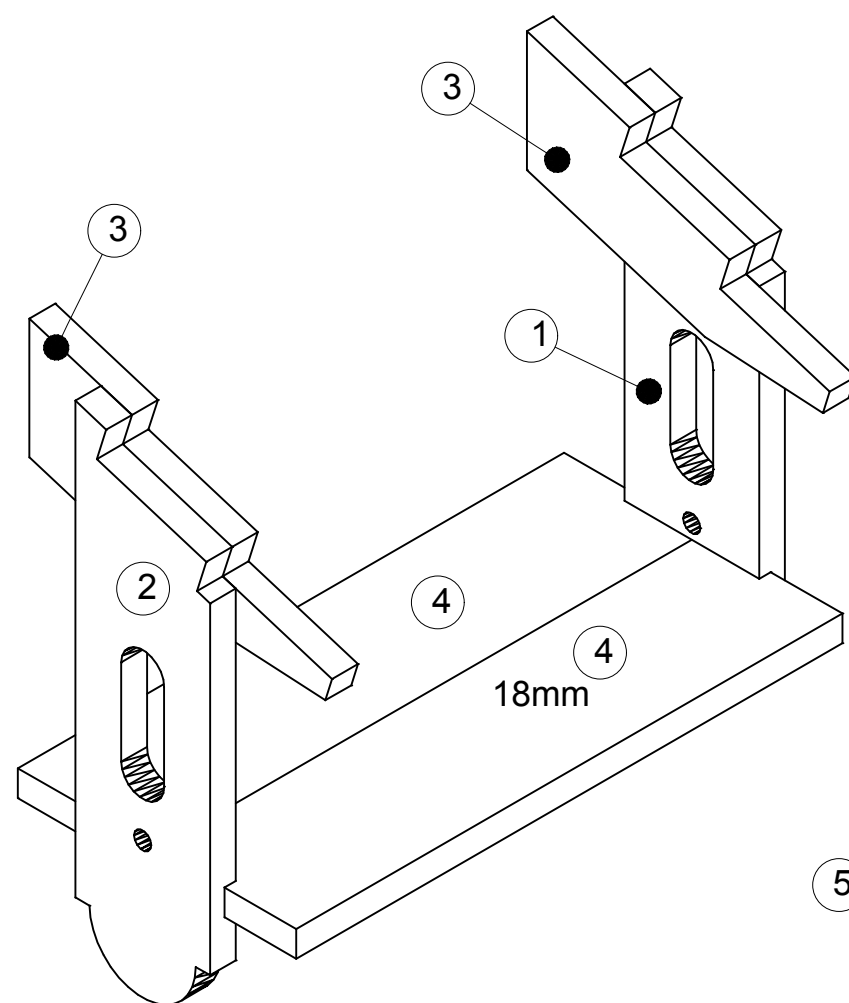
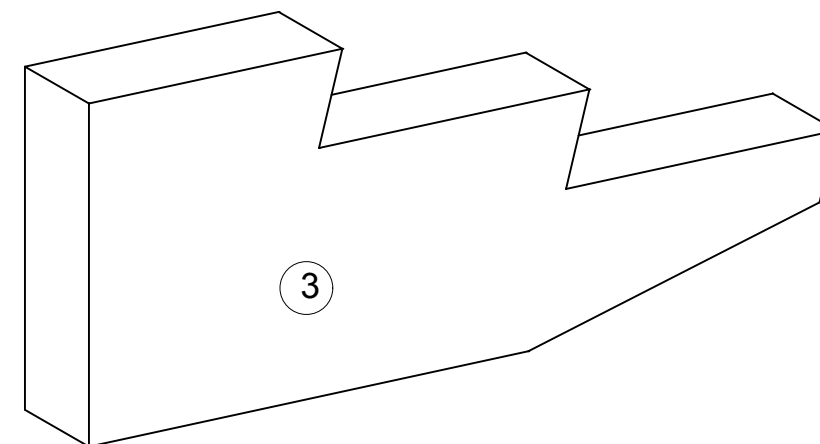
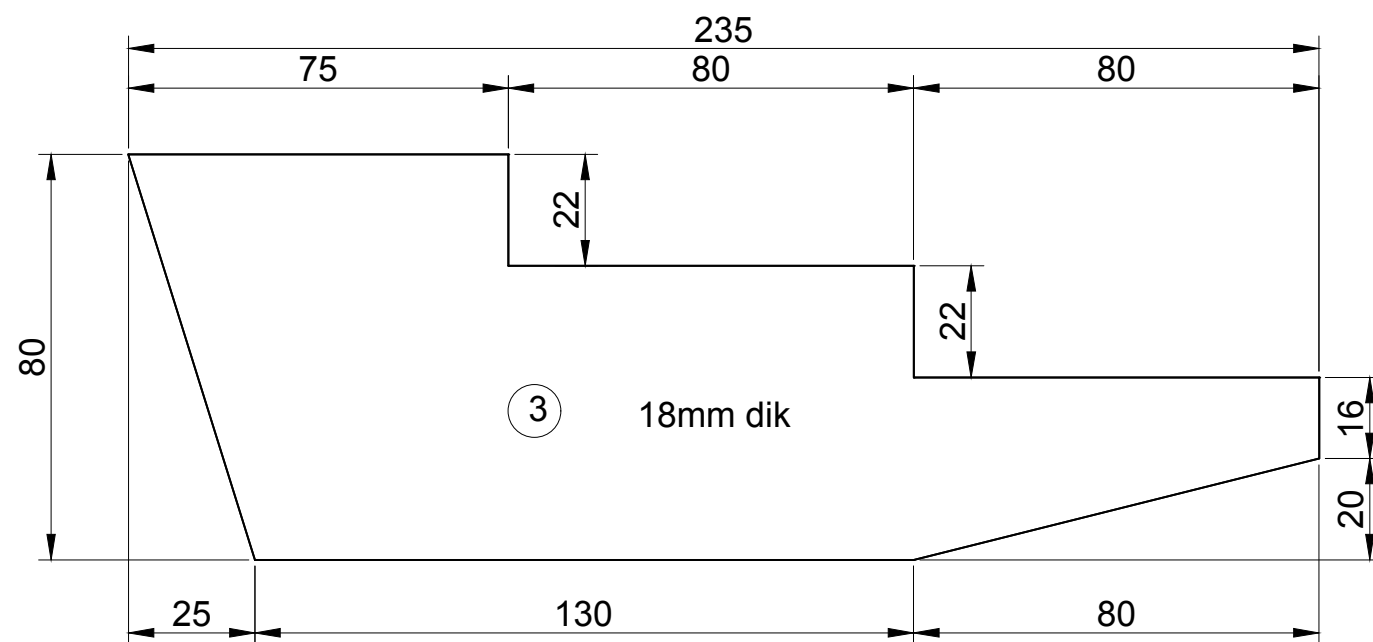
Article	Number of	Material	Thickness	Width	Length
1	1	Pallet		800	1000
2	1	Pallet wood	40	100	1000
3	4	Pallet wood	40	100	250
4	4	Pallet wood	22	100	400
5	2	Pallet wood	22	100	400
6	2	Pallet wood	22	100	444
7	2	Pallet wood	22	50	400
Stainless steel screws 4x40 (advance holes drilling)					
Stainless steel screws 5x70 (advance holes drilling)					



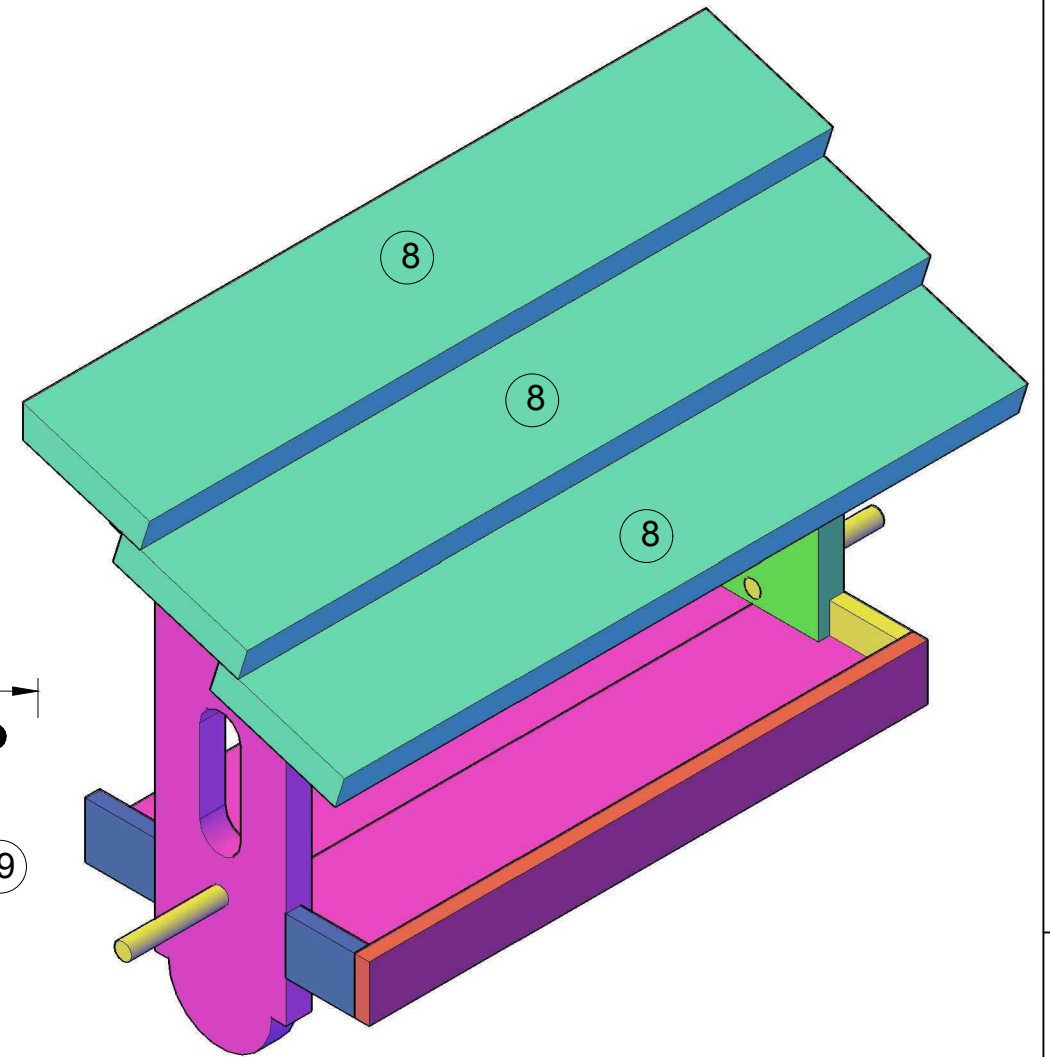
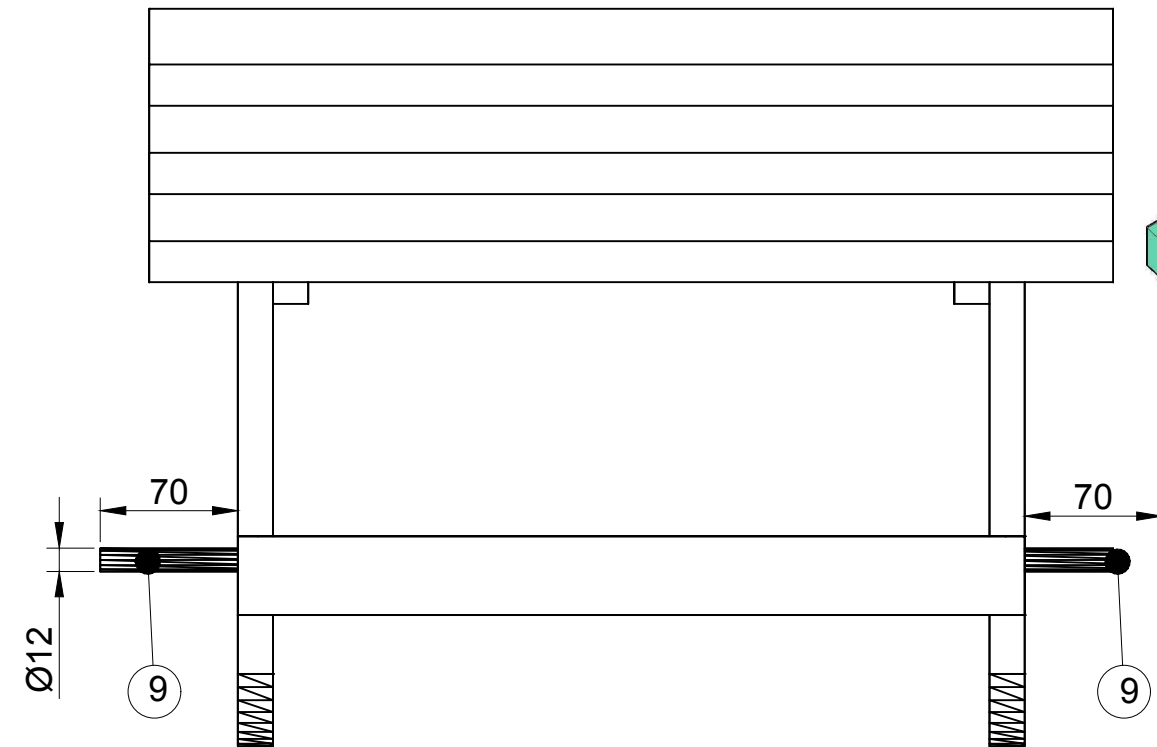
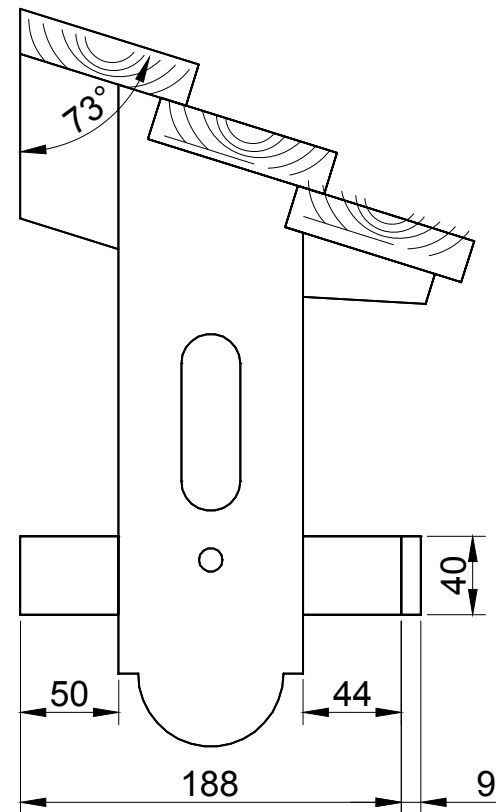
Drawn by	Fredsdiiplans	1 of 1
Bird feeder shelf		A3



Drawn by	Fredsdipplans	1 of 3
Bird villa		A3



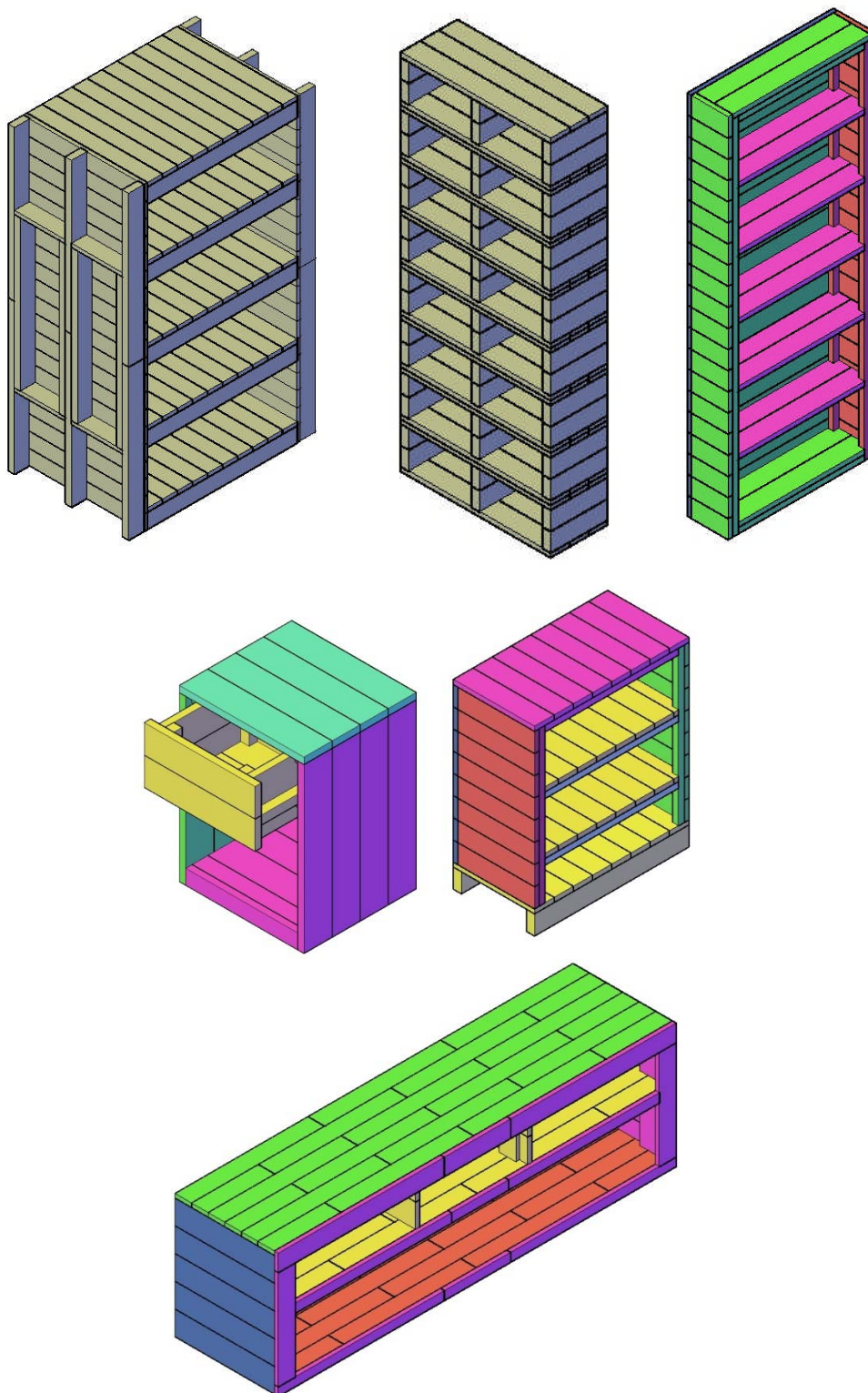
Drawn by	Fredsdijplans	2 of 3
Bird villa		A3

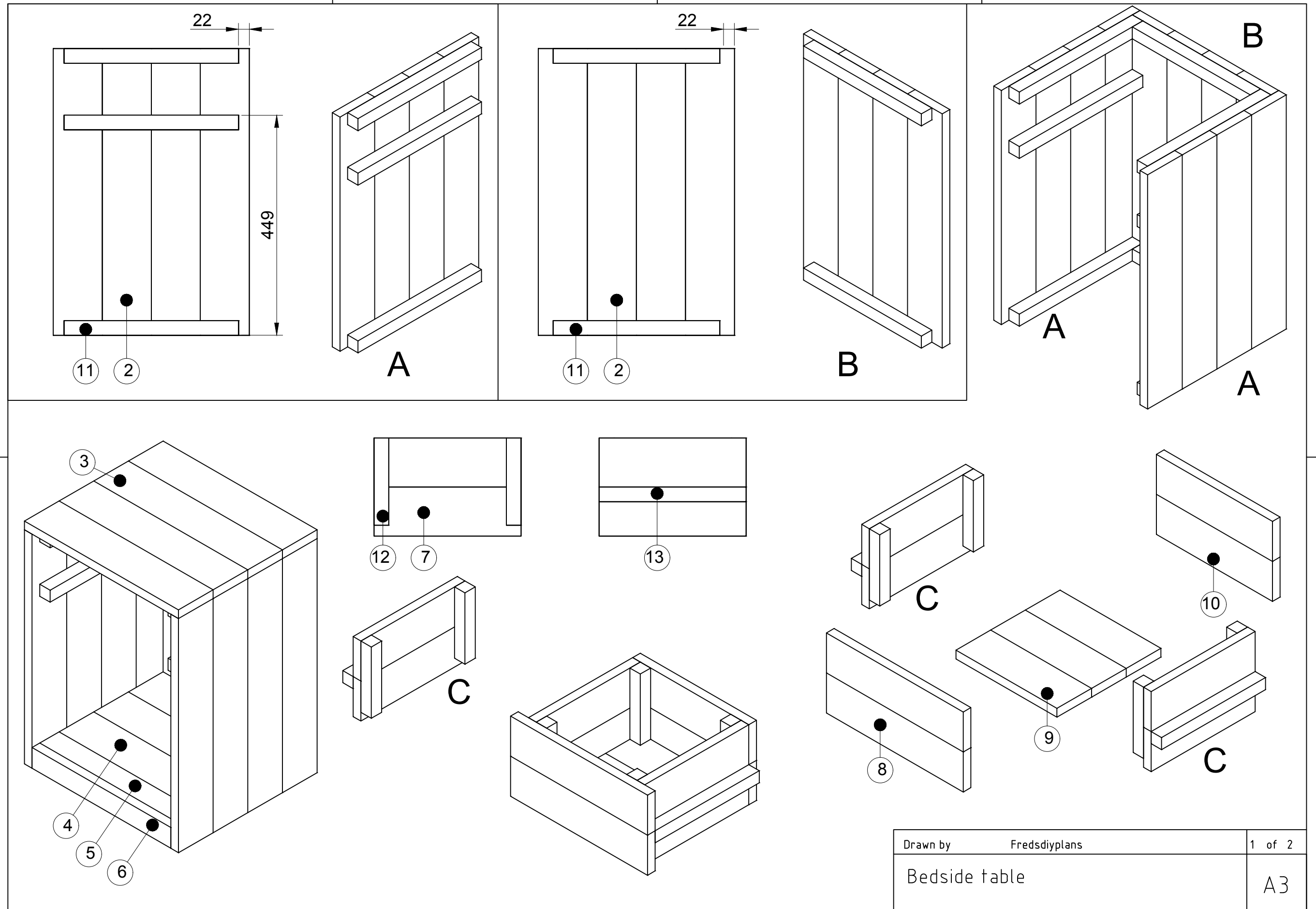


Article	Number of	Material	Thickness	Width	Length
1	1	Pallet wood	22	94	337
2	1	Pallet wood	22	94	337
3	2	Pallet wood	22	80	235
4	2	Pallet wood	22	94	381
5	2	wood	9	40	50
6	2	wood	9	40	44
7	1	wood	9	40	409
8	3	wood	22	94	499
9	2	Pine wood	Ø12		88
Wood gleu					
Stainless steel screws 3x30 (advance holes drilling)					

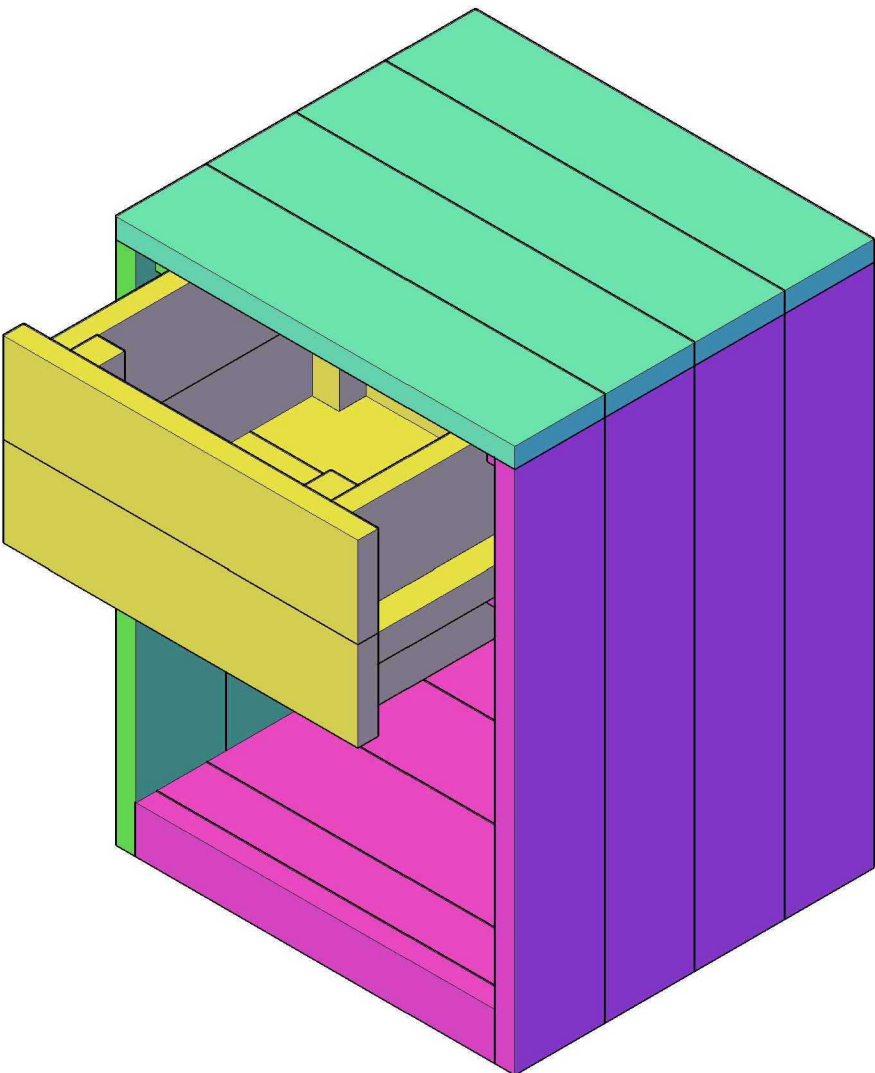
Drawn by	Fredsdijplans	3 of 3
Bird villa		A3

Cabinets



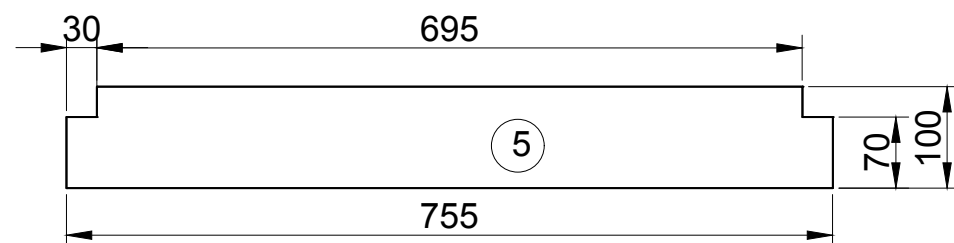
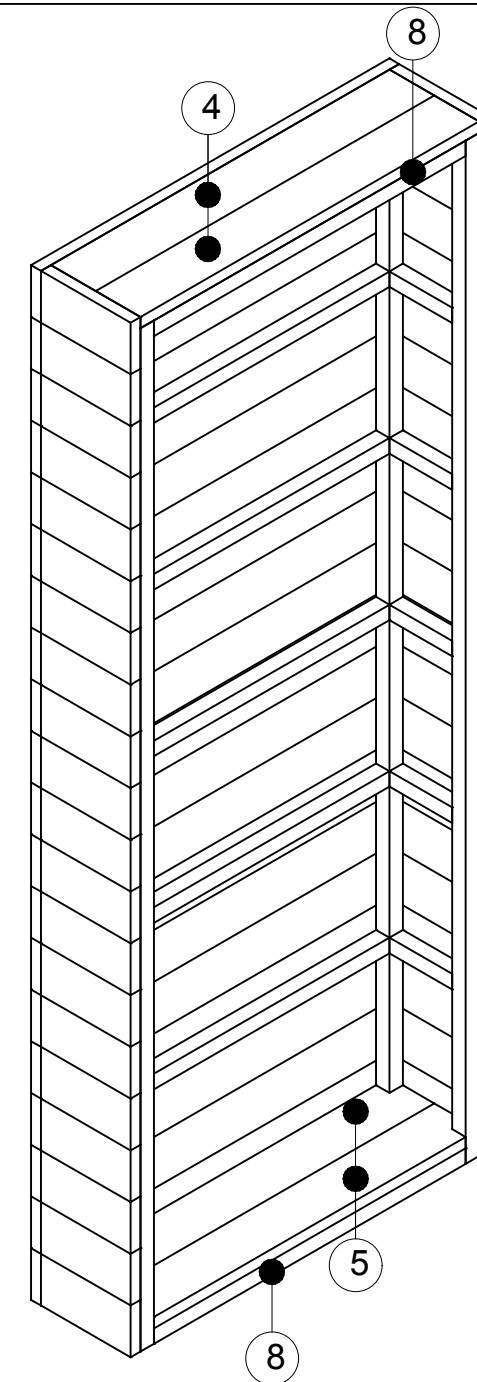
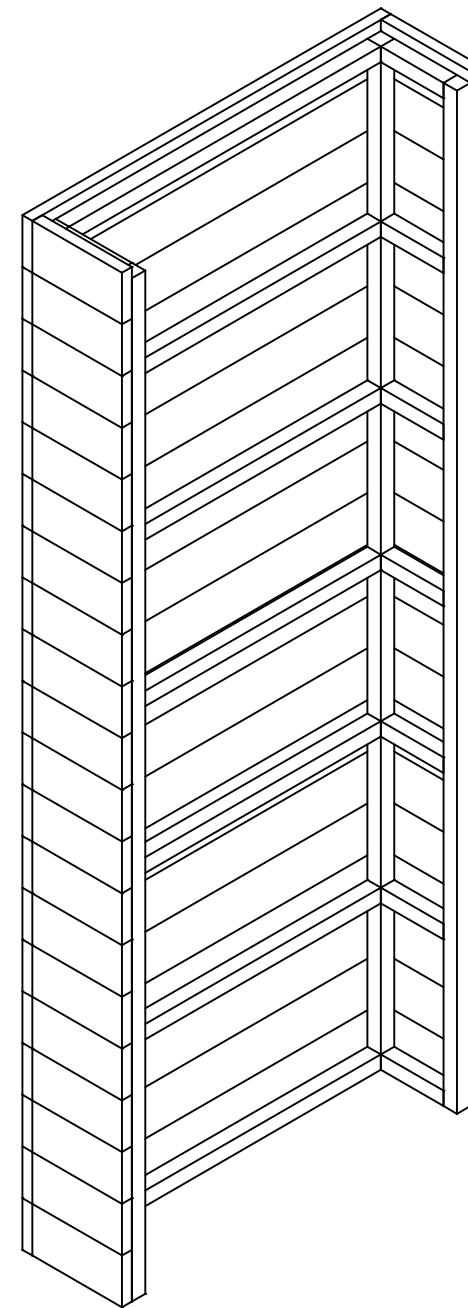
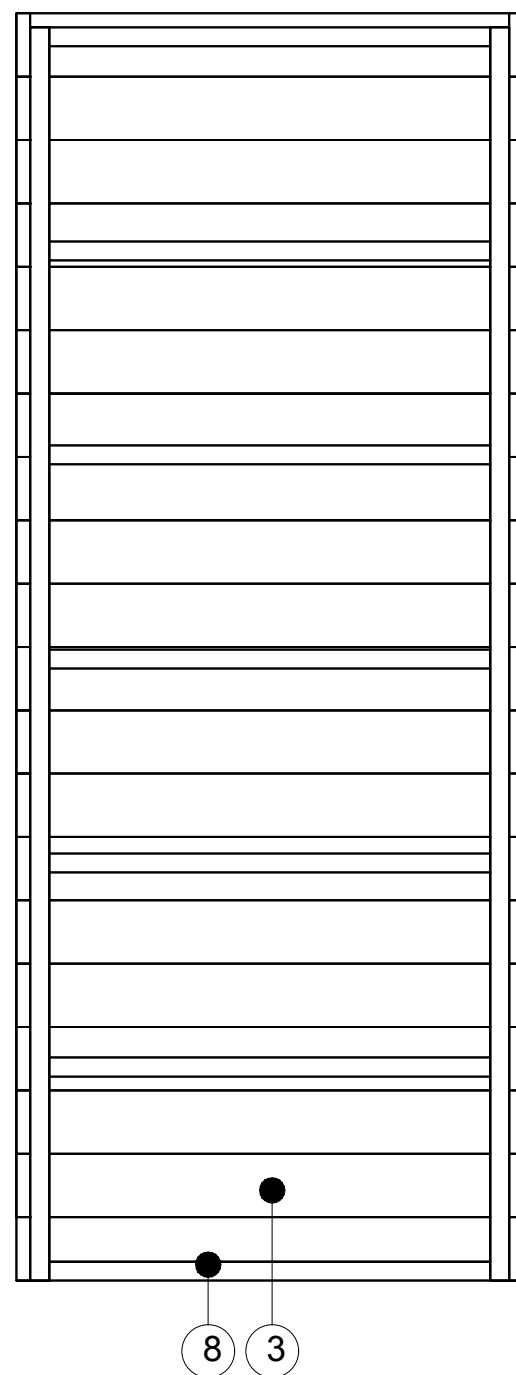
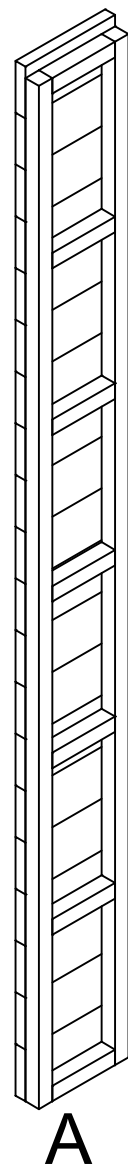
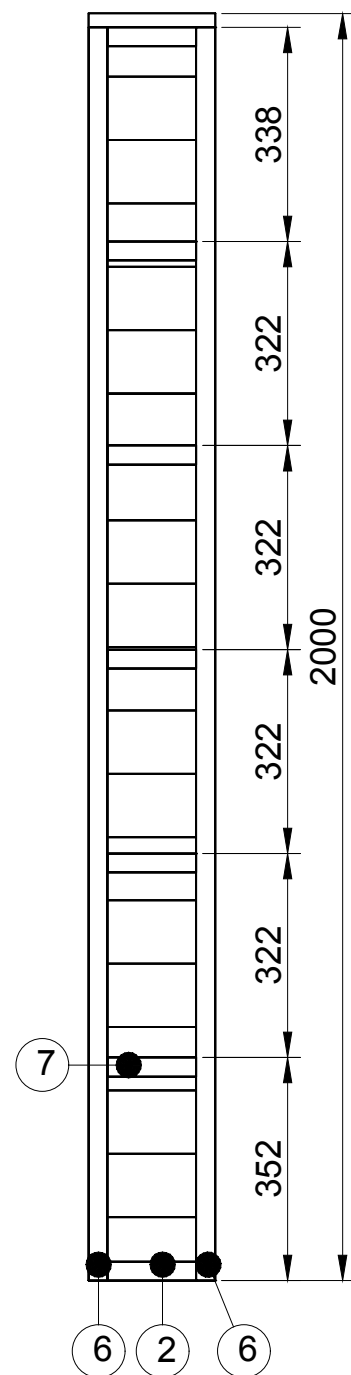


Drawn by	Fredsdipplans	1 of 2
Bedside table		A3

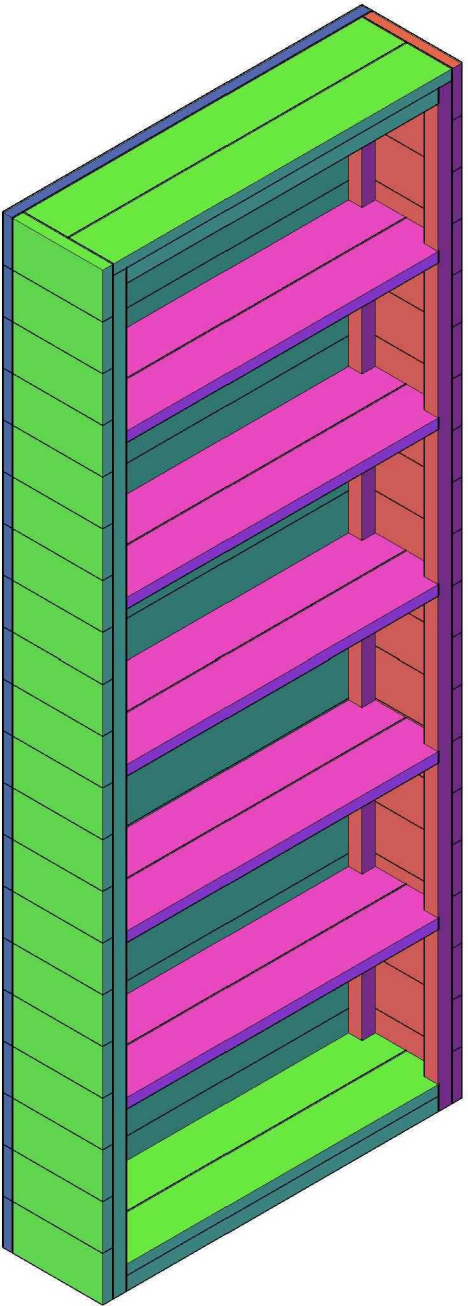
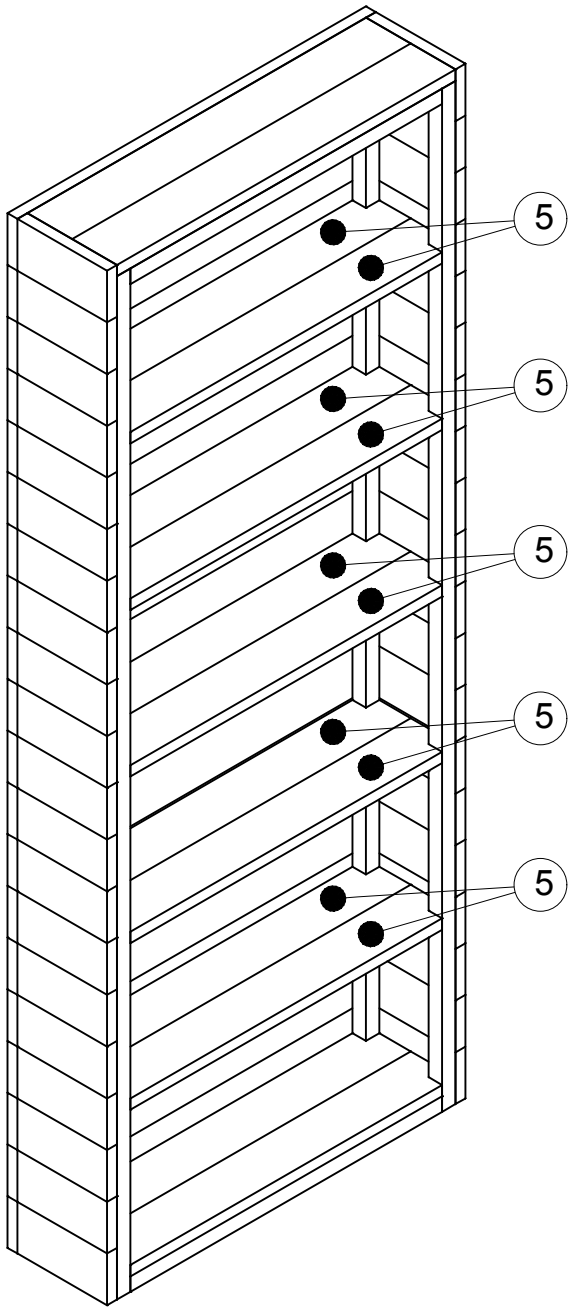


Article	Number of	Material	Thickness	Width	Length
1	3	Pallet		800	1000
2	12	Pallet wood	22	100	585
3	4	Pallet wood	22	100	400
4	3	Pallet wood	22	100	356
5	1	Pallet wood	22	56	356
6	1	Pallet wood	22	52	356
7	4	Pallet wood	22	100	300
8	2	Pallet wood	22	100	395
9	3	Pallet wood	22	100	291
10	2	Pallet wood	22	100	335
11	8	Wood	30	30	356
12	4	Wood	30	30	178
13	2	Wood	30	30	300
Stainless steel screws 4x40 (advance holes drilling)					
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by	Fredsdiyplans	2 of 2
Bedside table		A3

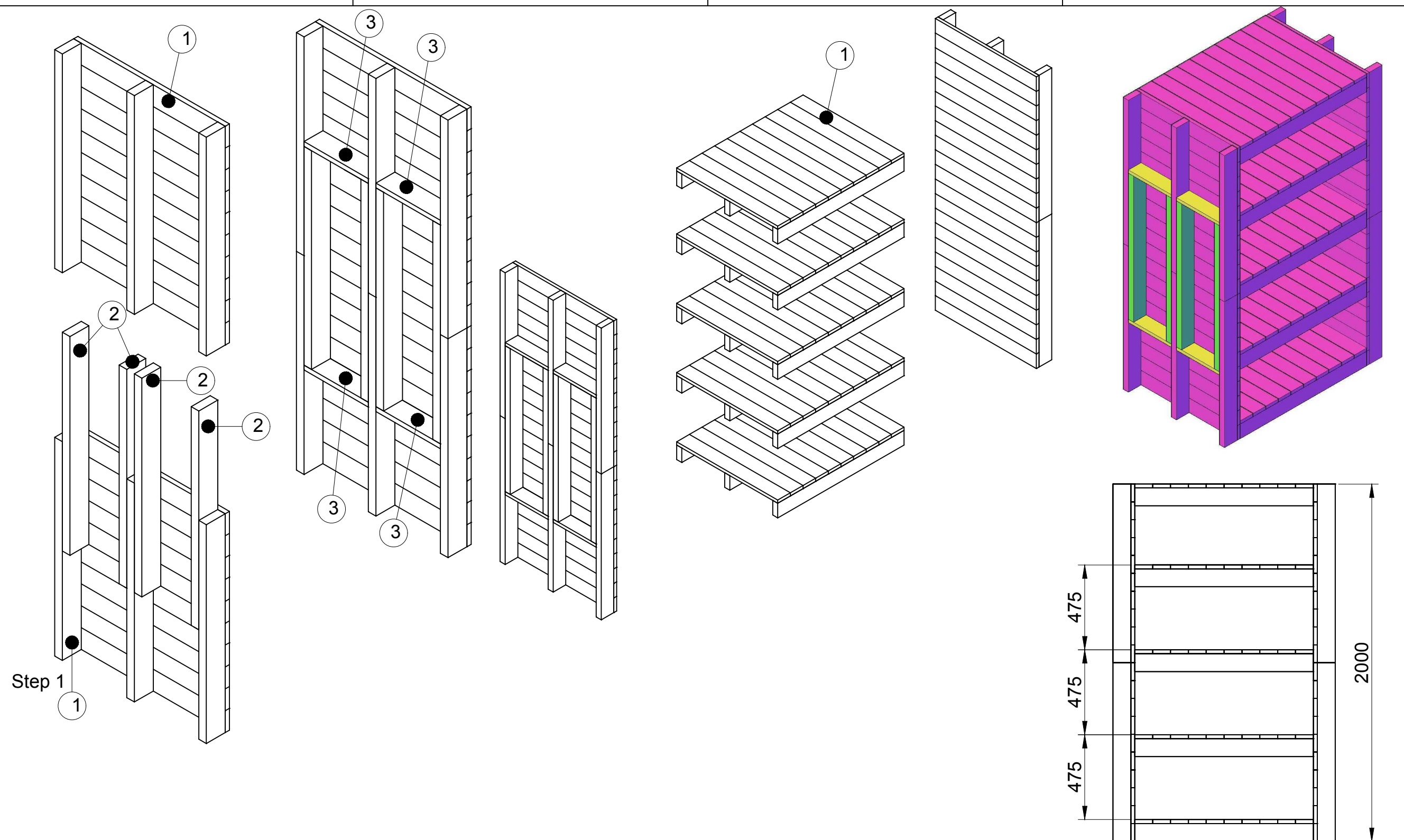


Drawn by	Fredsdiiplans	1 of 2
Bookcase		A3



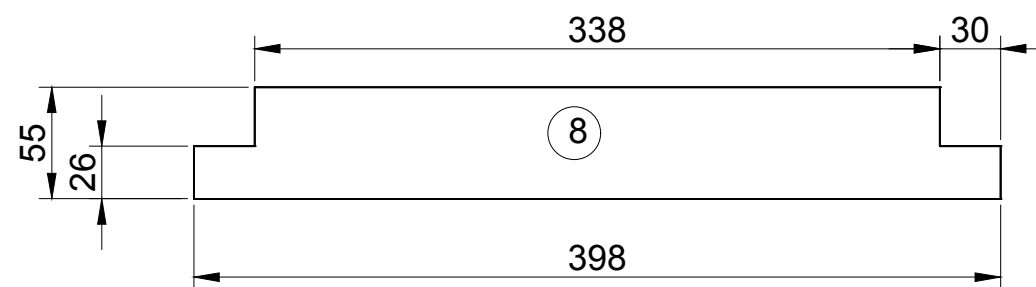
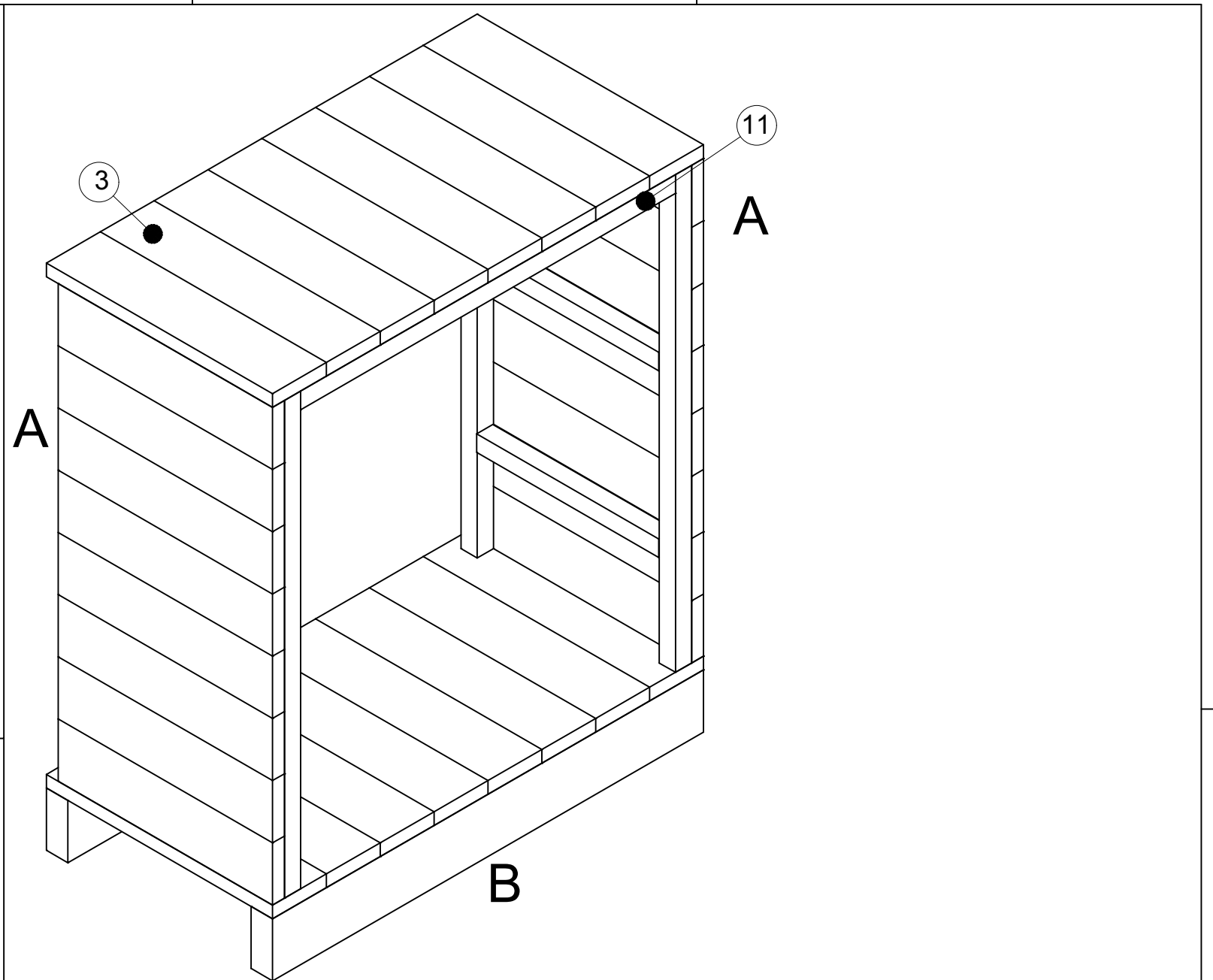
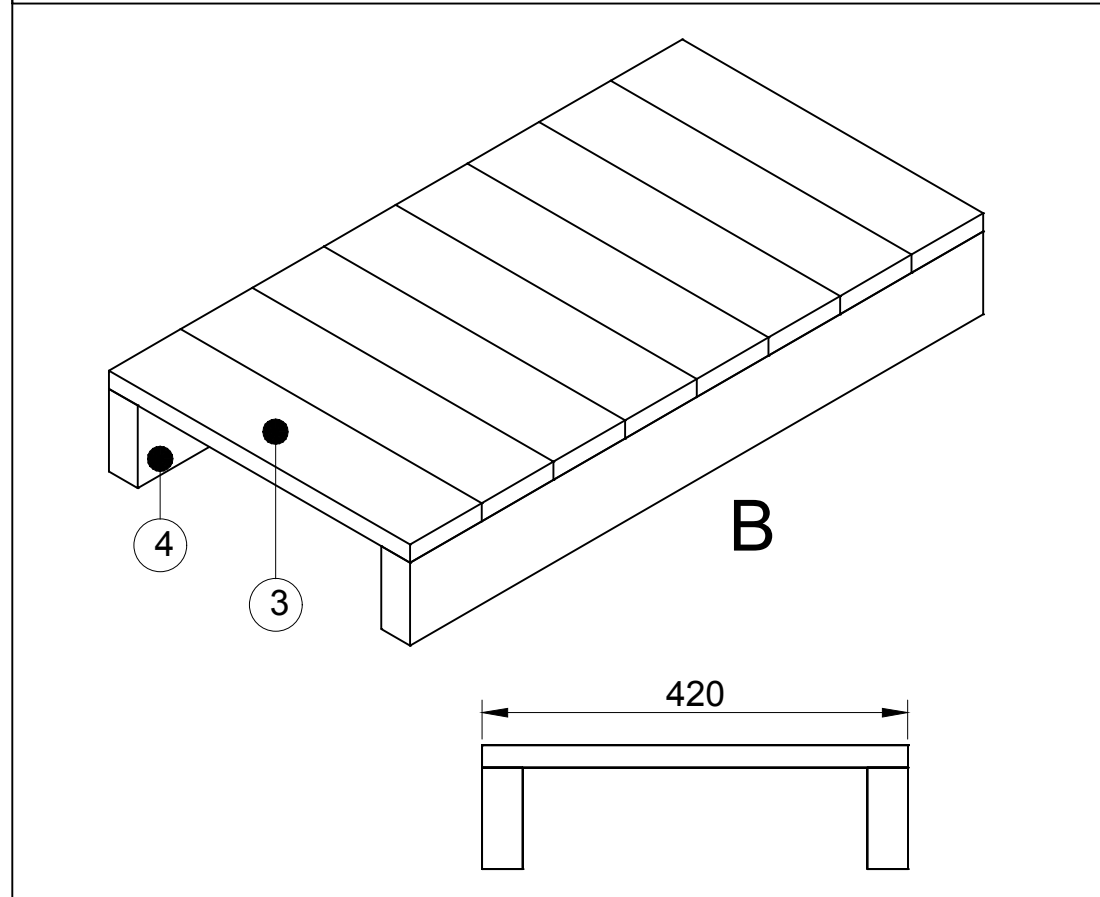
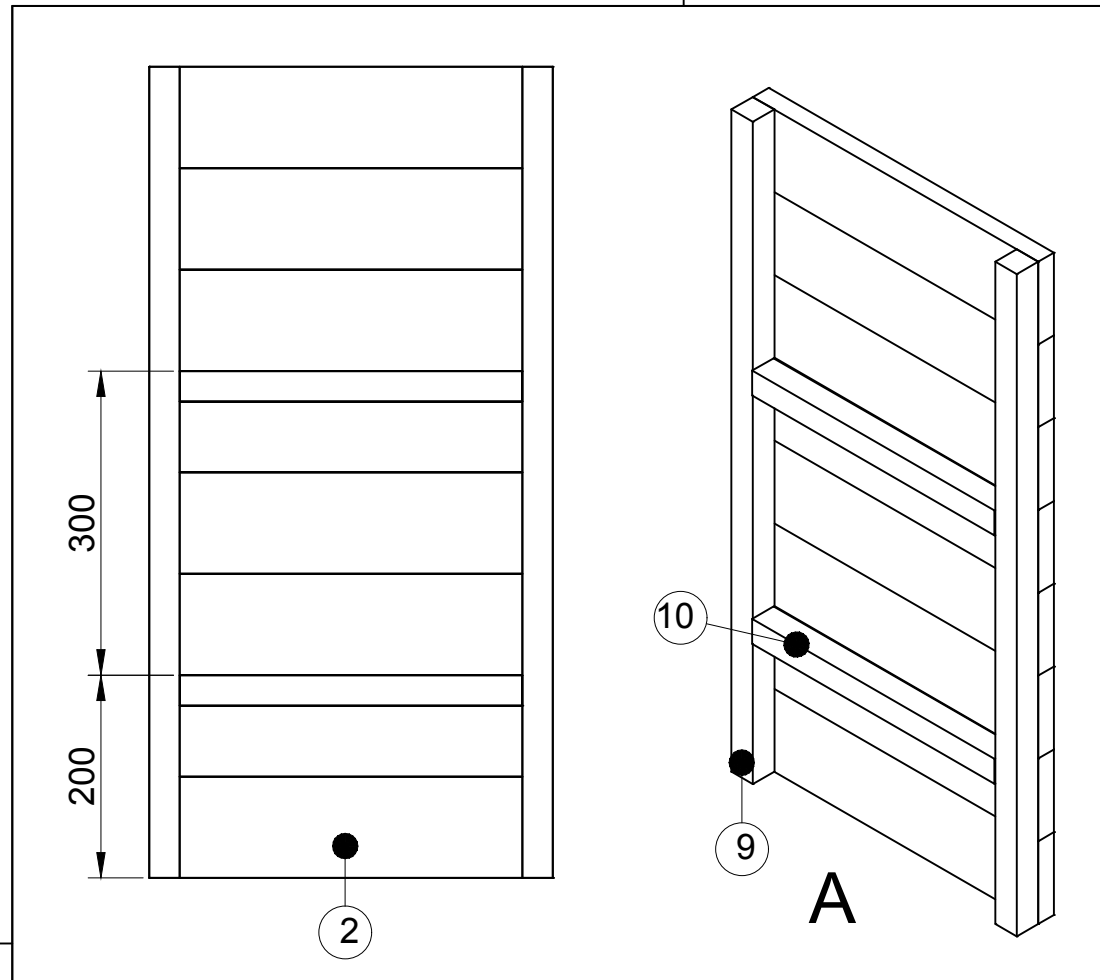
Article	Number of	Material	Thickness	Width	Length
1	1	Pallet		800	1000
2	40	Pallet wood	22	100	200
3	20	Pallet wood	22	100	800
4	2	Pallet wood	22	100	755
5	12	Pallet wood	22	100	755
6	4	Wood	30	30	2000
7	6	Wood	30	30	140
8	8	Wood	30	30	696
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by	Fredsdiyplans	2 of 2
Bookcase		A3

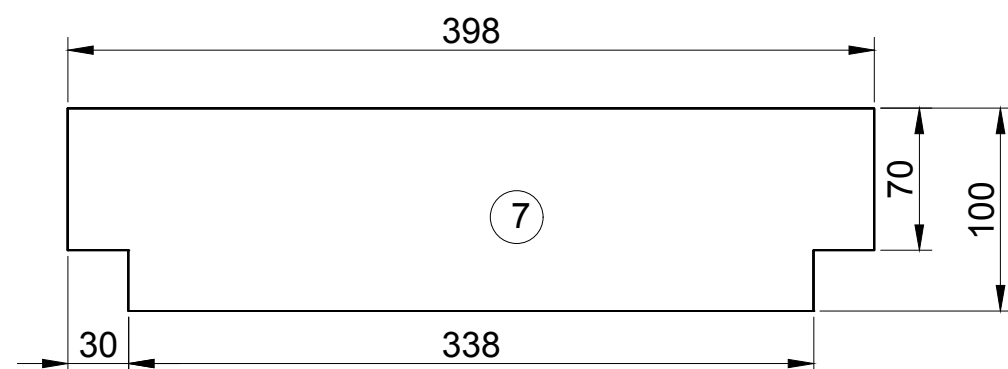
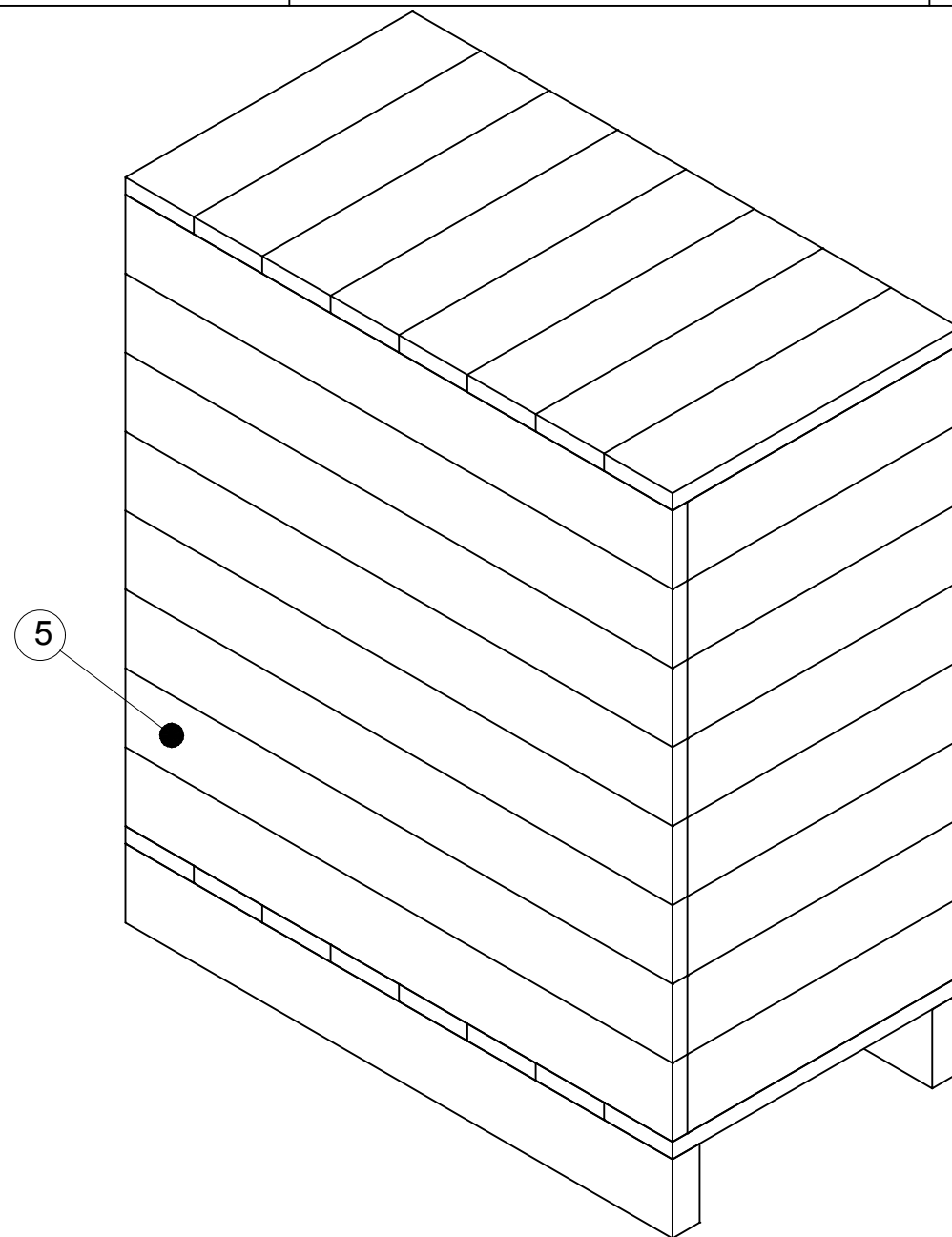
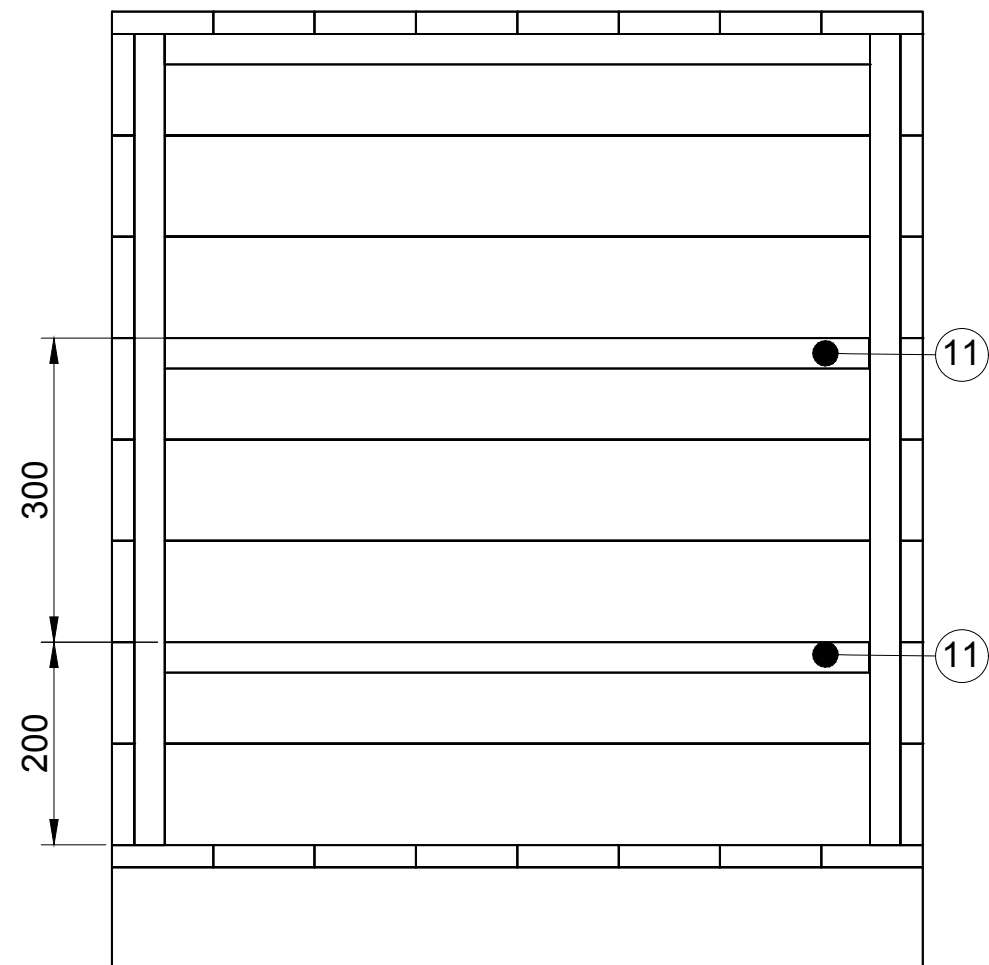


Article	Number of	Material	Thickness	Width	Length
1	9	Pallet		800	1000
2	8	Pallet wood	40	100	1000
3	8	Pallet wood	22	100	340
Stainless steel screws 5x50 (advance holes drilling)					

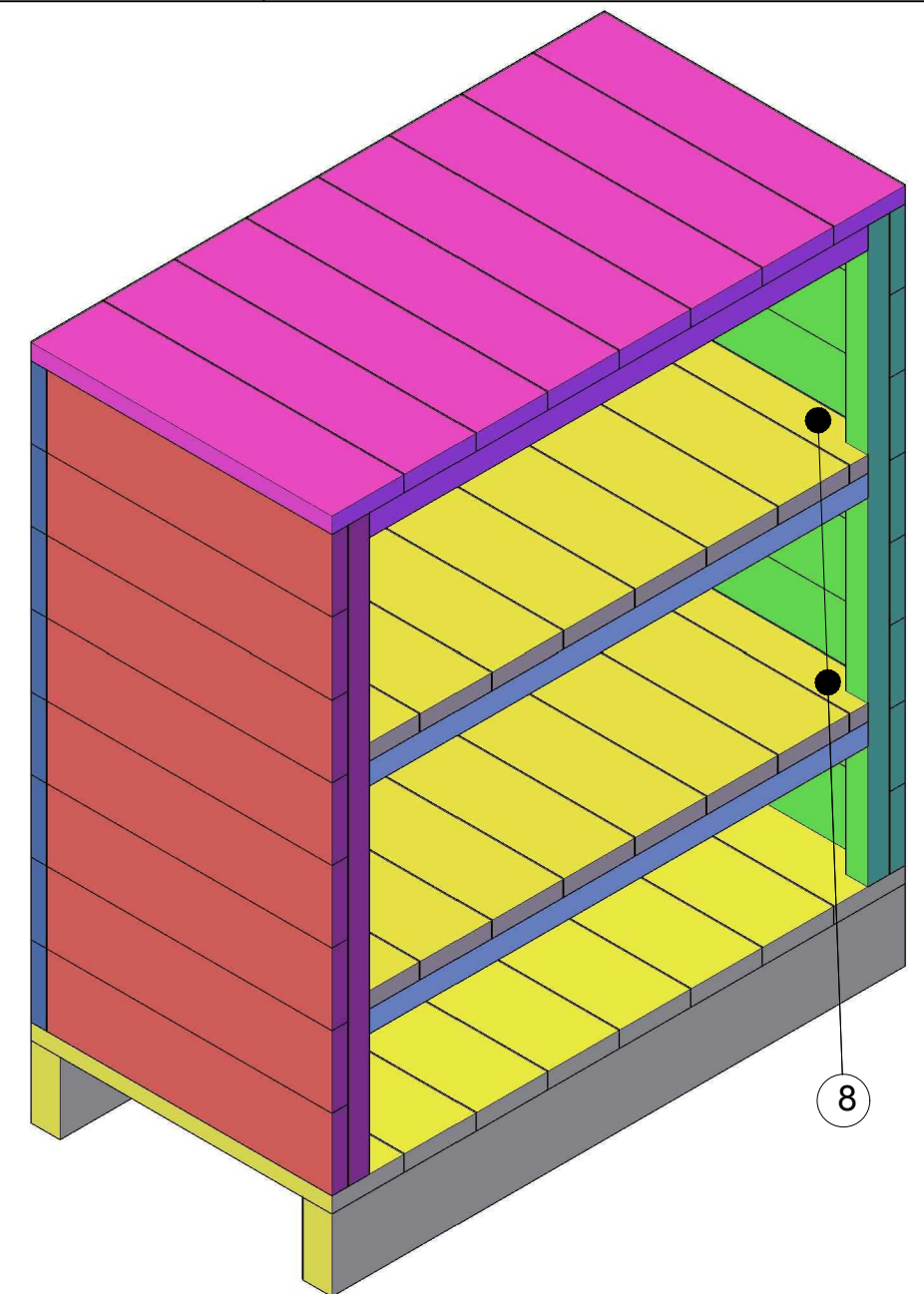
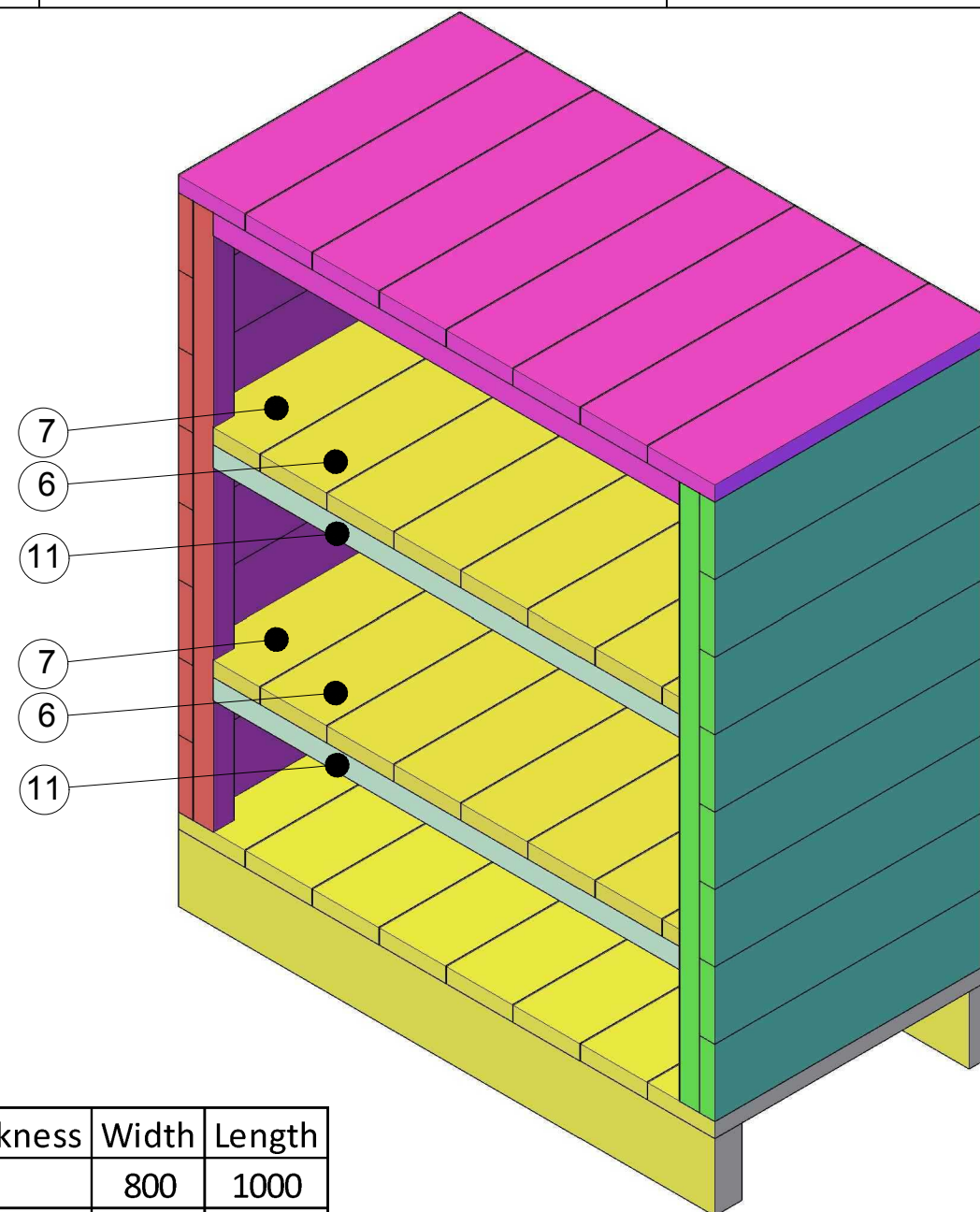
Drawn by	Fredsdyplans	1 of 1
Bookcase		A3



Drawn by	Fredsdijplans	1 of 3
Cabinet type A		A3

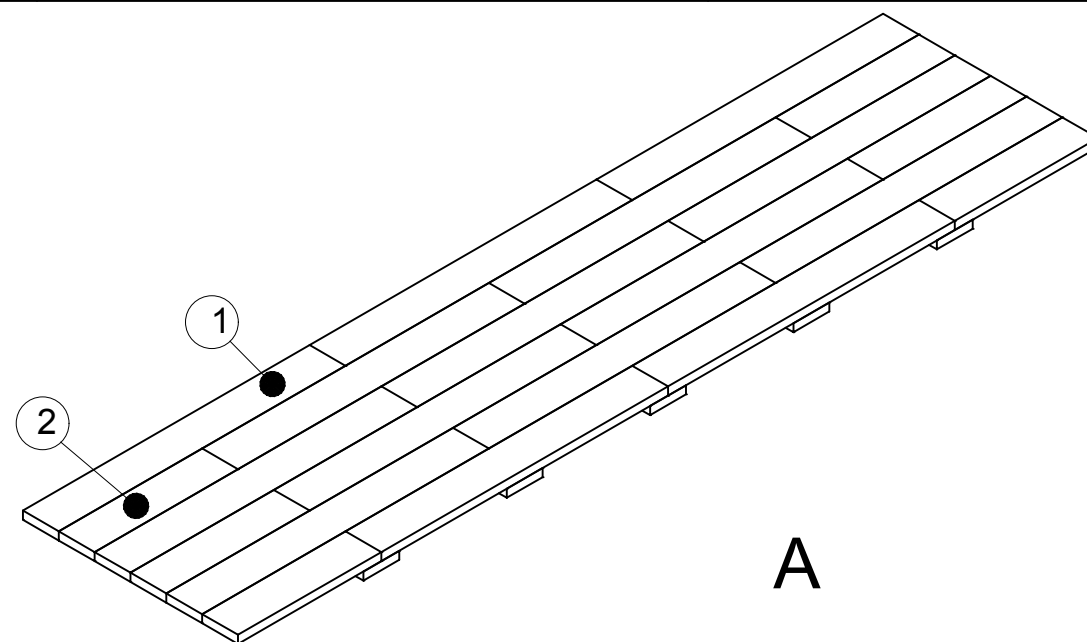
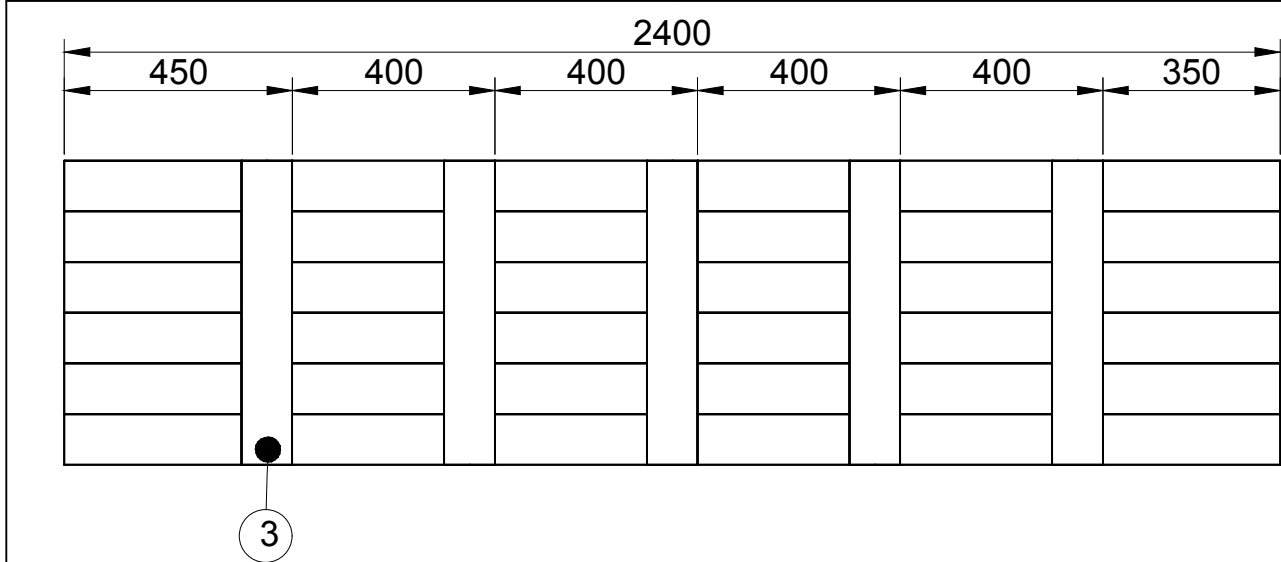


Drawn by	Fredsdiyplans	2 of 3
Cabinet type A		A3

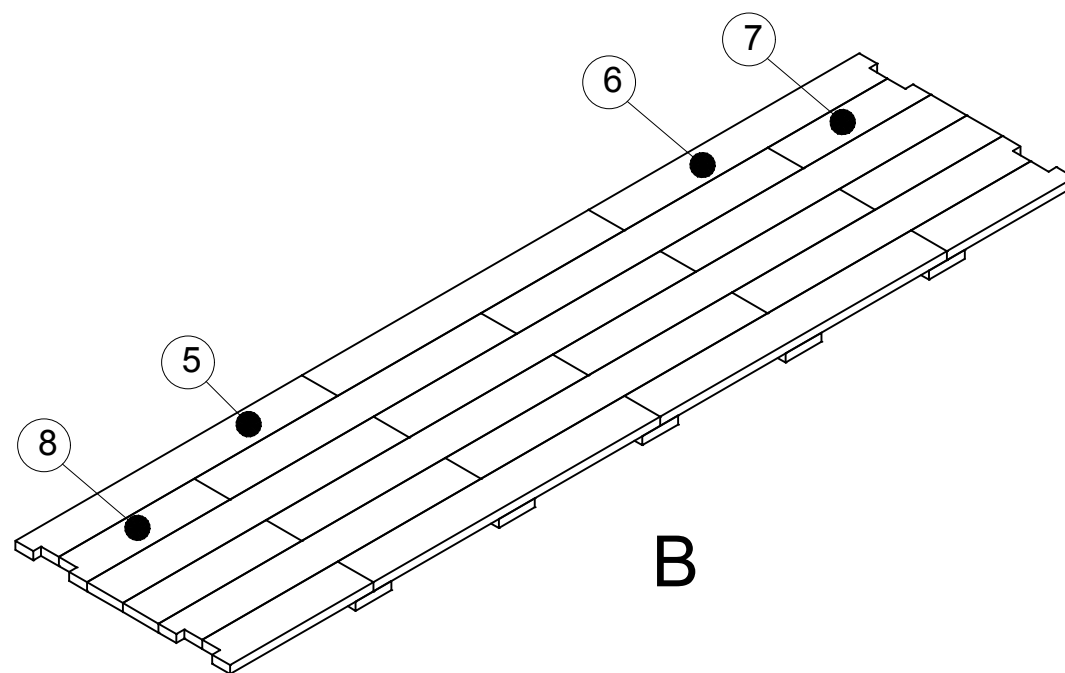
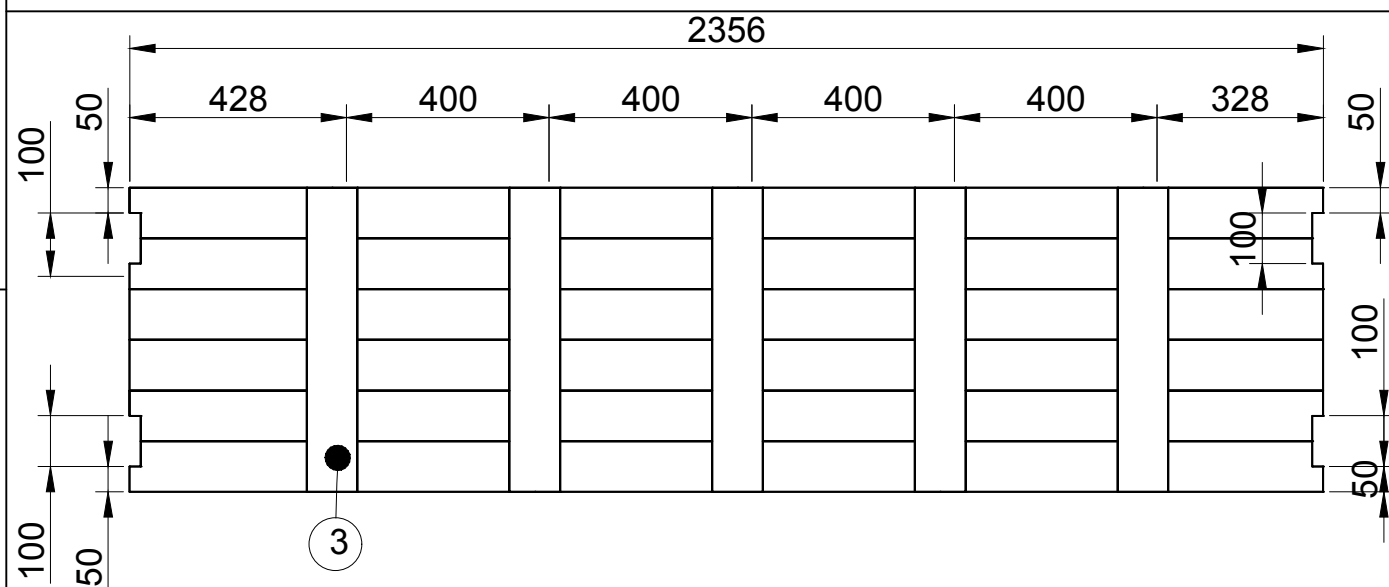


Article	Number of	Material	Thickness	Width	Length
1	4	Pallet		800	1000
2	16	Pallet wood	22	100	398
3	16	Pallet wood	22	100	420
4	2	Pallet wood	40	100	800
5	8	Pallet wood	22	100	800
6	12	Pallet wood	22	100	398
7	2	Pallet wood	22	100	398
8	2	Pallet wood	22	55	398
9	4	Wood	30	30	800
10	4	Wood	30	30	388
11	6	Wood	30	30	696
Stainless steel screws 5x50 (advance holes drilling)					

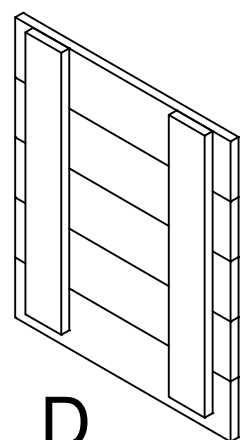
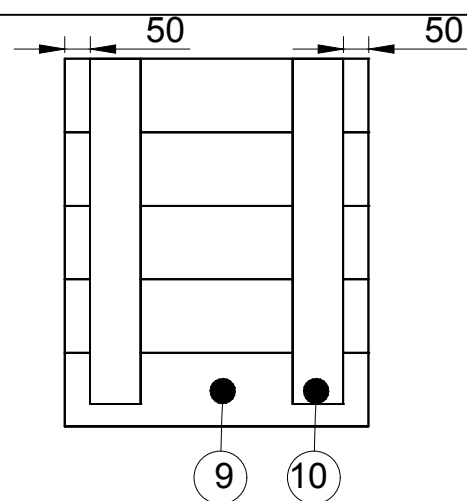
Drawn by	Fredsdijplans	3 of 3
Cabinet type A		A3



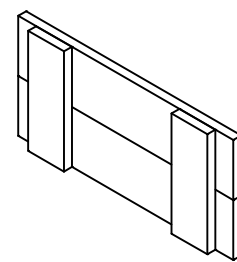
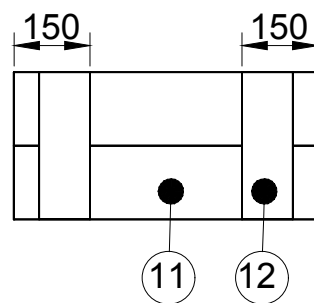
A



B



D



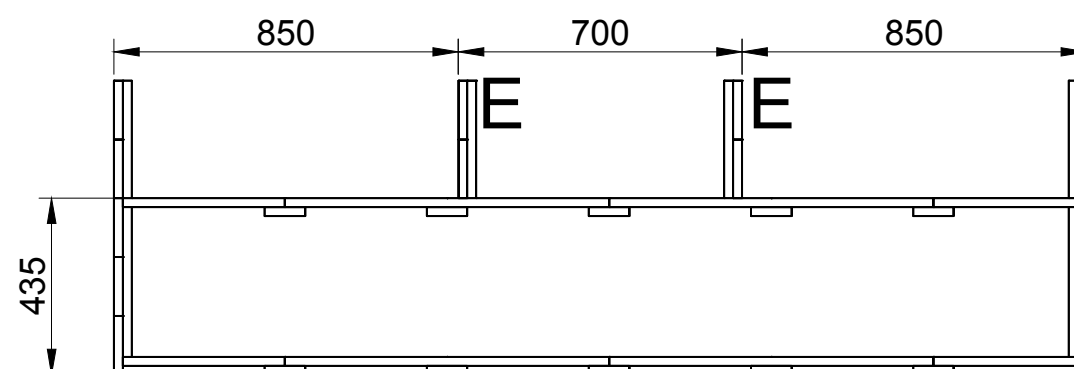
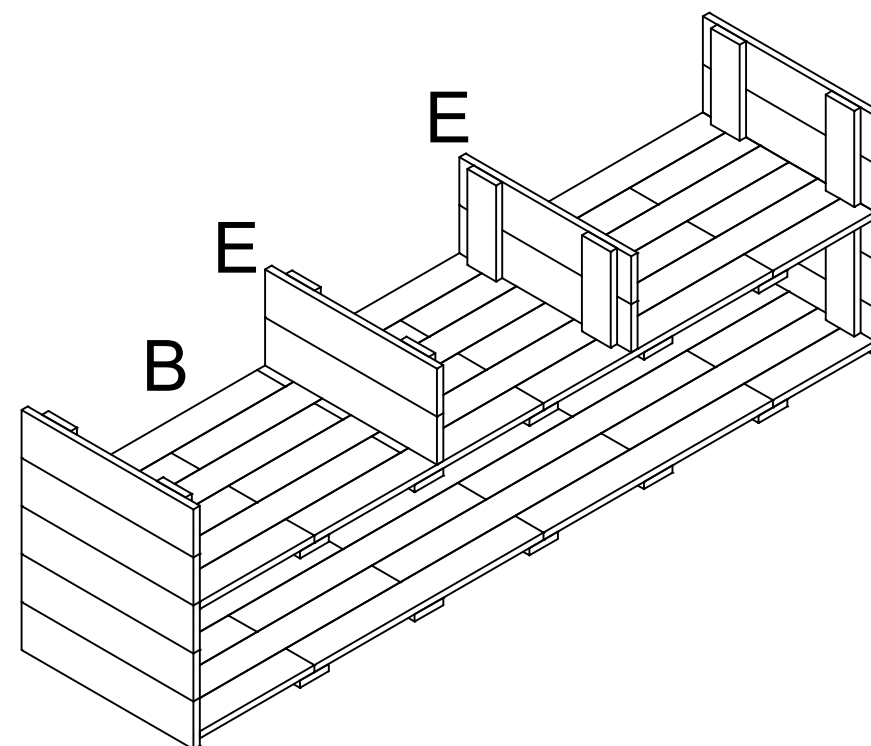
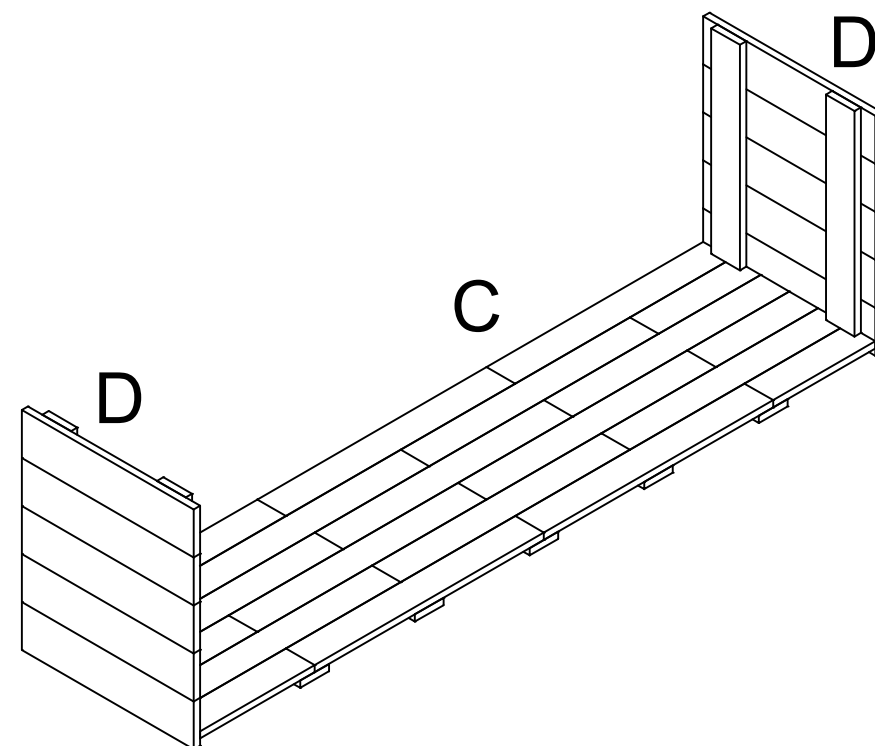
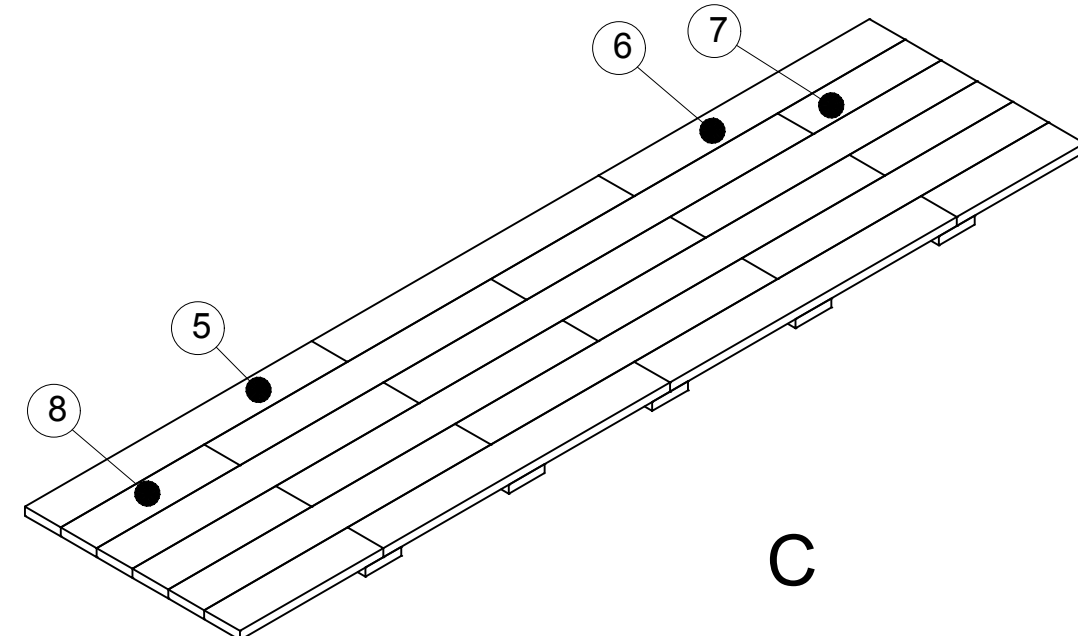
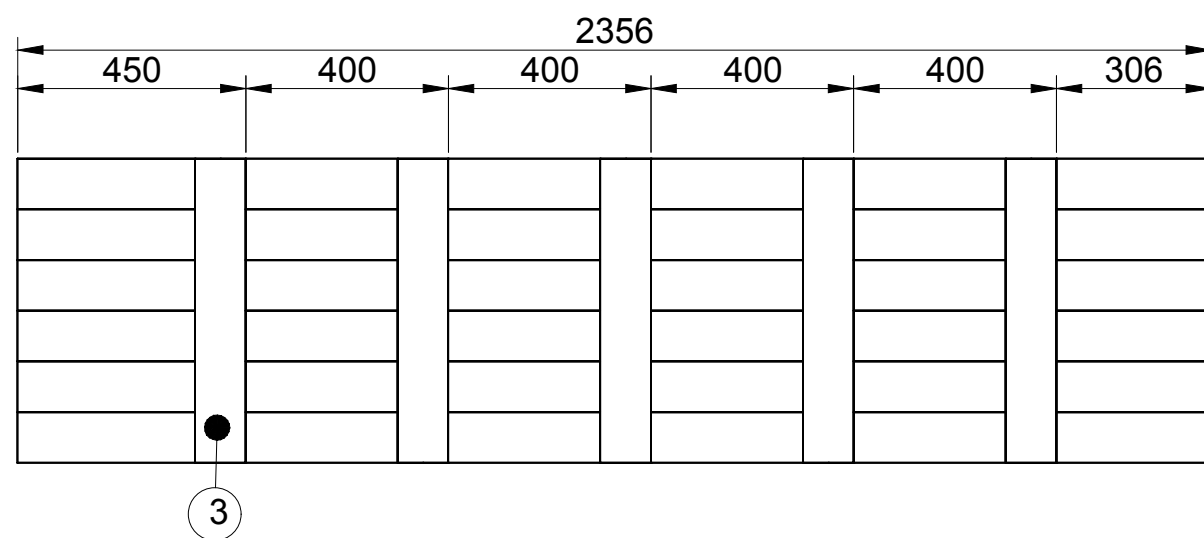
E

Drawn by Fredsdiyplans

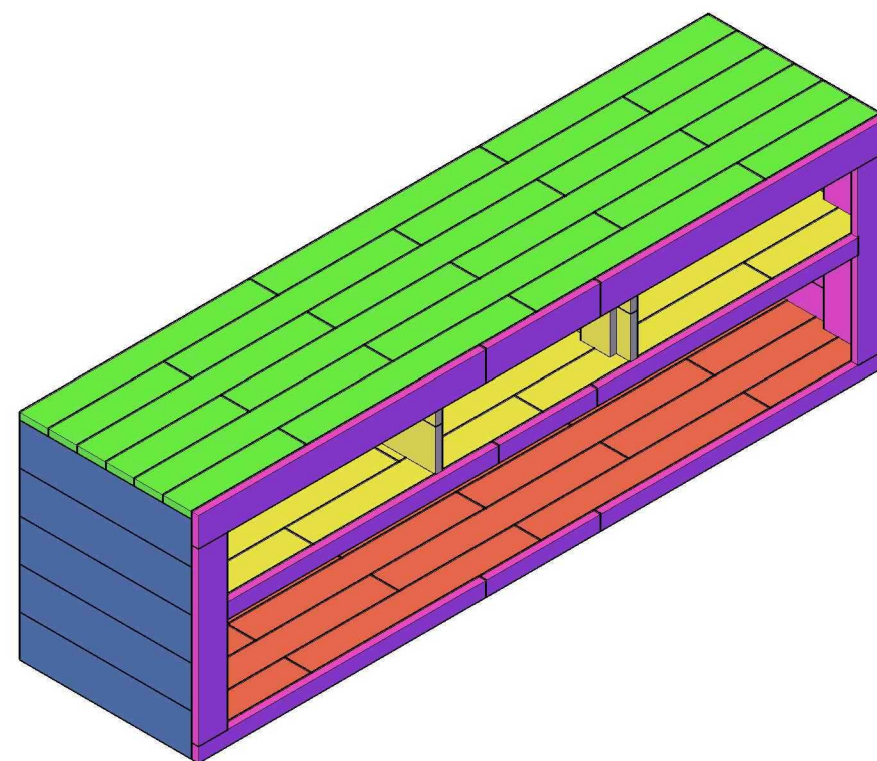
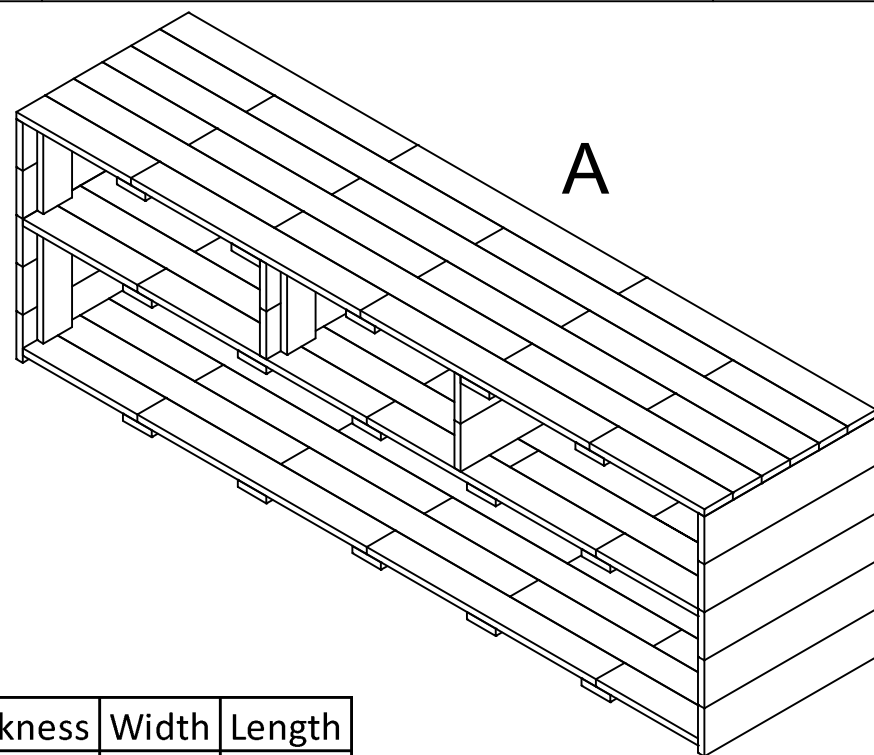
1 of 3

Sideboard Cabinet

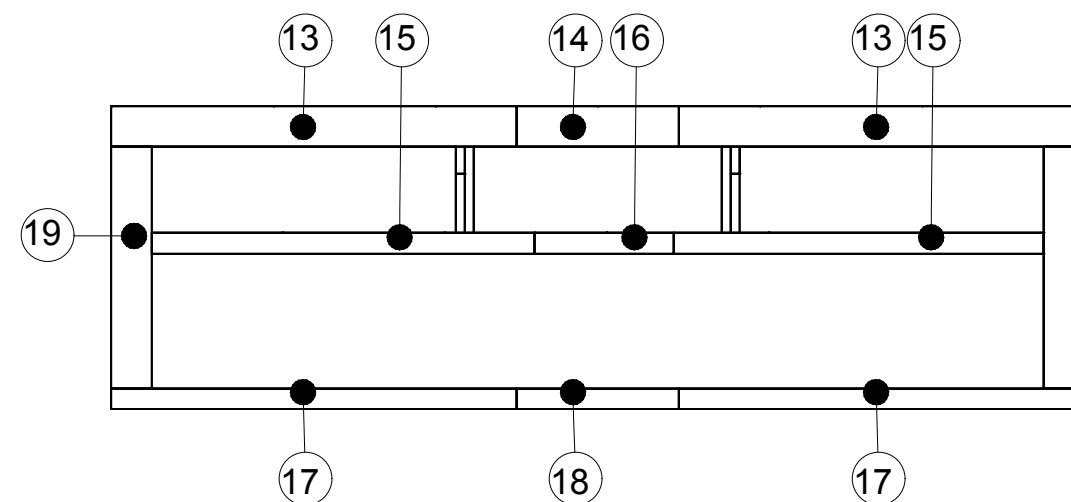
A3



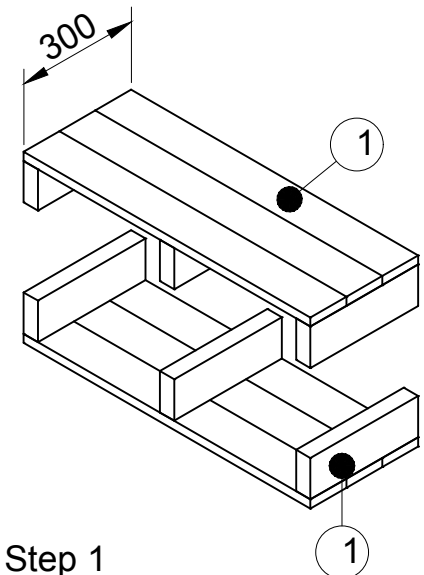
Drawn by	Fredsdijplans	2 of 3
Sideboard Cabinet		A3



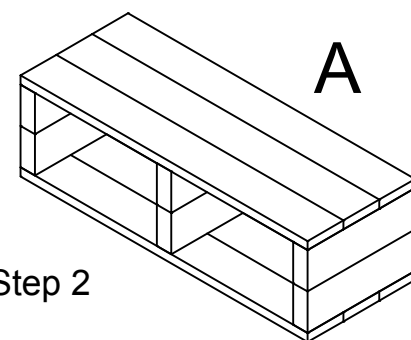
Article	Number of	Material	Thickness	Width	Length
1a	8	Pallet		800	1000
1B	2	Europallet		800	1000
2	15	Pallet Wood	22	100	800
3	15	Pallet Wood	22	100	400
4	5	Pallet Wood	22	100	600
5	24	Pallet Wood	22	100	800
6	6	Pallet Wood	22	100	756
7	6	Pallet Wood	22	100	356
8	6	Pallet Wood	22	100	400
9	10	Pallet Wood	22	145	600
10	4	Pallet Wood	22	100	681
11	4	Pallet Wood	22	145	600
12	4	Pallet Wood	22	100	290
13	2	Pallet Wood	22	100	1000
14	1	Pallet Wood	22	100	400
15	2	Pallet Wood	22	50	1000
16	1	Pallet Wood	22	50	200
17	2	Pallet Wood	22	50	1000
18	1	Pallet Wood	22	50	400
19	2	Pallet Wood	22	100	597
Stainless steel screws 4x40 (advance holes drilling)					



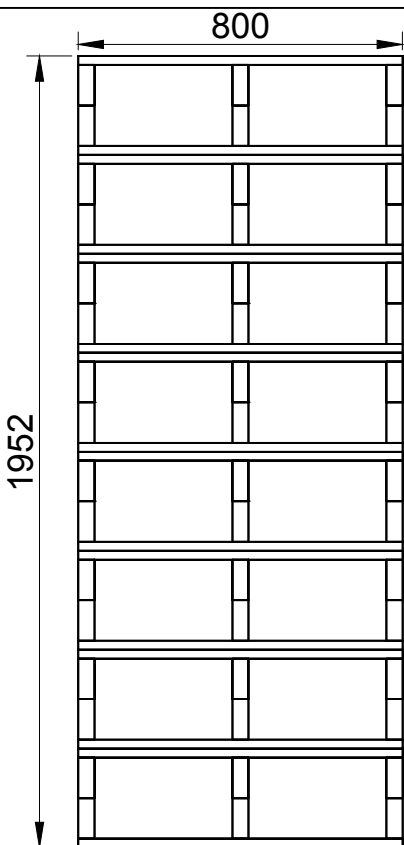
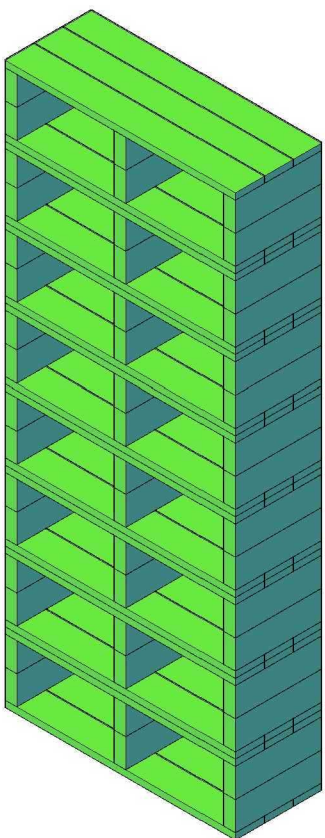
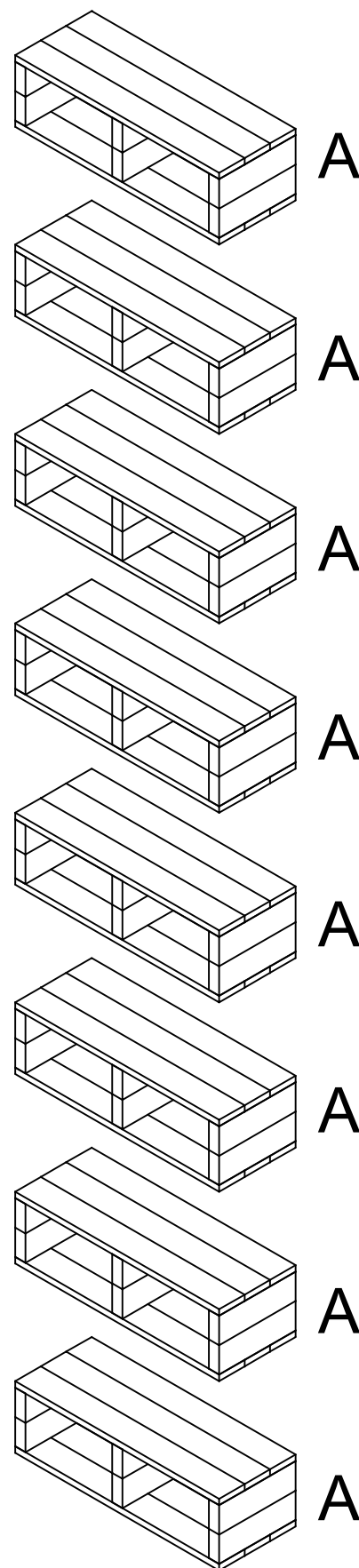
Drawn by	Fredsdijplans	3 of 3
Sideboard Cabinet		A3



Step 1
Saw the pallet by at 300 mm



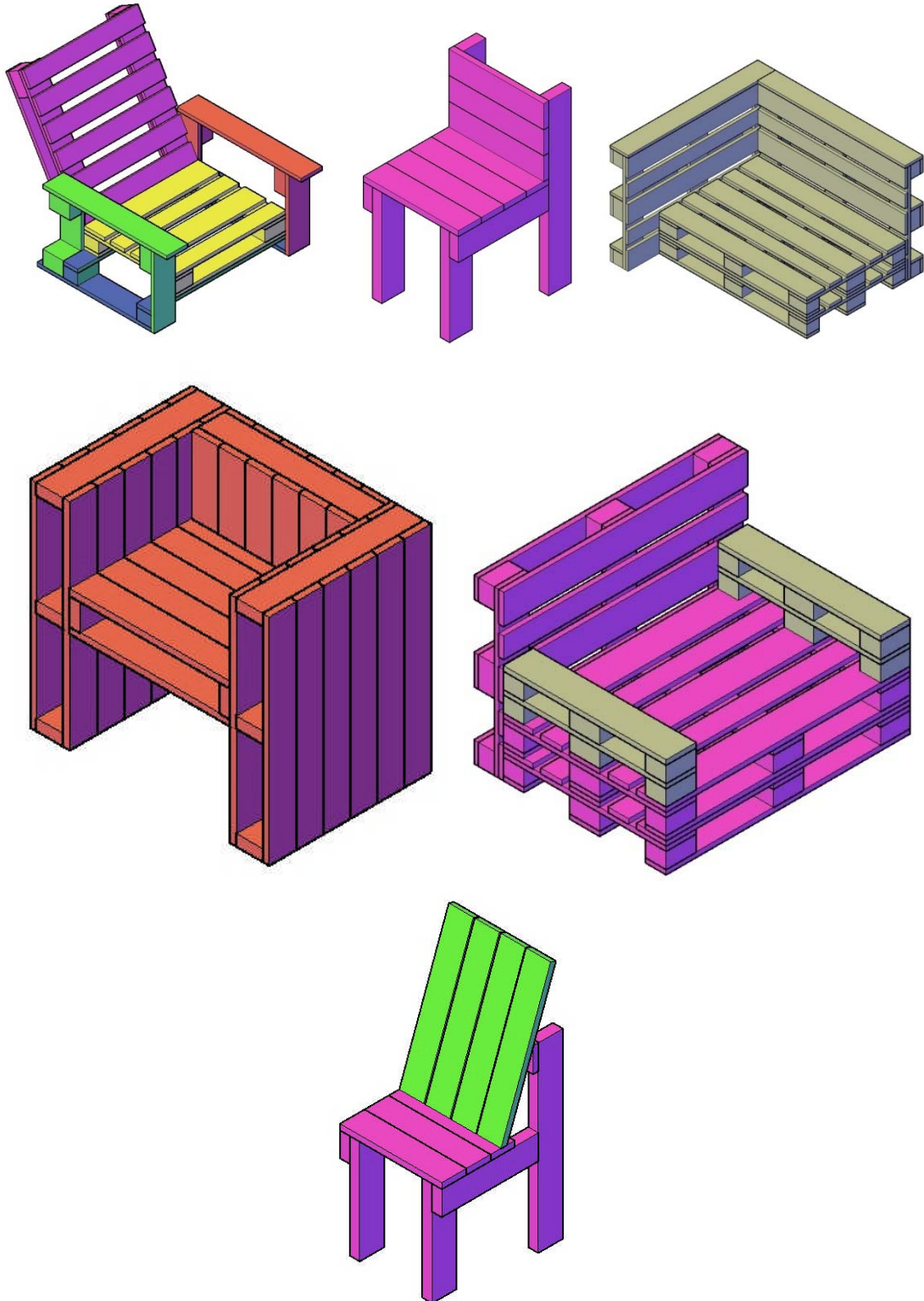
Step 2



Article	Number of	Material	Thickness	Width	Length
1	6	Pallet		800	1000
Stainless steel screws 4x35 (advance holes drilling)					
Stainless steel screws 5x70 (advance holes drilling)					

