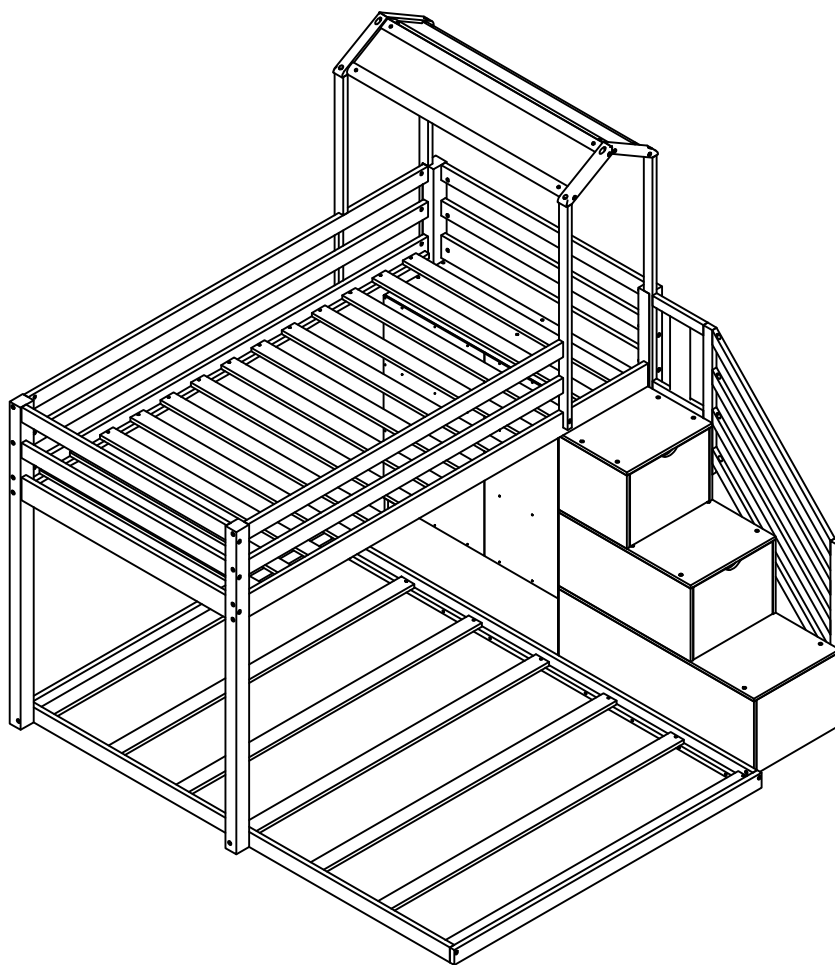


# ASSEMBLY INSTRUCTIONS

## BUNK BED WITH STAIRS



### IMPORTANT NOTE

1. PLACE ALL PARTS ON A CLEAN AND SMOOTH SURFACE SUCH AS A RUG OR CARPET TO AVOID THE PARTS FROM BEING SCRATCHED
2. BEFORE YOU BEGIN, KINDLY FOLLOW THE ASSEMBLY INSTRUCTIONS STEP BY STEP
3. DO NOT TIGHTEN ALL SCREWS AND BOLTS UNTIL THE BED IS FULLY SET-UP

**WF 288759/ WF 288760**



## SAFETY WARNING



- 1 . This bed is designed for use only mattress(es) meeting the following specifications on the upper bunk , and lower bunk :

Upper bunk ( bunk bed and tribed included )