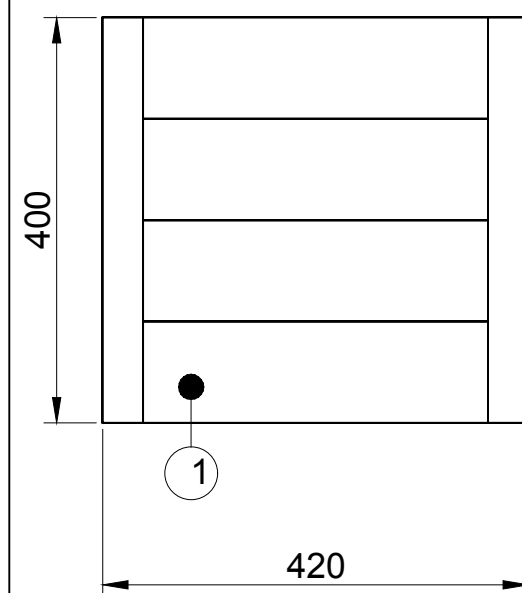
Drawn by	Fredsdijplans	1 of 1
wooden cabinet Boxes		A3

Chairs

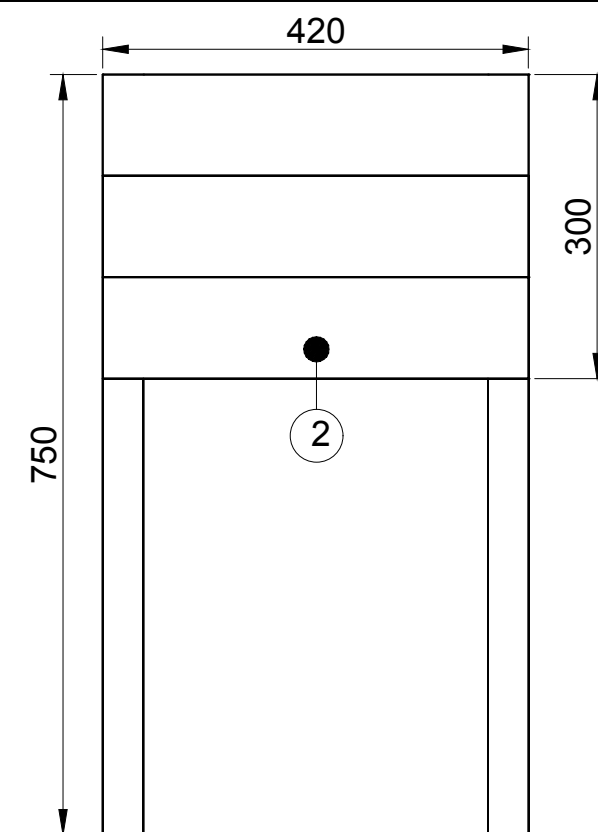
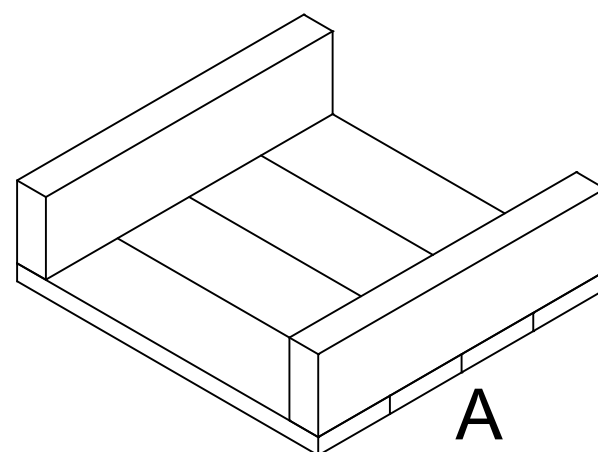


Chairs

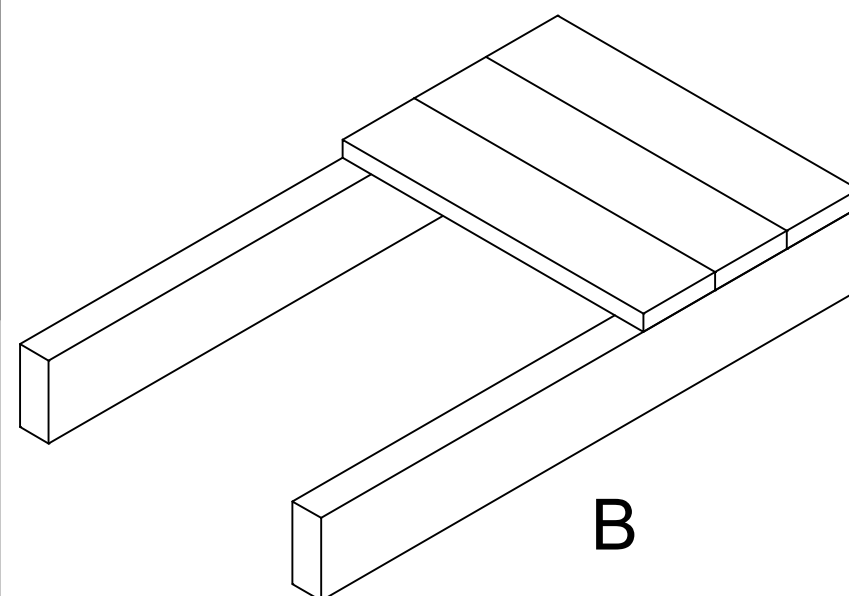




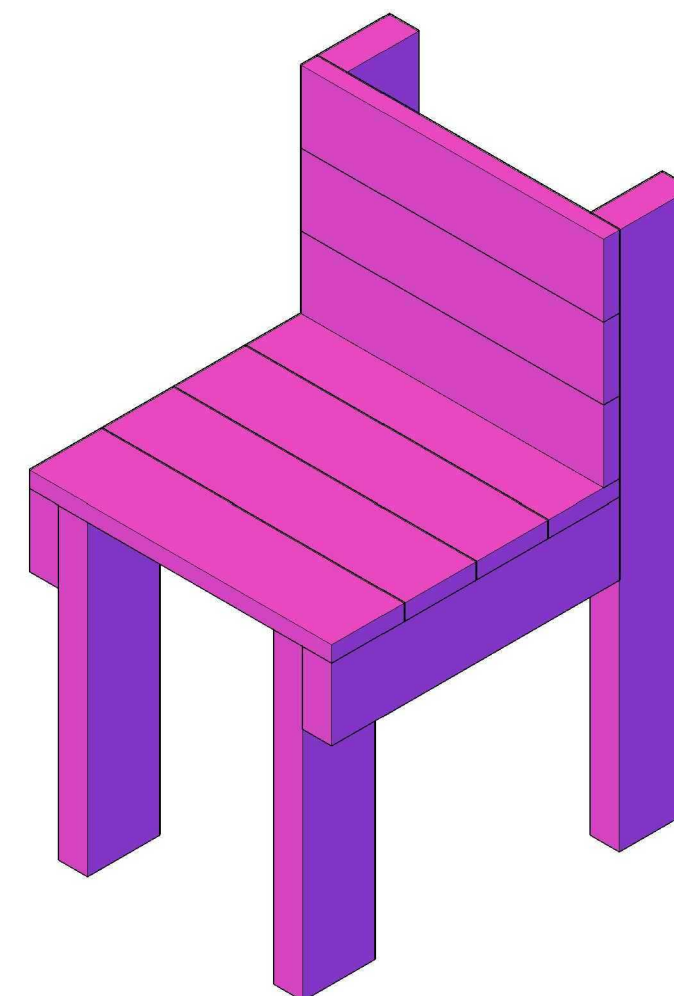
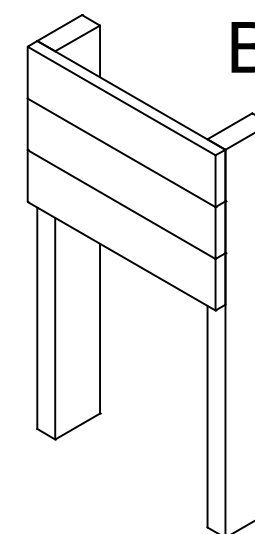
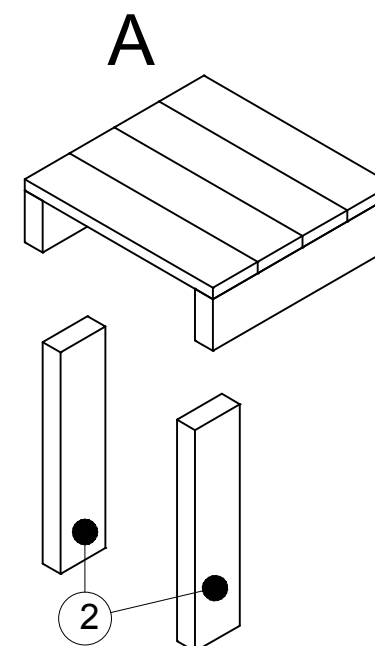
Step 1



Step 2

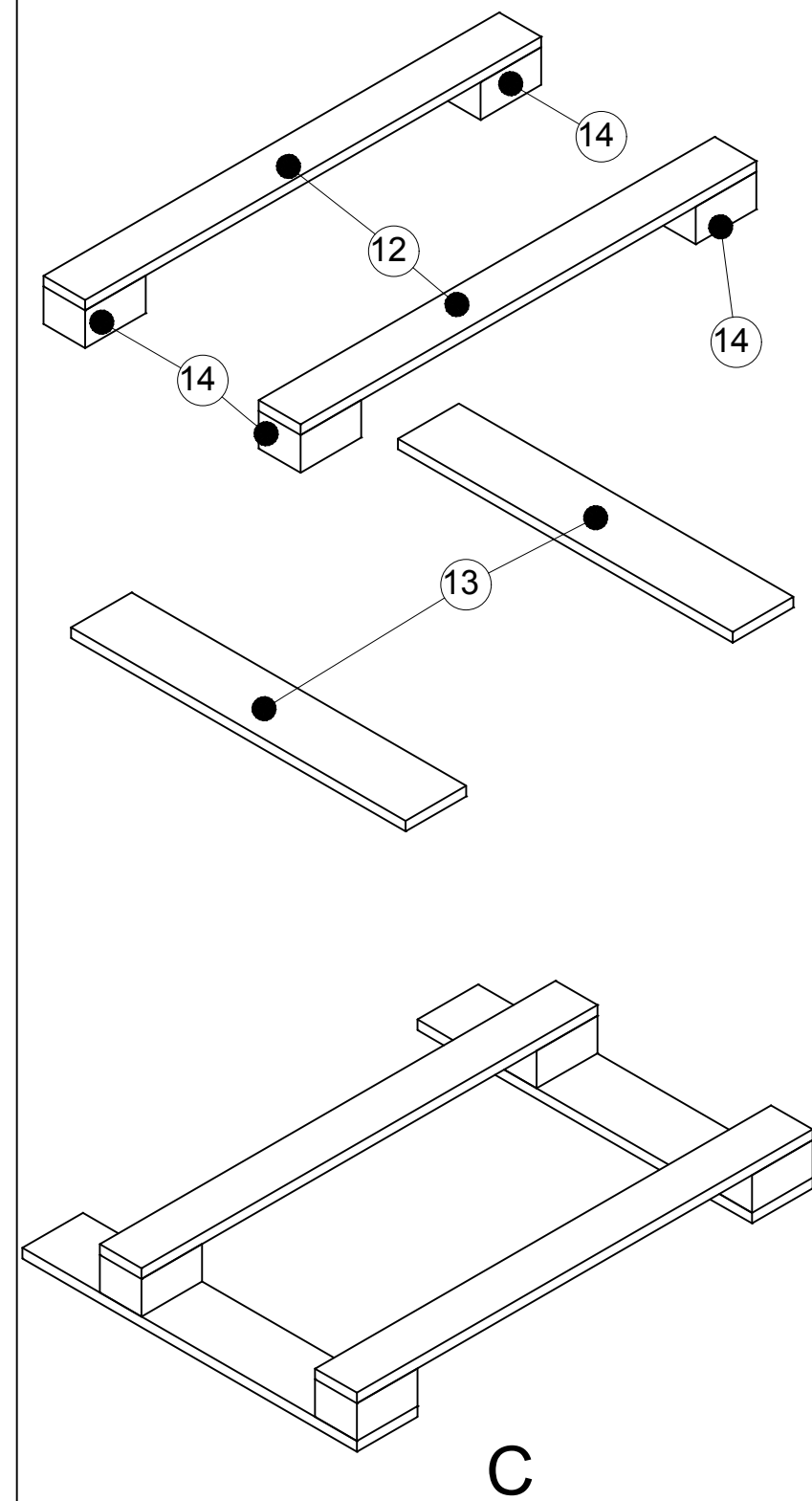
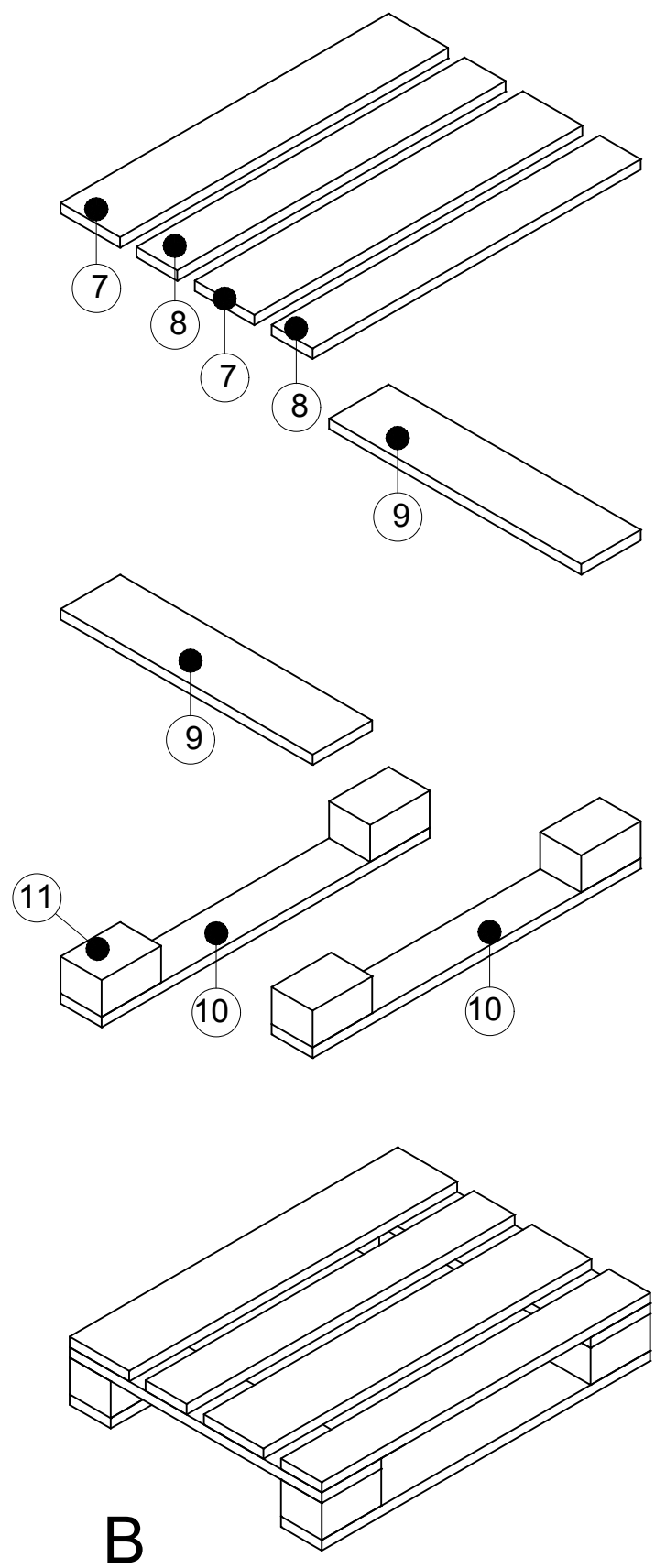
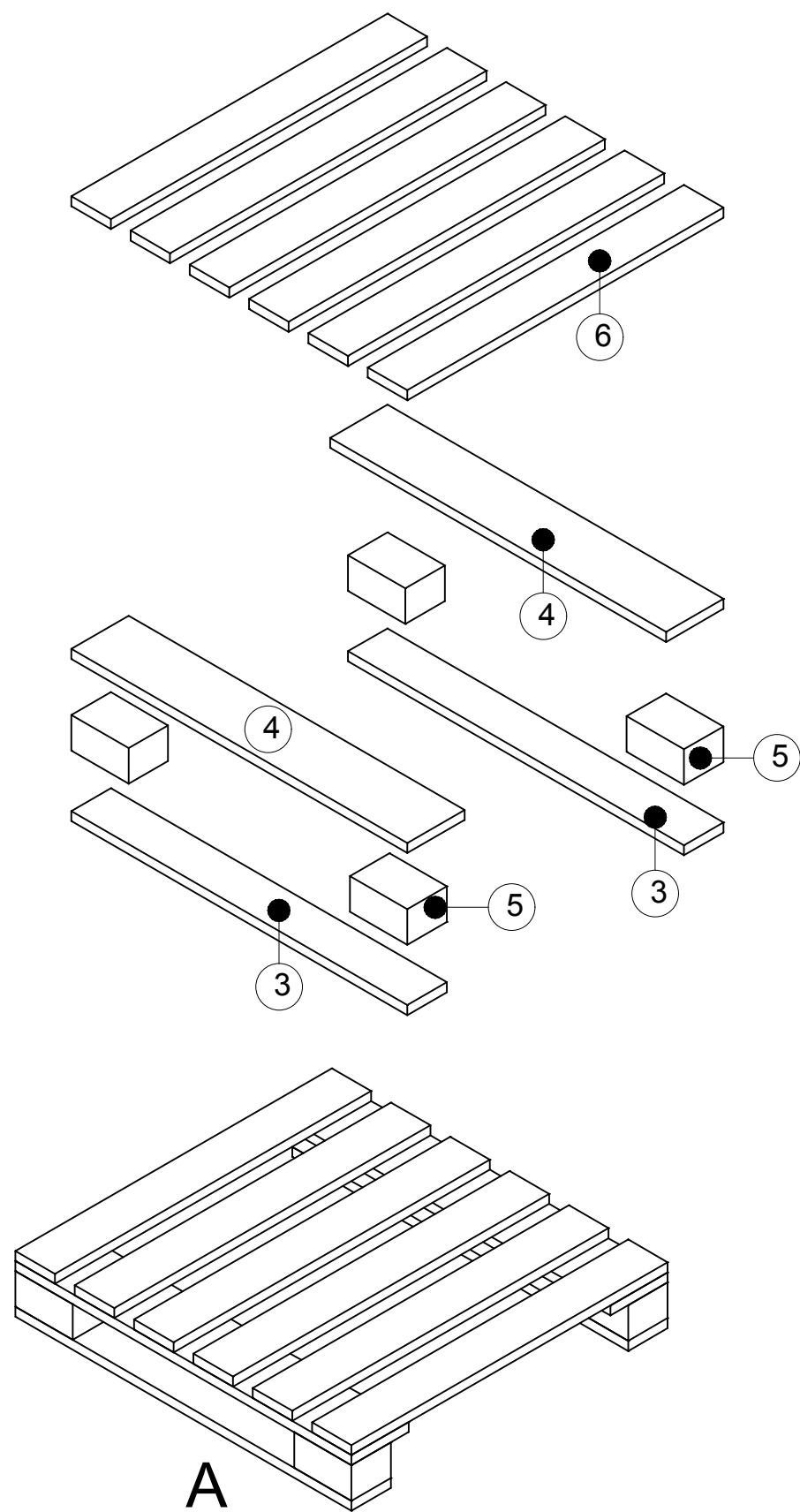


Step 3

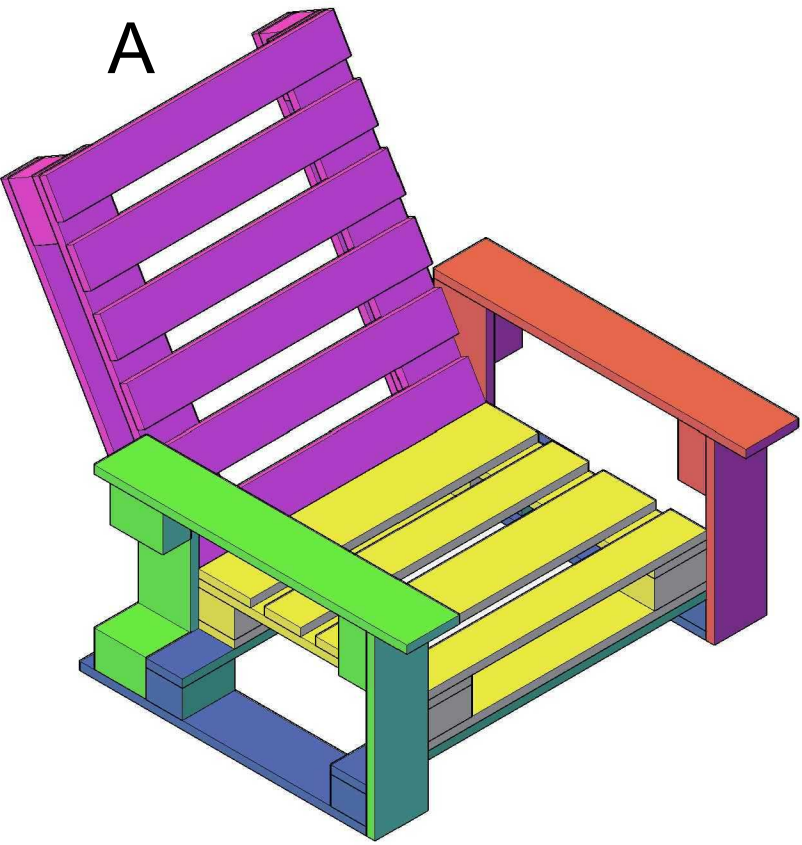
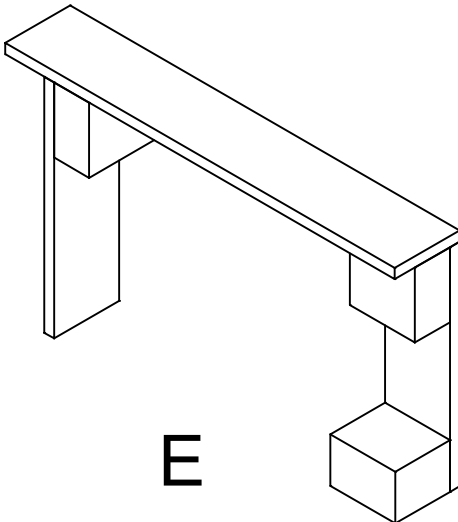
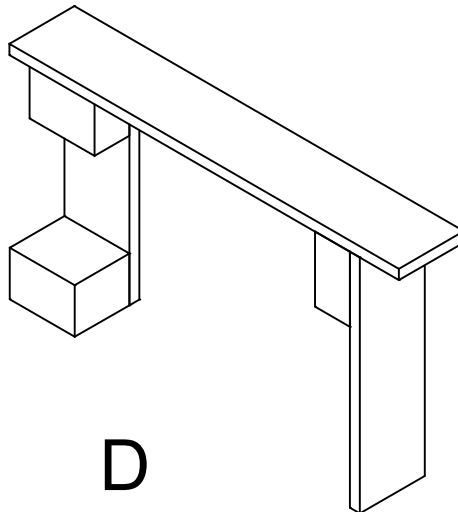
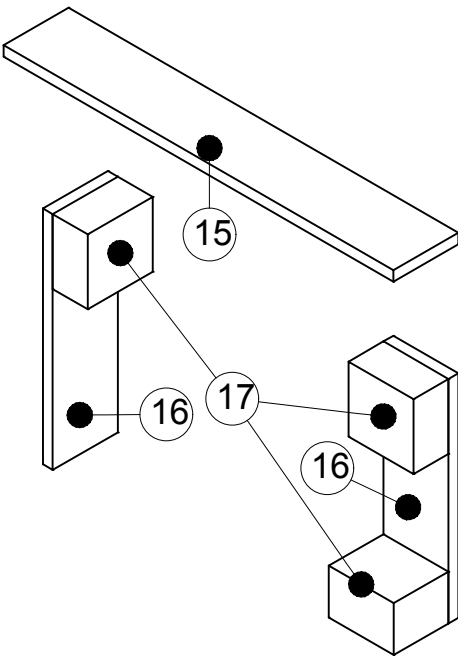
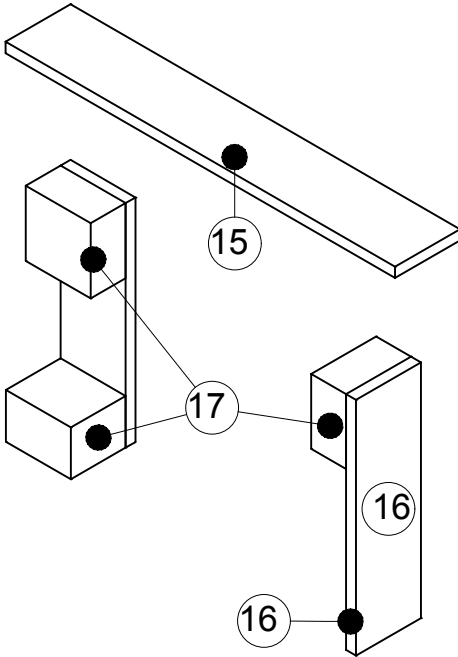


Article	Number of	Material	Thickness	Width	Length
1	1	Pallet		800	1000
2	1	Pallet		800	1000
3	2	Pallet wood	40	100	428
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by	Fredsdijplans	1 of 1
Chair type A		A3

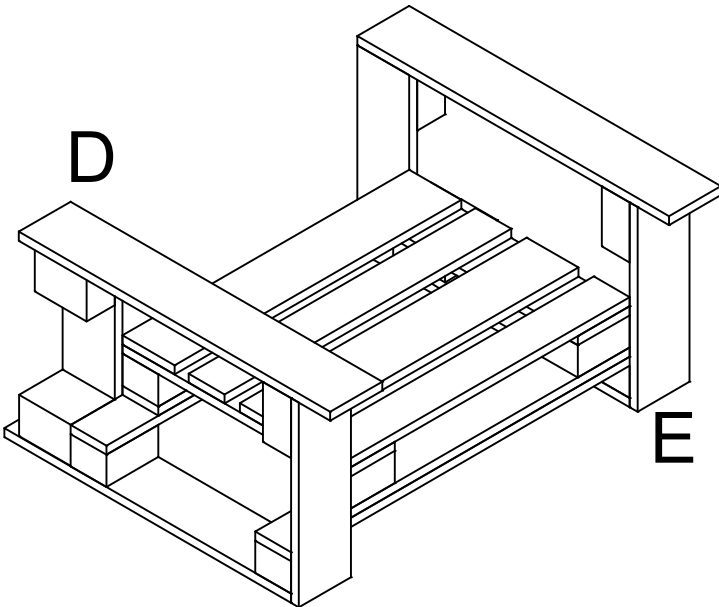
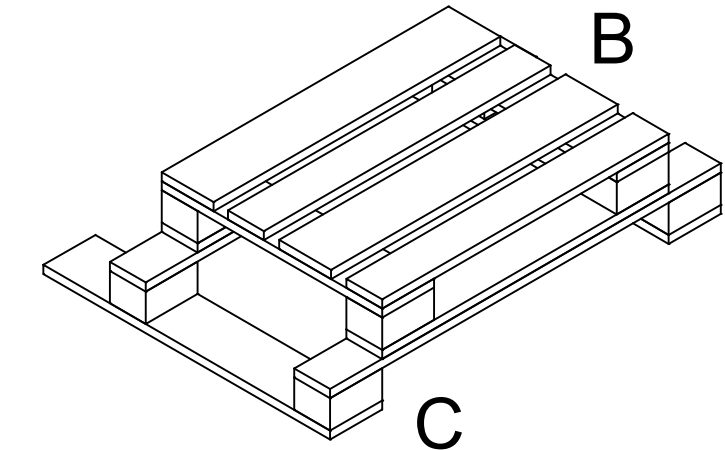


Drawn by	Fredsdijplans	1 of 2
Chair type B		A3

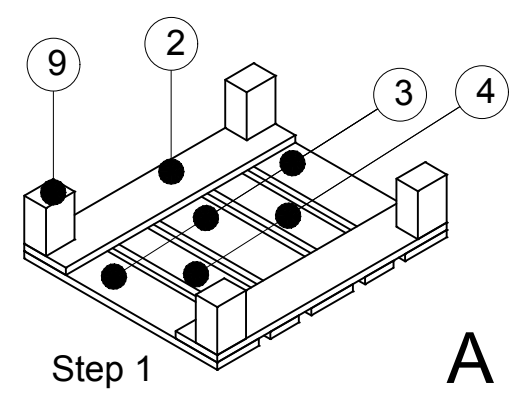


Article	Number of	Material	Thickness	Width	Length
1	4	Europallet		800	1200
2	1	Pallet		800	1000
3	2	Pallet wood	22	100	850
4	2	Pallet wood	22	145	850
5	4	Pallet wood	78	100	145
6	6	Pallet wood	22	100	800
7	2	Pallet wood	22	145	800
8	2	Pallet wood	22	100	800
9	2	Pallet wood	22	145	615
10	2	Pallet wood	22	100	800
11	4	Pallet wood	78	100	145
12	2	Pallet wood	22	100	1090
13	2	Pallet wood	22	145	800
14	4	Pallet wood	78	100	145
15	2	Pallet wood	22	145	870
16	4	Pallet wood	22	145	500
17	6	Pallet wood	78	145	145

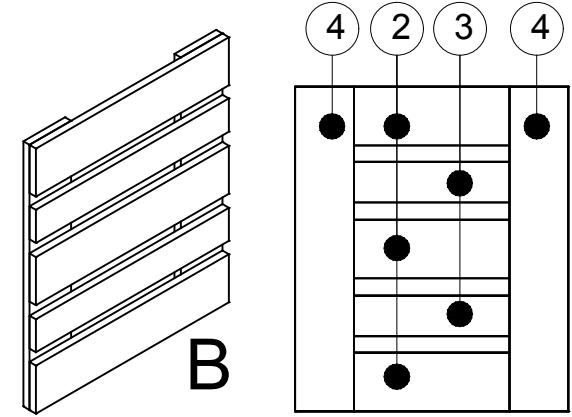
Stainless steel screws 5x50 (advance holes drilling)
Stainless steel screws 5x80 (advance holes drilling)



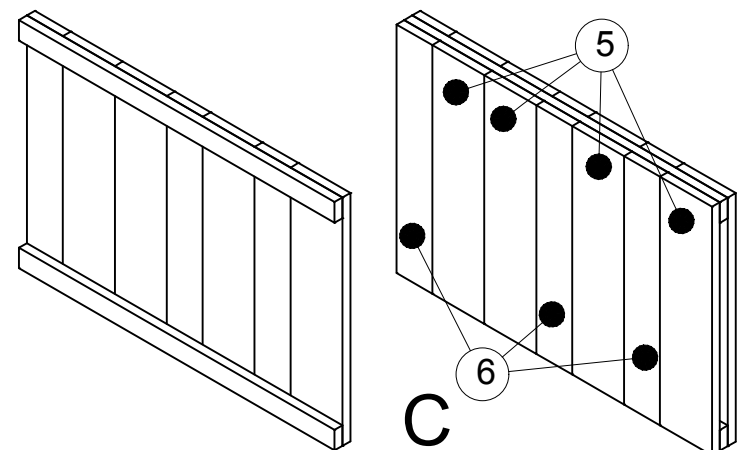
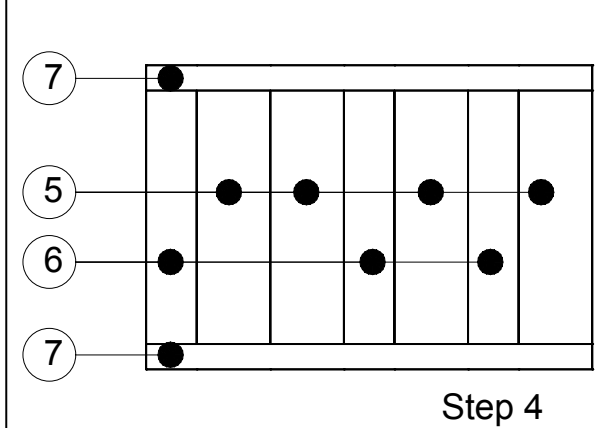
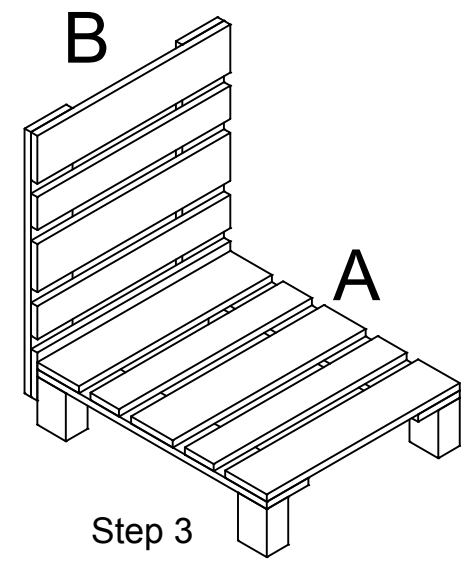
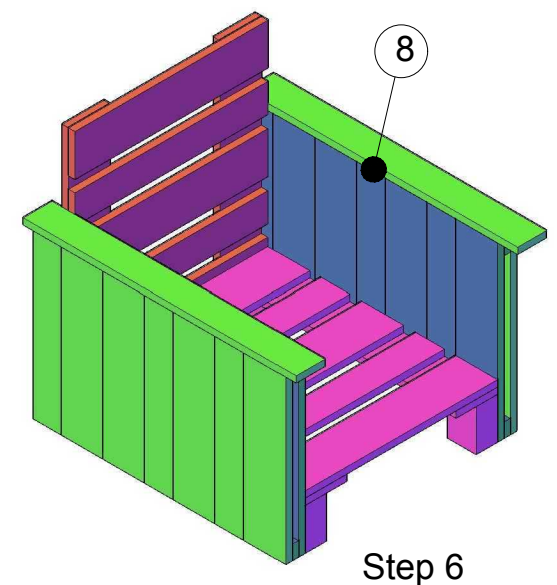
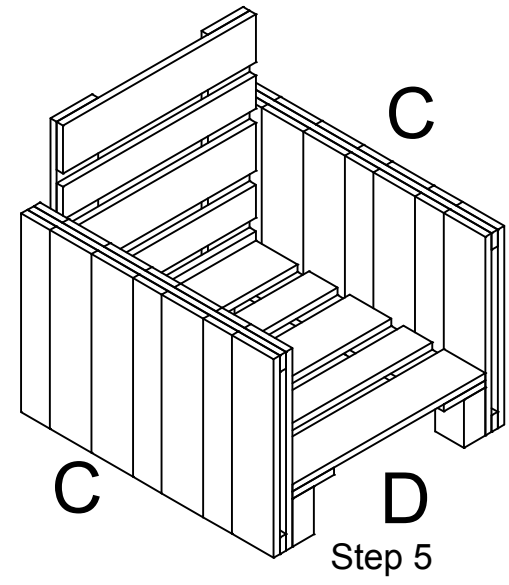
Drawn by	Fredsdipplans	2 of 2
Chair type B		A3



A

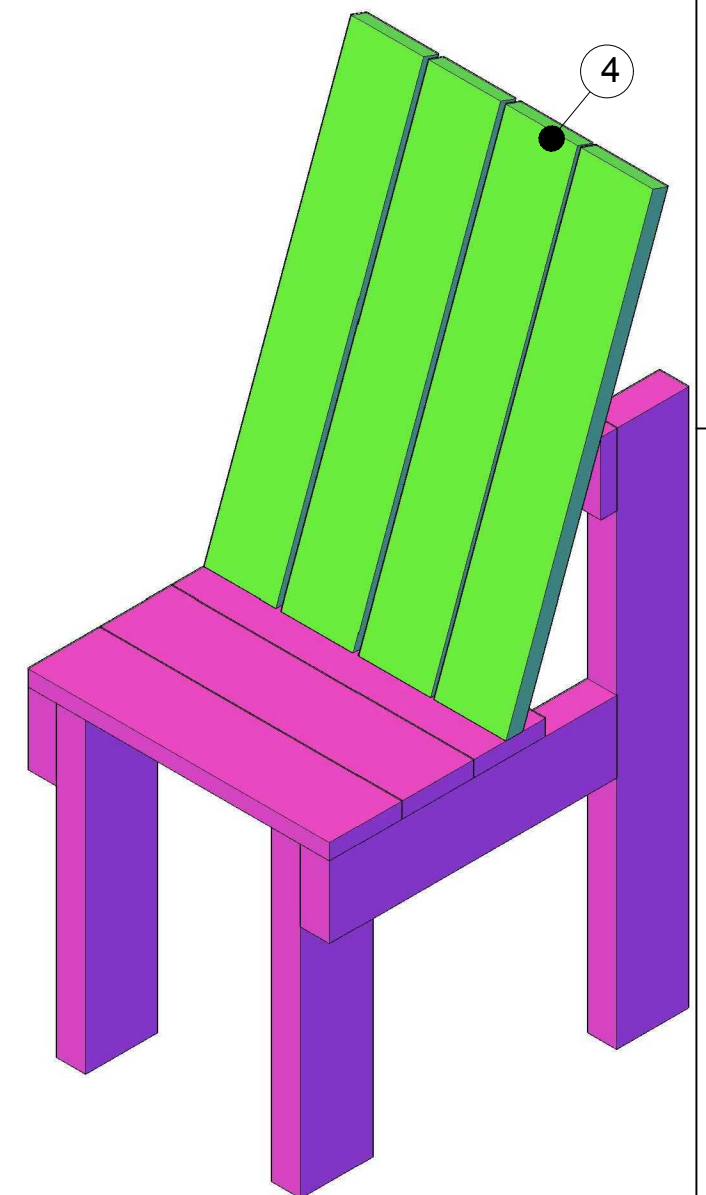
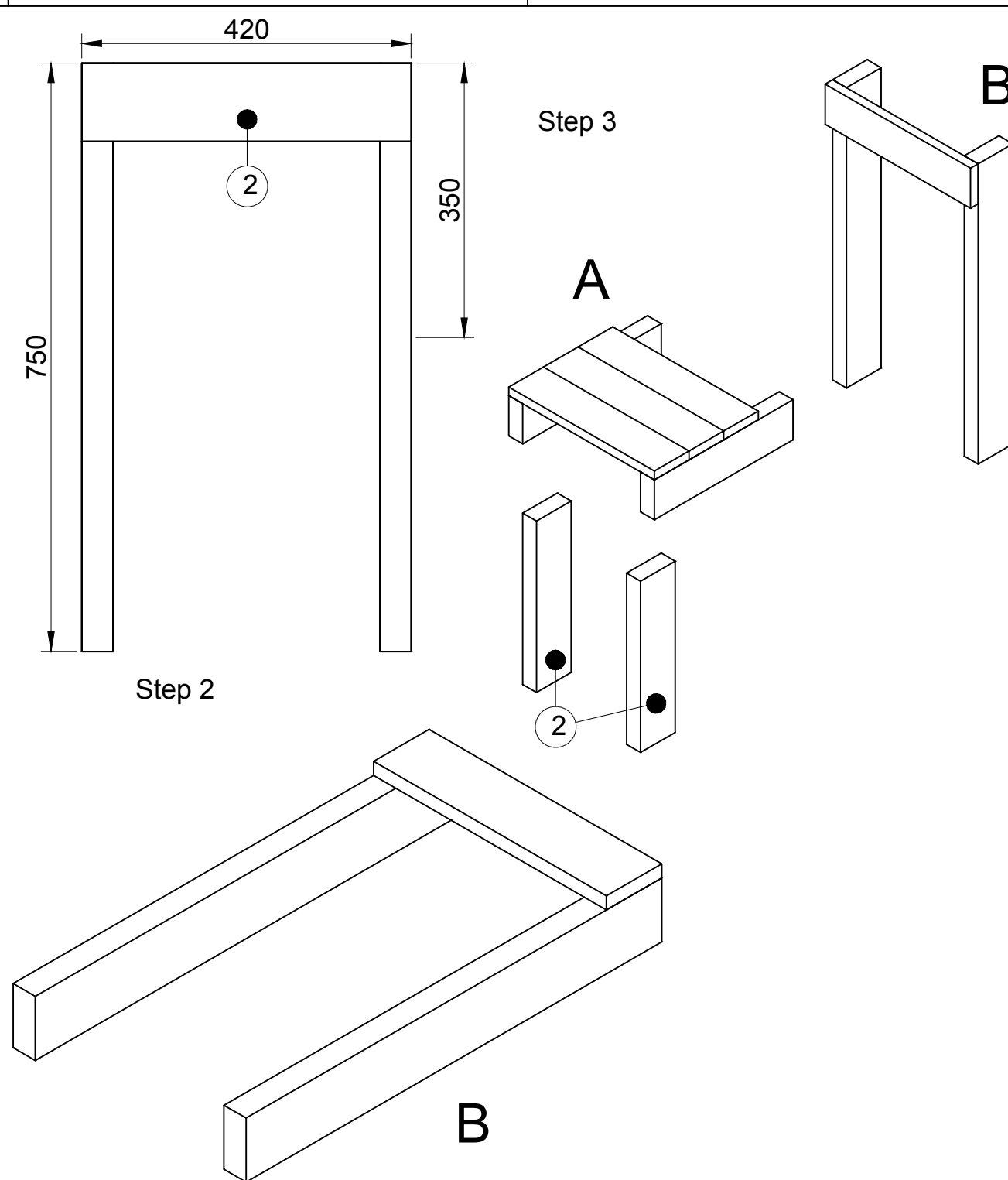
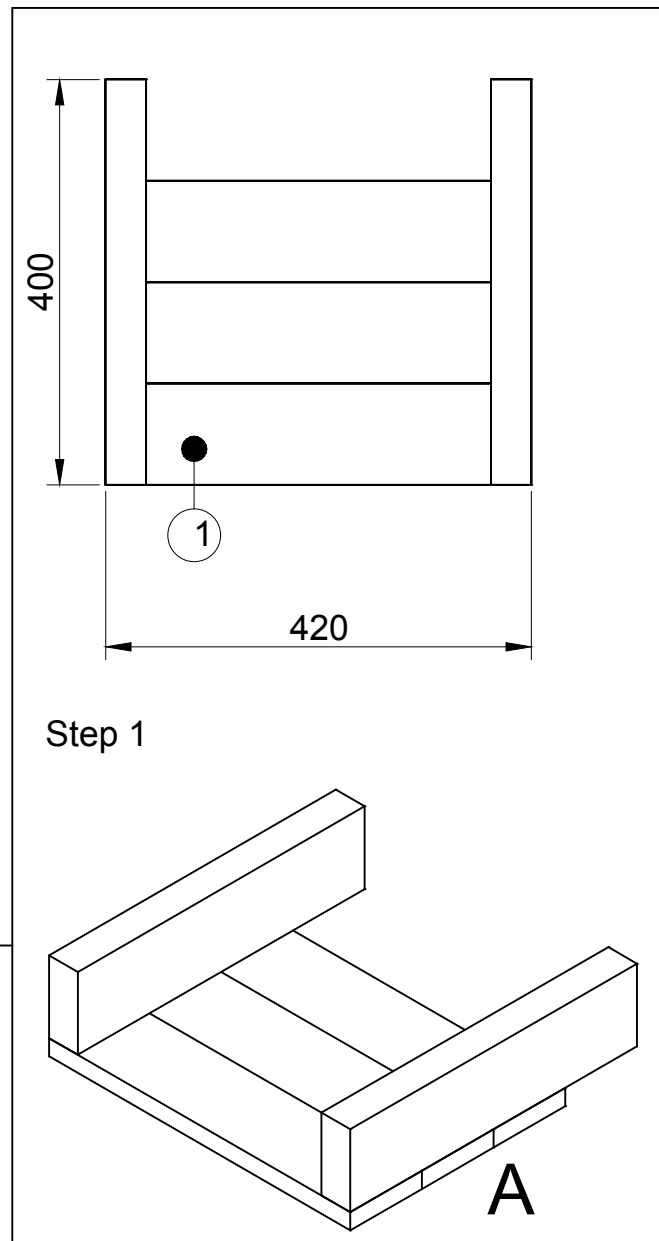


B

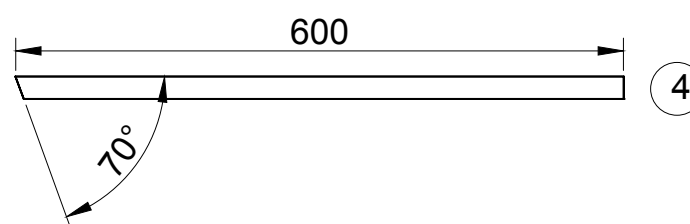


Article	Number of	Material	Thickness	Width	Length
1	5	Europallet		800	1200
2	6	Pallet wood	22	145	672,5
3	4	Pallet wood	22	100	672,5
4	4	Pallet wood	22	145	800
5	16	Pallet wood	22	145	600
6	12	Pallet wood	22	100	600
7	4	Pallet wood	22	50	880
8	2	Pallet wood	22	100	950
9	4	Pallet wood	75	100	145
Stainless steel screws 4x40 (advance holes drilling)					
Stainless steel screws 5x80 (advance holes drilling)					

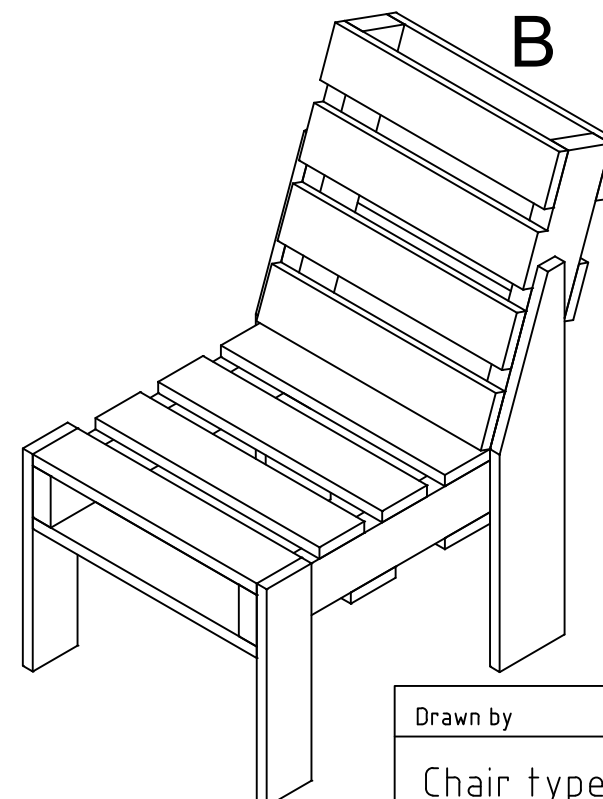
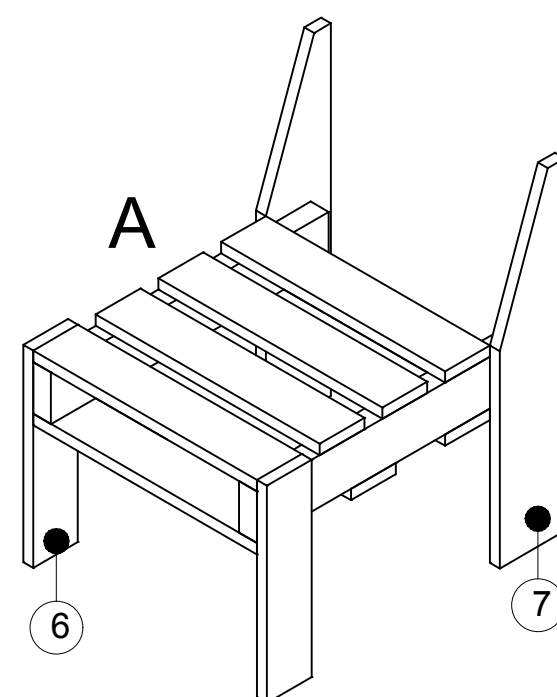
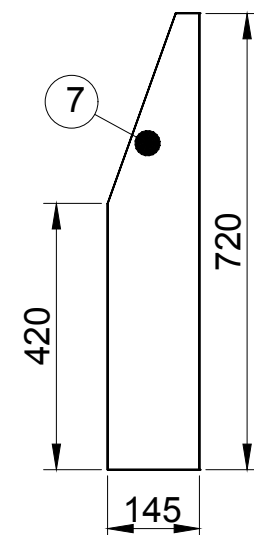
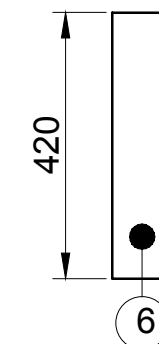
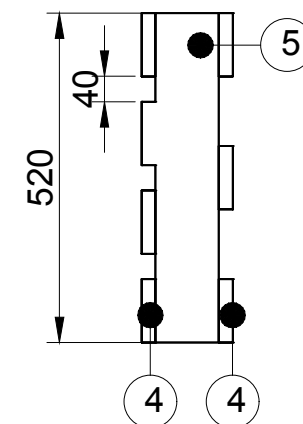
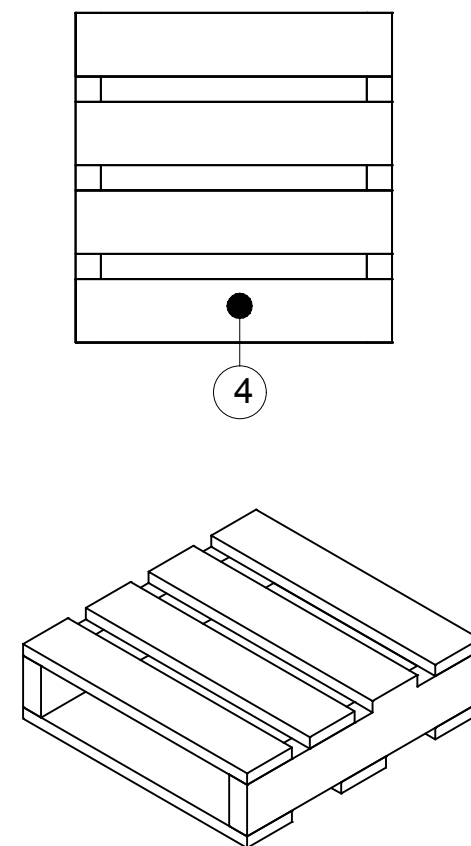
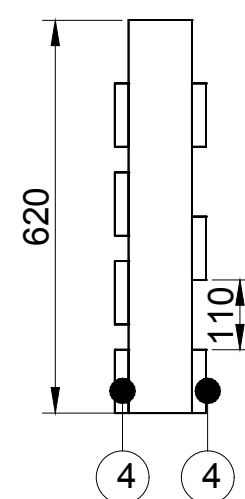
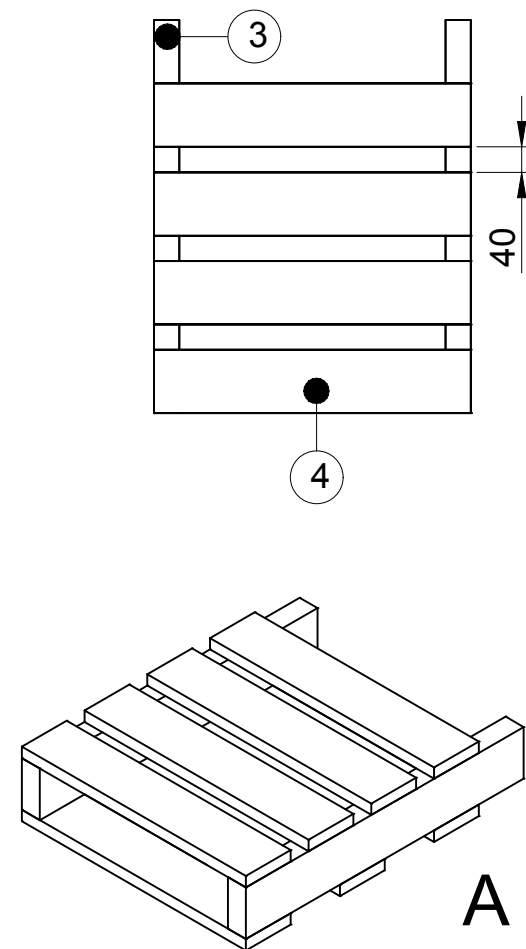
Drawn by	Fredsdipplans	1 of 1
Chair type C		A3



Article	Number of	Material	Thickness	Width	Length
1	1	Pallet		800	1000
2	1	Pallet		800	1000
3	2	Pallet wood	40	100	428
4	4	Pallet wood	22	100	600
Stainless steel screws 5x50 (advance holes drilling)					

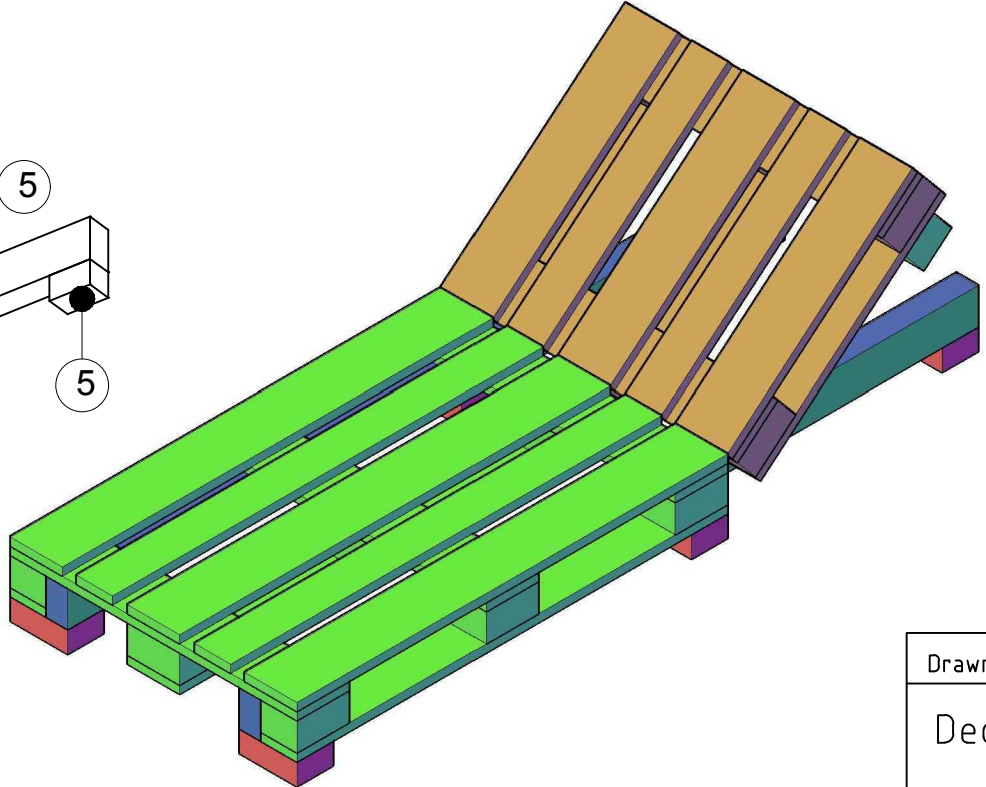
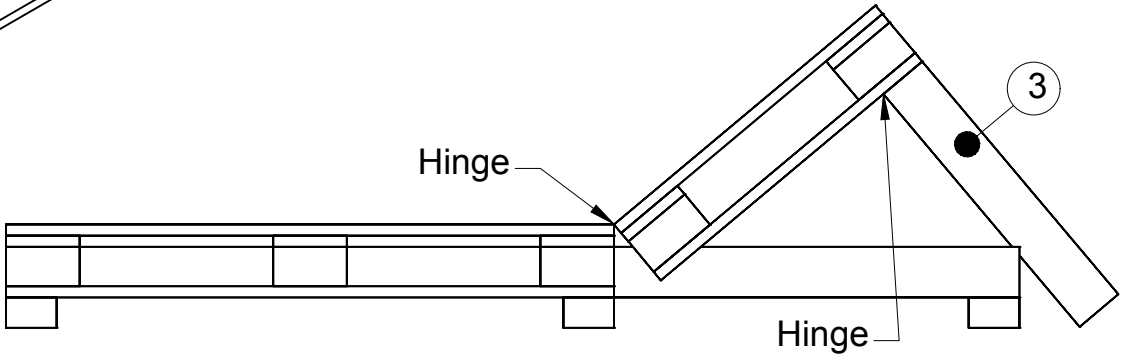
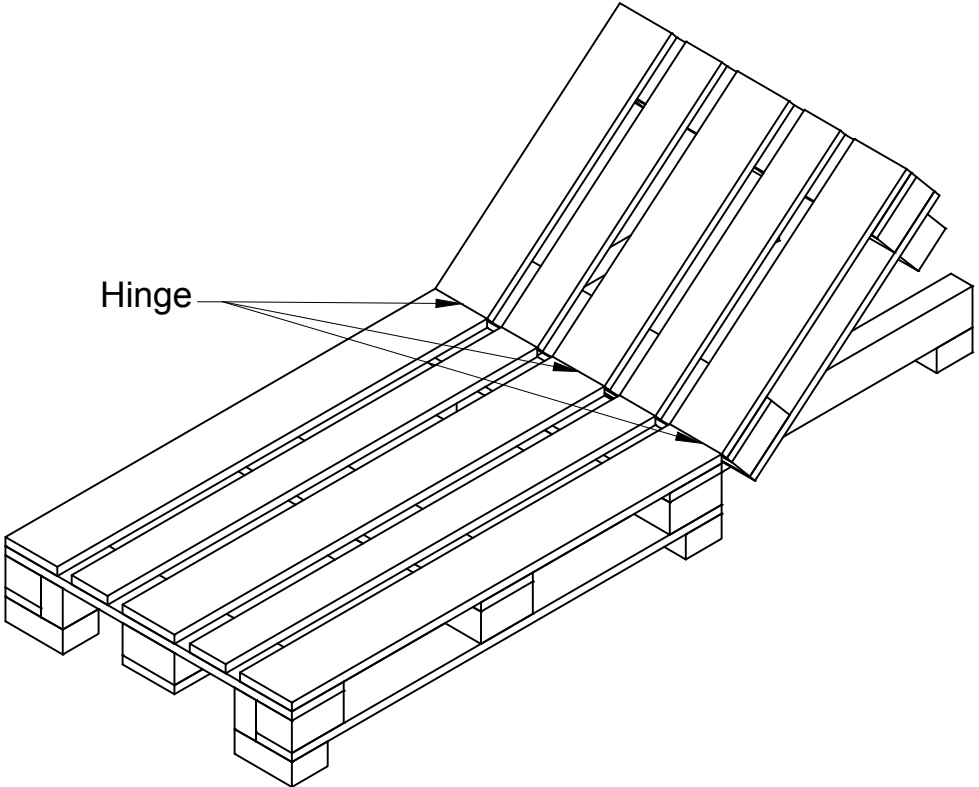
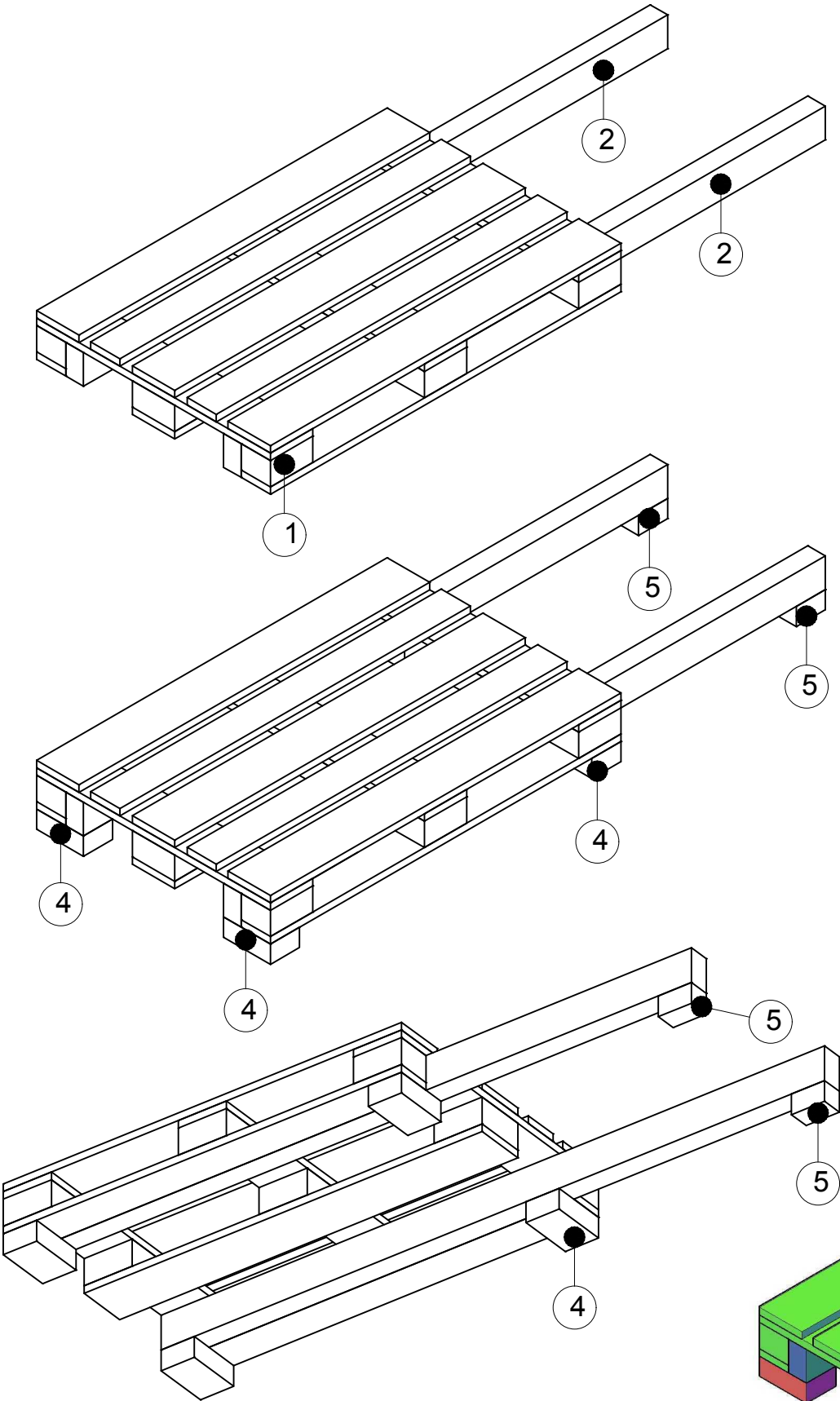


Drawn by	Fredsdijplans	1 of 1
Chair type D		A3



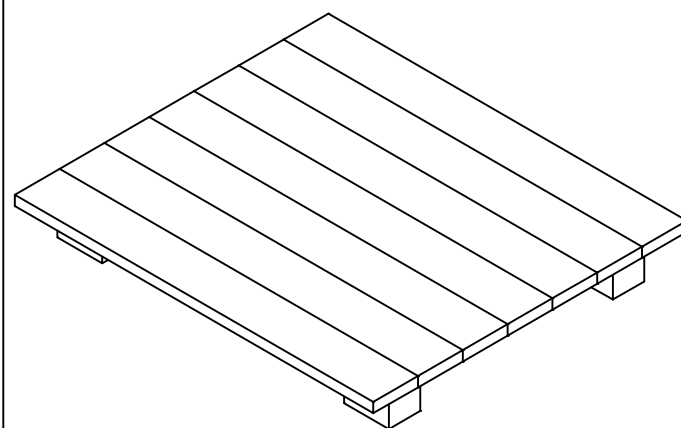
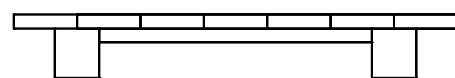
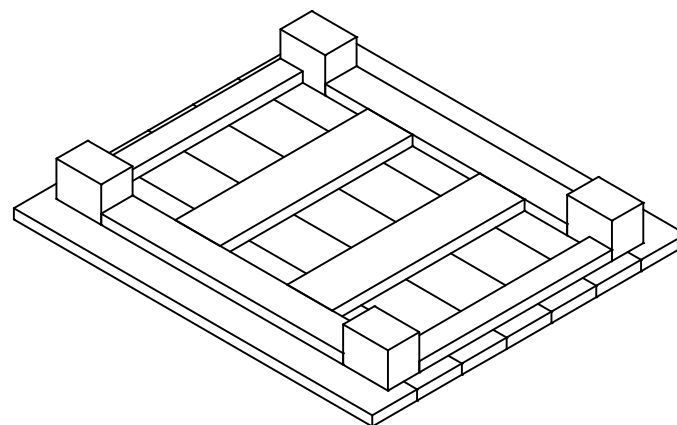
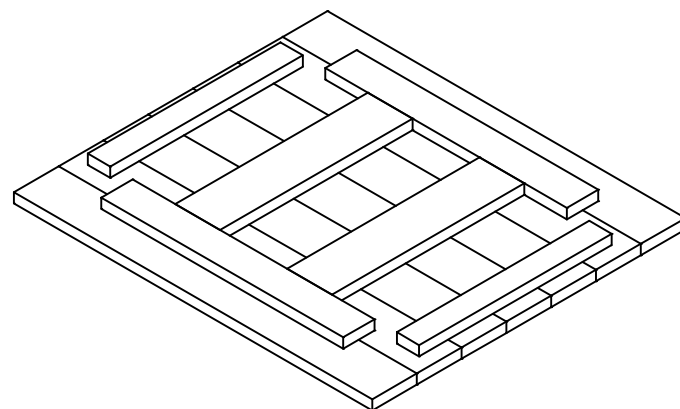
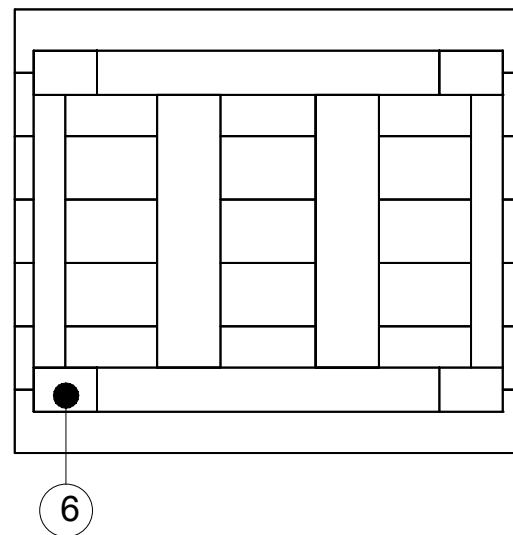
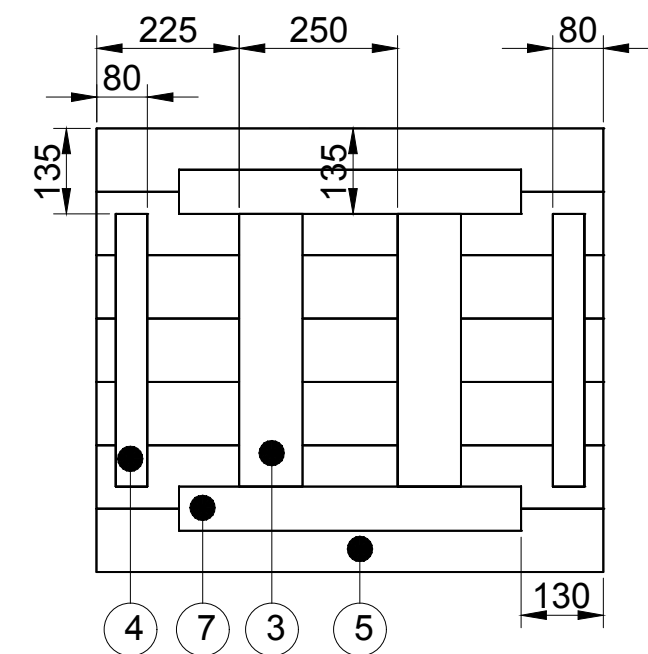
Article	Number of	Material	Thickness	Width	Length
1	1	Pallet		800	1000
2	1	Europallet		800	1000
3	2	Pallet wood	40	100	620
4	14	Pallet wood	22	100	500
5	2	Pallet wood	40	100	520
6	2	Pallet wood	22	100	420
7	2	Pallet wood	22	145	720
Stainless steel screws 5x50 (advance holes drilling)					
Stainless steel screws 5x80 (advance holes drilling)					

Drawn by	Fredsdipplans	1 of 1
Chair type E		A3

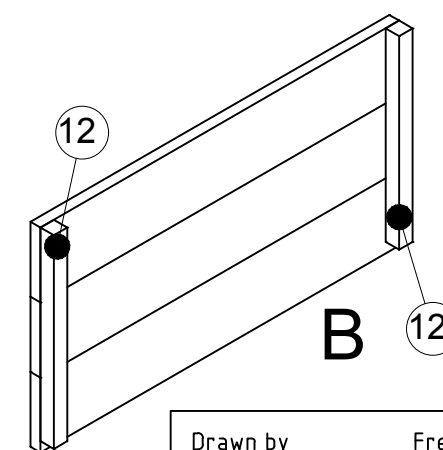
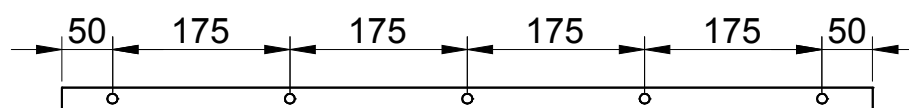
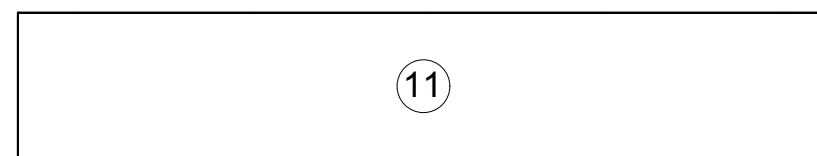
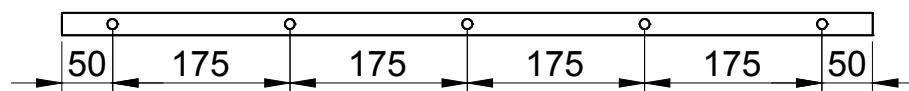
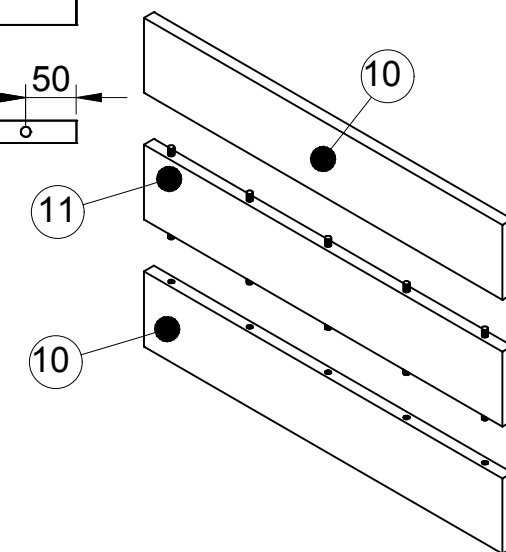
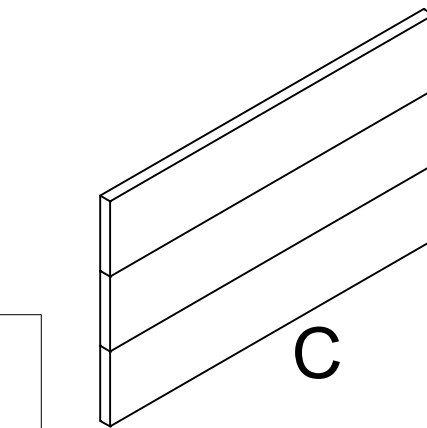
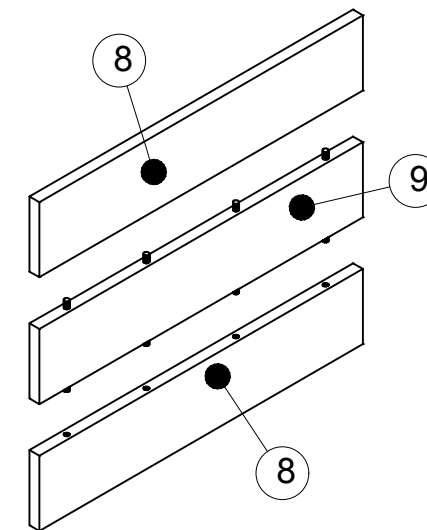
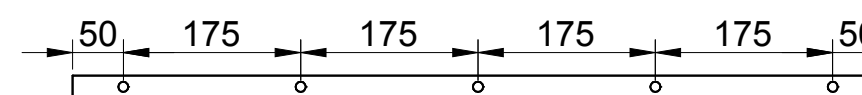
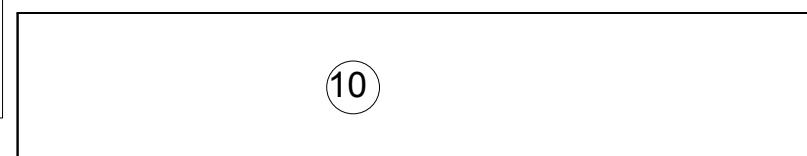
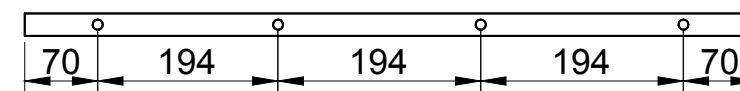
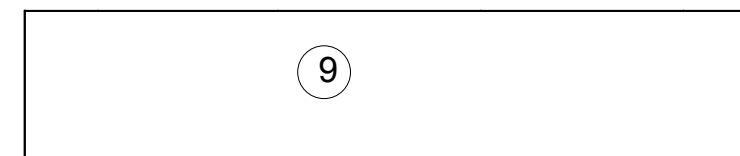
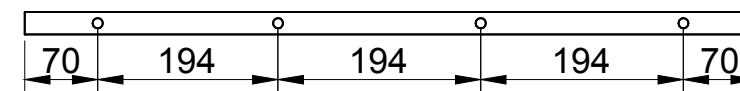
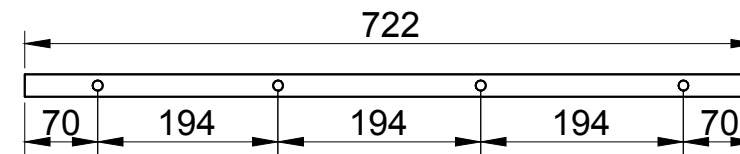
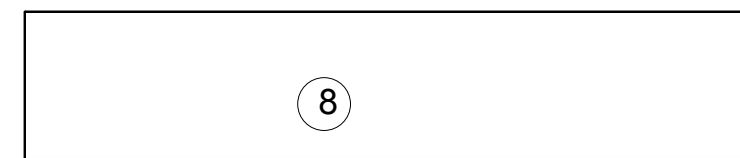


Article	Number of	Material	Thickness	Width	Length
1	2	Europallet		800	1200
2	2	Spruce wood	60	100	2000
3	1	Spruce wood	60	100	600
4	4	Spruce wood	60	100	160
5	2	Spruce wood	60	100	60
Stainless steel screws 5x50 (advance holes drilling)					
Stainless steel screws 5x80 (advance holes drilling)					
4x hinge					
6x Coach Bolt M8 L180mm					

Drawn by	Fredsdipplans	1 of 1
Deck chair		A3

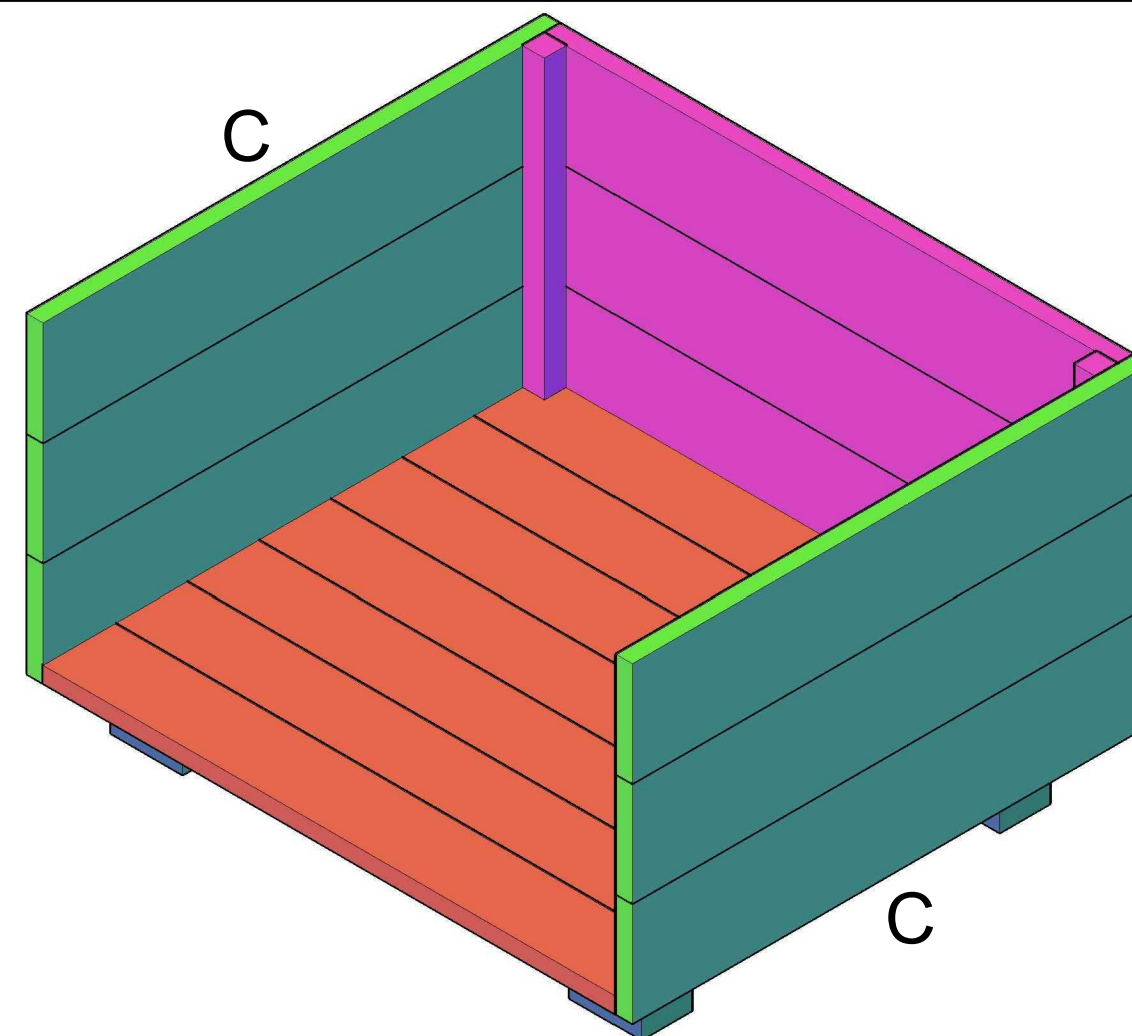
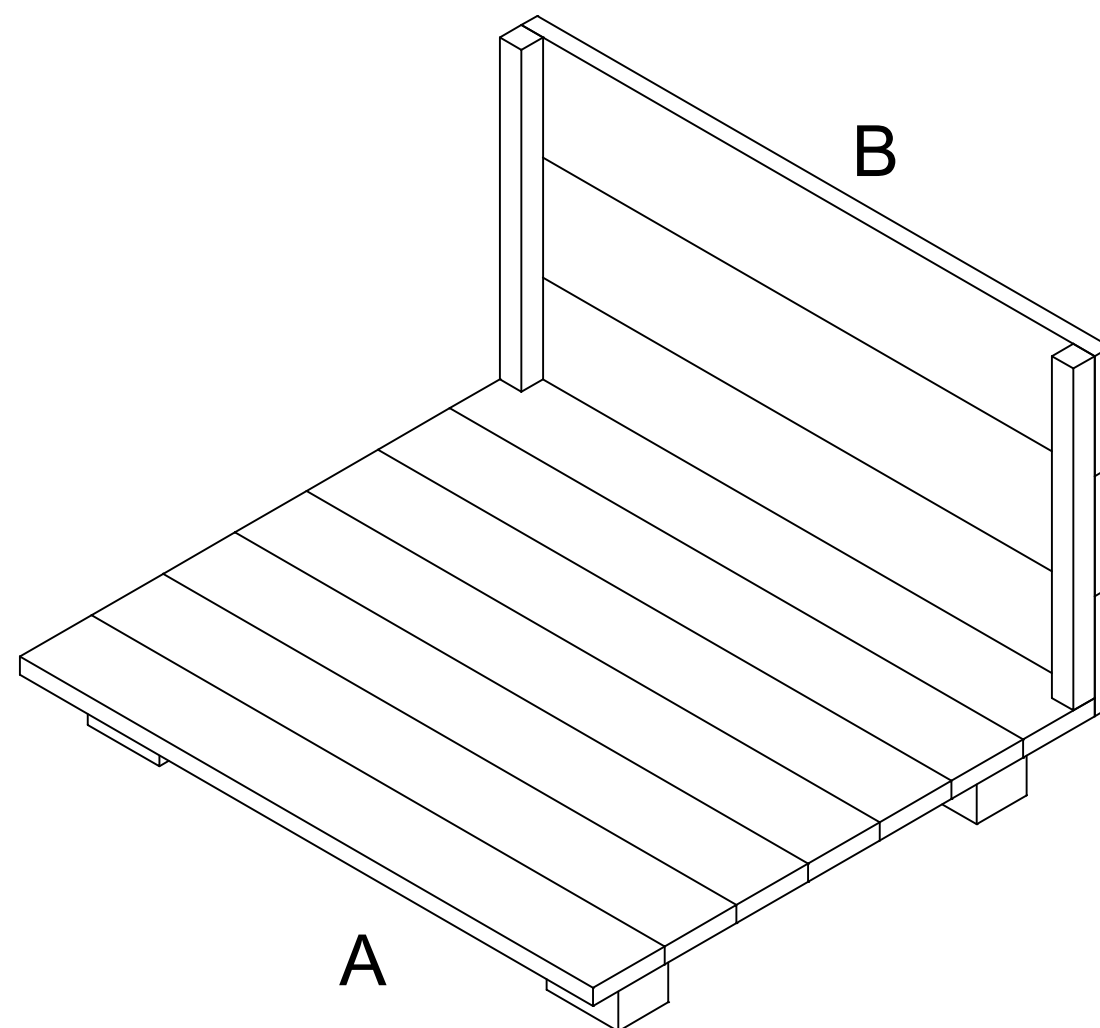


A



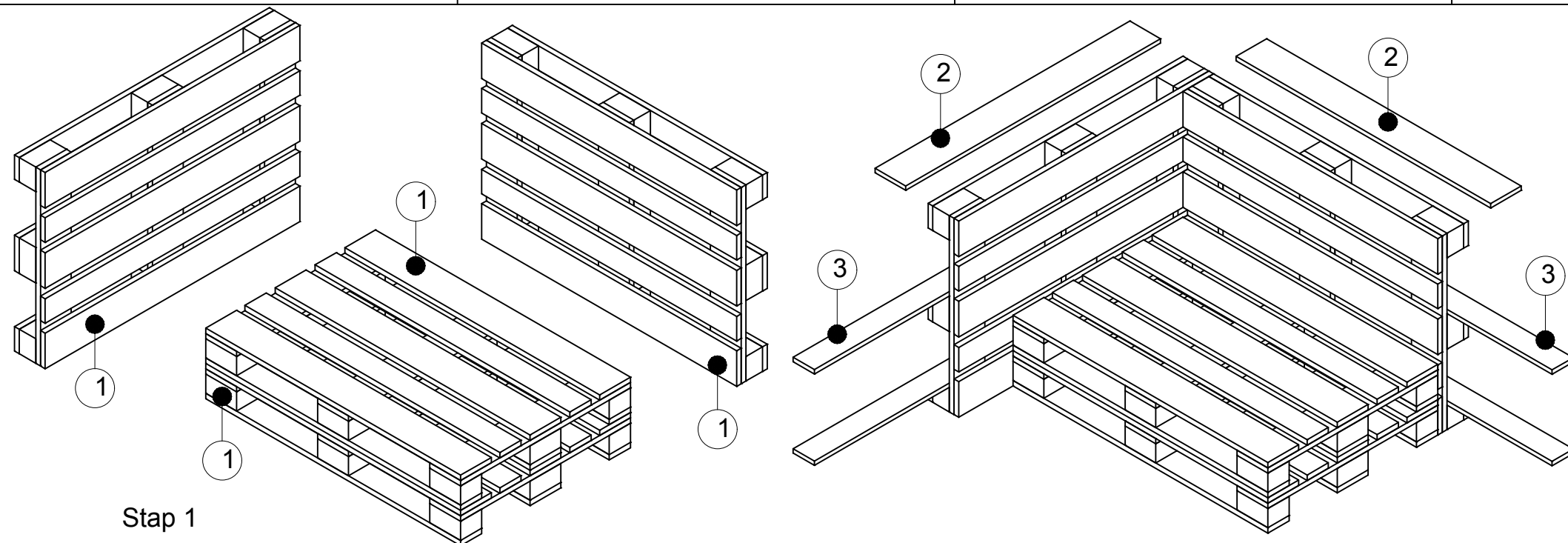
B

Drawn by	Fredsdipplans	1 of 2
Lounge Chair type A		A3



Article	Number of	Material	Thickness	Width	Length
1	1	Pallet		800	1000
2	1	Europallet		800	1200
3	2	Pallet wood	22	100	430
4	2	Pallet wood	22	50	430
5	7	Pallet wood	22	100	800
6	4	Pallet wood	100	70	100
7	2	Pallet wood	22	70	540
8	2	Pallet wood	22	145	722
9	1	Pallet wood	22	145	722
10	6	Pallet wood	22	145	800
11	2	Pallet wood	22	145	800
12	2	Wood	30	30	435
13	24	Dowel	ø10		30
Stainless steel screws 4x40 (advance holes drilling)					
Stainless steel screws 5x60 (advance holes drilling)					

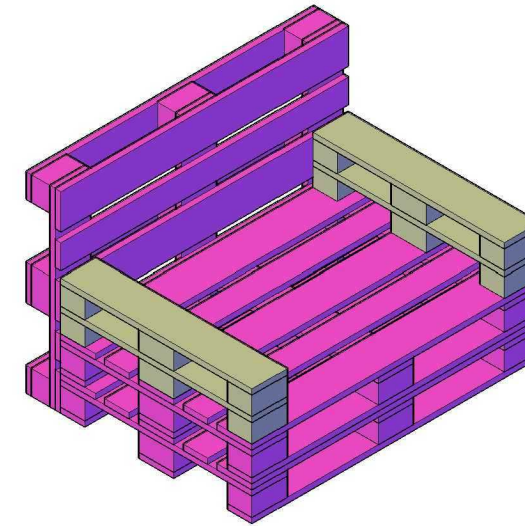
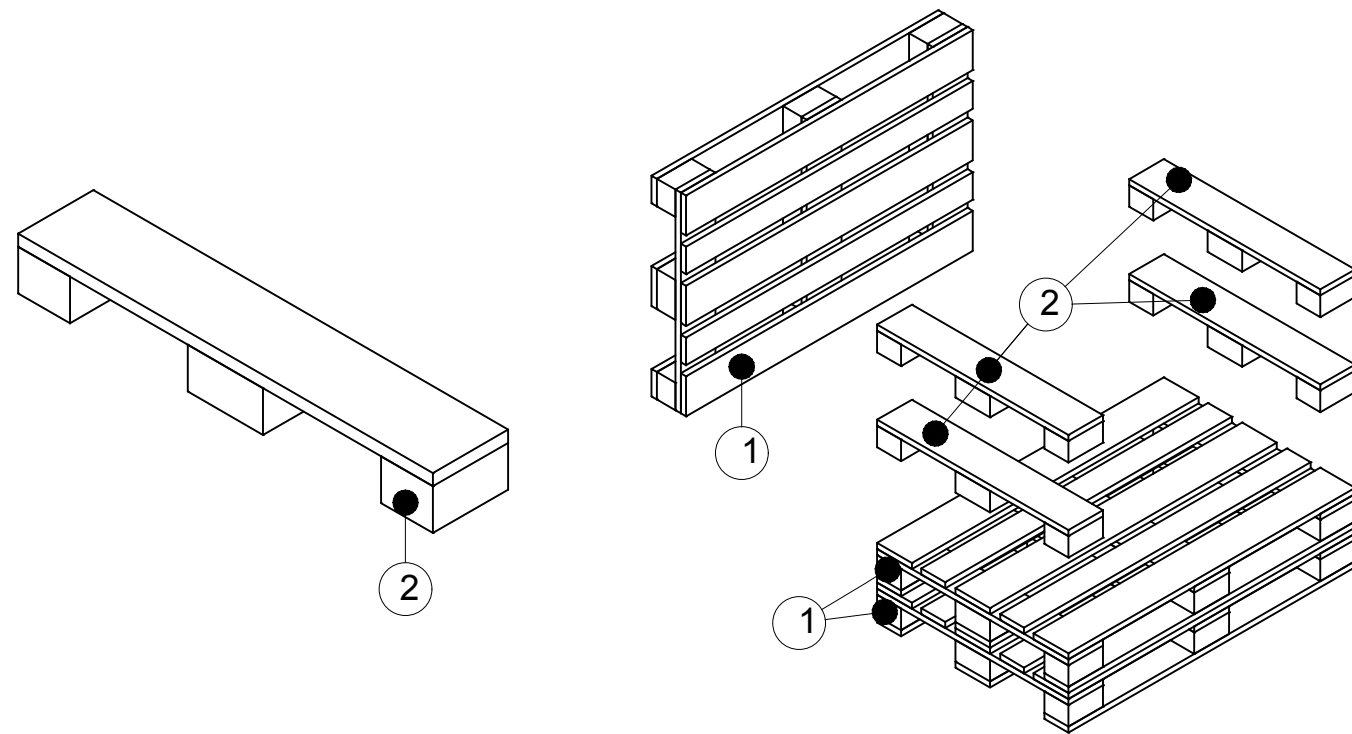
Drawn by	Fredsdijplans	2 of 2
Lounge Chair type A		A3



Stap 1

Article	Number of	Material	Thickness	Width	Length
1	4	Europallet		800	1200
2	2	Playwood	18	144	1200
2	4	Playwood	18	100	1200
Stainless steel screws 5x50 (advance holes drilling)					
Stainless steel screws 5x70 (advance holes drilling)					

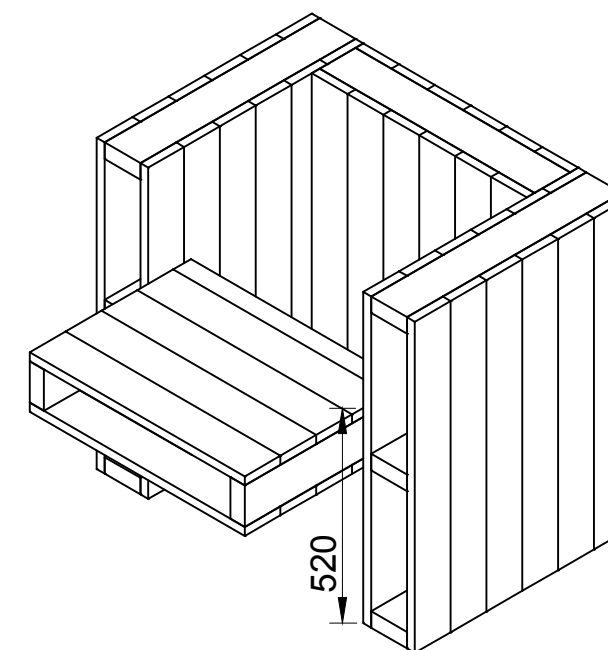
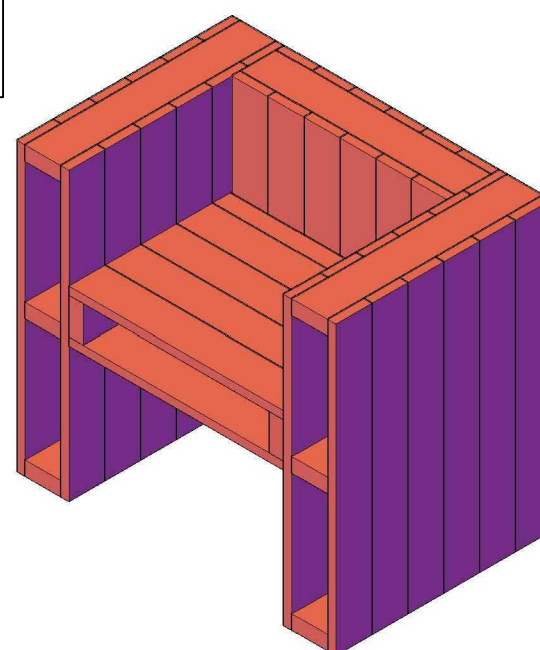
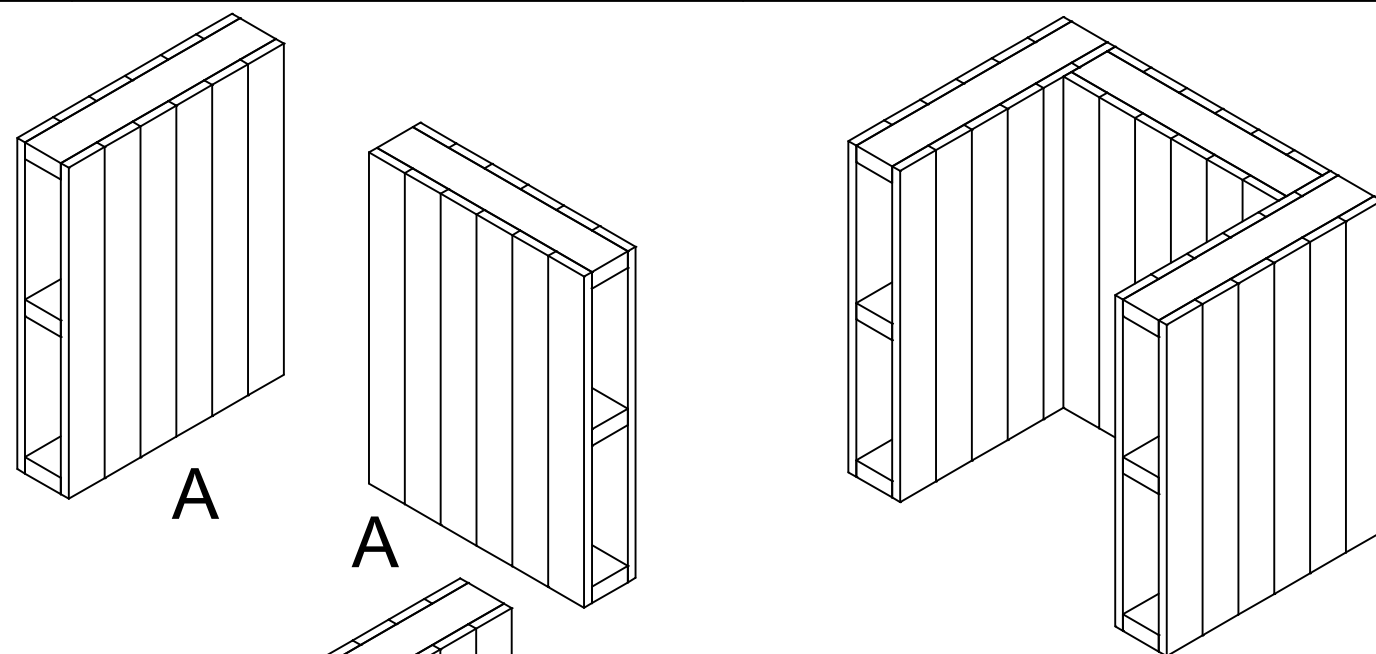
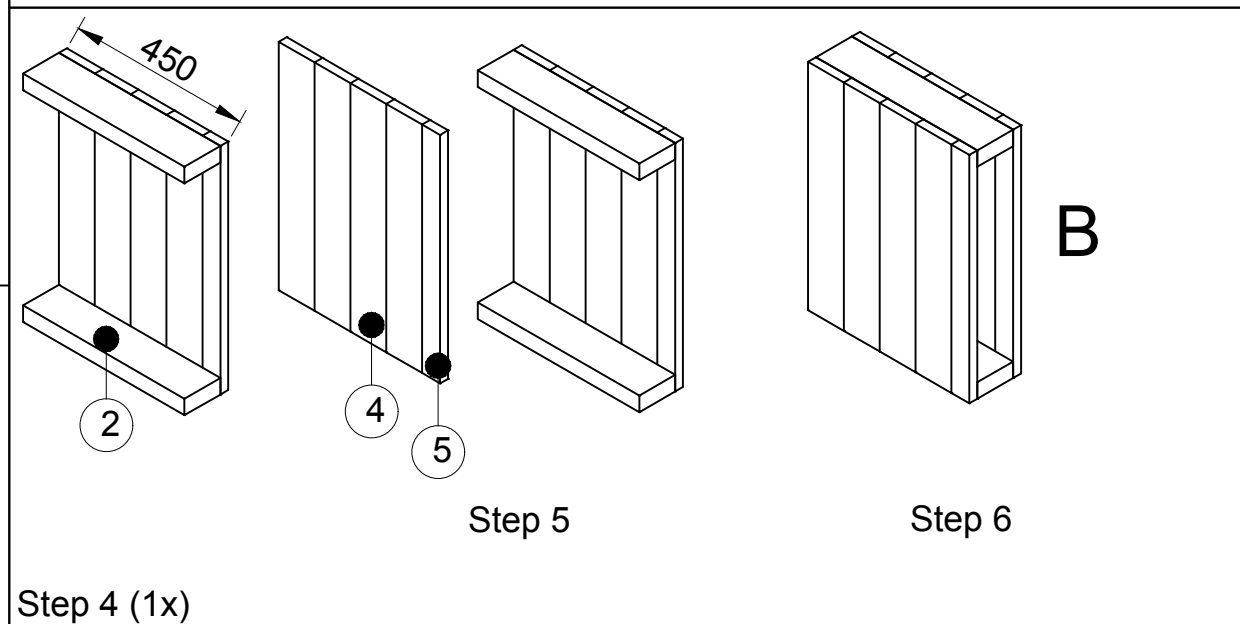
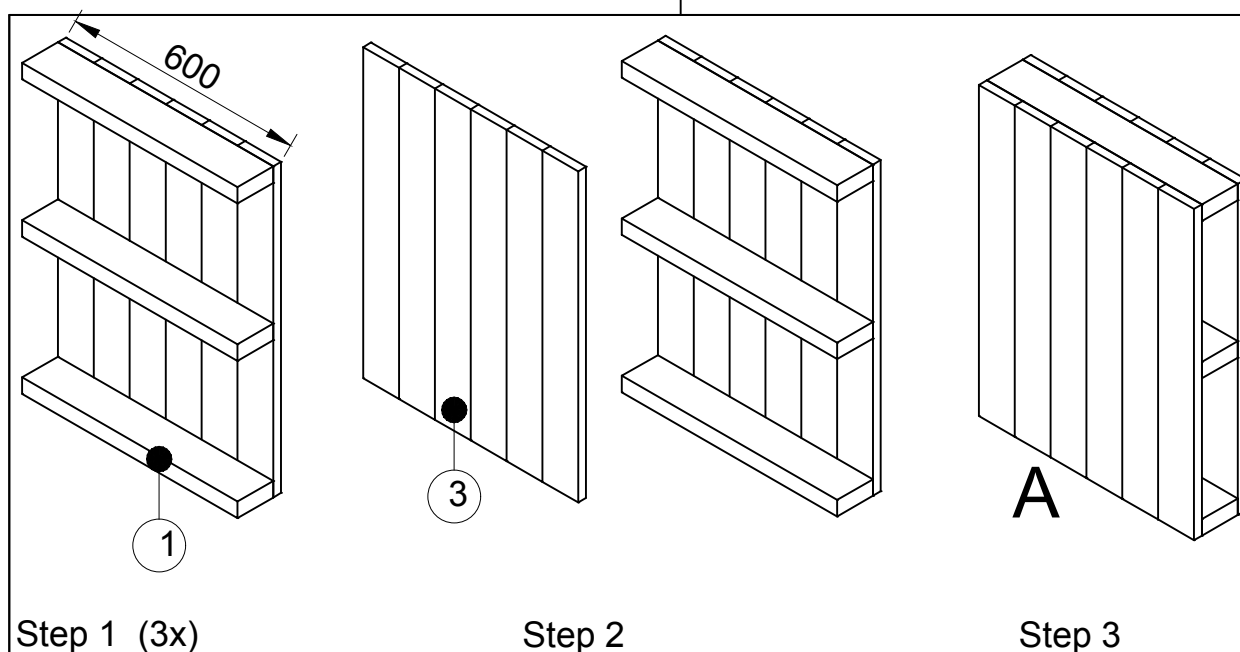
Drawn by	Fredsdijplans	1 of 1
Lounge Chair type B		A3



Step 1

Article	Number of	Material	Thickness	Width	Length
1	3	Europallet		800	1200
2	2	Europallet		800	1200
Stainless steel screws 5x50 (advance holes drilling)					

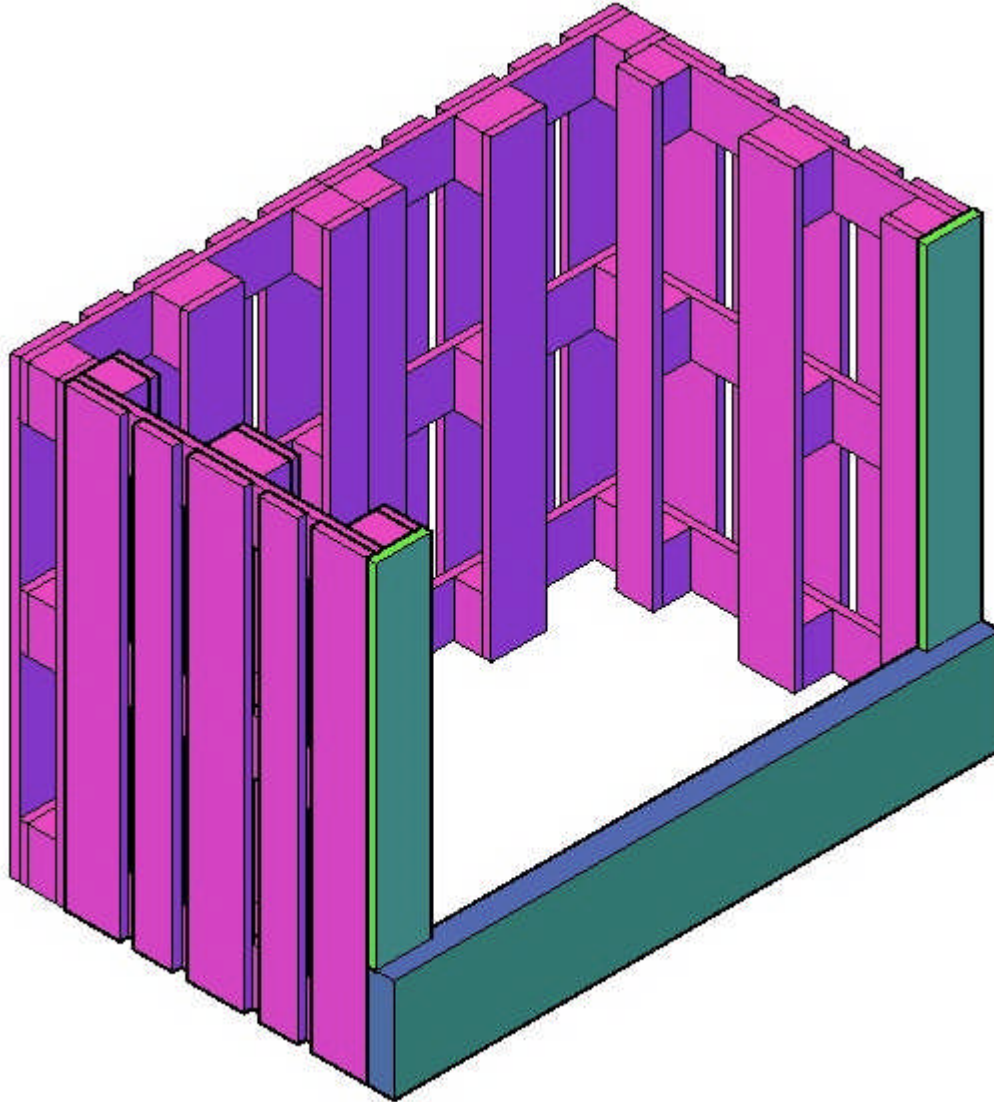
Drawn by	Fredsdipplans	1 of 1
Lounge Chair type C		A3

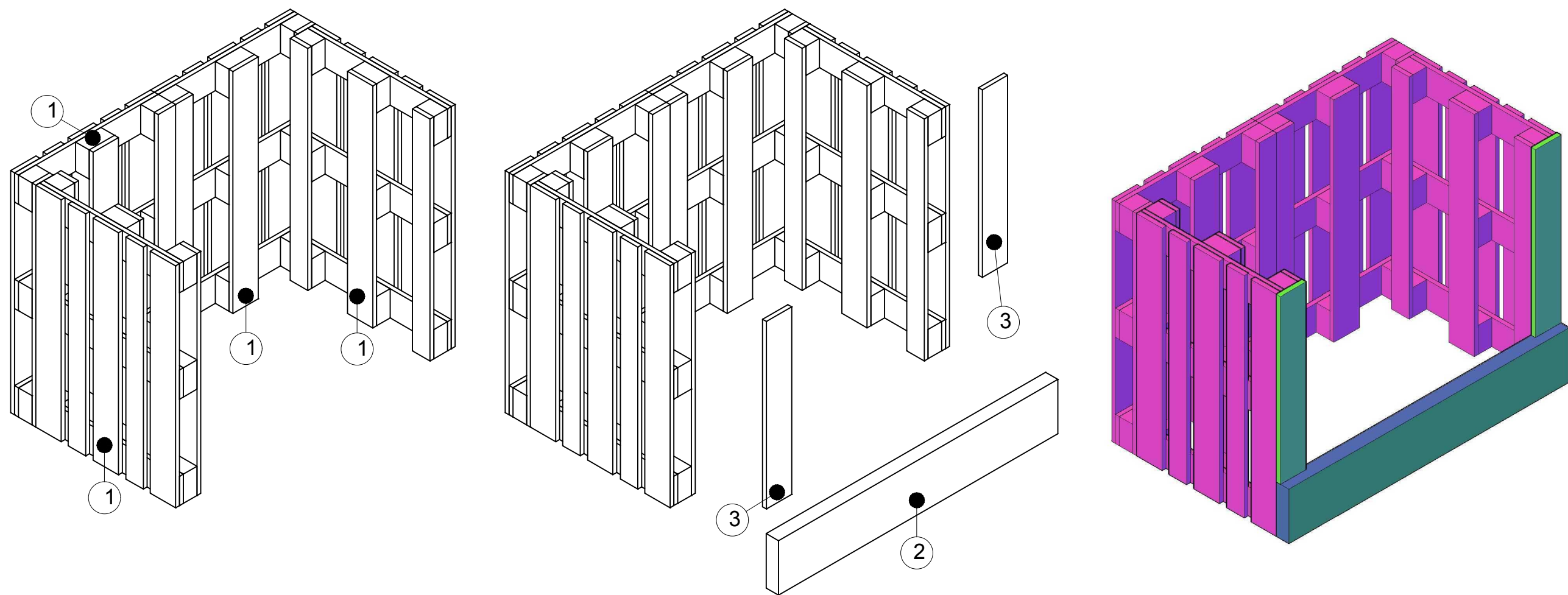


Article	Number of	Material	Thickness	Width	Length
1	3	Pallet		800	1000
2	1	Pallet		800	1000
3	18	Pallet wood	22	100	1000
4	4	Pallet wood	22	100	600
5	1	Pallet wood	22	50	600
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by	Fredsdijplans	1 of 1
Lounge Chair type D		A3

Compost bin

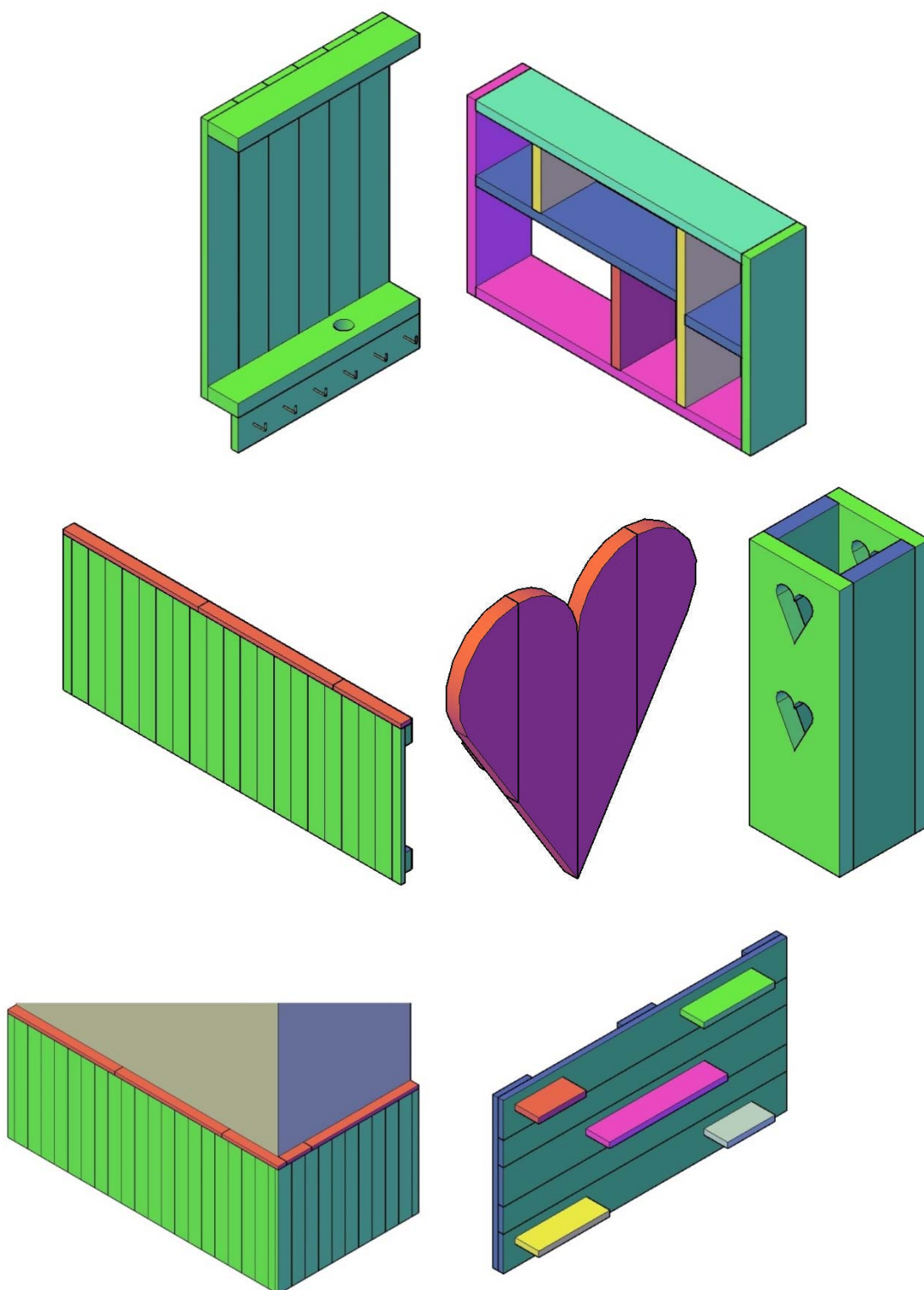




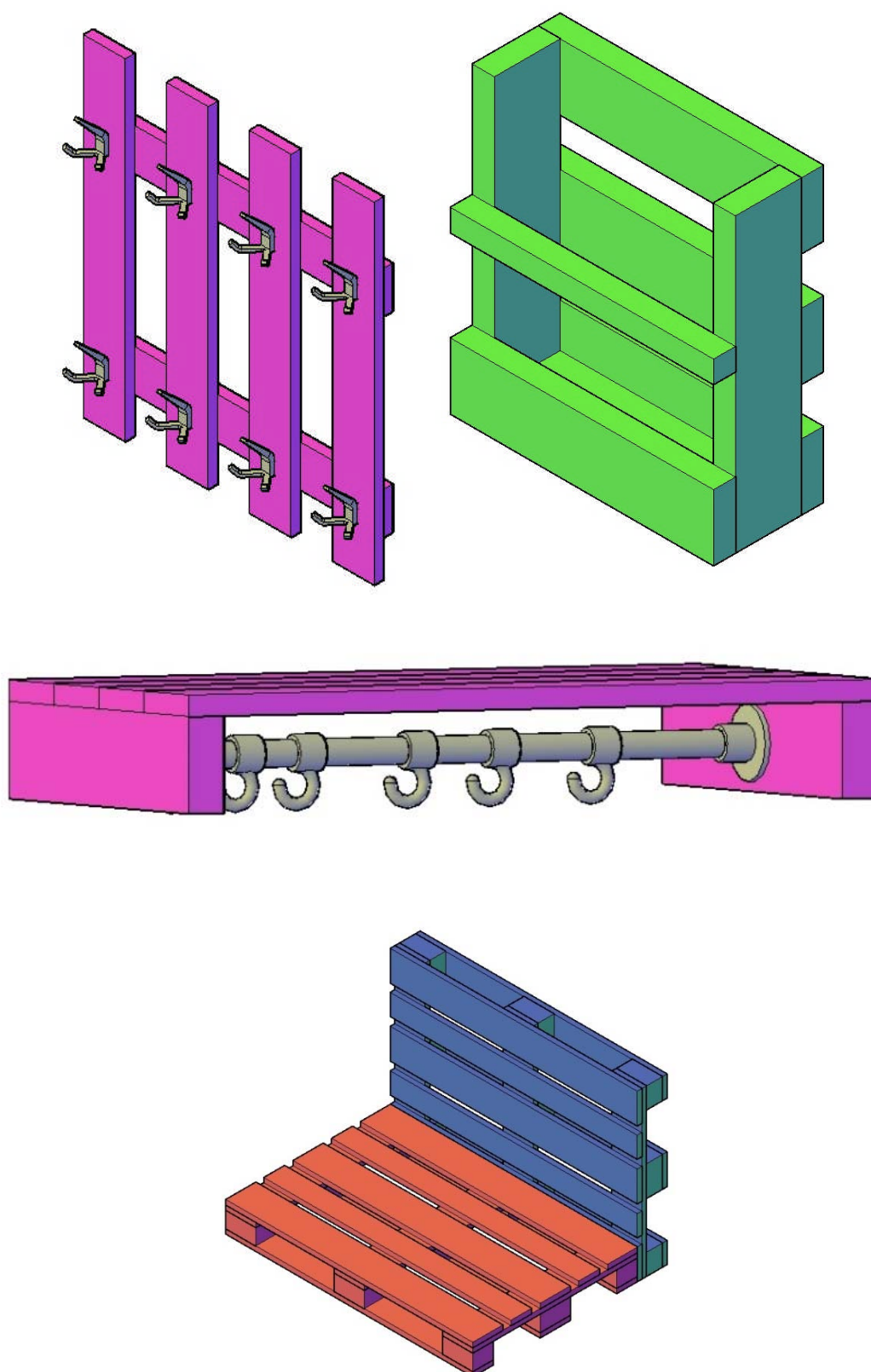
Article	Number of	Material	Thickness	Width	Length
1	4	Europallet		800	1200
2	2	Pallet wood	22	145	930
3	1	wood	70	270	1600
Stainless steel screws 5x50 (advance holes drilling)					
Stainless steel screws 5x100 (advance holes drilling)					

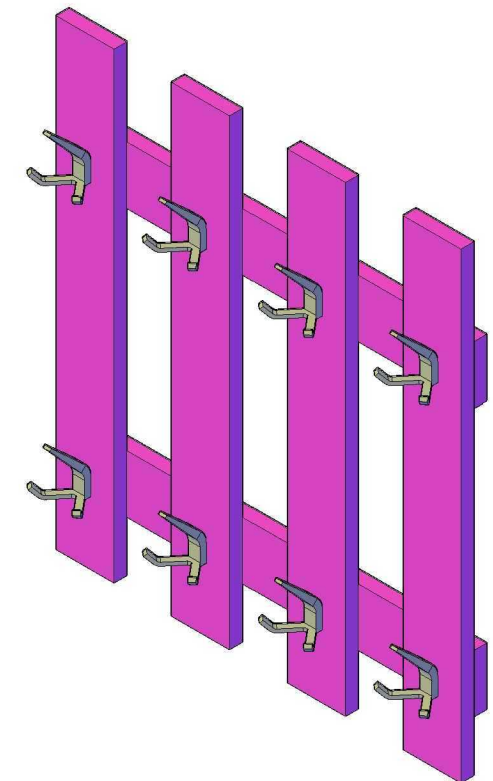
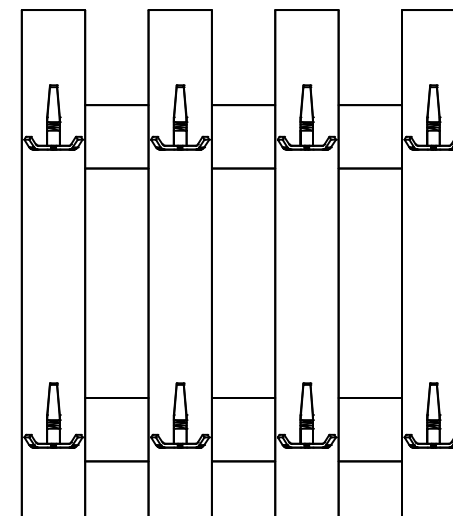
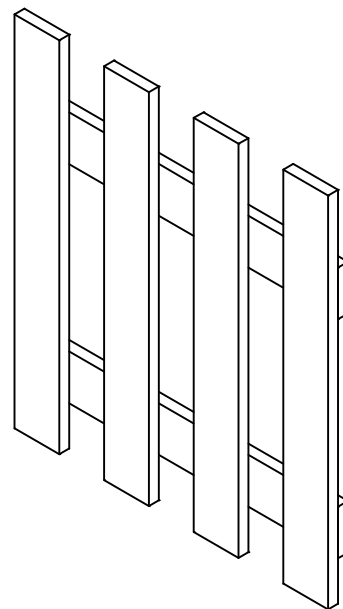
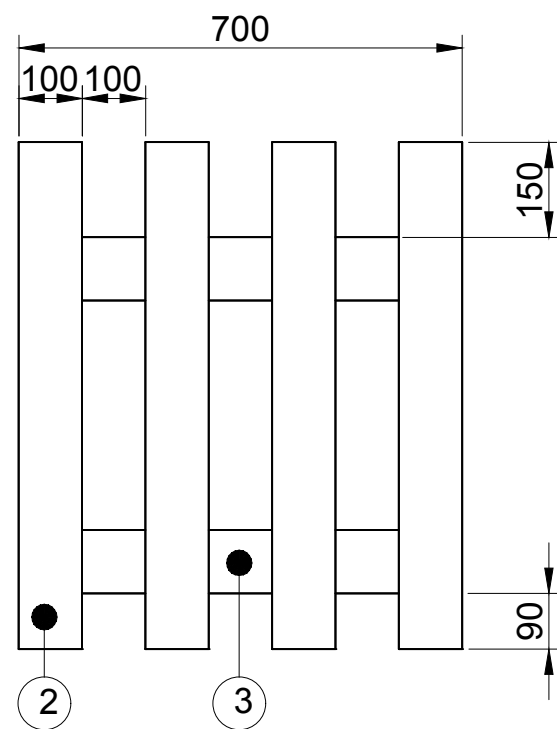
Drawn by	Fredsdijplans	1 of 1
Compost bin		A3

Decoration



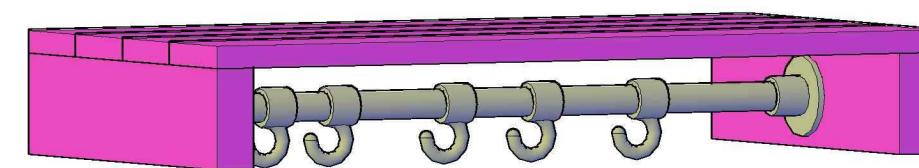
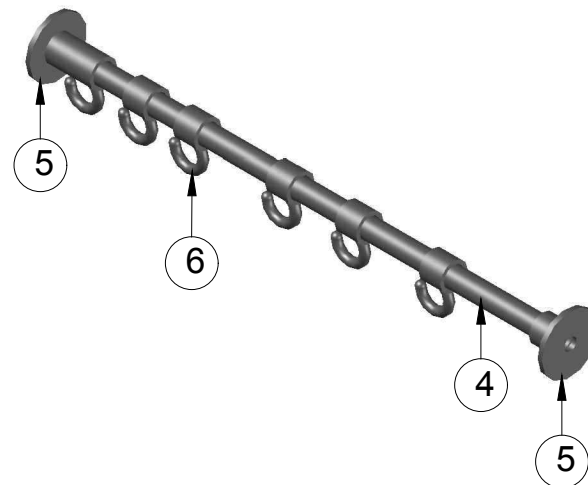
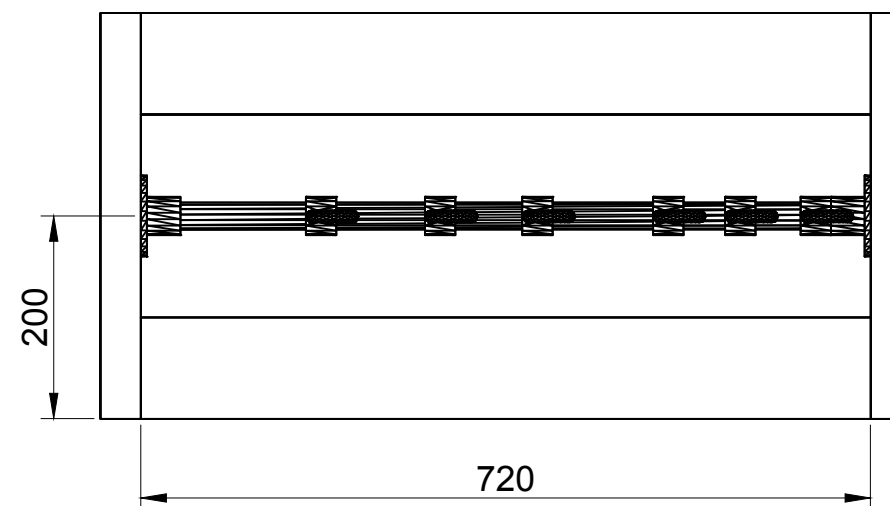
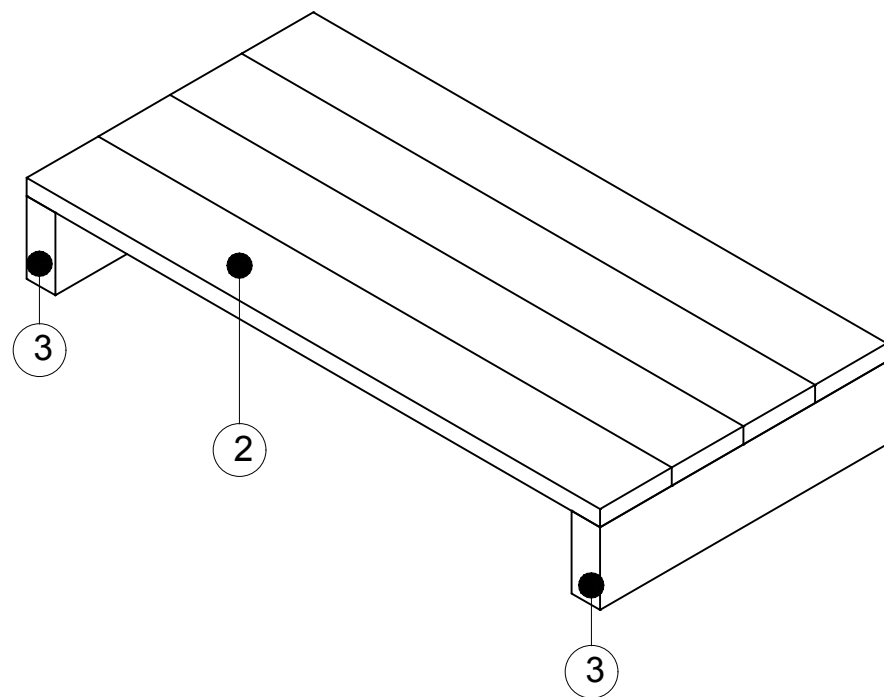
Decoratie en diversen





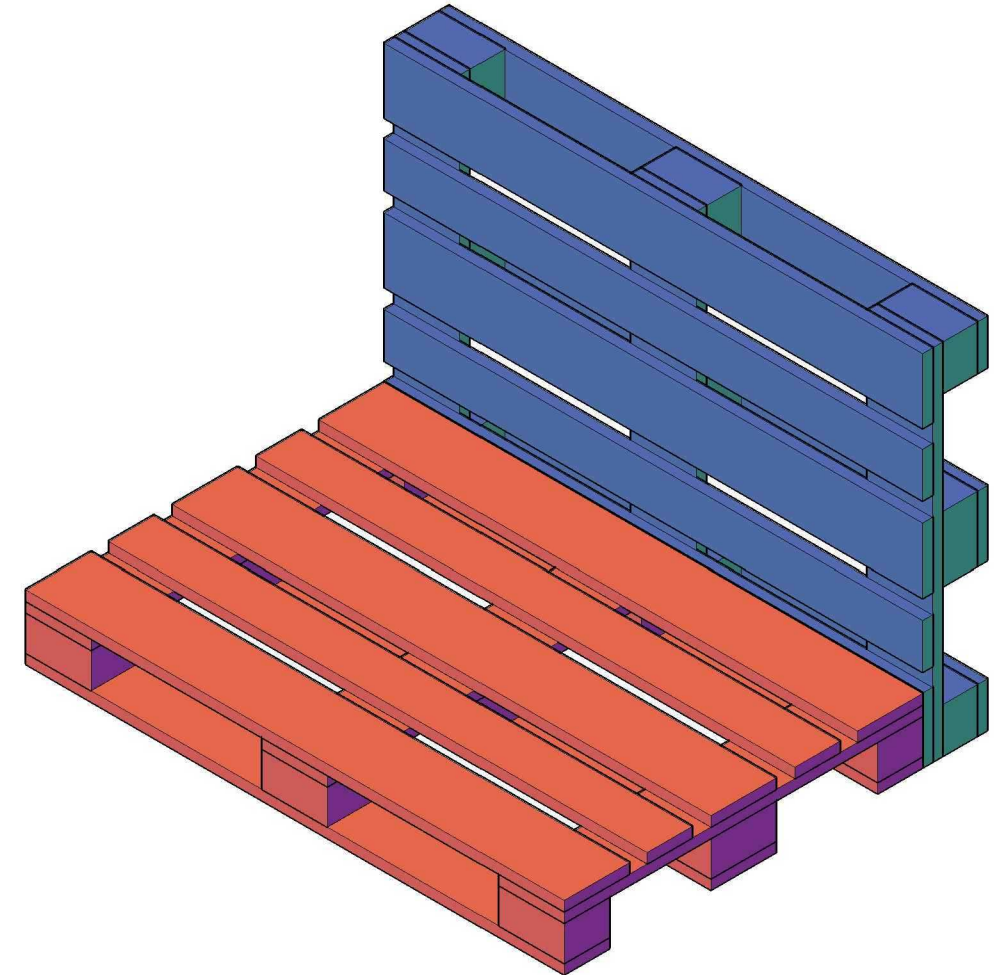
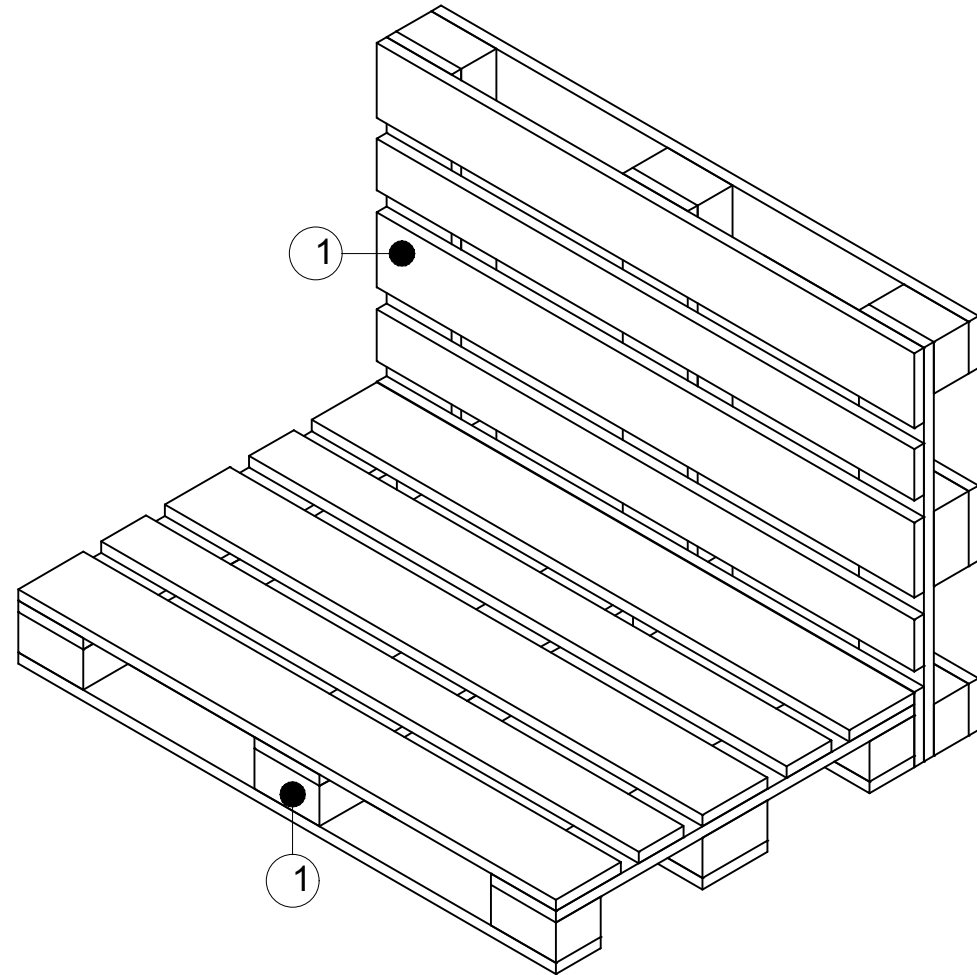
Article	Number of	Material	Thickness	Width	Length
1	1	Balkpallet		800	1000
2	4	Pallet wood	22	100	800
3	2	Pallet wood	22	100	700
4	8	Hooks			
Stainless steel screws 4x40 (advance holes drilling)					

Drawn by	Fredsdijplans	1 of 1
Coat rack type A		A3



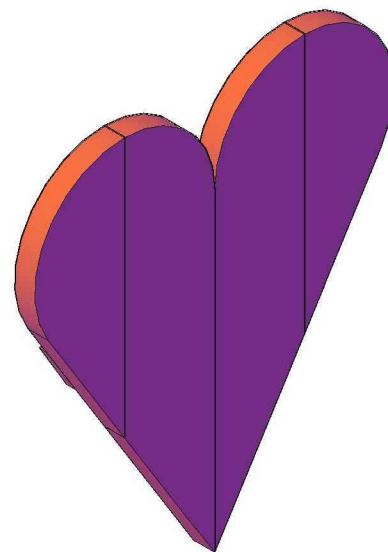
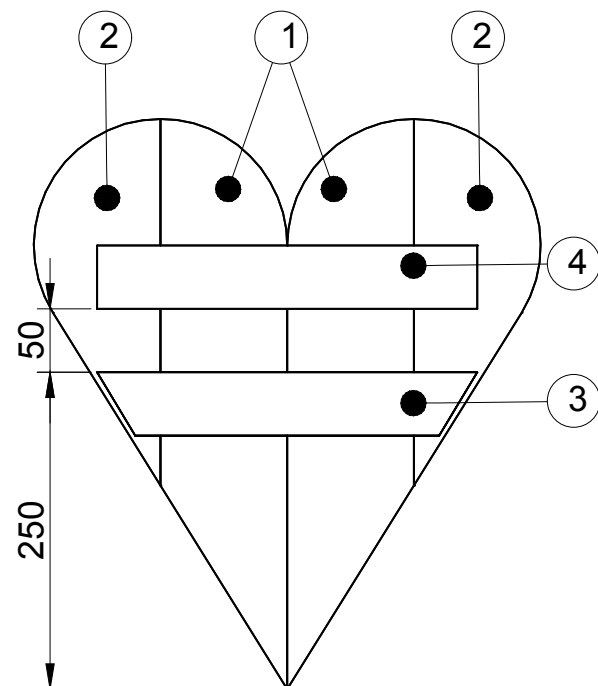
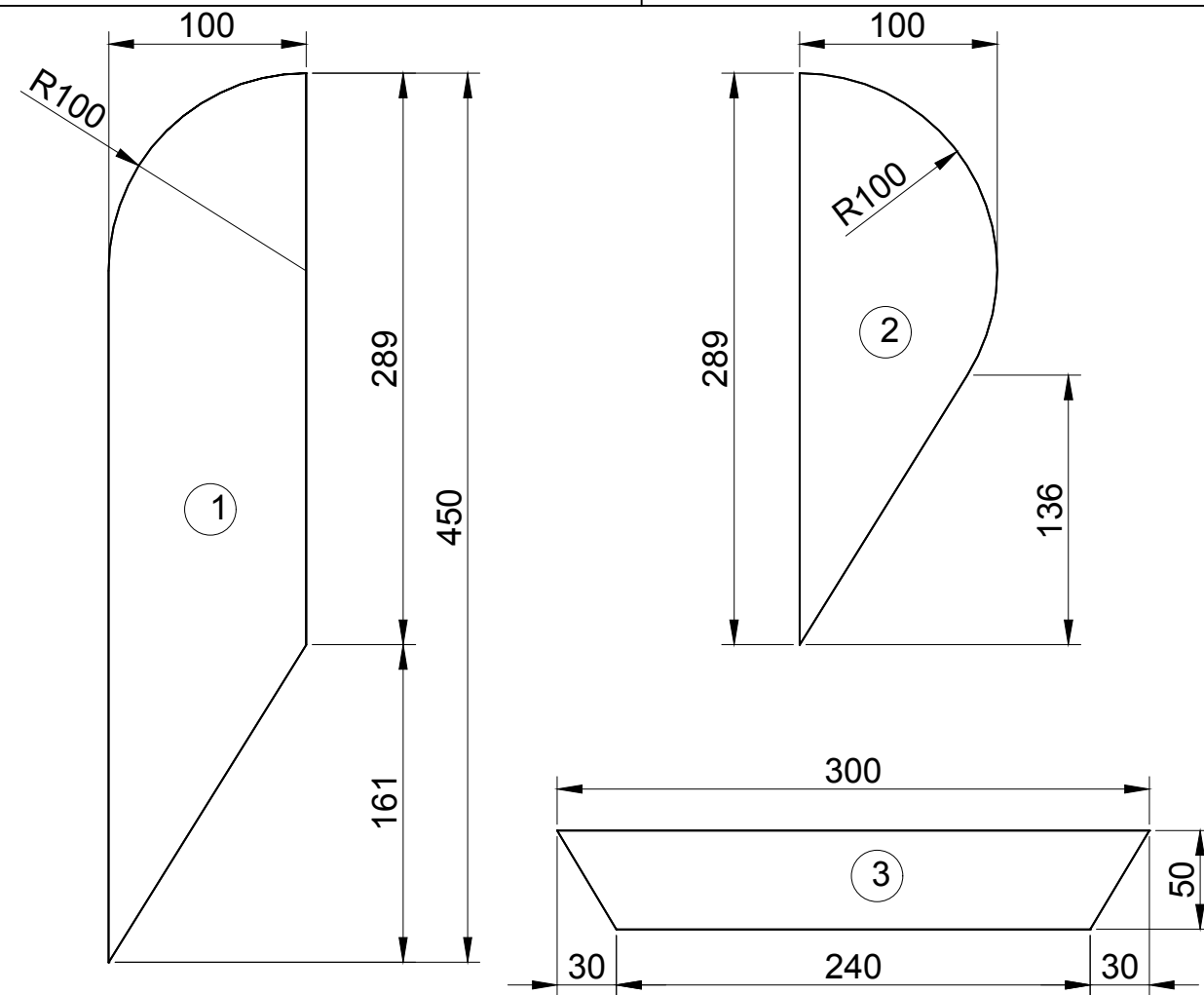
Article	Number of	Material	Thickness	Width	Length
1	1	Pallet		800	1000
2	4	Wood	22	100	800
3	2	Wood	40	100	400
4	1	Scaffold tube ø27			705
5	2	Foot plate for Scaffold tube ø27			
6	6	Scaffold tube hook ø27			
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by	Fredsdipplans	1 of 1
Coat rack		A3



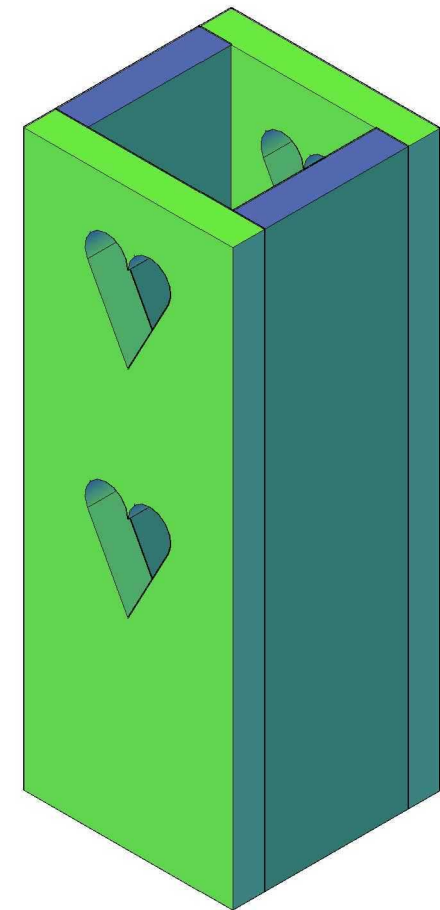
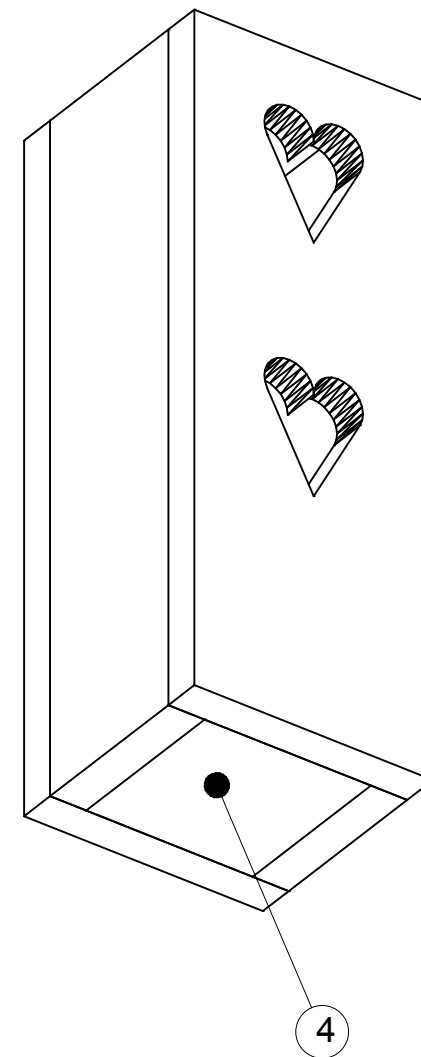
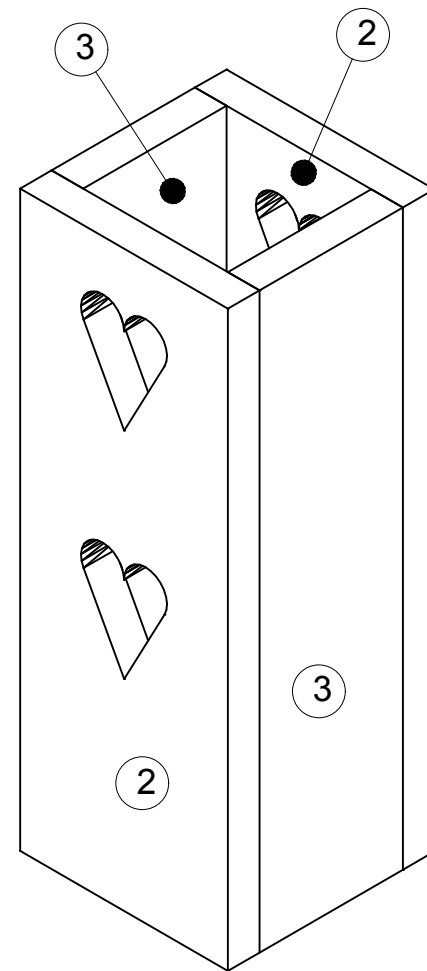
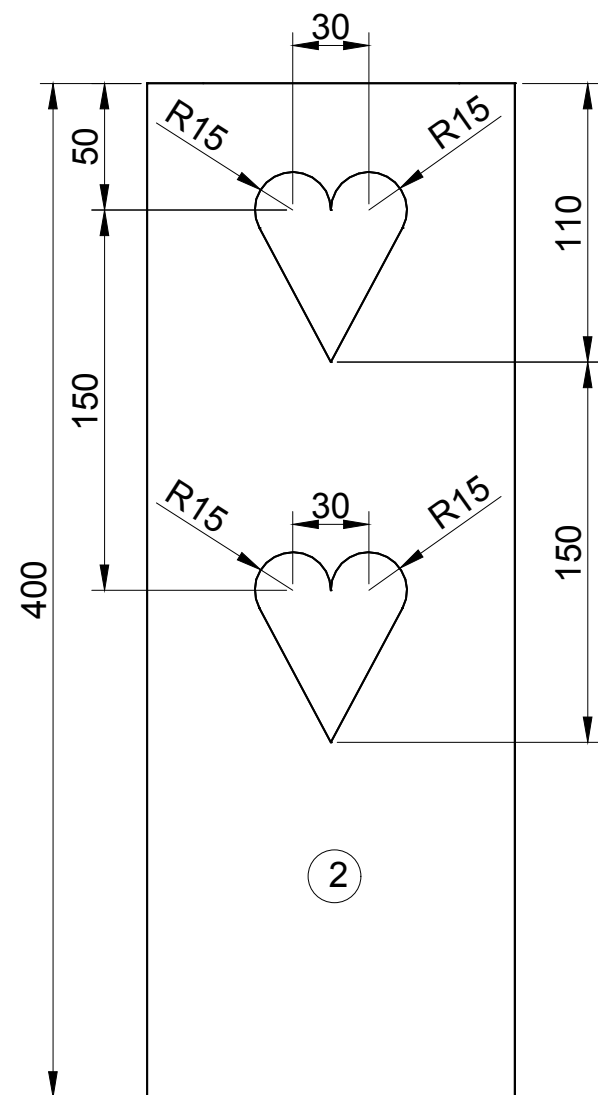
Article	Number of	Material	Thickness	Width	Length
1	2	Europallet		800	1200
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by	Fredsdijplans	1 of 1
Decoration bench		A3



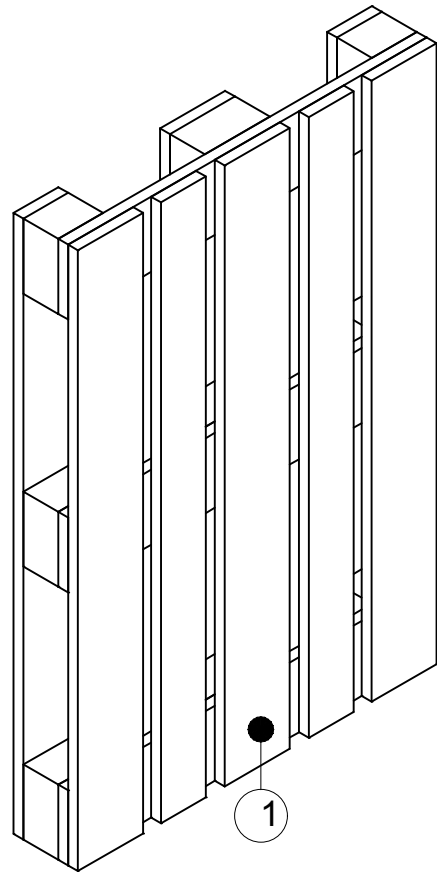
Article	Number of	Material	Thickness	Width	Length
1	2	Pallet wood	22	100	450
2	2	Pallet wood	22	100	289
3	1	Pallet wood	22	50	300
4	1	Pallet wood	22	50	300
Stainless steel screws 4x50 (advance holes drilling)					

Drawn by	Fredsdipplans	1 of 1
Decoration heart		A3

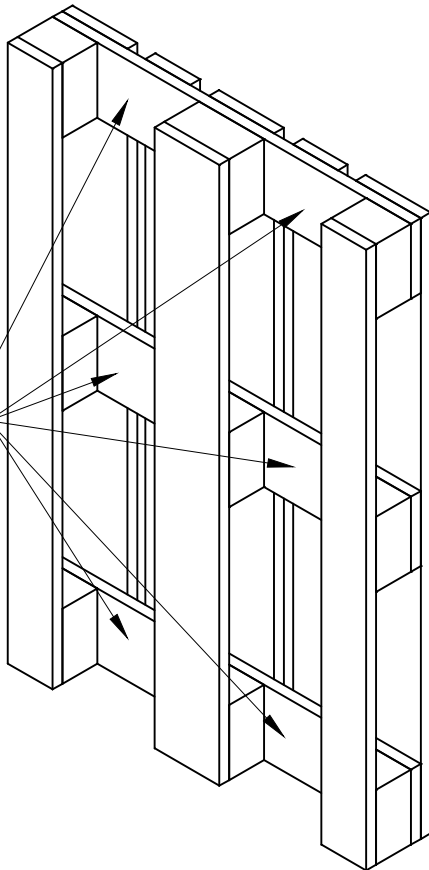


Article	Number of	Material	Thickness	Width	Length
1	1	Europallet		800	1000
2	2	Pallet wood	22	145	400
3	2	Pallet wood	22	100	400
4	1	Pallet wood	22	100	100
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by	Fredsdijplans	1 of 1
Lantern		A3

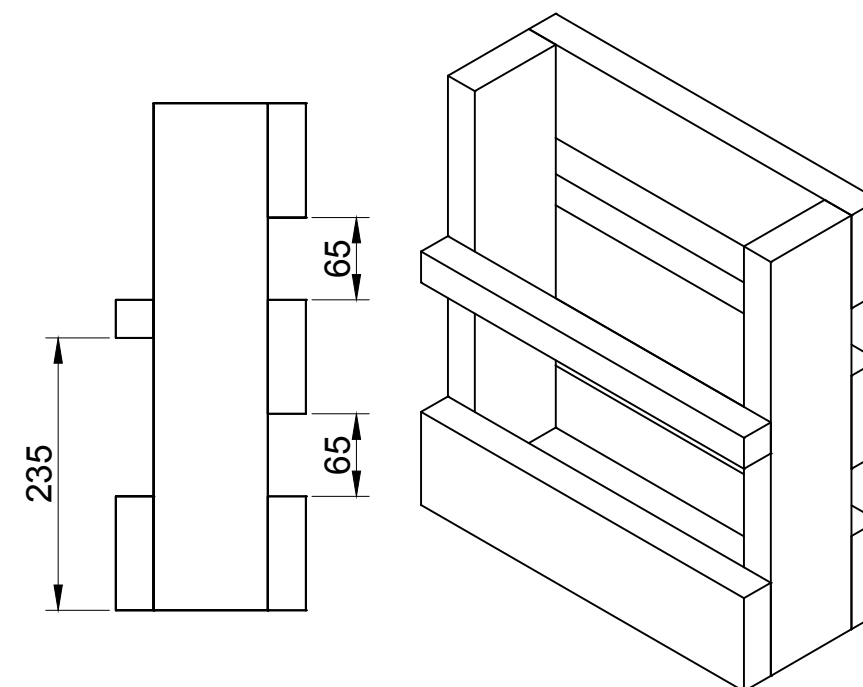
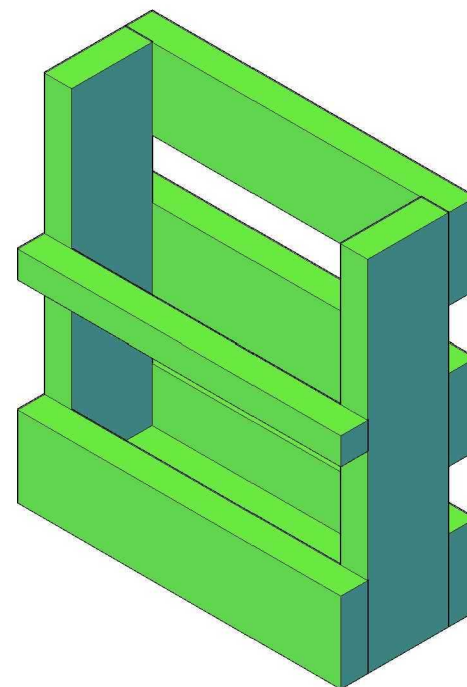
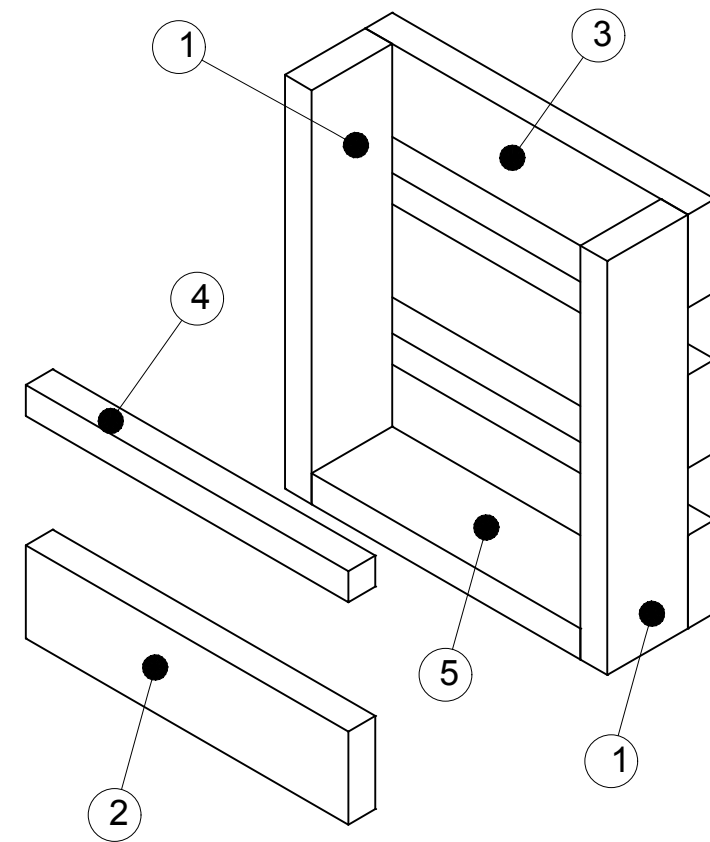
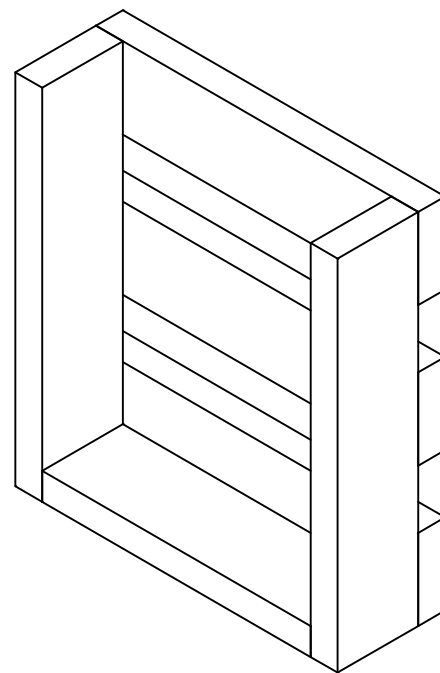
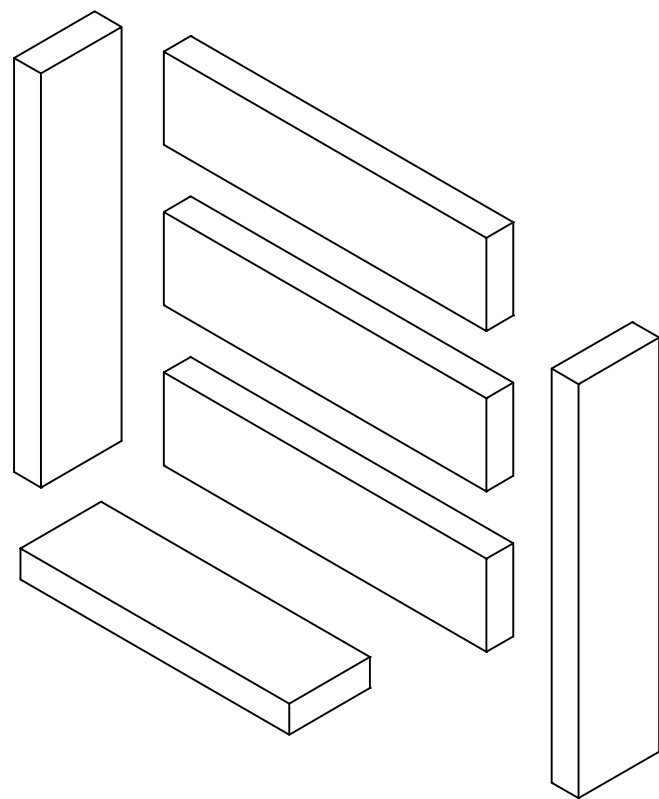


Led lighting application



Article	Number of	Material	Thickness	Width	Length
1	1	Europallet		800	1200
6x Led lighting					

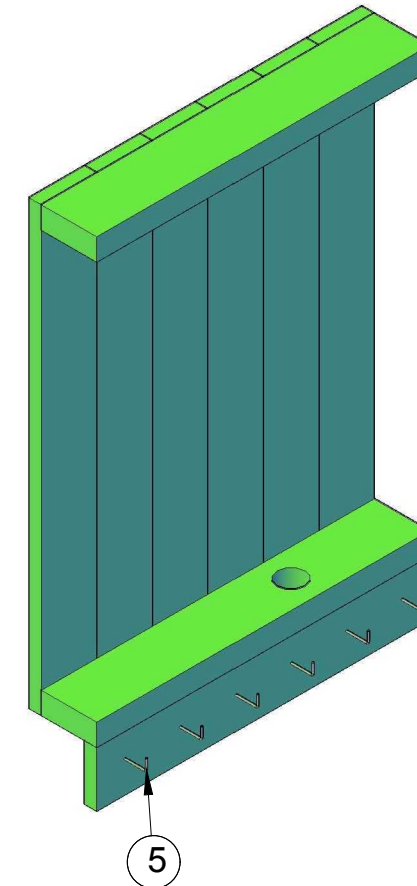
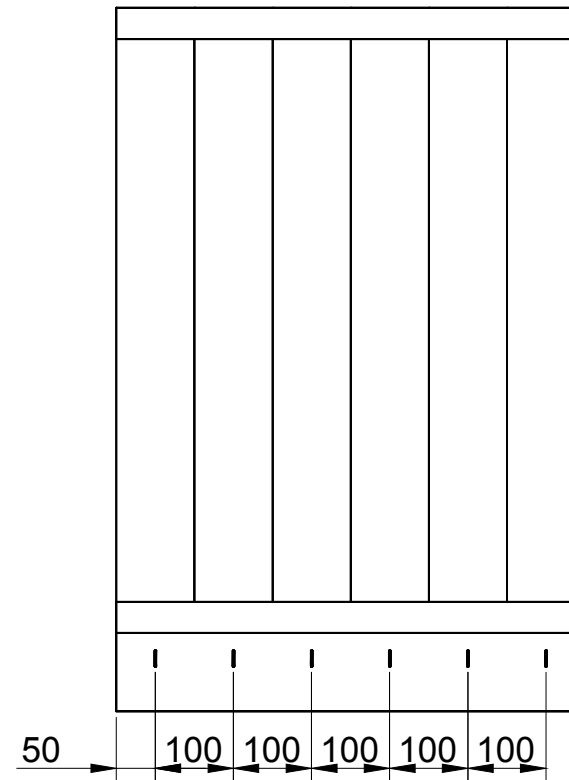
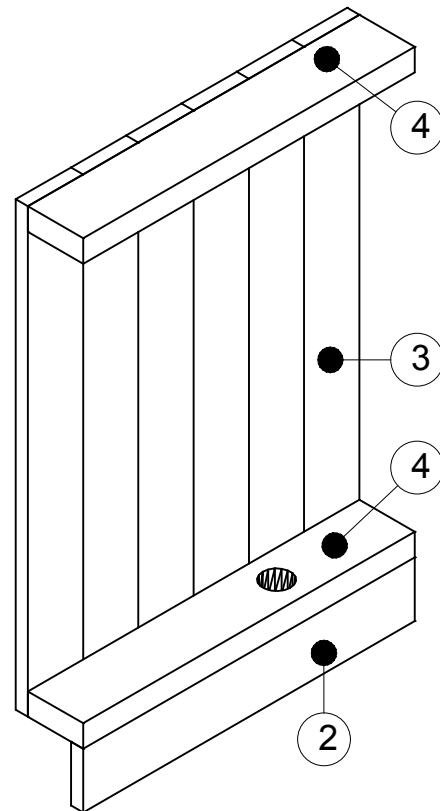
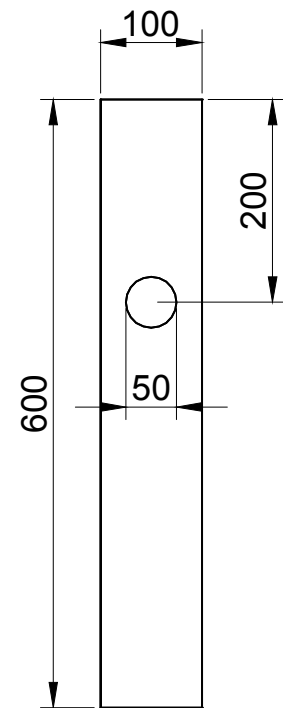
Drawn by	Fredsdiyplans	1 of 1
Light		A3



Article	Number of	Material	Thickness	Width	Length
1	2	Pallet wood	22	100	430
2	1	Pallet wood	22	100	370
3	3	Pallet wood	22	100	370
4	1	Pallet wood	22	30	370
5	1	Pallet wood	22	100	326
Stainless steel screws 4x40 (advance holes drilling)					

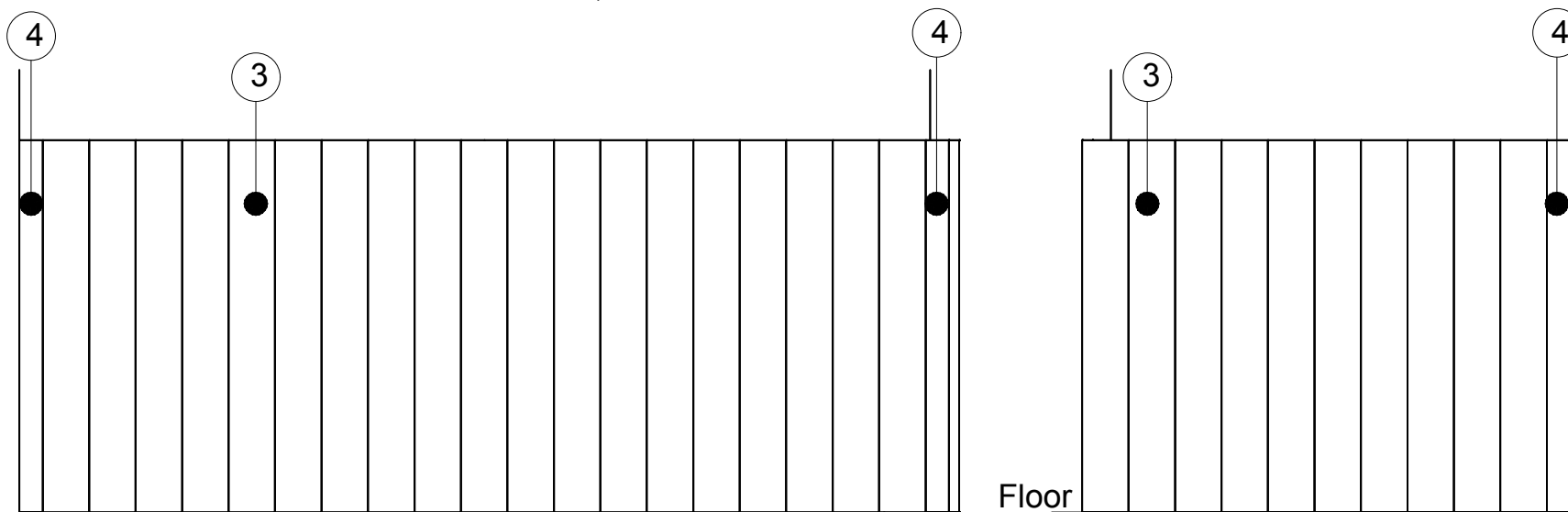
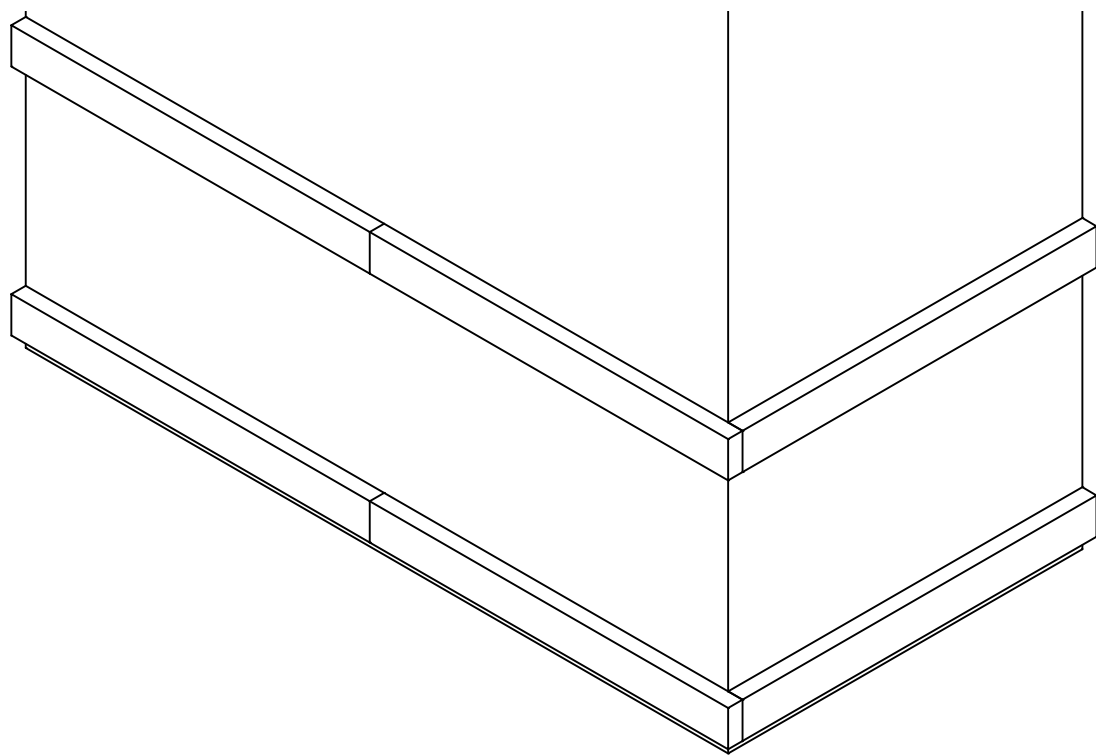
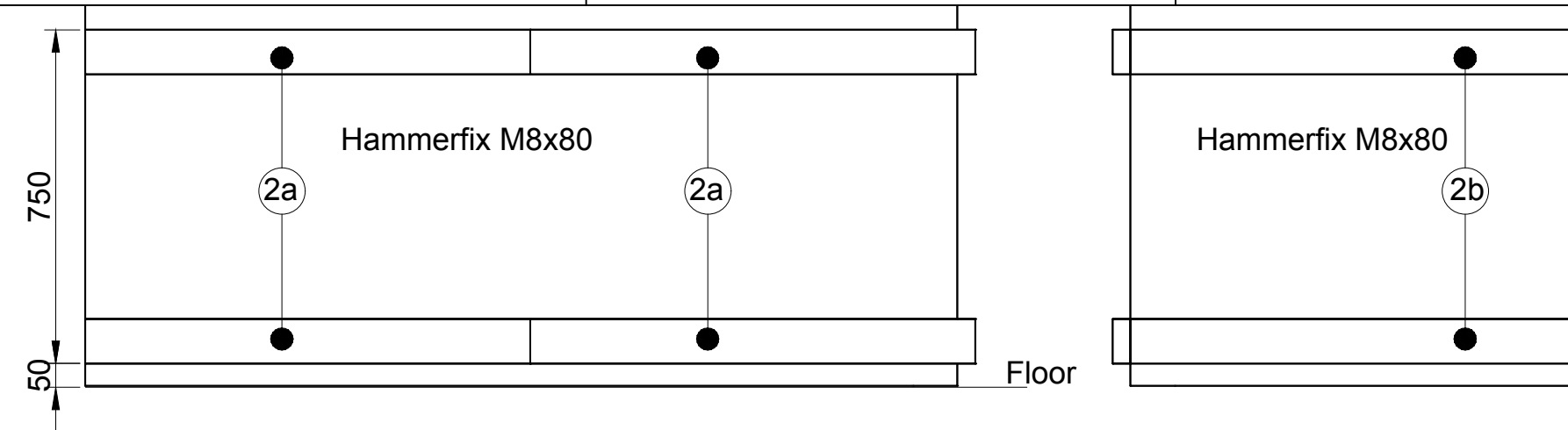
Drawn by	Fredsdipplans	1 of 1
Magazine rack		A3

Step 1



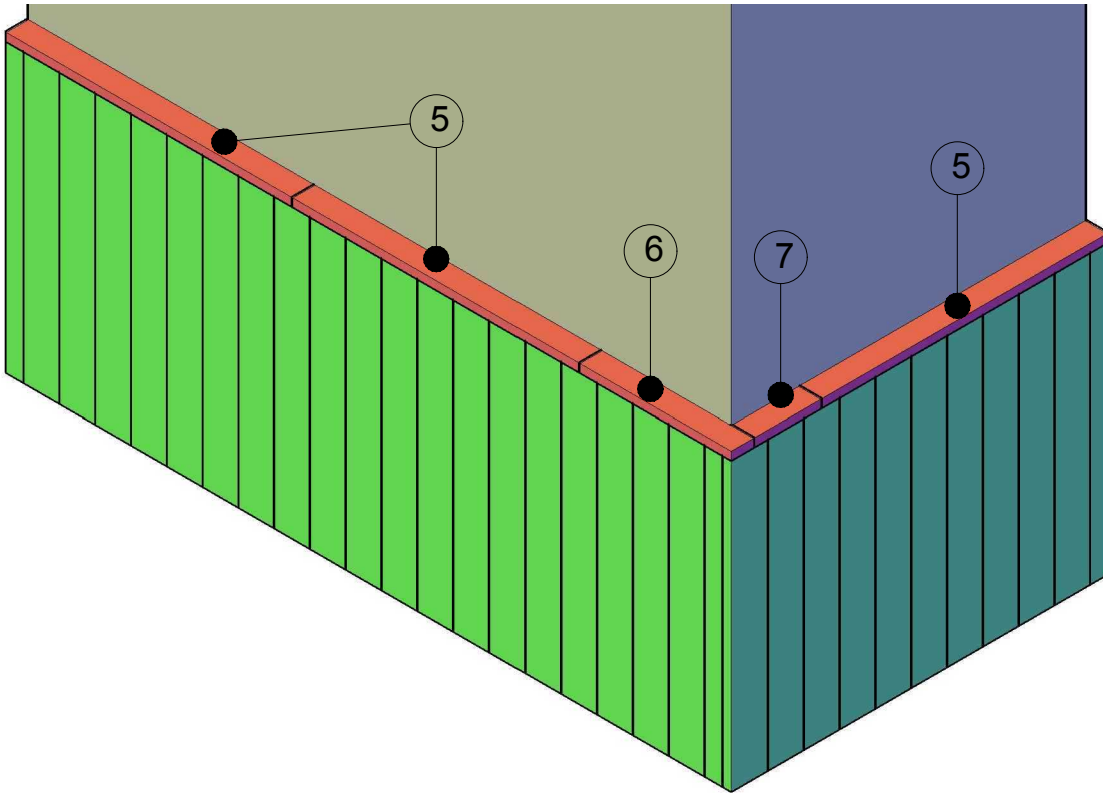
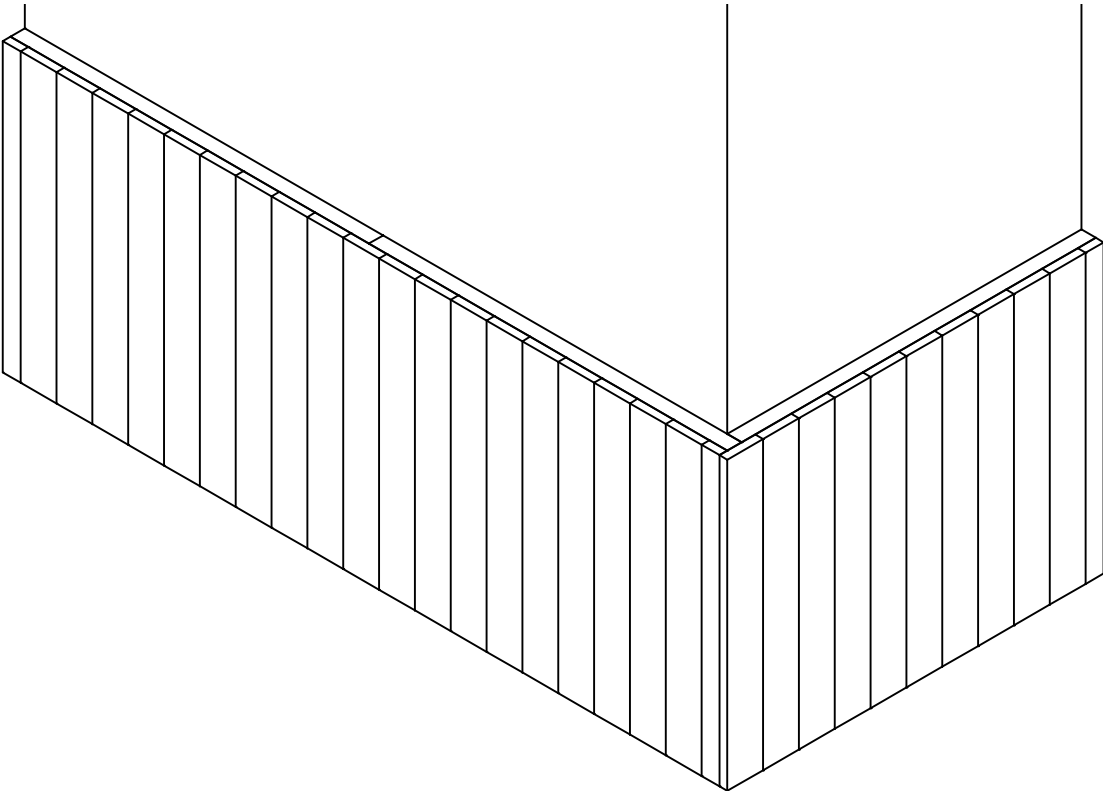
Article	Number of	Material	Thickness	Width	Length
1	1	Pallet		800	1000
2	1	Pallet wood	22	100	600
3	6	Pallet wood	22	100	800
4	2	Pallet wood	40	100	600
5	5	screw hook			
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by	Fredsdipplans	1 of 1
memo Board		A3

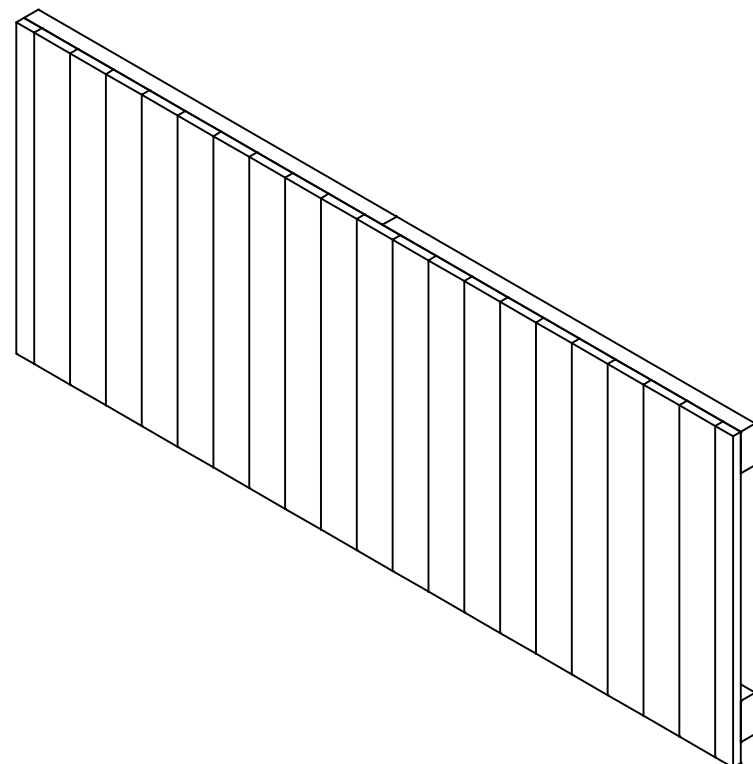
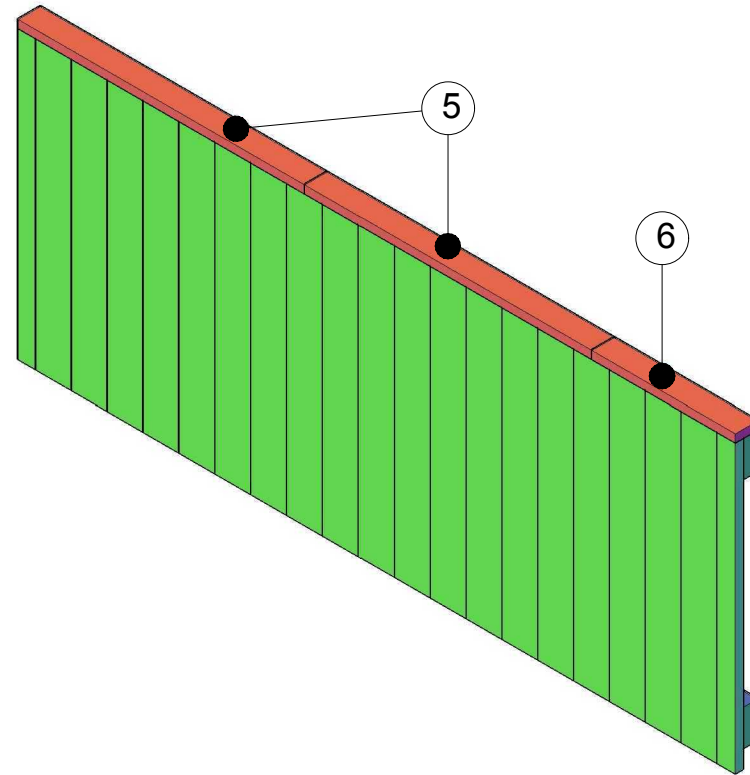
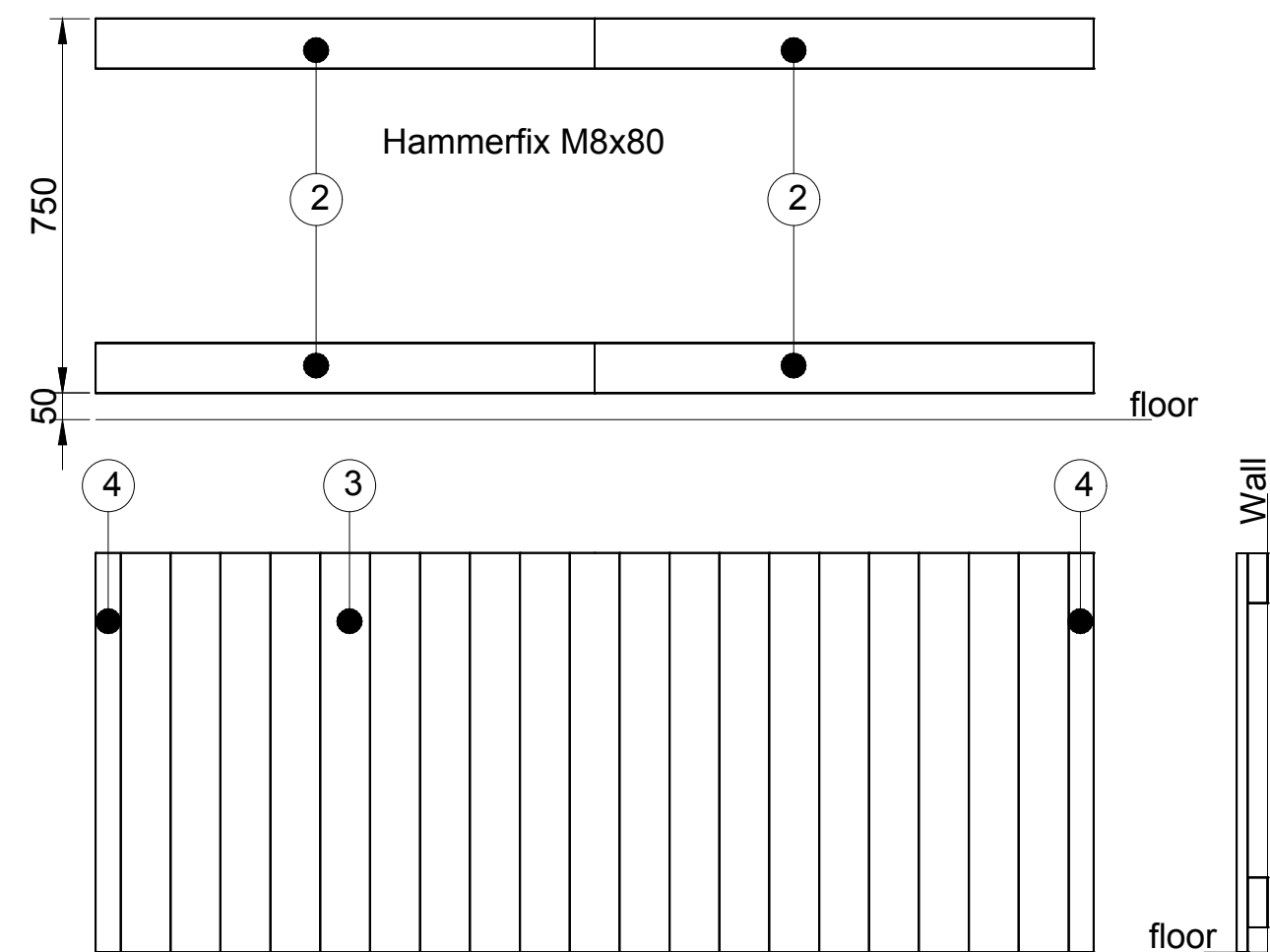


Drawn by	Fredsdipplans	1 of 2
Paneling corner		A3

Article	Number of	Material	Thickness	Width	Length
1	3	Pallet		800	1000
2a	4	pallet wood	40	100	1000
2b	2	pallet wood	40	100	988
3	29	pallet wood	22	100	800
4	3	pallet wood	22	50	800
5	3	pallet wood	22	62	800
6	1	pallet wood	22	62	422
7	1	pallet wood	22	62	188
Stainless steel screws 5x50 (advance holes drilling)					
Hammerfix M8x80					

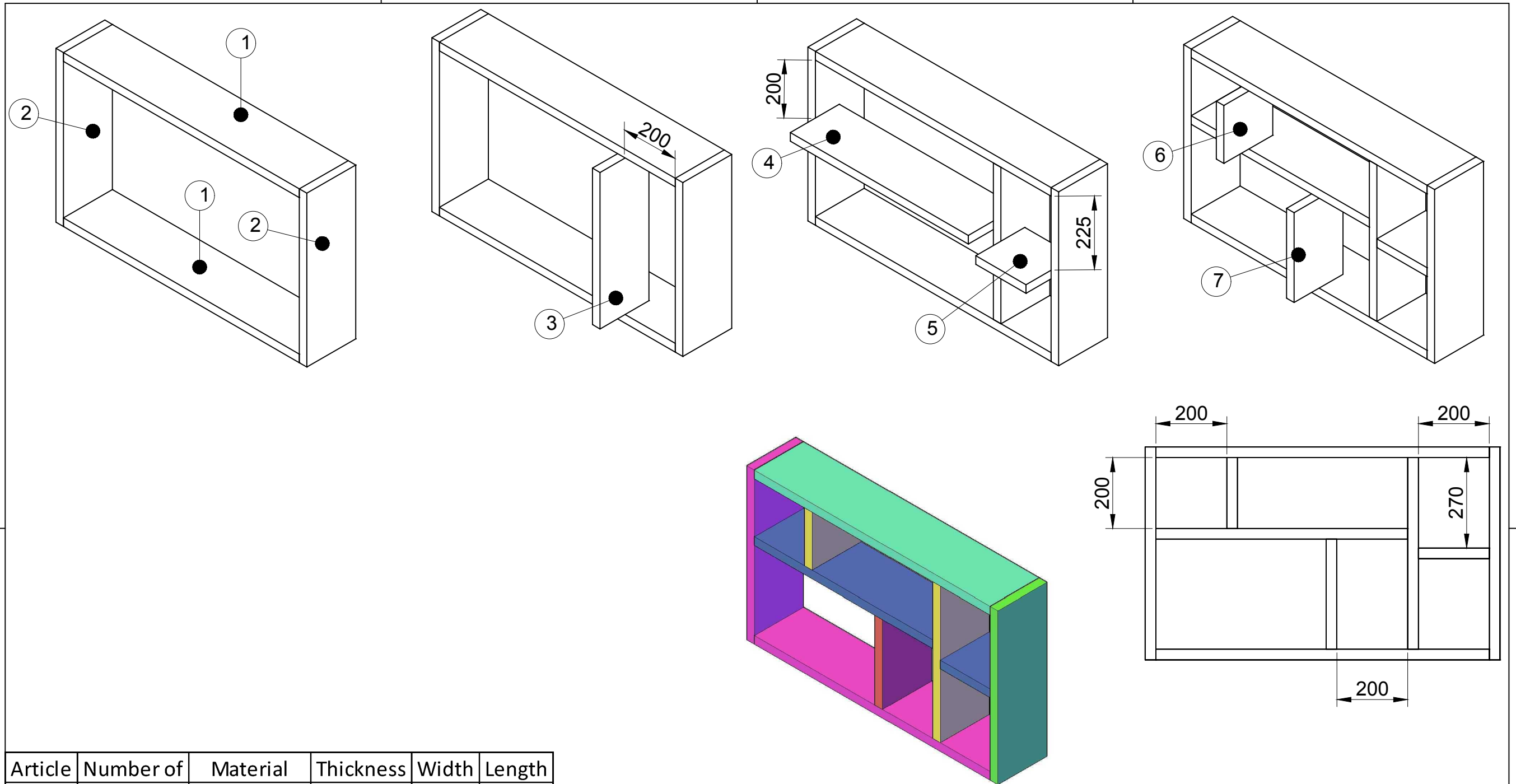


Drawn by	Fredsdiyplans	2 of 2
Paneling corner		A3



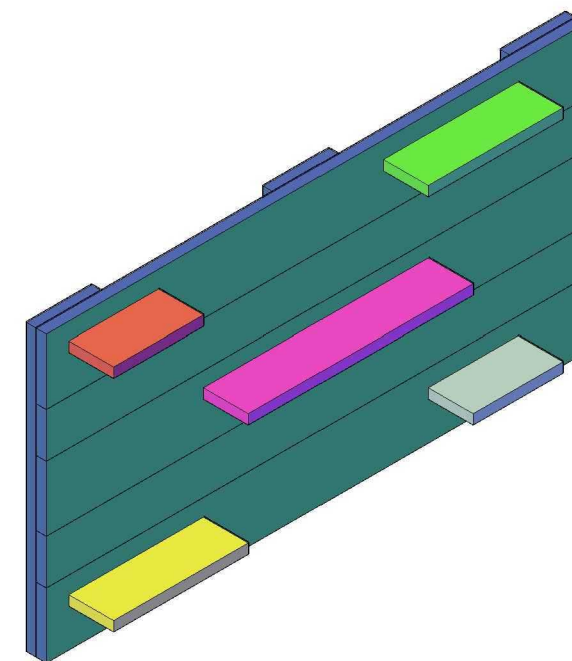
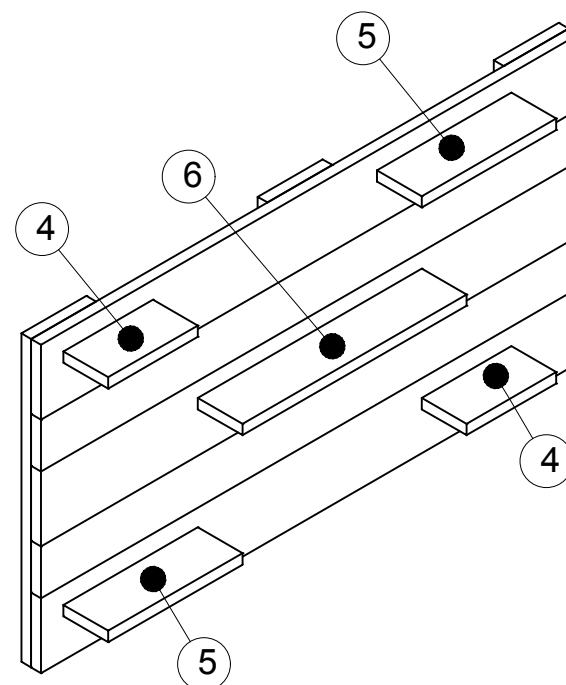
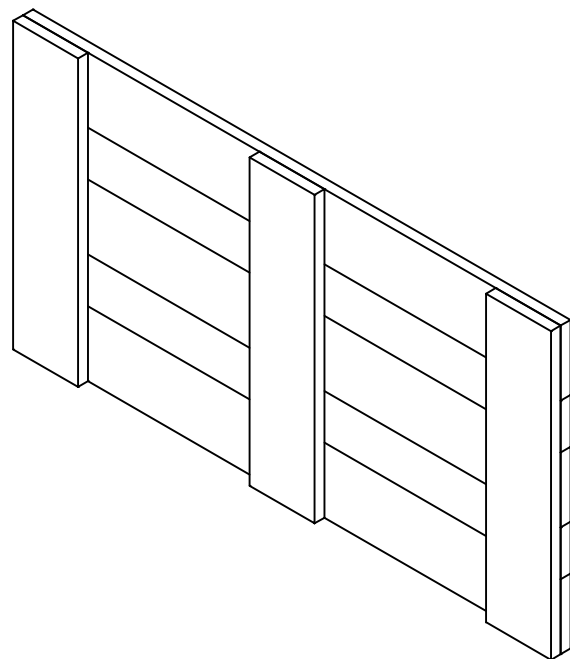
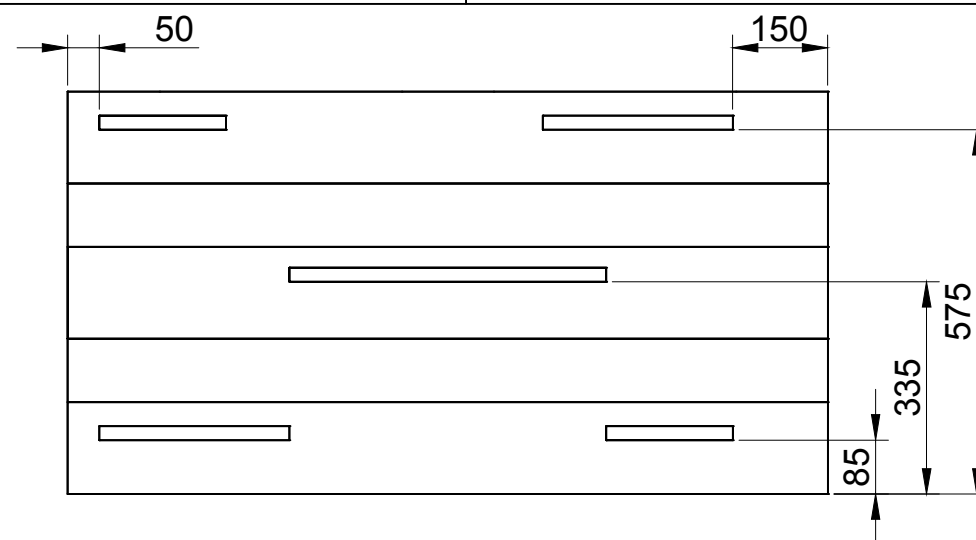
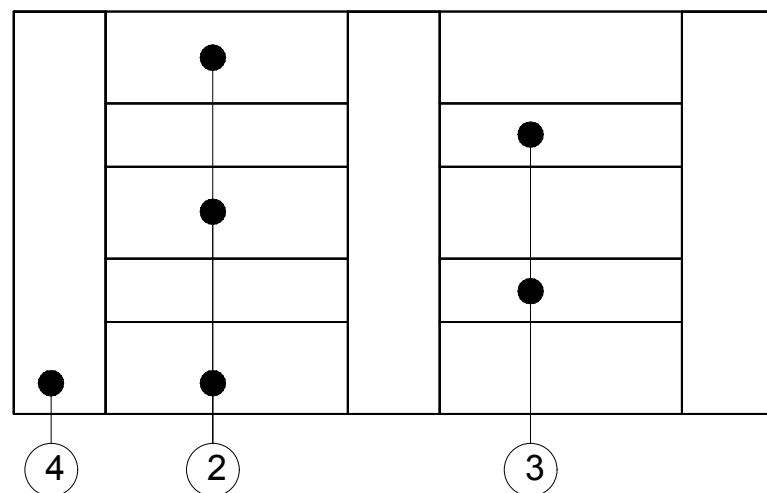
Article	Number of	Material	Thickness	Width	Length
1	2	Pallet		800	1000
2	4	pallet wood	40	100	1000
3	19	pallet wood	22	100	800
4	2	pallet wood	22	50	800
5	2	pallet wood	22	62	800
6	1	pallet wood	22	62	400
Stainless steel screws 5x50 (advance holes drilling)					
Hammerfix M8x80					

Drawn by	Fredsdipplans	1 of 1
Paneling corner		A3



Article	Number of	Material	Thickness	Width	Length
0	1	Pallet		800	1000
1	2	Pallet wood	22	100	756
2	2	Pallet wood	22	100	600
3	1	Pallet wood	22	100	556
4	1	Pallet wood	22	100	534
5	1	Pallet wood	22	100	200
6	1	Pallet wood	22	100	200
7	1	Pallet wood	22	100	534
Stainless steel screws 5x50 (advance holes drilling)					

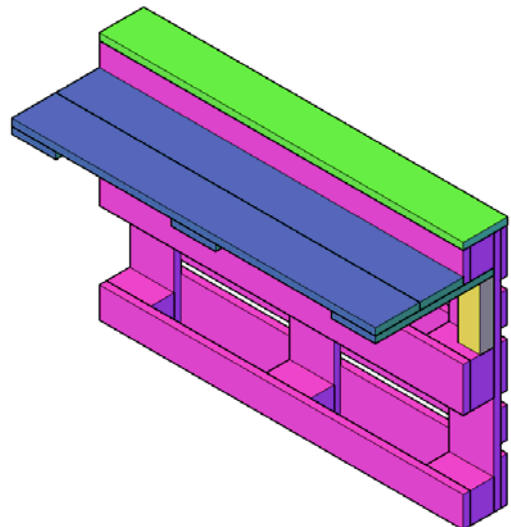
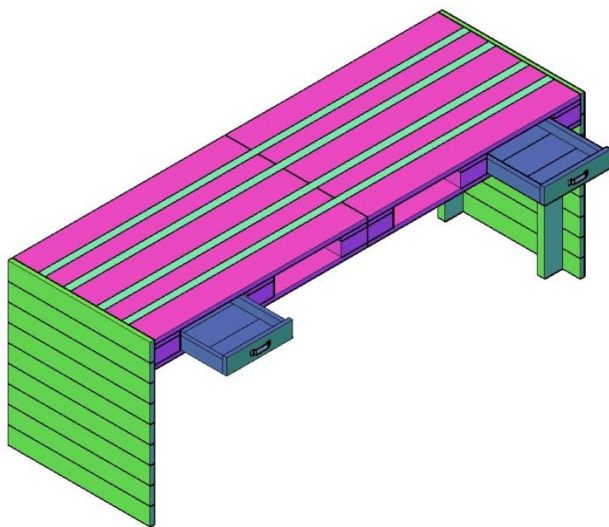
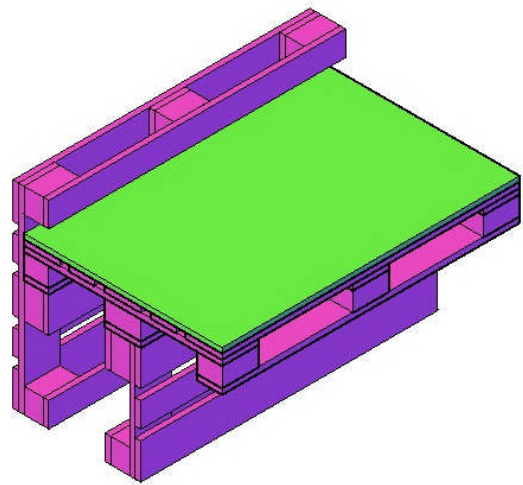
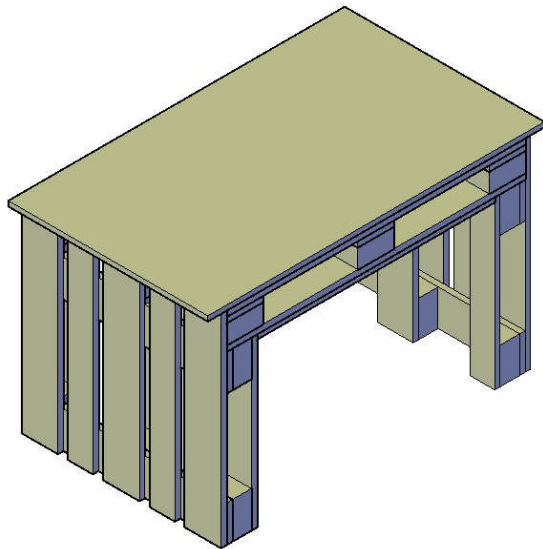
Drawn by	Fredsdipplans	1 of 1
Typecase		A3

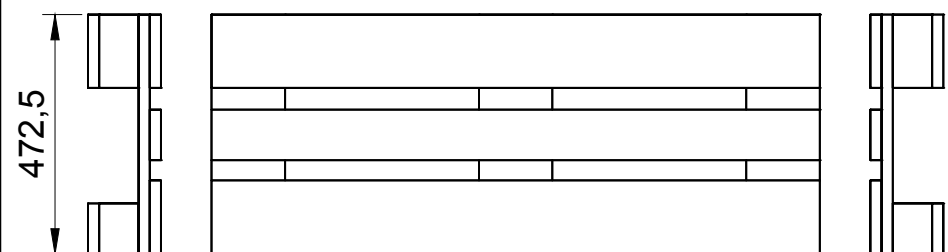


Article	Number of	Material	Thickness	Width	Length
1	2	Europallet		800	1200
2	3	Pallet wood	22	145	1200
3	2	Pallet wood	22	100	1200
4	3	Pallet wood	22	145	635
5	2	Pallet wood	22	100	200
6	2	Pallet wood	22	100	300
7	1	Pallet wood	22	100	500
Stainless steel screws 5x50 (advance holes drilling)					

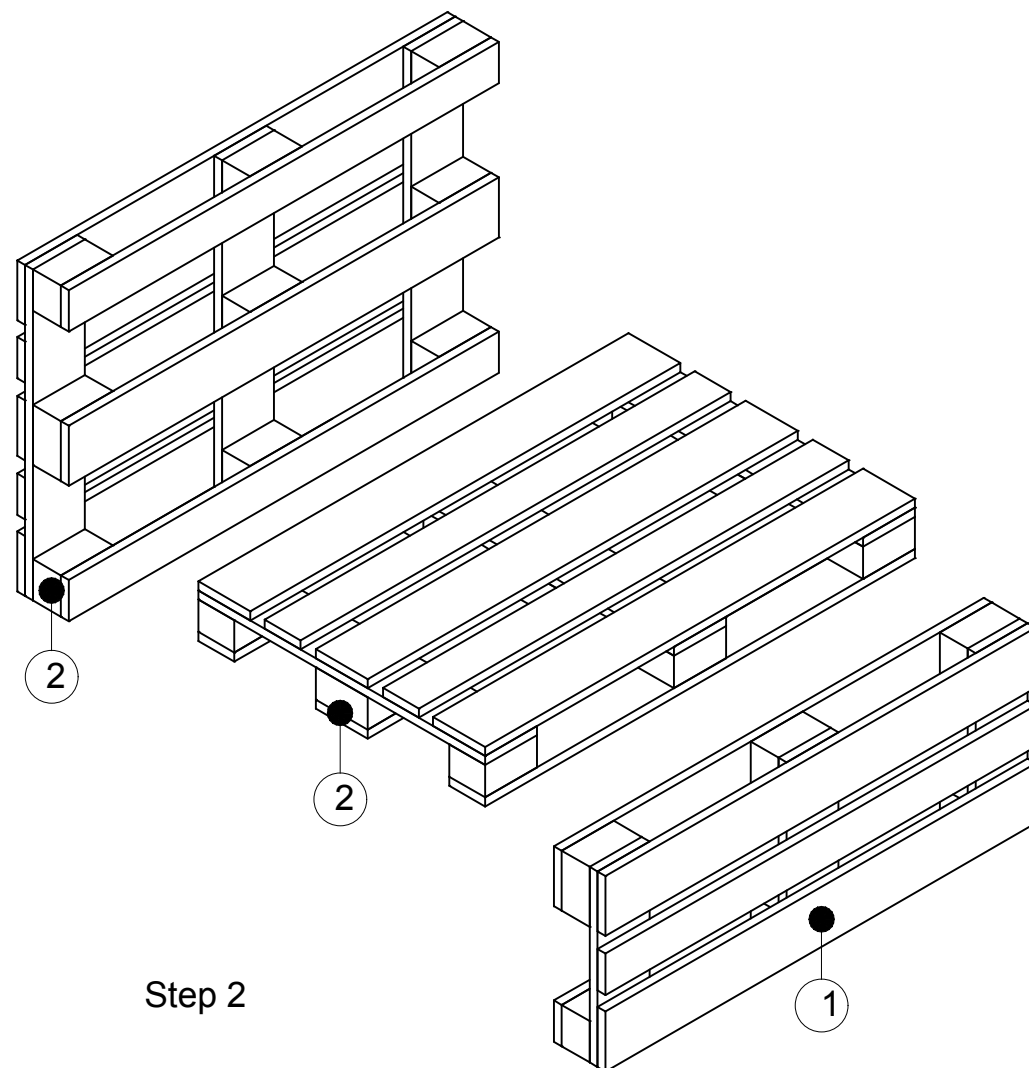
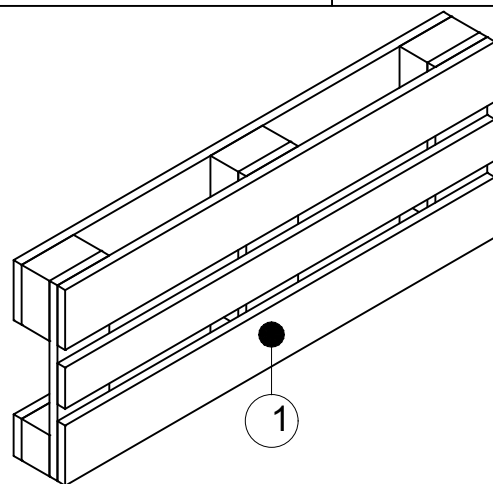
Drawn by	Fredsdiyplans	1 of 1
wall Board		A3

Desks

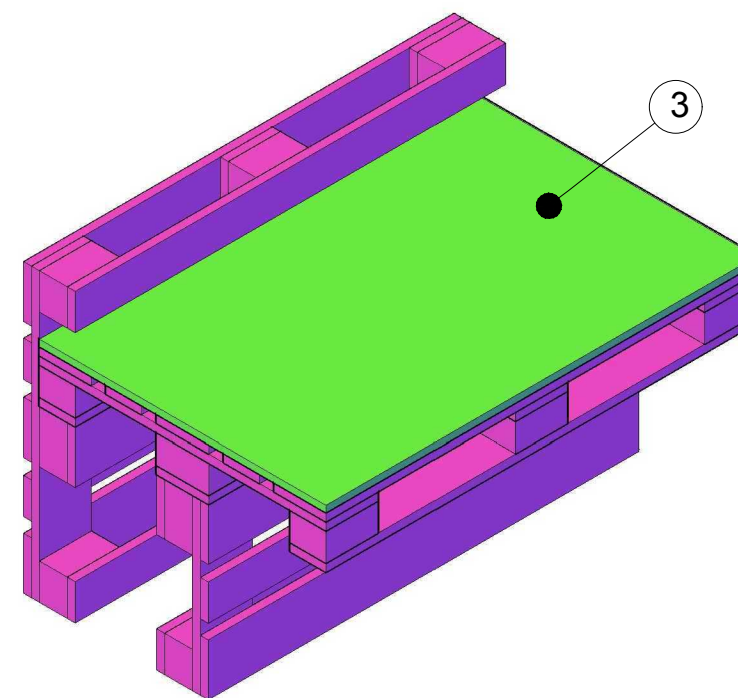




Step 1



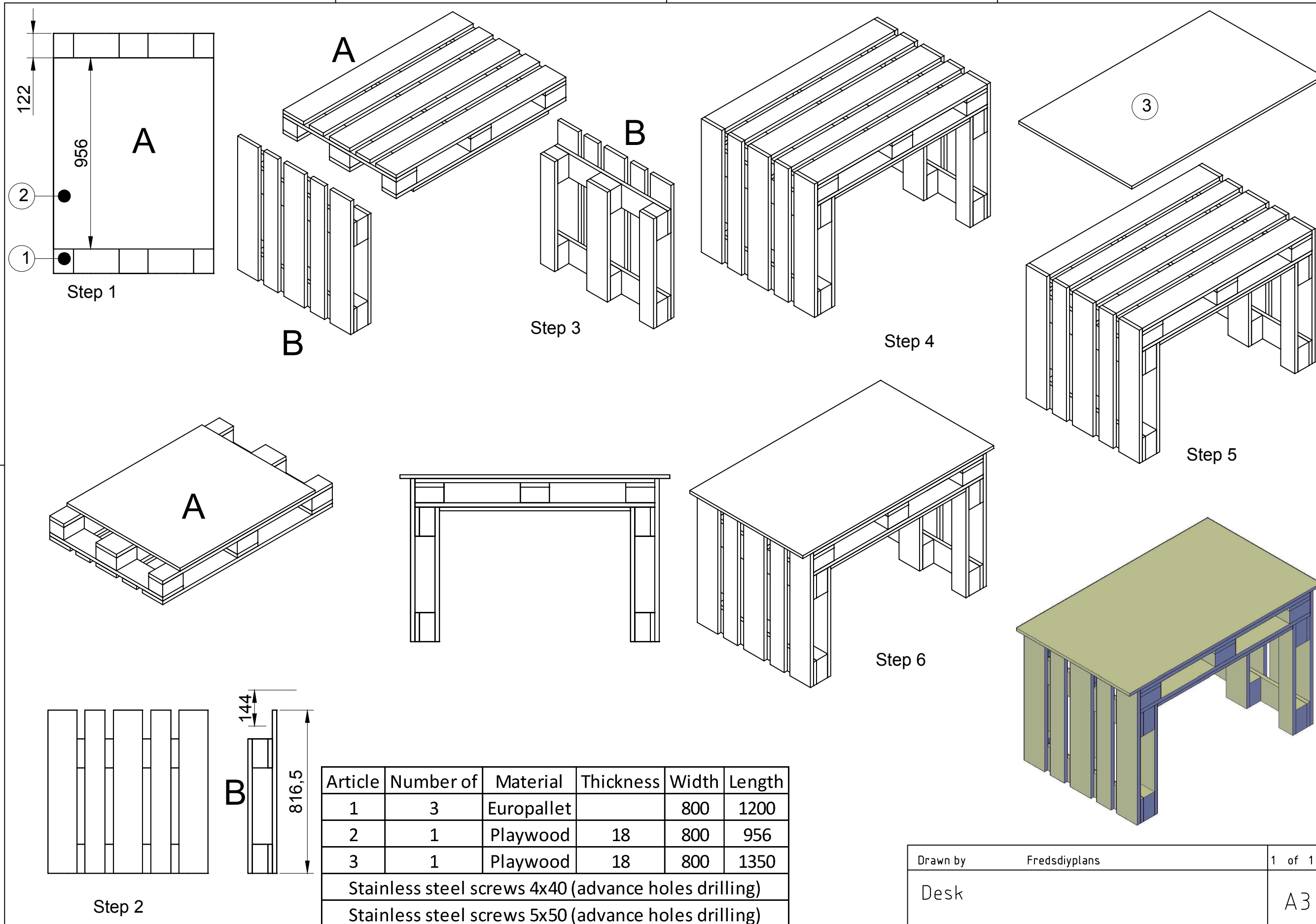
Step 2

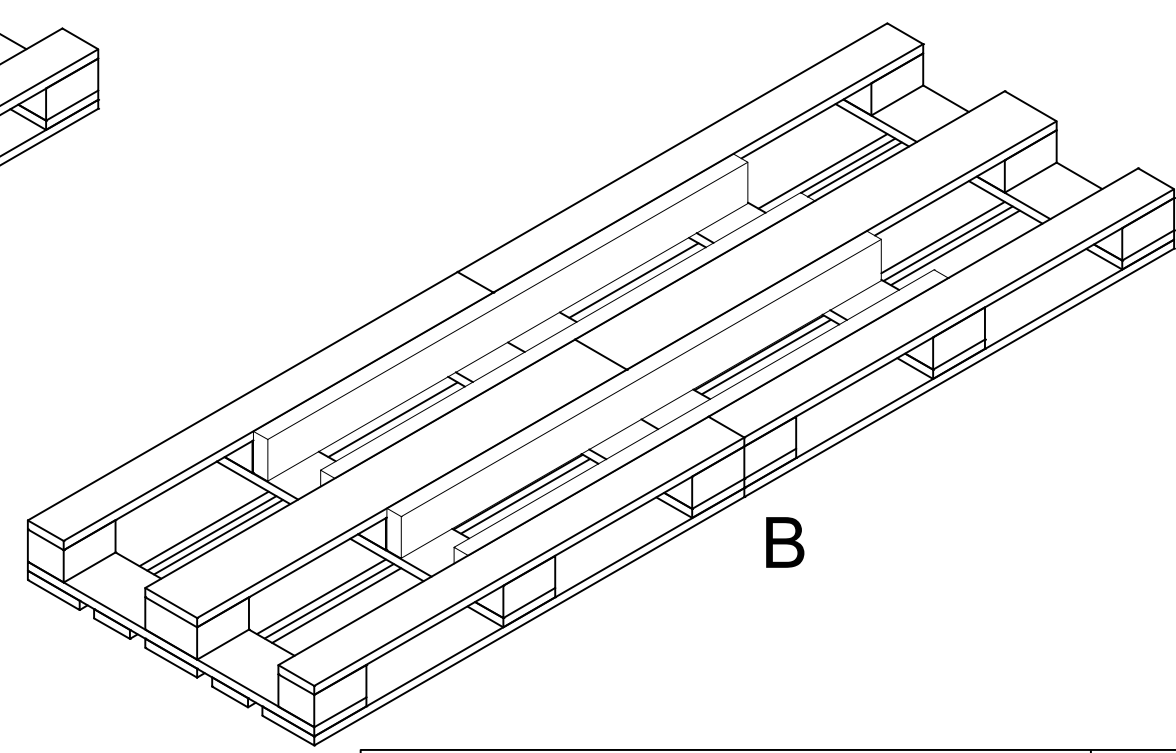
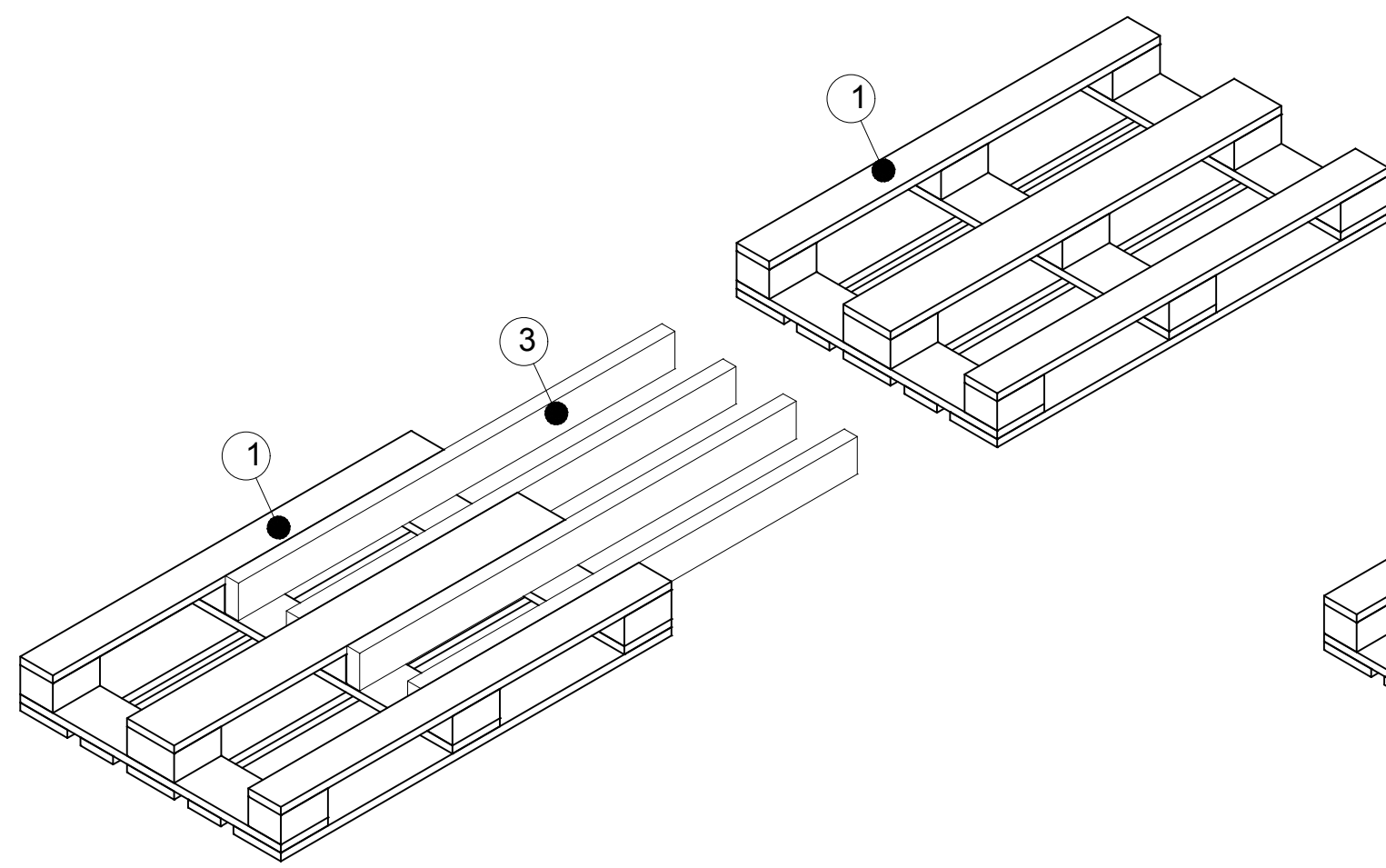
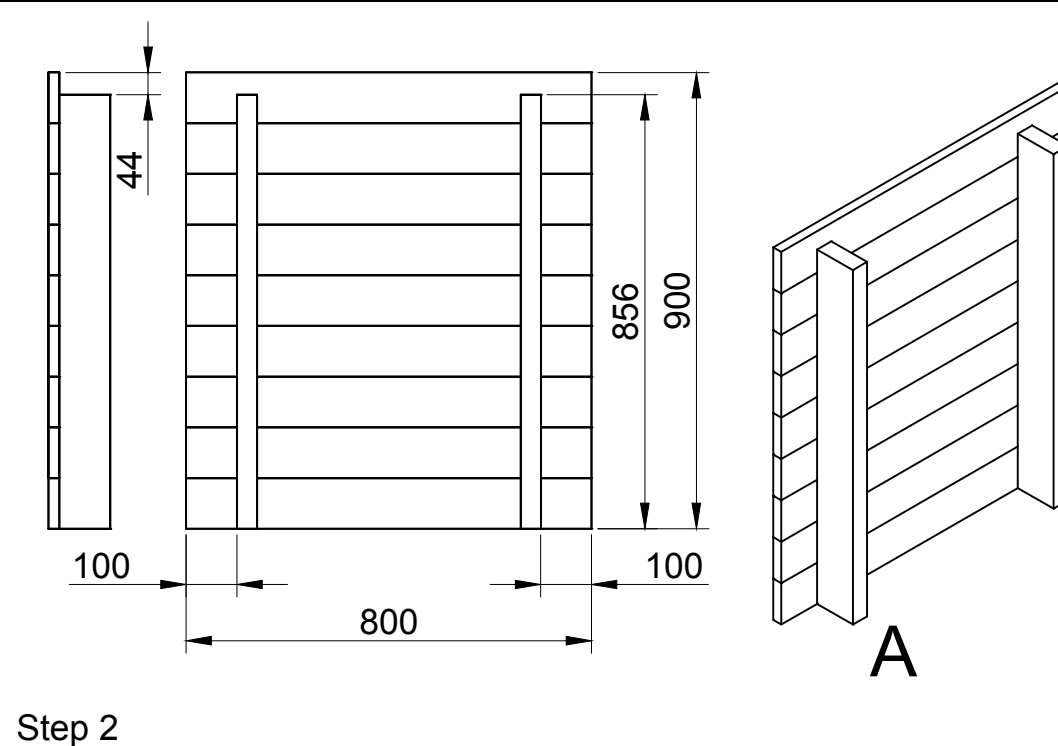
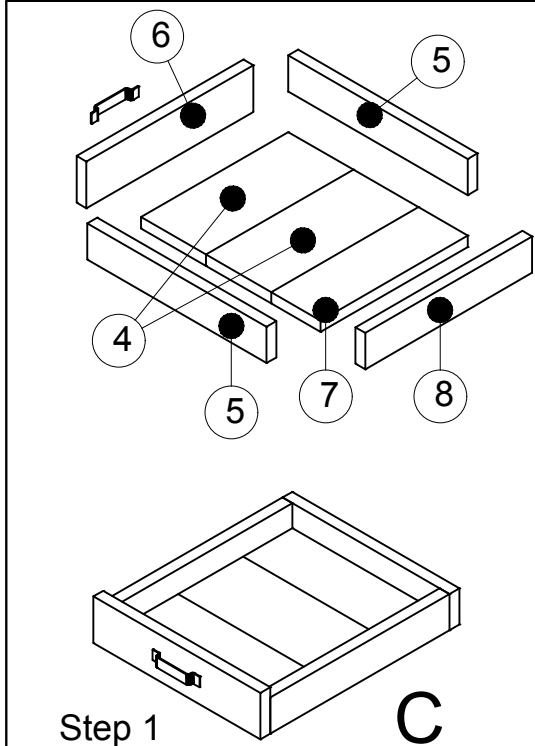


Step 3

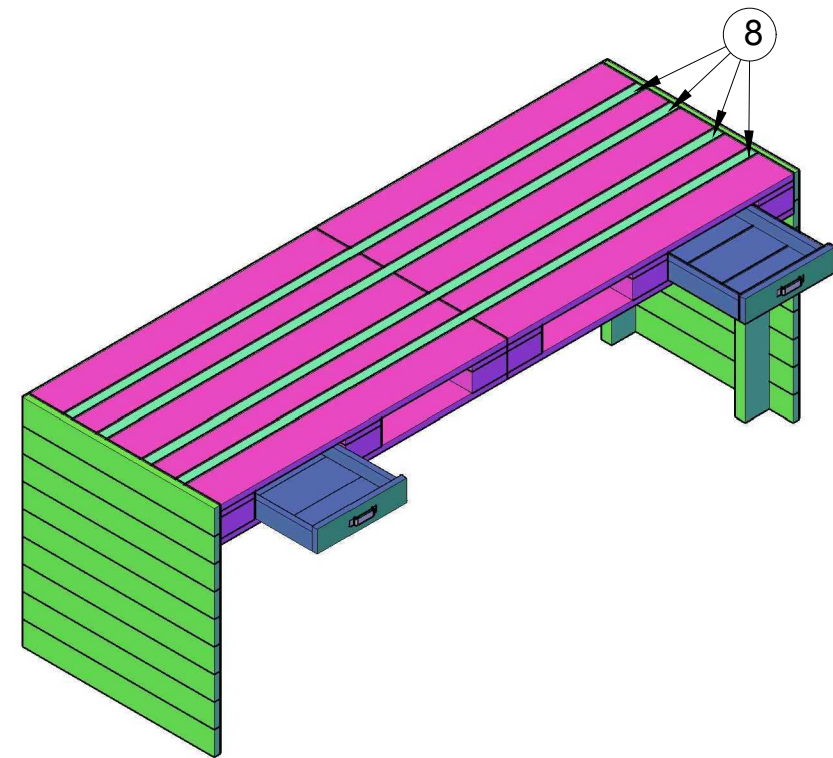
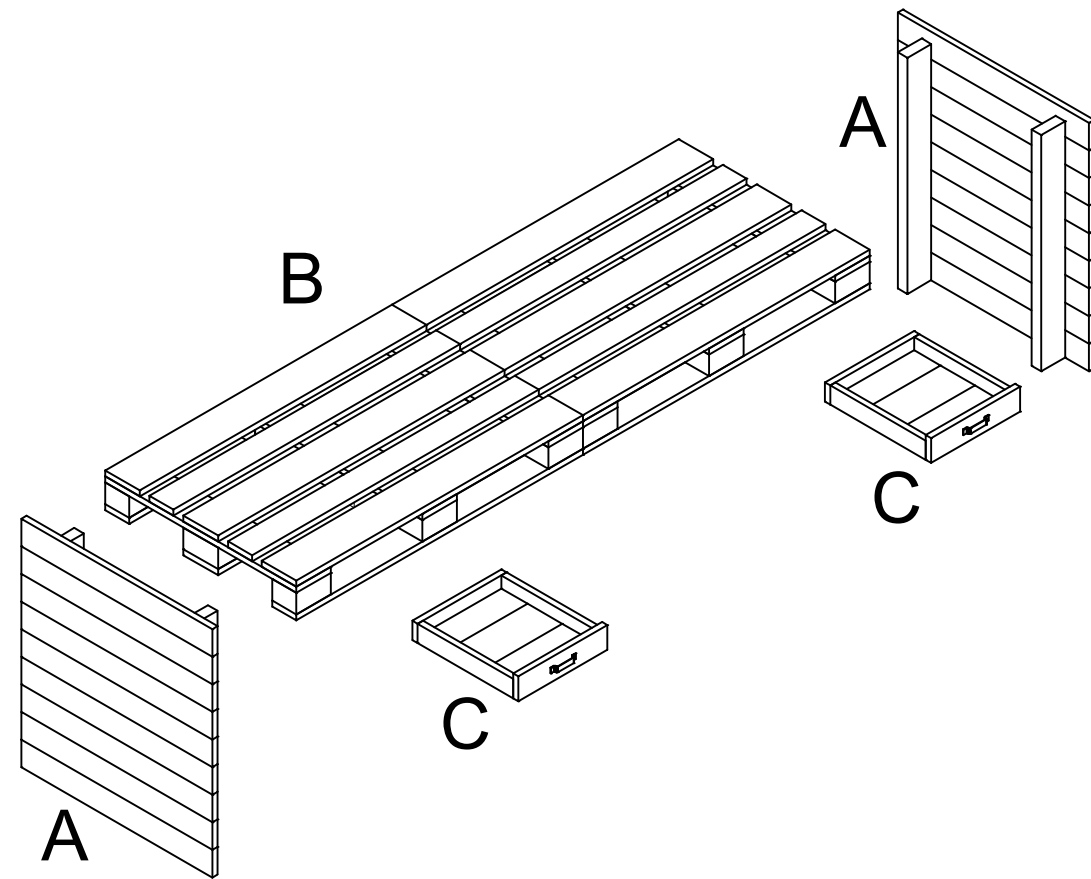
Article	Number of	Material	Thickness	Width	Length
1	1	Europallet		800	1200
2	2	Europallet		800	1200
3	1	Playwood	18	800	1200
Wood Gleu					
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by	Fredsdijplans	1 of 1
Child's desk		A3



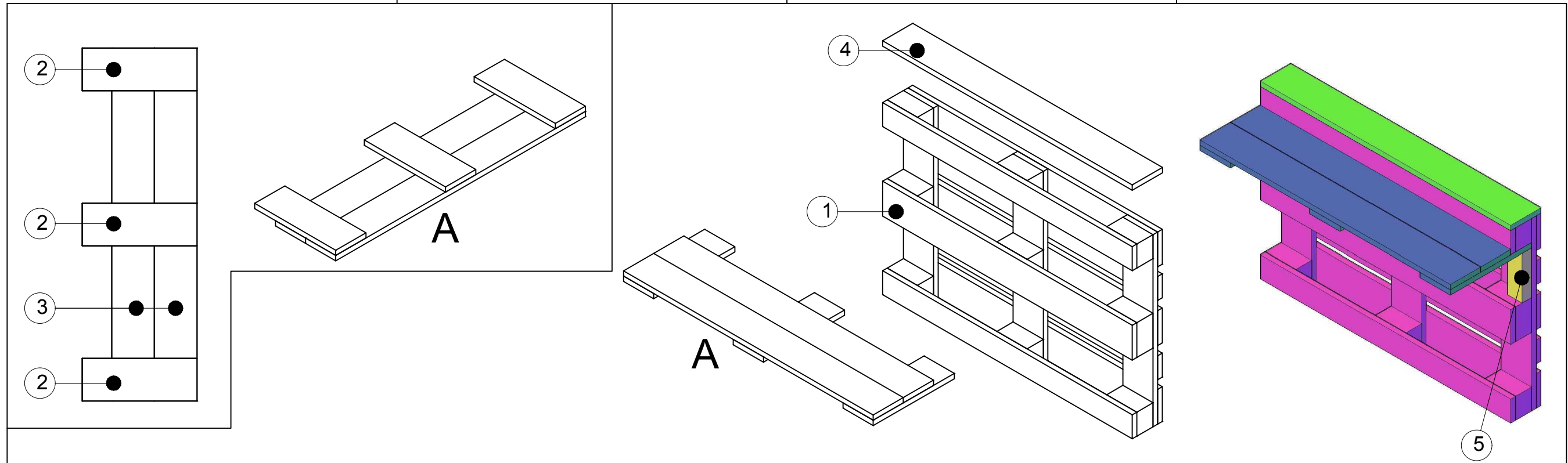


Drawn by	Fredsdijplans	1 of 2
Desk type C		A3



Article	Number of	Material	Thickness	Width	Length
1	2	Europallet		800	1200
2	2	Pallet		800	1200
3	4	Wood	40	100	1340
4	4	Pallet wood	22	145	328
5	4	Pallet wood	22	80	400
6	2	Pallet wood	22	90	372
7	2	Pallet wood	22	110	328
8	2	Pallet wood	22	80	372
9	4	Wood	22	40	2400
Stainless steel screws 5x50 (advance holes drilling)					
2x handle					

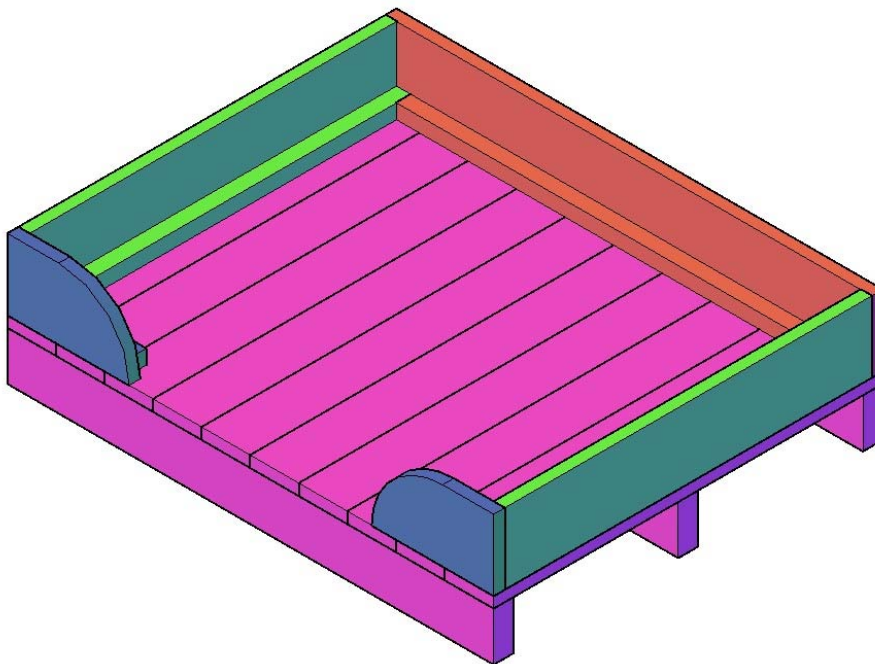
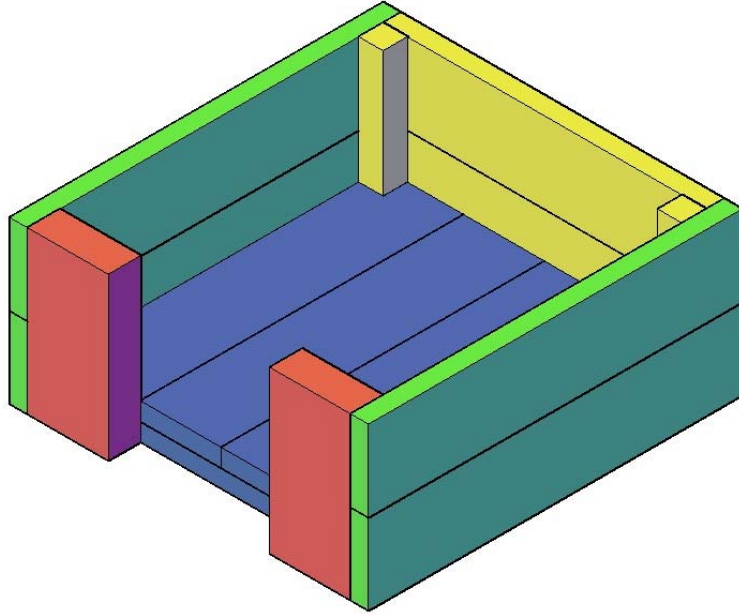
Drawn by	Fredsdiyplans	2 of 2
Desk type C		A3

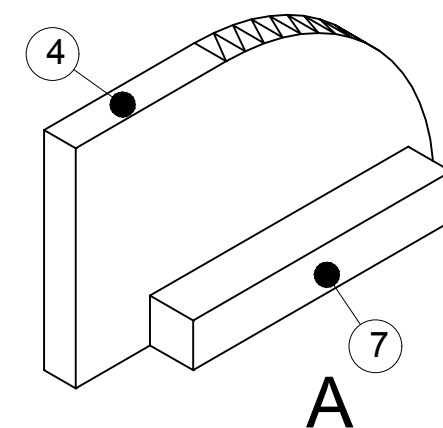
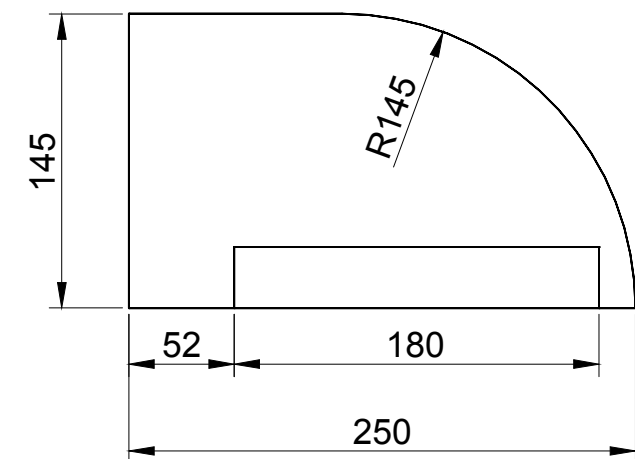
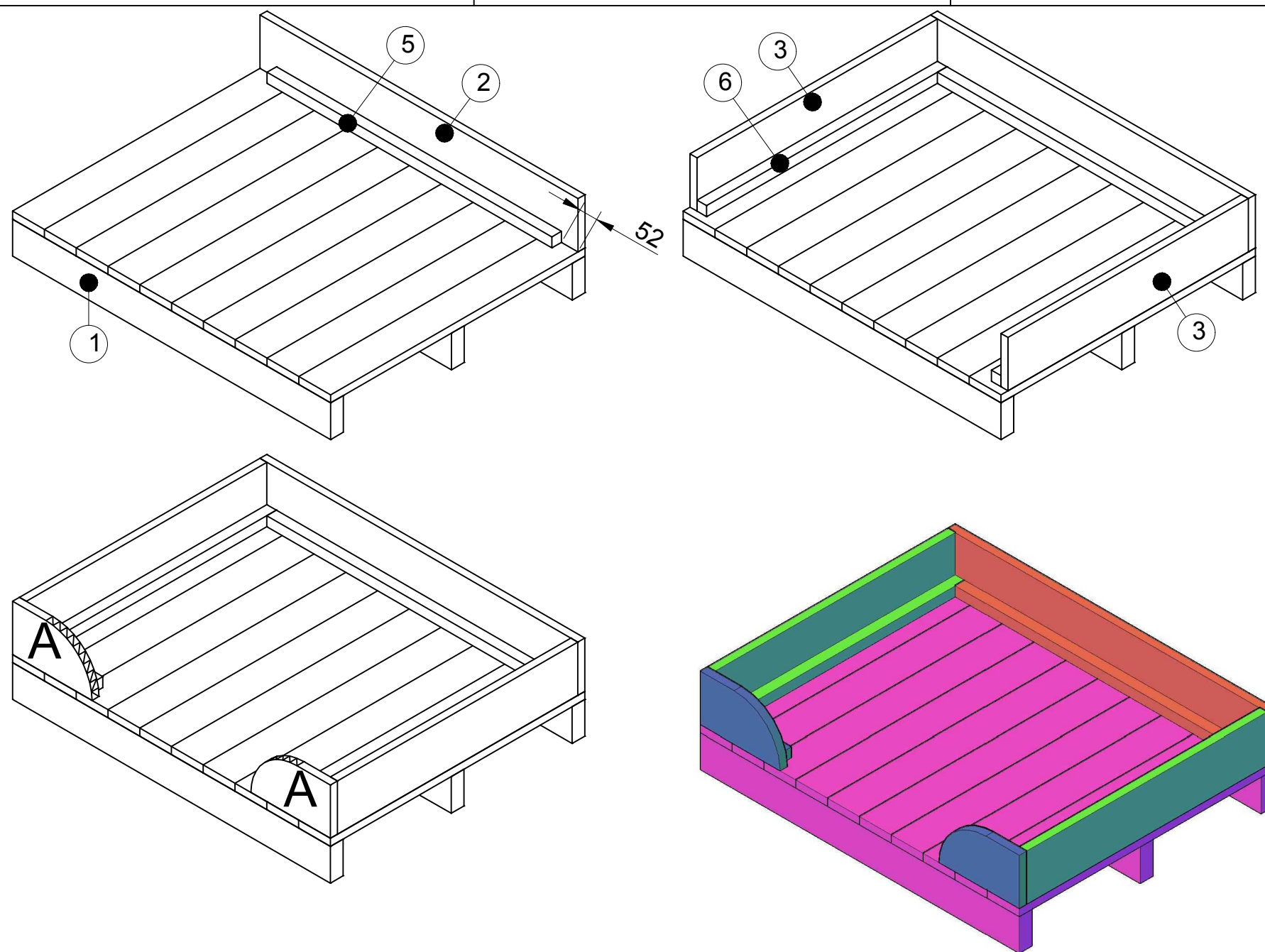


Article	Number of	Material	Thickness	Width	Length
1	1	Europallet		800	1200
2	3	Pallet wood	22	145	390
3	2	Pallet wood	22	145	1200
4	1	Pallet wood	22	145	1200
5	3	Spruce wood	45	70	205
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by	Fredsdijplans	1 of 1
Desk type D		A3

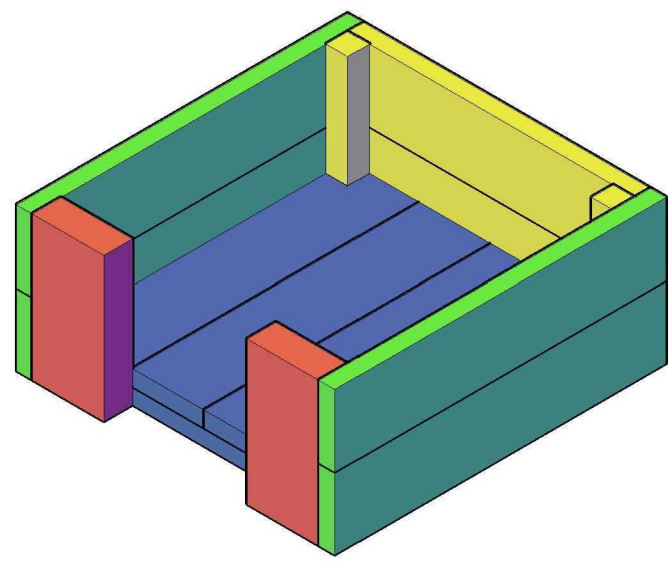
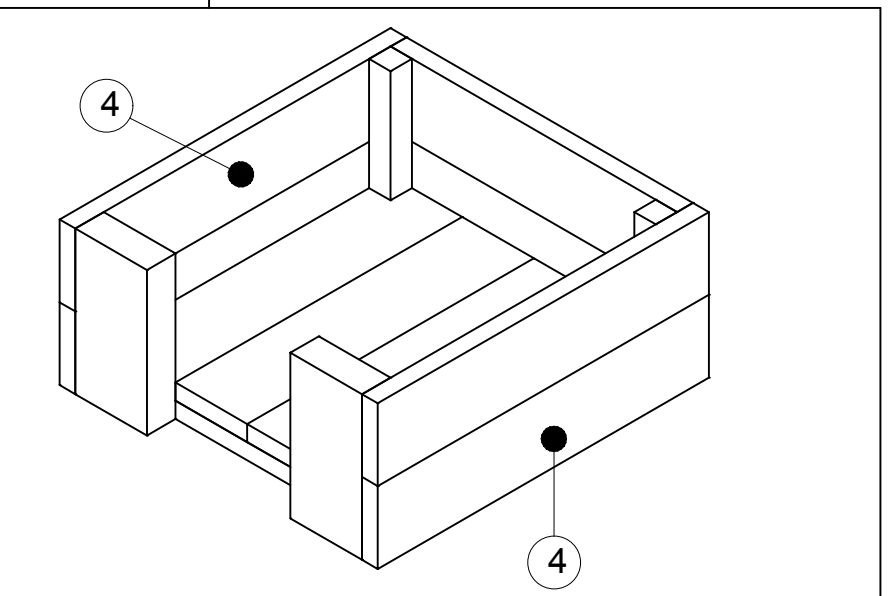
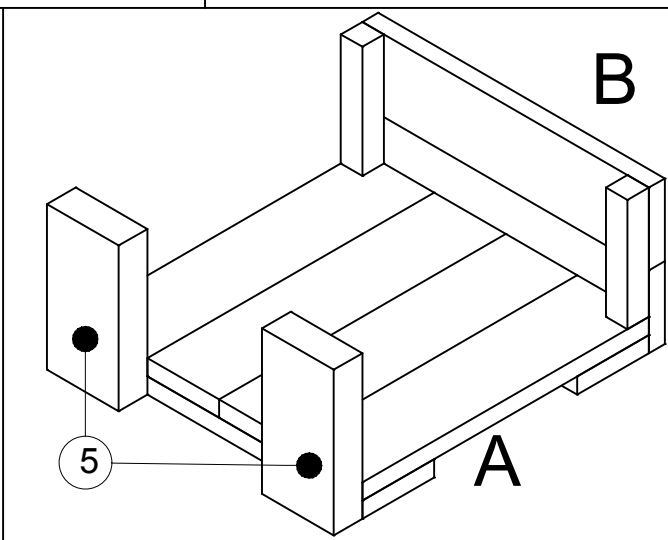
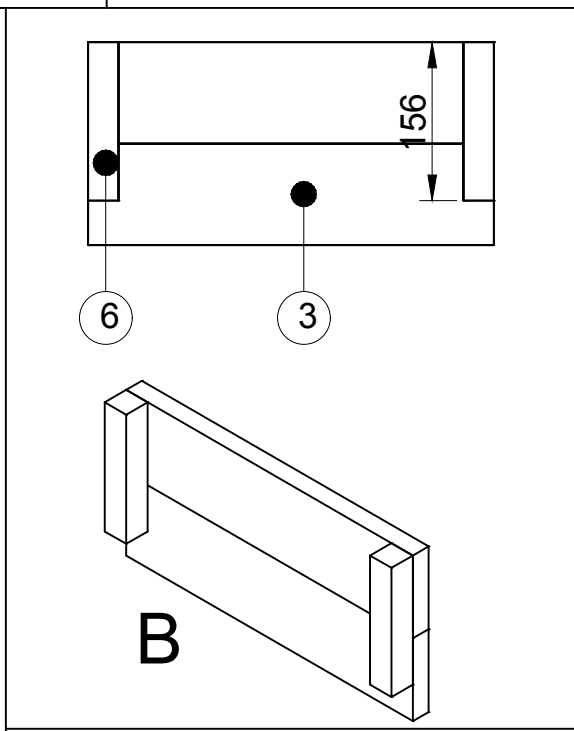
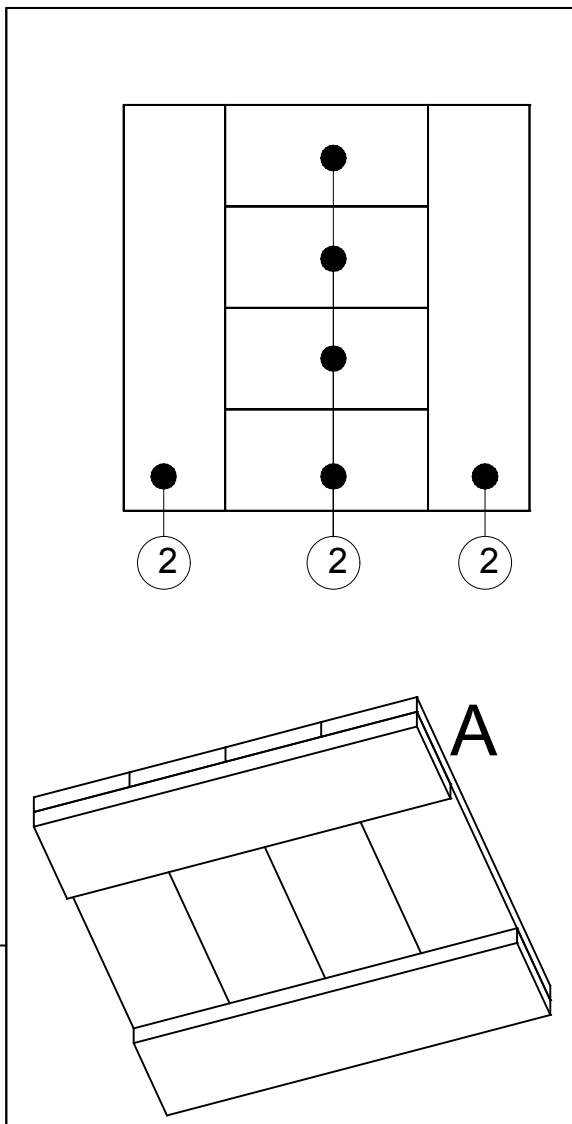
Dogs





Article	Number of	Material	Thickness	Width	Length
1	2	Pallet		800	1000
2	1	Pallet wood	22	145	1000
3	2	Pallet wood	22	145	756
4	2	Pallet wood	22	145	250
5	1	Wood	30	30	896
6	2	Wood	30	30	756
7	2	Wood	30	30	180
Stainless steel screws 5x50 (advance holes drilling)					

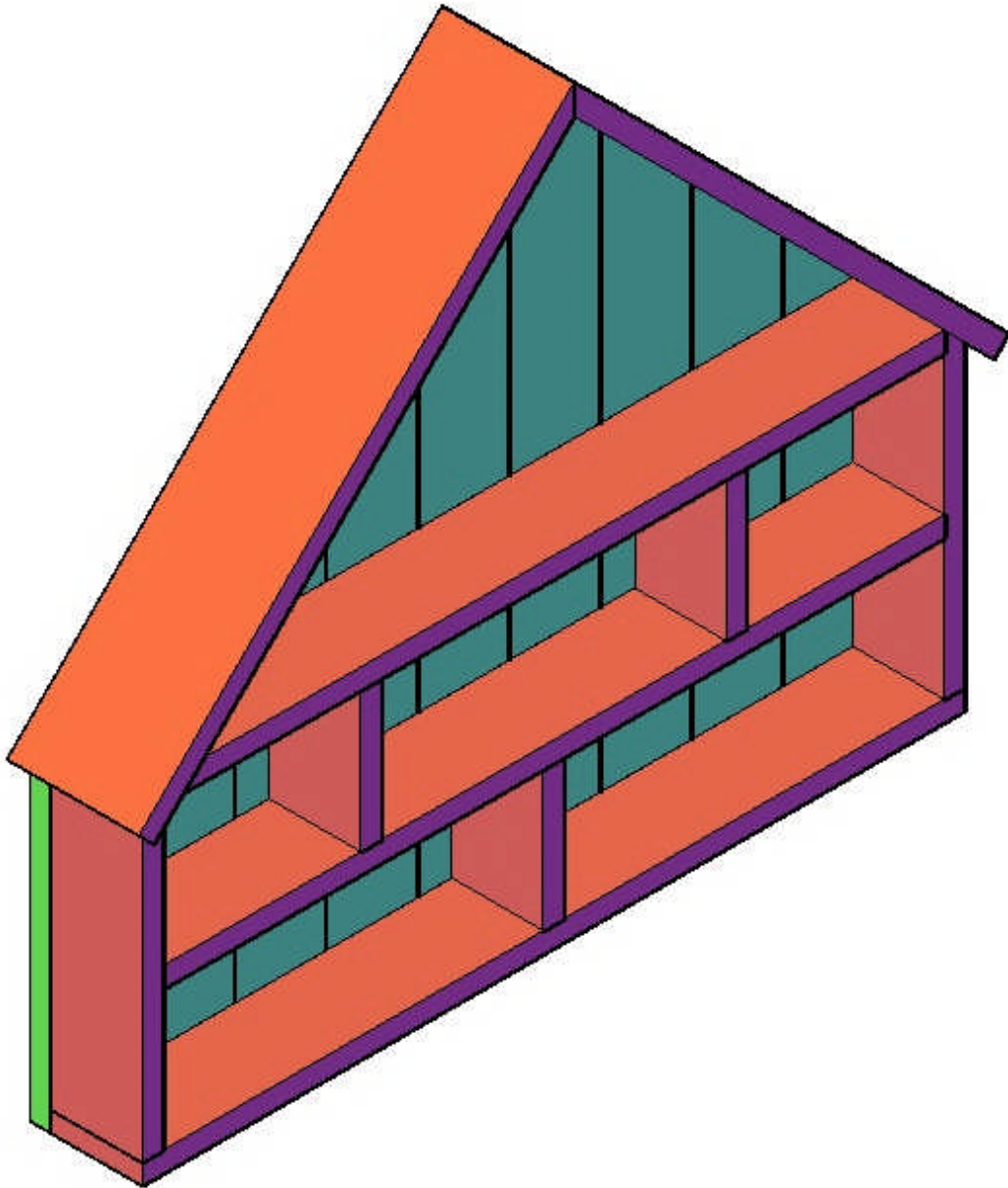
Drawn by	Fredsdijplans	1 of 1
Dog bed large		A3

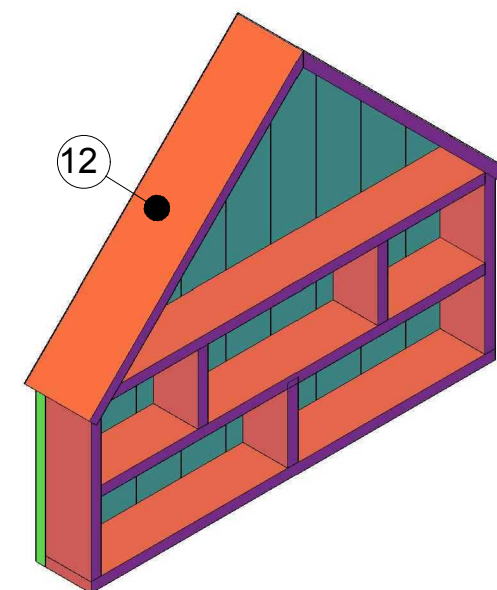
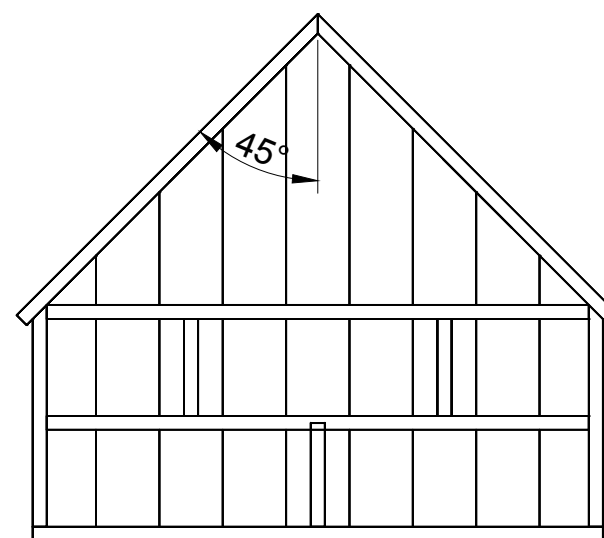
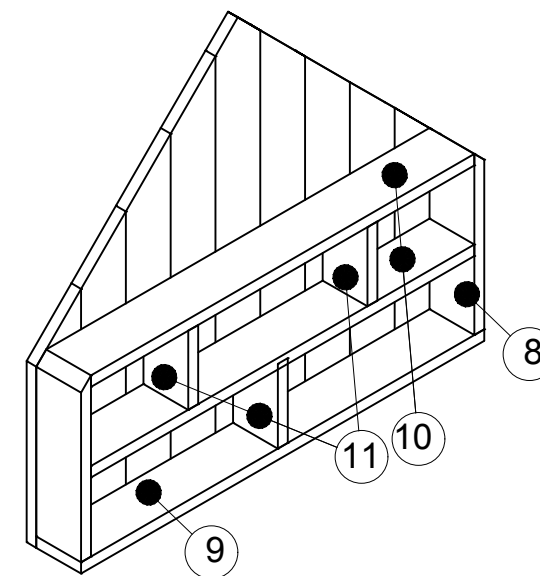
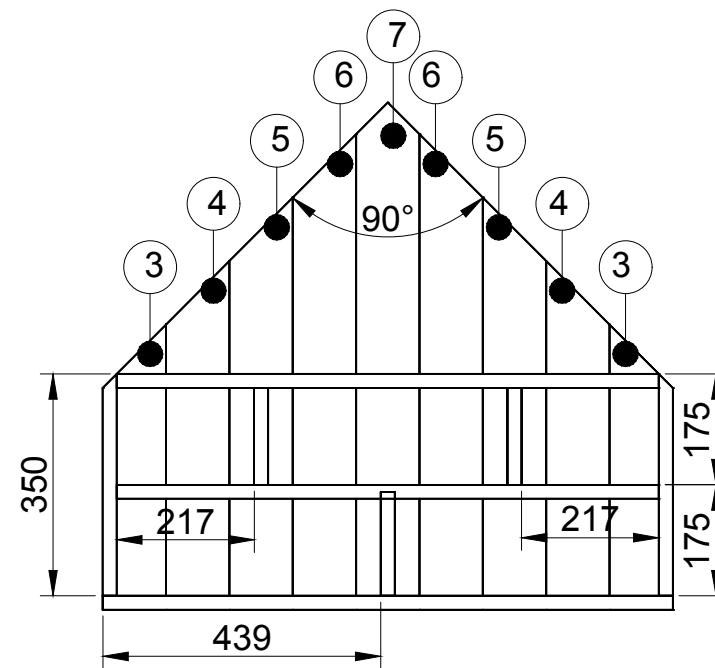
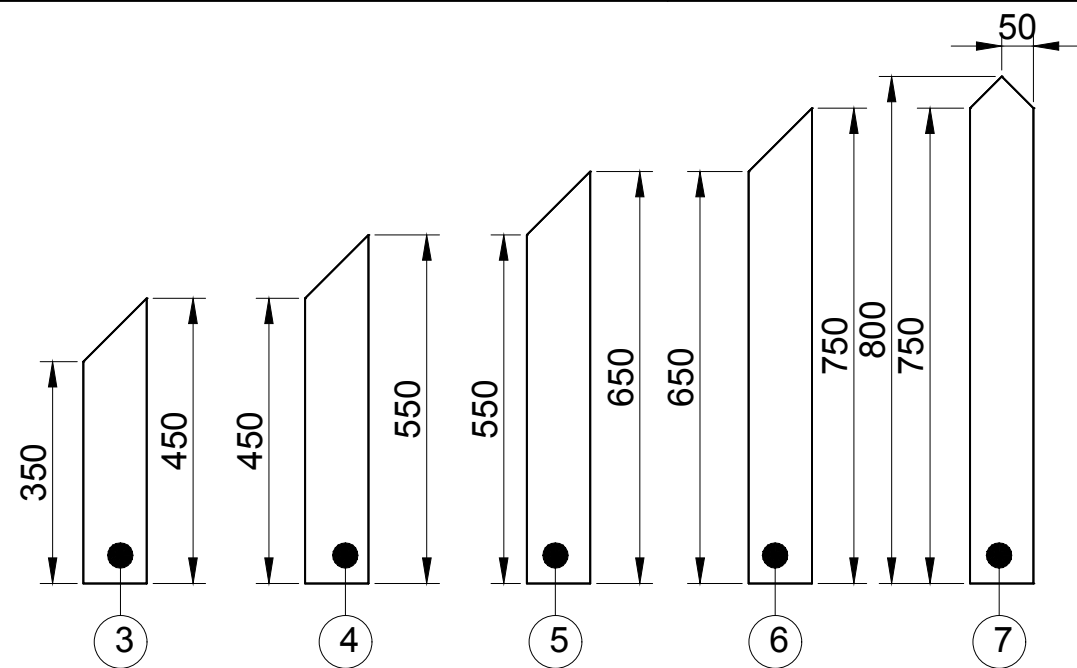


Article	Number of	Material	Thickness	Width	Length
1	1	Pallet		800	1000
2	6	Pallet wood	22	100	400
3	2	Pallet wood	22	100	400
4	4	Pallet wood	22	100	462
5	2	Pallet wood	40	100	200
6	2	Spruce wood	30	30	156
Stainless steel screws 5x40 (advance holes drilling)					
Stainless steel screws 5x60 (advance holes drilling)					

Drawn by	Fredsdypans	1 of 1
Dog bed		A3

Doll's houses

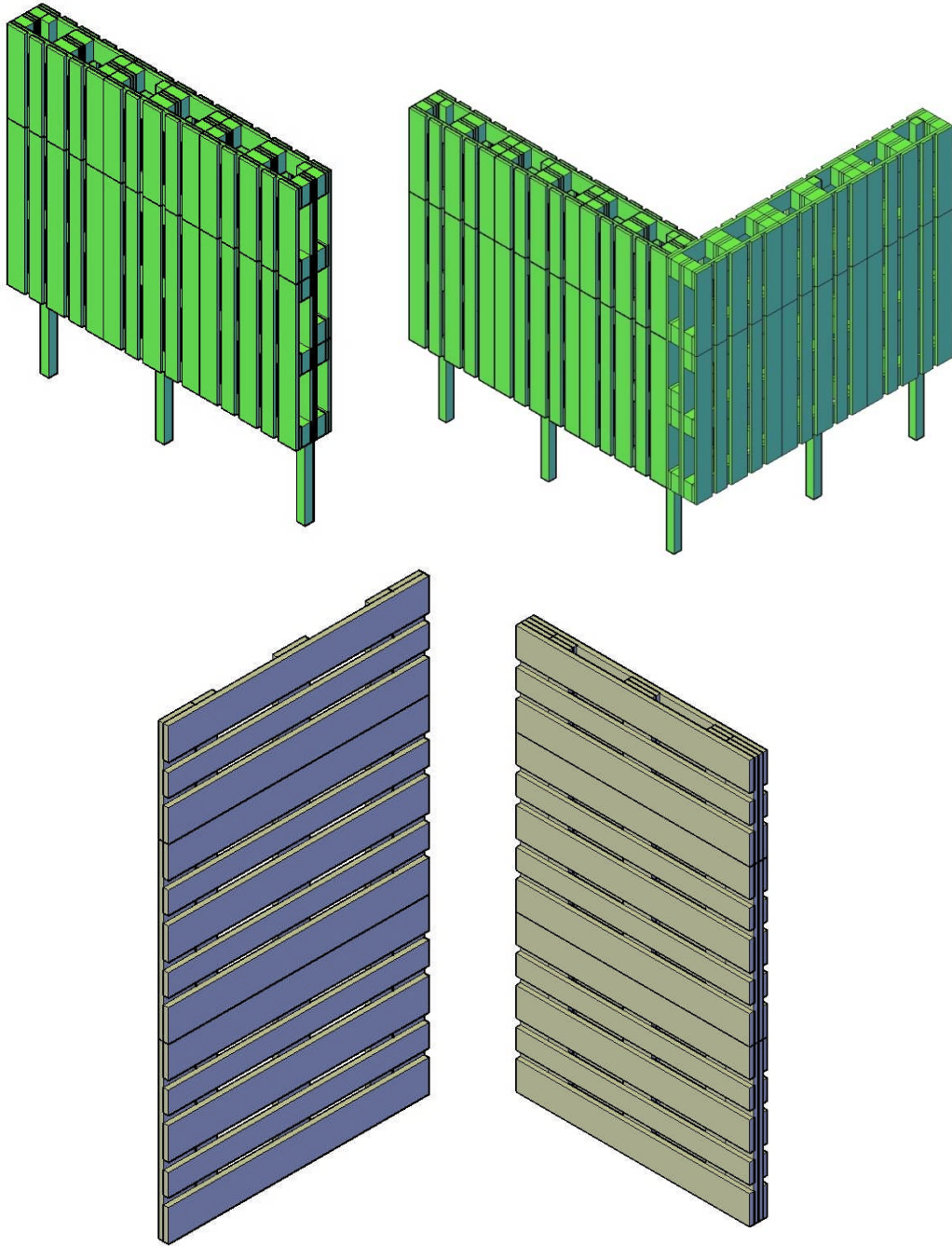


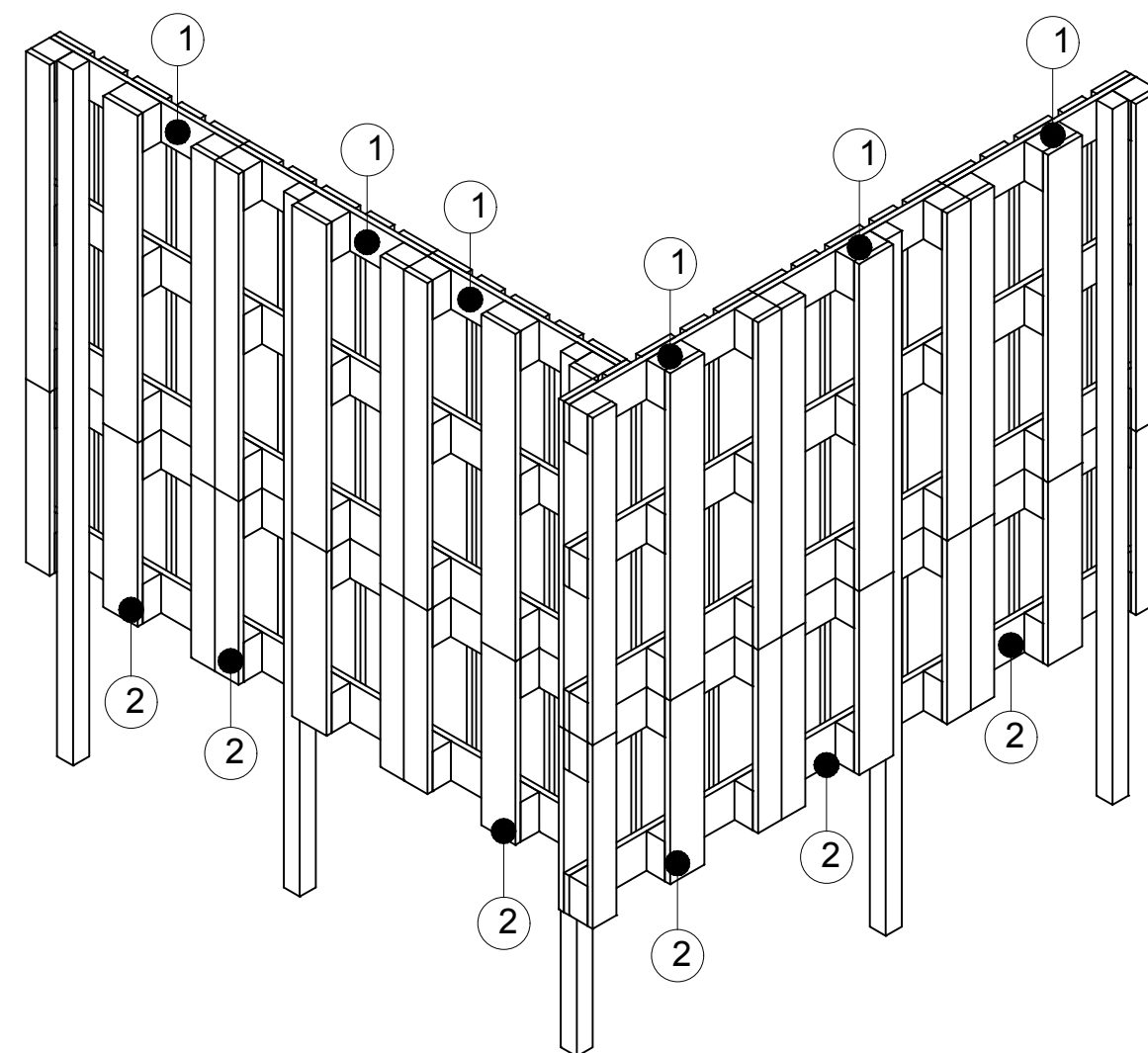
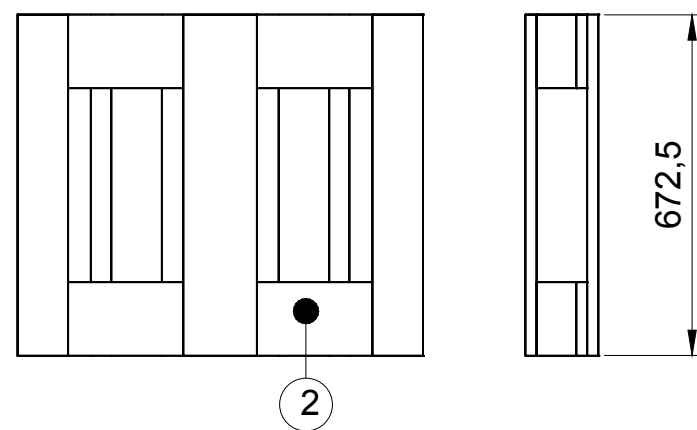


Article	Number of	Material	Thickness	Width	Length
1	2	Pallet		800	1000
2	1	Europallet		800	1200
3	2	Pallet wood	22	100	450
4	2	Pallet wood	22	100	550
5	2	Pallet wood	22	100	650
6	2	Pallet wood	22	100	750
7	1	Pallet wood	22	100	800
8	2	Pallet wood	22	100	350
9	1	Pallet wood	22	100	900
10	2	Pallet wood	22	100	856
11	3	Pallet wood	22	100	153
12	2	Pallet wood	22	145	675
Stainless steel screws 5x50 (advance holes drilling)					

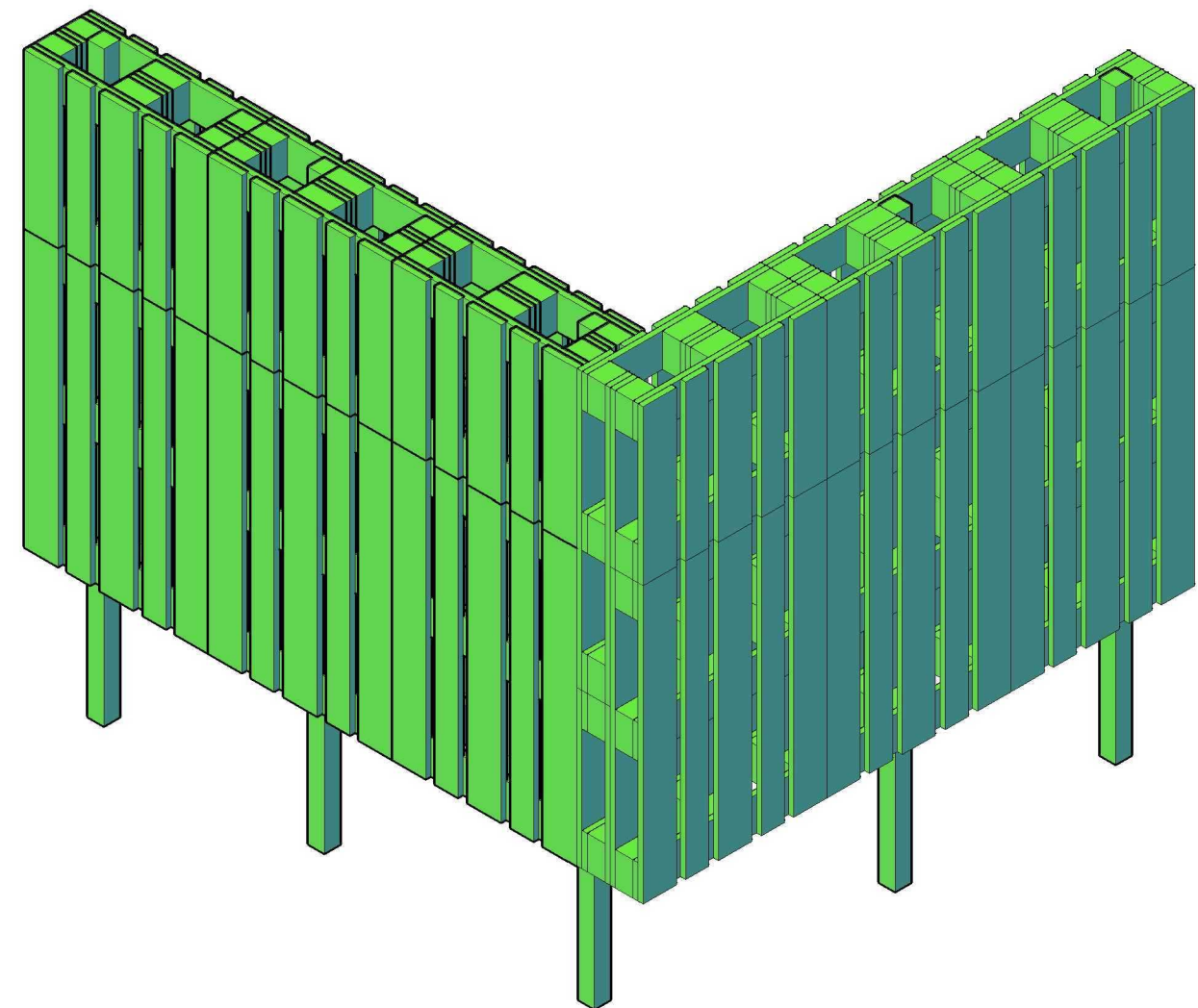
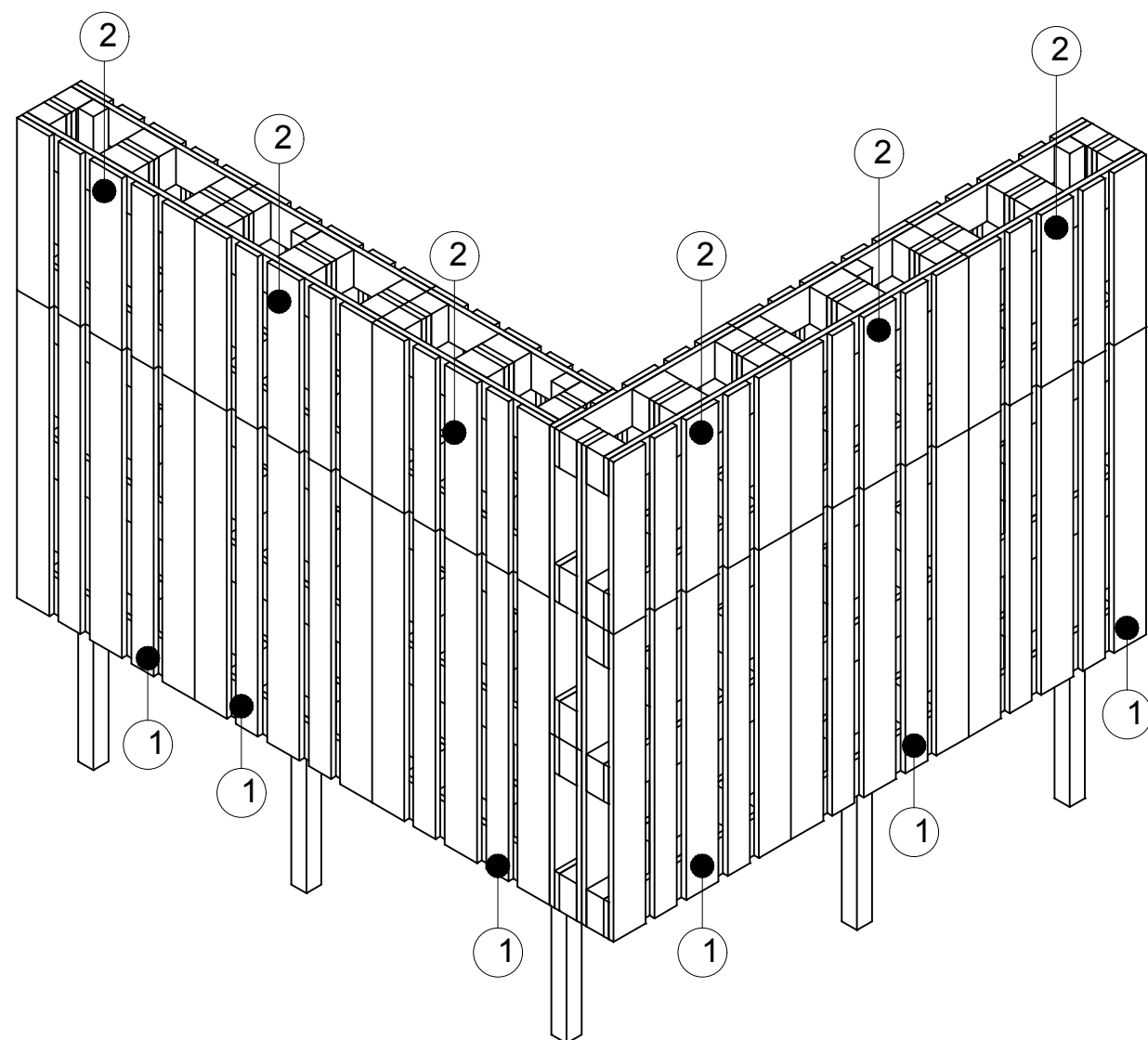
Drawn by	Fredsdijplans	1 of 1
Dolls house		A3

Fence and gates



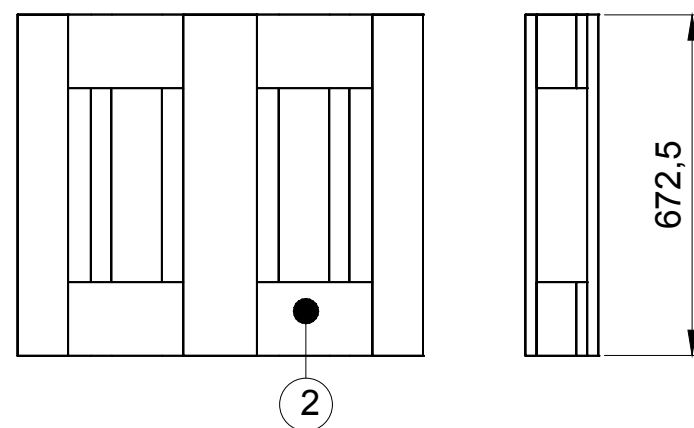
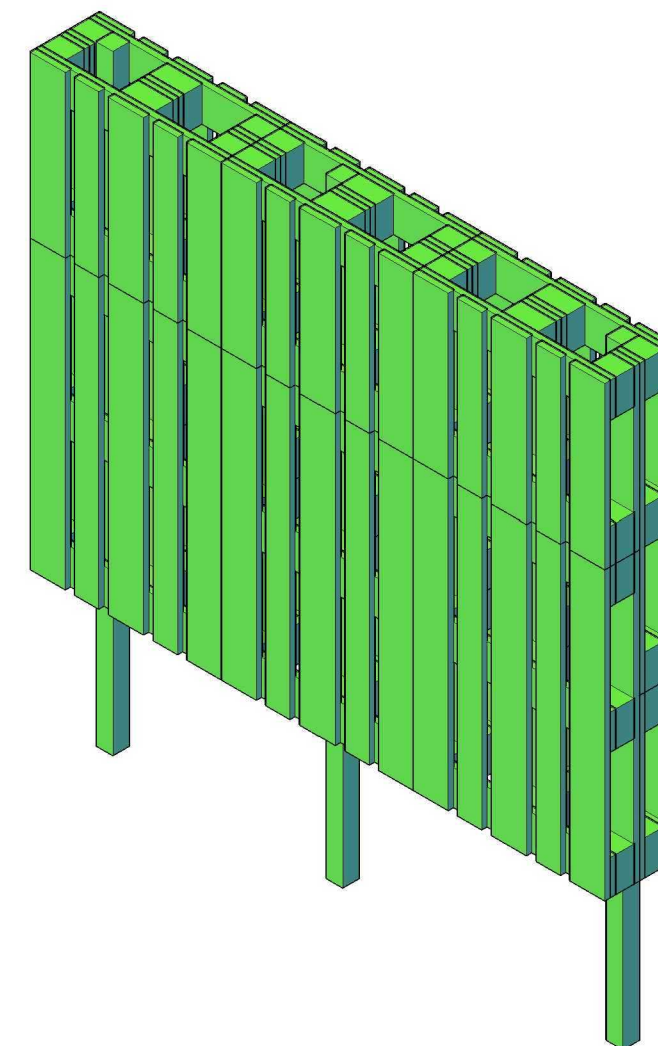
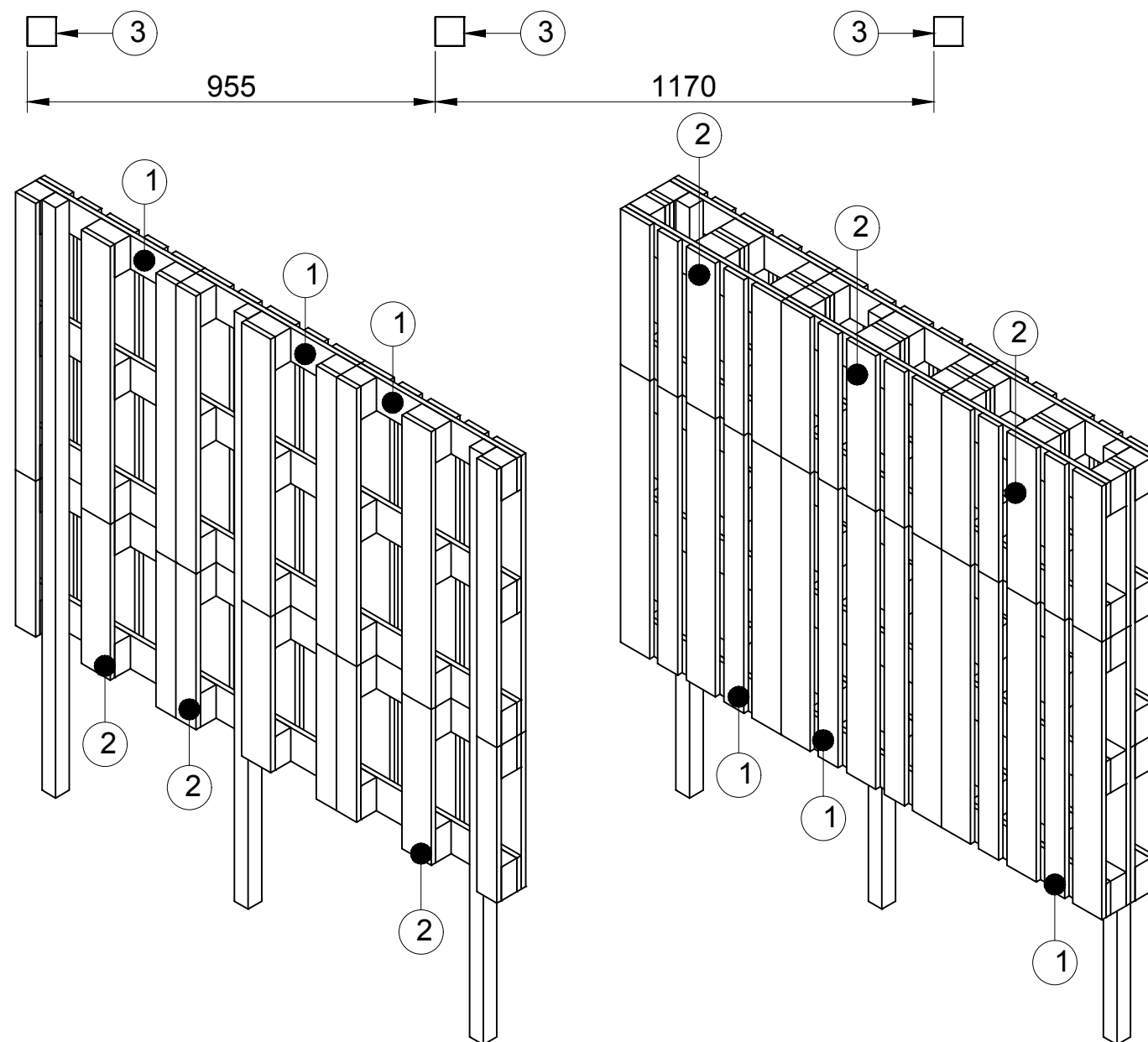


Drawn by Fredsdiyplans	1 of 2
Fence corner	A3



Article	Number of	Material	Thickness	Width	Length
1	24	Europallet		800	1200
2	5	Impregnated wood	68	68	2600
Stainless steel screws 5x50 (advance holes drilling)					

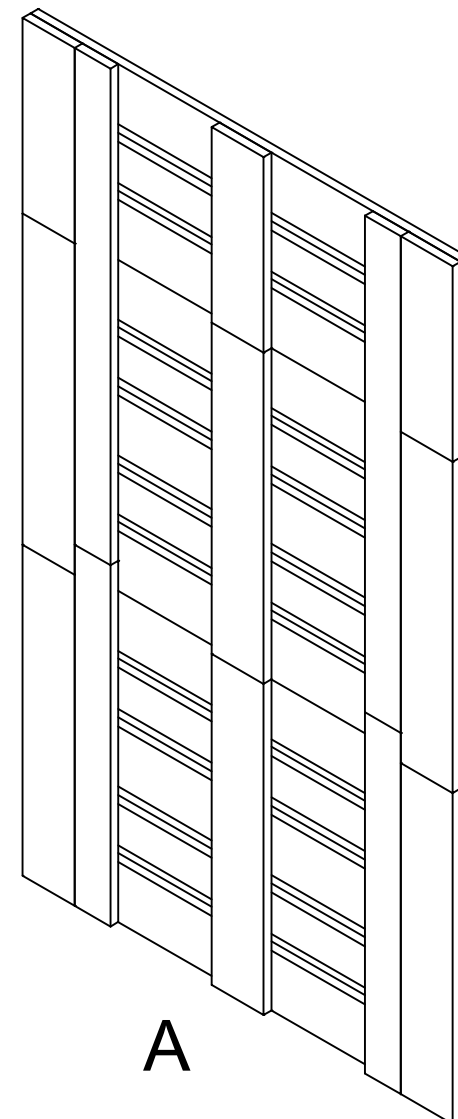
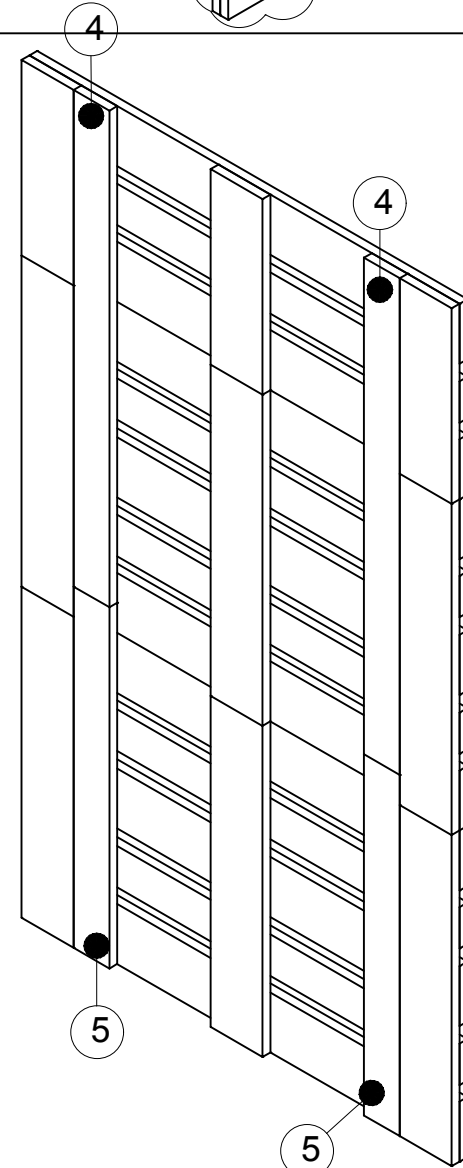
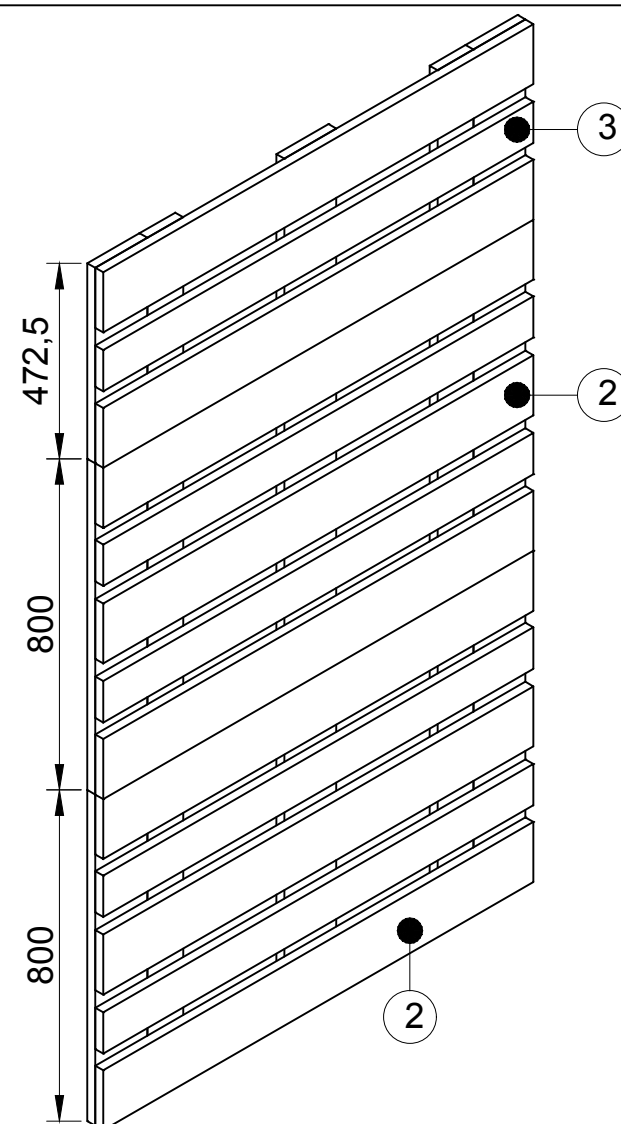
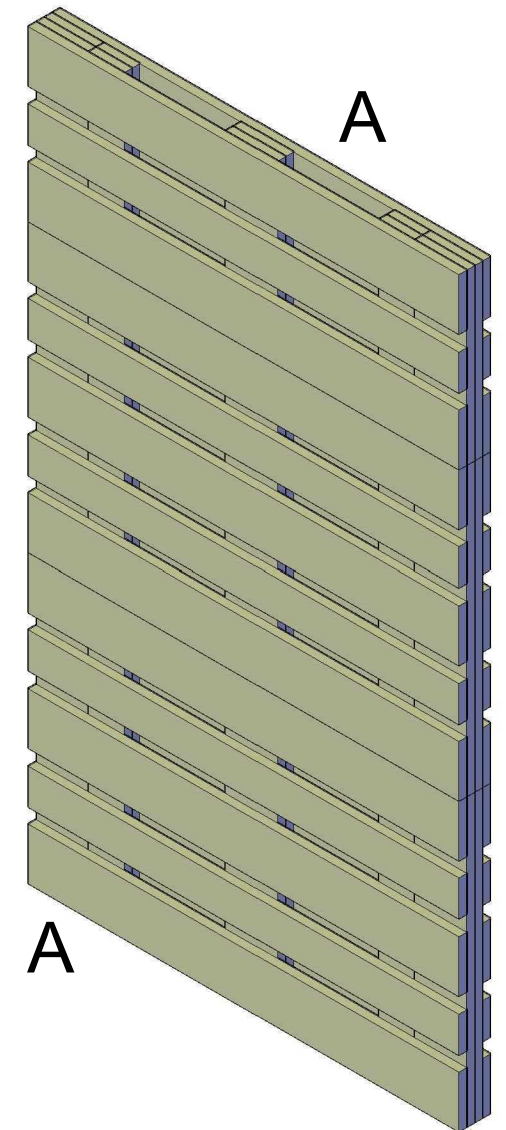
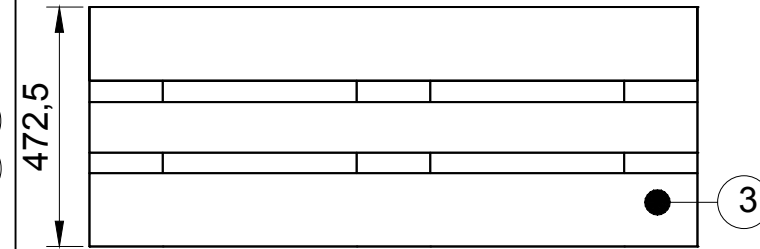
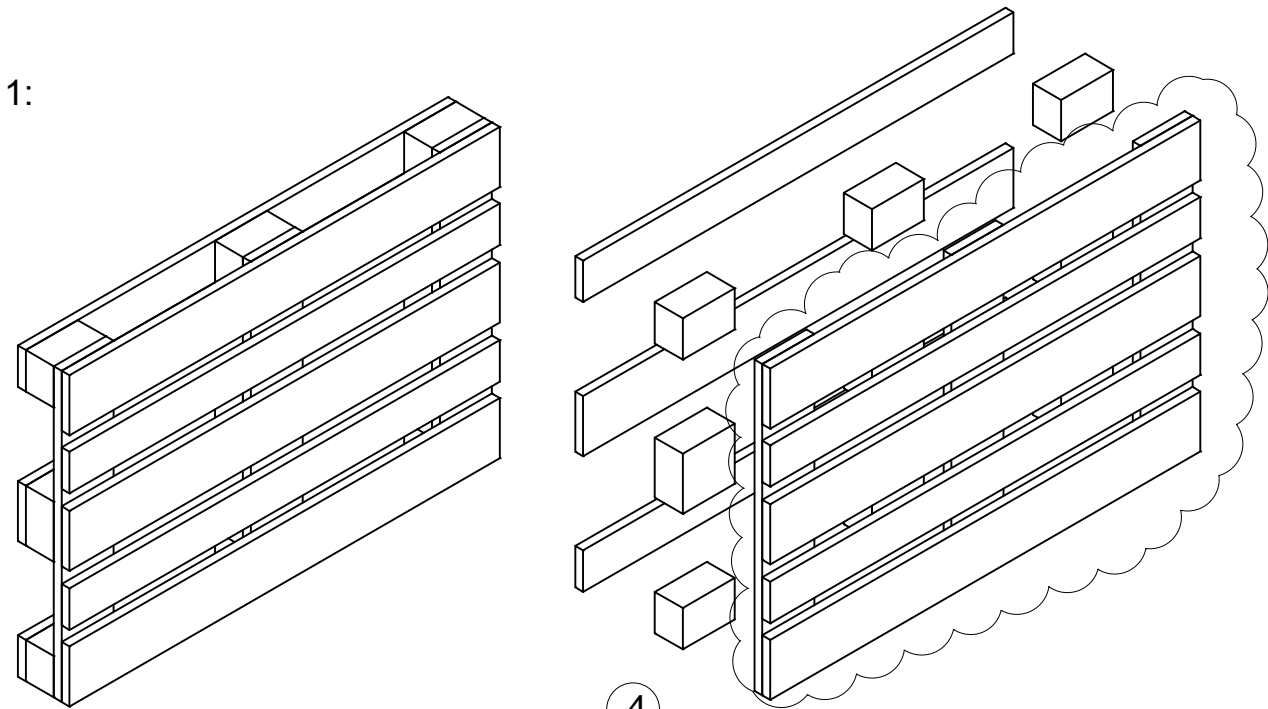
Drawn by	Fredsdijplans	2 of 2
Fence corner		A3



Article	Number of	Material	Thickness	Width	Length
1	12	Europallet		800	1200
2	3	Impregnated wood	68	68	2600
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by	Fredsdipplans	1 of 1
Fence		A3

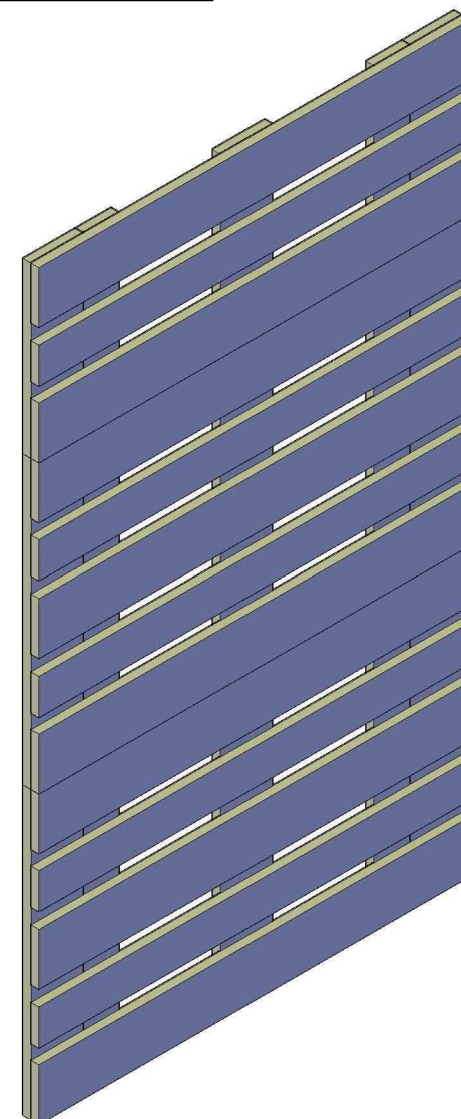
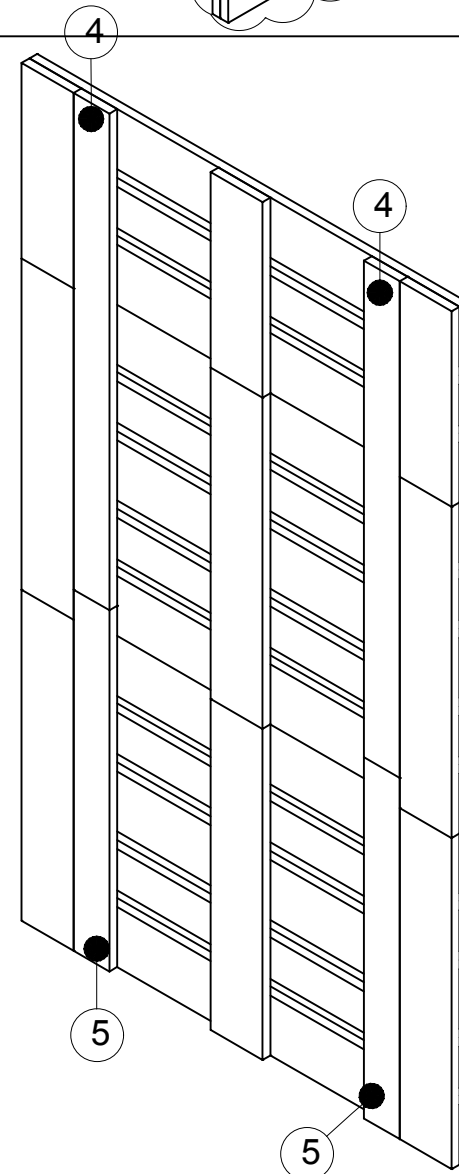
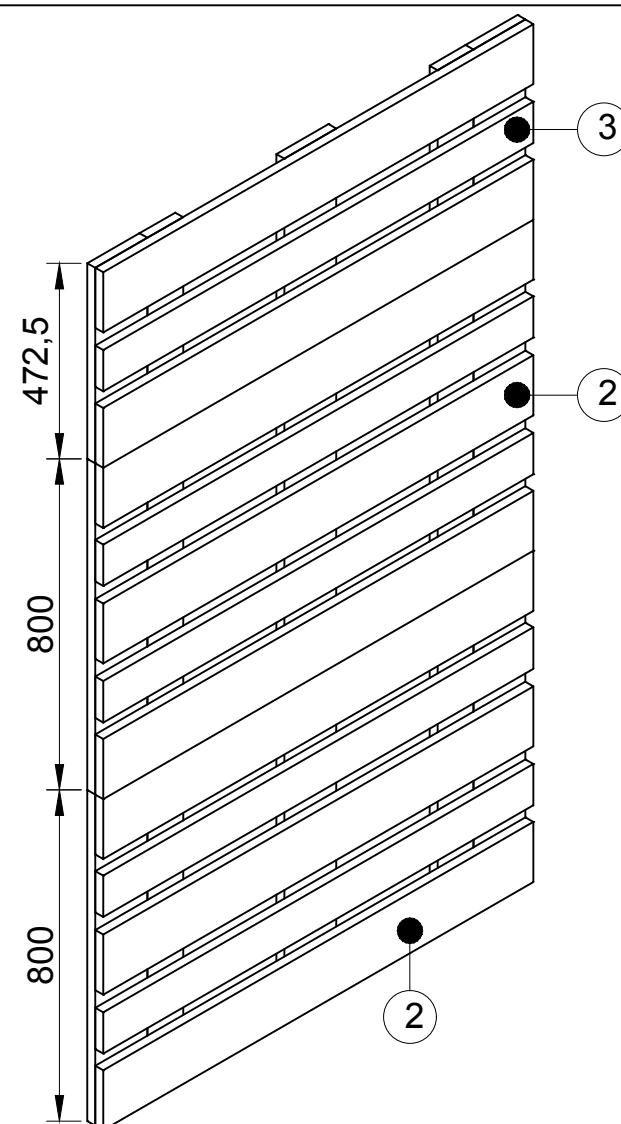
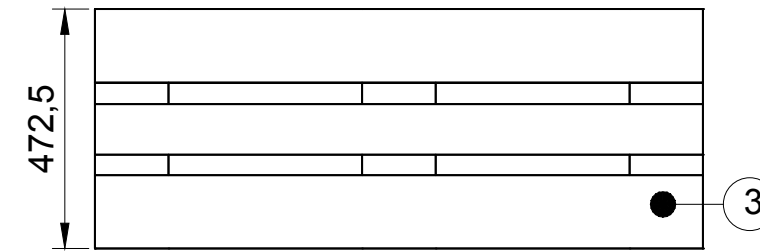
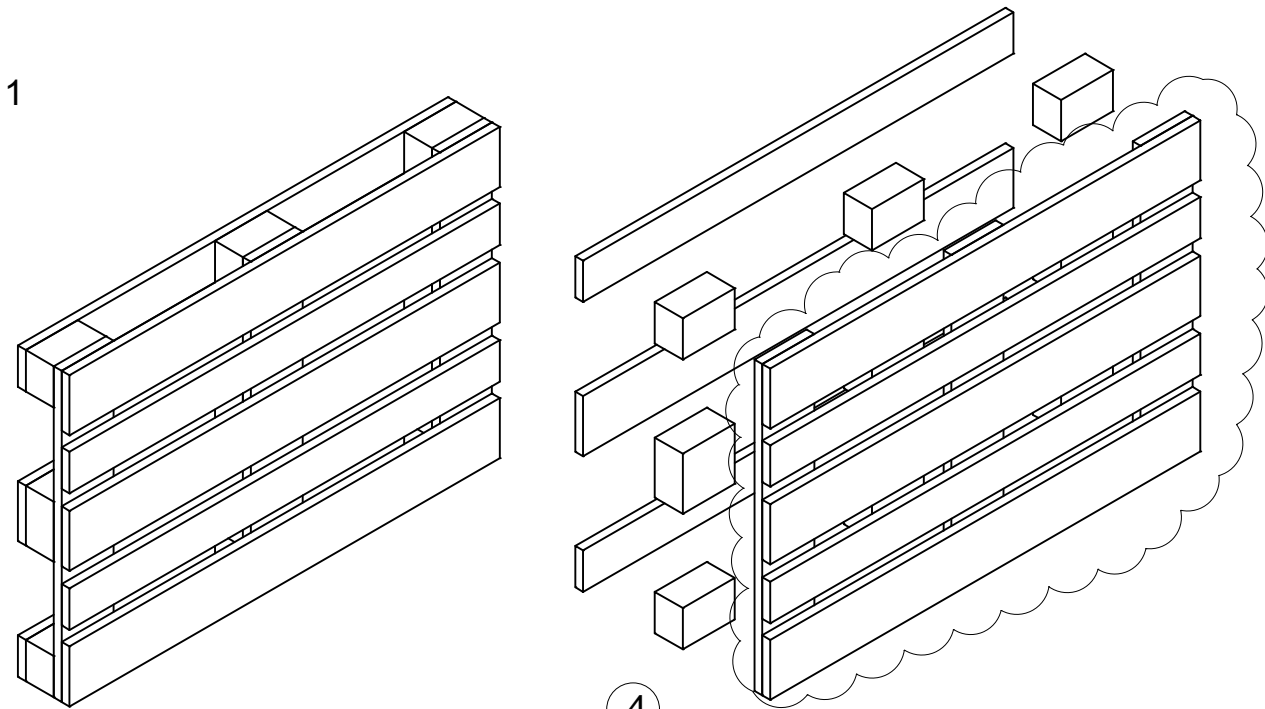
Step 1:



Article	Number of	Material	Thickness	Width	Length
1	6	Europallet		800	1200
2	4	Top pallet	44	800	1200
3	2	Top pallet	44	472,5	1200
4	4	Pallethout	22	100	1200
5	2	Pallethout	22	100	472,5
3x Hinge L650mm					
Door Jack with lock					
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by	Fredsdijplans	1 of 1
wooden gate		A3

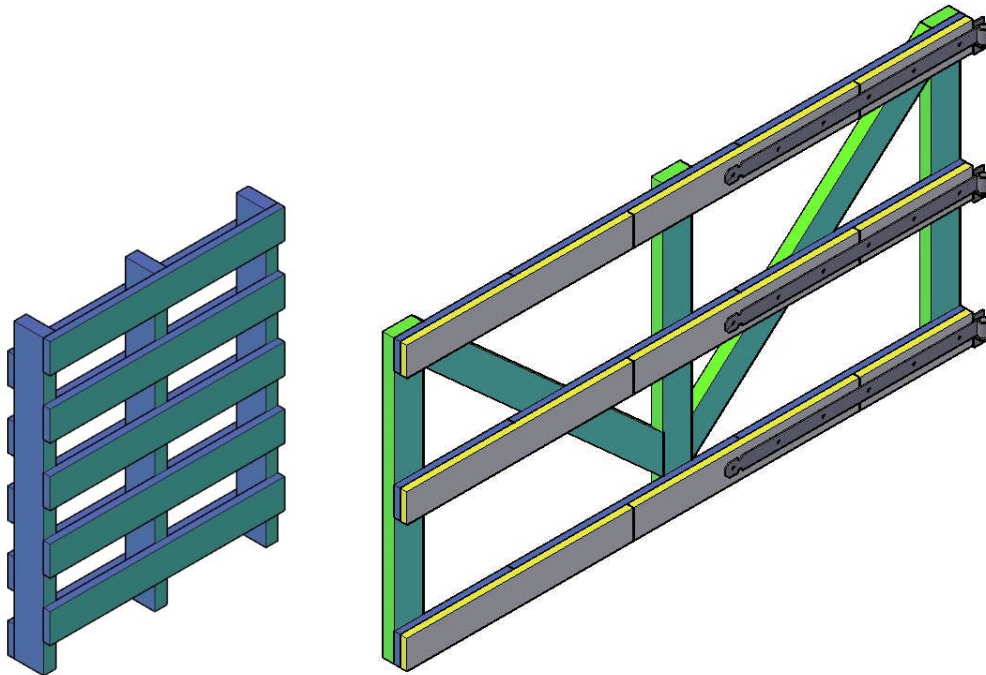
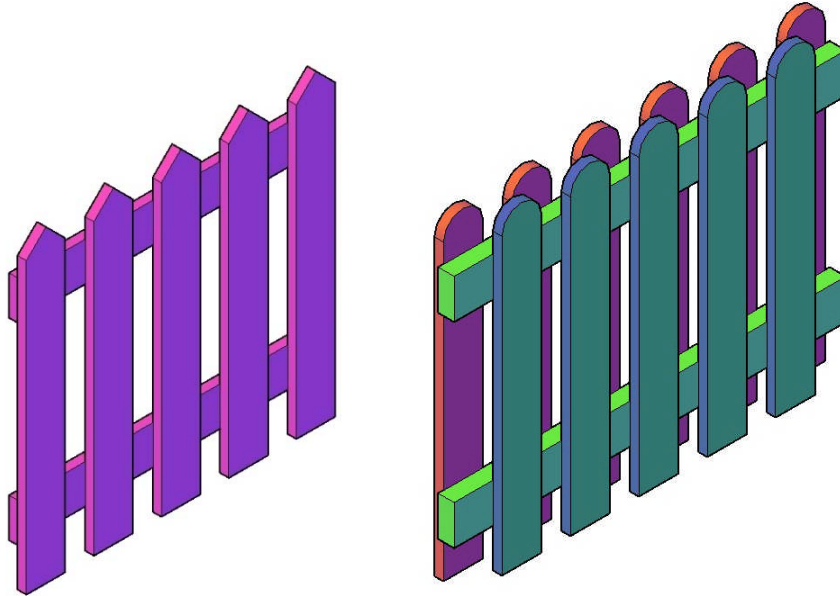
Step 1



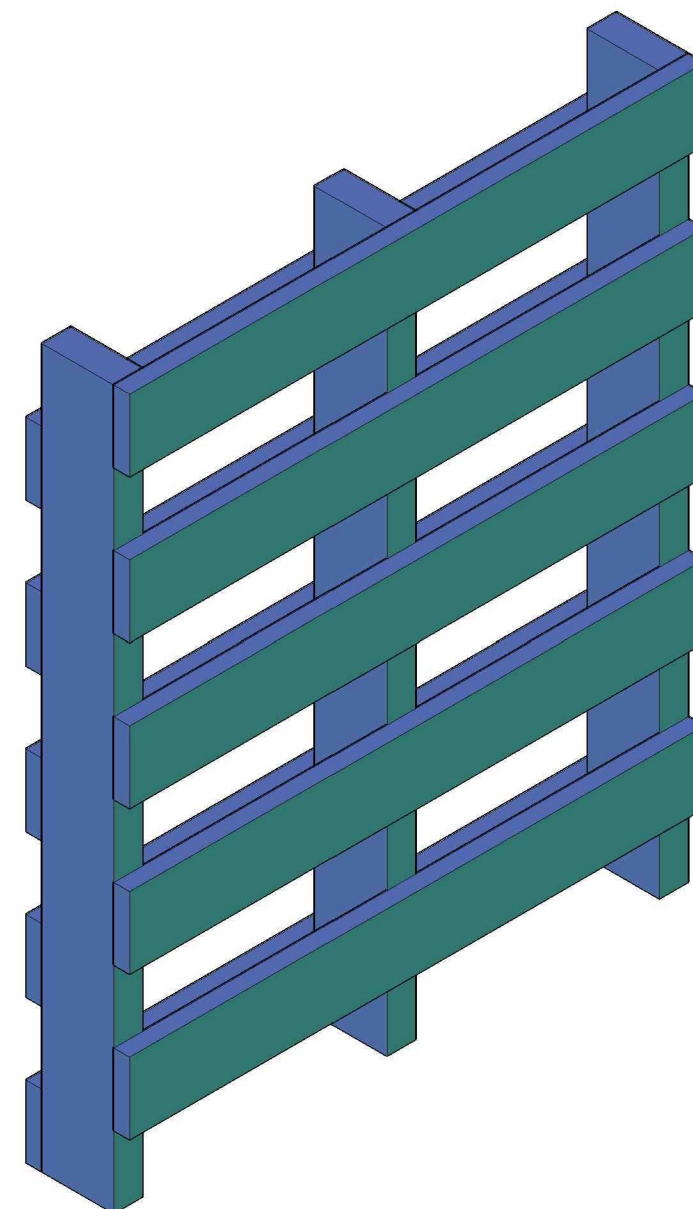
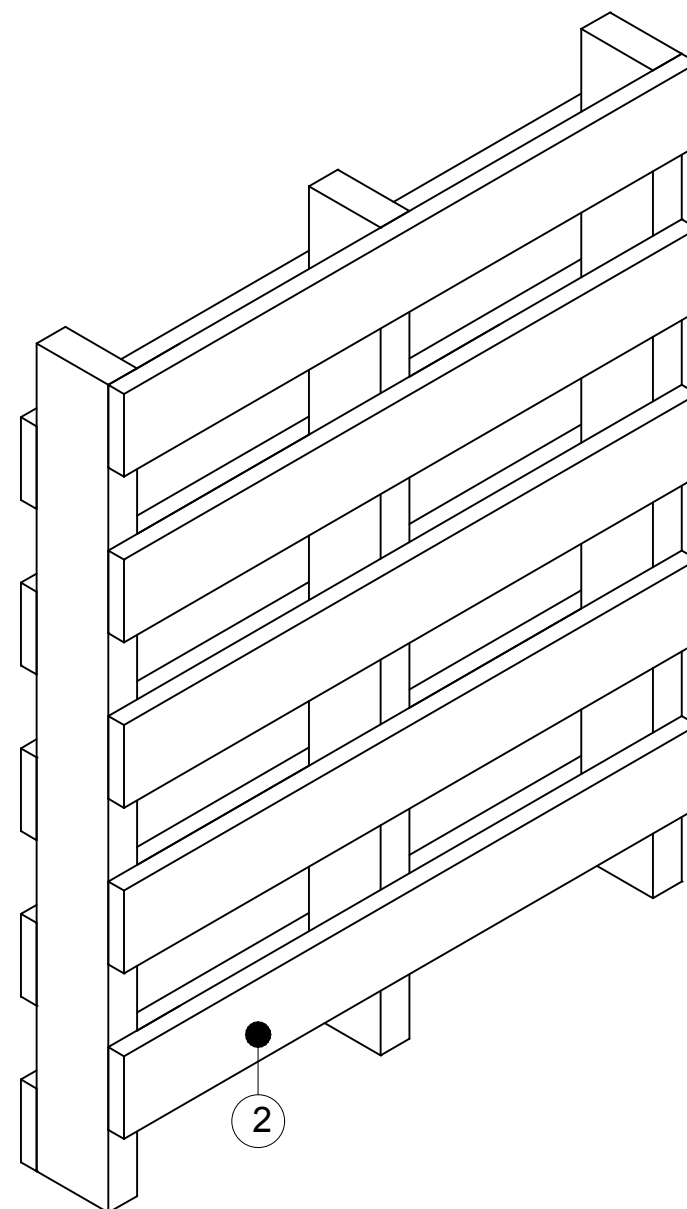
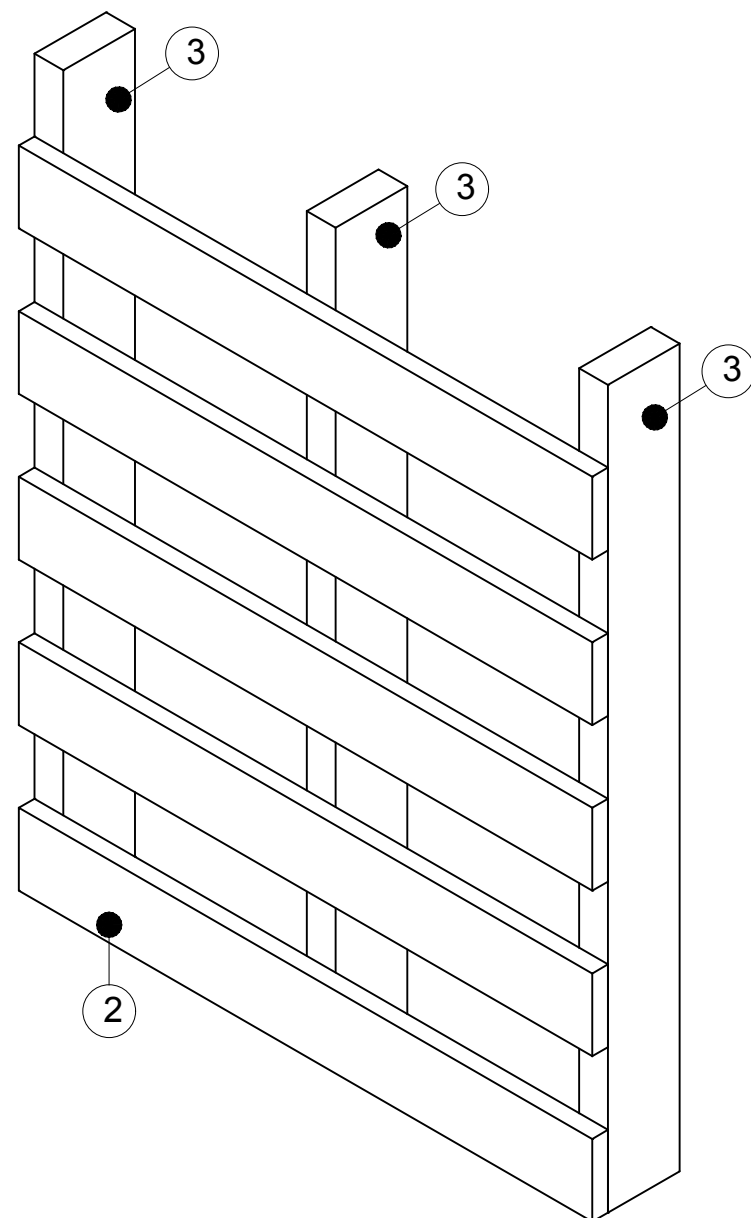
Article	Number of	Material	Thickness	Width	Length
1	3	Europallet		800	1200
2	2	Top pallet	44	800	1200
3	1	Top pallet	44	472,5	1200
4	2	Pallethout	22	100	1200
5	1	Pallethout	22	100	472,5
3x Hinge L650mm					
Door Jack with lock					
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by	Fredsdijplans	1 of 1
wooden gate simple		A3

Fences

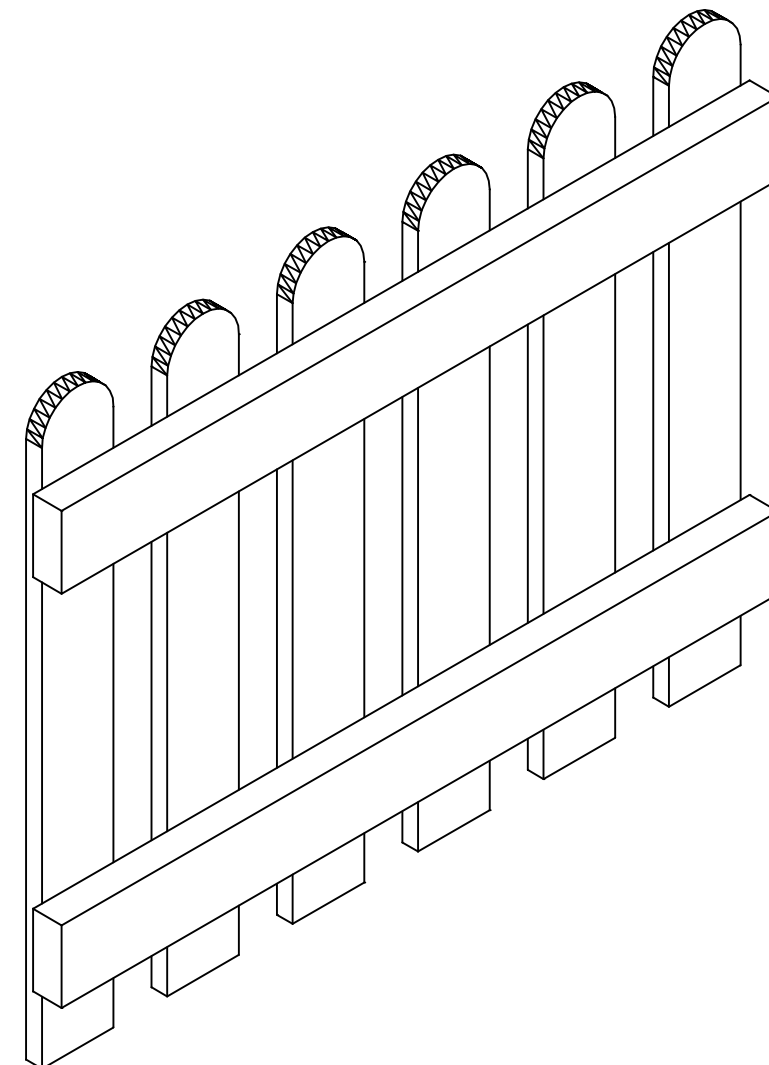
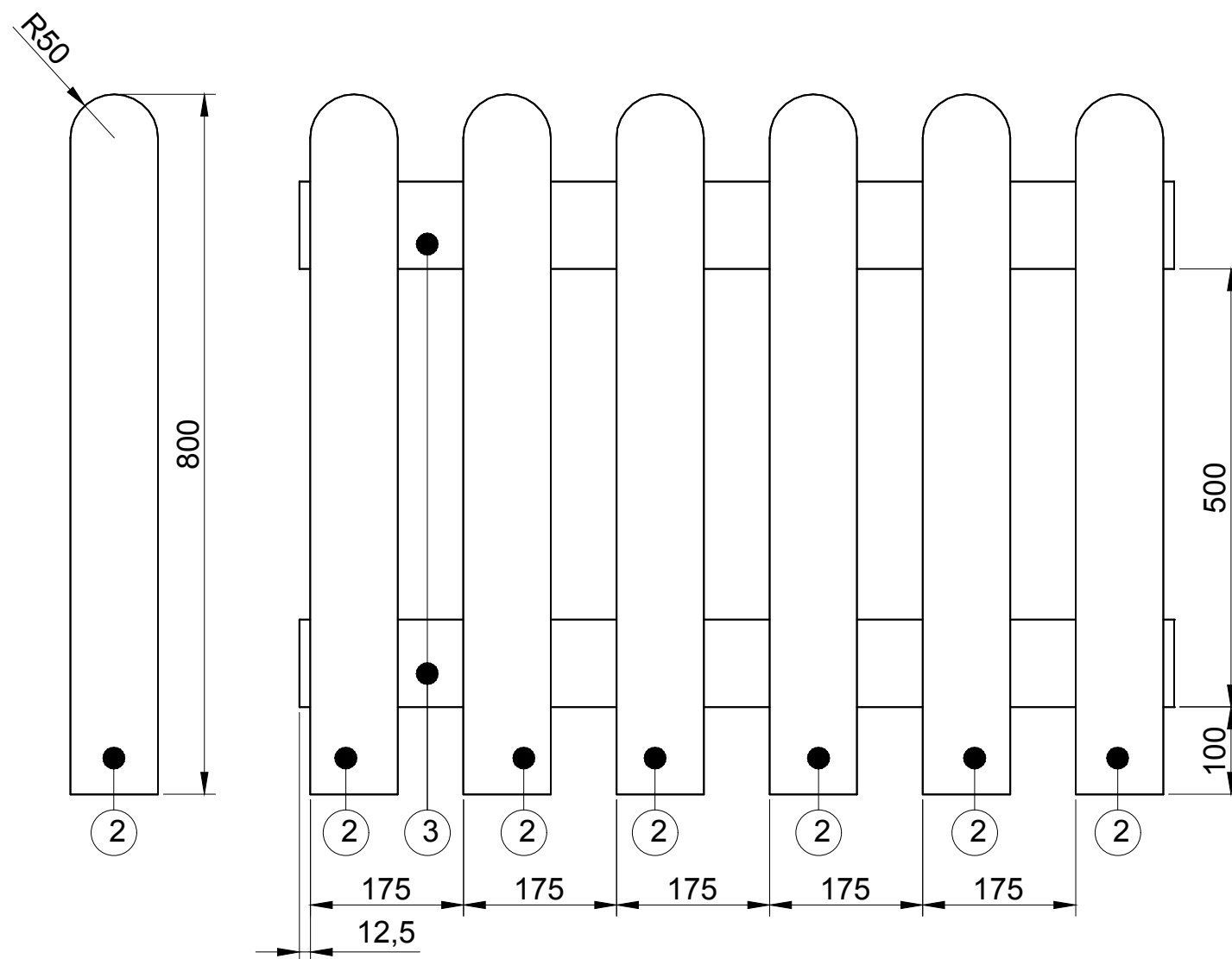


Stap 1: Pallet uit elkaar halen

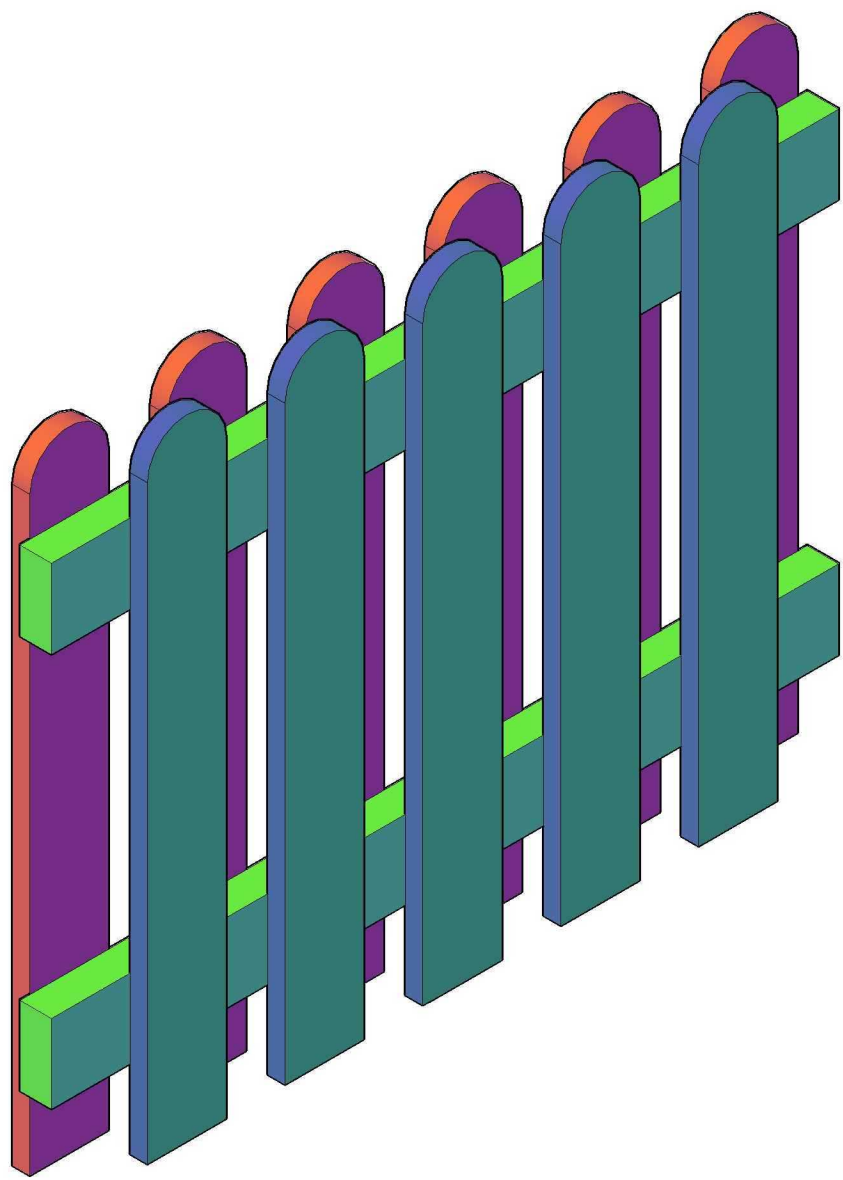
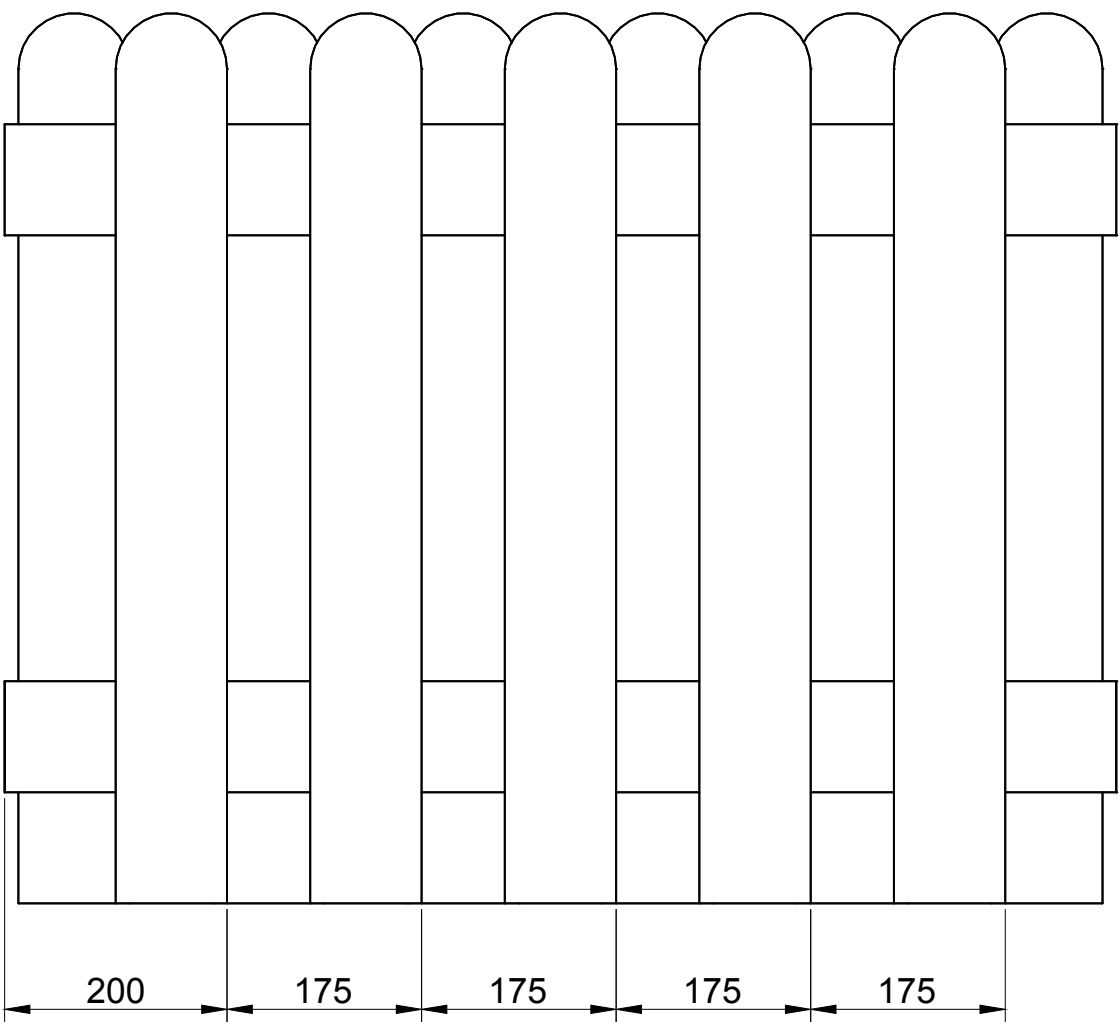


Article	Number of	Material	Thickness	Width	Length
1	1	Pallet		800	1000
2	10	Pallet wood	22	100	800
3	3	Pallet wood	40	100	1000
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by	Fredsdijplans	1 of 1
Fence type 1		A3

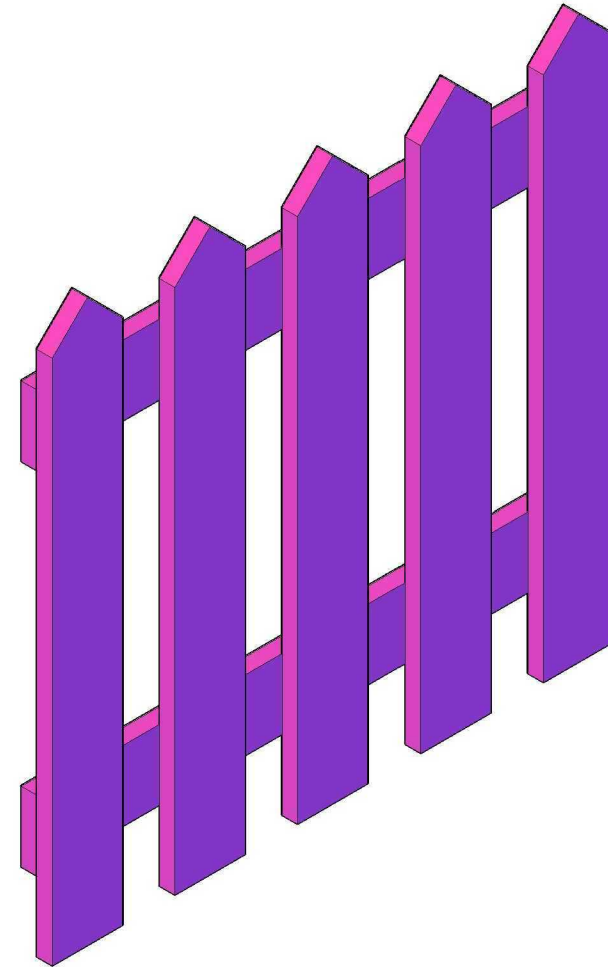
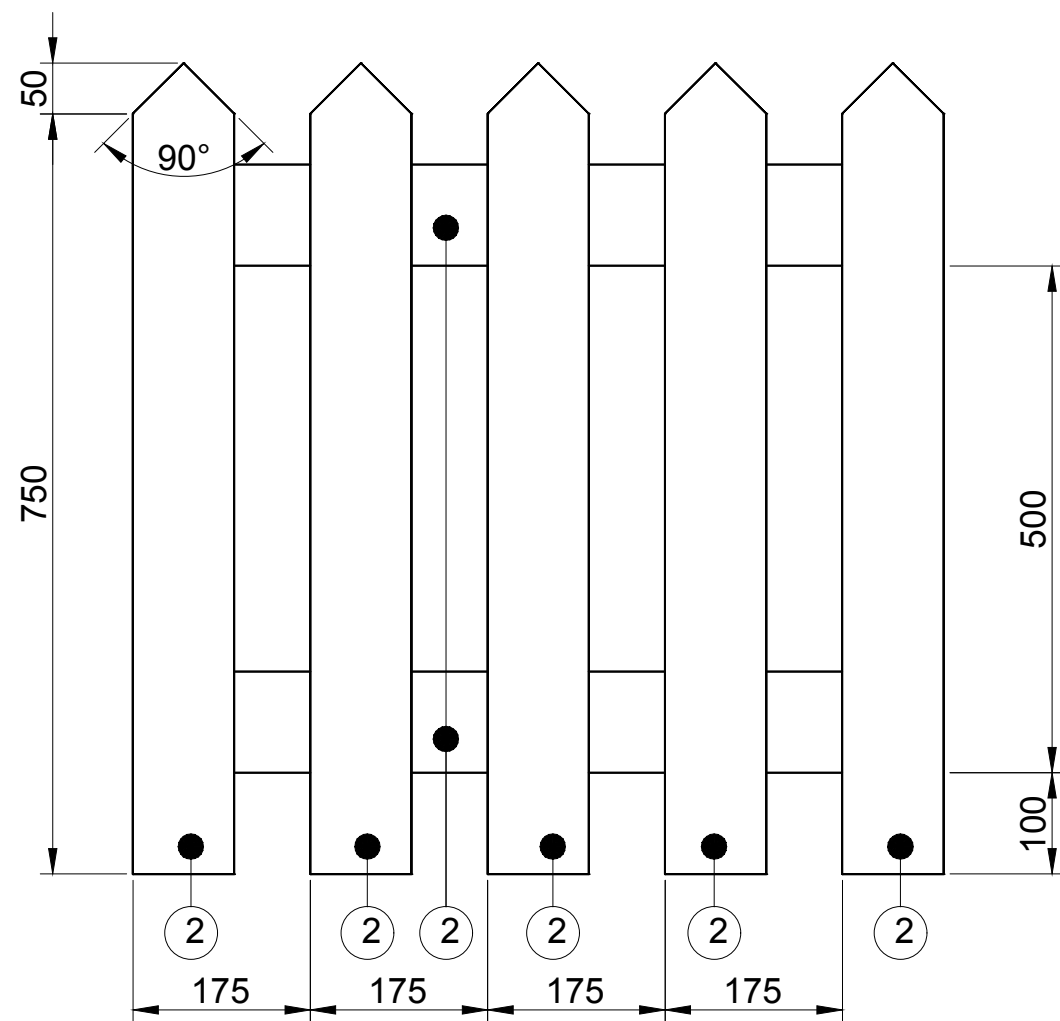


Drawn by	Fredsdijplans	1 of 2
Fence type 2		A3



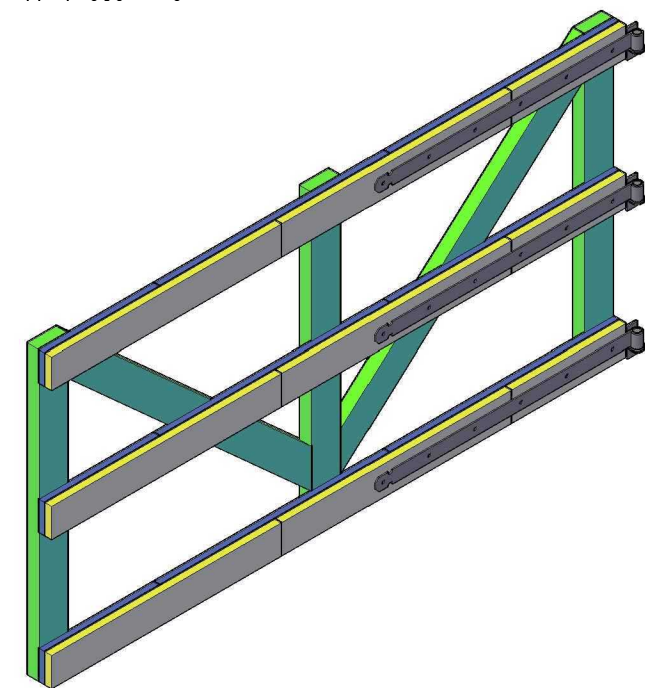
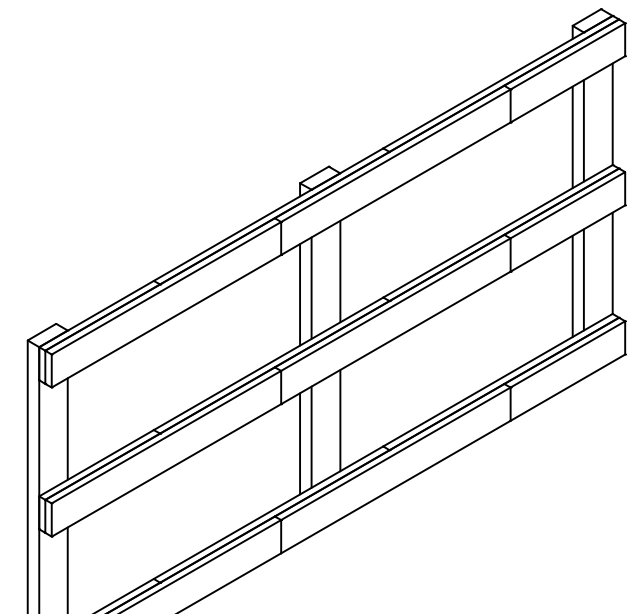
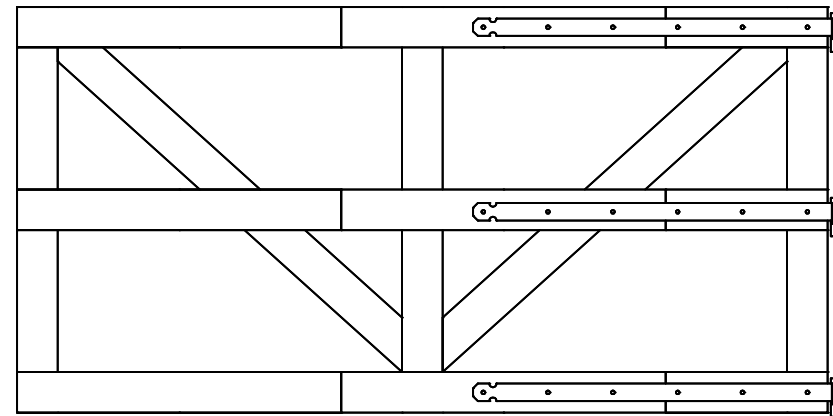
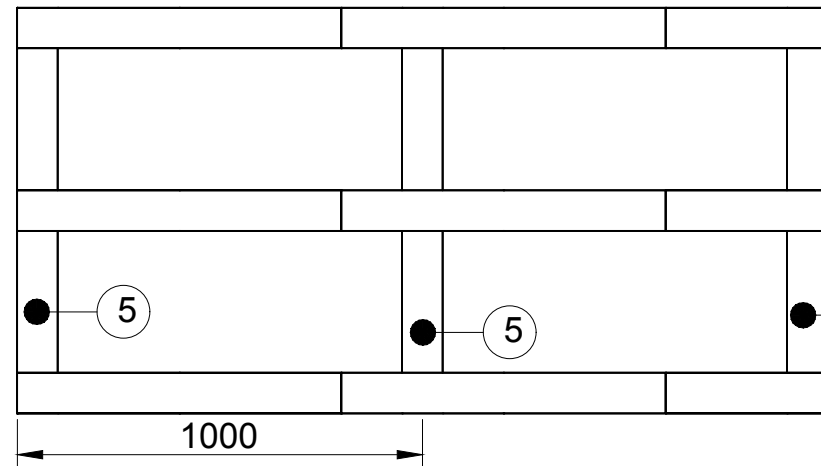
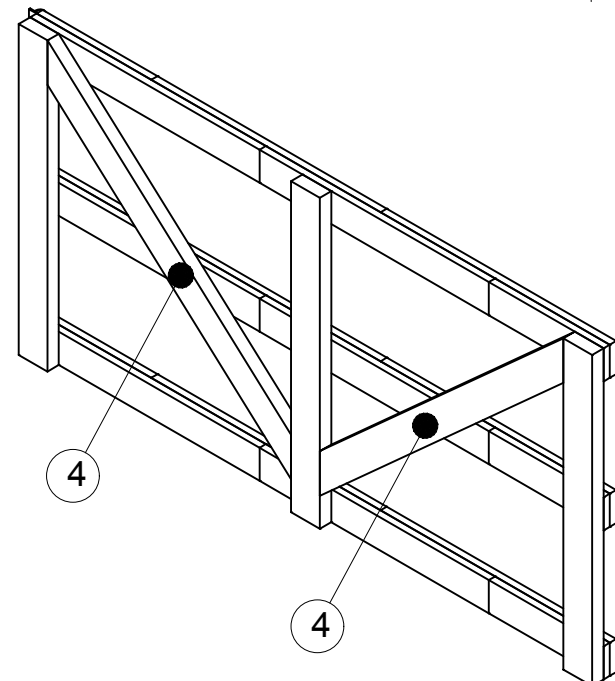
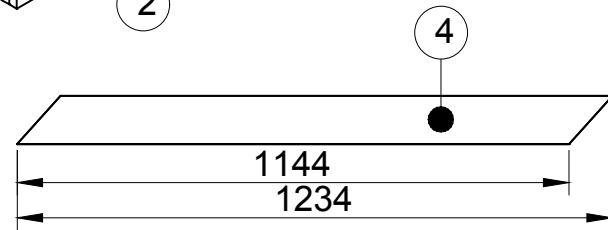
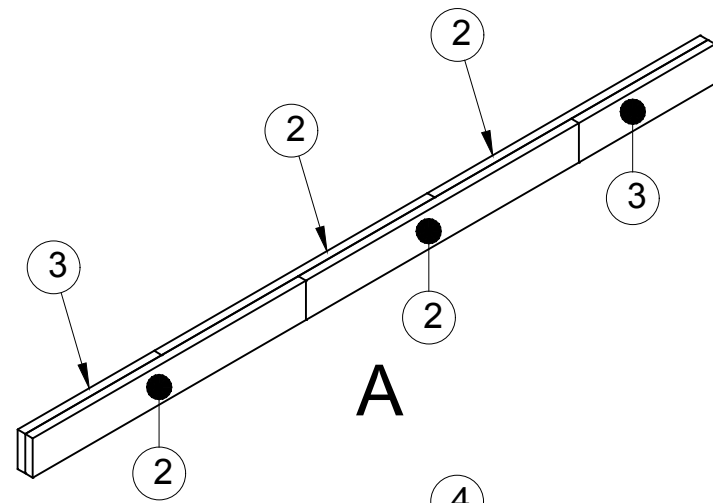
Article	Number of	Material	Thickness	Width	Length
1	1	Pallet		800	1000
2	11	Pallet wood	22	100	800
3	2	Pallet wood	40	100	1000
5x50 (advance holes drilling)					

Drawn by	Fredsdipplans	2 of 2
Fence type 2		A3



Article	Number of	Material	Thickness	Width	Length
1	1	Pallet		800	1000
2	7	Pallet wood	22	100	800
Stainless steel screws 4x40 (advance holes drilling)					

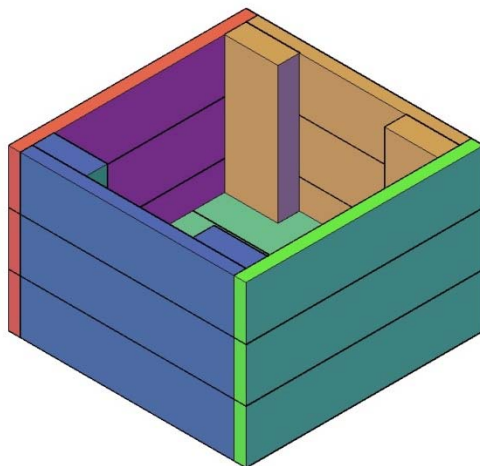
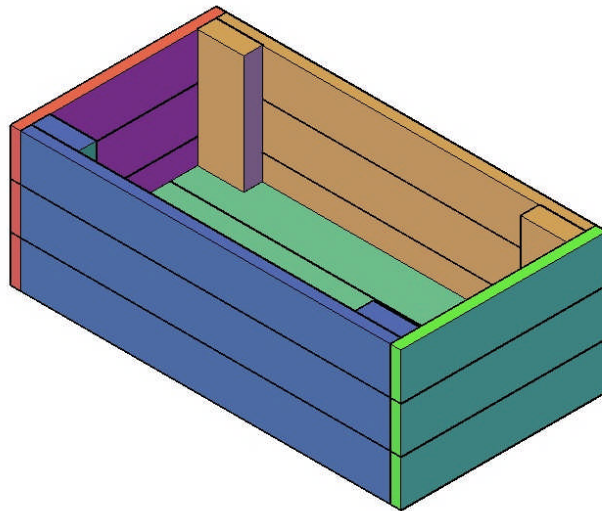
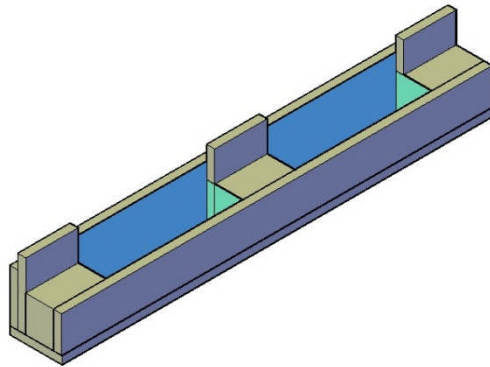
Drawn by	Fredsdiyplans	1 of 1
Fence		A3

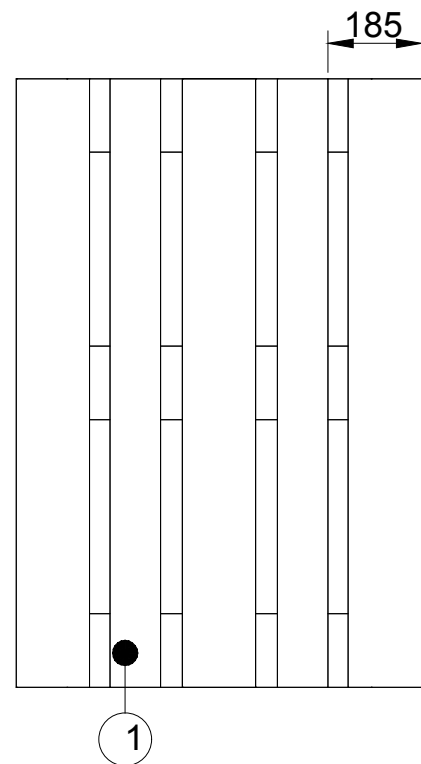


Article	Number of	Material	Thickness	Width	Length
1	2	Pallet		800	1000
2	12	Pallet wood	22	100	800
3	6	Pallet wood	22	100	400
4	2	Spruce wood	22	100	1234
5	3	Pallet wood	40	100	1000
Stainless steel screws 4x40 (advance holes drilling)					
Stainless steel screws 5x100 (advance holes drilling)					
3x Hinge L900					

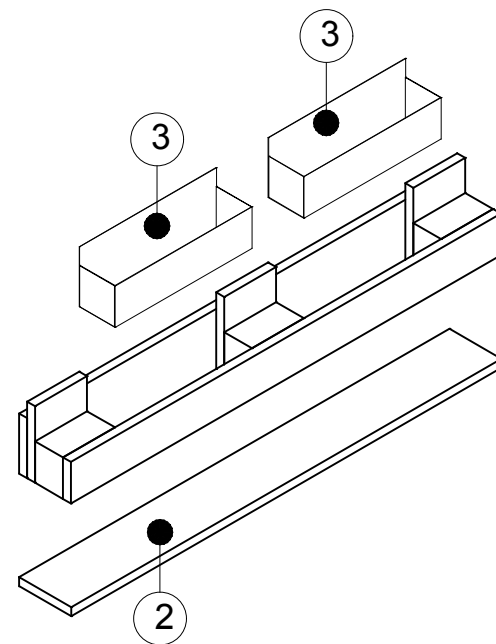
Drawn by	Fredsdijplans	1 of 1
Fence		A3

Flower boxes

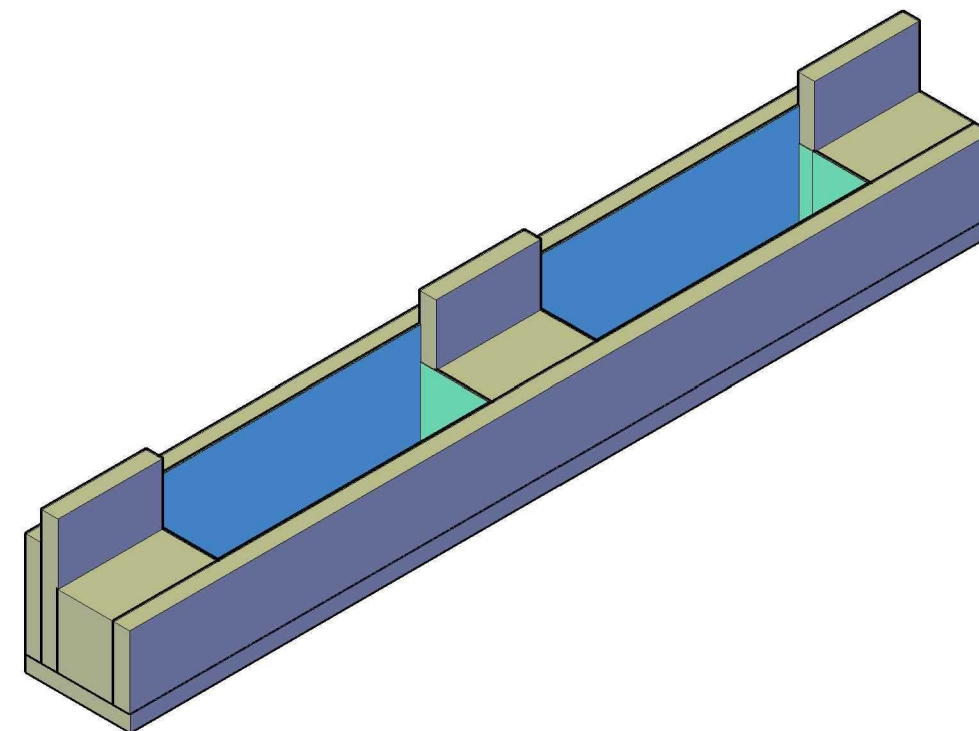
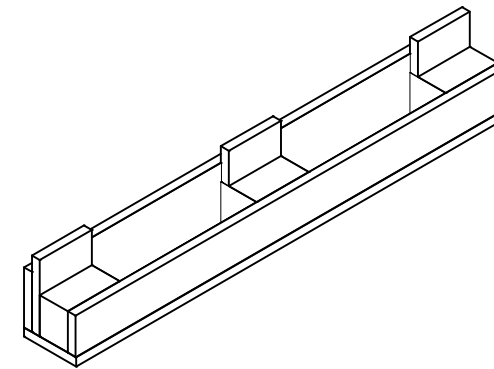




Step 1

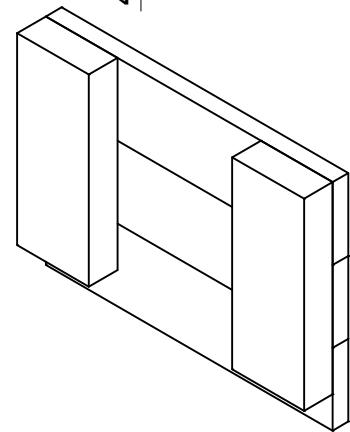
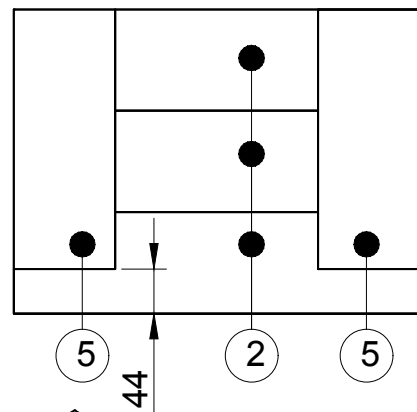


Step 2

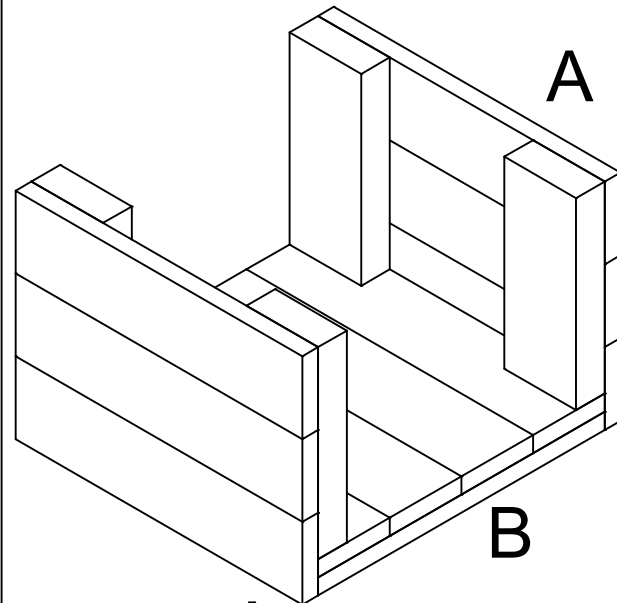


Article	Number of	Material	Thickness	Width	Length
1	1	Europallet		800	1200
2	1	Playwood	18	145	1200
3	pond liner				
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by	Fredsdiyplans	1 of 1
Flower box simple		A3

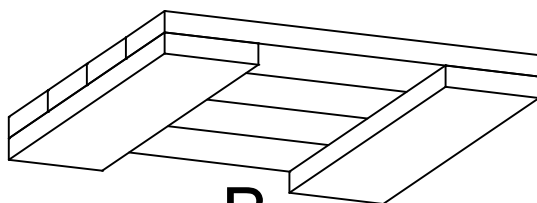
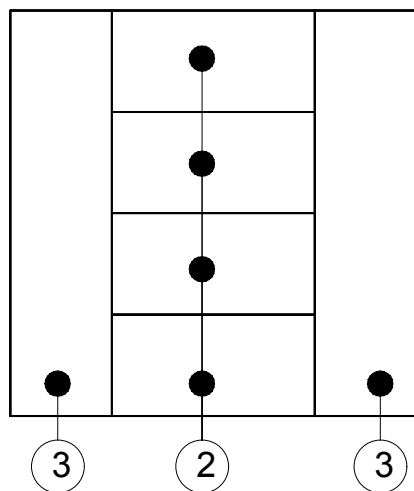


A

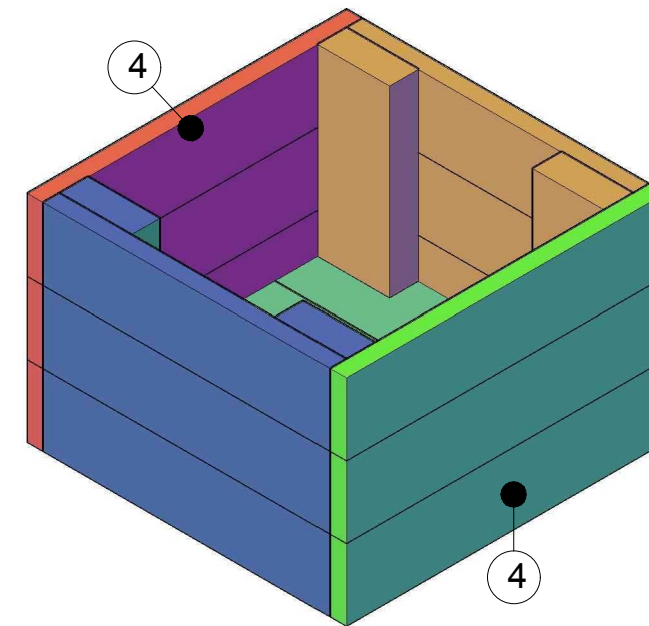


A

B

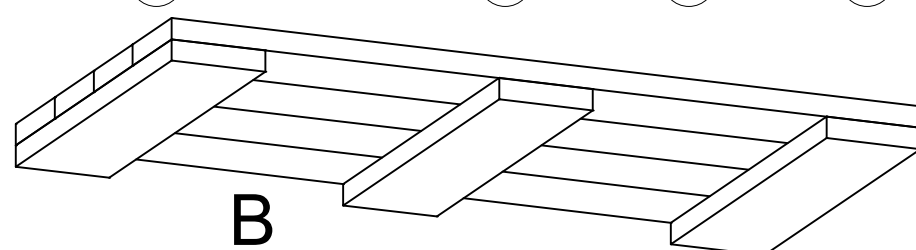
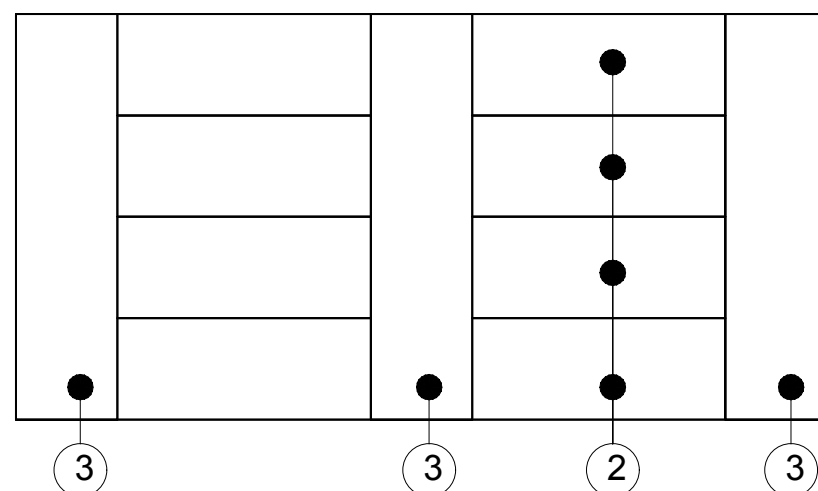
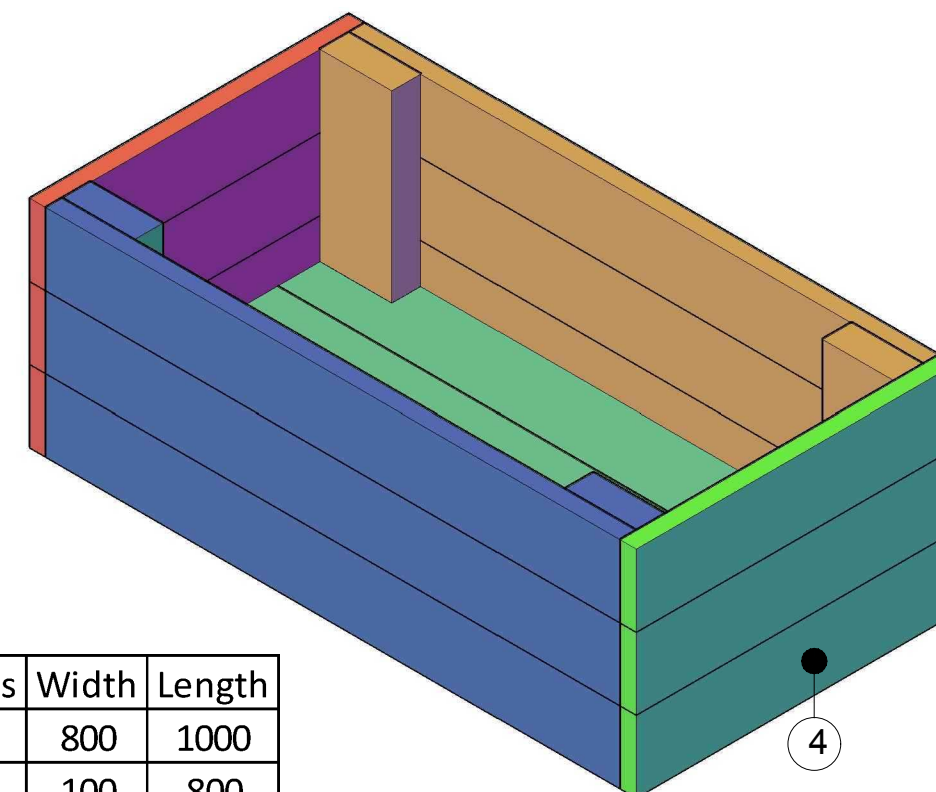
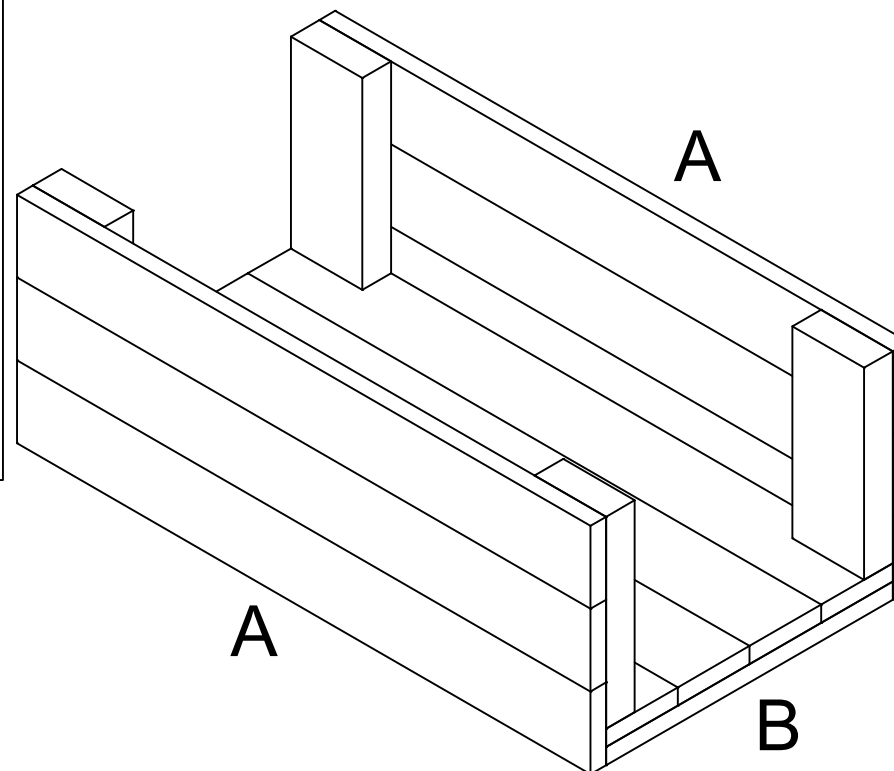
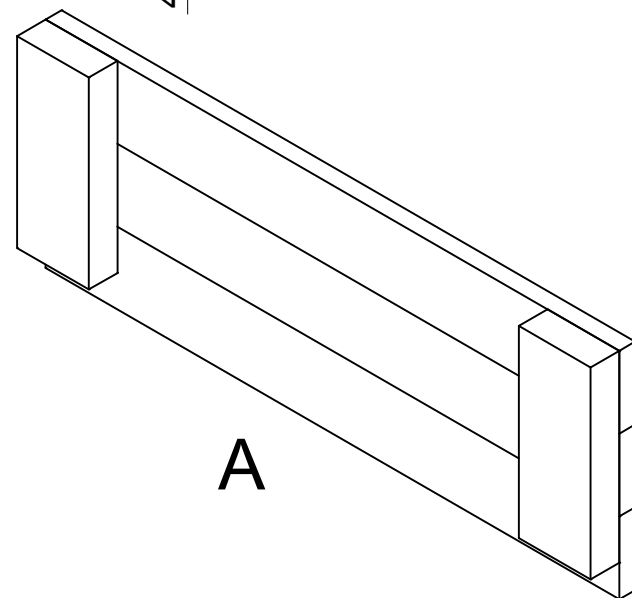
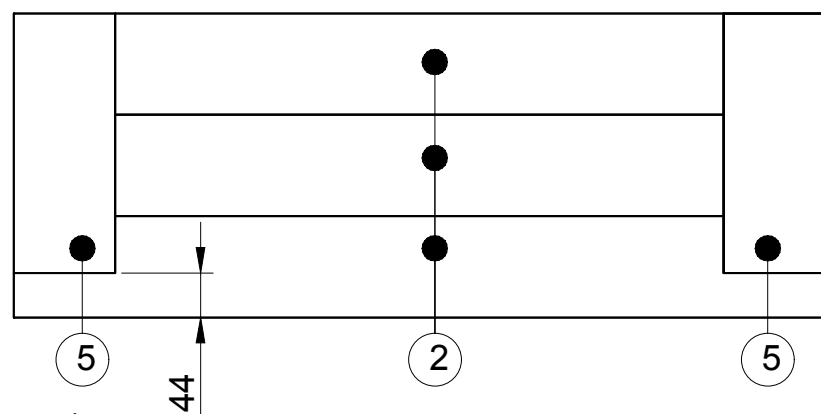


B



Article	Number of	Material	Thickness	Width	Length
1	1	Pallet		800	1000
2	10	Pallet wood	22	100	400
3	3	Pallet wood	22	100	400
4	6	Pallet wood	22	100	444
5	4	Pallet wood	40	100	256
Stainless steel screws 5x50 (advance holes drilling)					

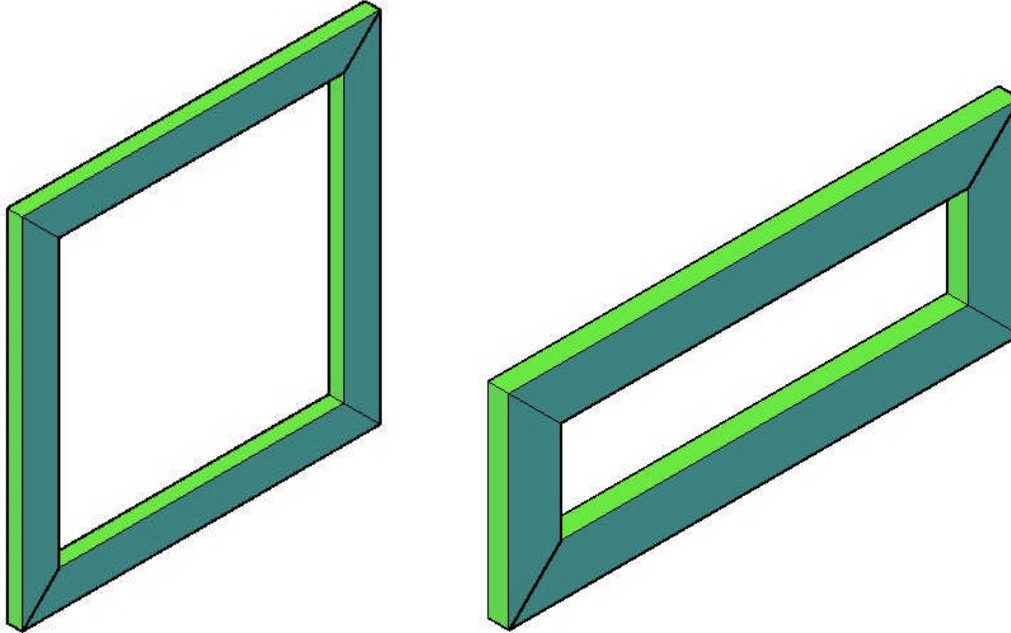
Drawn by	Fredsdipplans	1 of 1
Flower box square		A3

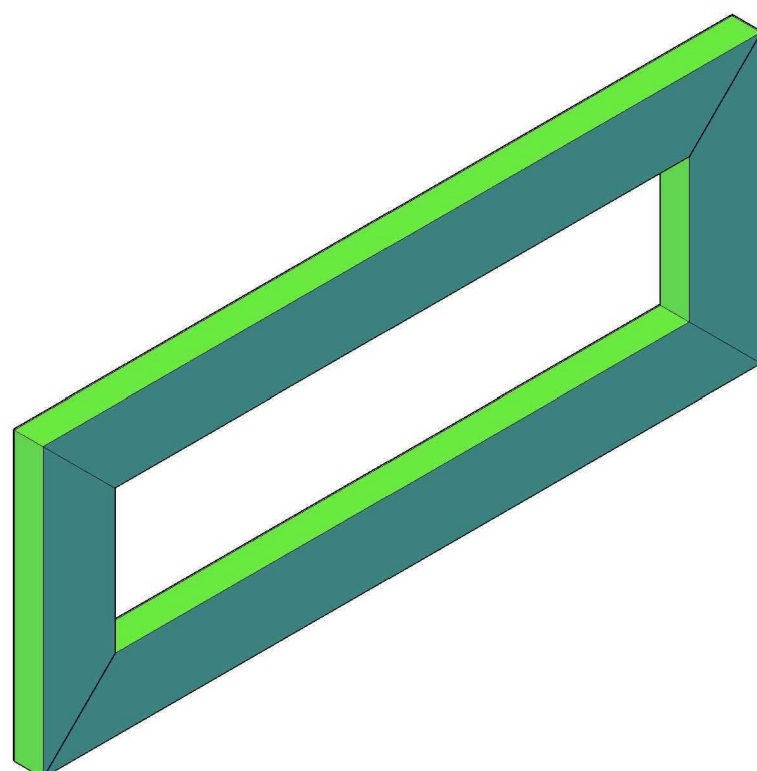
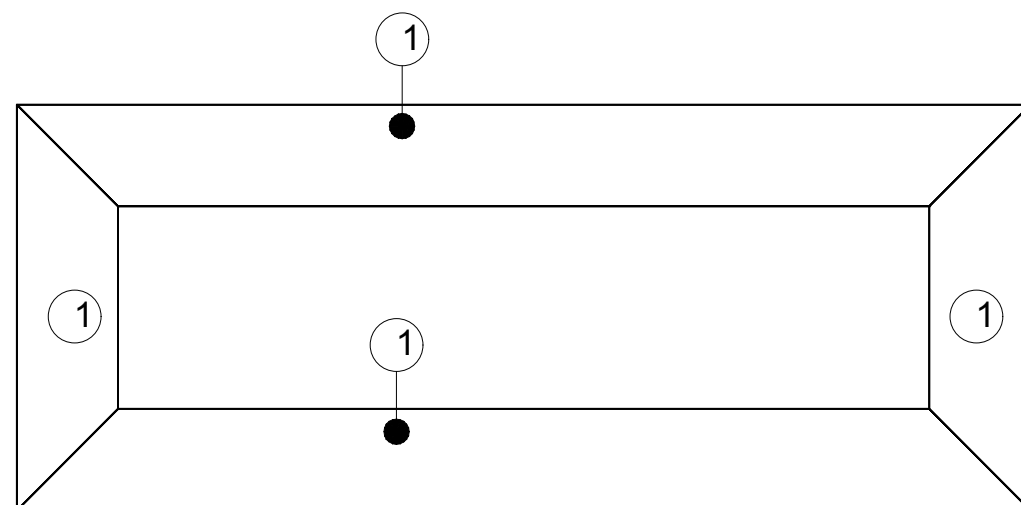
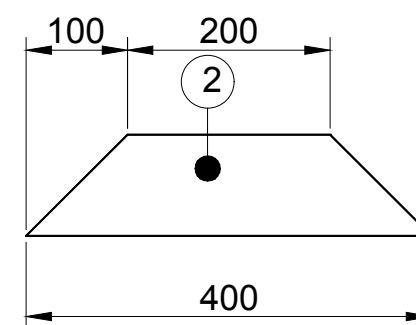
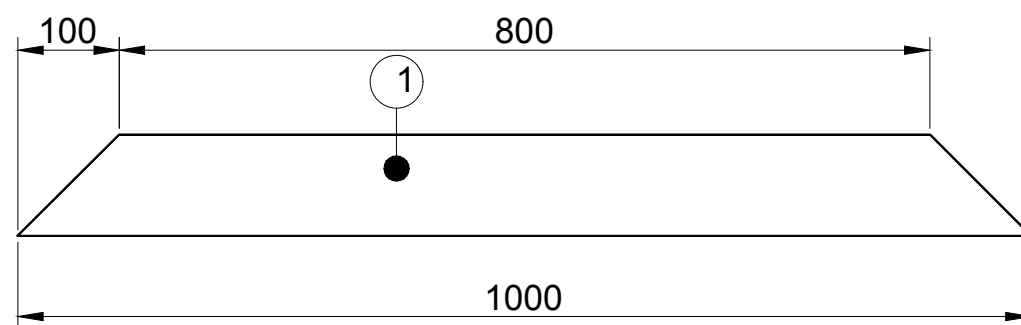


Article	Number of	Material	Thickness	Width	Length
1	1	Pallet		800	1000
2	10	Pallet wood	22	100	800
3	3	Pallet wood	22	100	400
4	6	Pallet wood	22	100	444
5	4	Pallet wood	40	100	256
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by	Fredsdijplans	1 of 1
Flower box	A3	

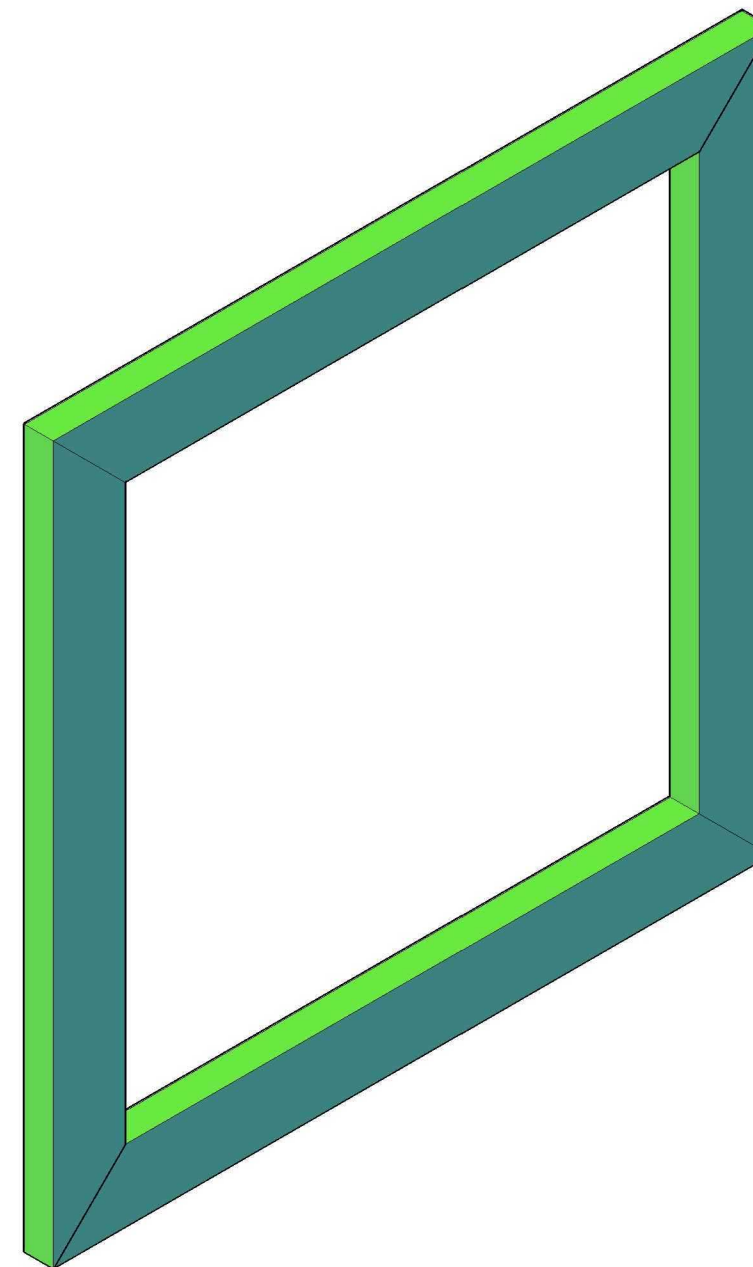
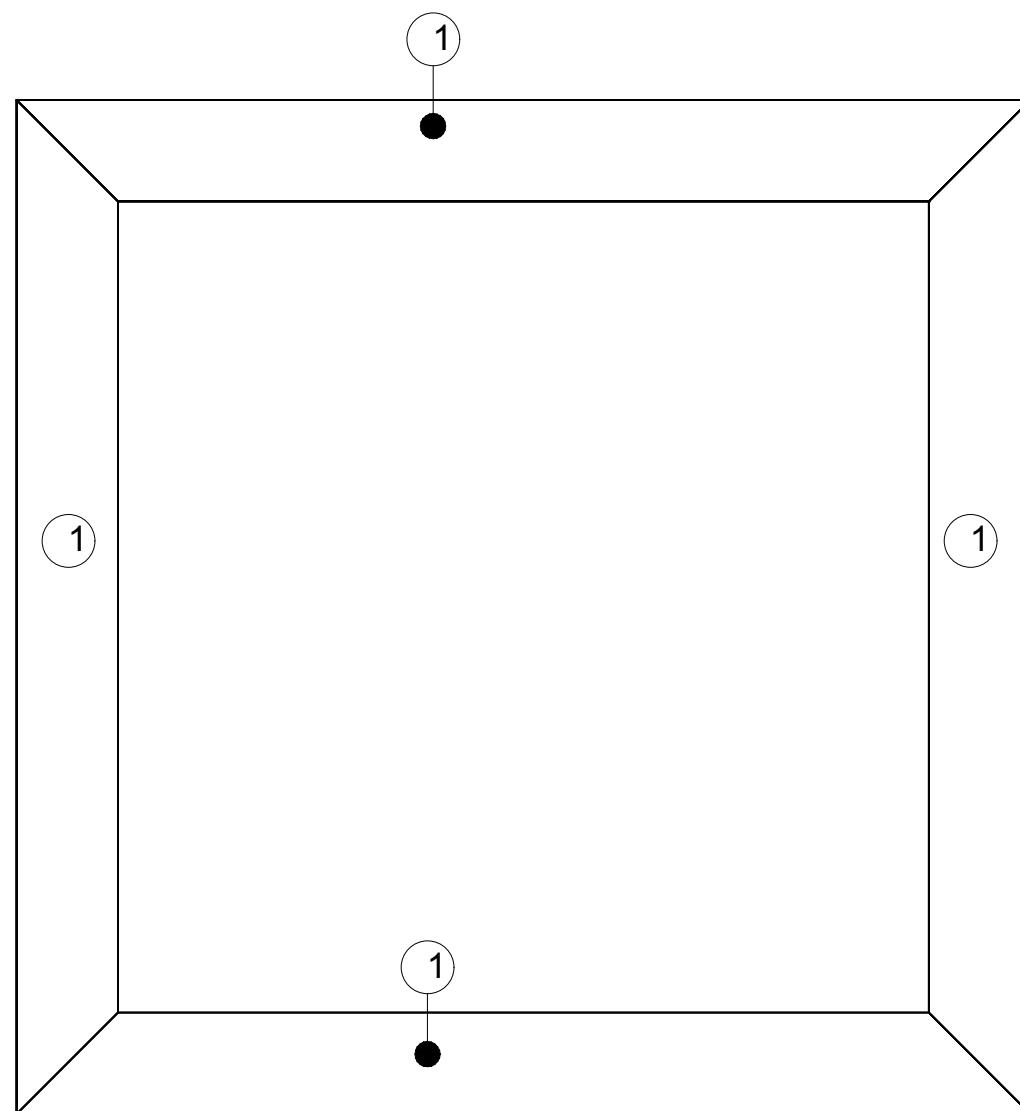
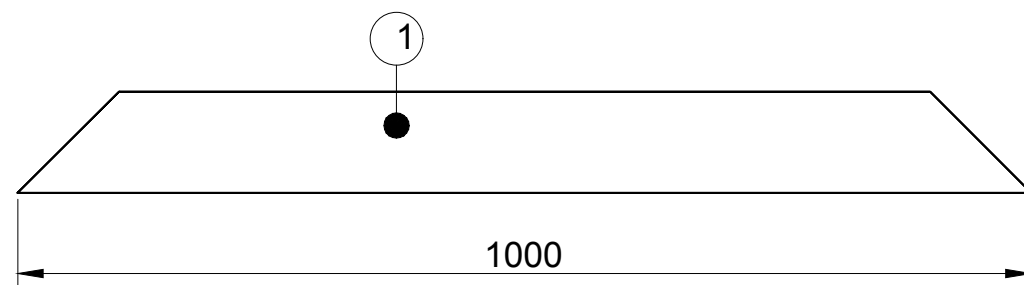
Picture frame





Article	Number of	Material	Thickness	Width	Length
0	1	Pallet		800	1000
1	2	Pallet wood	40	100	1000
2	2	Pallet wood	40	100	400
Stainless steel screws 5x80 (advance holes drilling)					

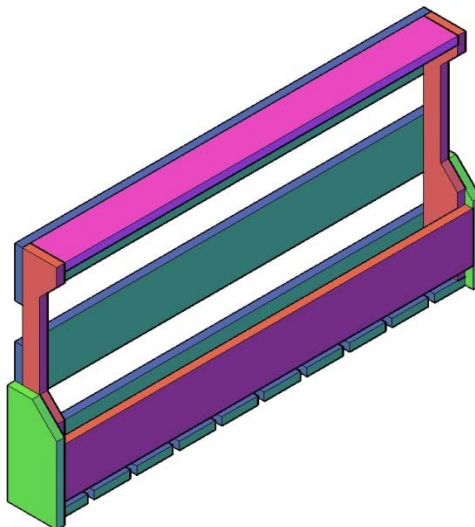
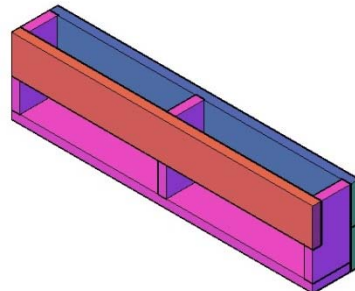
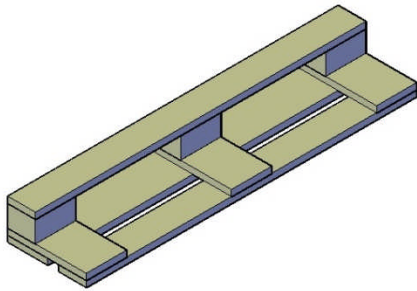
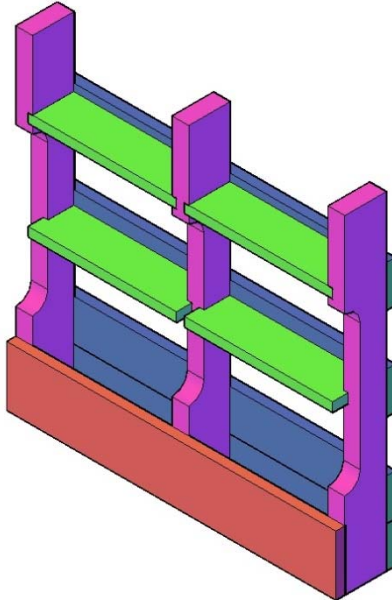
Drawn by	Fredsdipplans	1 of 1
Picture frame		A3

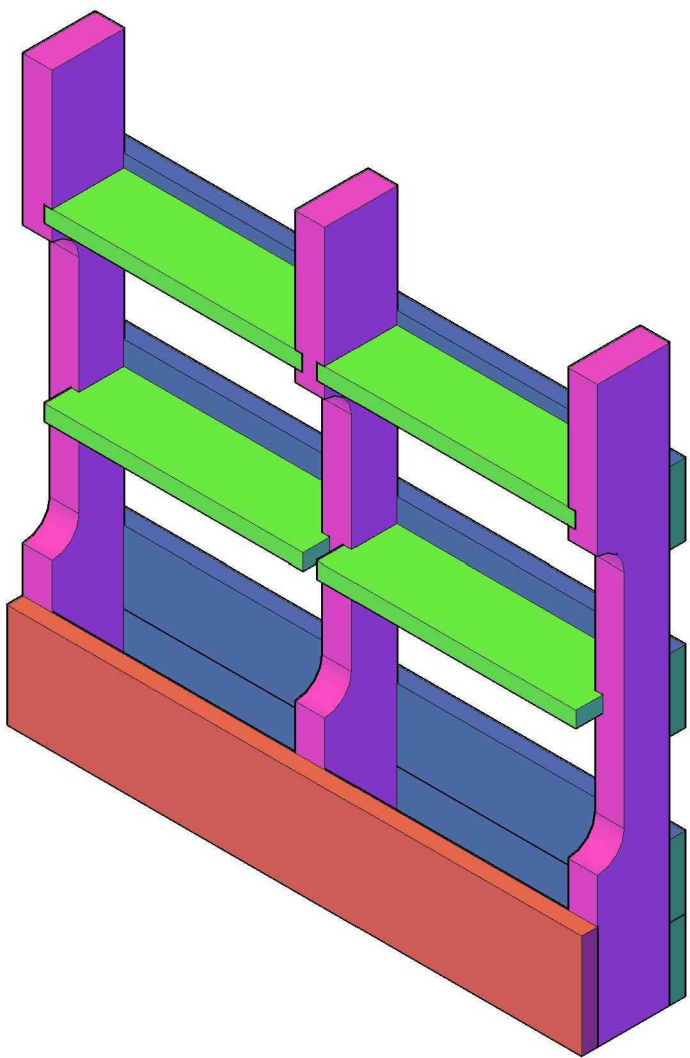
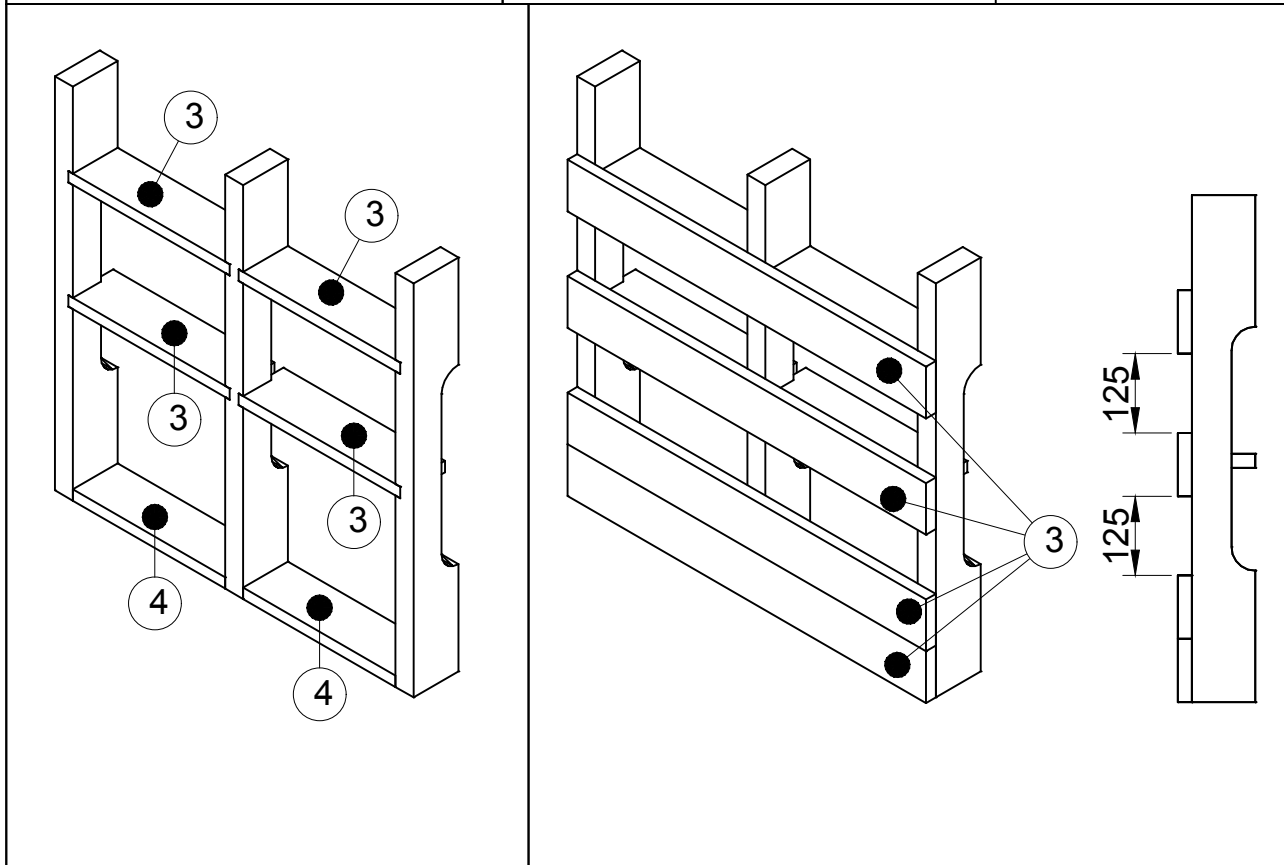
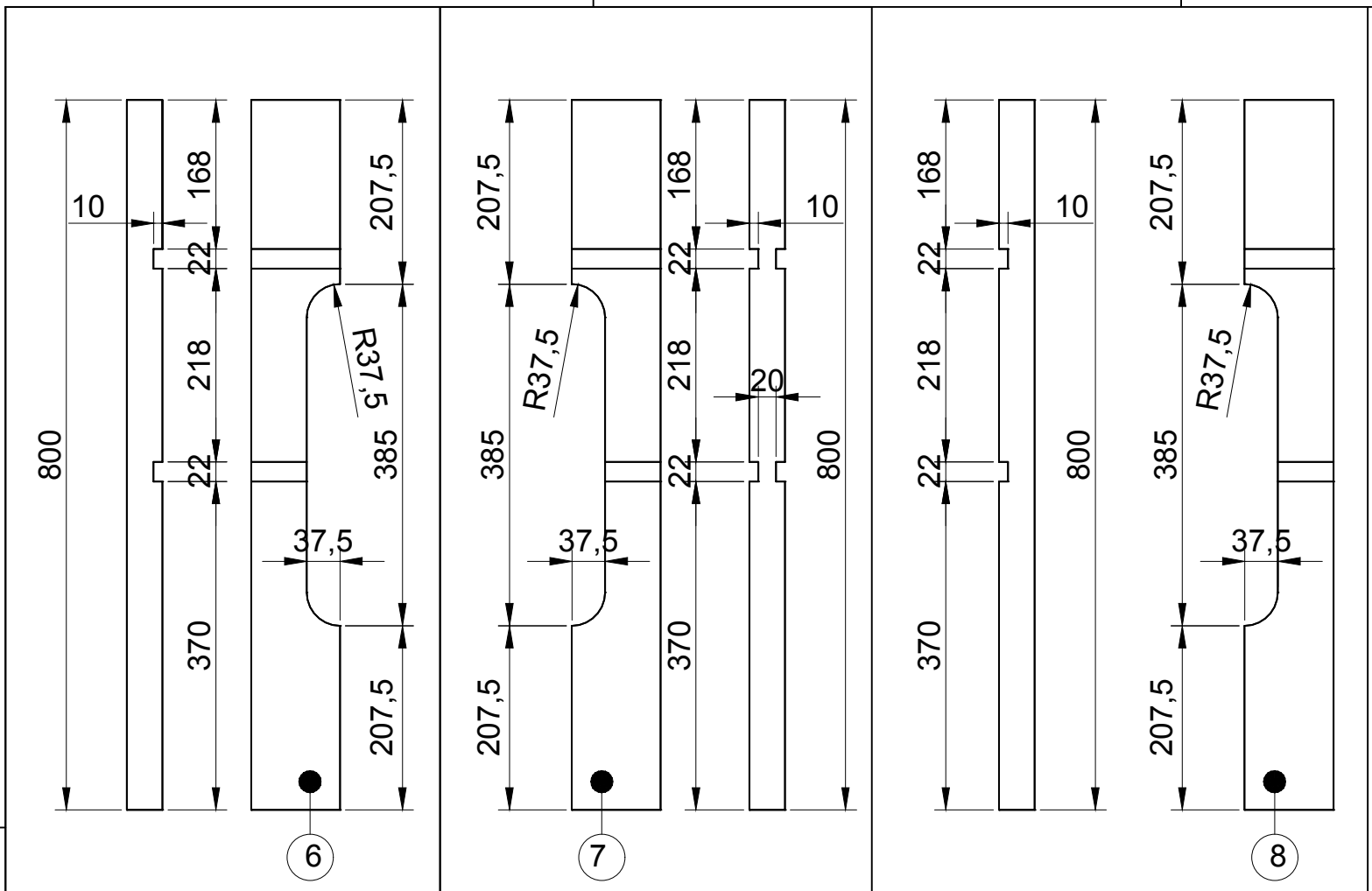


Article	Number of	Material	Thickness	Width	Length
0	2	Pallet		800	1000
1	2	Pallet wood	40	100	1000
Stainless steel screws 5x80 (advance holes drilling)					

Drawn by	Fredsdipplans	1 of 1
Picture frame		A3

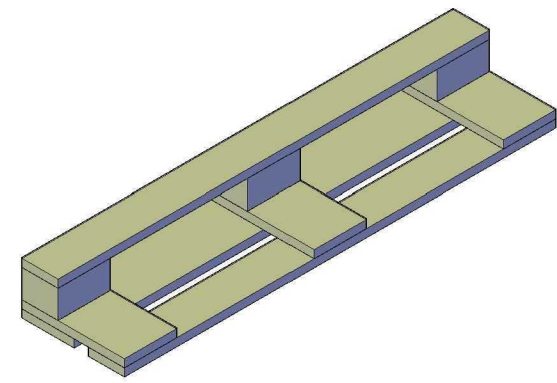
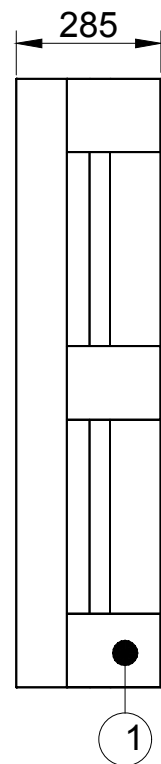
Racks





Article	Number of	Material	Thickness	Width	Length
1	2	Pallet		800	1000
2	4	Pallet wood	22	100	800
3	4	Pallet wood	22	100	360
4	2	Pallet wood	22	100	340
5	1	Pallet wood	40	100	800
6	1	Pallet wood	40	100	800
7	1	Pallet wood	40	100	800
8	1	Pallet wood	22	145	800
Stainless steel screws 5x50 (advance holes drilling)					

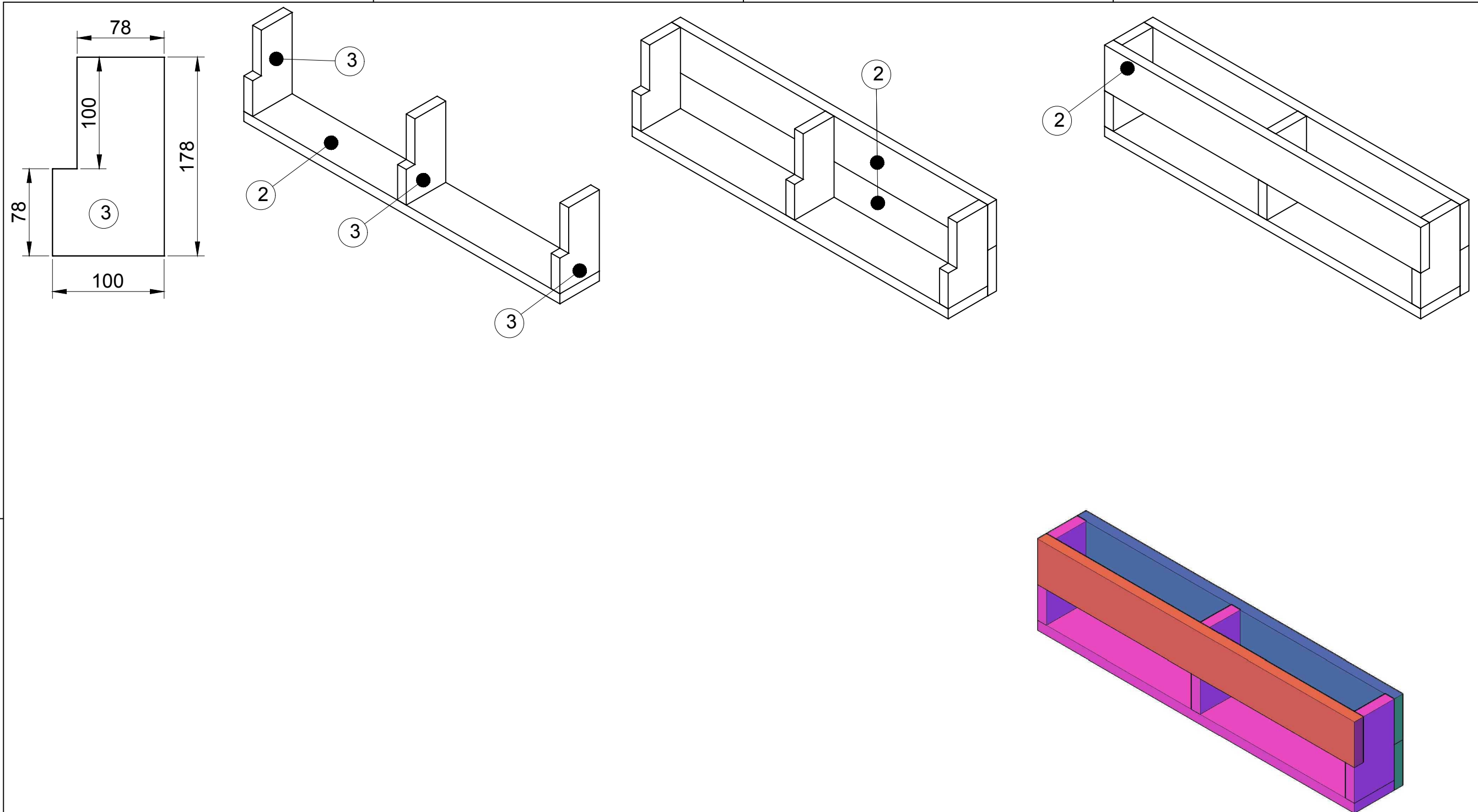
Drawn by	Fredsdipplans	1 of 1
Kitchen rack type A		A3



Step 1

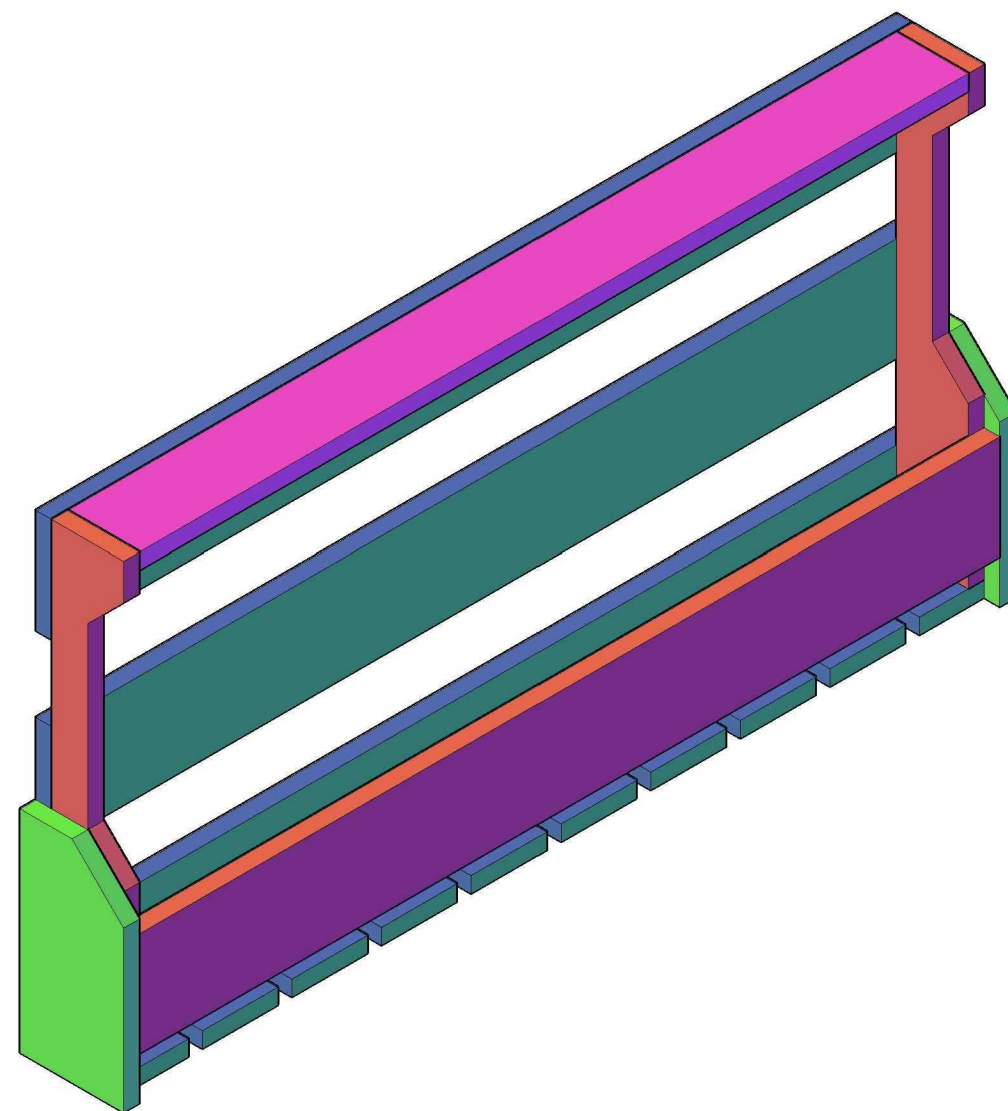
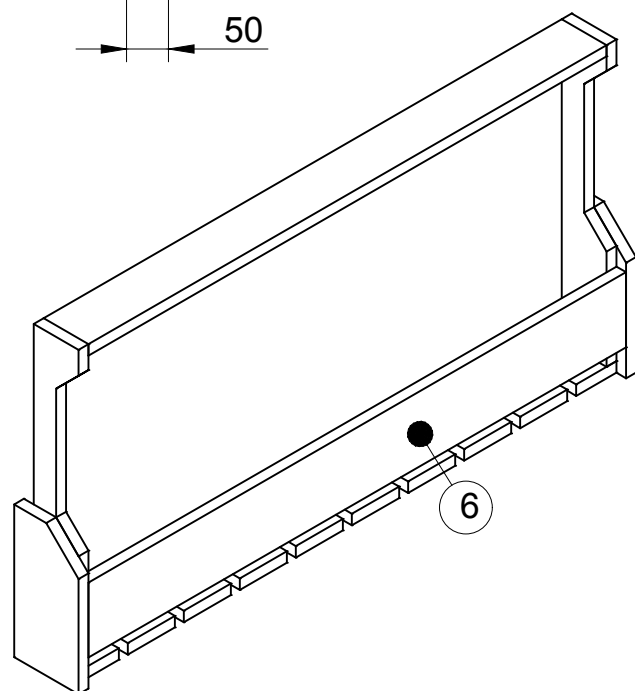
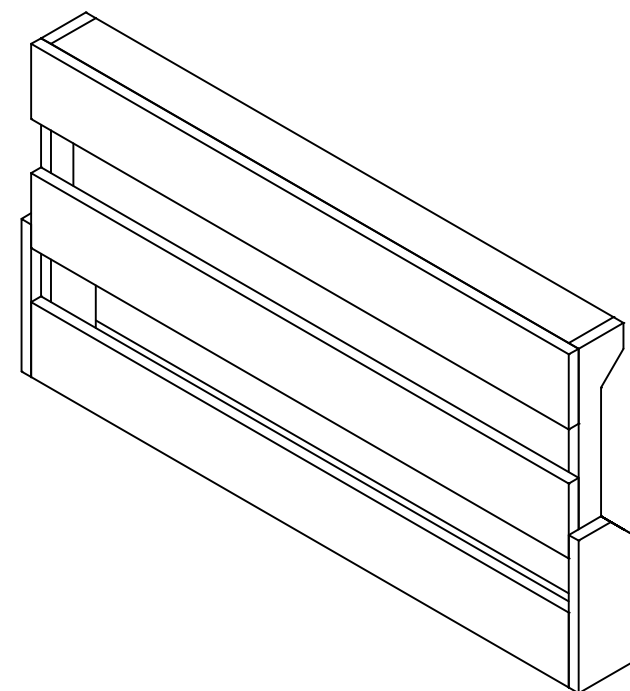
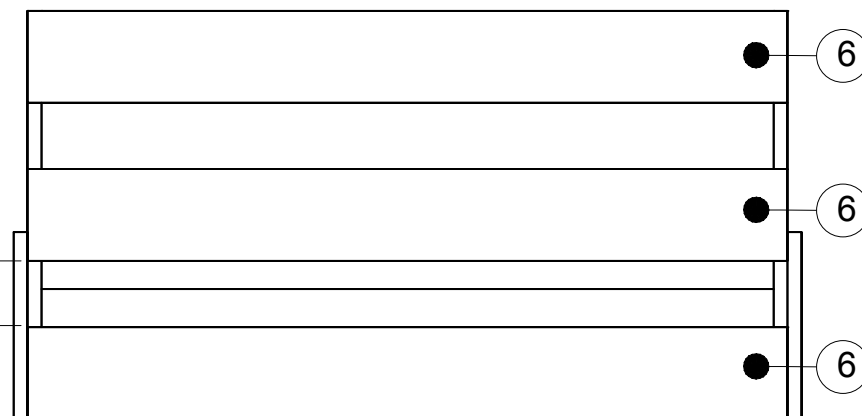
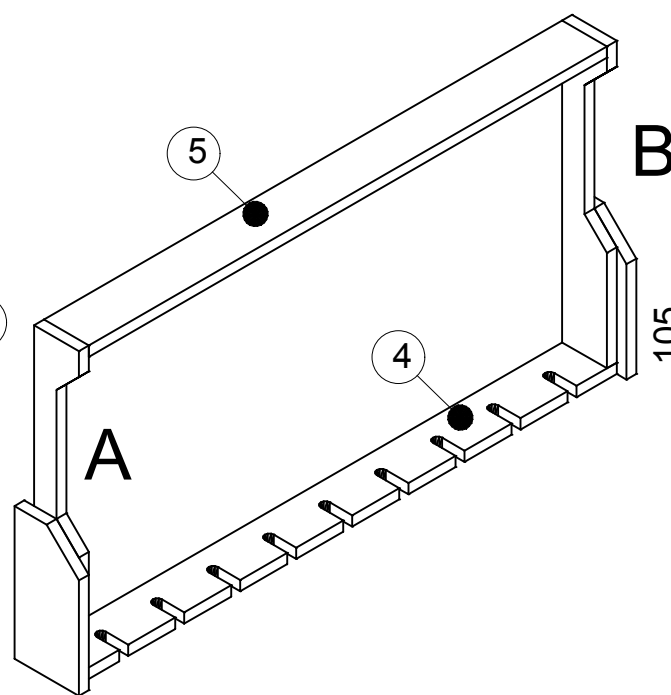
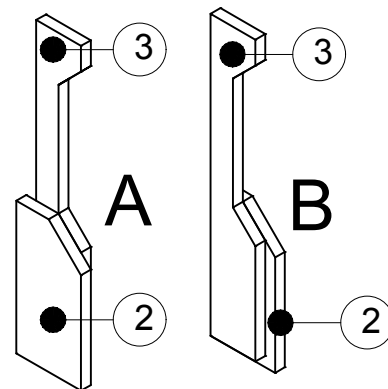
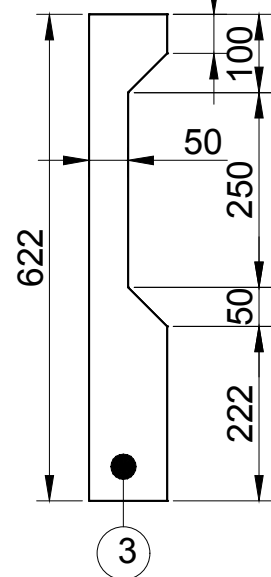
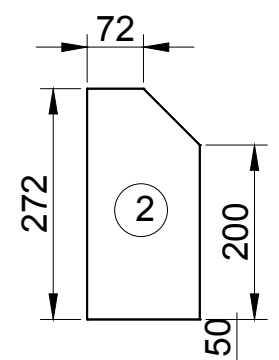
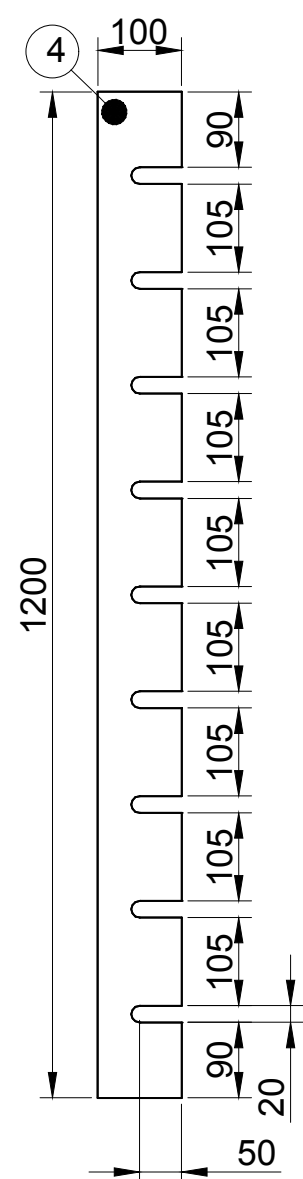
Article	Number of	Material	Thickness	Width	Length
1	1	Europallet		800	1200
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by	Fredsdiyplans	1 of 1
Kitchen rack		A3



Article	Number of	Material	Thickness	Width	Length
1	1	Pallet		800	1000
2	4	Pallet wood	22	100	800
3	3	Pallet wood	22	100	178
Stainless steel screws 4x40 (advance holes drilling)					

Drawn by	Fredsdipplans	1 of 1
Rack		A3



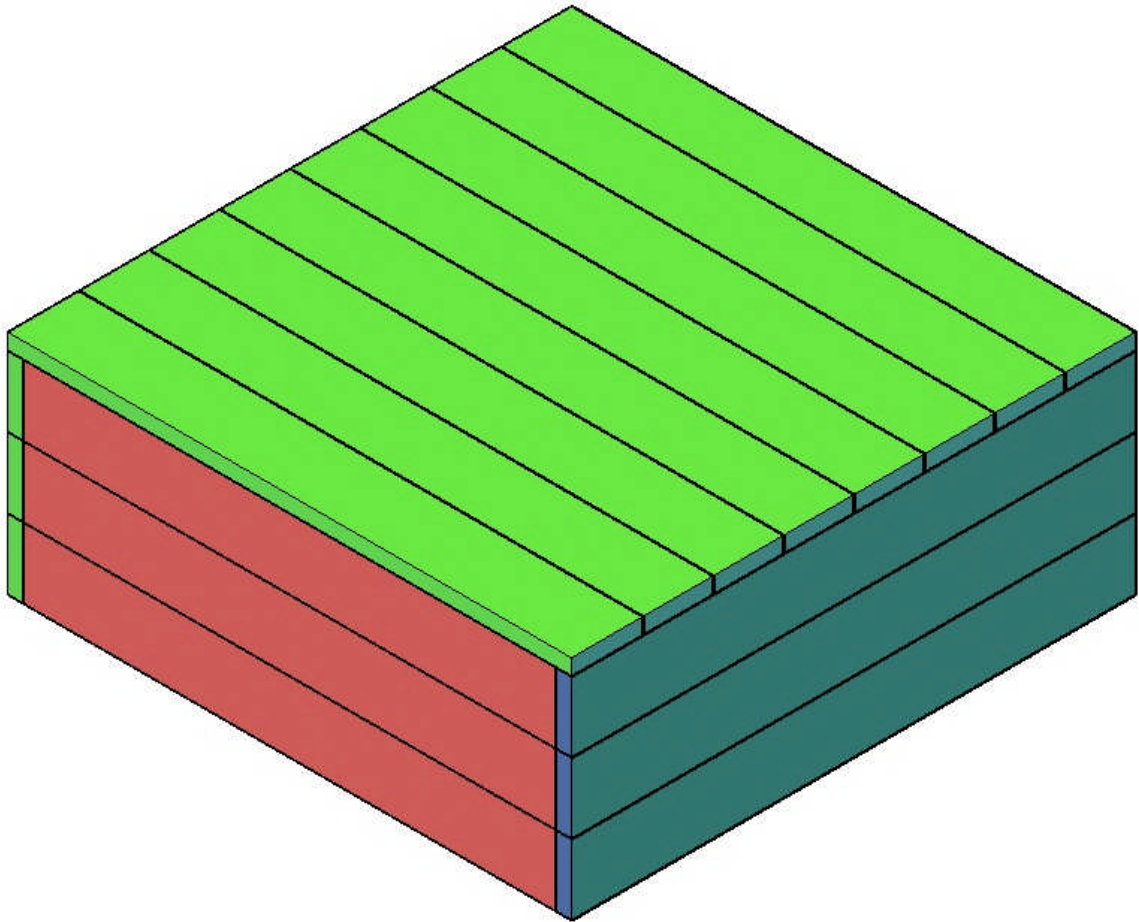
Article	Number of	Material	Thickness	Width	Length
1	1	Europallet		800	1200
2	2	Pallet wood	22	145	272
3	2	Pallet wood	22	100	622
4	1	Pallet wood	22	100	1156
5	1	Pallet wood	22	100	1156
6	4	Pallet wood	22	145	1200

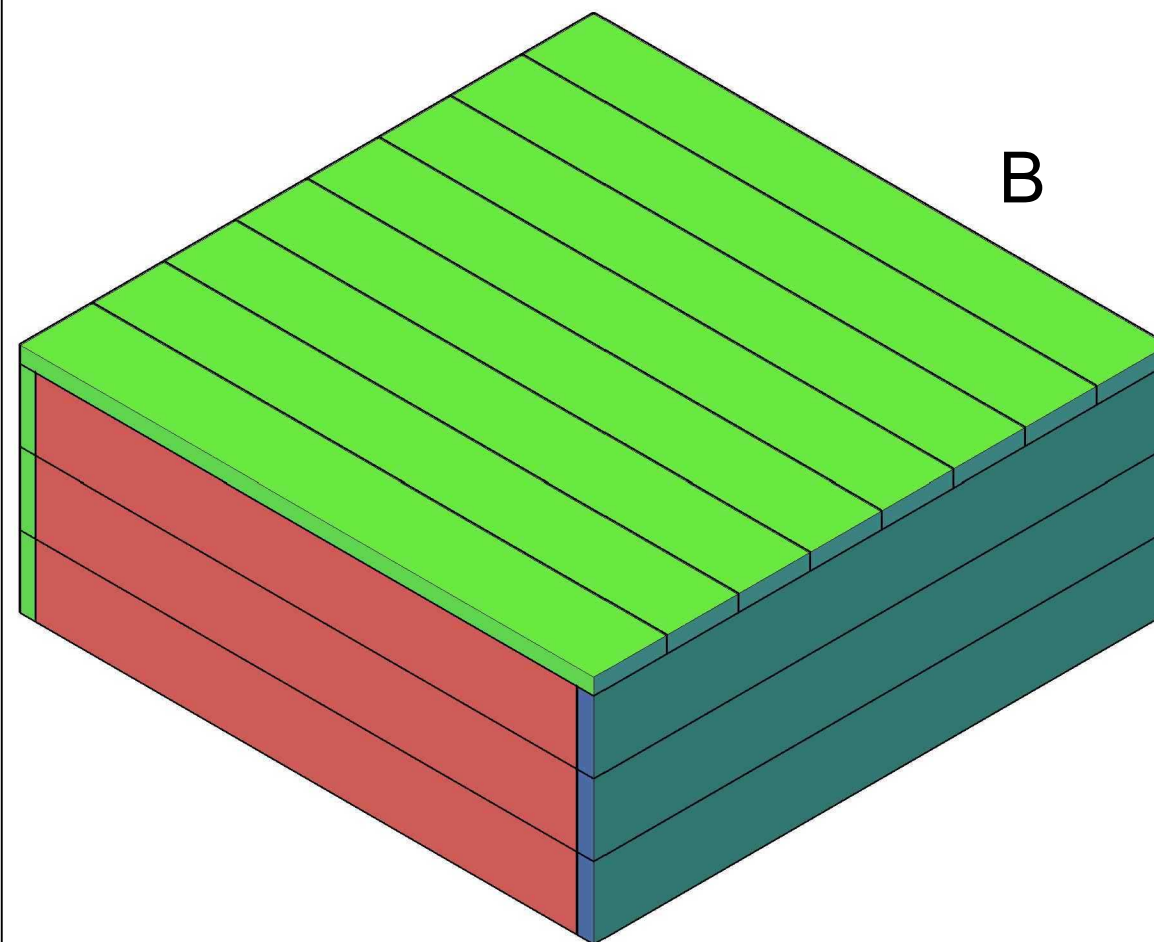
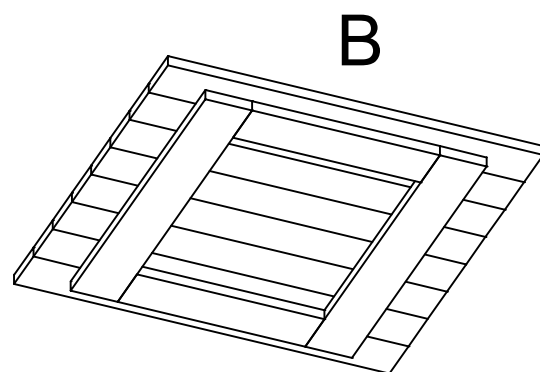
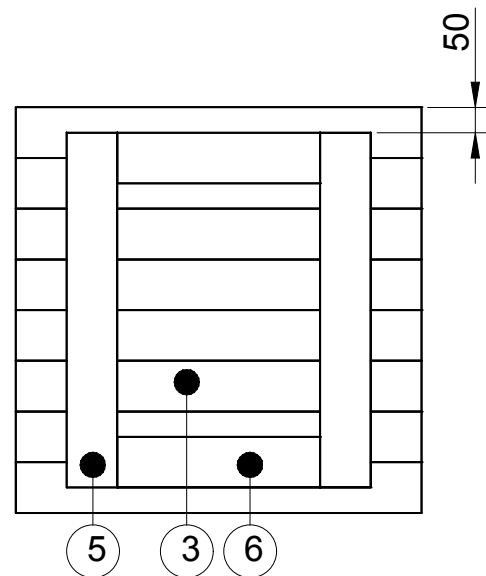
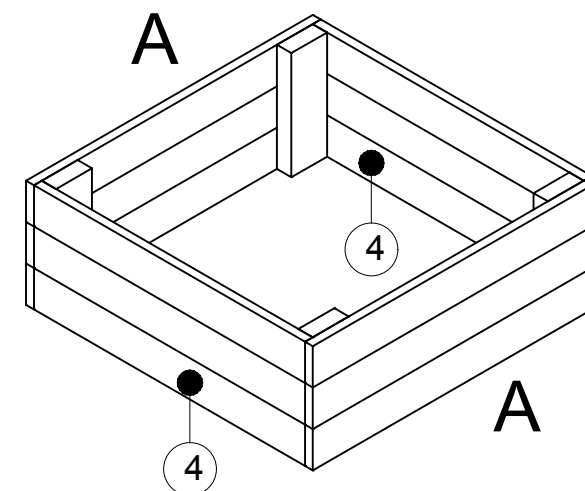
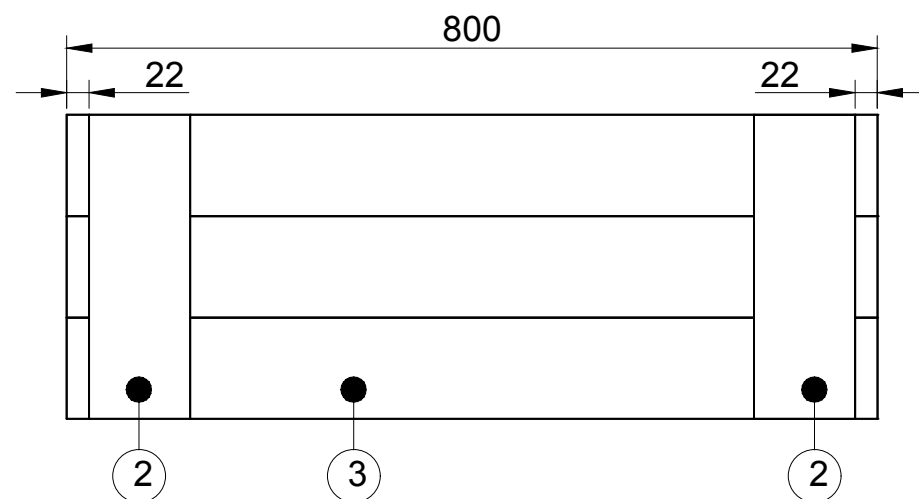
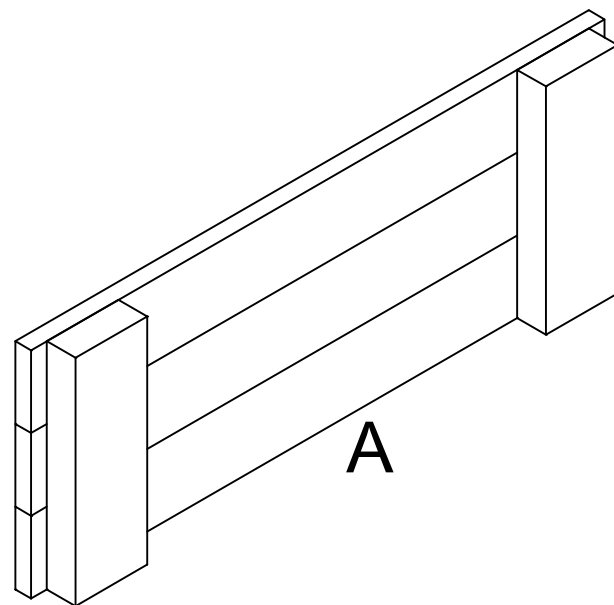
Stainless steel screws 4x40 (advance holes drilling)

Drawn by Fredsdiyplans 1 of 1

Wine rack A3

Sandbox



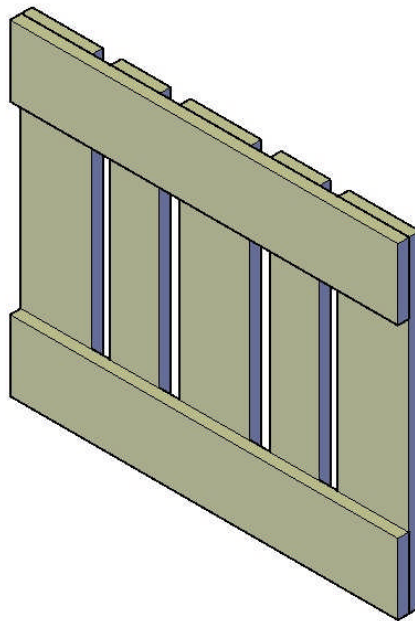
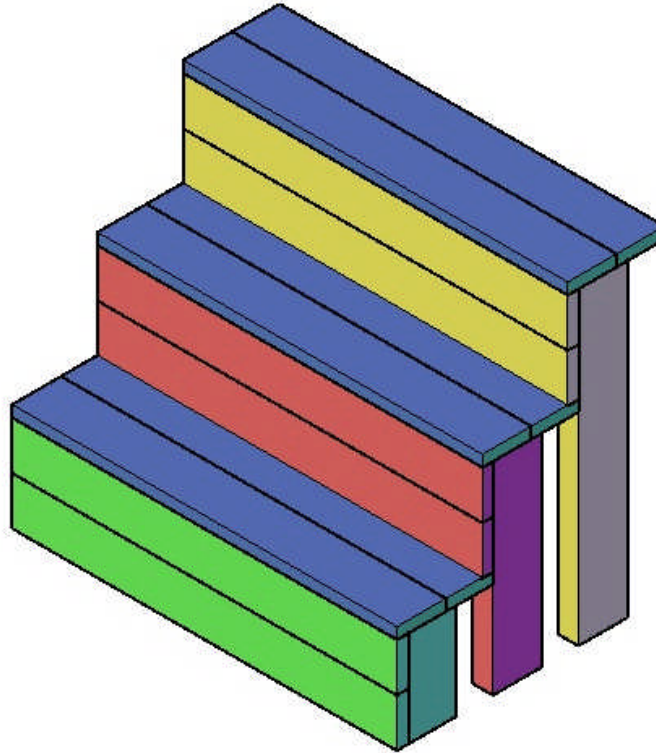


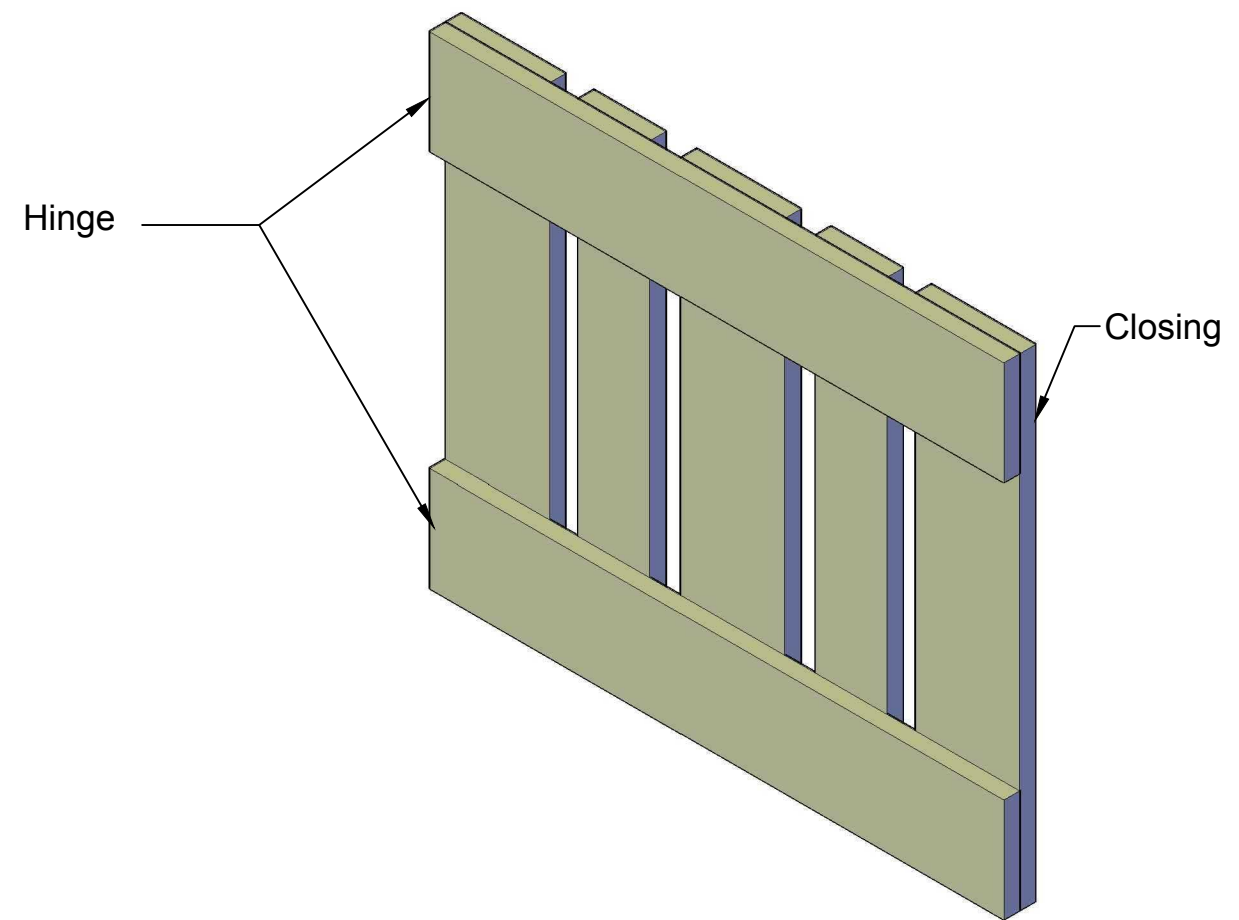
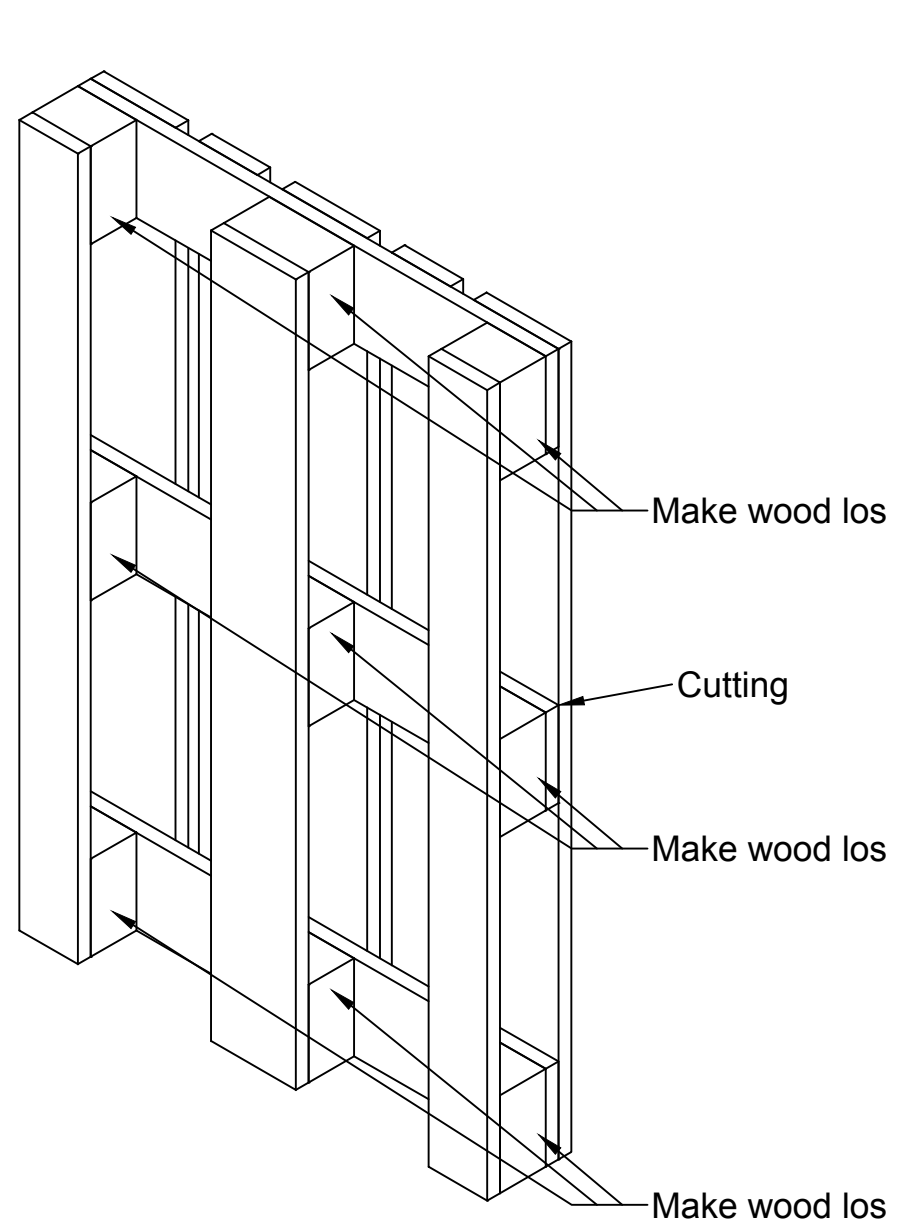
Article	Number of	Material	Thickness	Width	Length
1	3	Pallet		800	1000
2	4	Pallet wood	40	100	300
3	14	Pallet wood	22	100	800
4	6	Pallet wood	22	100	756
5	2	Pallet wood	22	100	700
6	2	Pallet wood	22	100	400
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by Fredsdiyplans 1 of 1

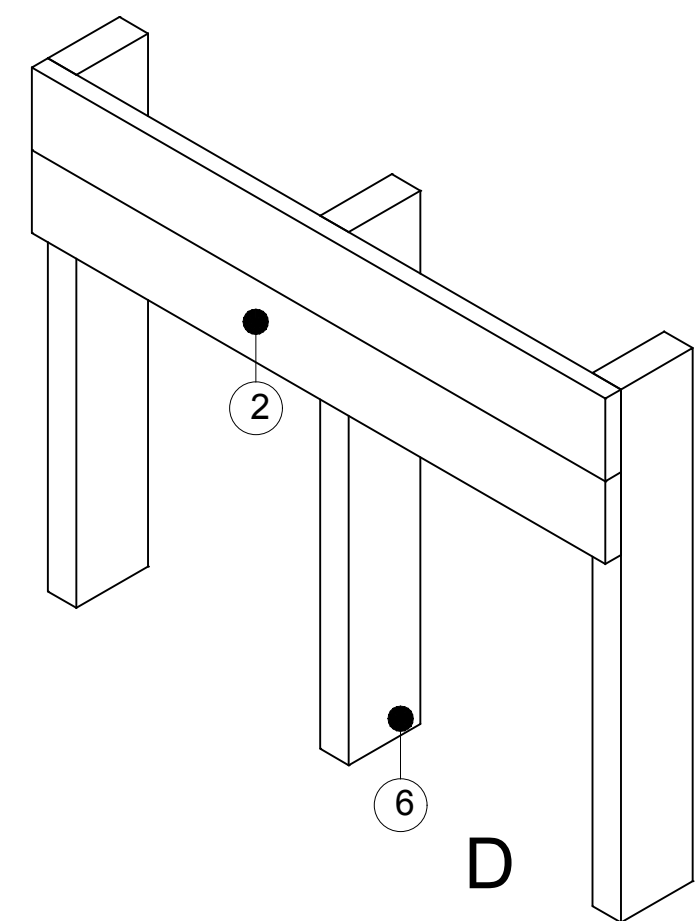
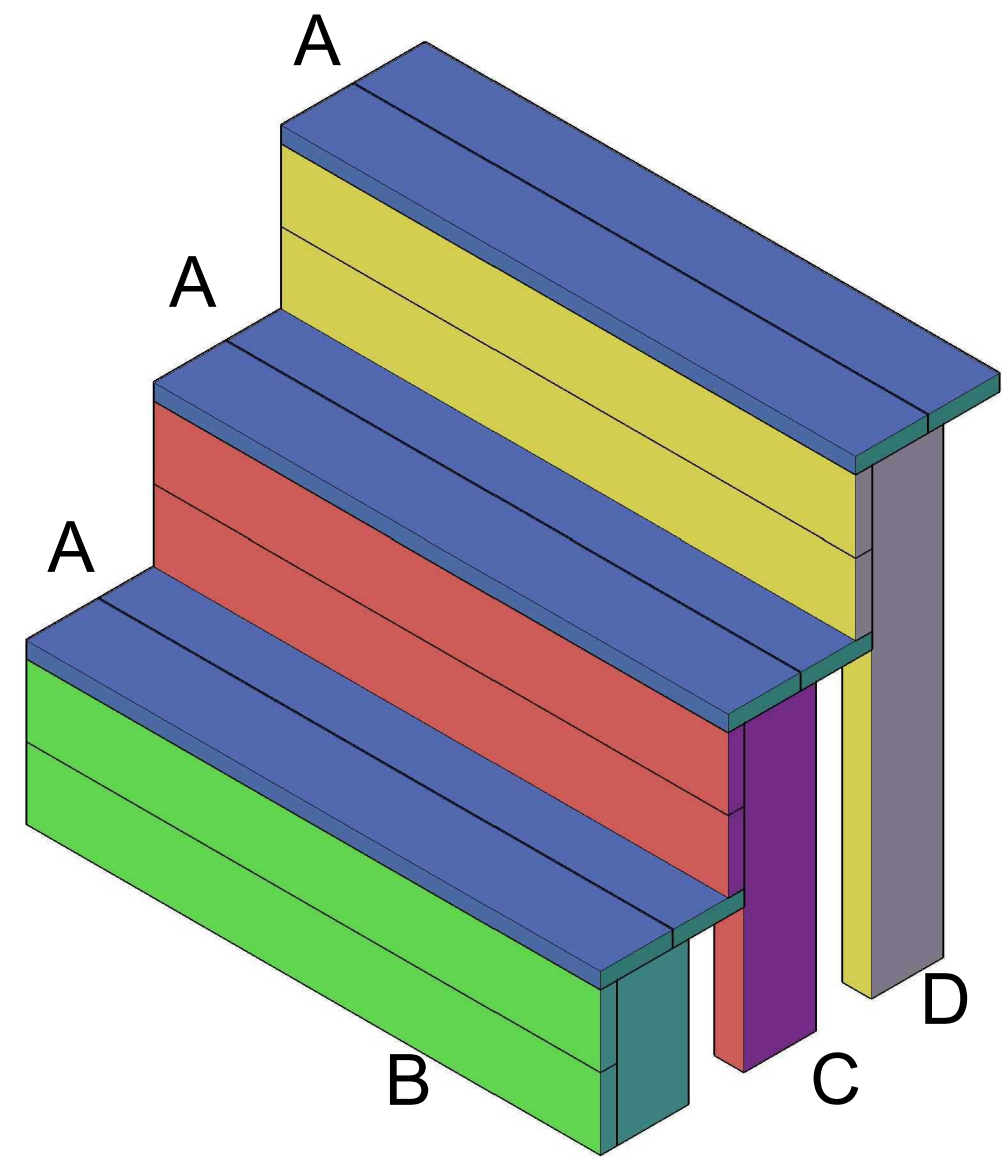
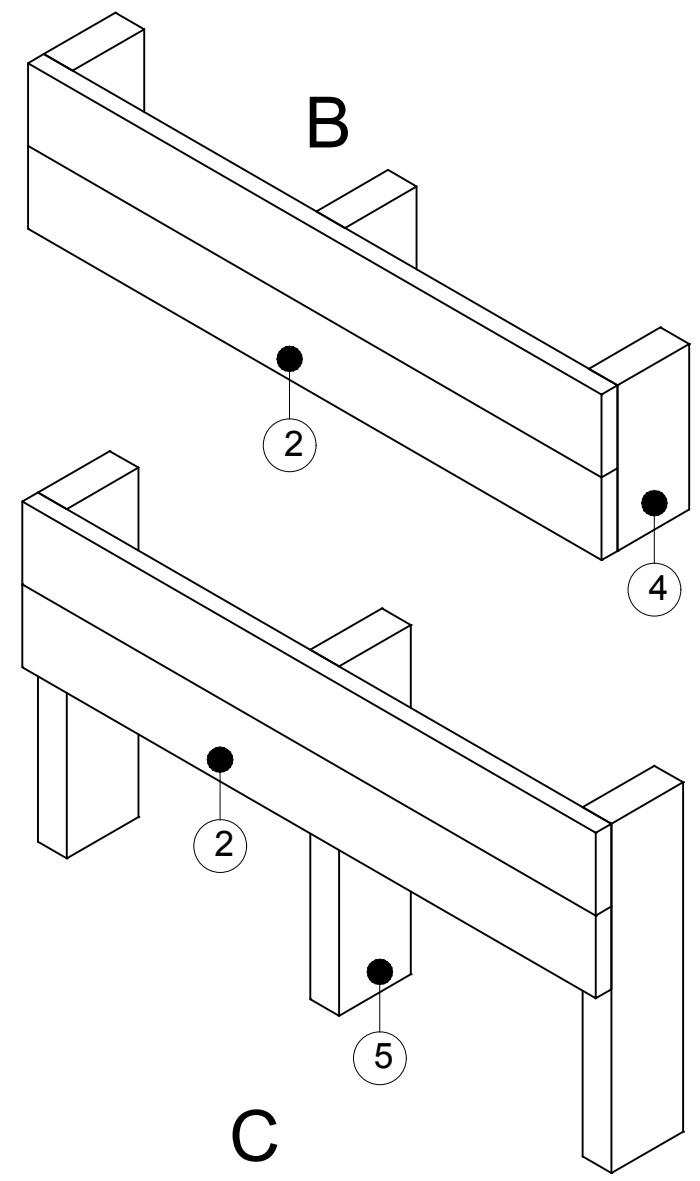
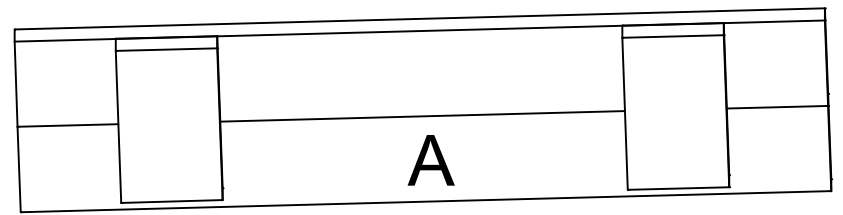
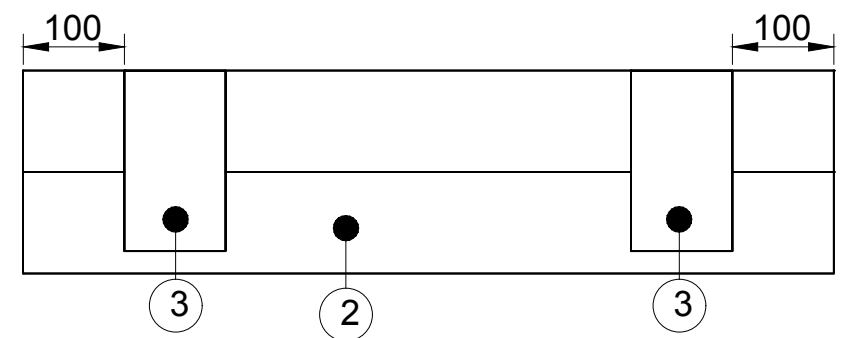
Sandbox A3

Stairs and stair gate



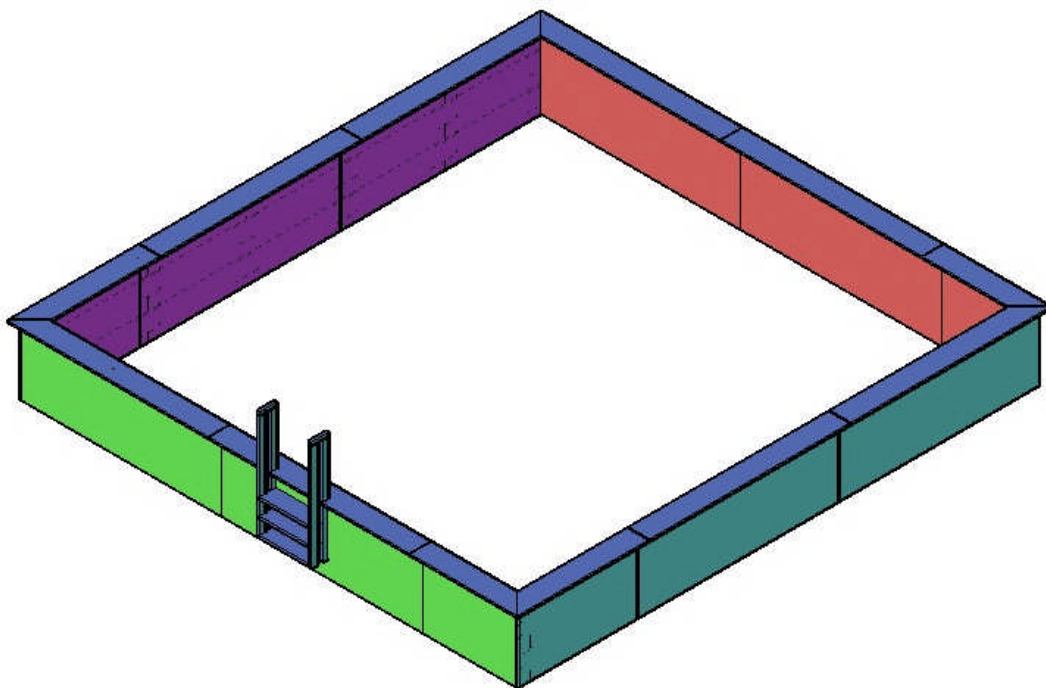
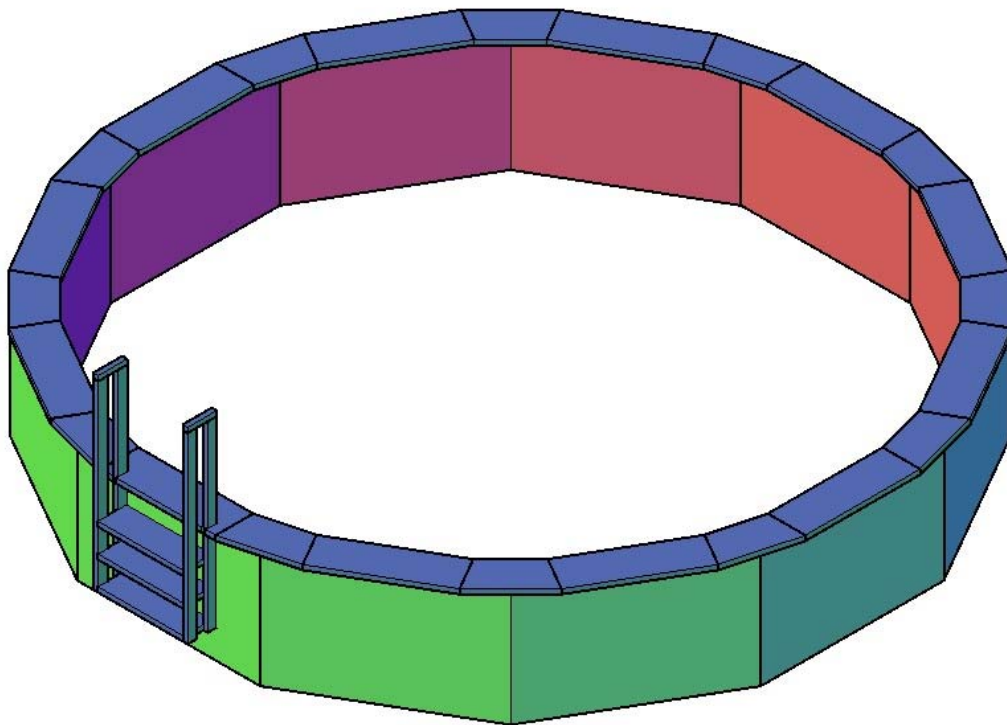


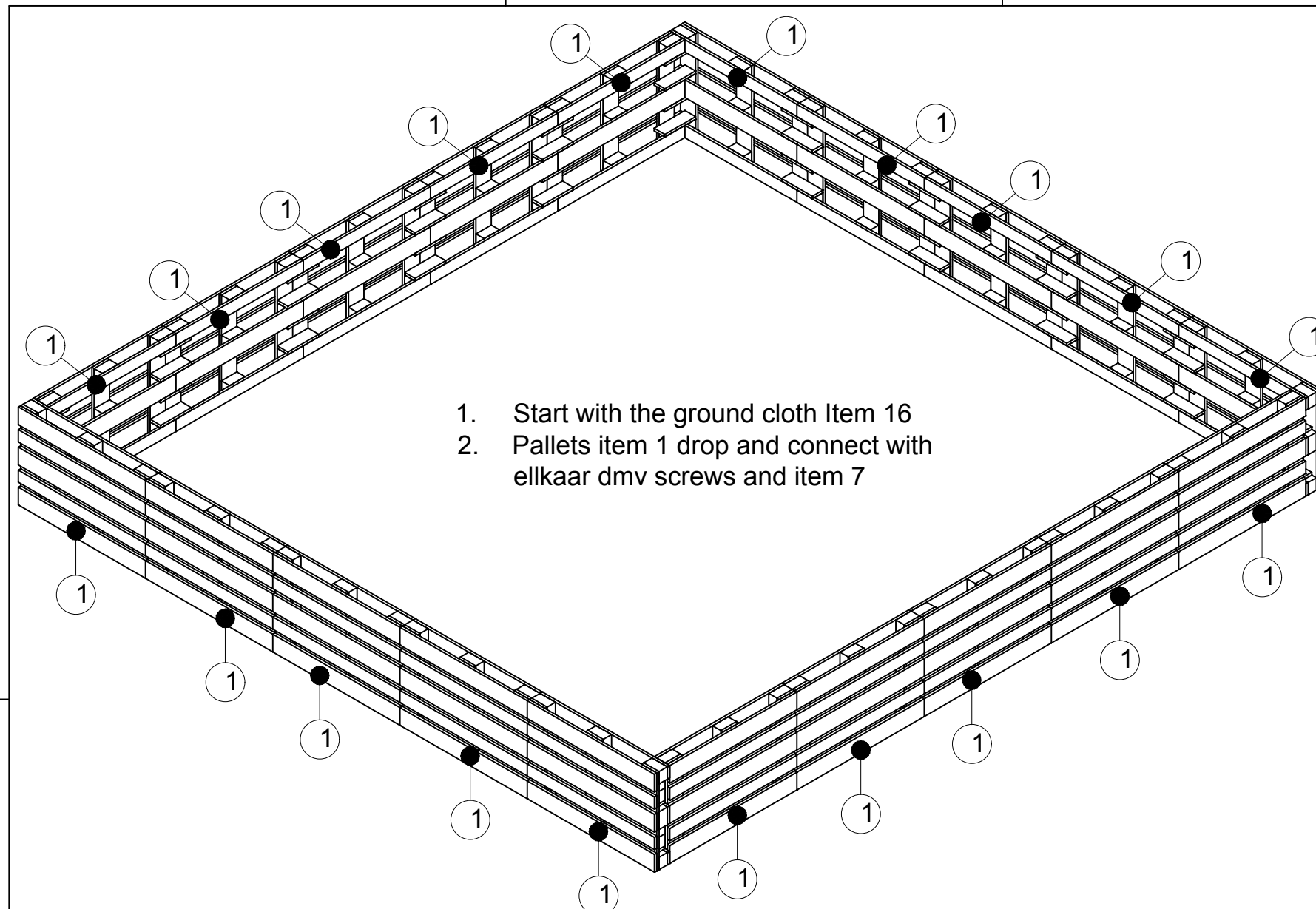
Drawn by	Fredsdipplans	1 of 1
Stair gate		A3



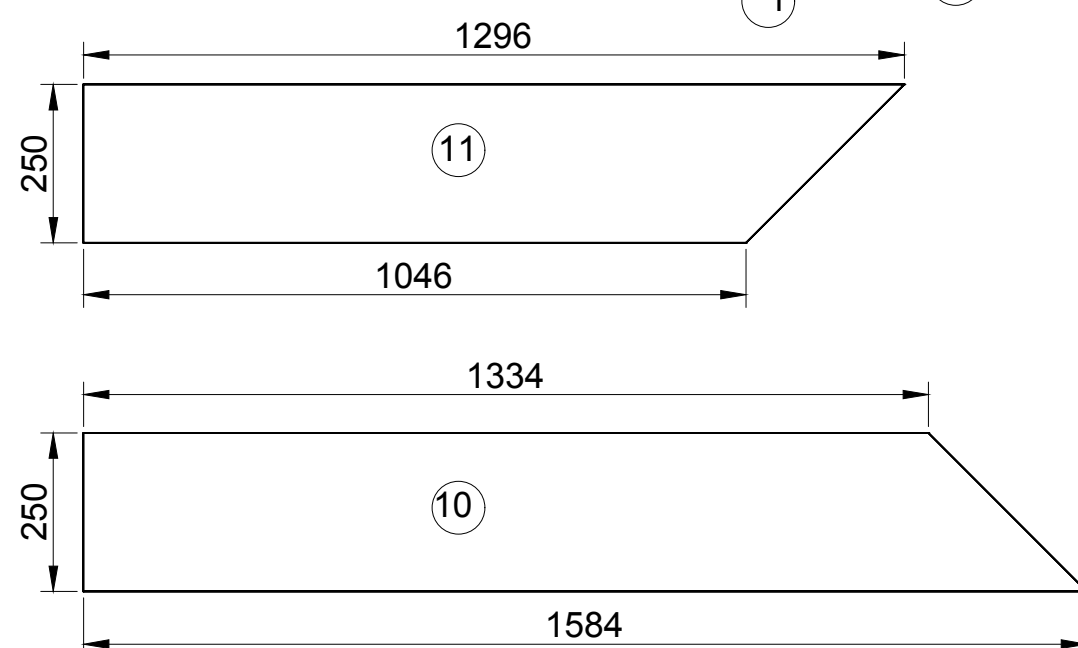
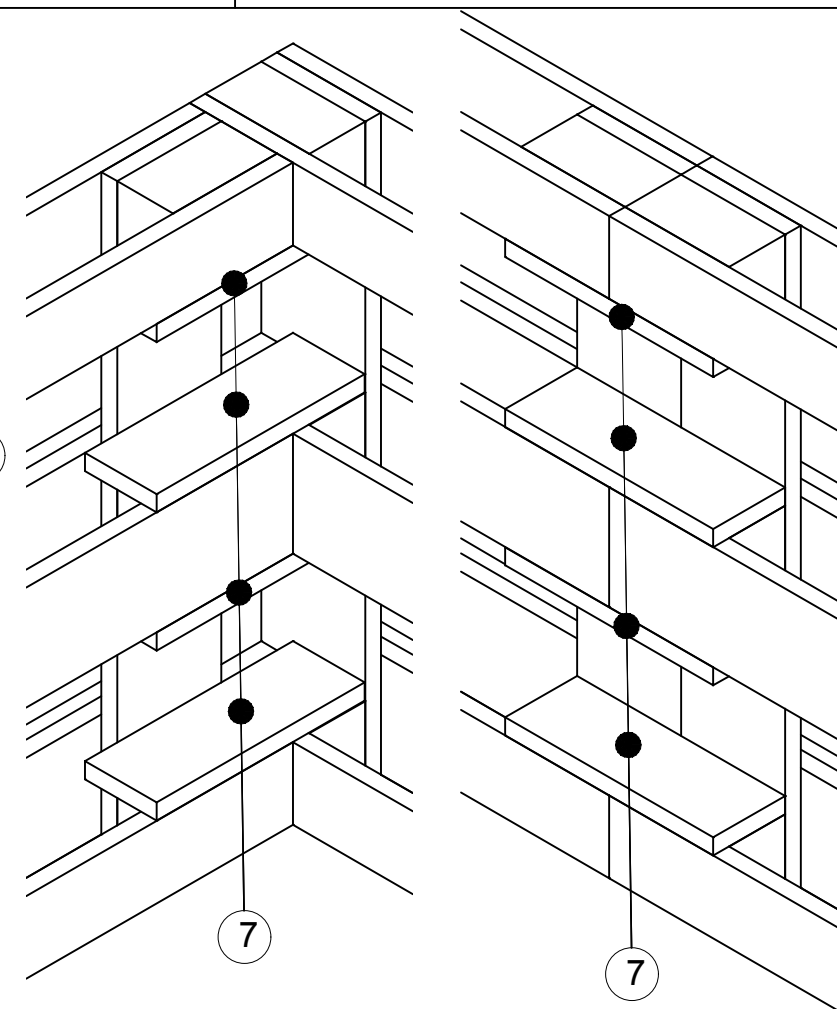
Article	Number of	Material	Thickness	Width	Length
1	2	Pallet		800	1000
2	12	Pallet wood	22	100	800
3	6	Pallet wood	22	100	178
4	3	Pallet wood	40	100	200
5	3	Pallet wood	40	100	422
6	3	Pallet wood	40	100	644
Stainless steel screws 4x40 (advance holes drilling)					
Drawn by Fredsdiyplans				1 of 1	
Stairs 3 steps				A3	

Swimming pool

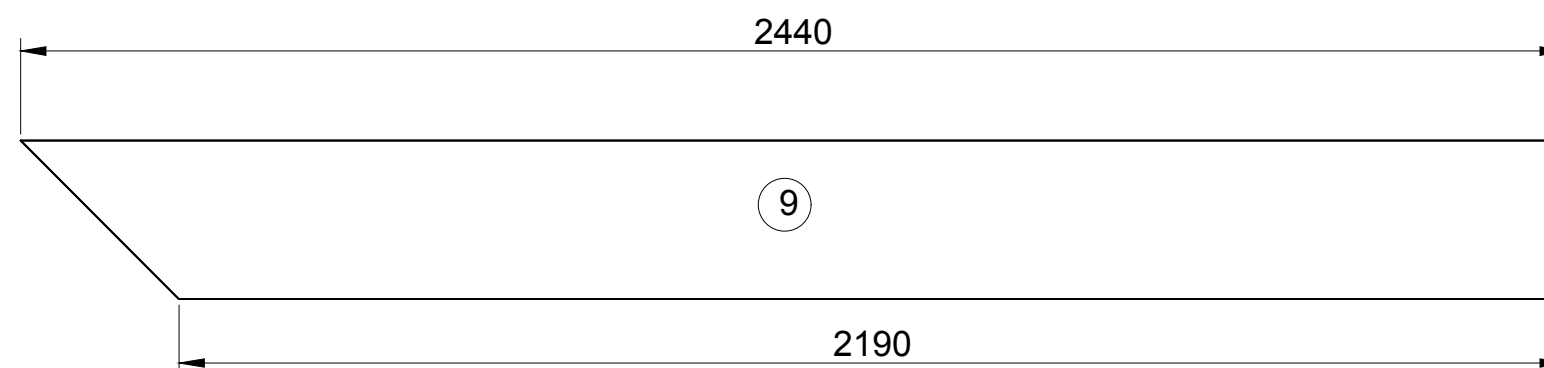
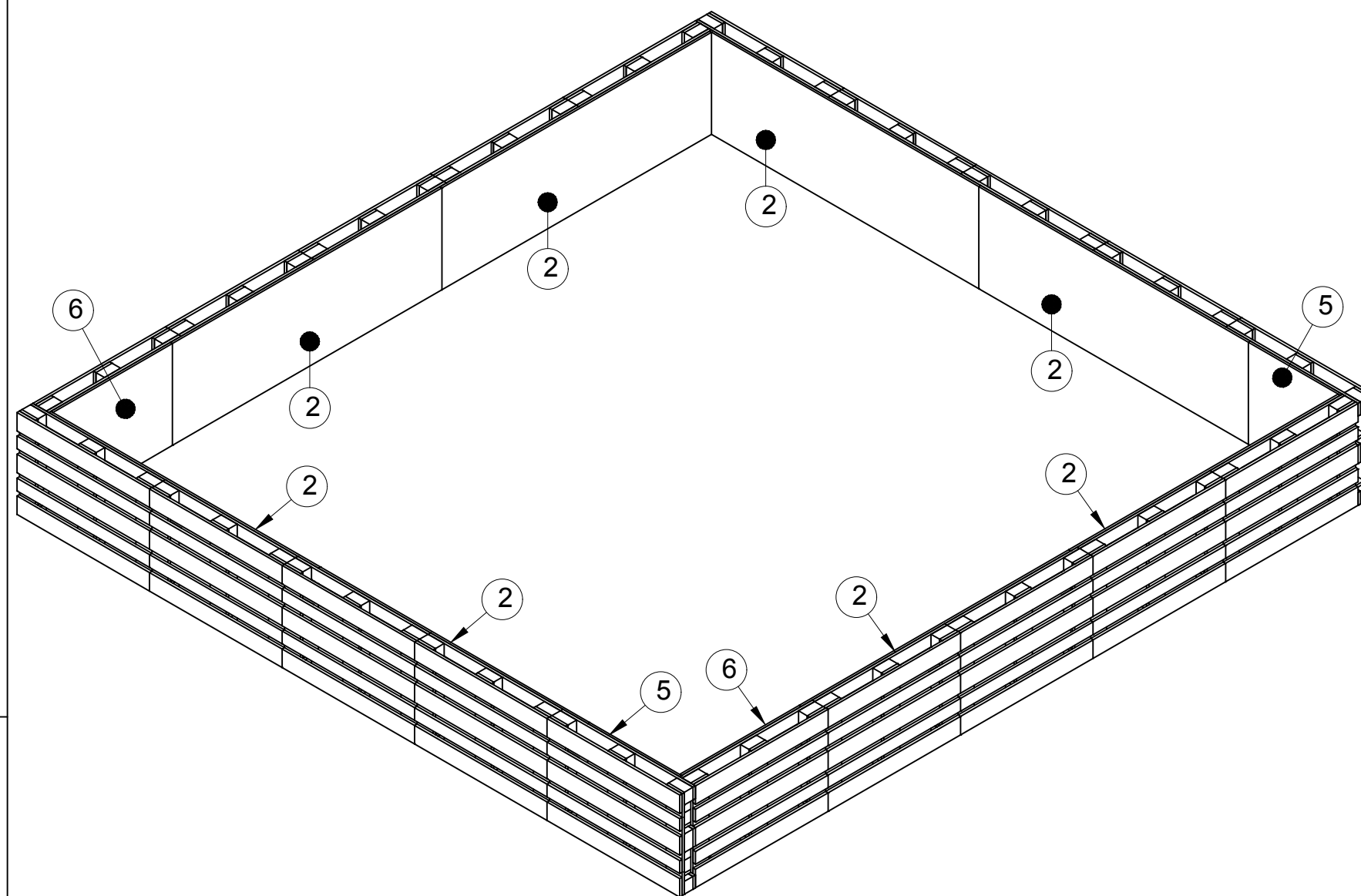




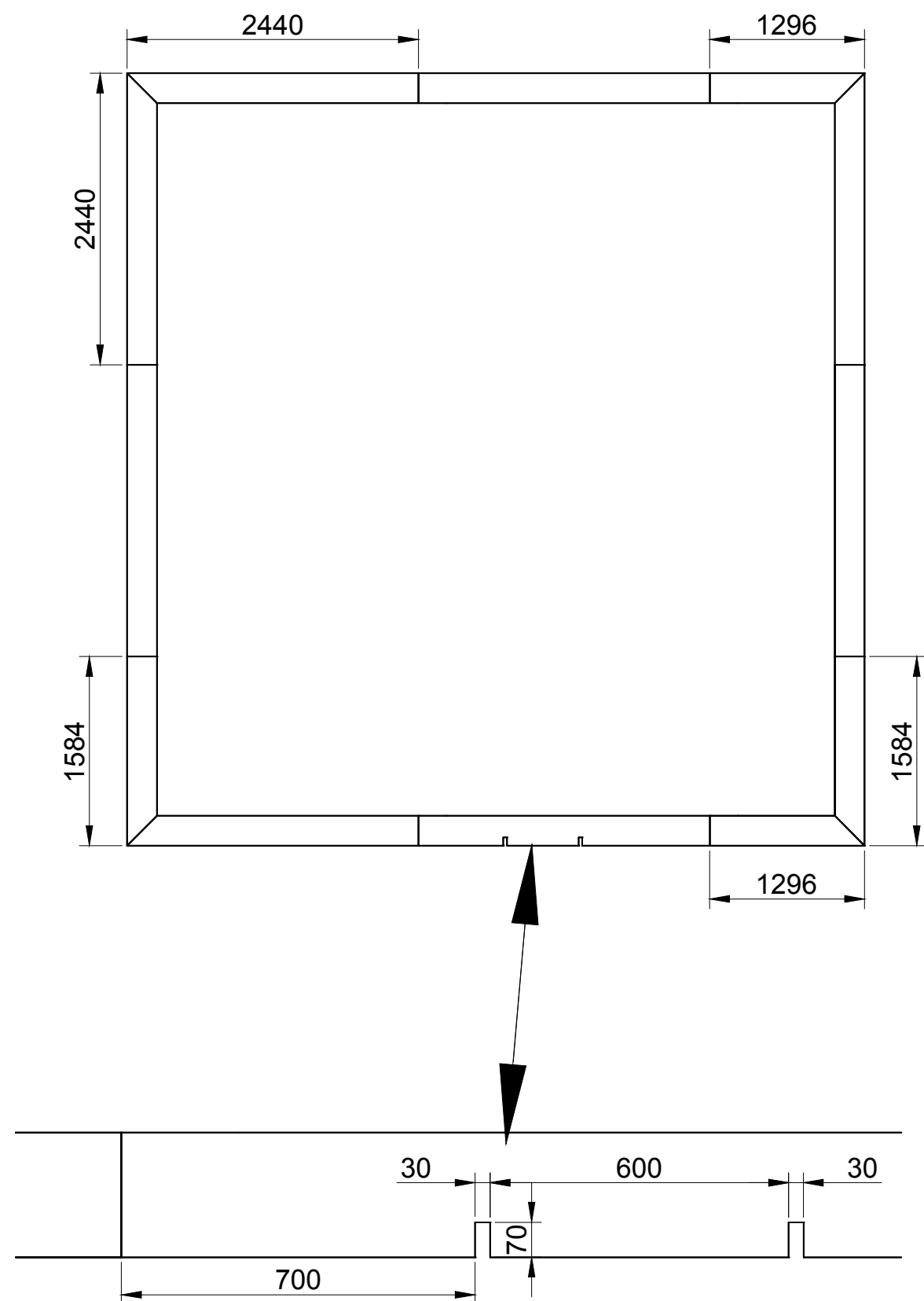
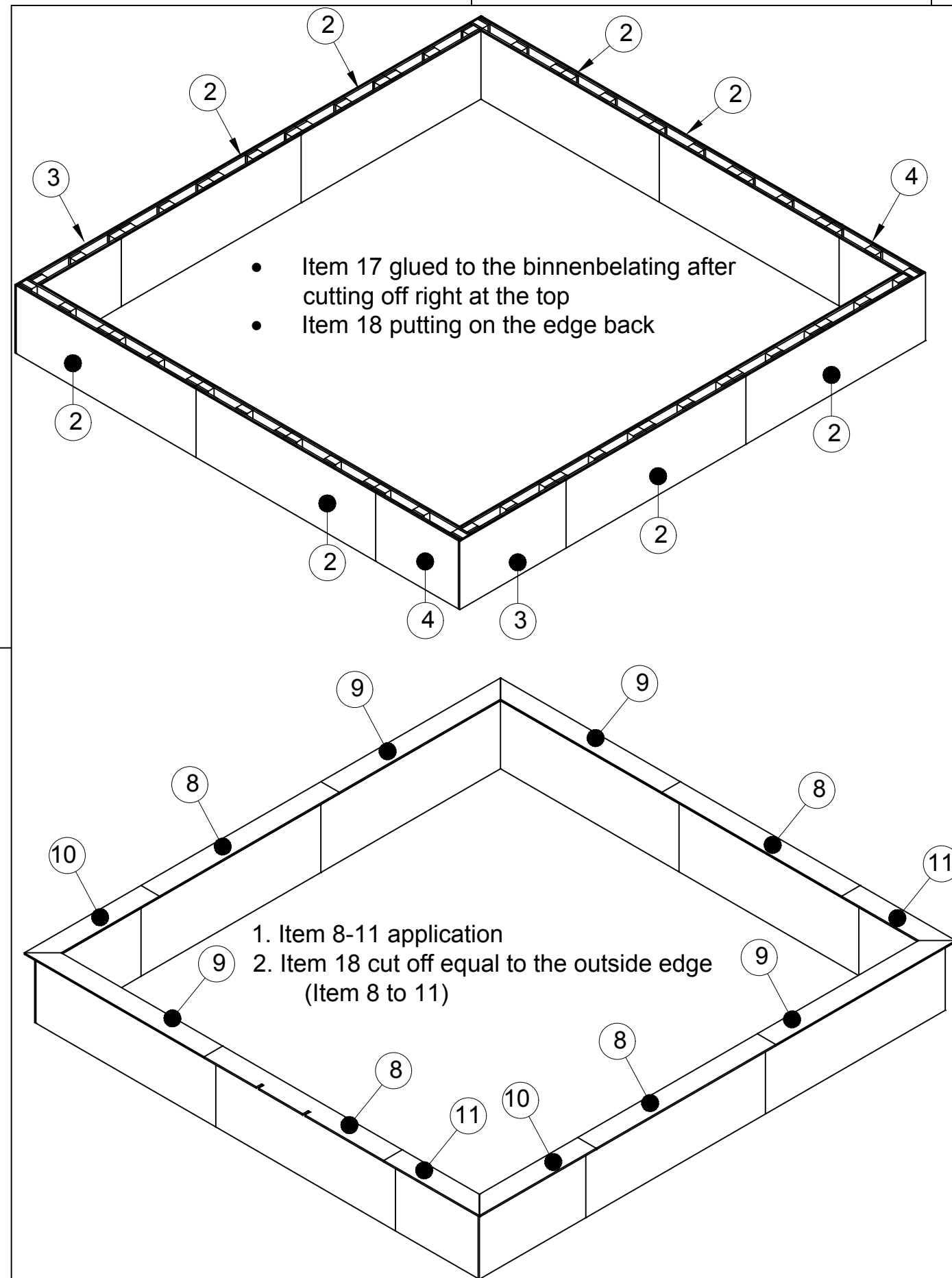
1. Start with the ground cloth Item 16
2. Pallets item 1 drop and connect with elkaar dmv screws and item 7



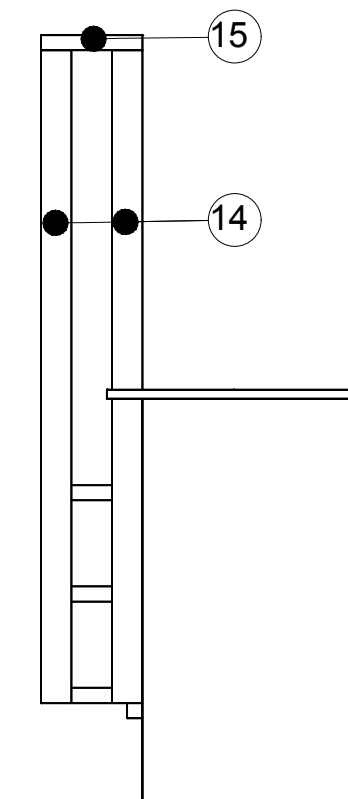
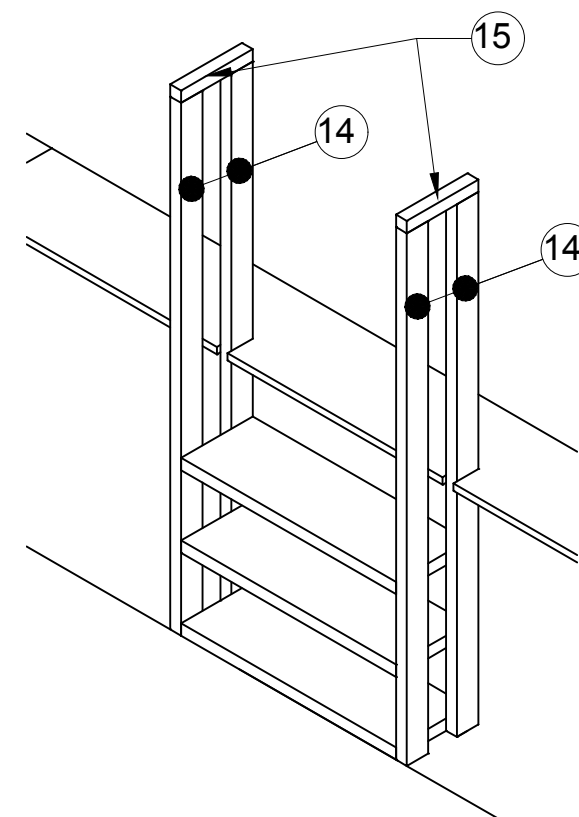
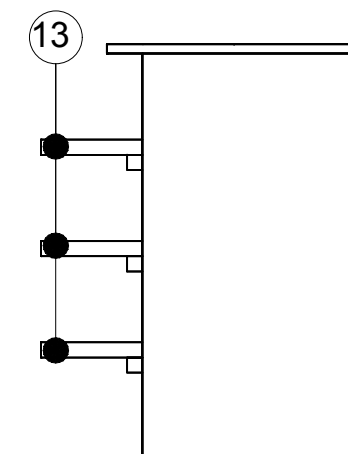
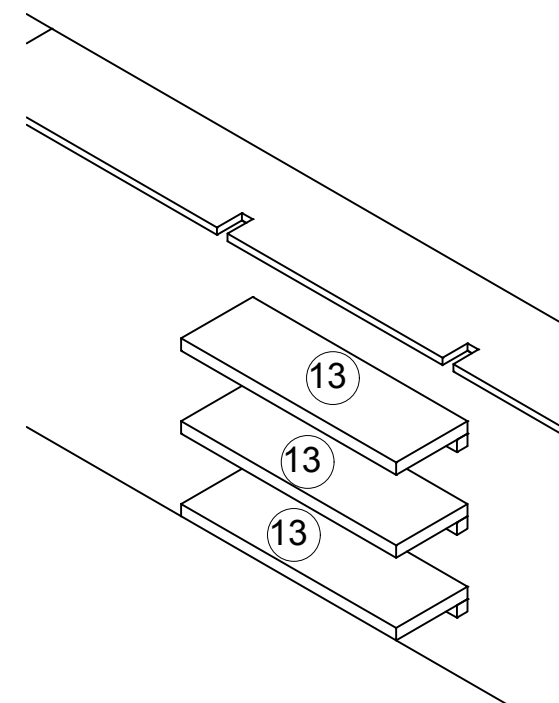
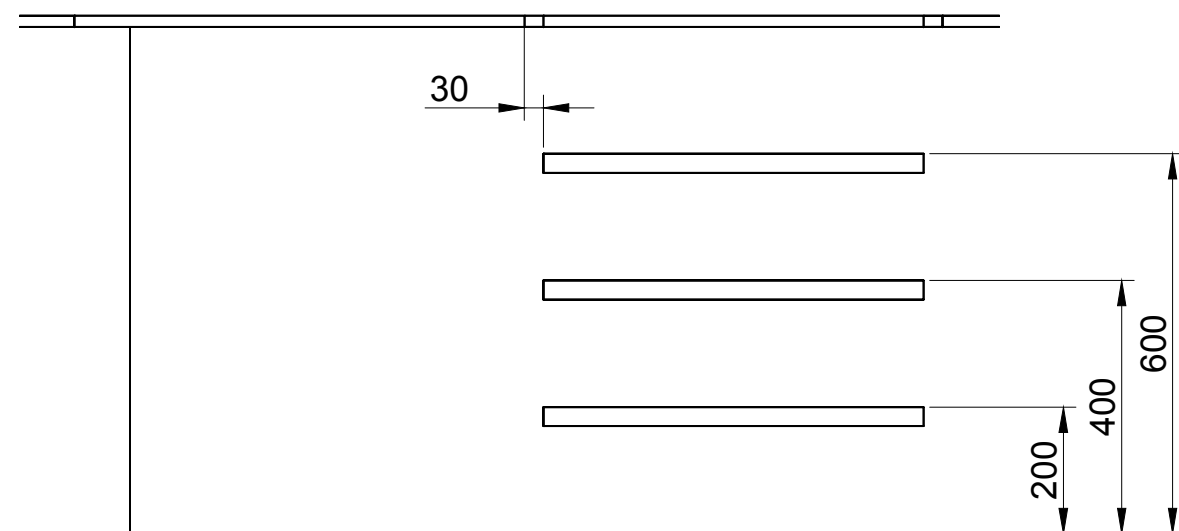
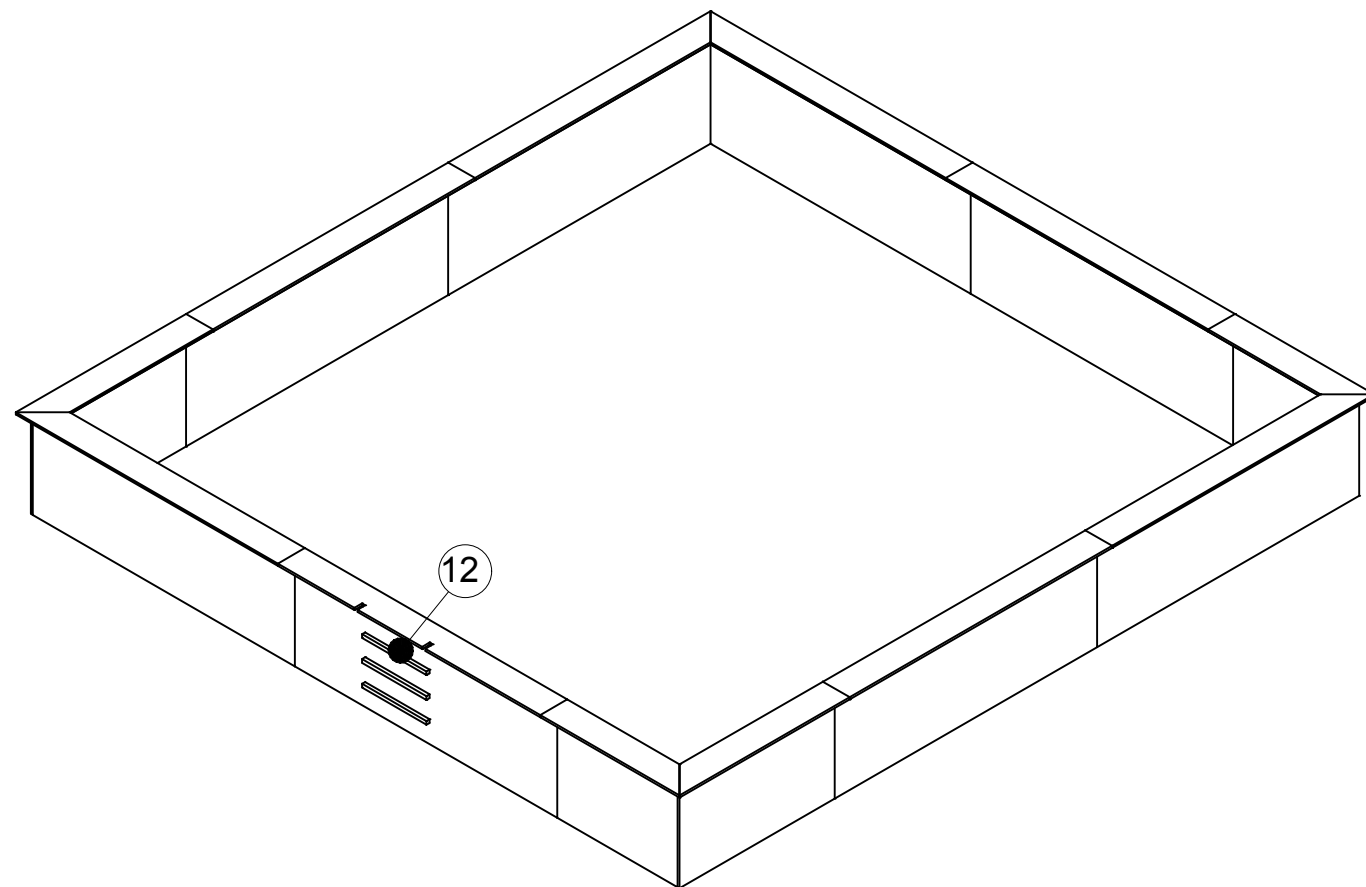
Drawn by	Fredsdijplans	1 of 5
Swimming pool type A		A3



Drawn by	Fredsdijplans	2 of 5
Swimming pool type A		A3

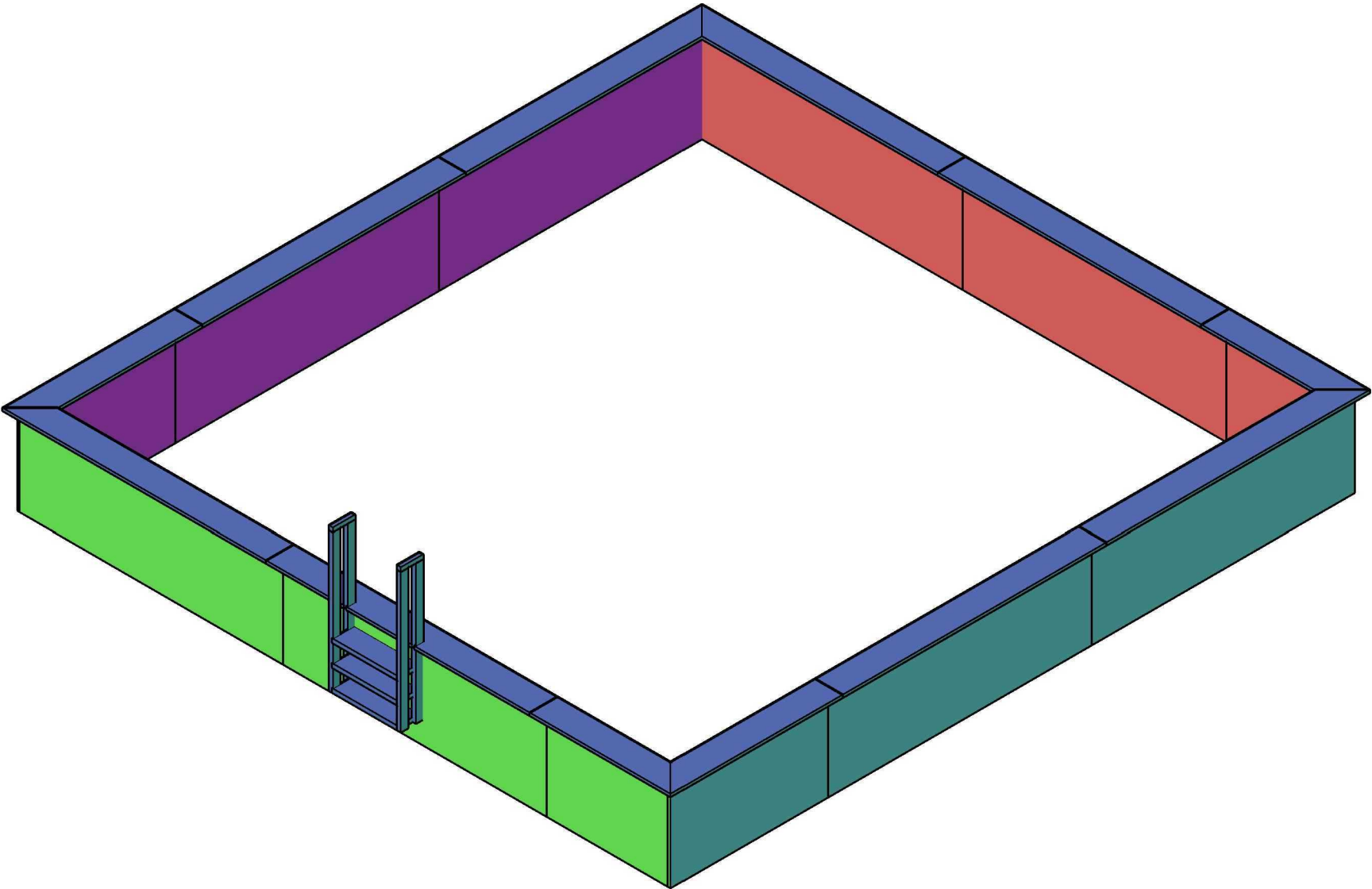


Drawn by	Fredsdijplans	3 of 5
Swimming pool type A		A3

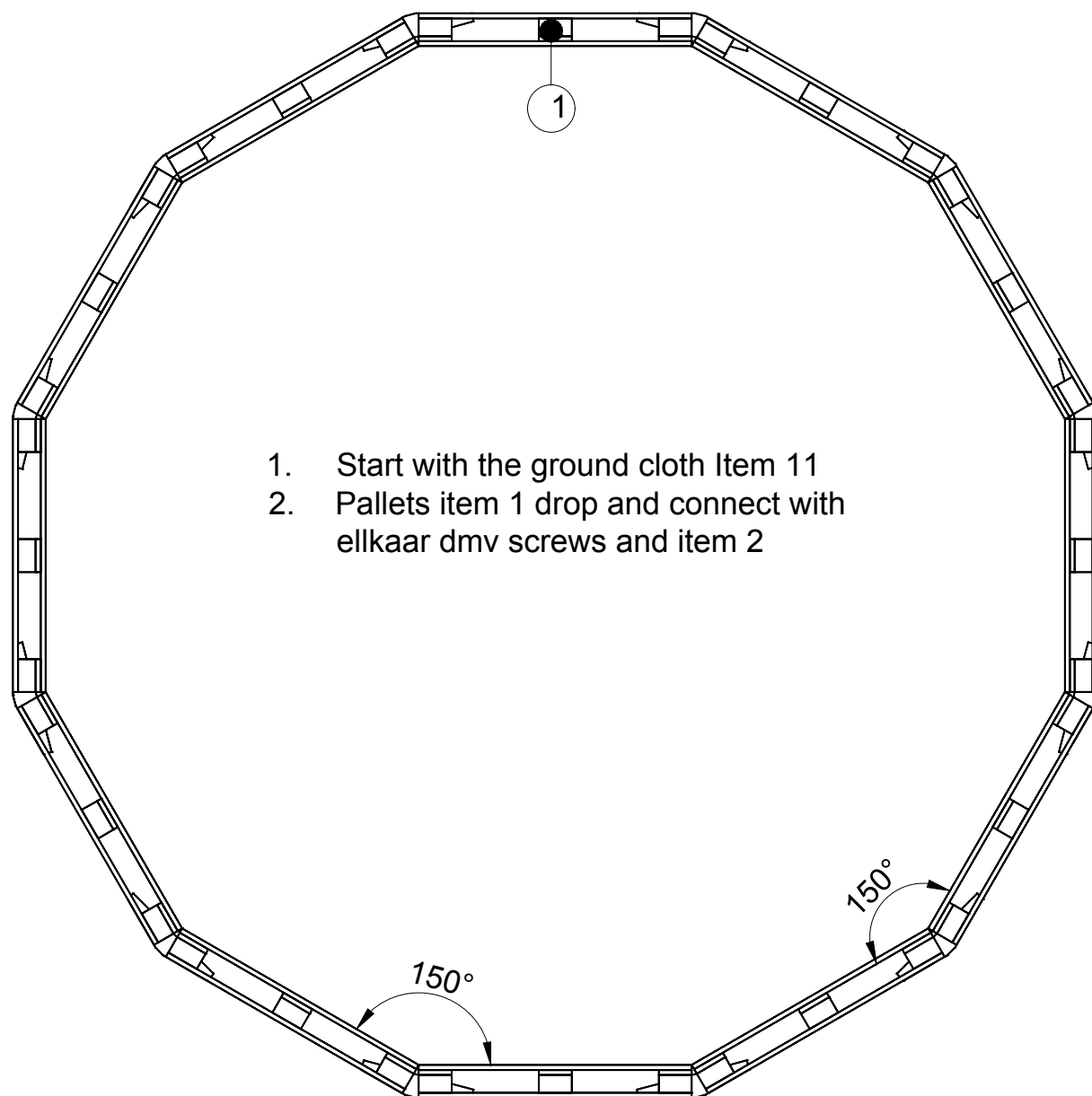


Drawn by	Fredsdijplans	4 of 5
Swimming pool type A		A3

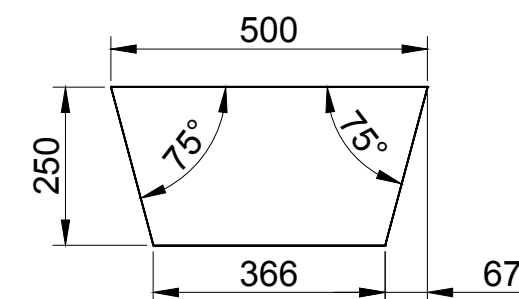
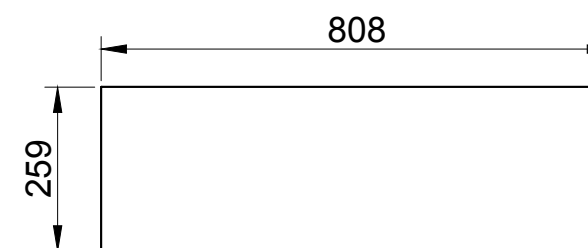
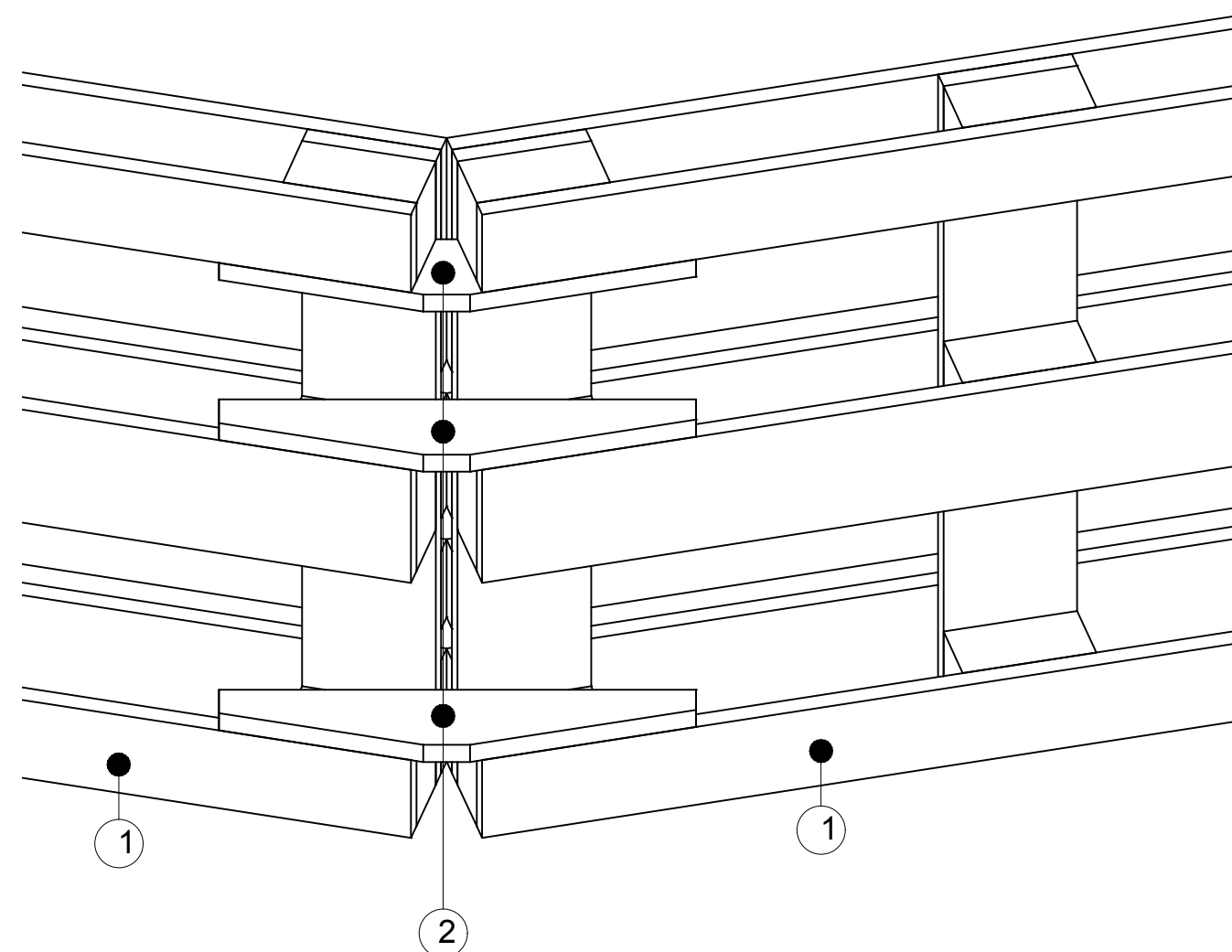
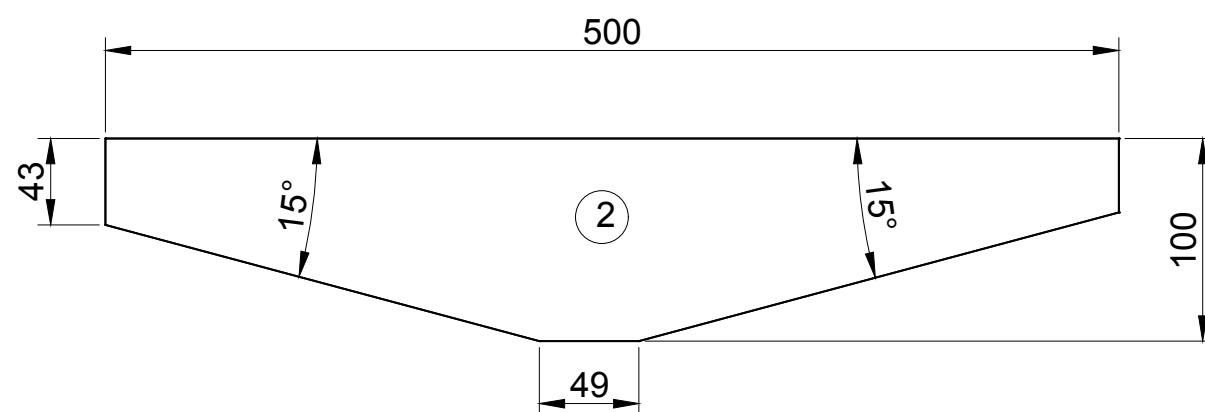
Article	Number of	Material	Thickness	Width	Length
1	20	Europallet		800	1200
2	16	waterproof plate	18	800	2440
3	2	waterproof plate	18	800	1444
4	2	waterproof plate	18	800	1020
5	2	waterproof plate	18	800	830
6	2	waterproof plate	18	800	1084
7	80	waterproof plate	18	100	290
8	4	waterproof plate	18	250	2440
9	4	waterproof plate	18	250	2440
10	2	waterproof plate	18	250	1584
11	2	waterproof plate	18	250	1296
12	3	Scaffolding wood	30	30	600
13	3	Scaffolding wood	30	200	600
14	4	Scaffolding wood	30	60	1300
15	2	Scaffolding wood	30	30	200
16	Swimming pool sailing 7x7m PE (bottom)				
17	Swimming pool sailing PE 1x24m (wall)				
18	Swimming pool sailing PE 10mx10m				
Stainless steel screws 5x50 (advance holes drilling)					
Stainless steel screws 5x100 (advance holes drilling)					



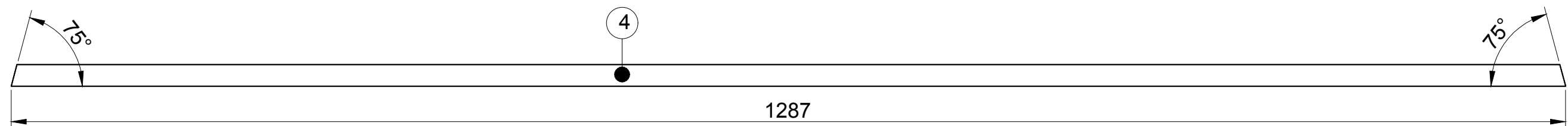
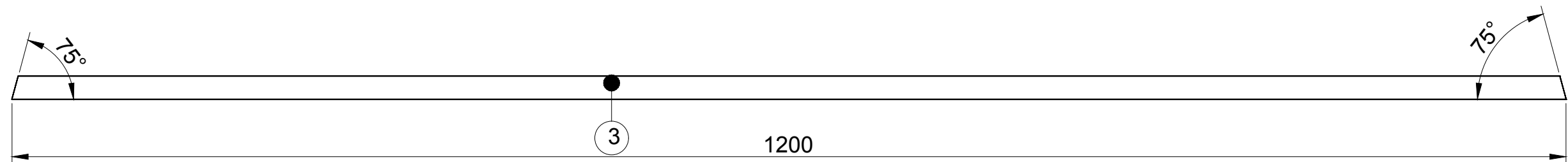
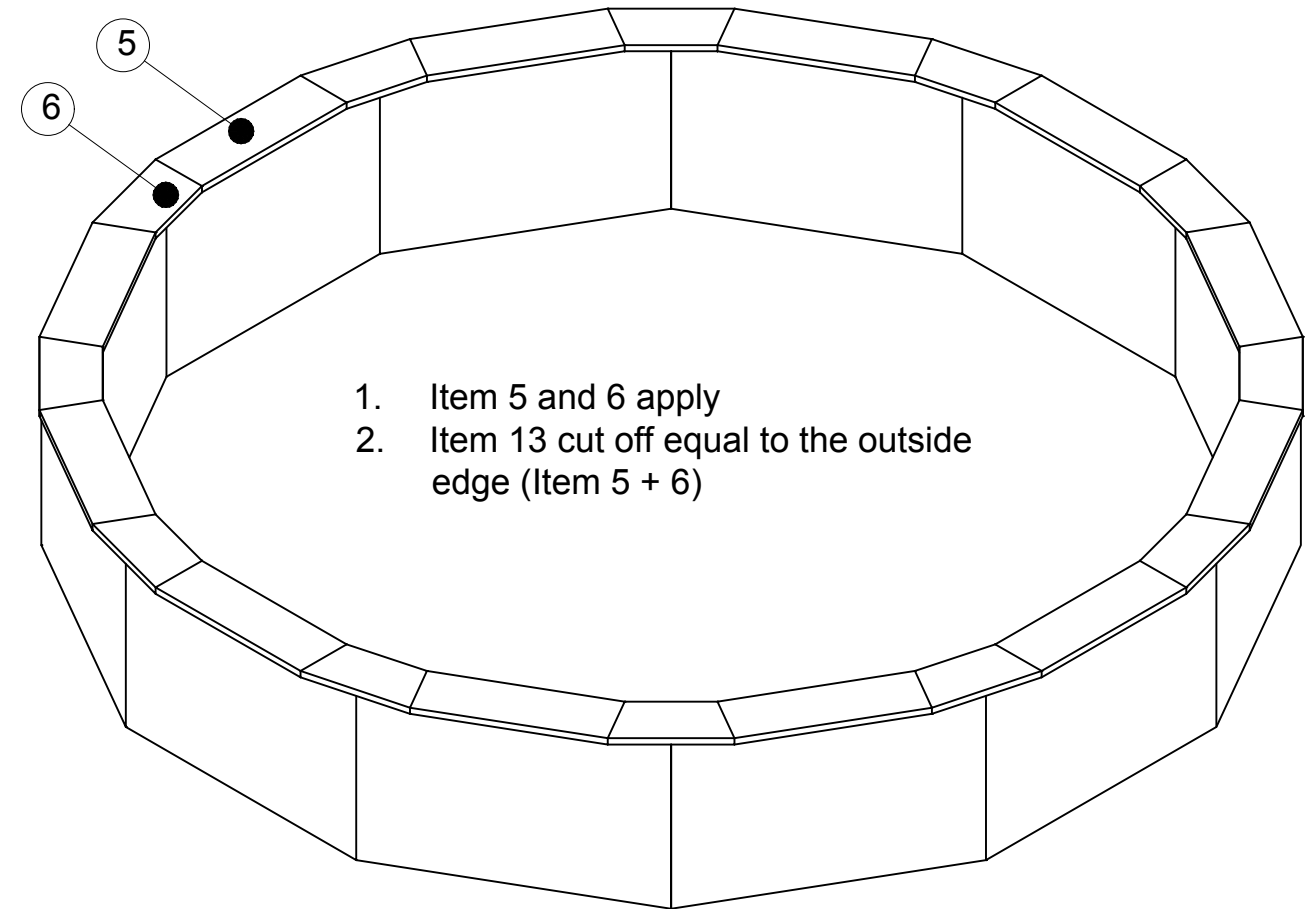
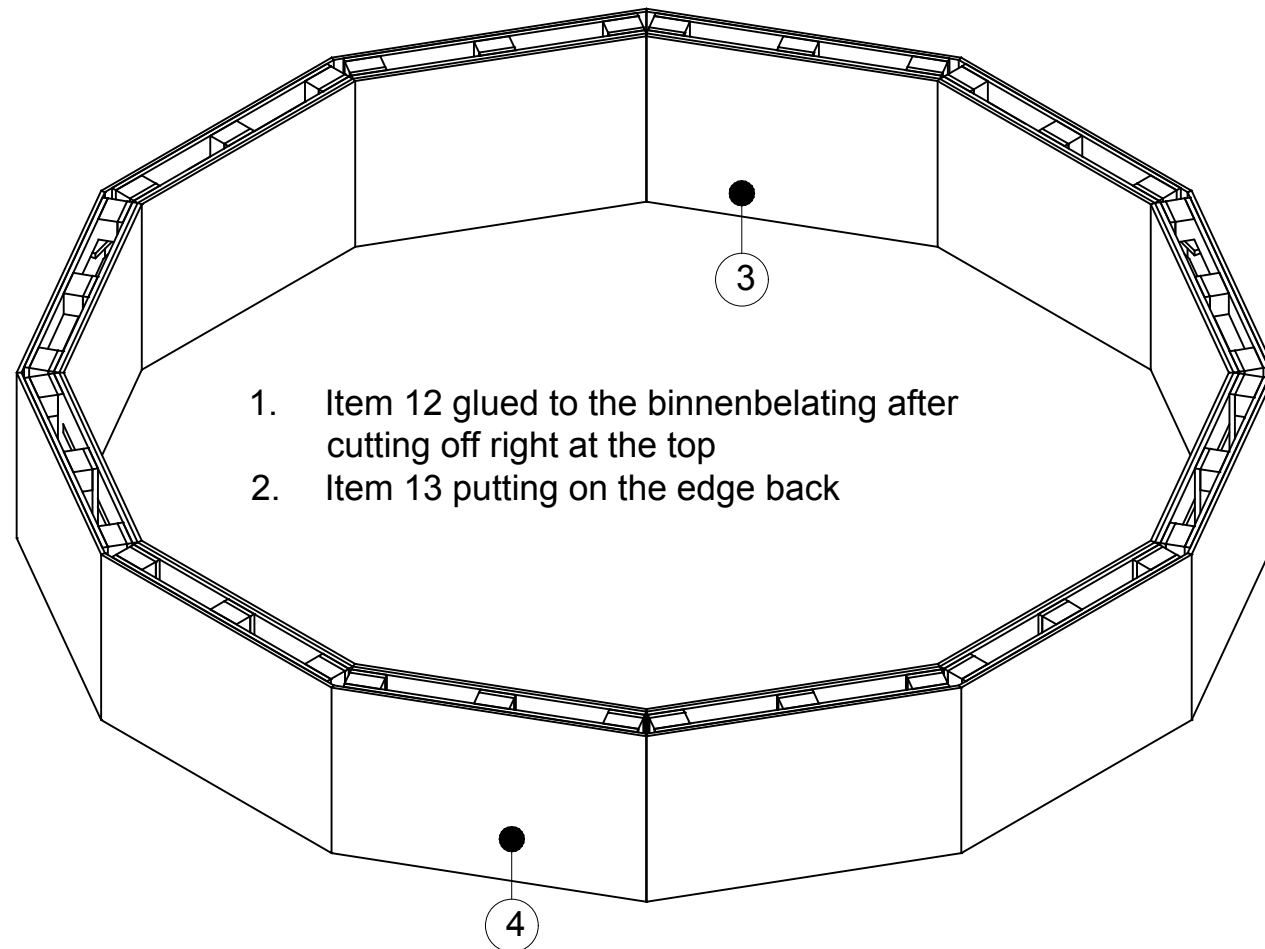
Drawn by	Fredsdijplans	5 of 5
Swimming pool type A		A3



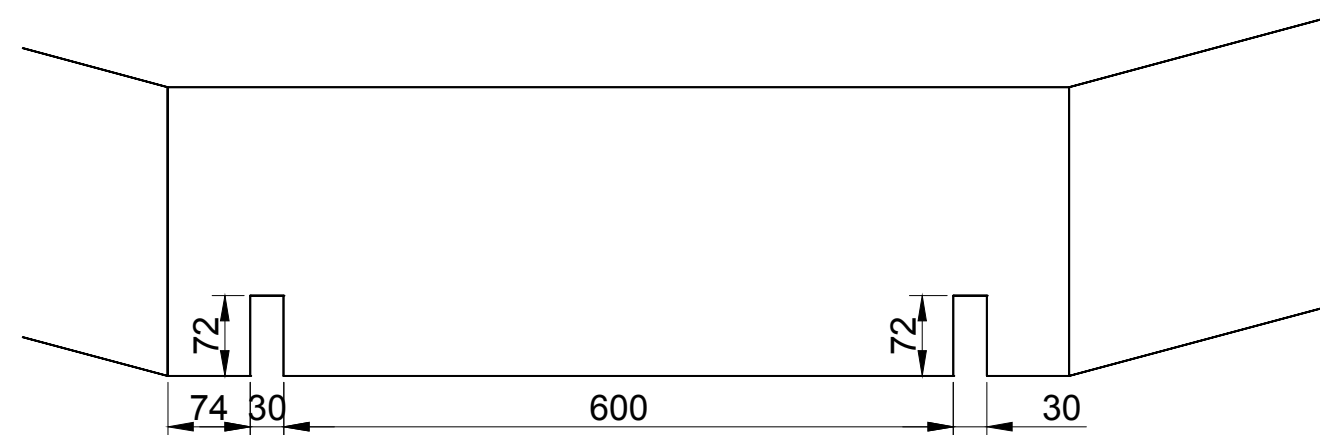
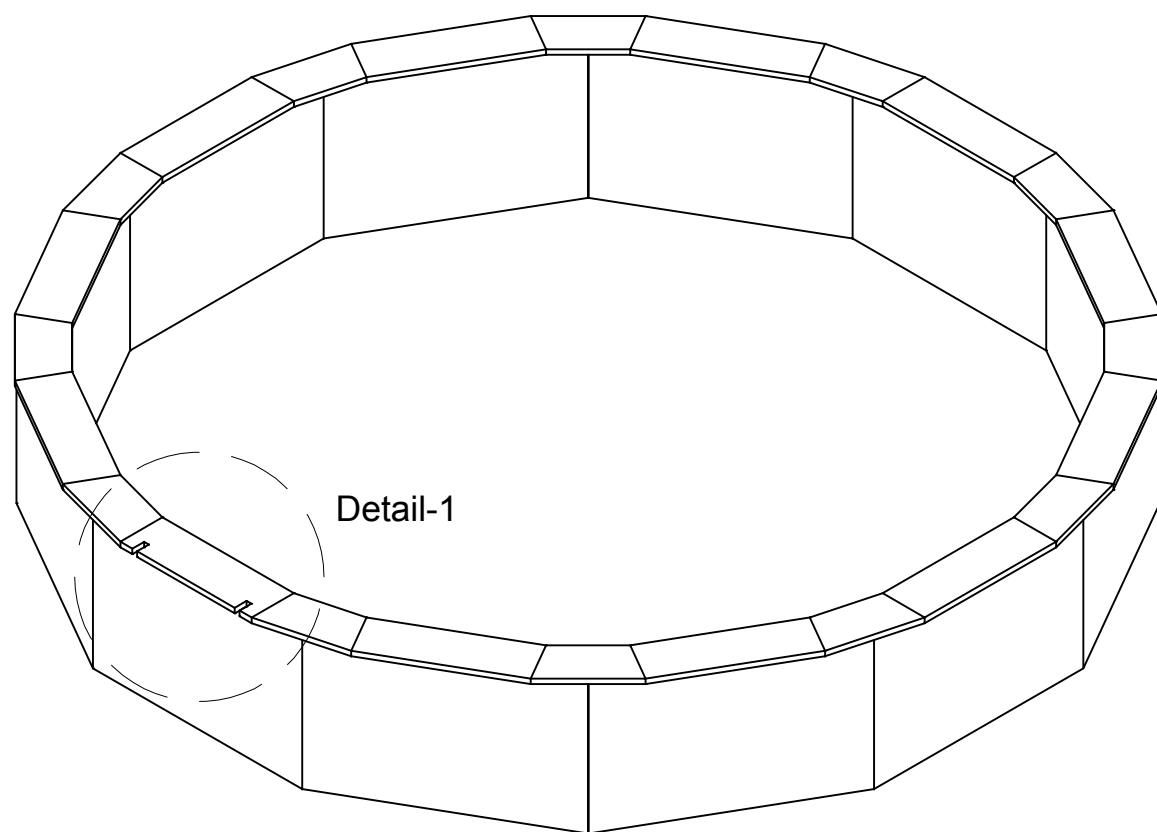
1. Start with the ground cloth Item 11
2. Pallets item 1 drop and connect with ellkaar dmv screws and item 2



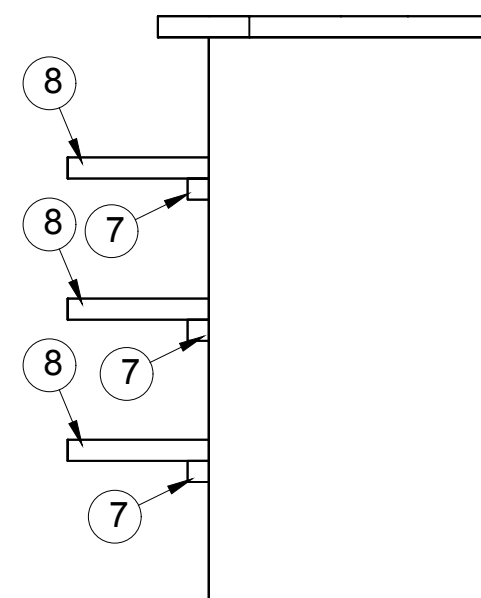
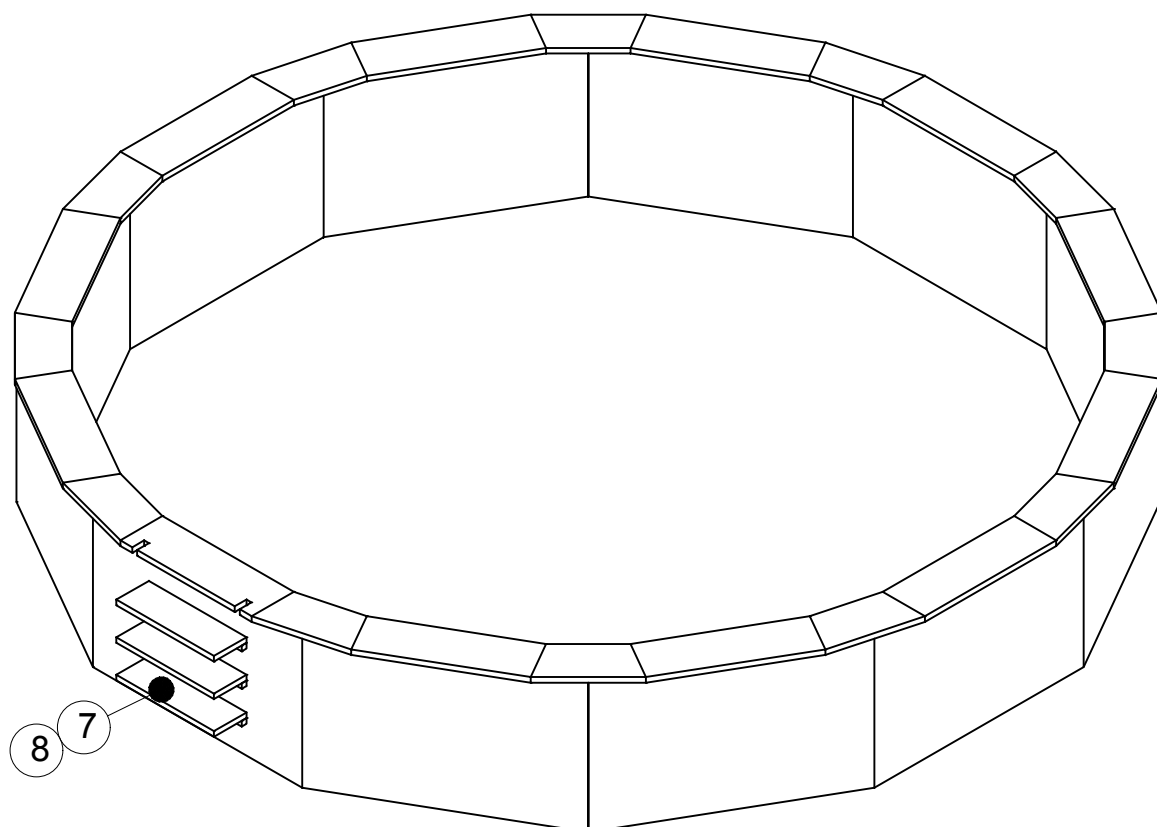
Drawn by	Fredsdijplans	1 of 4
Swimming pool type A		A3



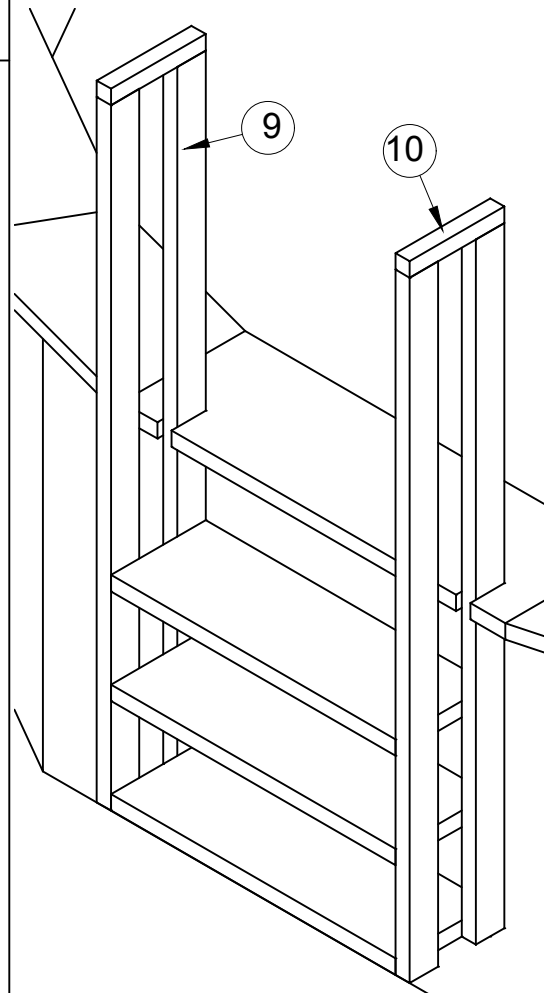
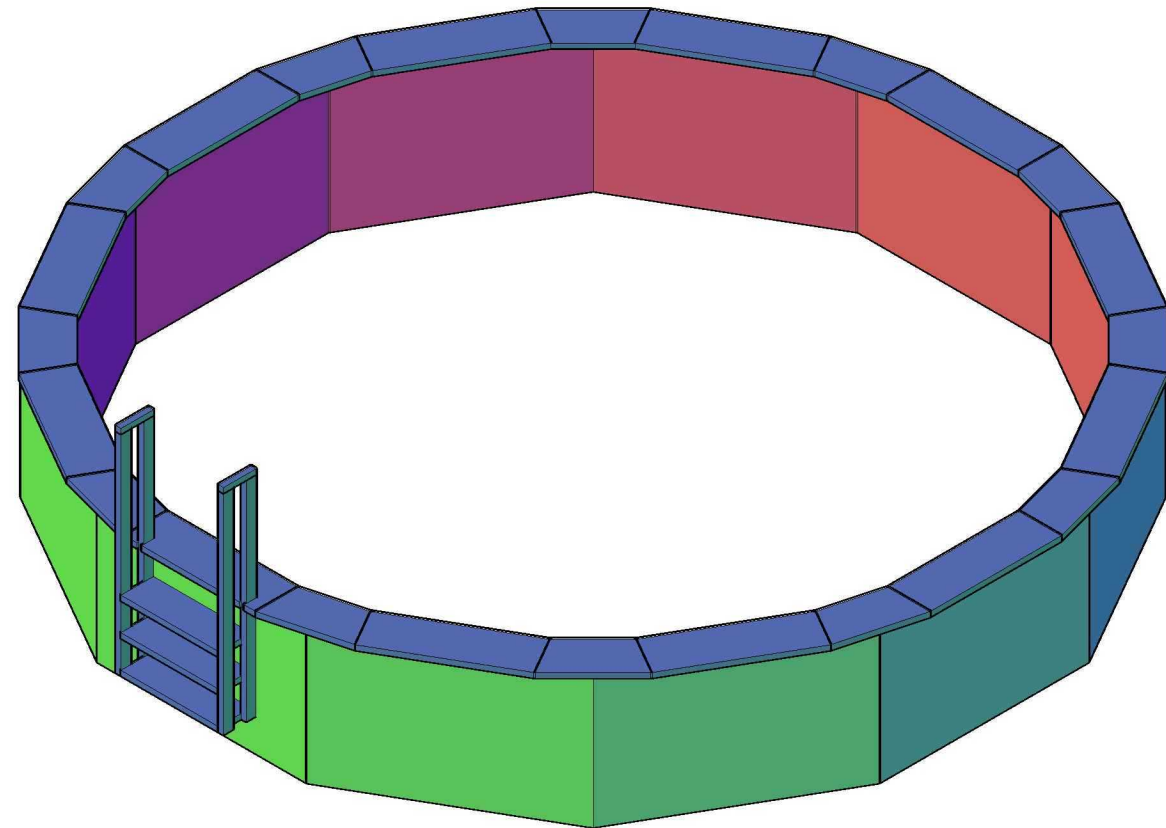
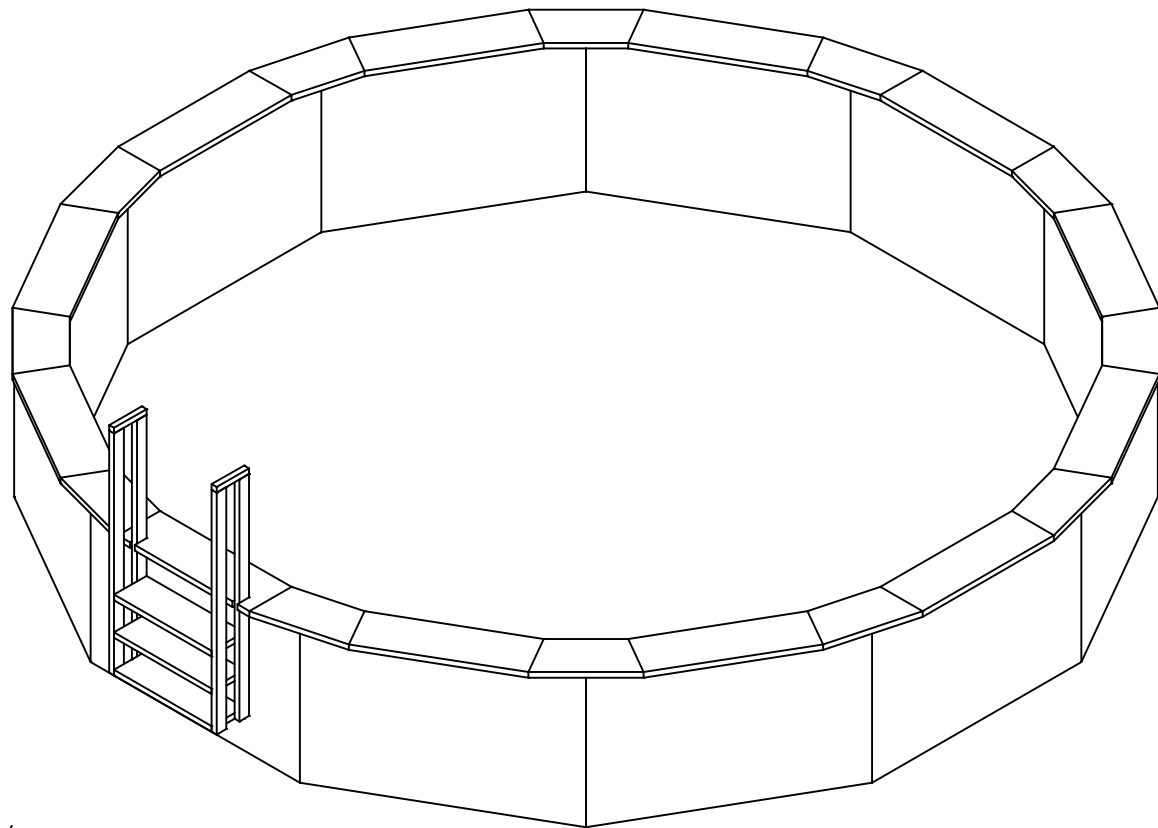
Drawn by	Fredsdijplans	2 of 4
Swimming pool type A		A3



Detail-1



Drawn by	Fredsdiyplans	3 of 4
Swimming pool type A		A3



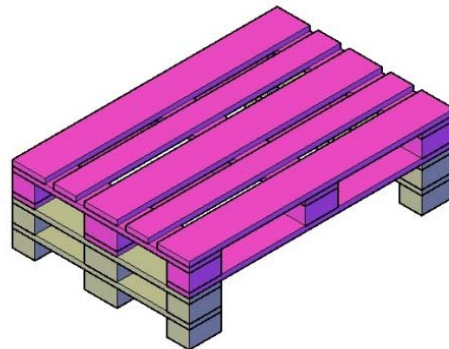
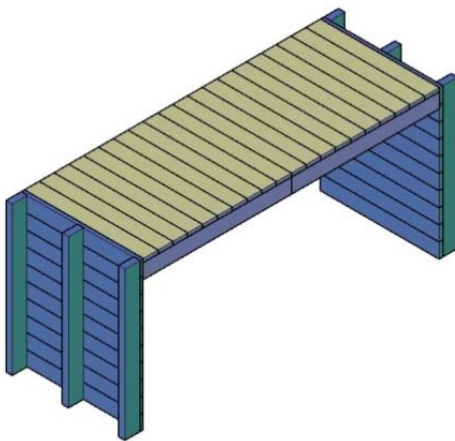
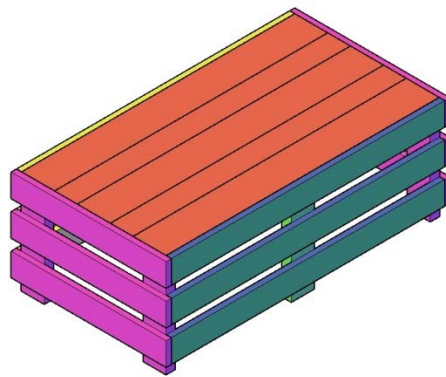
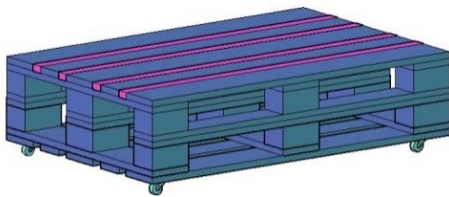
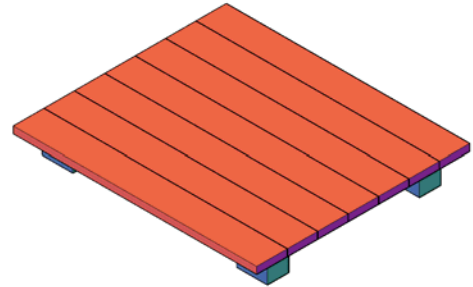
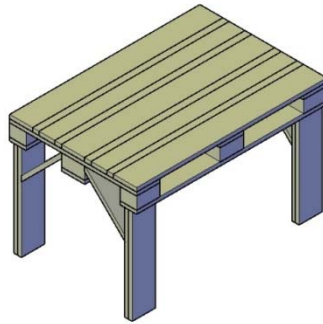
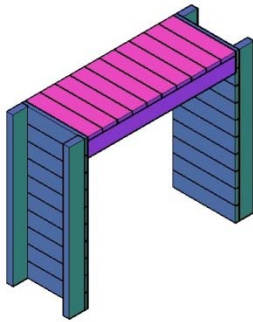
Article	Number of	Material	Thickness	Width	Length
1	12	Europallet		800	1200
2	36	Pallet wood	22	100	500
3	12	waterproof plate	18	800	1200
4	12	waterproof plate	18	800	1287
5	12	waterproof plate	22	259	808
6	12	waterproof plate	22	250	500
7	3	Scaffolding wood	30	30	600
8	3	Scaffolding wood	30	200	600
9	4	Scaffolding wood	30	60	1300
10	2	Scaffolding wood	30	30	200
11	Swimming pool sailing ø5m PE (botum)				
12	Swimming pool sailing PE 1x15m (wall)				
13	Swimming pool sailing PE 10mx10m				
Stainless steel screws 5x50 (advance holes drilling)					
Stainless steel screws 5x100 (advance holes drilling)					

Drawn by	Fredsdijplans	4 of 4
Swimming pool type A		A3

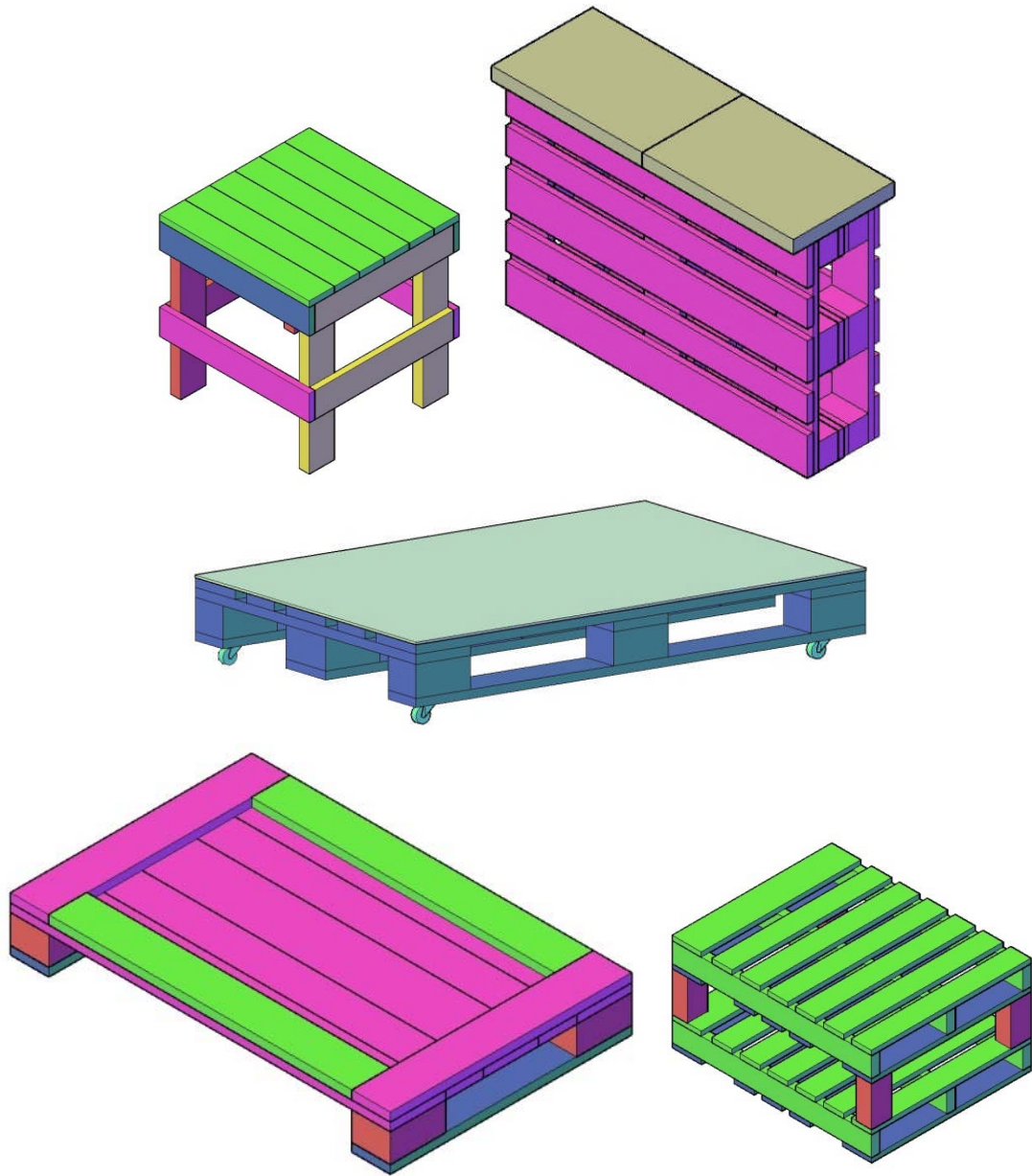
Tables

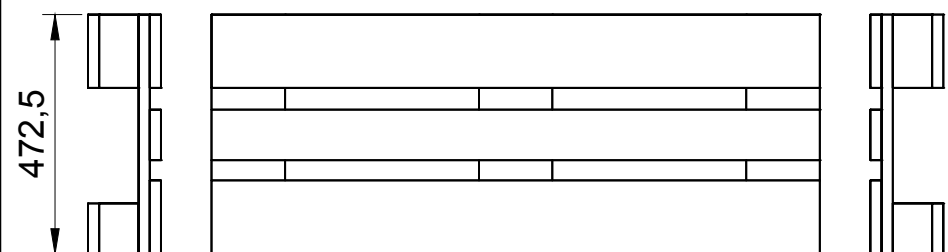


Tables

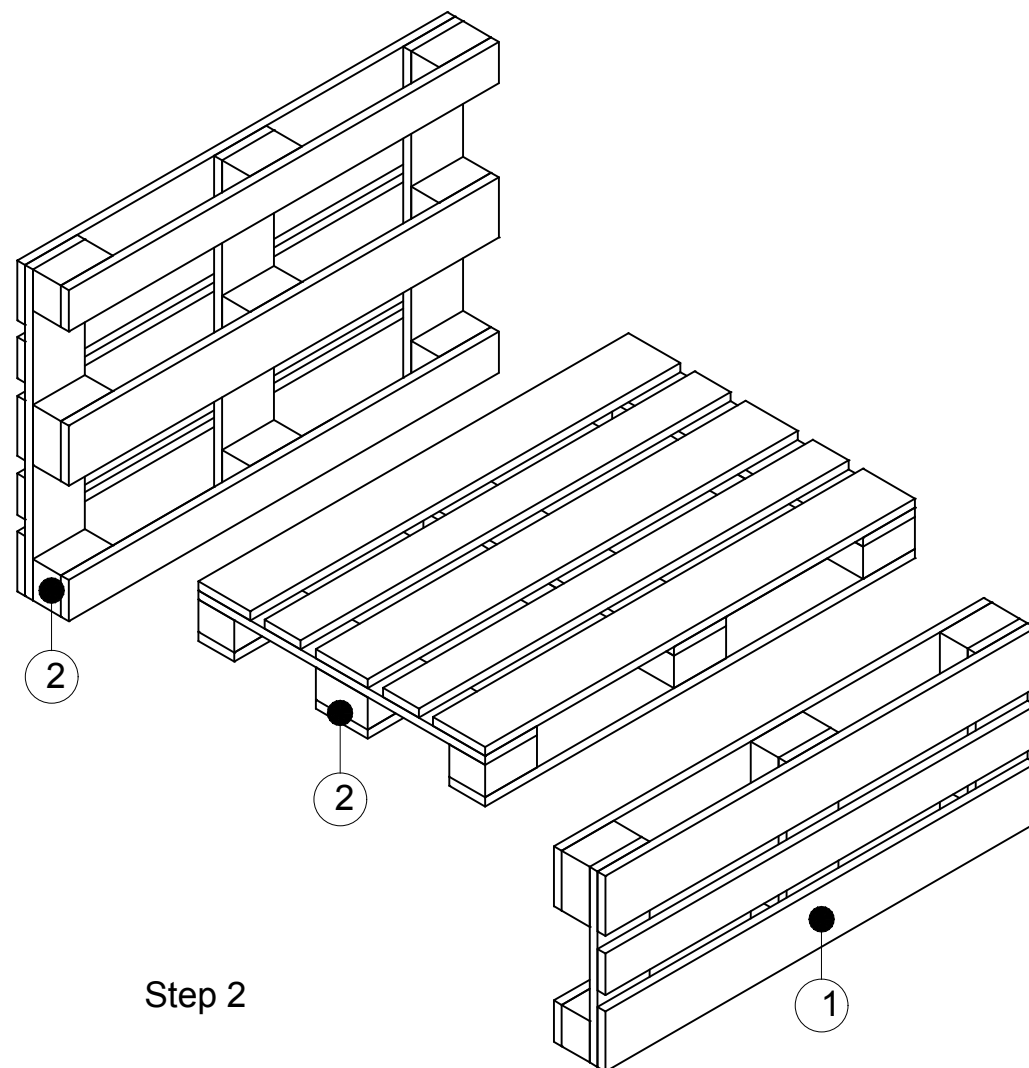
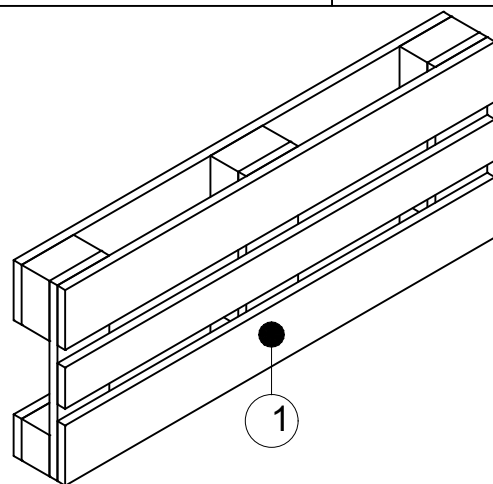


Tables

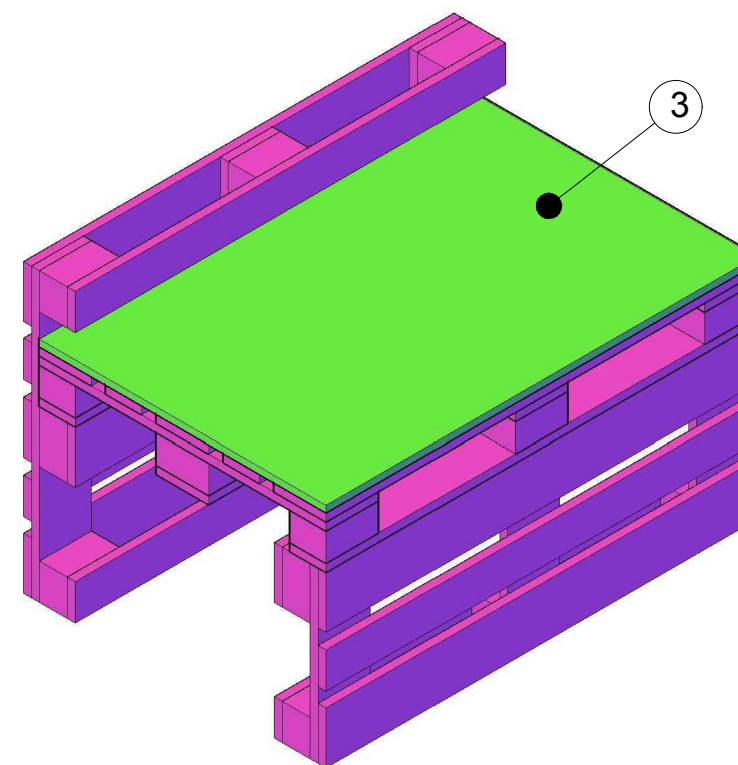




Step 1



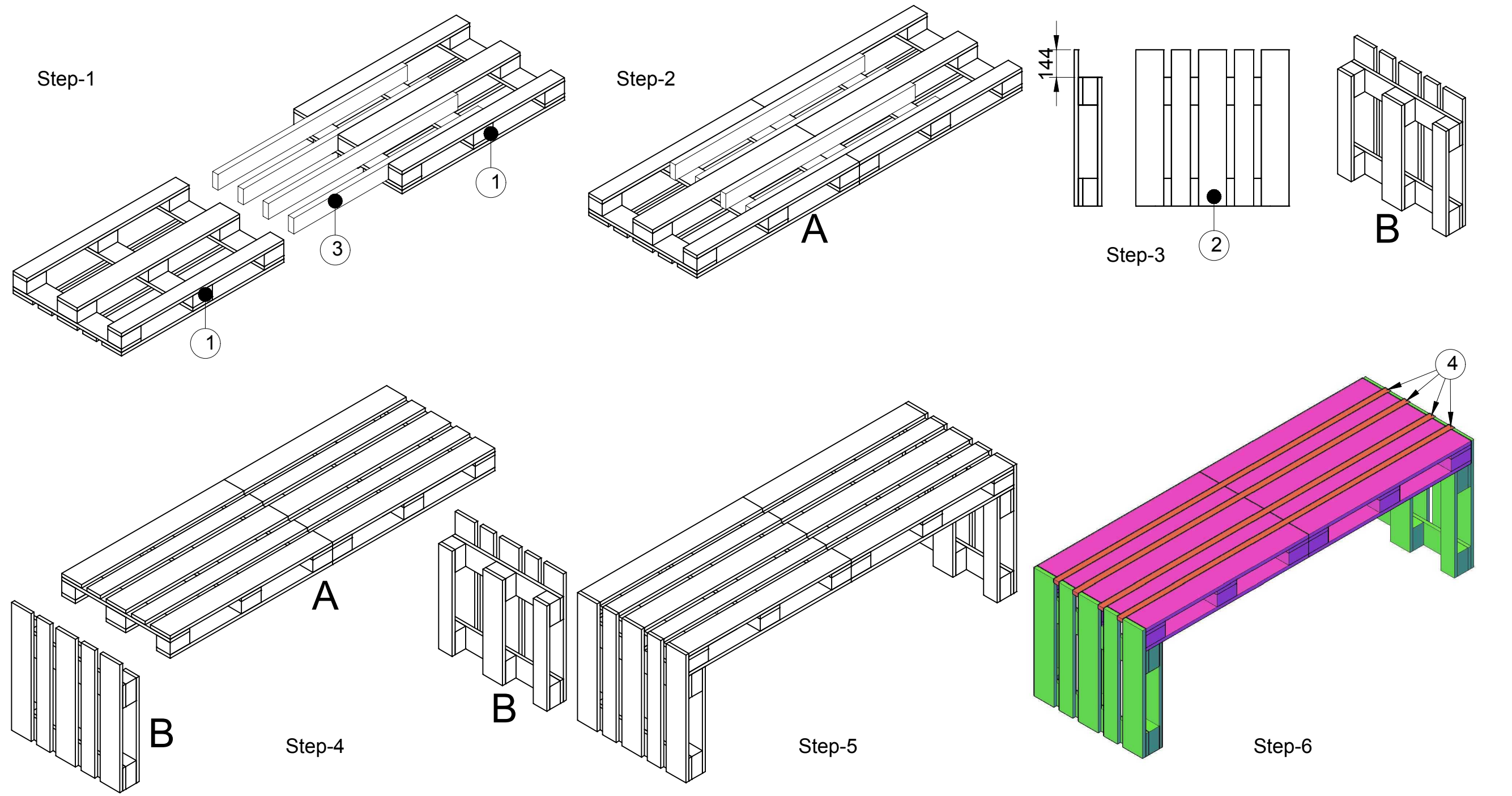
Step 2



Step 3

Article	Number of	Material	Thickness	Width	Length
1	1	Europallet		800	1200
2	2	Europallet		800	1200
3	1	Playwood	18	800	1200
Wood gleu					
Stainless steel screws 5x50 (advance holes drilling)					

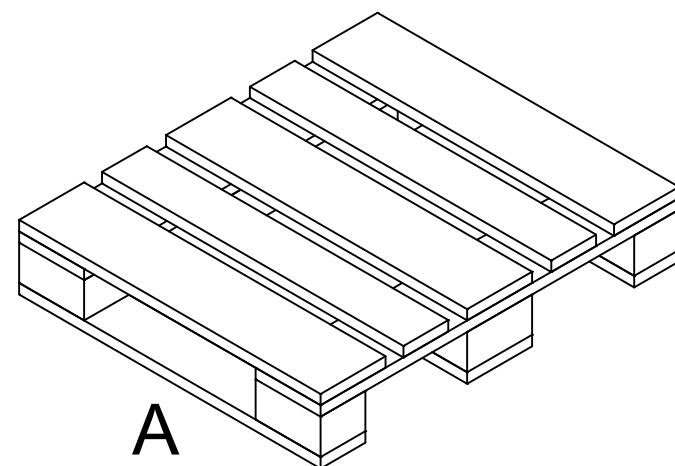
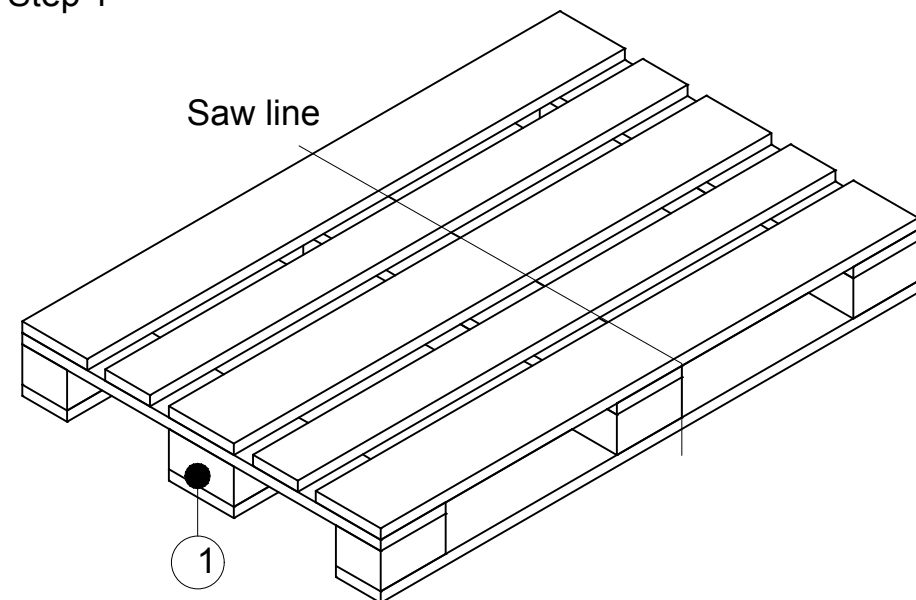
Drawn by	Fredsdijplans	1 of 1
Children's play table		A3



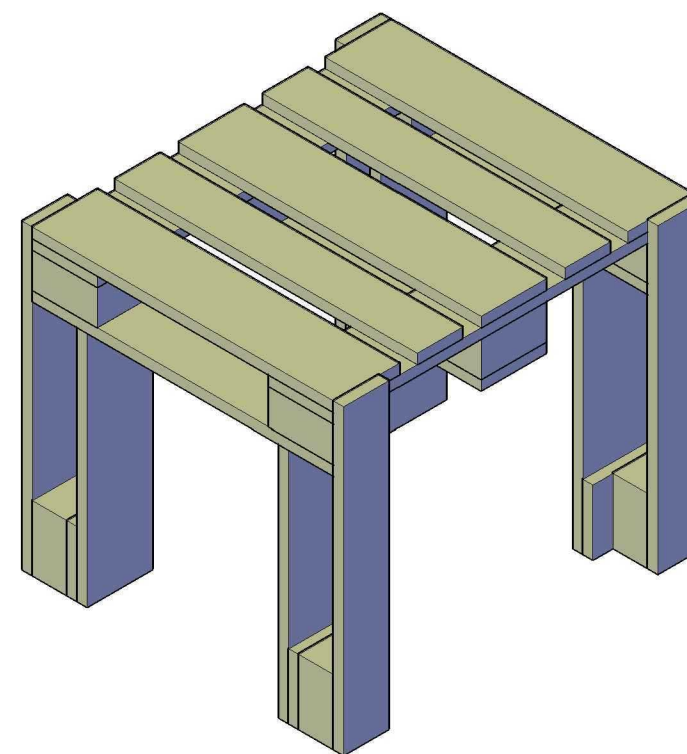
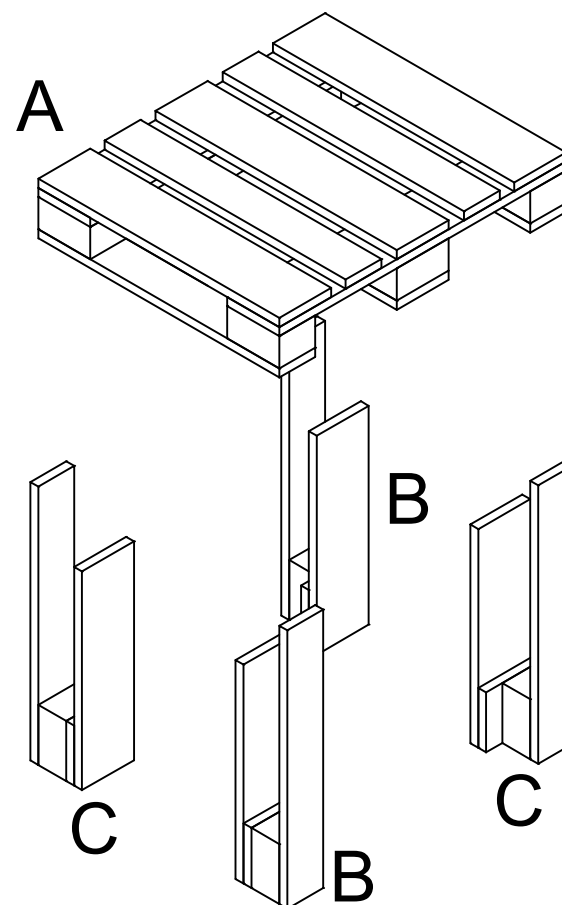
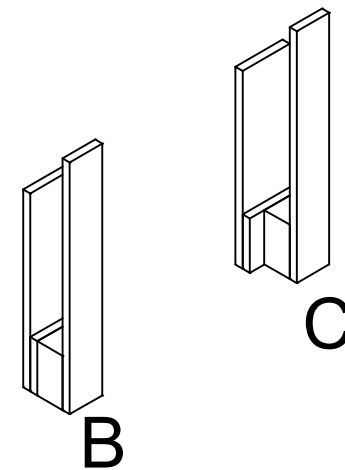
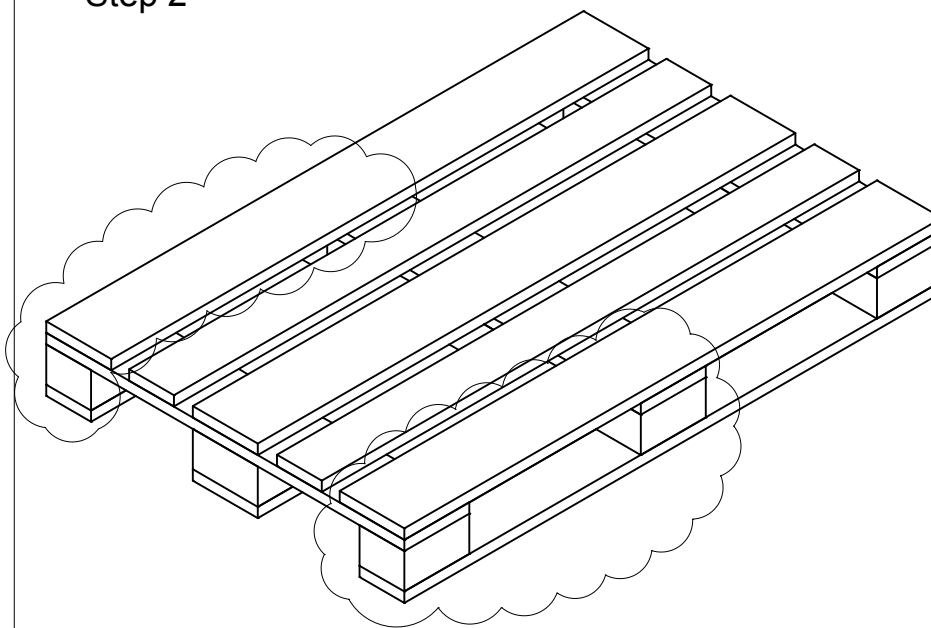
Article	Number of	Material	Thickness	Width	Length
1	1	Europallet		800	1200
2	2	Europallet		800	1200
3	4	Spruce wood	40	100	1350
4	4	Spruce wood	22	40	2444
Stainless steel screws 4x40 (advance holes drilling)					
Stainless steel screws 5x50 (advance holes drilling)					
Stainless steel screws 5x70 (advance holes drilling)					

Drawn by	Fredsdipplans	1 of 1
Dining room table W800 L2400 H820		A3

Step 1

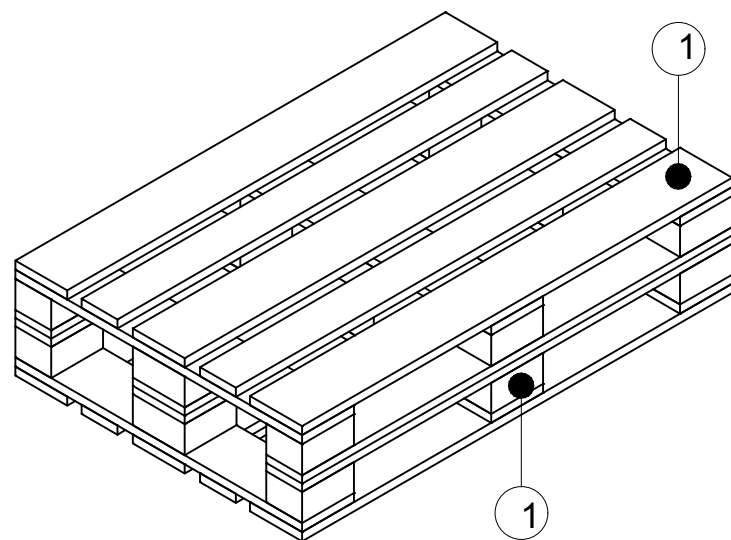


Step 2

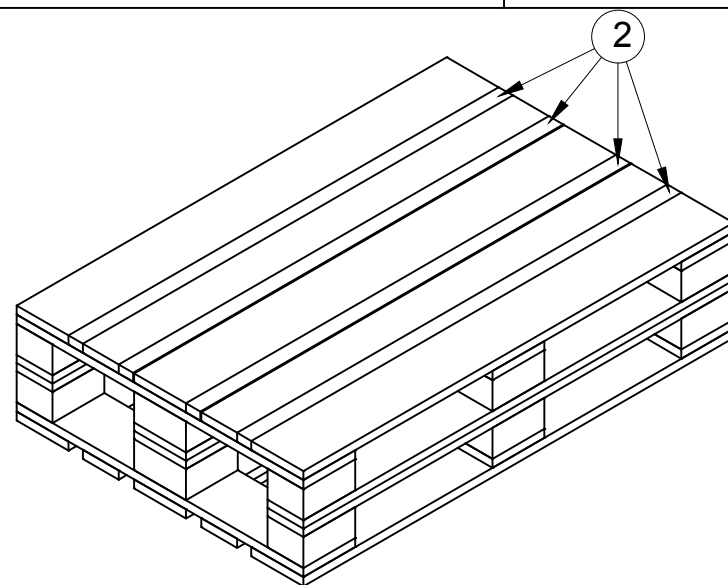


Article	Number of	Material	Thickness	Width	Length
1	3	Europallet		800	1200
Stainless steel screws 4x40 (advance holes drilling)					
Stainless steel screws 5x80 (advance holes drilling)					

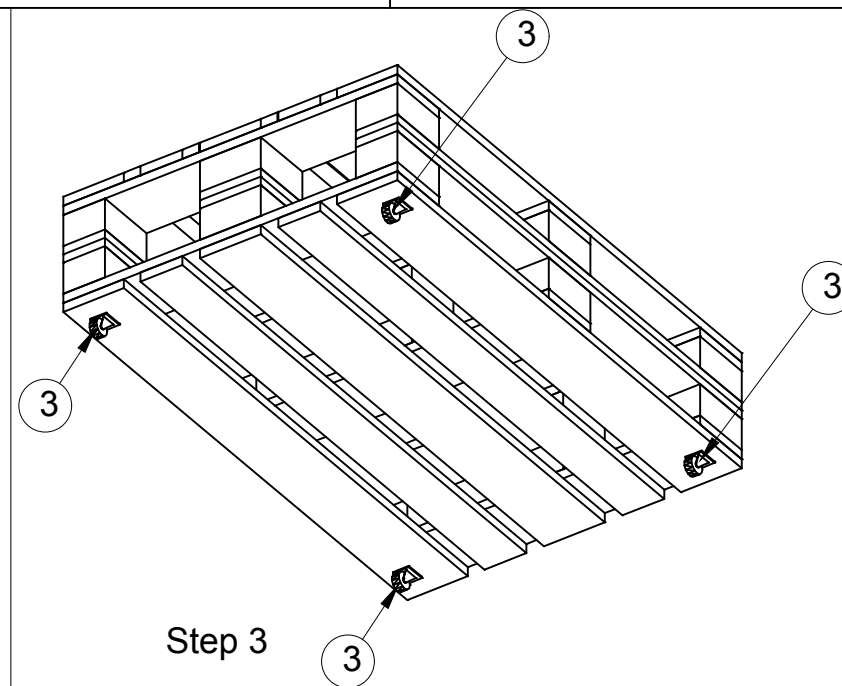
Drawn by	Fredsdijplans	1 of 1
Garden table type A		A3



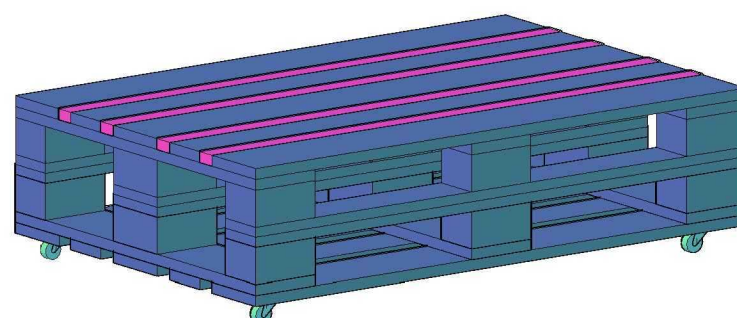
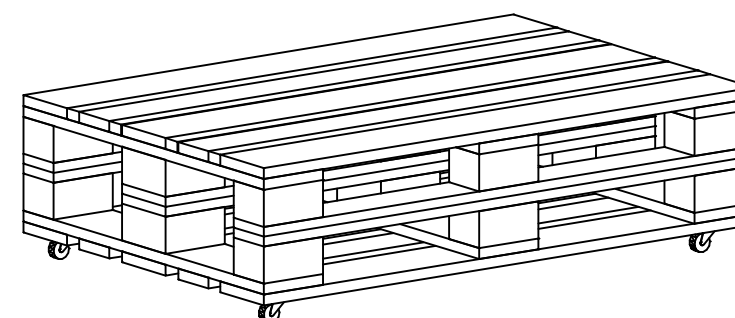
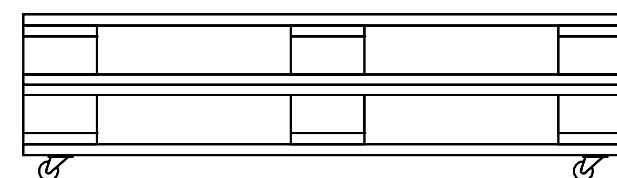
Step 1



Step 2

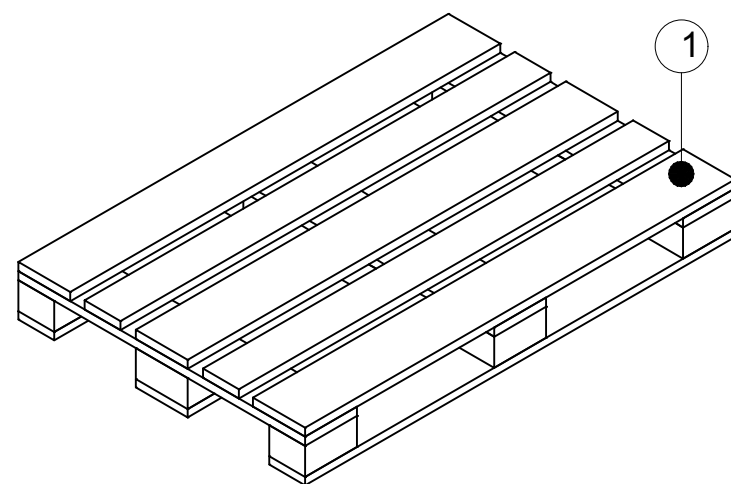


Step 3

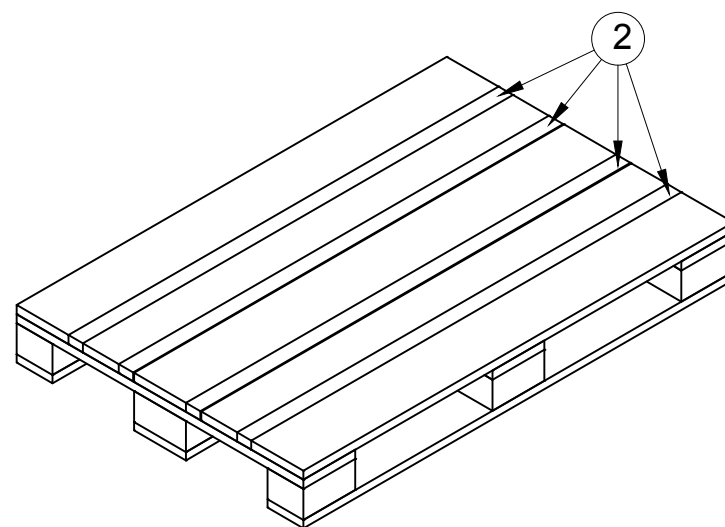


Article	Number of	Material	Thickness	Width	Length
1	2	Europallet		800	1200
2	4	Pallet wood	18	40	800
3	4	Furniture wheel H50mm			
Stainless steel screws 4x40 (advance holes drilling)					
Stainless steel screws 5x80 (advance holes drilling)					

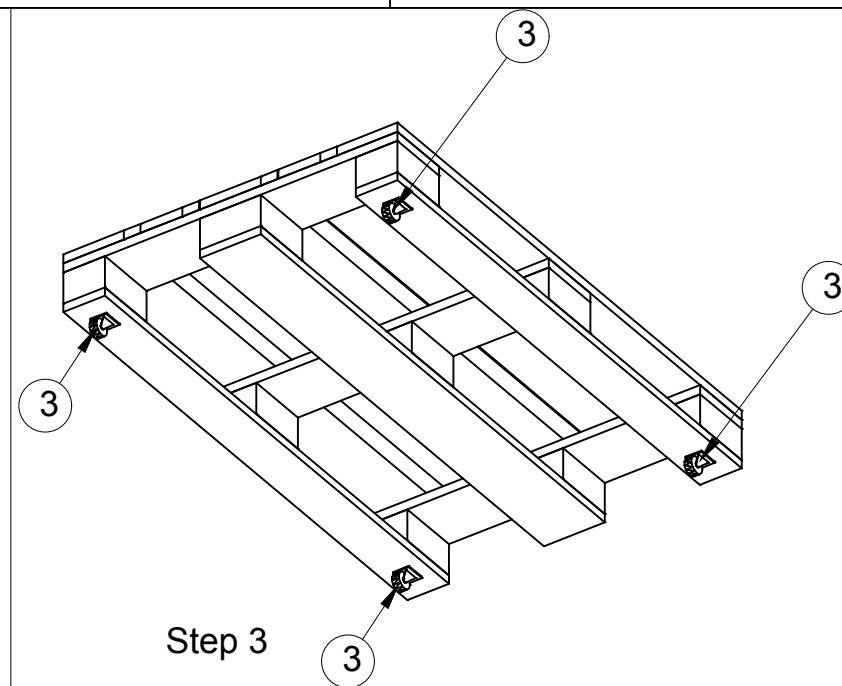
Drawn by	Fredsdijplans	1 of 1
Garden table type B		A3



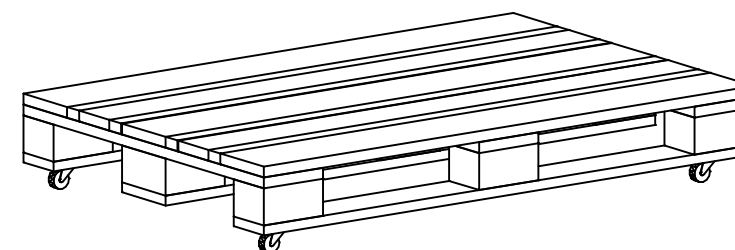
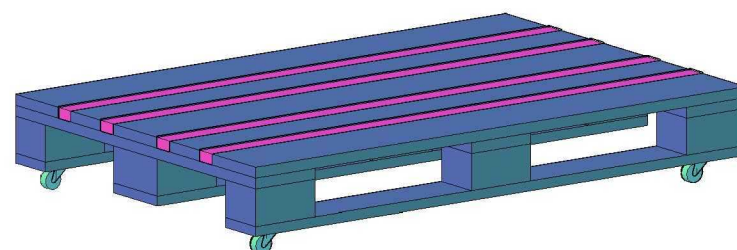
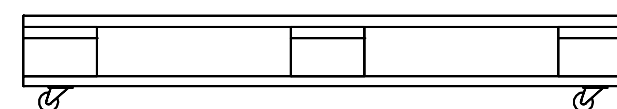
Step 1



Step 2

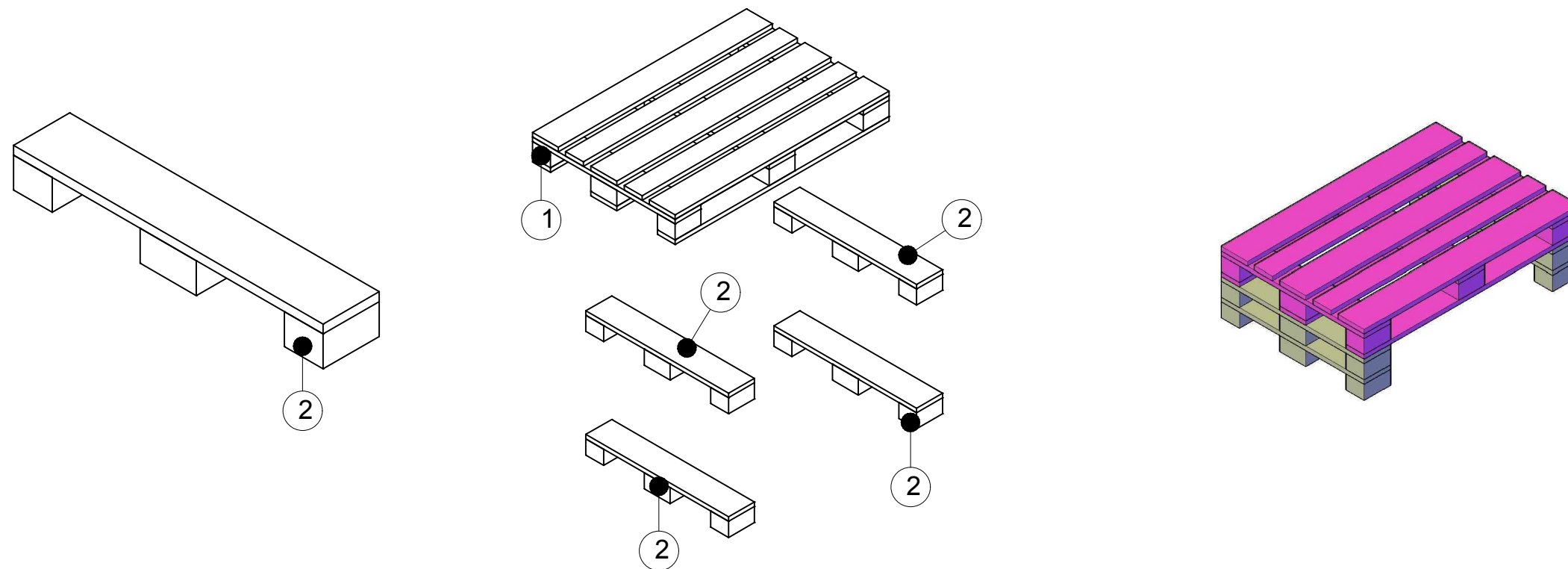


Step 3



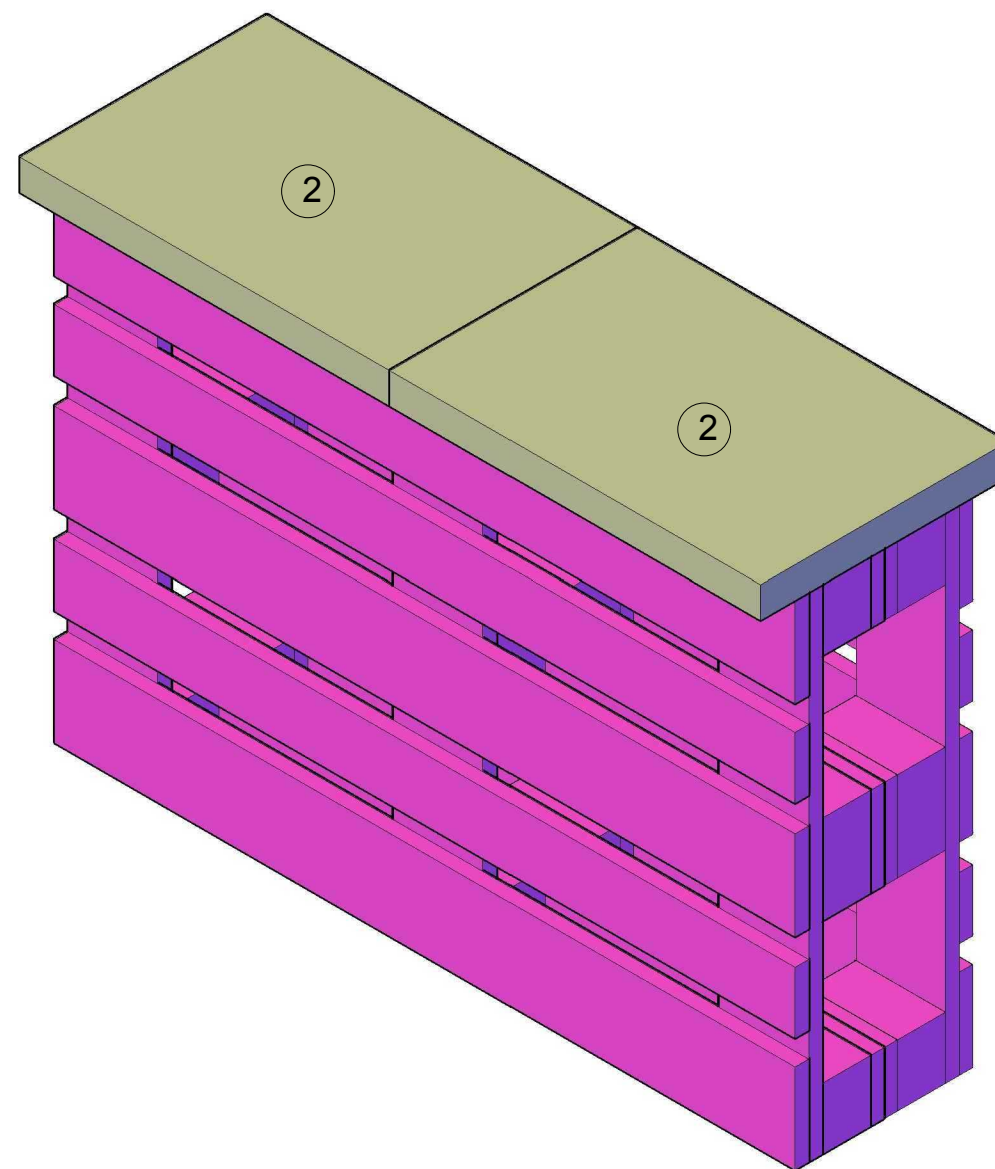
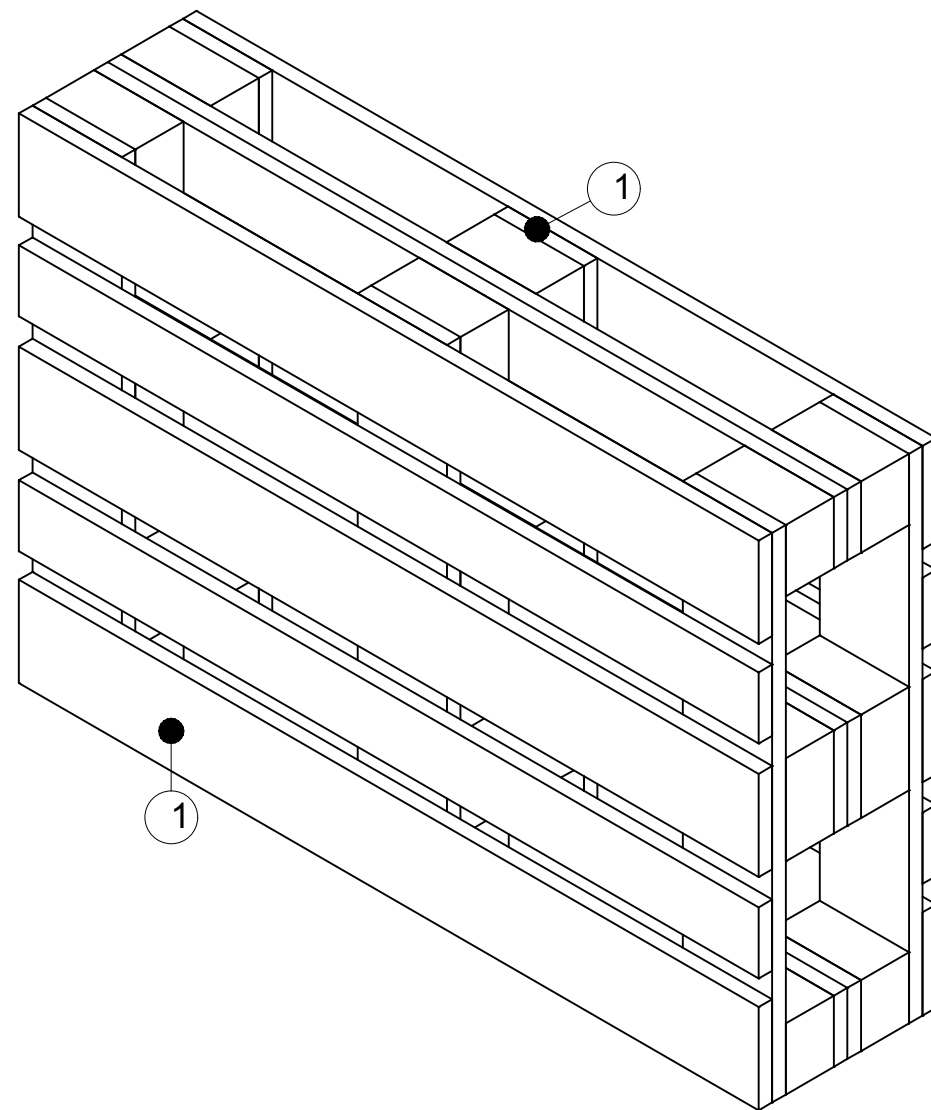
Article	Number of	Material	Thickness	Width	Length
1	1	Europallet		800	1200
2	4	Pallet wood	18	40	800
3	4	Furniture wheel H50mm			
Stainless steel screws 4x40 (advance holes drilling)					
Stainless steel screws 5x80 (advance holes drilling)					

Drawn by	Fredsdijplans	1 of 1
Garden table type C		A3



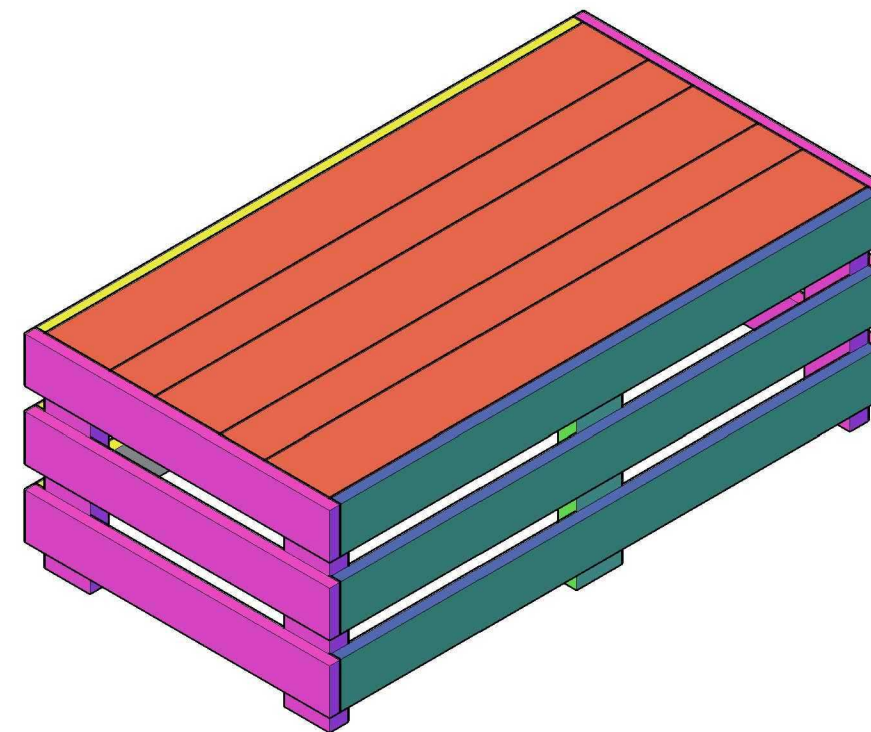
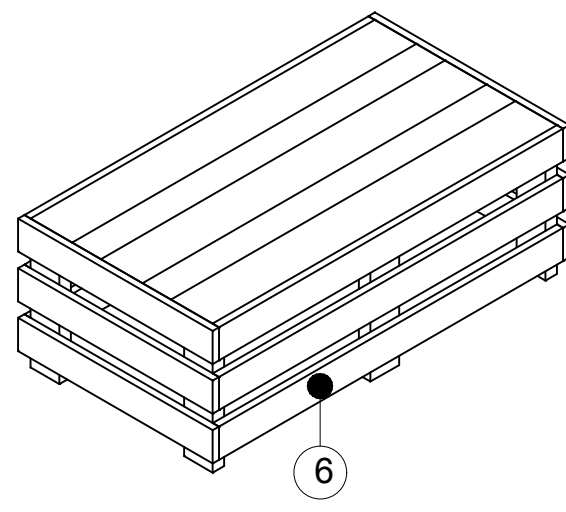
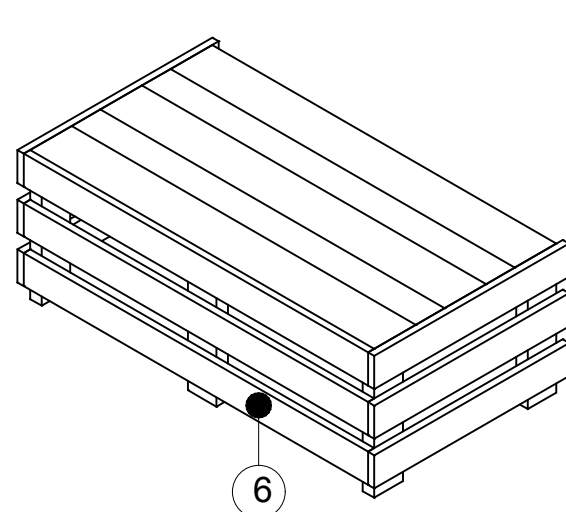
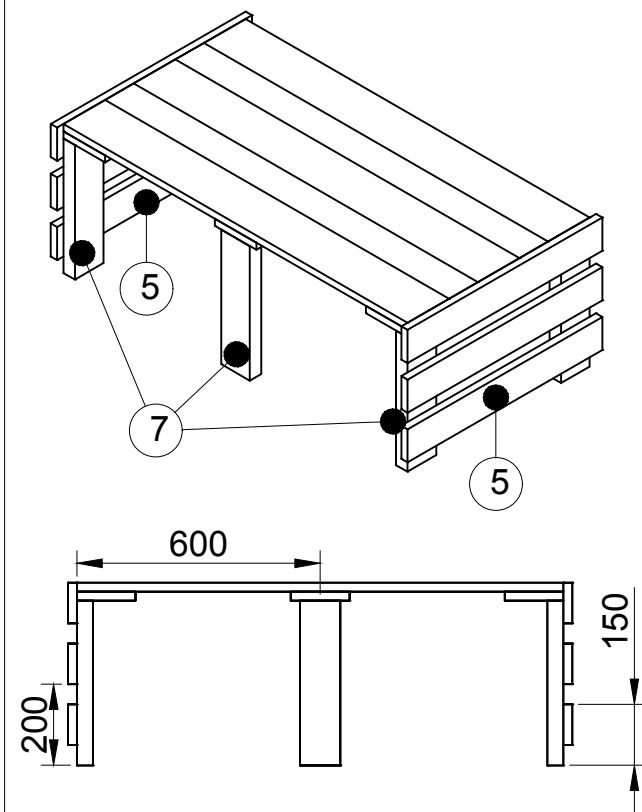
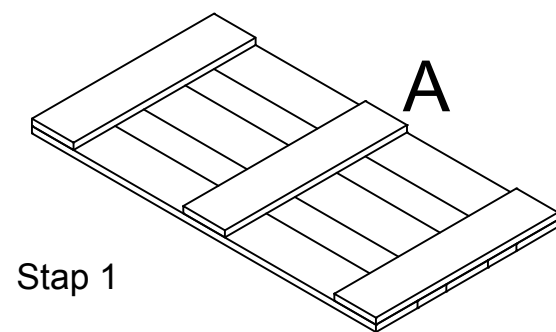
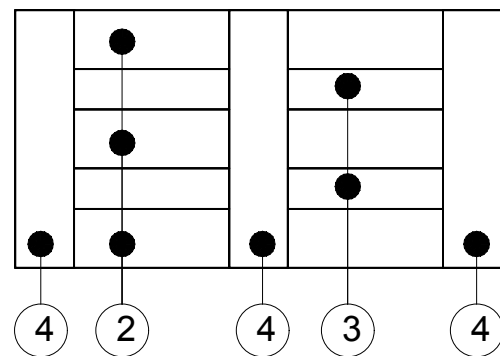
Article	Number of	Material	Thickness	Width	Length
1	1	Europallet		800	1200
2	2	Europallet		800	1200
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by	Fredsdijplans	1 of 1
Lounge table		A3



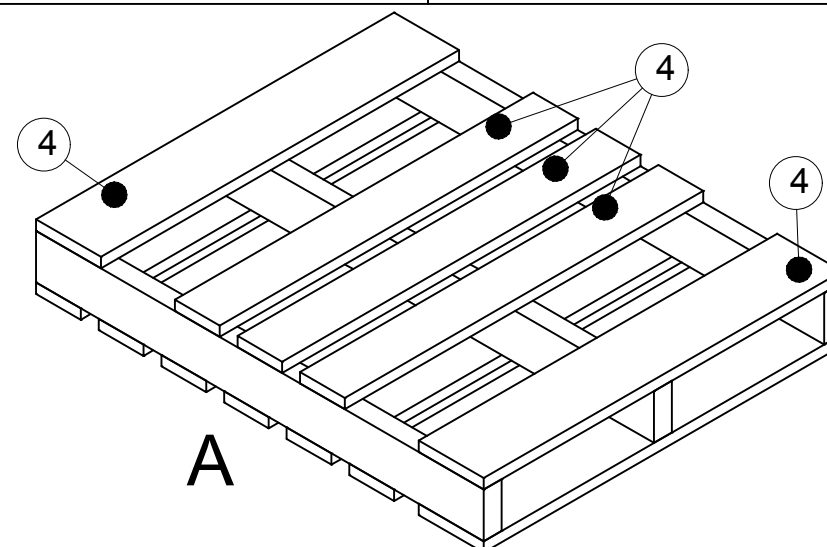
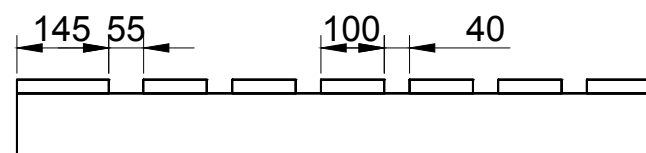
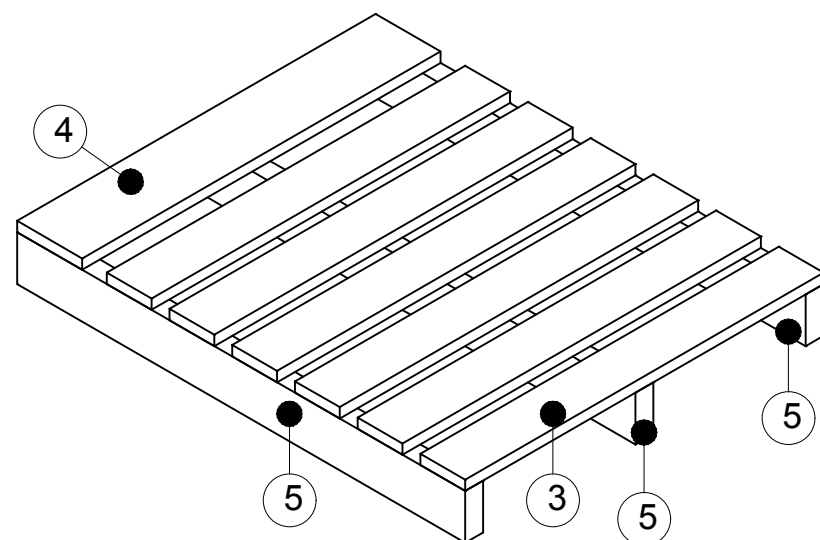
Article	Number of	Material	Thickness	Width	Length
1	2	Europallet		800	1200
2	2	Concrete tile	50	400	600
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by	Fredsdijplans	1 of 1
Outdoor side table Type A		A3

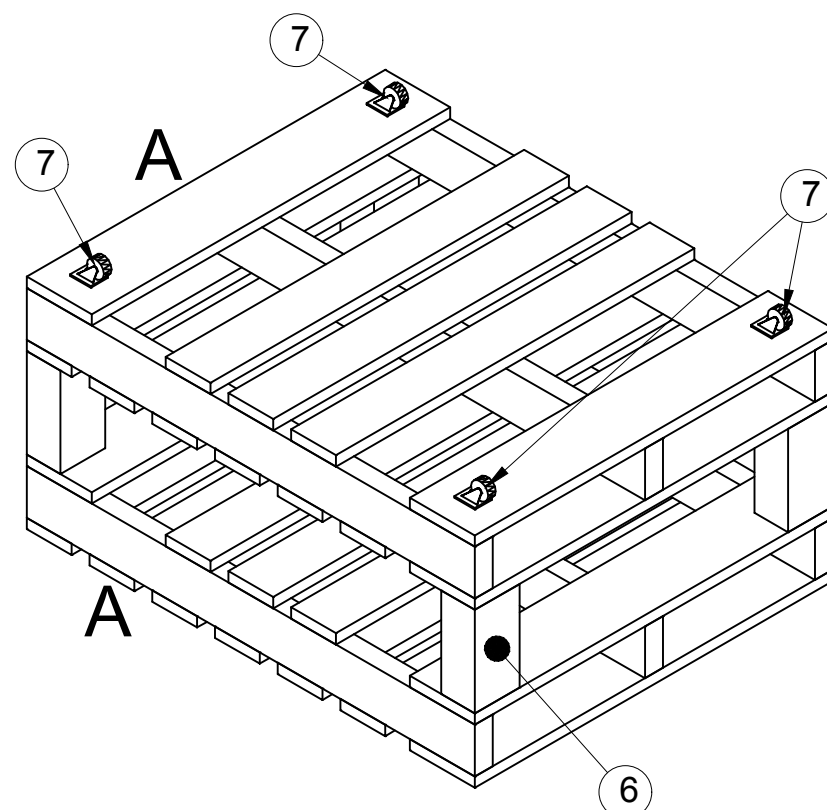
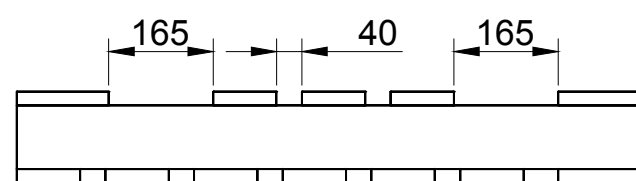


Article	Number of	Material	Thickness	Width	Length
1a	2	Europallet		800	1200
1b	2	Pallet		800	1000
2	3	Pallet wood	22	145	1200
3	2	Pallet wood	22	100	1200
4	3	Pallet wood	22	145	635
5	6	Pallet wood	22	100	679
6	6	Pallet wood	22	100	1200
7	6	Pallet wood	40	100	406
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by	Fredsdipplans	1 of 1
Outdoor Table Type A		A3

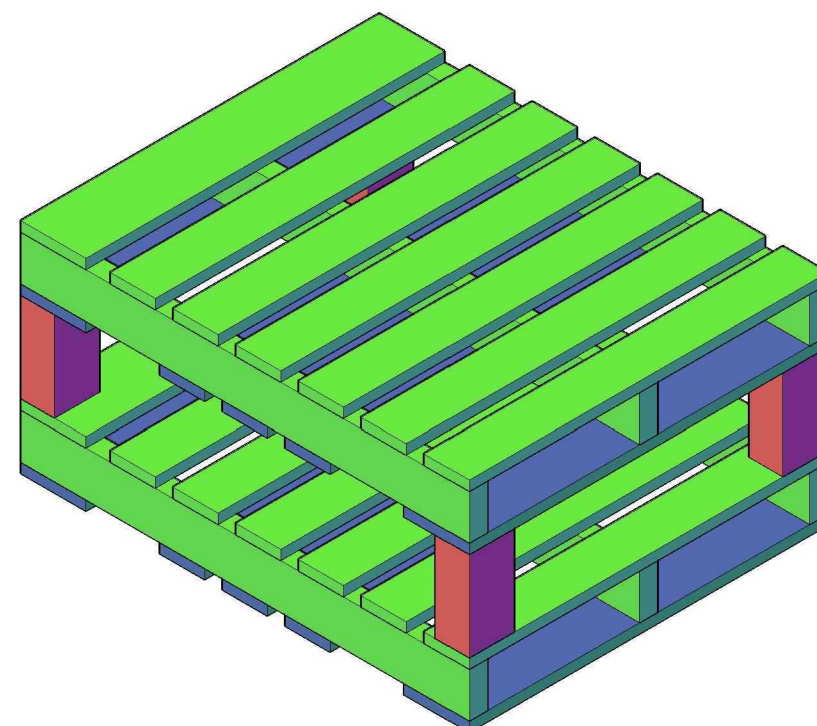


A

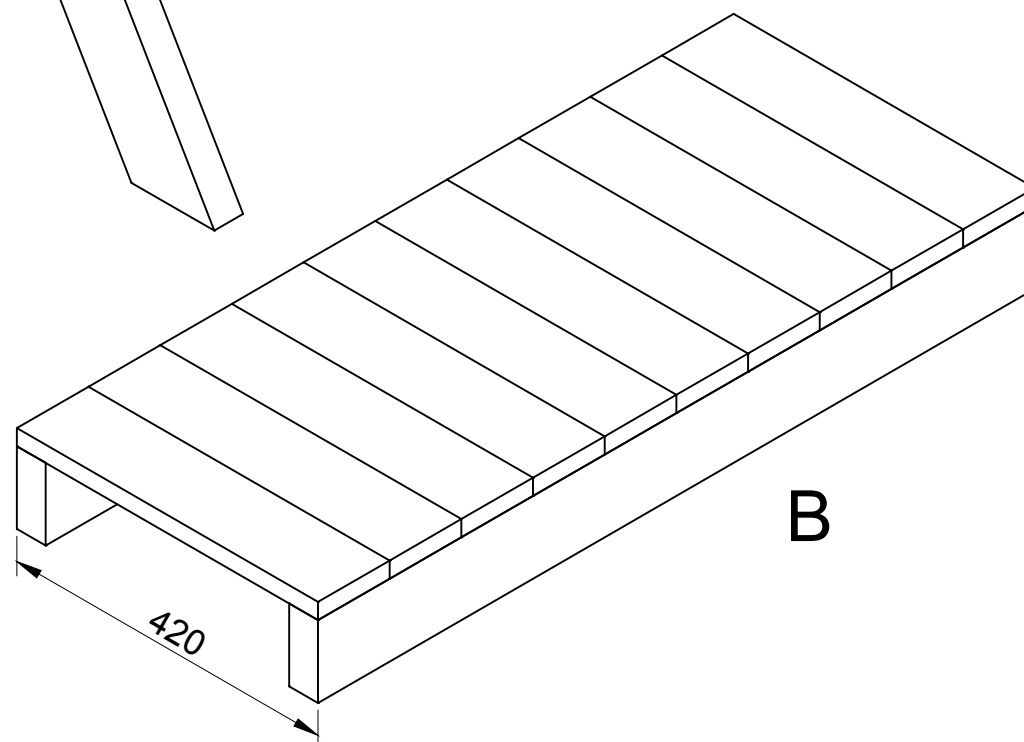
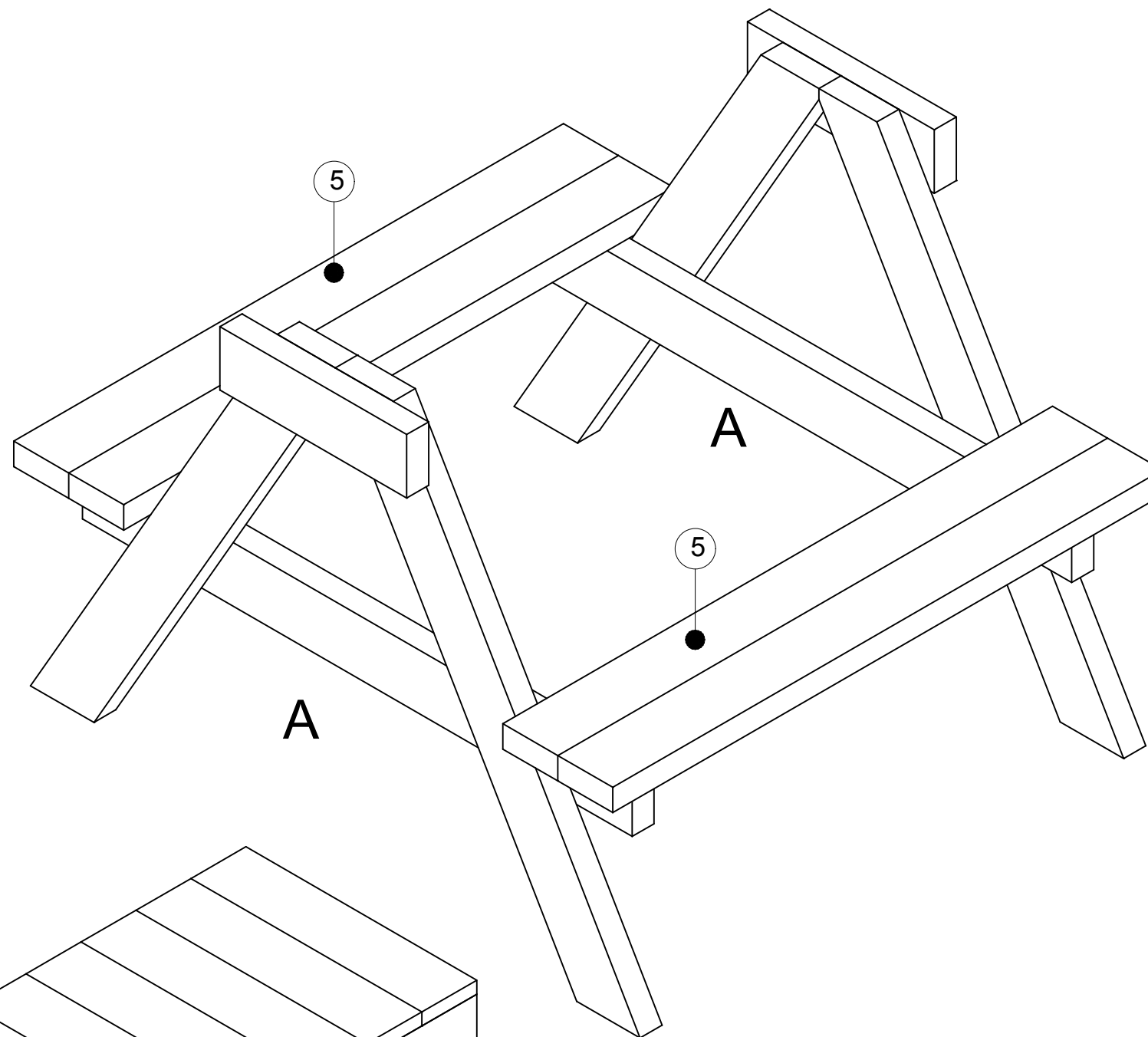
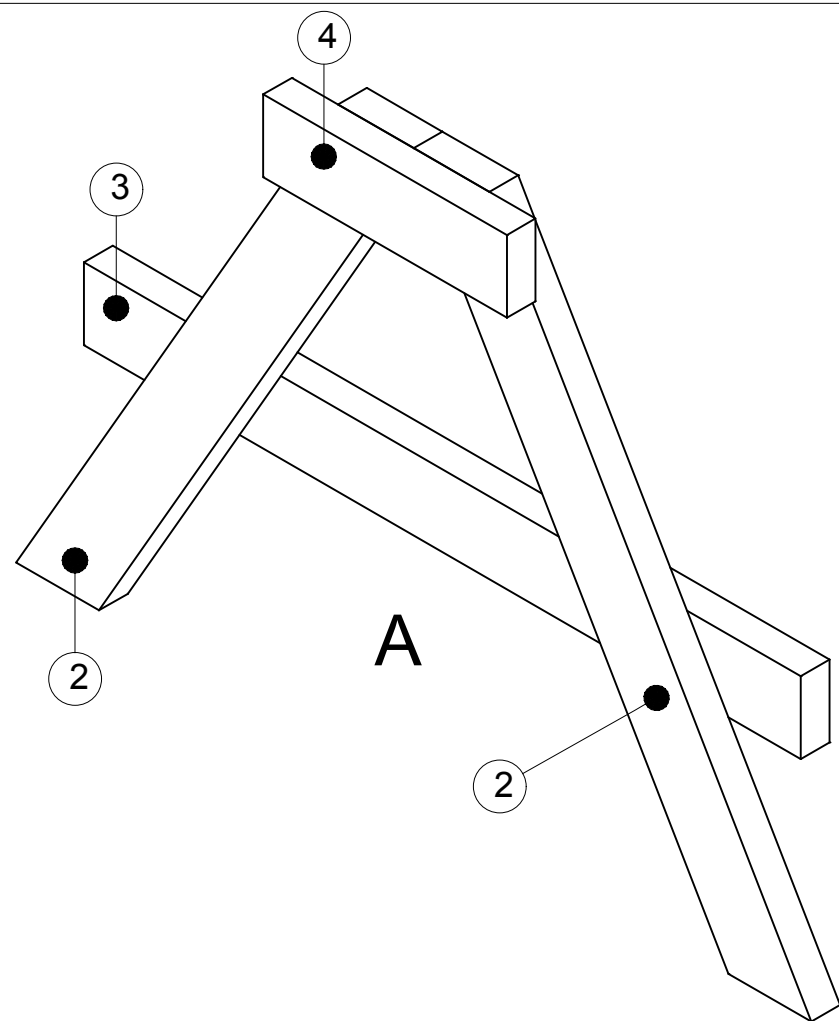
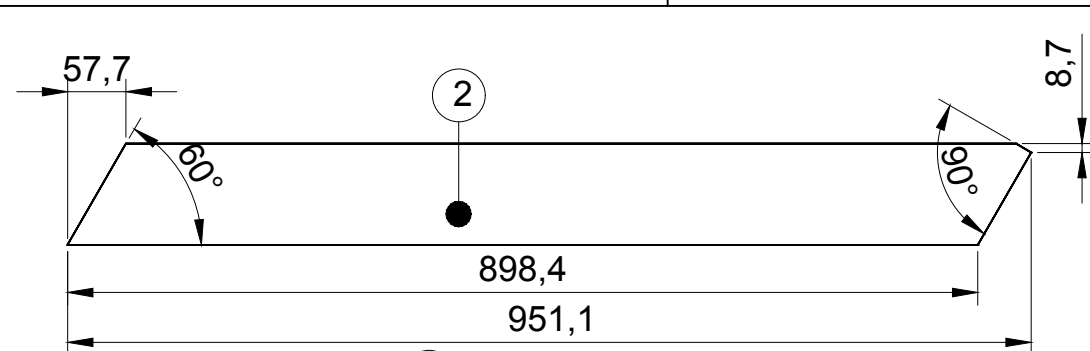


A

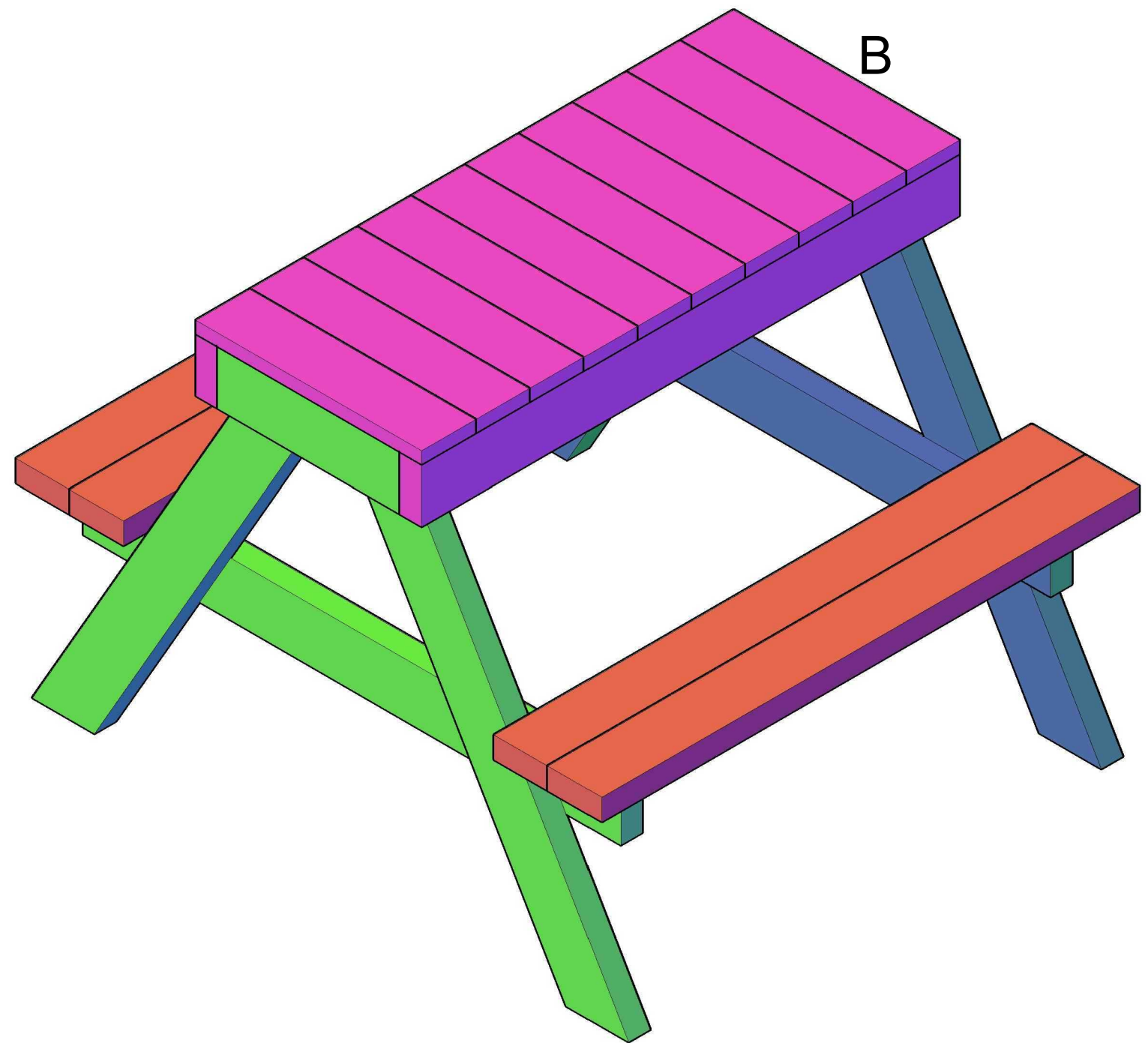
A



Article	Number of	Material	Thickness	Width	Length
1	1	Pallet		800	1000
2	1	Europallet		800	1200
3	9	Pallet wood	22	100	800
4	3	Pallet wood	22	145	800
5	3	Pallet wood	40	100	1000
6	4	Pallet wood	75	100	200
7	4	Furniture wheel H50mm			
Stainless steel screws 4x40 (advance holes drilling)					
Stainless steel screws 5x80 (advance holes drilling)					
Drawn by Fredsdiyplans					1 of 1
Outdoor Table Type B					A3

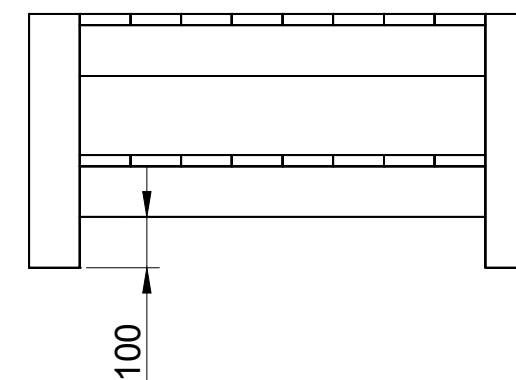
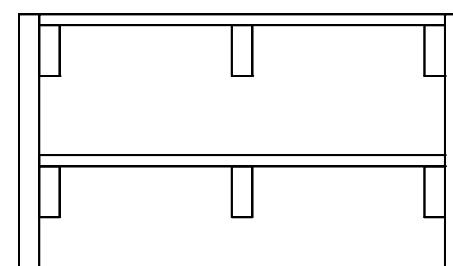
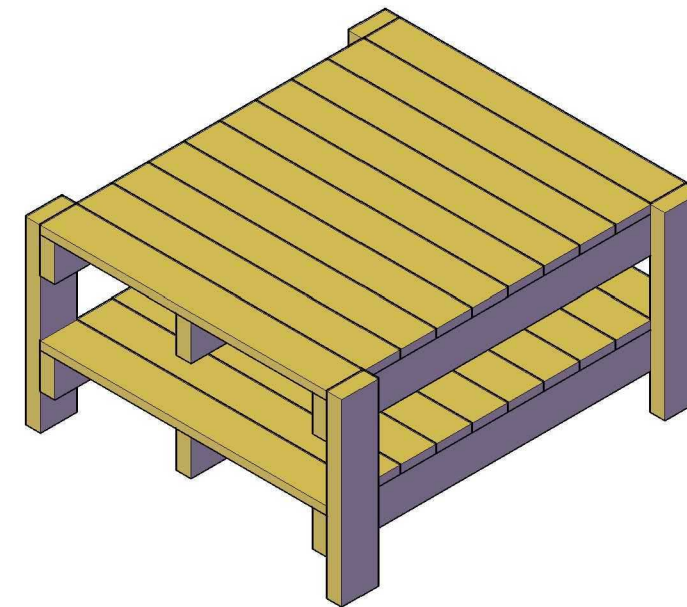
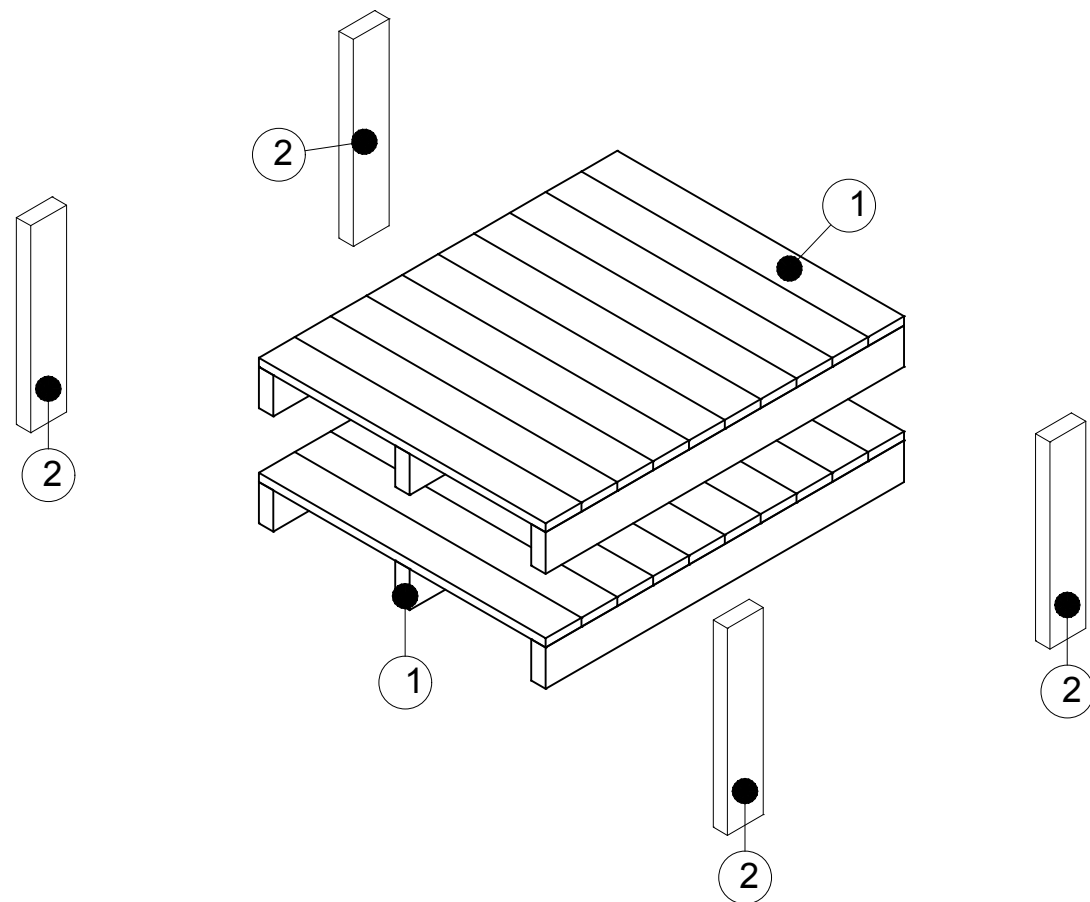


Drawn by	Fredsdijplans	1 of 2
Picnic table		A3



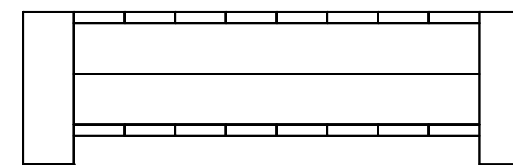
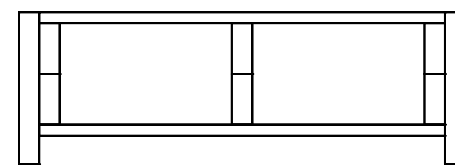
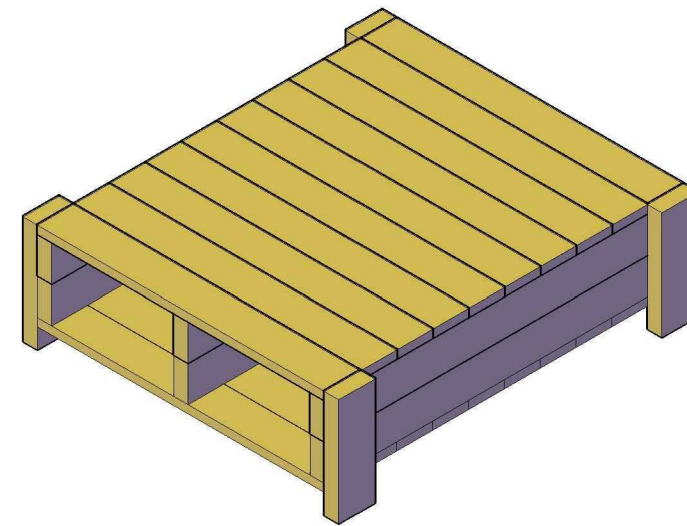
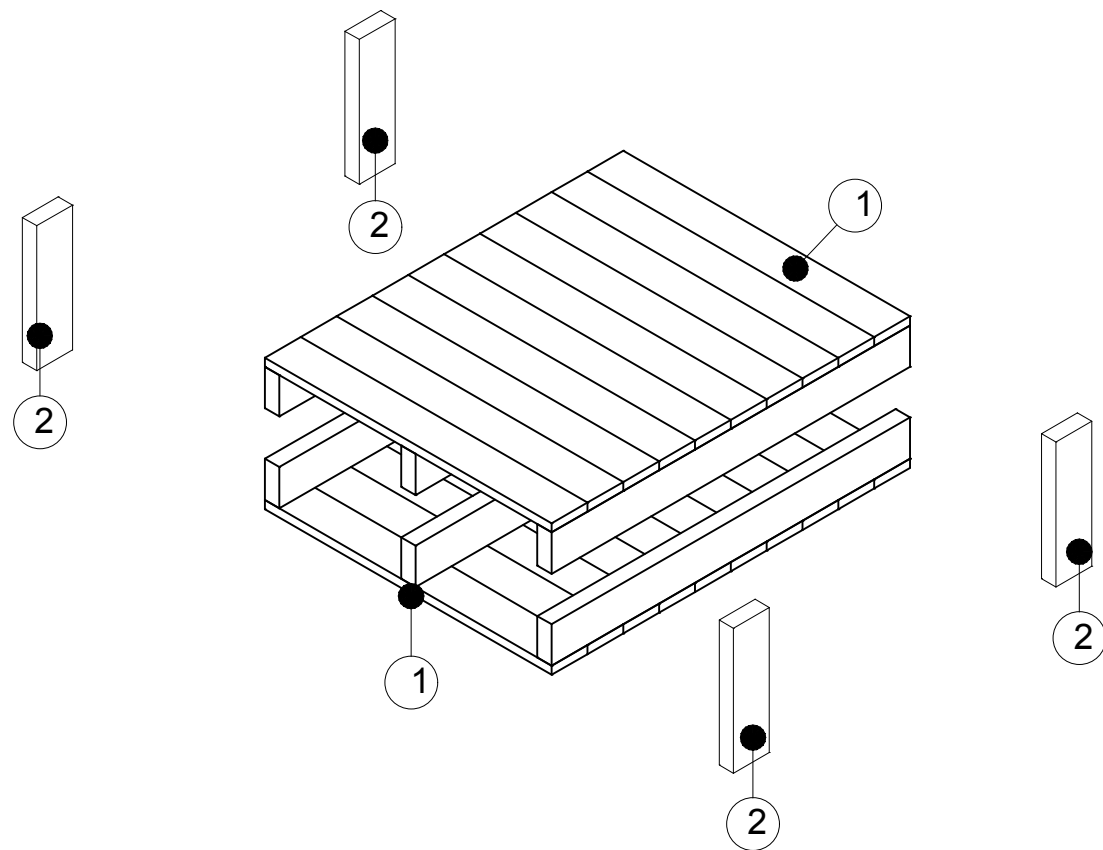
Article	Number of	Material	Thickness	Width	Length
1	3	Pallet		800	1000
2	4	Pallet wood	40	100	951,1
3	2	Pallet wood	40	100	1000
4	2	Pallet wood	40	100	340
5	4	Pallet wood	40	100	1000
6	1	Pallet *		420	1000
* Cut short					
Coach Bolt M8x100 + nuts and flat washer					
Stainless steel screws 5x100 (advance holes drilling)					

Drawn by	Fredsdipplans	2 of 2
Picnic table	A3	



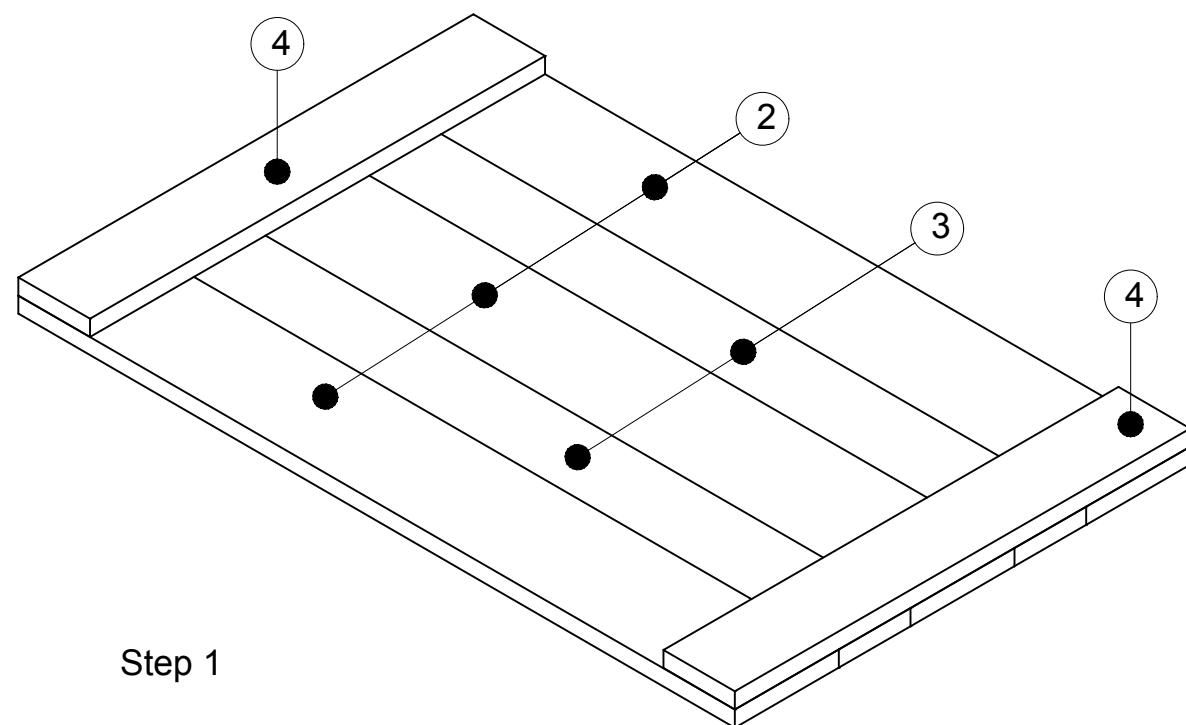
Article	Number of	Material	Thickness	Width	Length
1	2	Pallet		800	1000
2	4	Pallet wood	40	100	350
Stainless steel screws 5x70 (advance holes drilling)					

Drawn by	Fredsdijplans	1 of 1
Salon table type A		A3

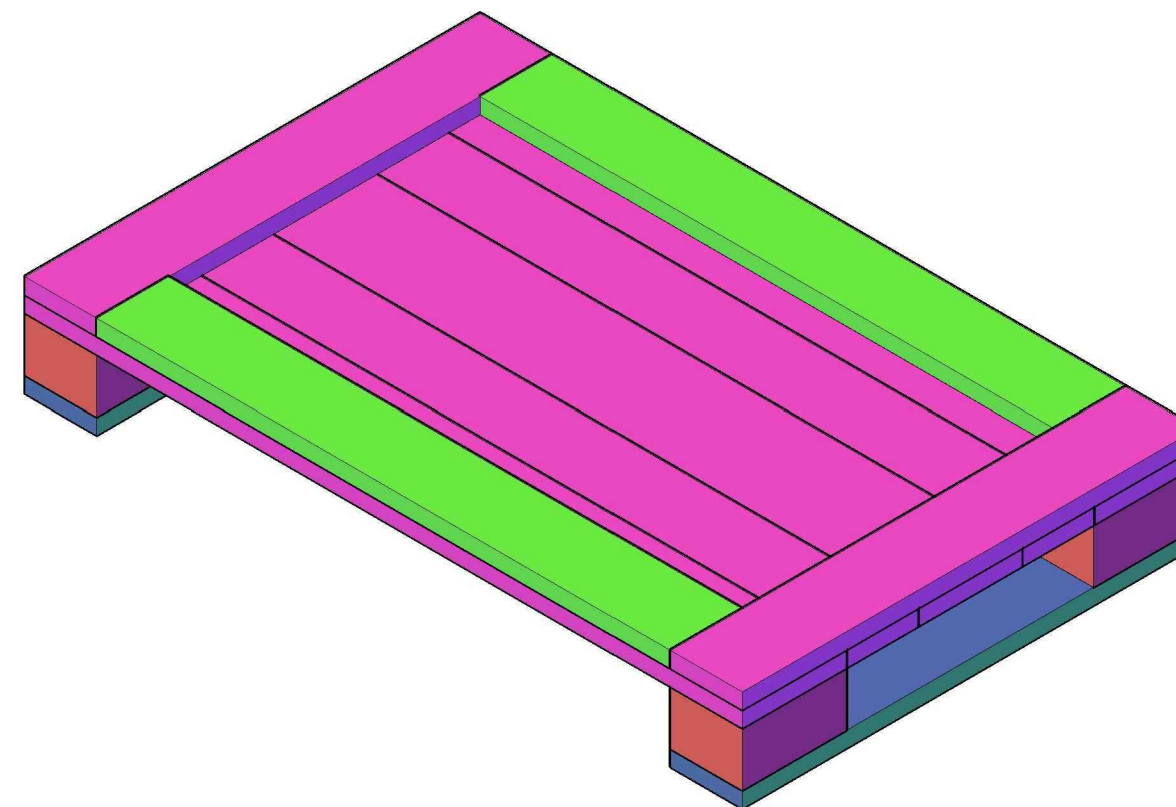
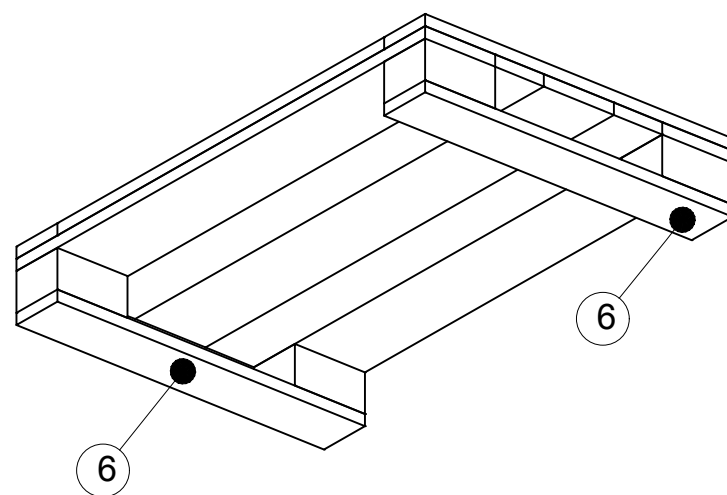
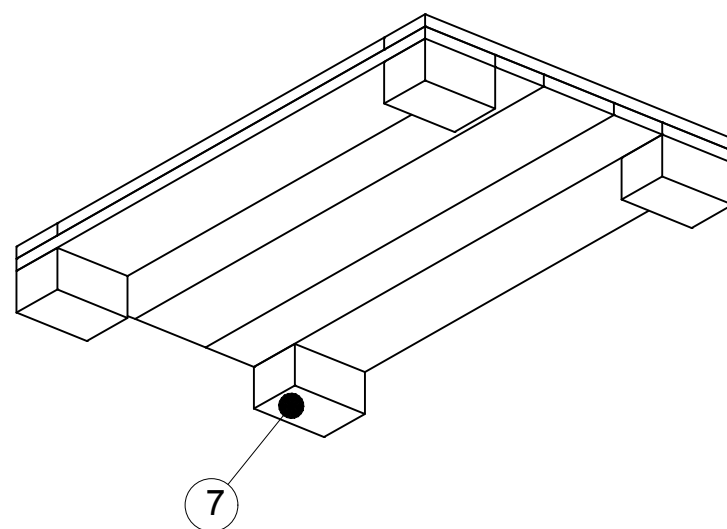
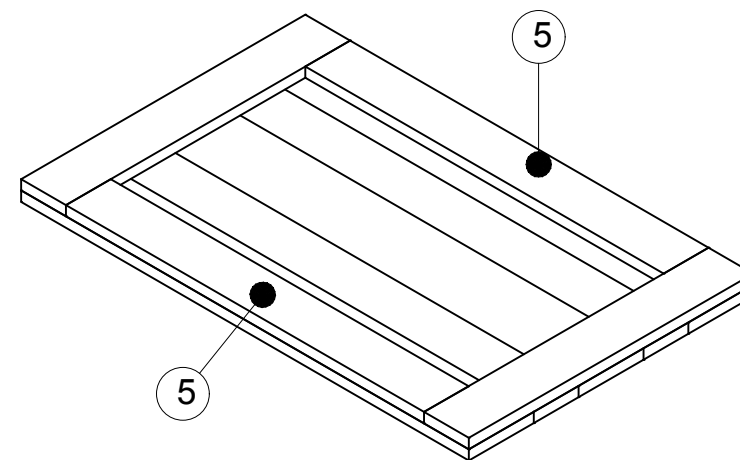


Article	Number of	Material	Thickness	Width	Length
1	2	Pallet		800	1000
2	4	Pallet wood	40	100	350
Stainless steel screws 5x70 (advance holes drilling)					

Drawn by	Fredsdipplans	1 of 1
Salon table type B		A3

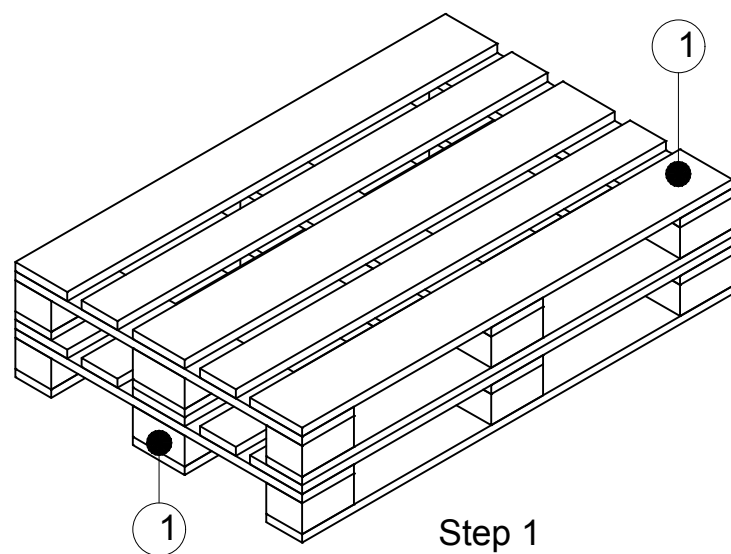


Step 1

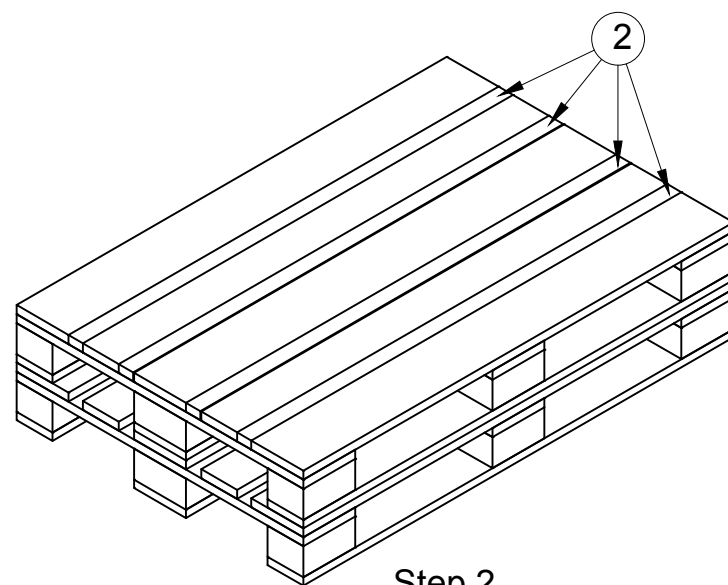


Article	Number of	Material	Thickness	Width	Length
1	2	Europallet		800	1200
2	3	Pallet wood	22	145	1000
3	2	Pallet wood	22	100	1000
4	2	Pallet wood	22	100	635
5	2	Pallet wood	22	100	800
6	2	Pallet wood	22	100	635
7	4	Pallet wood	75	100	145
Stainless steel screws 4x40 (advance holes drilling)					
Stainless steel screws 5x80 (advance holes drilling)					

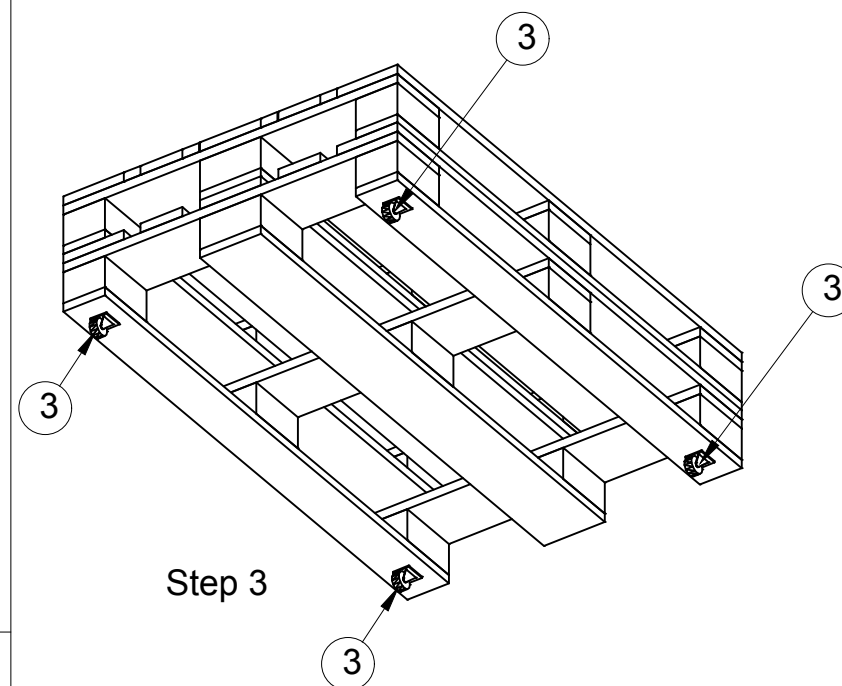
Drawn by	Fredsdijplans	1 of 1
Salon table type C		A3



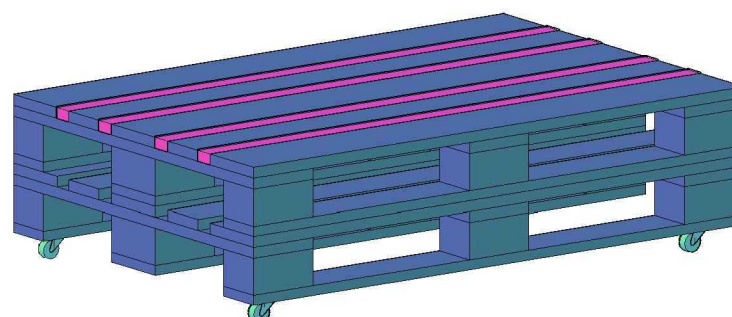
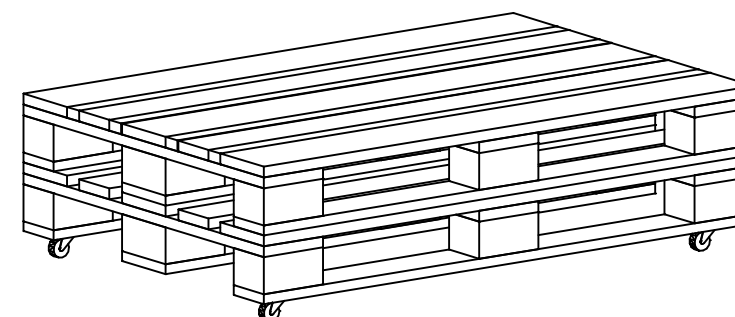
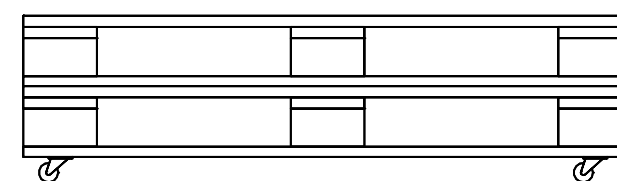
Step 1



Step 2

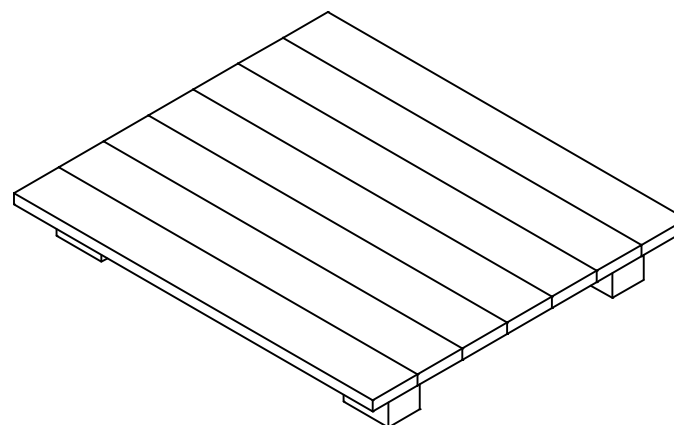
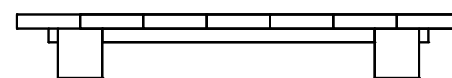
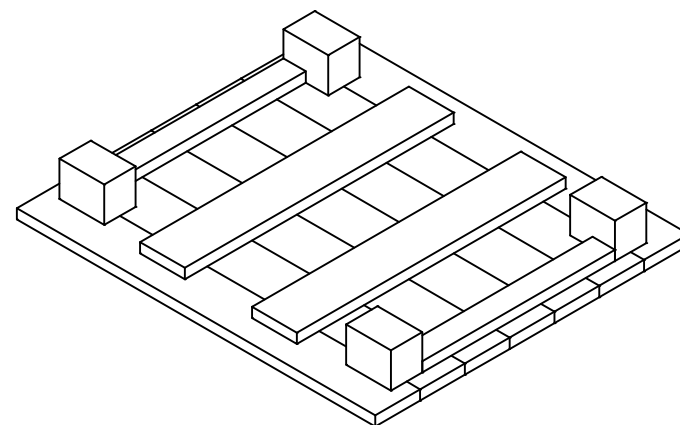
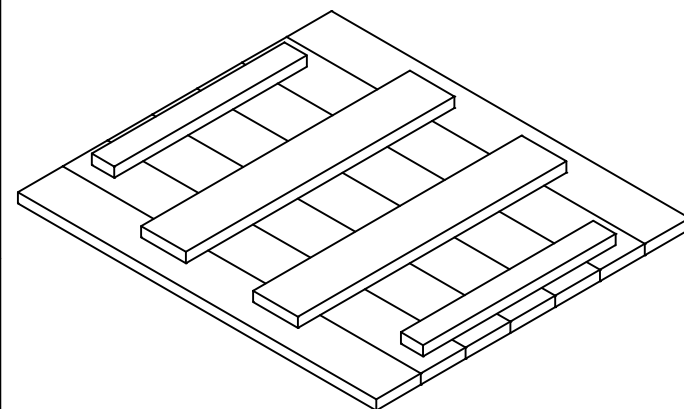
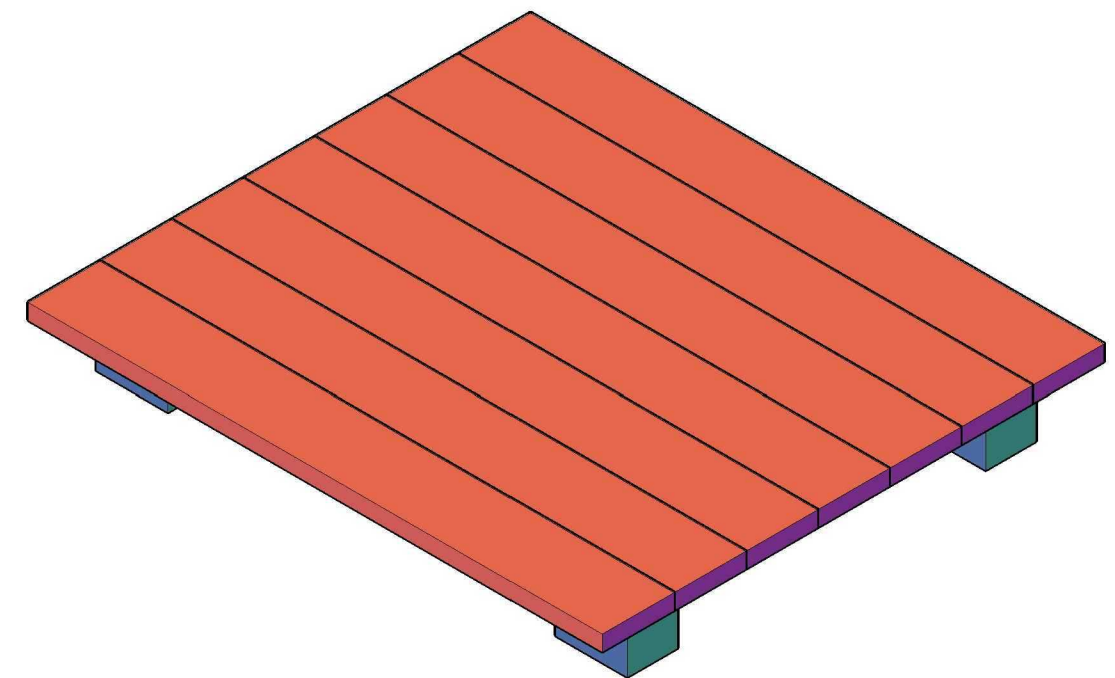
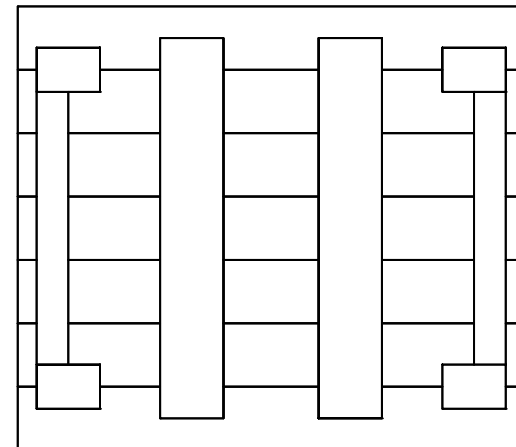
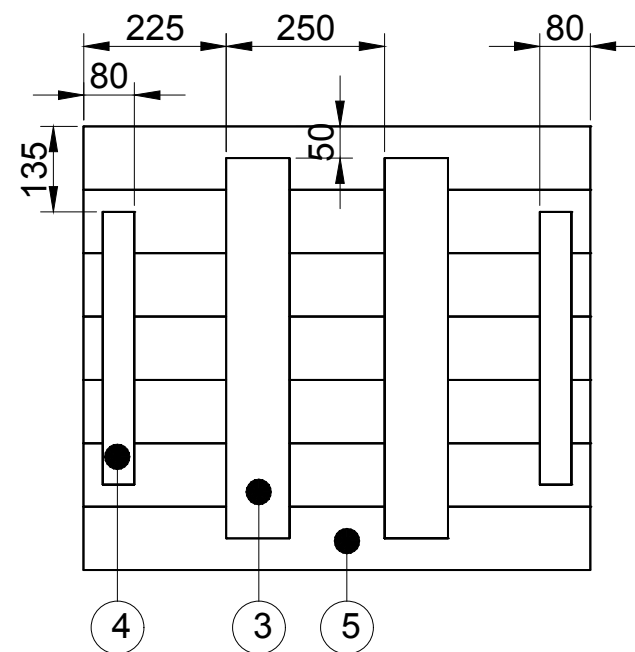


Step 3



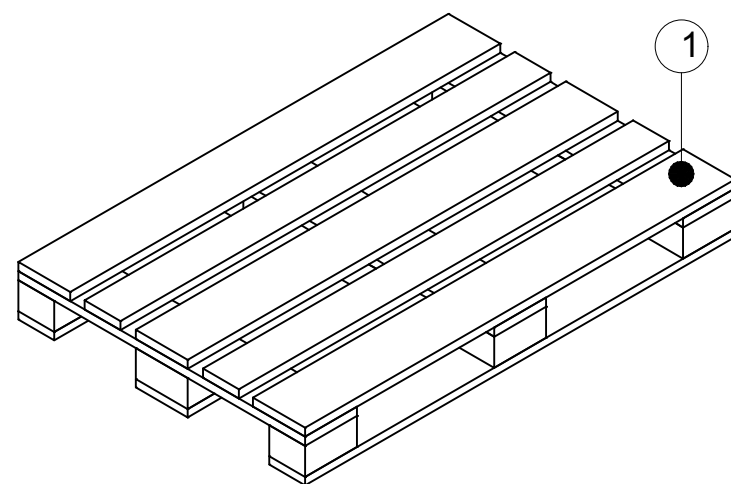
Article	Number of	Material	Thickness	Width	Length
1	2	Europallet		800	1200
2	4	Pallet wood	18	40	800
3	4	Furniture wheel H50mm			
Stainless steel screws 4x40 (advance holes drilling)					
Stainless steel screws 5x80 (advance holes drilling)					

Drawn by	Fredsdiiplans	1 of 1
Salon table type D		A3

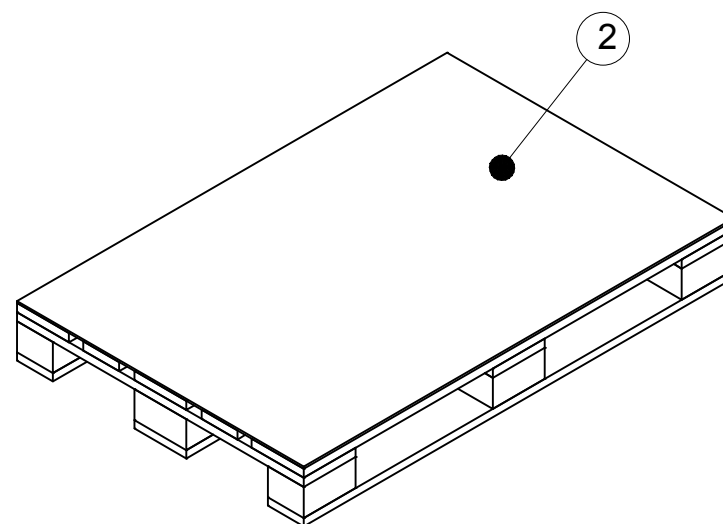


Article	Number of	Material	Thickness	Width	Length
1	1	Pallet		800	1000
2	1	Europallet		800	1200
3	2	Pallet wood	22	100	600
4	2	Pallet wood	22	50	430
5	7	Pallet wood	22	100	800
6	4	Pallet wood	100	70	100
Stainless steel screws 4x40 (advance holes drilling)					
Stainless steel screws 5x60 (advance holes drilling)					

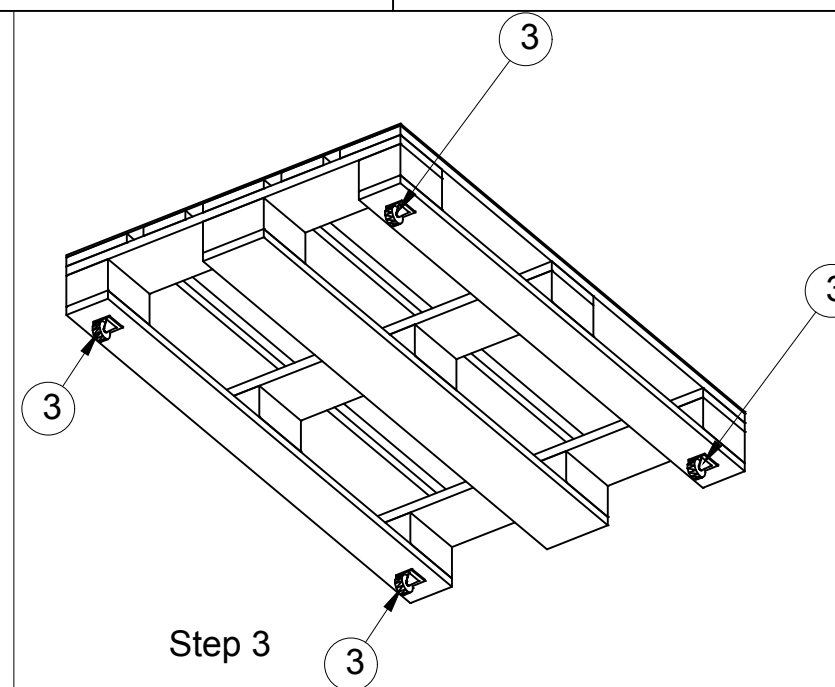
Drawn by	Fredsdijplans	1 of 1
Salon table type E		A3



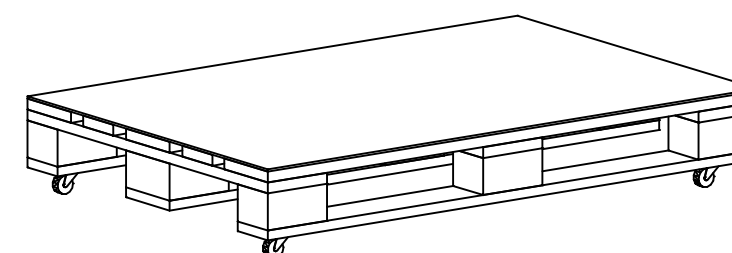
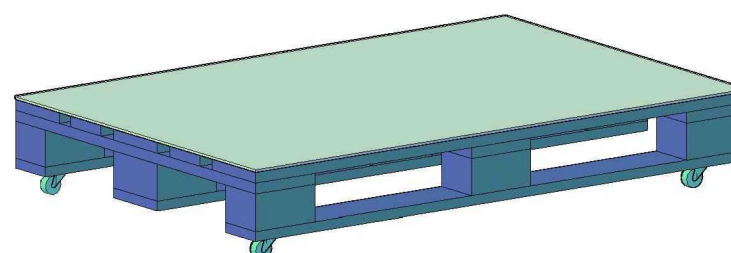
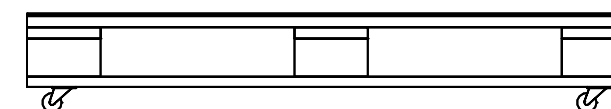
Step 1



Step 2

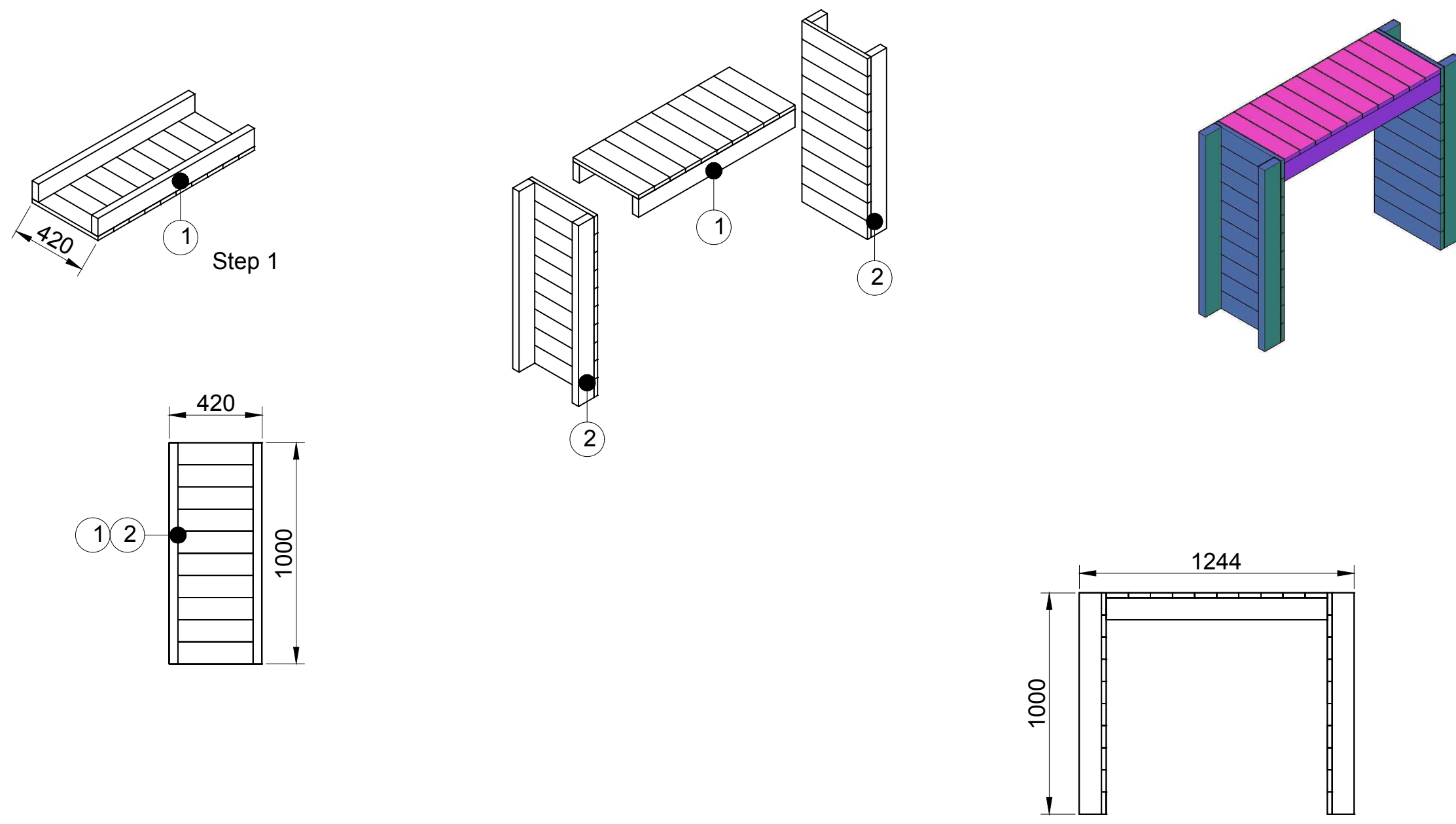


Step 3



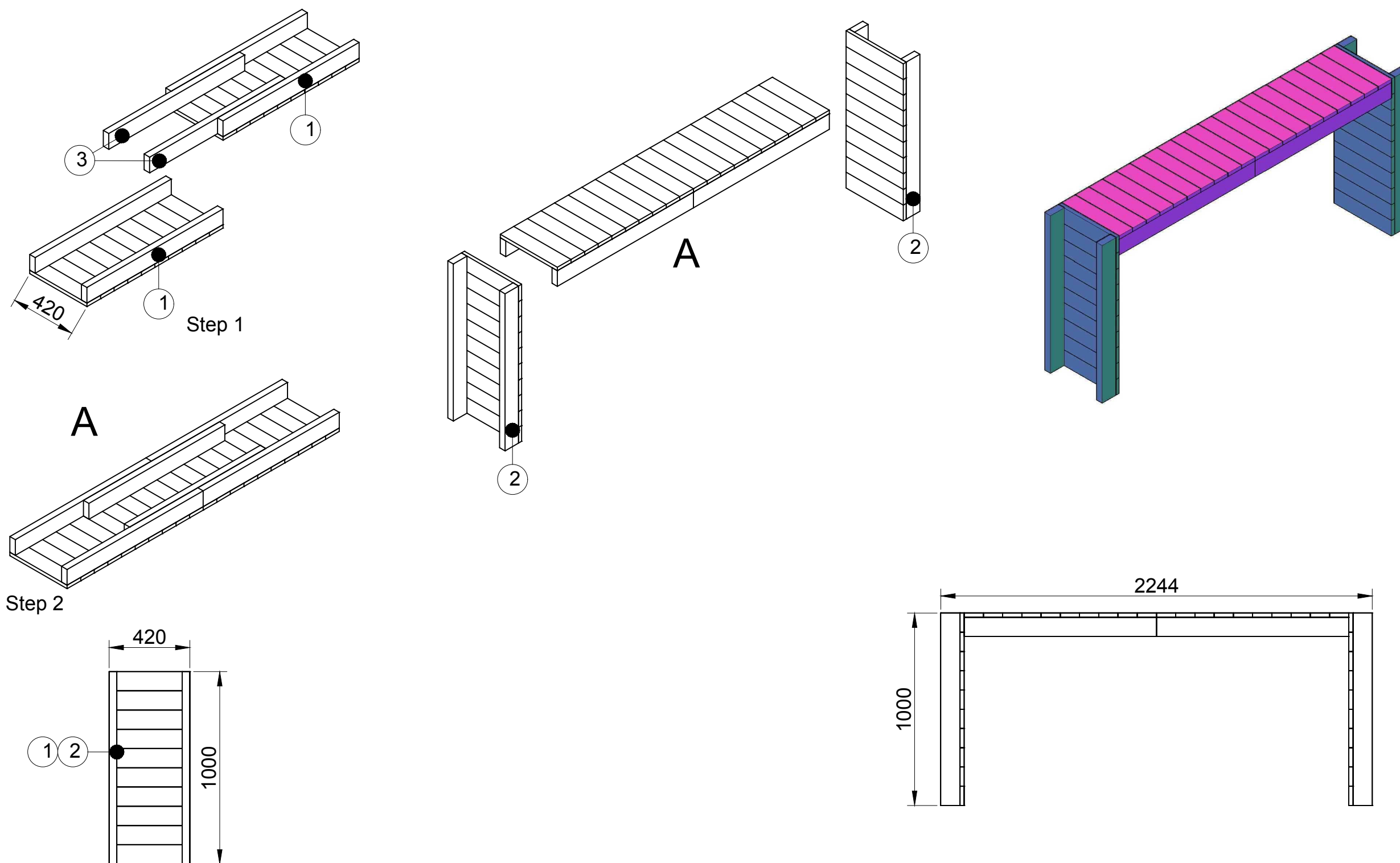
Article	Number of	Material	Thickness	Width	Length
1	1	Europallet		800	1200
2	1	Safety glass	5	800	1200
3	4	Furniture wheel H50mm			
Stainless steel screws 4x40 (advance holes drilling)					
Stainless steel screws 5x80 (advance holes drilling)					
Wood Glue					

Drawn by	Fredsdijplans	1 of 1
Salon table type F		A3



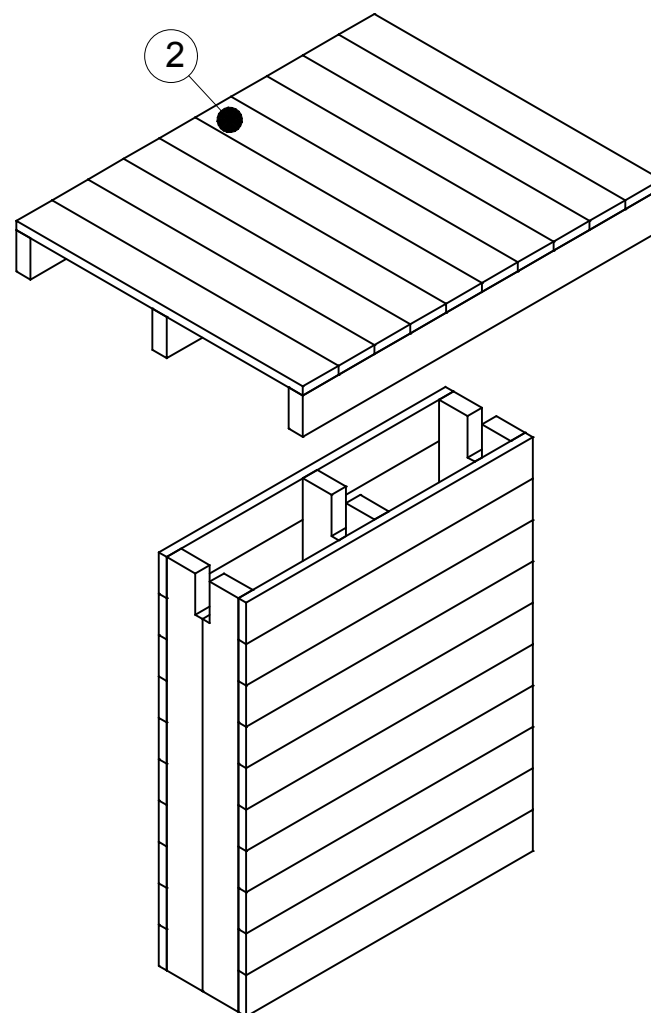
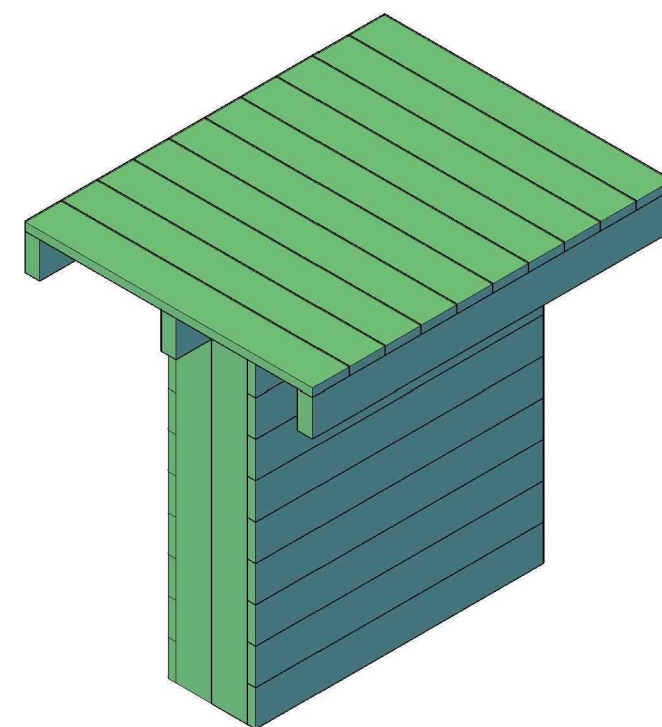
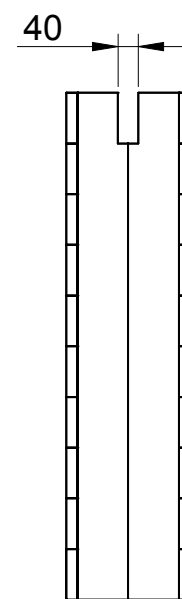
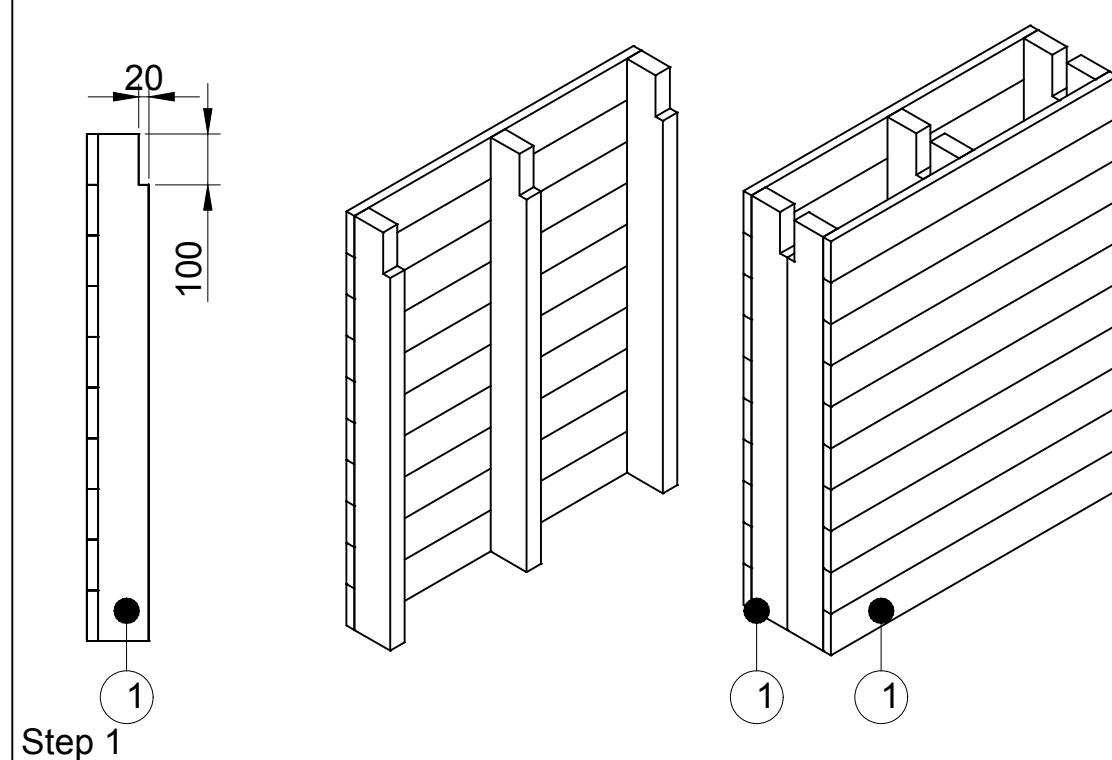
Article	Number of	Material	Thickness	Width	Length
1	1	Pallet		800	1000
2	2	Pallet		800	1000
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by Fredsdiyplans	1 of 1
Side tabelle H1000 W420 L1244	A3



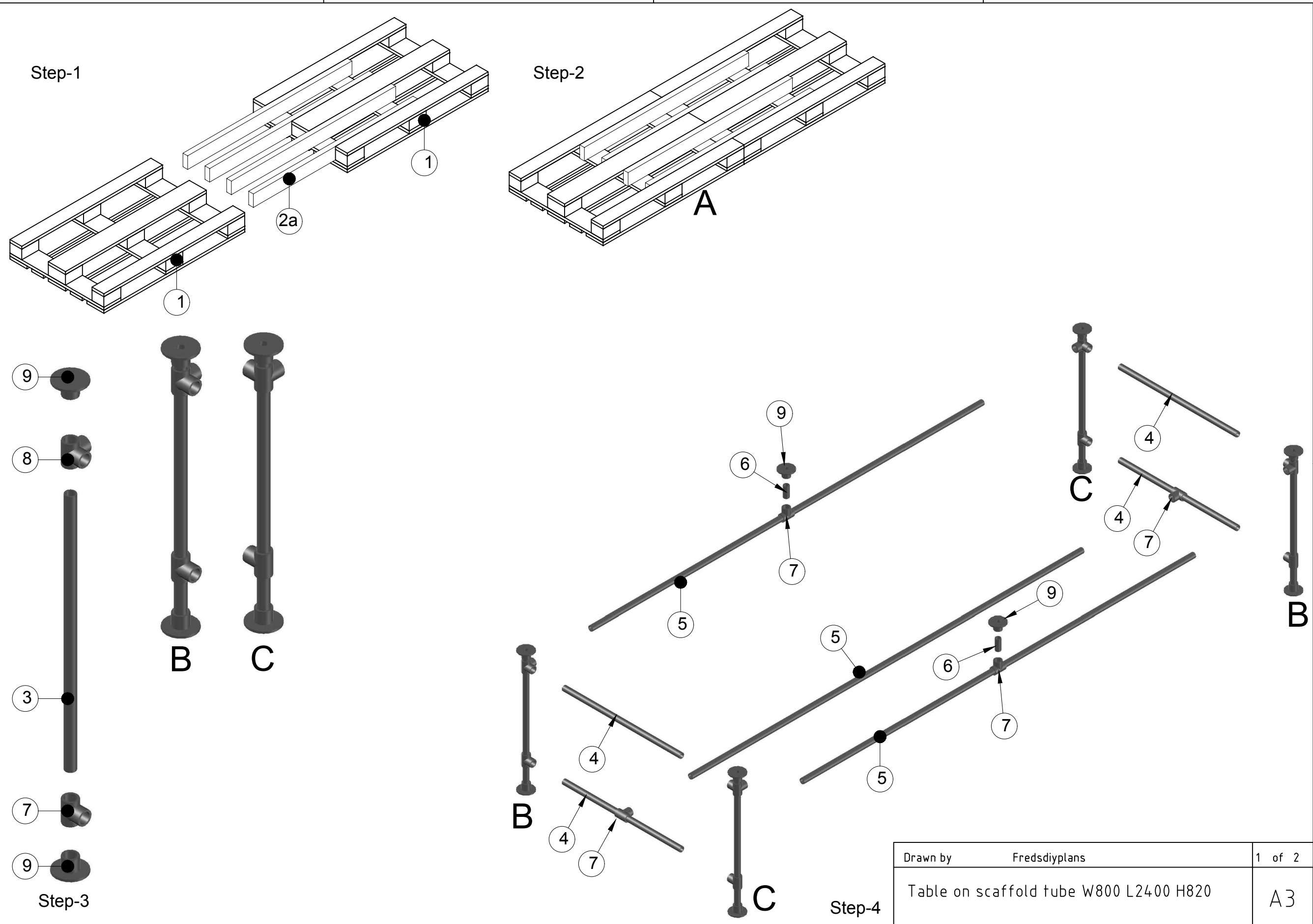
Article	Number of	Material	Thickness	Width	Length
1	2	Pallet		800	1000
2	2	Pallet		800	1000
3	2	Pallet wood	40	100	1000
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by	Fredsdijplans	1 of 1
Side tabelle H1000 W420 L2244		A3

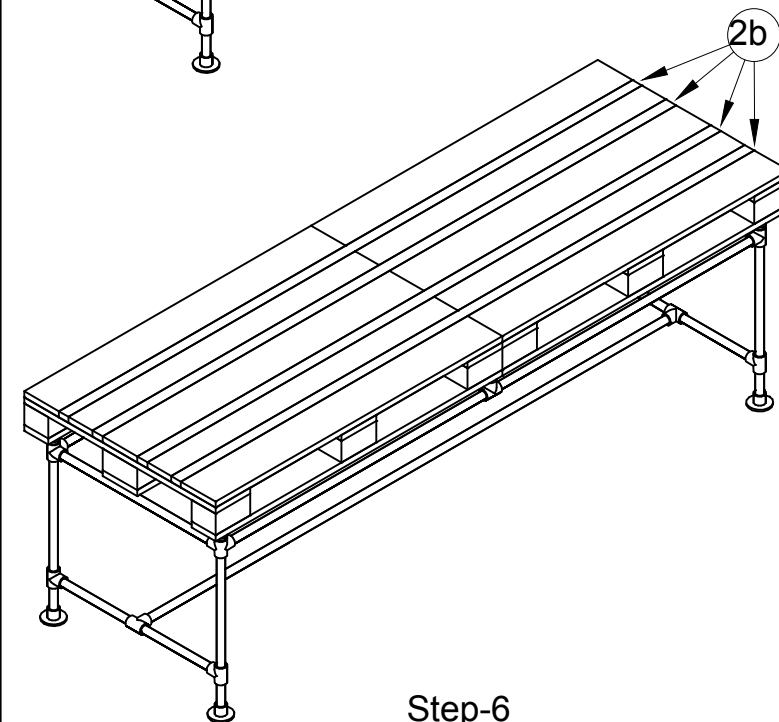
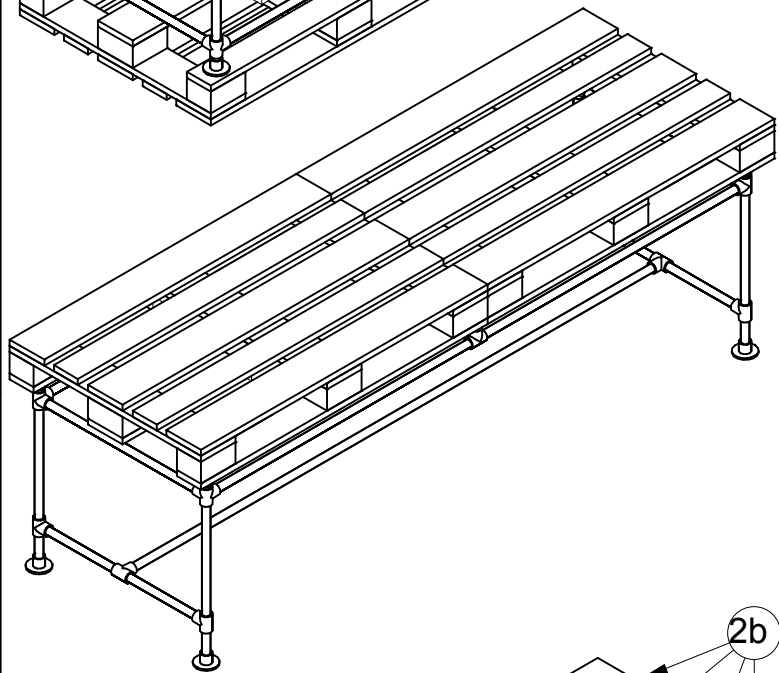
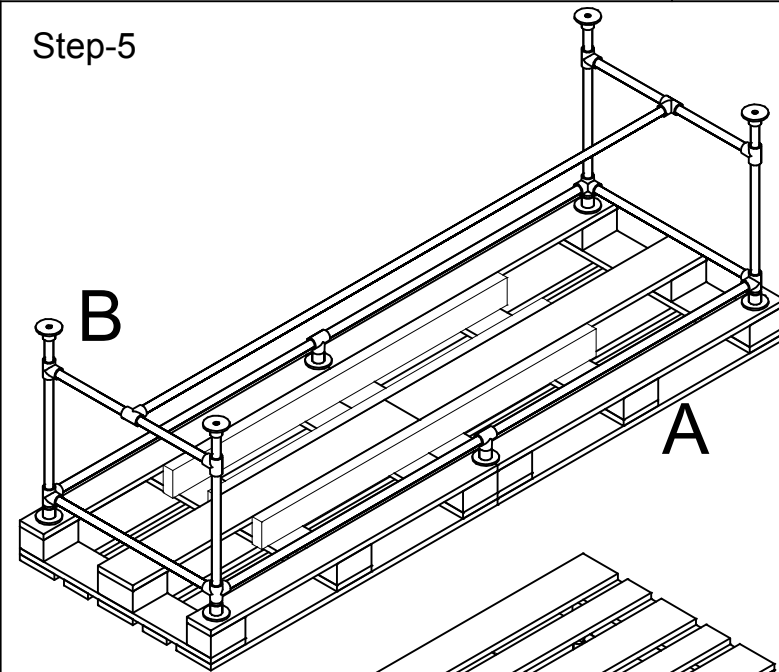


Article	Number of	Material	Thickness	Width	Length
1	2	Pallet		800	1000
2	1	Pallet		800	1000
Stainless steel screws 5x50 (advance holes drilling)					

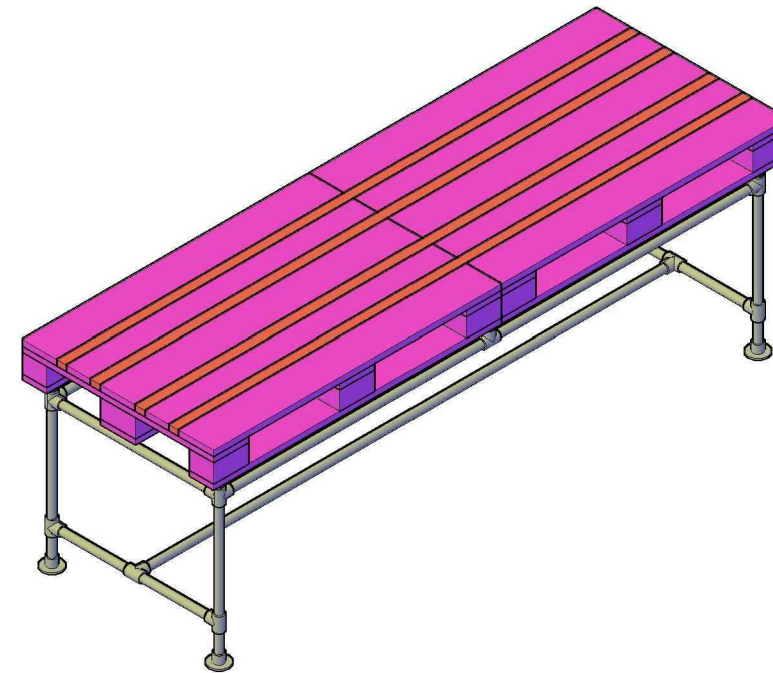
Drawn by	Fredsdijplans	1 of 1
Stand table		A3



Step-5

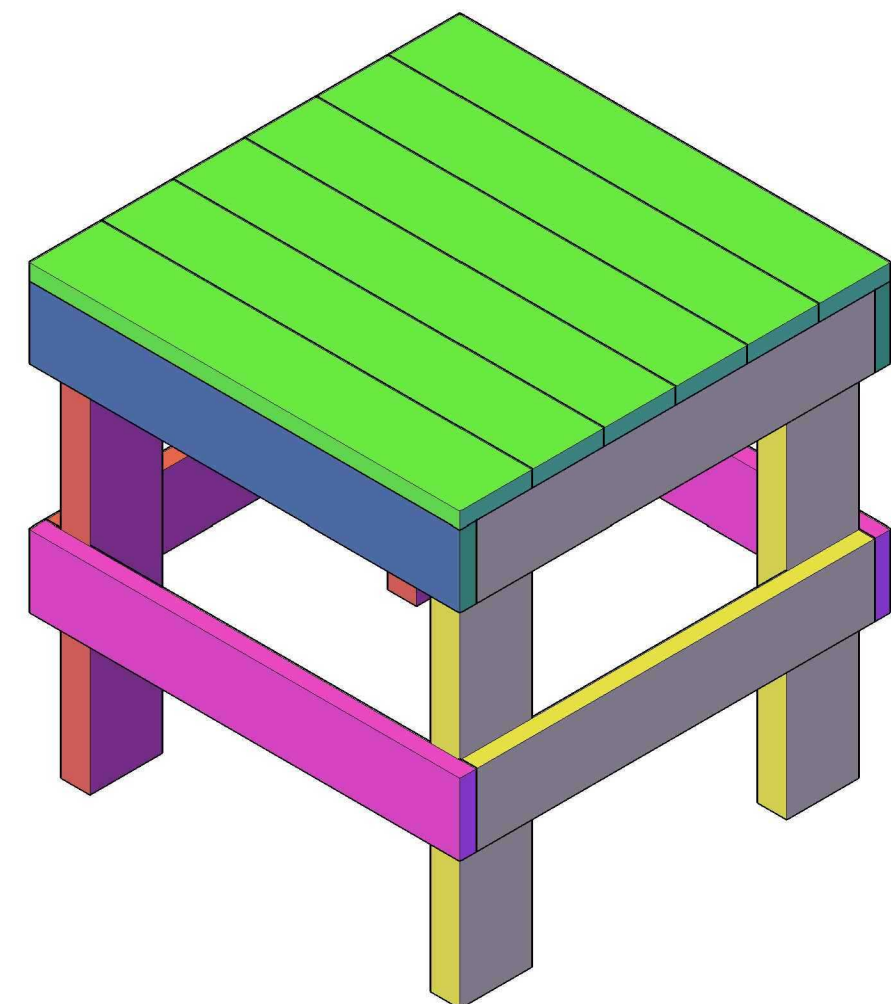
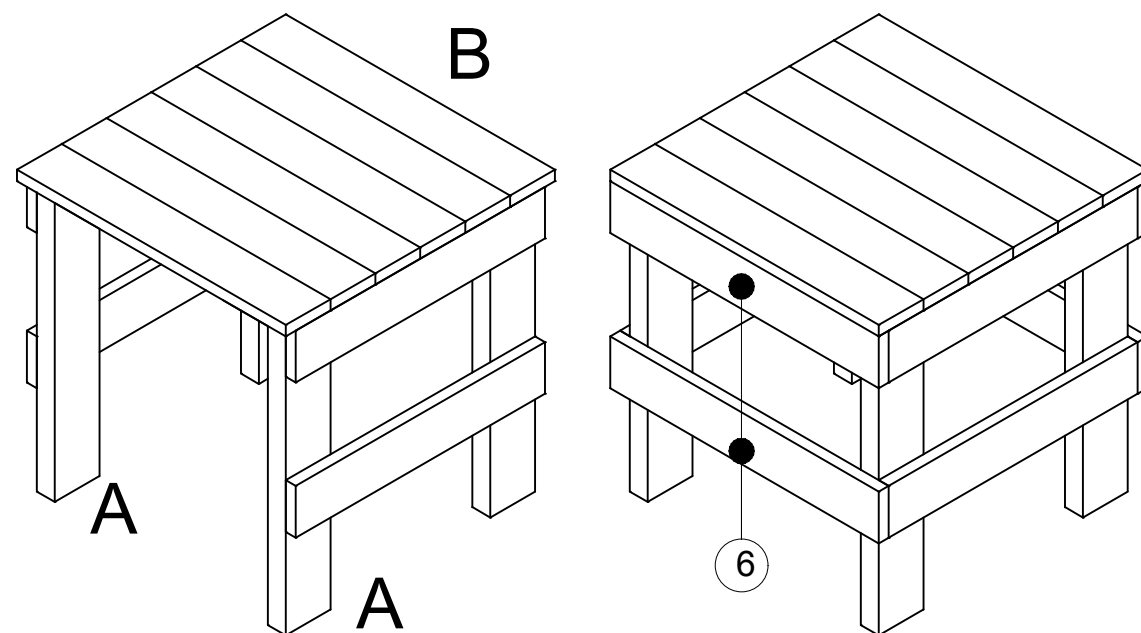
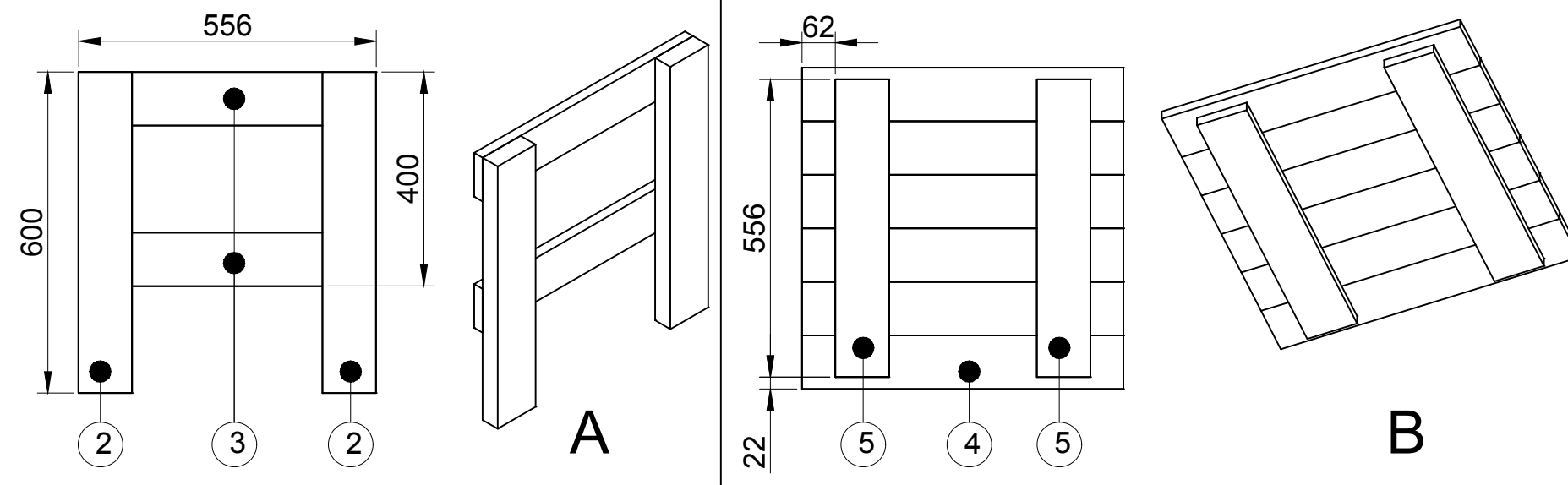


Step-6



Article	Number of	Material	Thickness	Width	Length
1	2	Europallet		800	1200
2a	4	Spruce wood	40	100	1400
2b	4	Spruce wood	22	40	2400
3	4	Scaffold tube ø27			670
4	4	Scaffold tube ø27			660
5	3	Scaffold tube ø27			2215
6	2	Scaffold tube ø27			55
7	8	T-piece for Scaffold tube ø27			
8	4	Corner T-piece for Scaffold tube ø27			
9	10	Foot plate for Scaffold tube ø27			
Stainless steel screws 5x50 (advance holes drilling)					
Stainless steel screws 5x100 (advance holes drilling)					

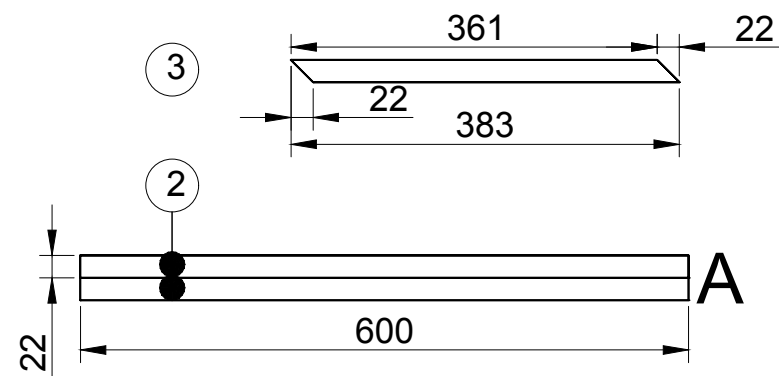
Drawn by	Fredsdipplans	2 of 2
Table on scaffold tube W800 L2400 H820		A3



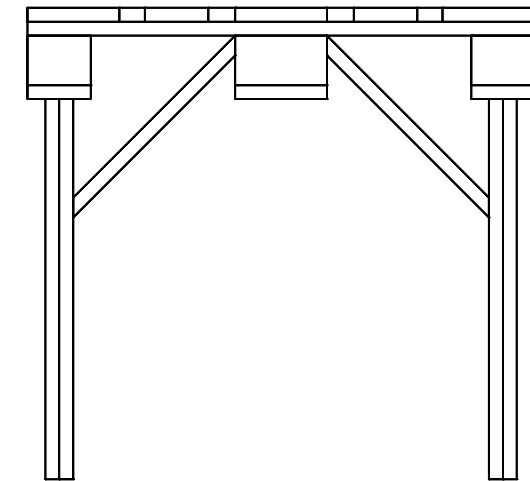
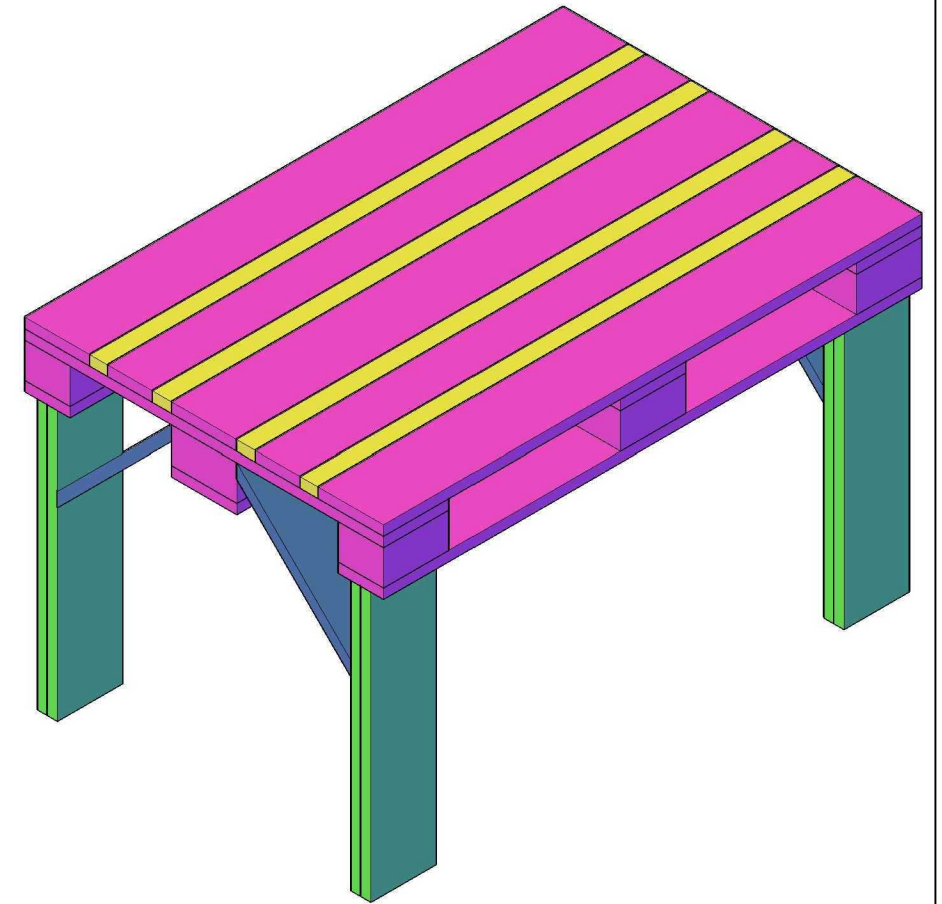
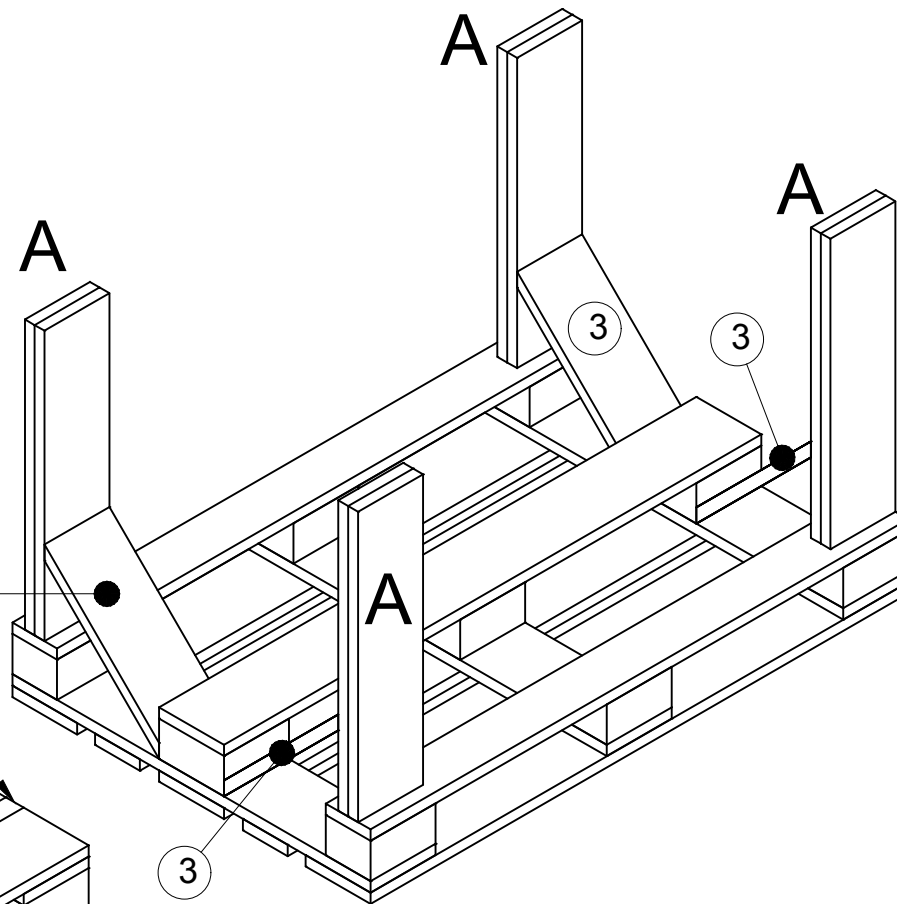
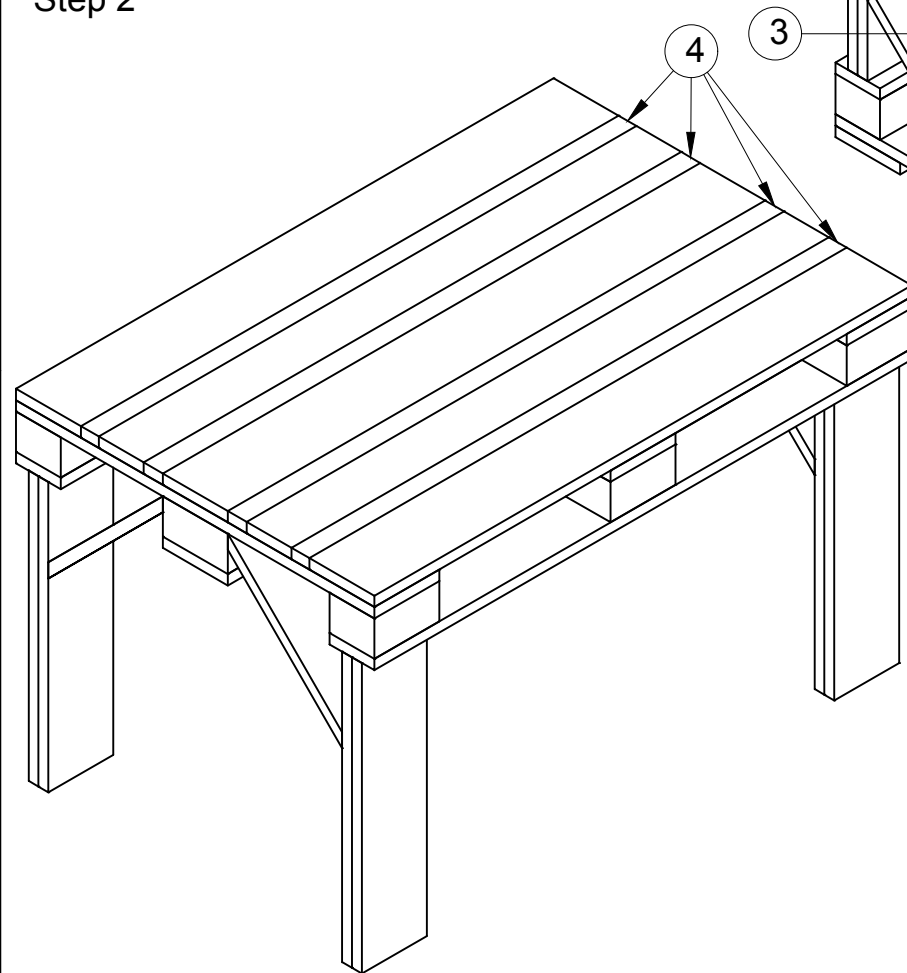
Article	Number of	Material	Thickness	Width	Length
1	1	Pallet		800	1000
2	4	Pallet wood	40	100	600
3	4	Pallet wood	22	100	556
4	6	Pallet wood	22	100	600
5	2	Pallet wood	22	100	556
6	4	Pallet wood	22	100	600
Stainless steel screws 4x40 (advance holes drilling)					

Drawn by	Fredsdijplans	1 of 1
Table small type A		A3

Step-1

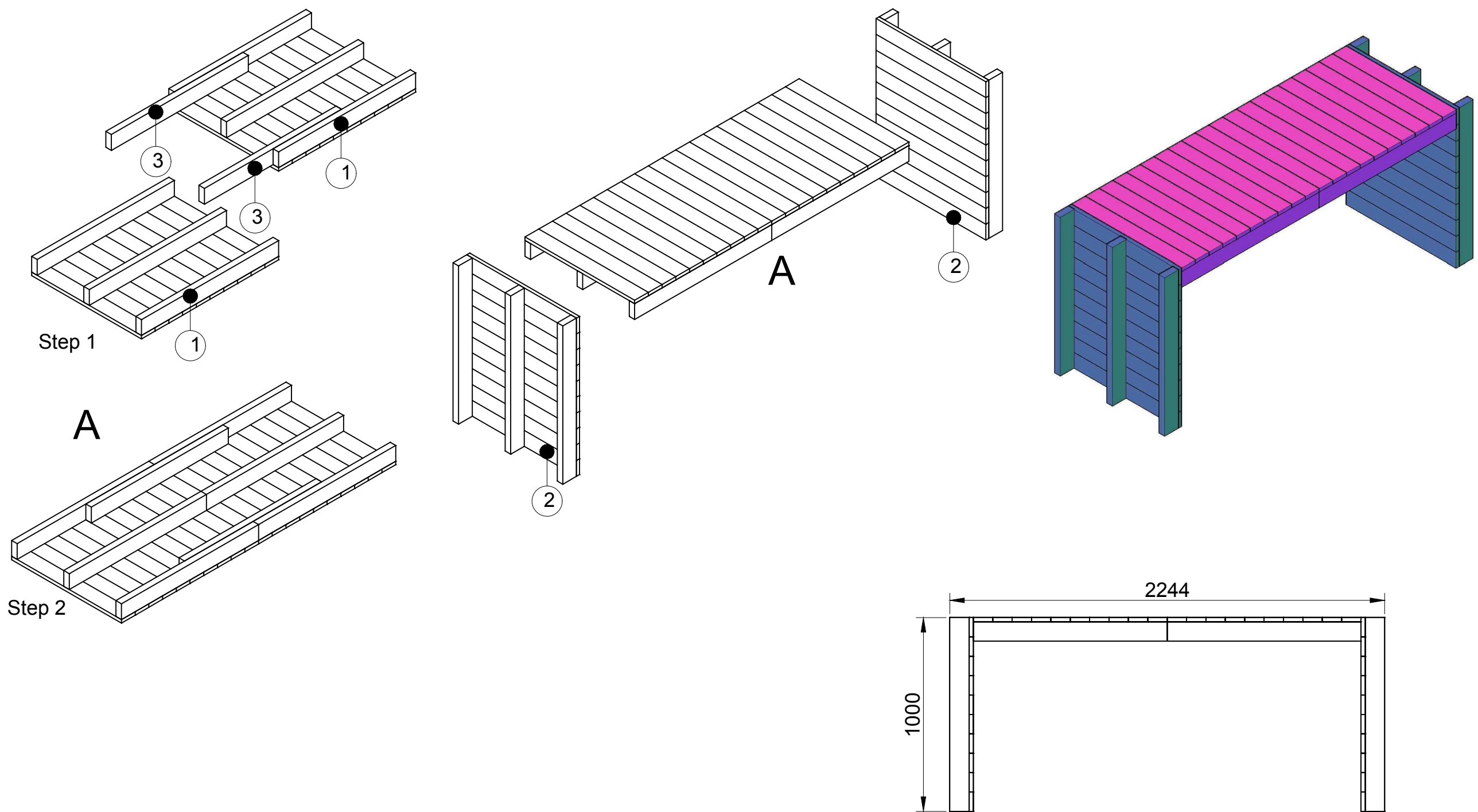


Step 2



Article	Number of	Material	Thickness	Width	Length
1	2	Europallet		800	1200
2	8	Pallet wood	22	145	600
3	4	Pallet wood	22	145	383
4	4	Pallet wood	22	40	1200
Stainless steel screws 5x50 (advance holes drilling)					

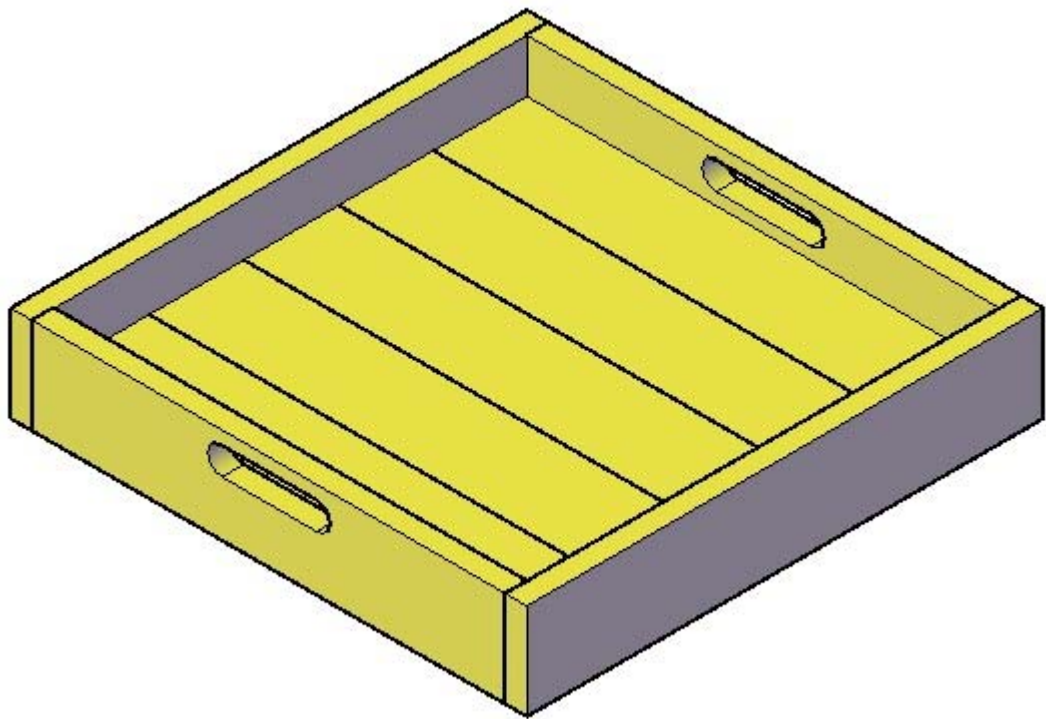
Drawn by	Fredsdijplans	1 of 1
Table W800 H745 L1200		A3



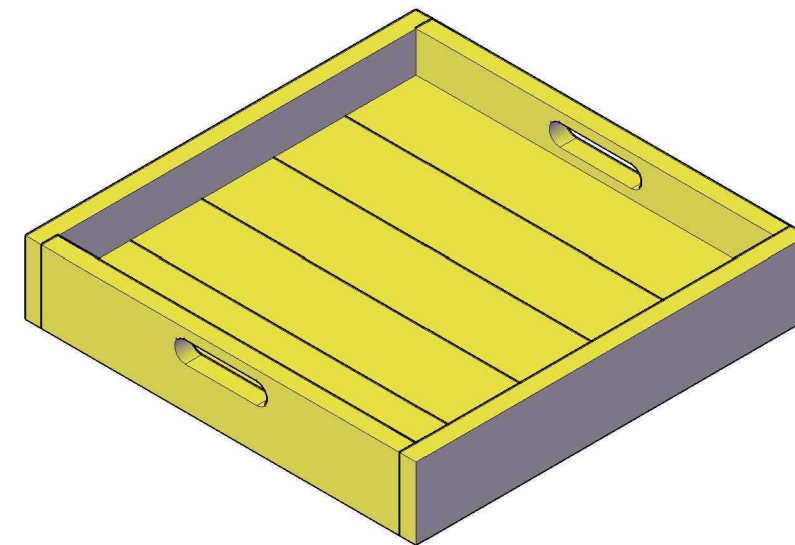
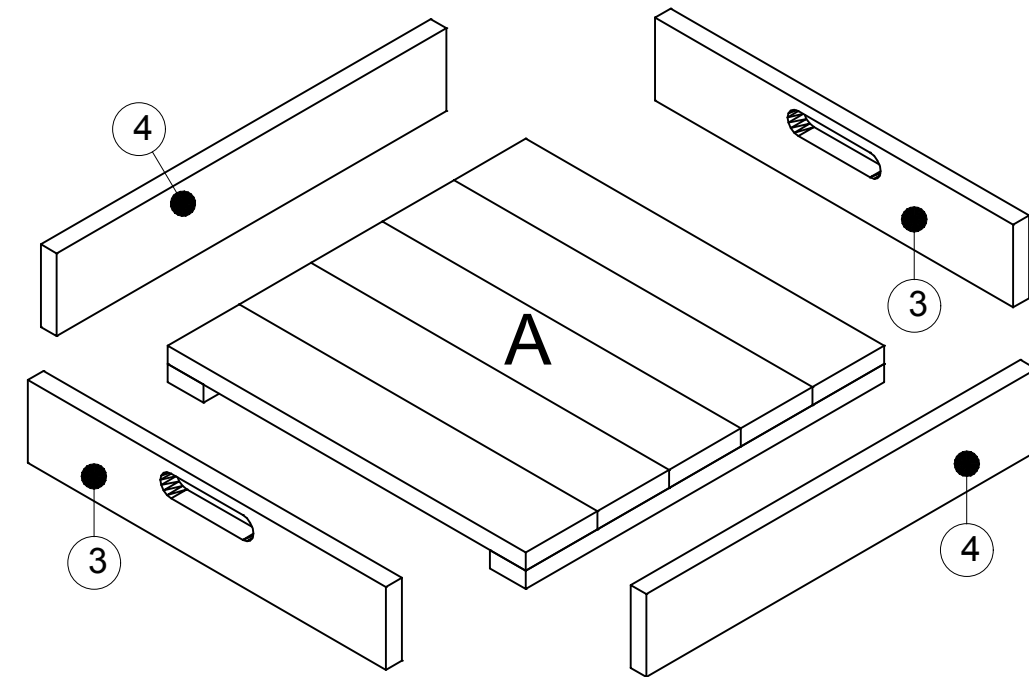
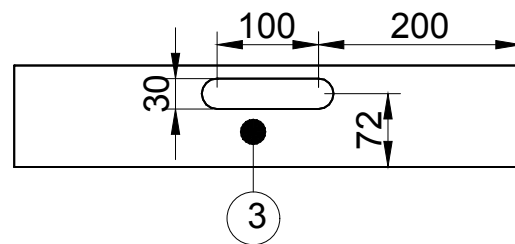
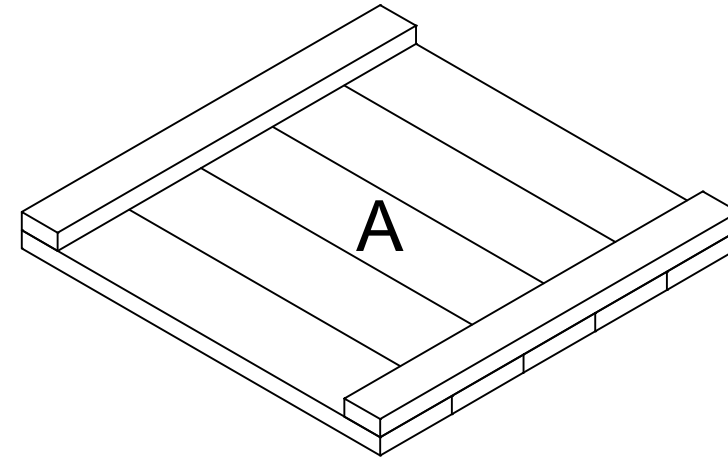
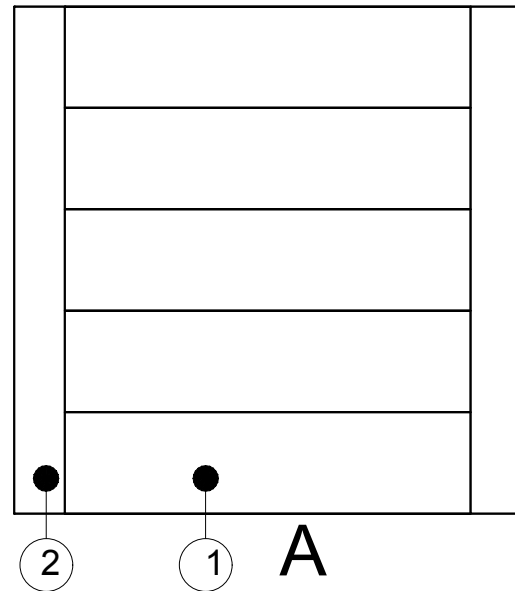
Article	Number of	Material	Thickness	Width	Length
1	2	Pallet		800	1000
2	2	Pallet		800	1000
3	2	Pallet wood	40	100	1000
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by	Fredsdiyplans	1 of 1
Table H1000 W800 L2244		A3

Tray



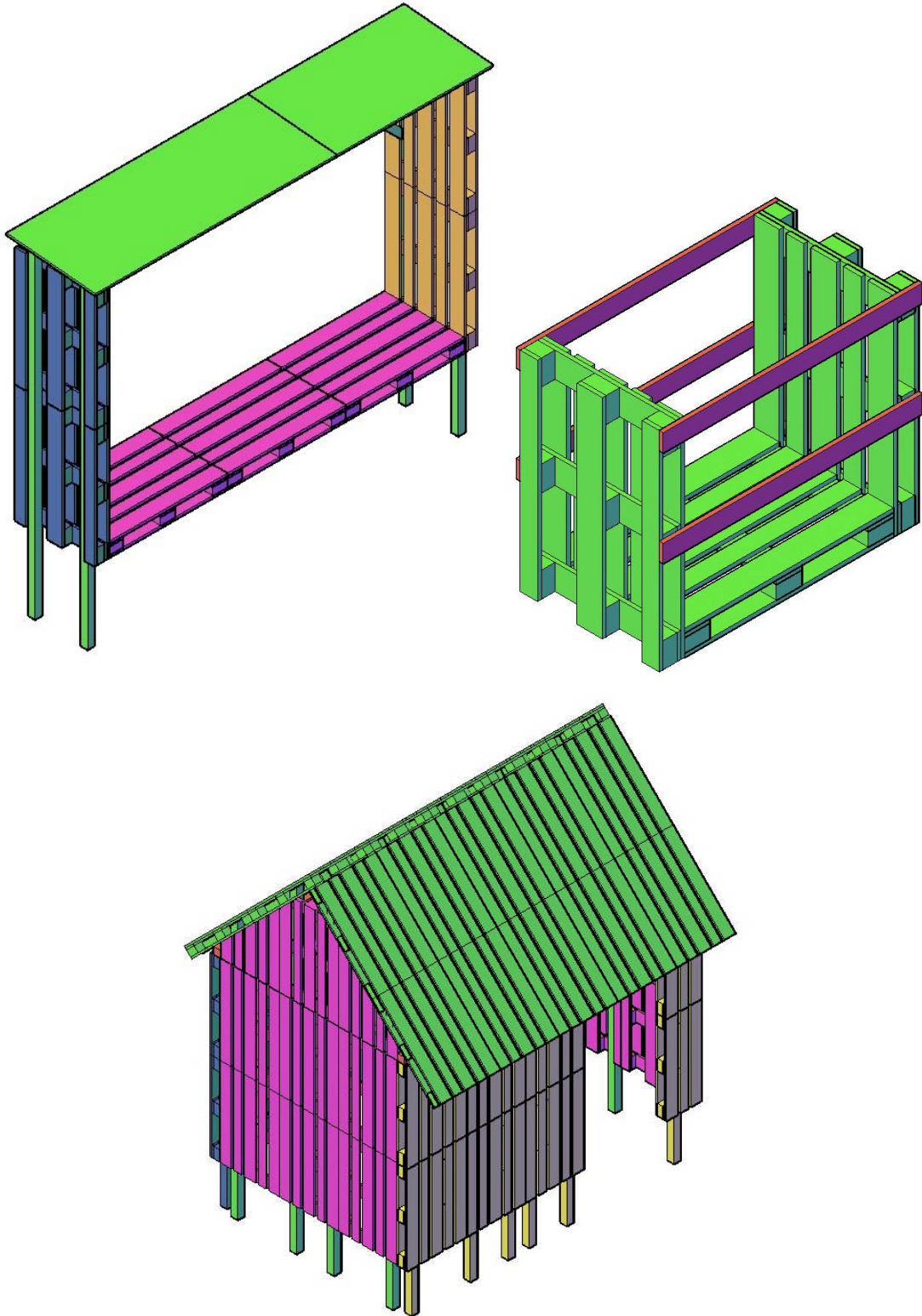
Step-1

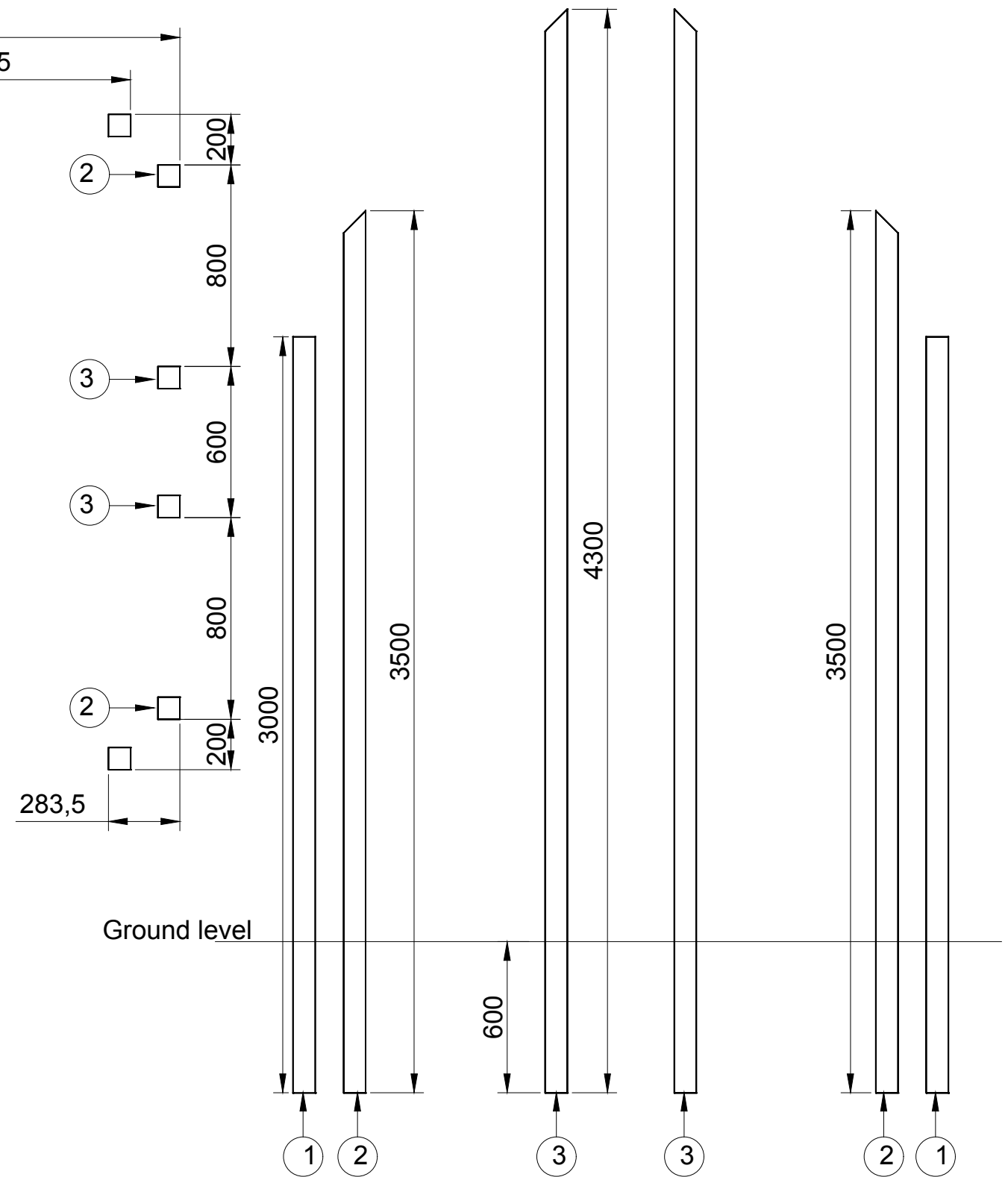
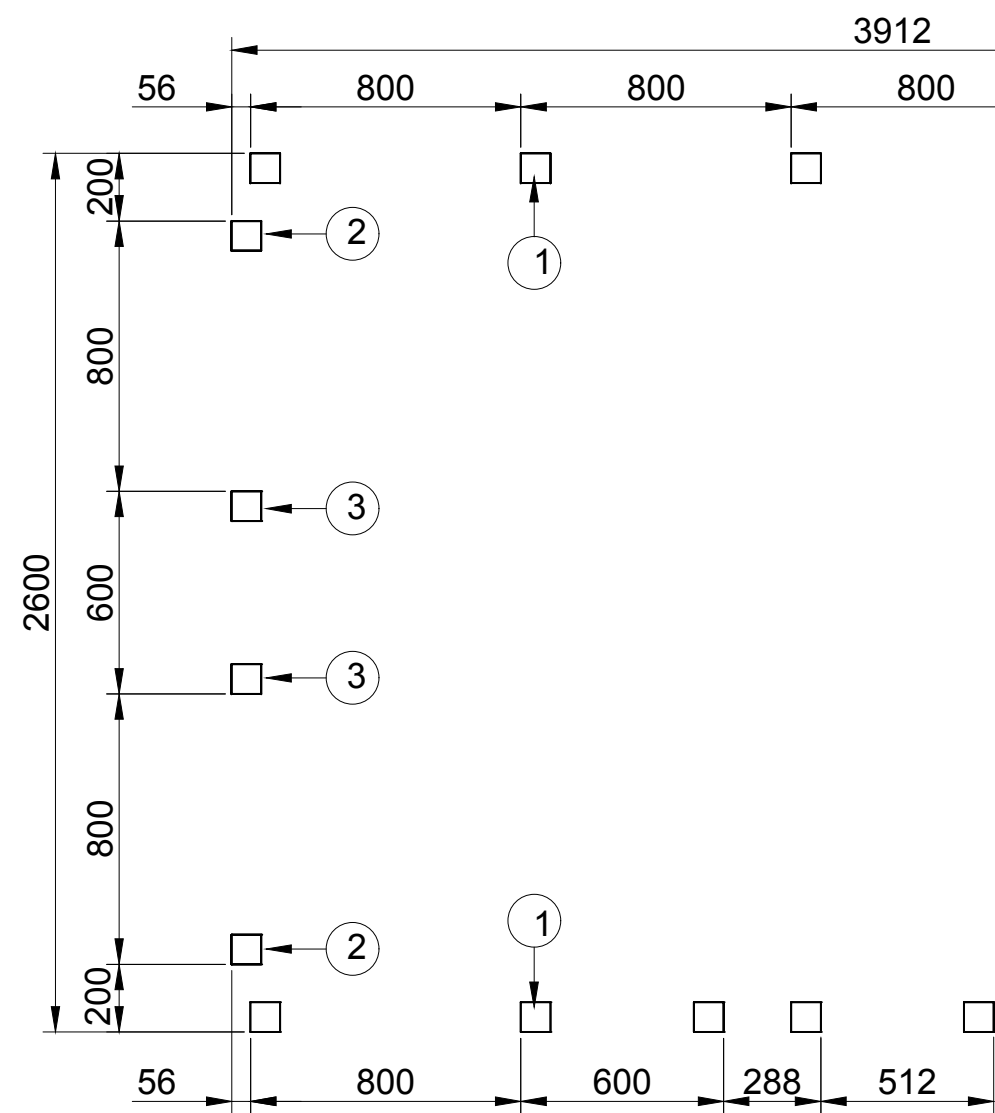


Article	Number of	Material	Thickness	Width	Length
1	5	Pallet wood	22	100	500
2	2	Pallet wood	22	50	500
3	2	Pallet wood	22	100	500
4	2	Pallet wood	22	100	544
Stainless steel screws 5x50 (advance holes drilling)					

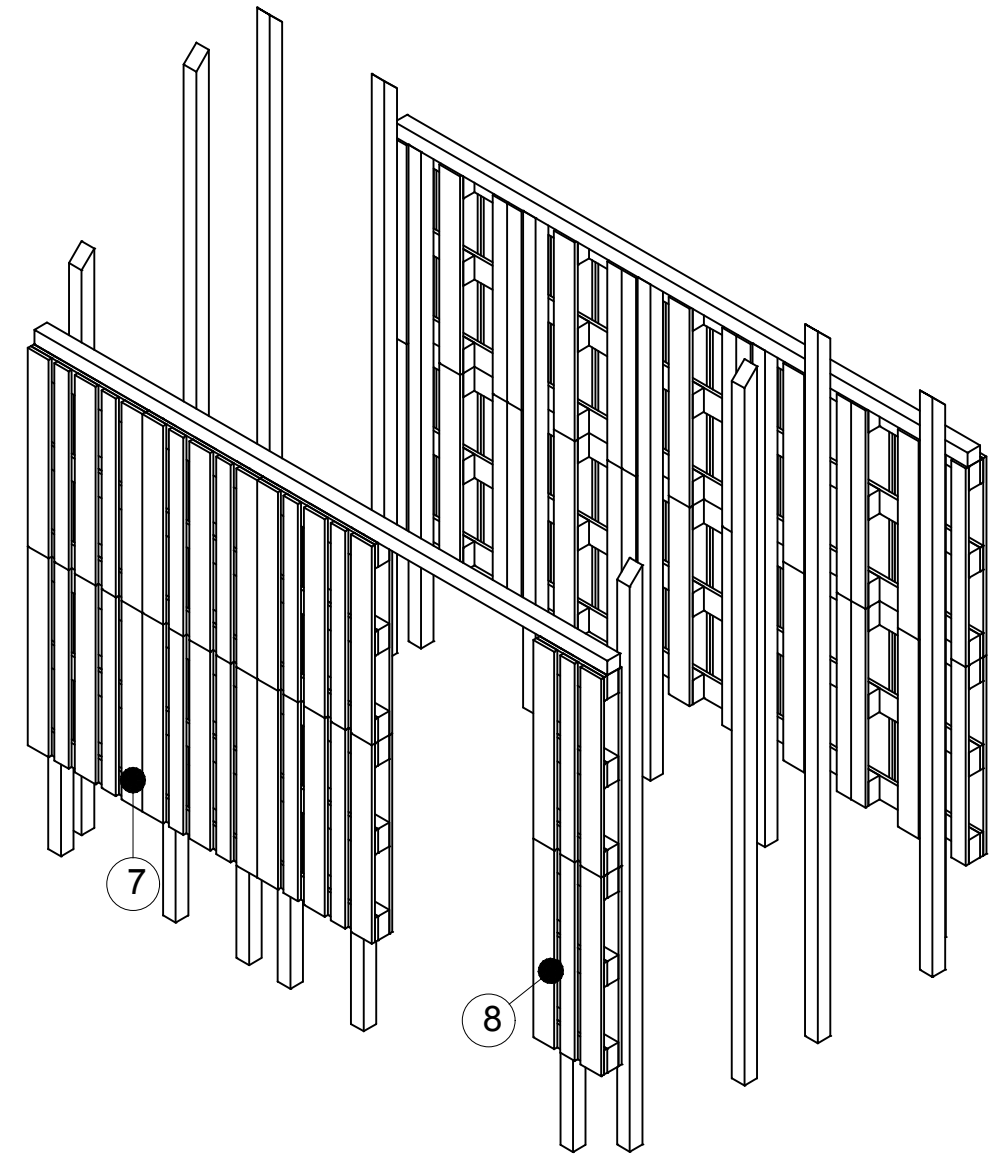
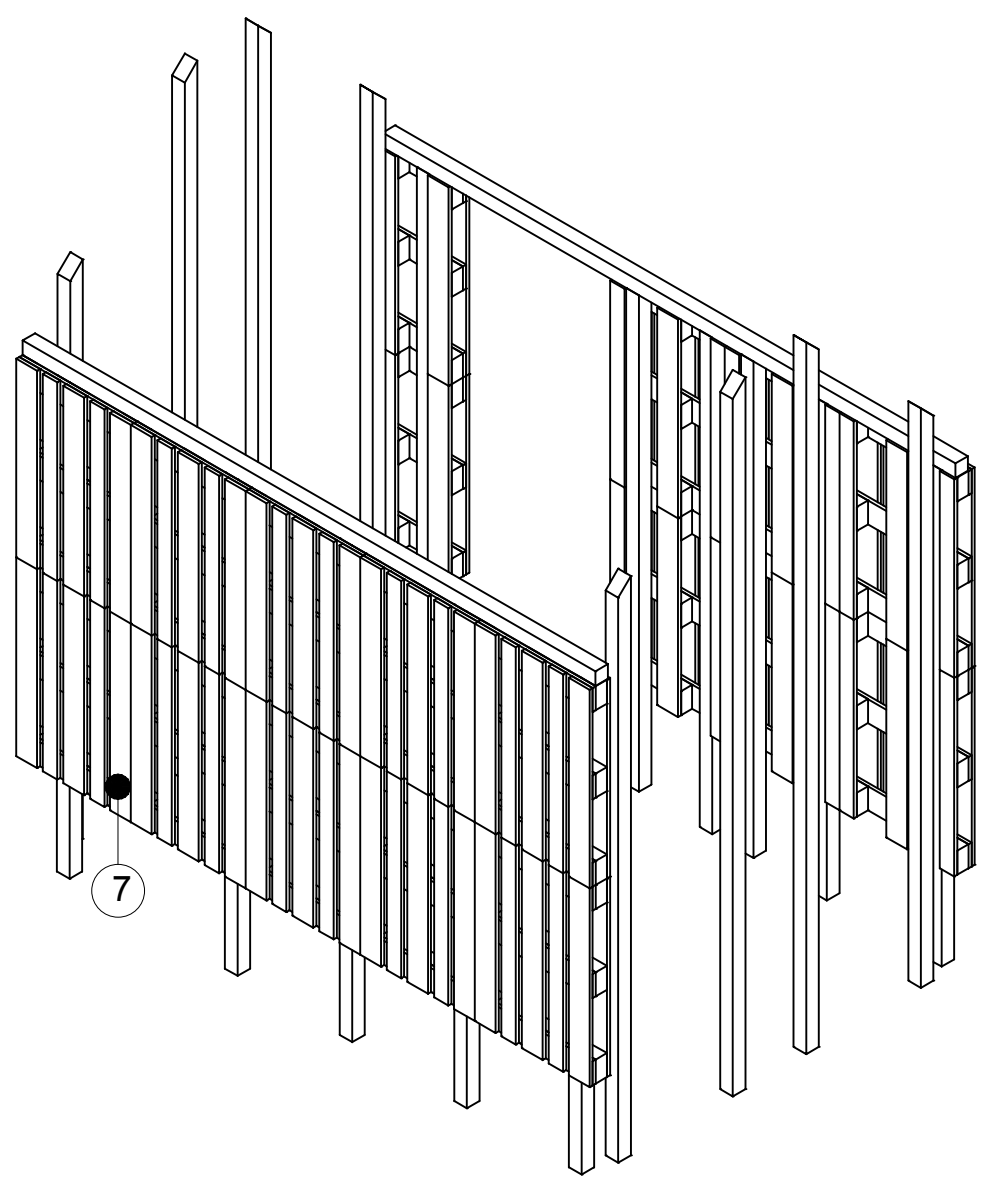
Drawn by	Fredsdipplans	1 of 1
Tray		A3

Wood shed and shed

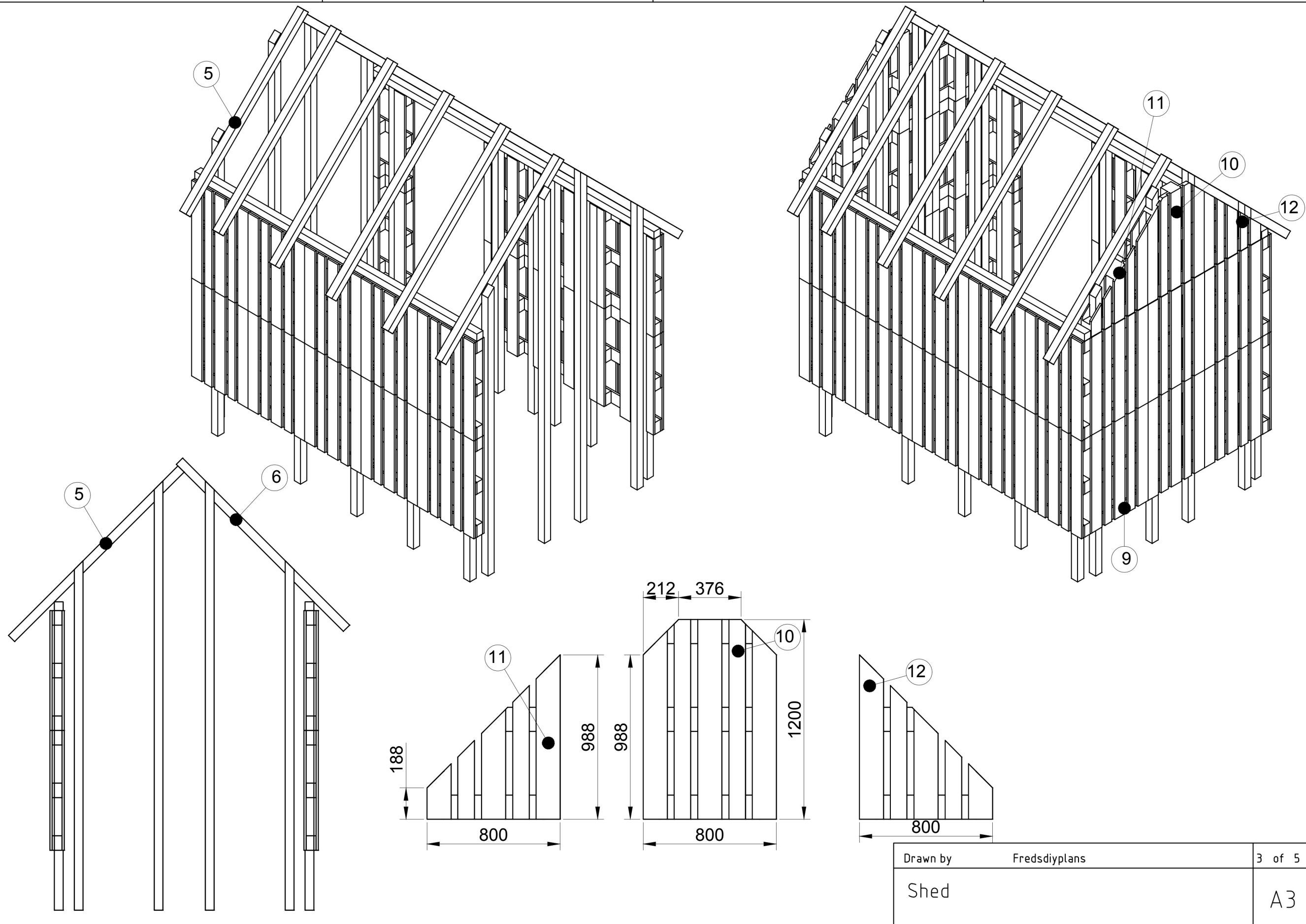




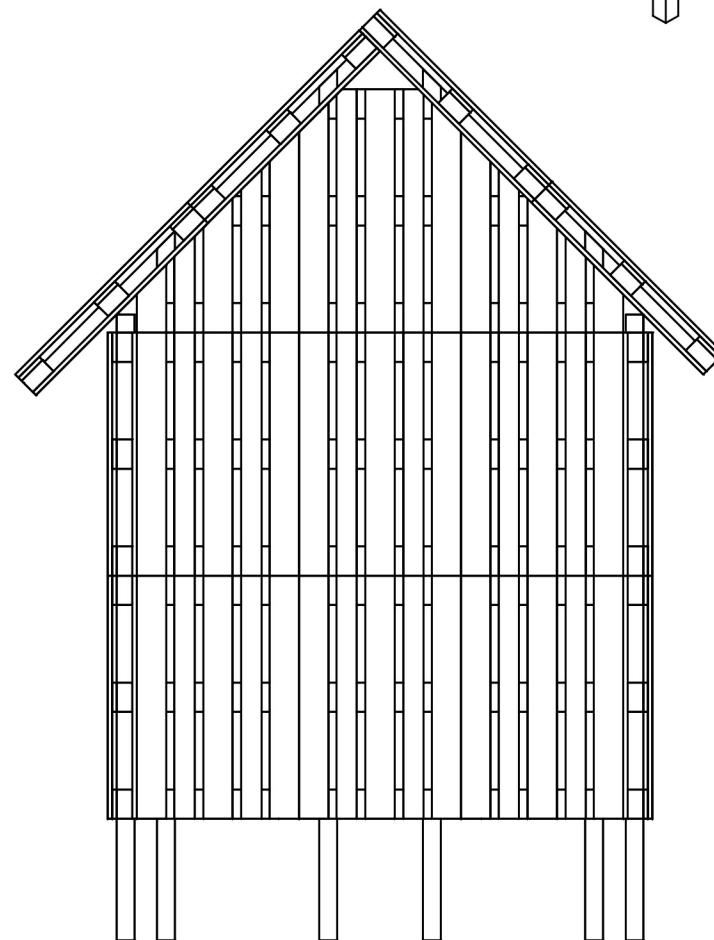
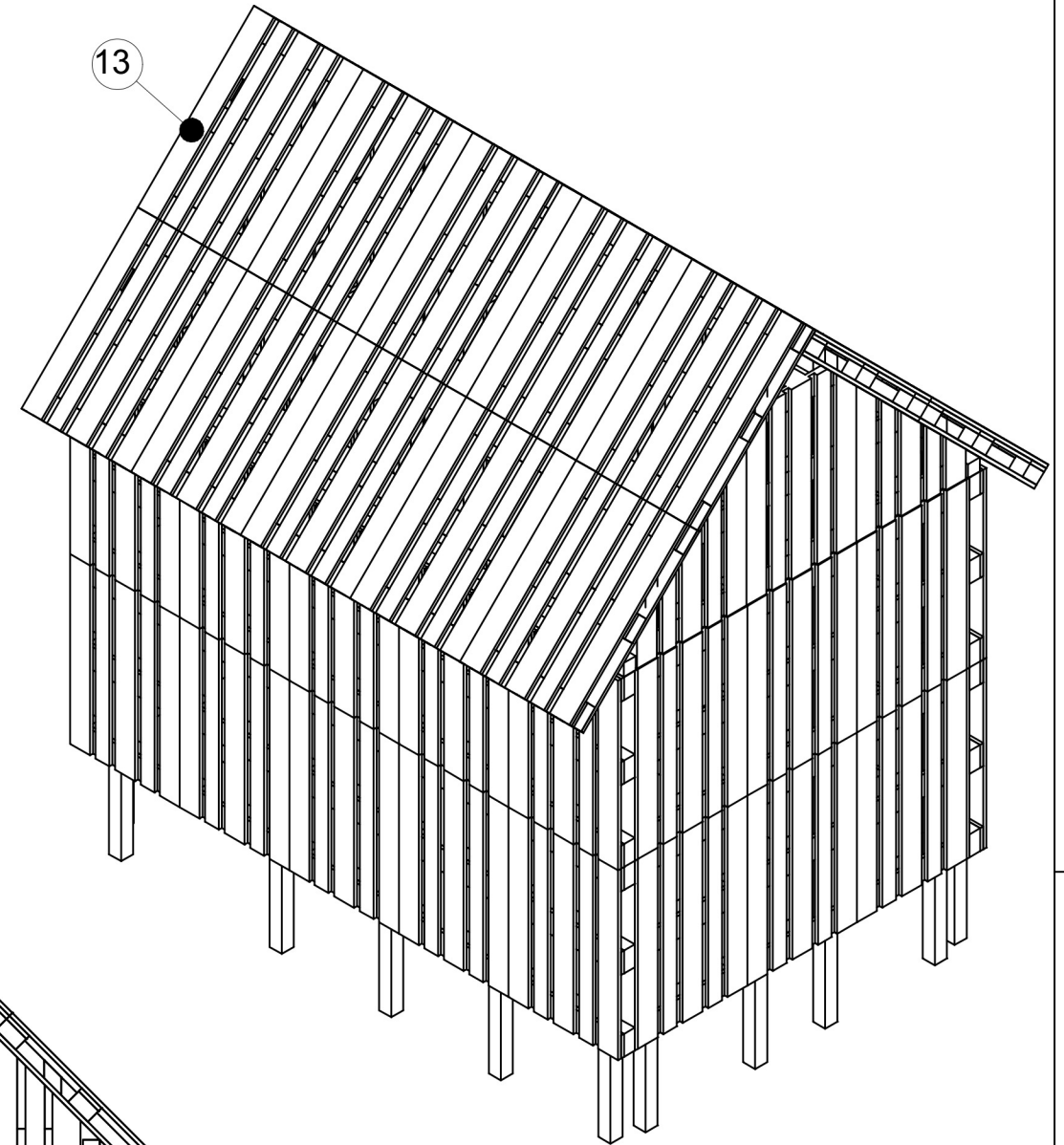
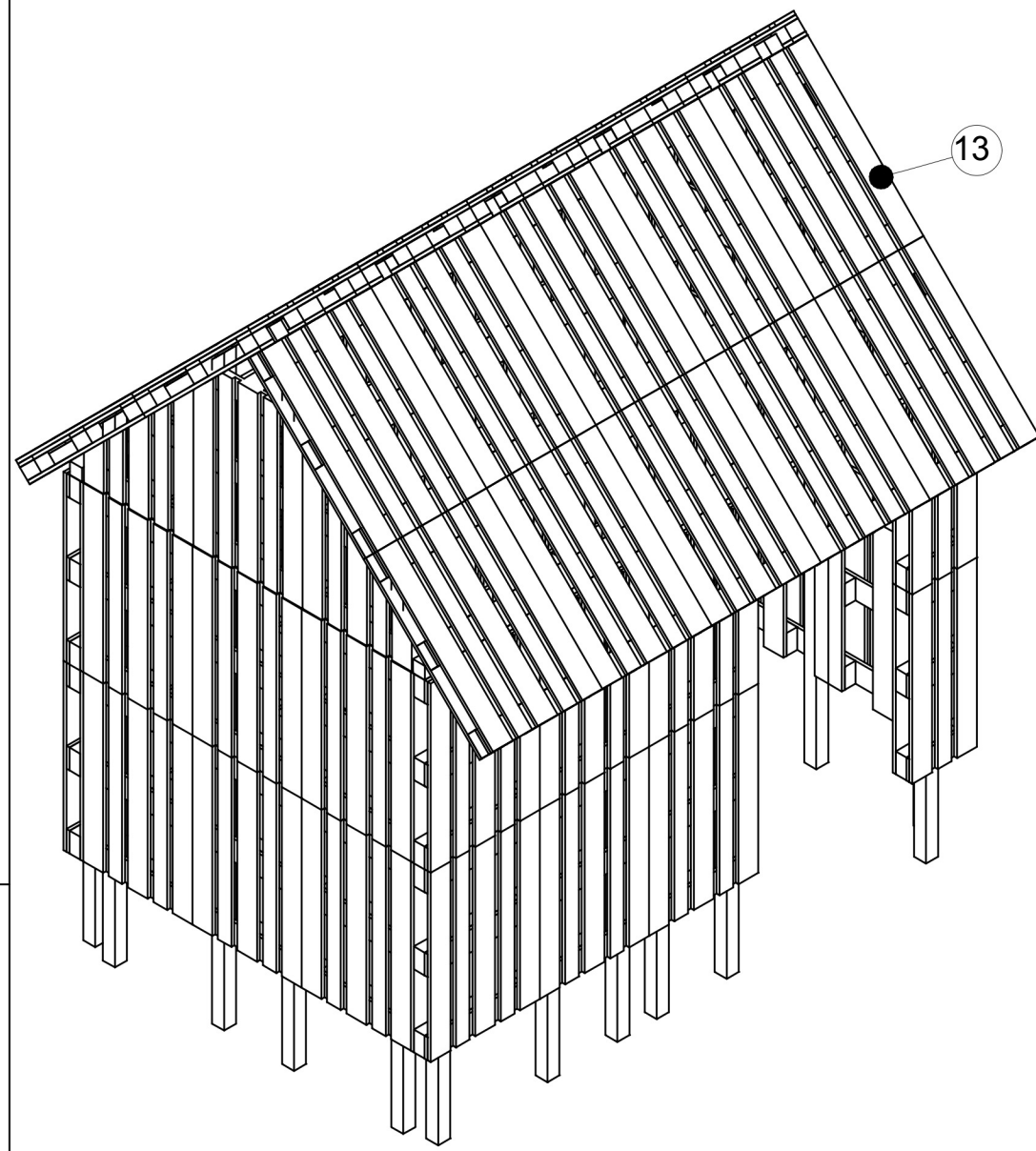
Drawn by	Fredsdijplans	1 of 5
Shed		A3



Drawn by	Fredsdipplans	2 of 5
Shed		A3

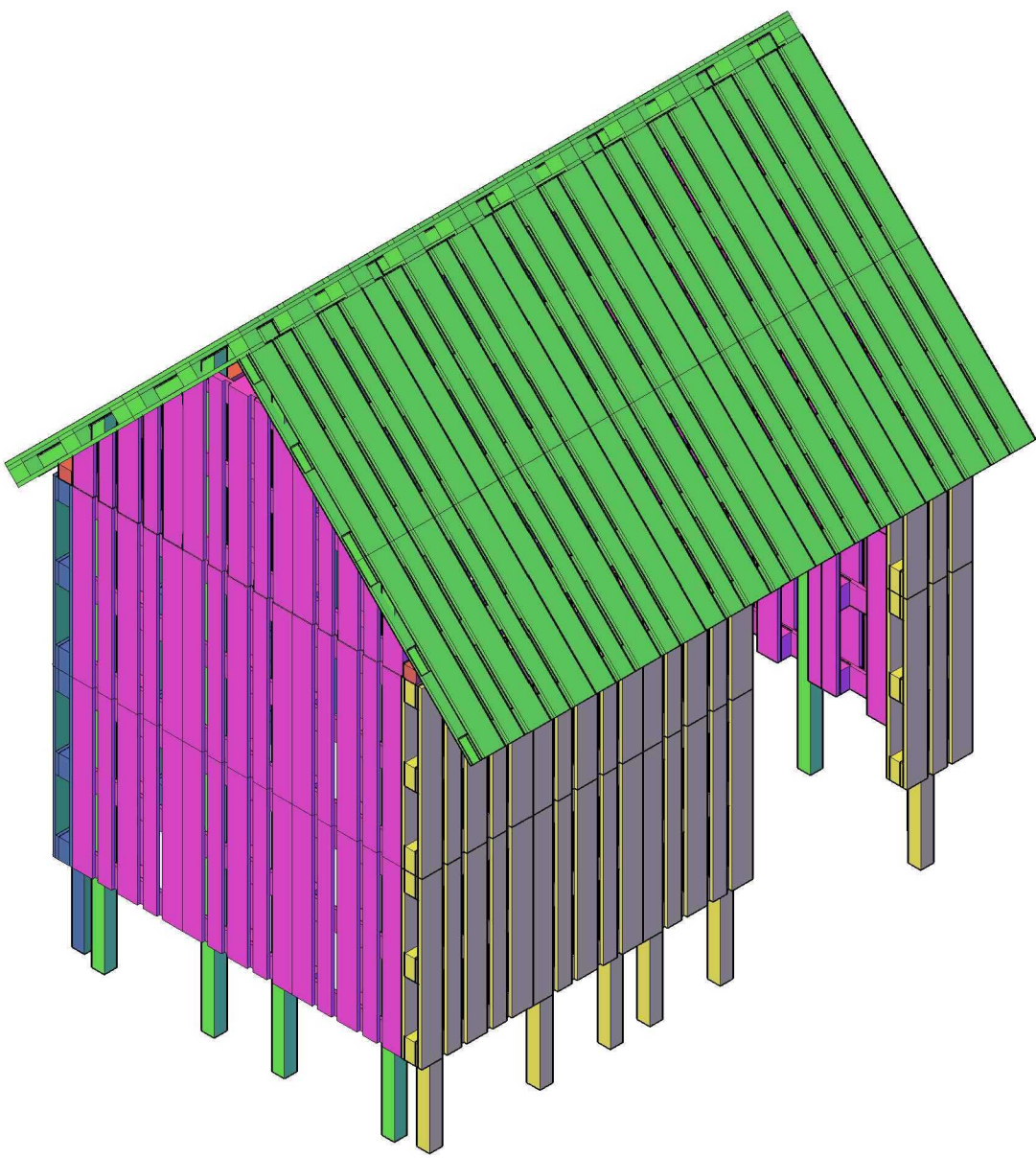


Drawn by Fredsdiyplans	3 of 5
Shed	A3

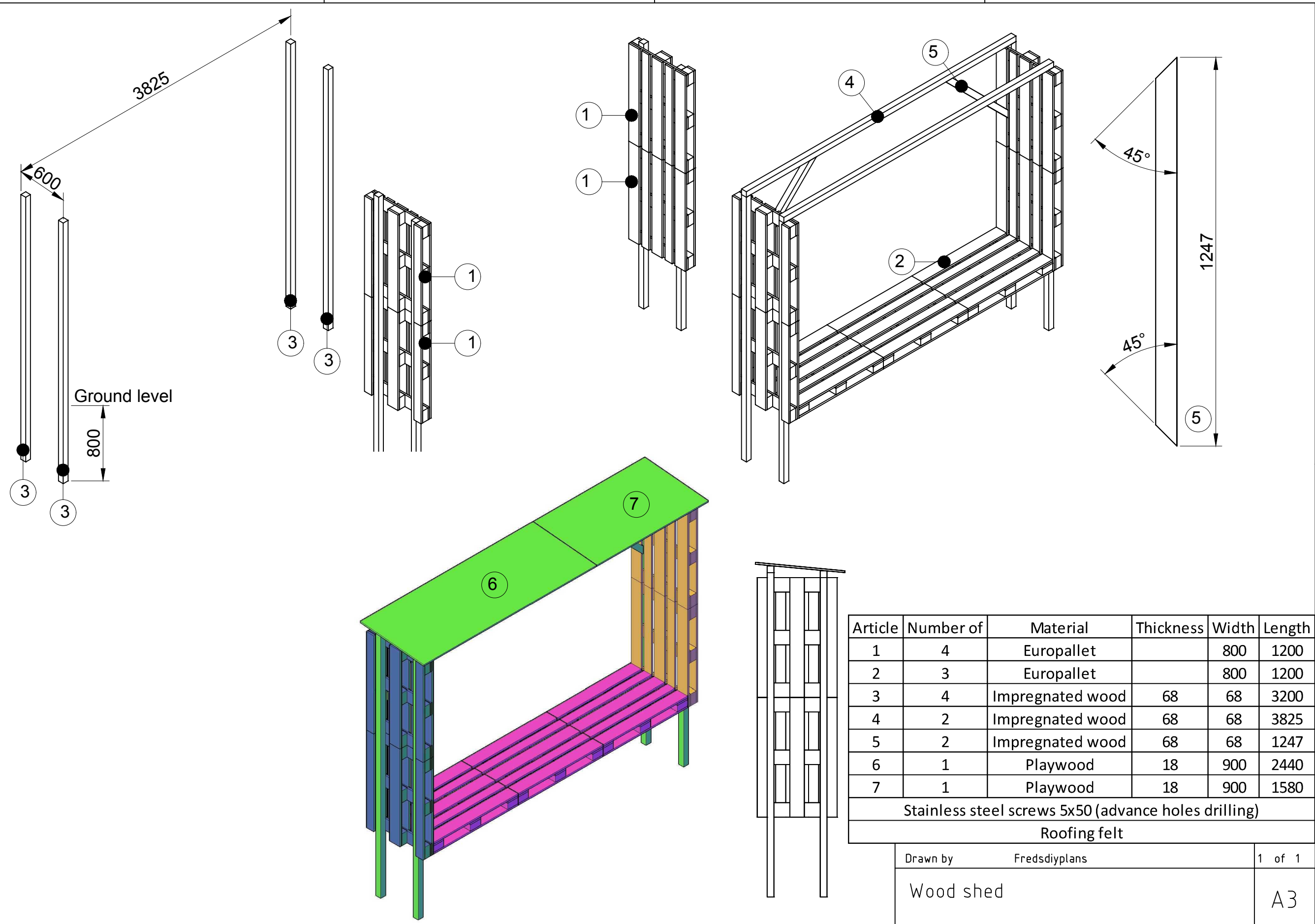


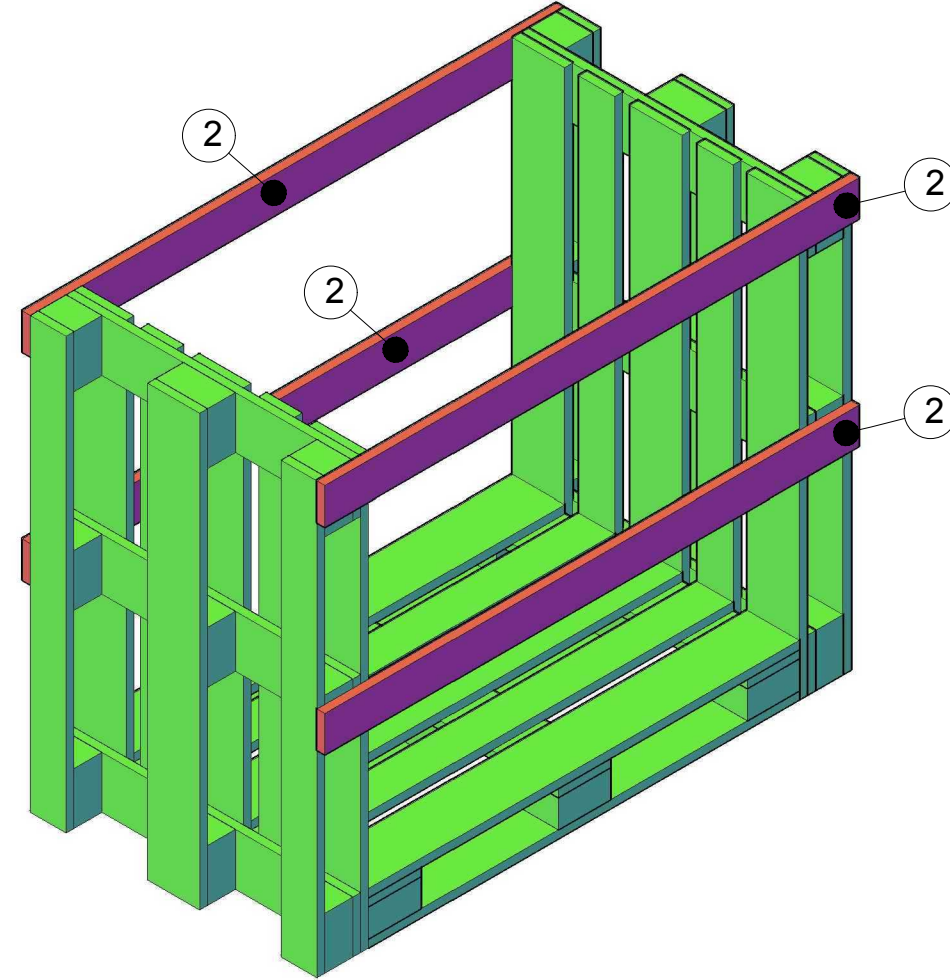
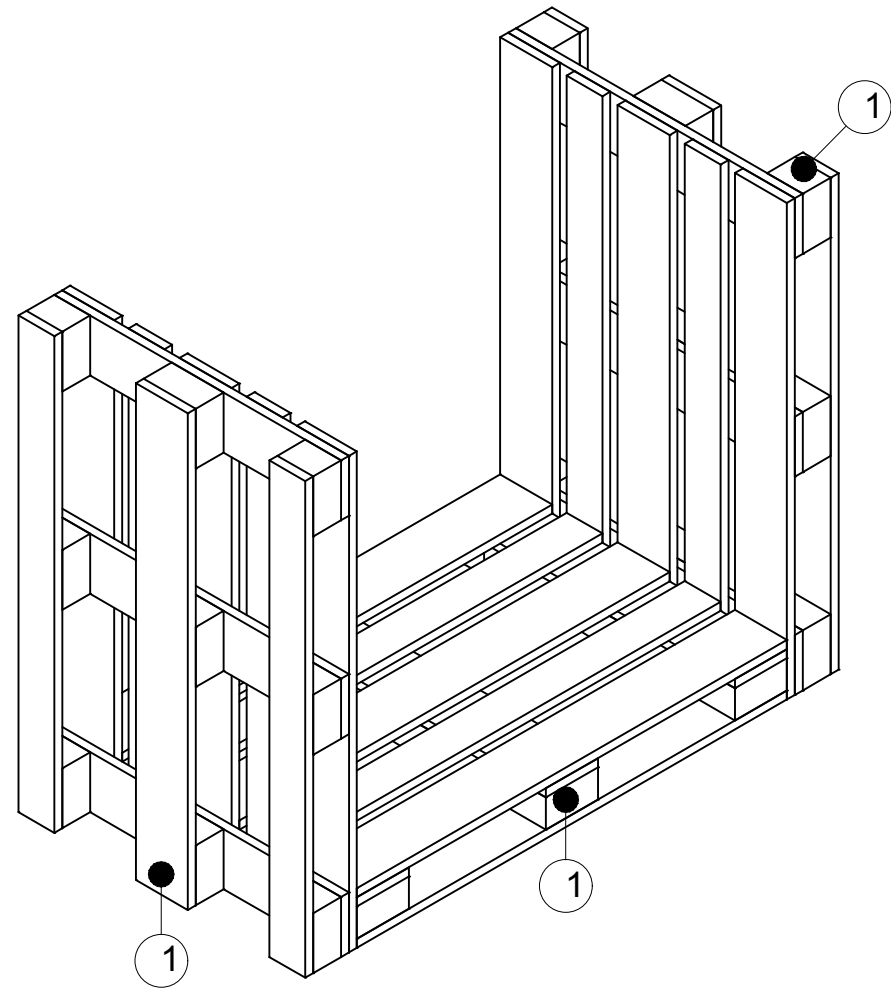
Drawn by	Fredsdiiplans	4 of 5
Shed		A3

Article	Number of	Material	Thickness	Width	Length
1	11	Impregnated wood	88	88	3000
2	4	Impregnated wood	88	88	3500
3	4	Impregnated wood	88	88	4300
4	2	Impregnated wood	88	88	4000
5	6	Impregnated wood	88	88	2400
6	6	Impregnated wood	88	88	2370
7	16	Europallet		800	1200
8	2	Europallet		472,5*	1200
9	12	Europallet		800	1200
10	2	Europallet		800	1200
11	2	Europallet		800	1200
12	2	Europallet		800	1200
13	20	Europallet		800	1200
* shortened pallet					
Stainless steel screws 4x40 (advance holes drilling)					
Stainless steel screws 5x80 (advance holes drilling)					



Drawn by	Fredsdijplans	5 of 5
Shed		A3

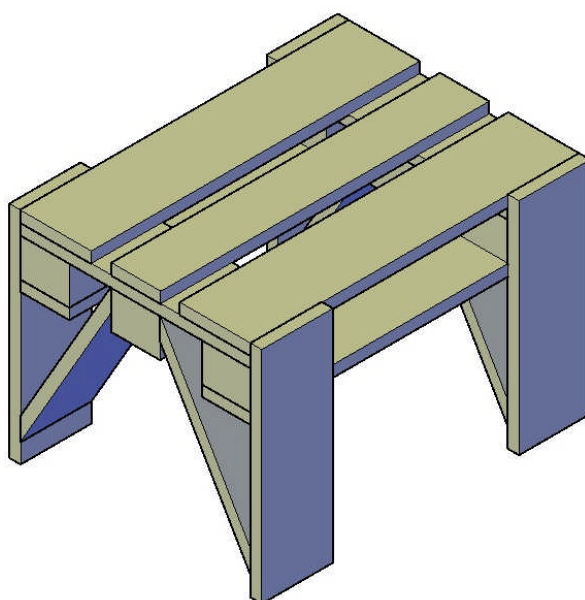
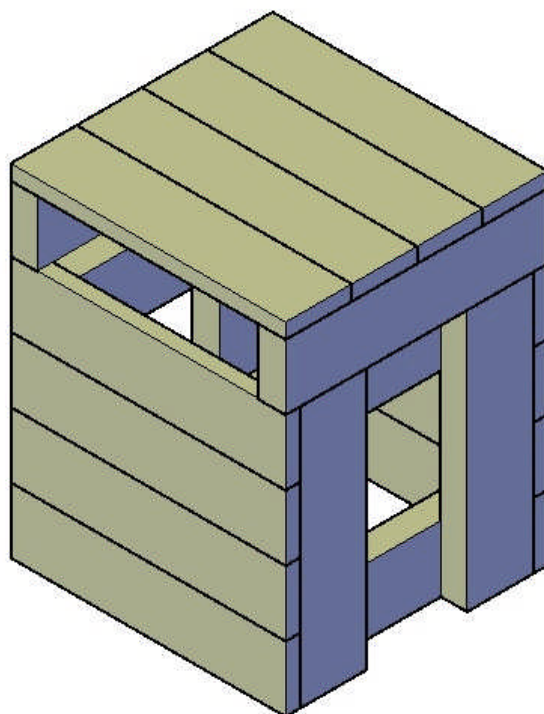


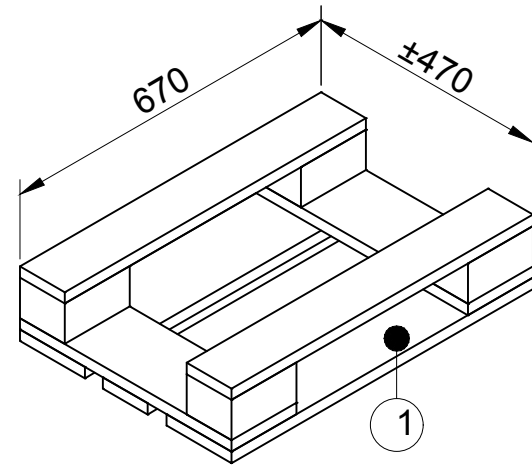


Article	Number of	Material	Thickness	Width	Length
1	3	Europallet		800	1200
2	4	Pallet wood	22	100	1488
Stainless steel screws 5x50 (advance holes drilling)					

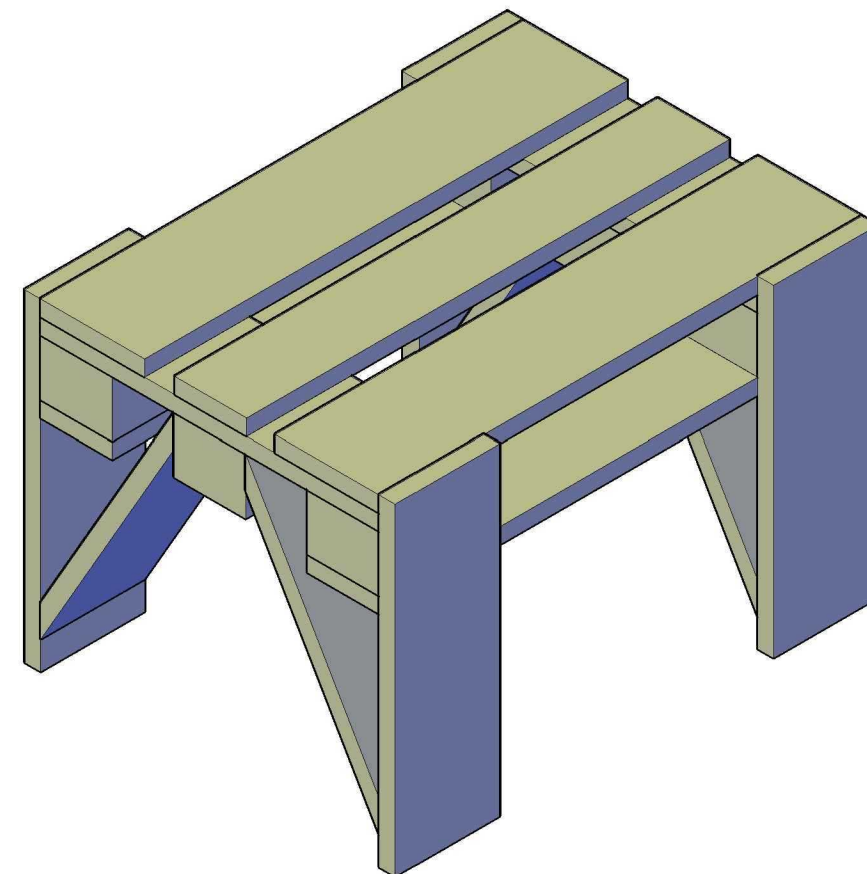
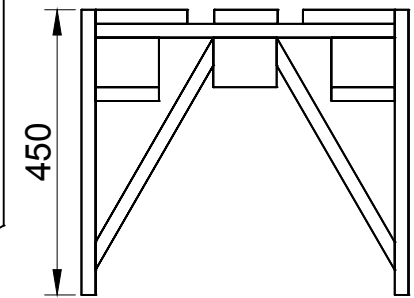
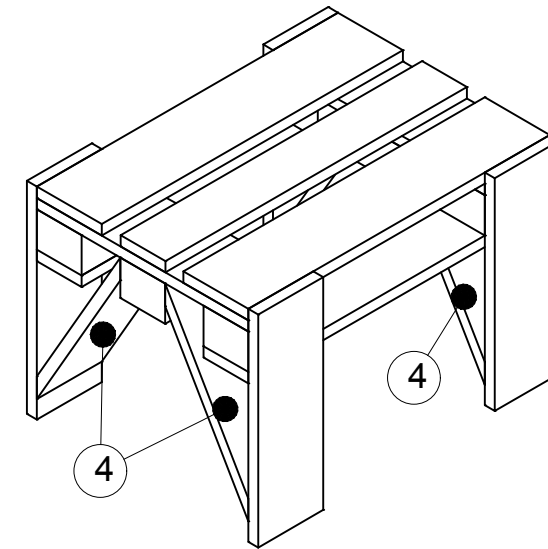
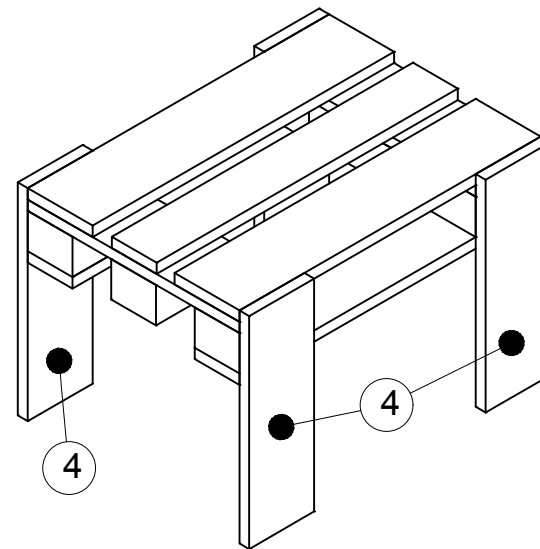
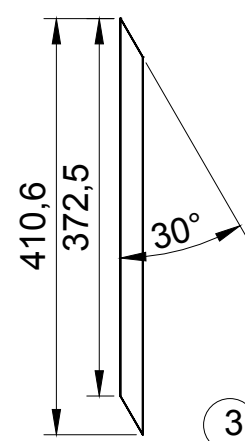
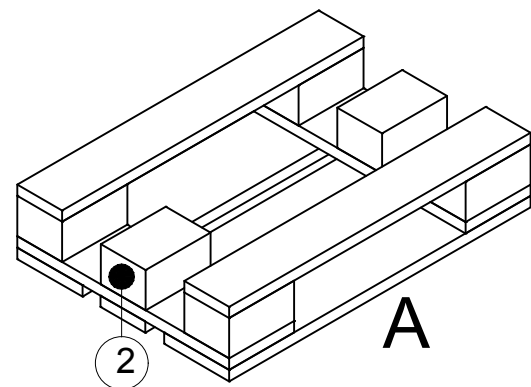
Drawn by	Fredsdipplans	1 of 1
Wood storage		A3

Wooden stools



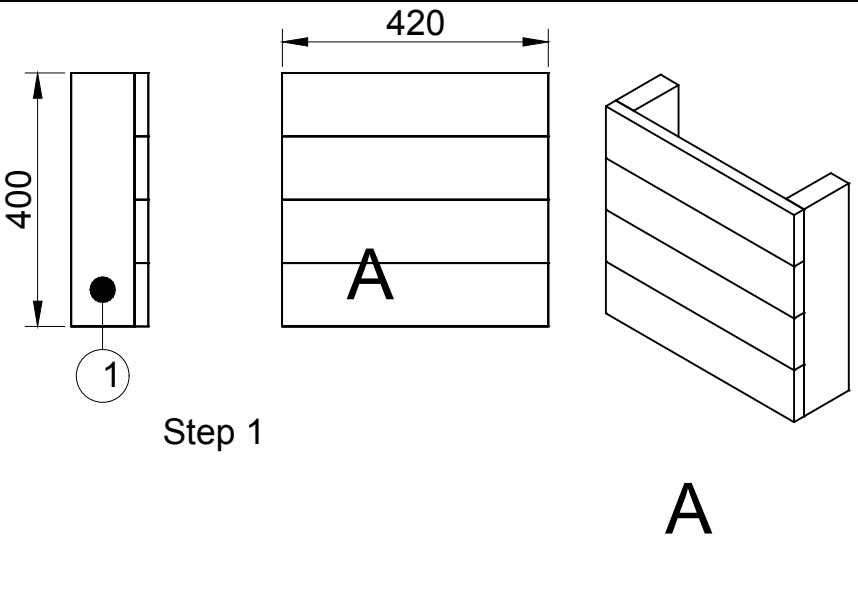


Step 1



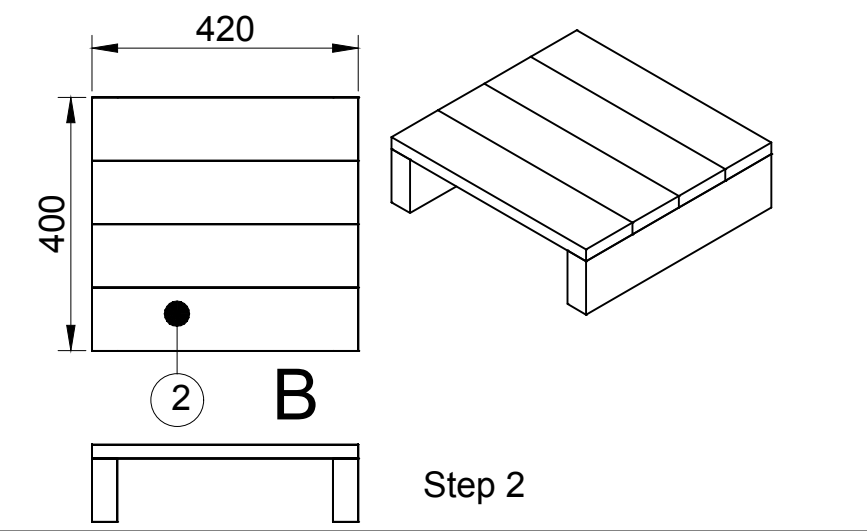
Article	Number of	Material	Thickness	Width	Length
1	1	Europallet		800	1200
2	2	Pallet wood	78	100	145
3	4	Pallet wood	22	145	411
4	4	Pallet wood	22	145	450
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by	Fredsdijplans	1 of 1
Stool type A L670 W470		A3



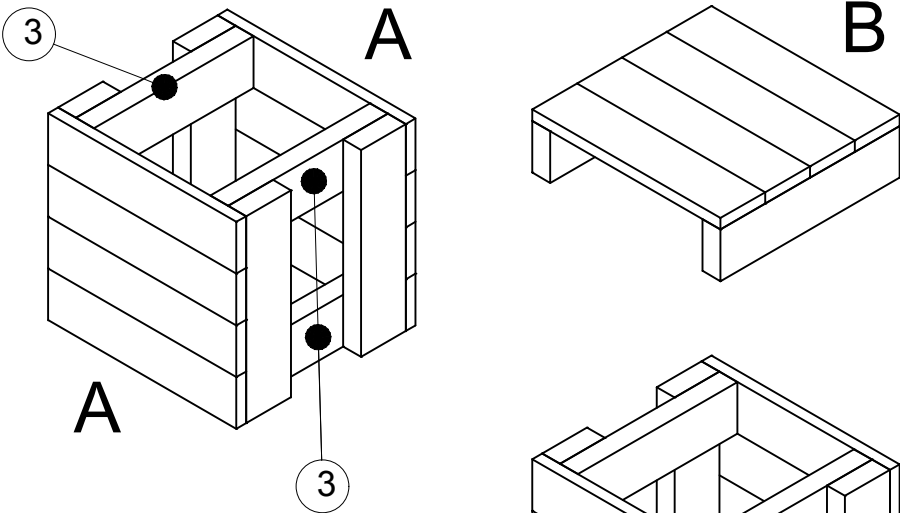
Step 1

A



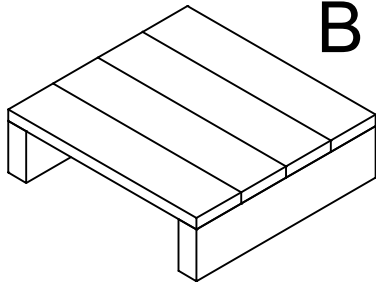
Step 2

B

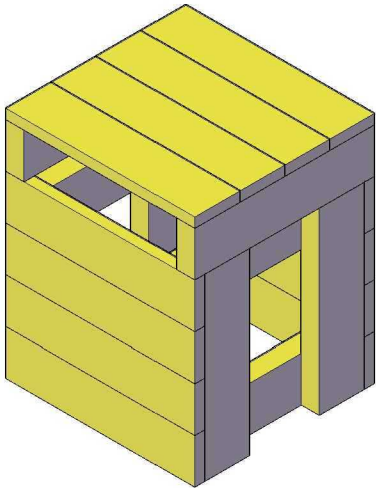


Step 3

A



Step 4



Article	Number of	Material	Thickness	Width	Length
1	2	Pallet		800	1000
2	1	Pallet		800	1000
3	4	Pallet wood	40	100	356
Stainless steel screws 5x50 (advance holes drilling)					

Drawn by	Fredsdipplans	1 of 1
Stool		A3