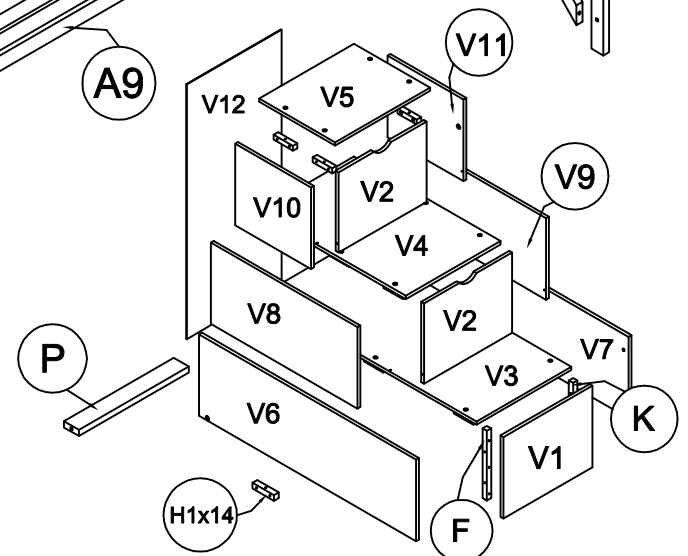
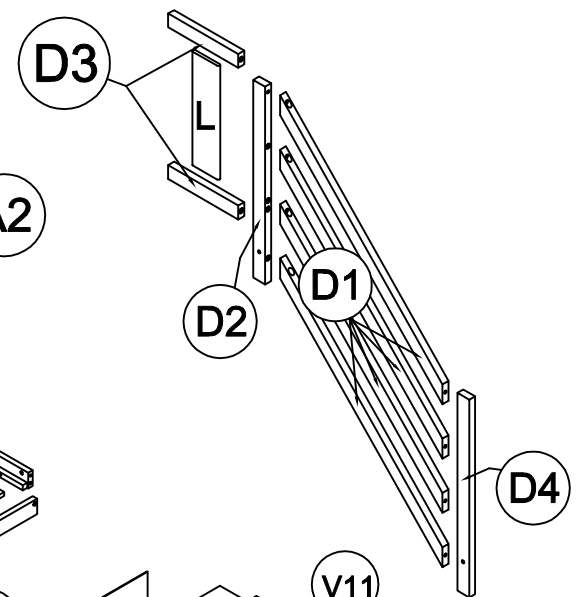
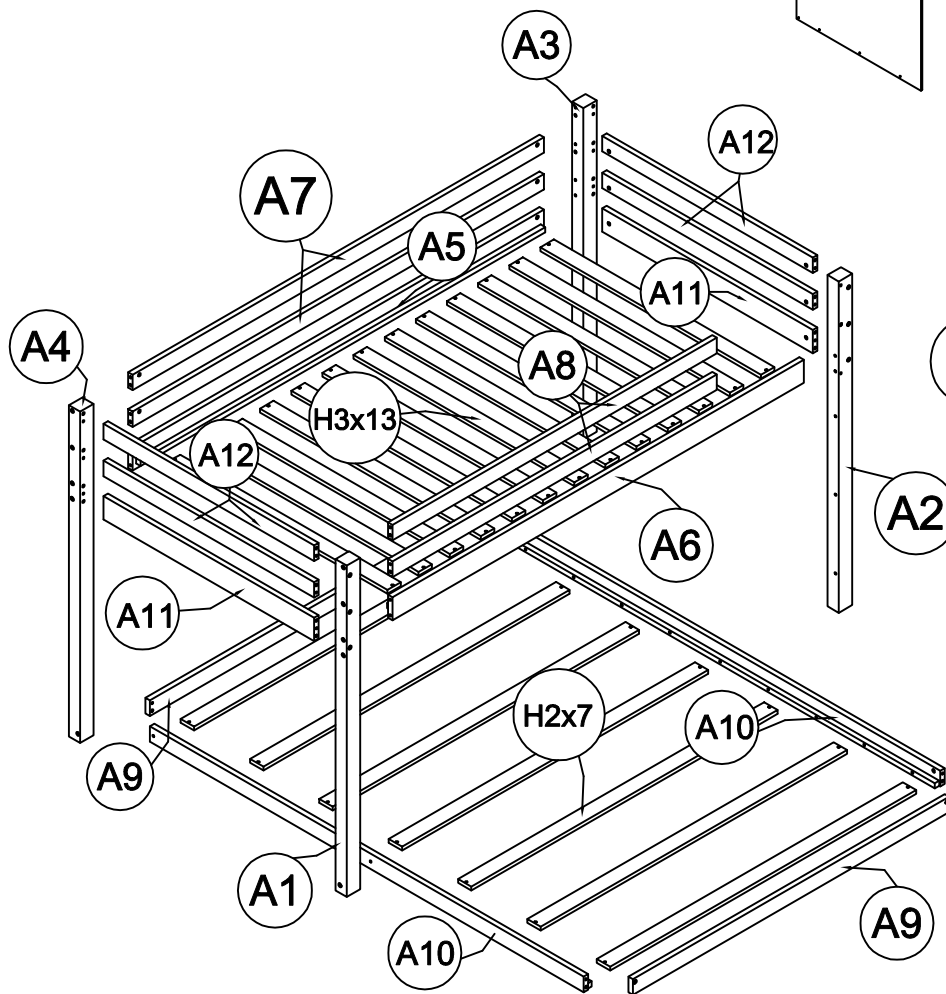
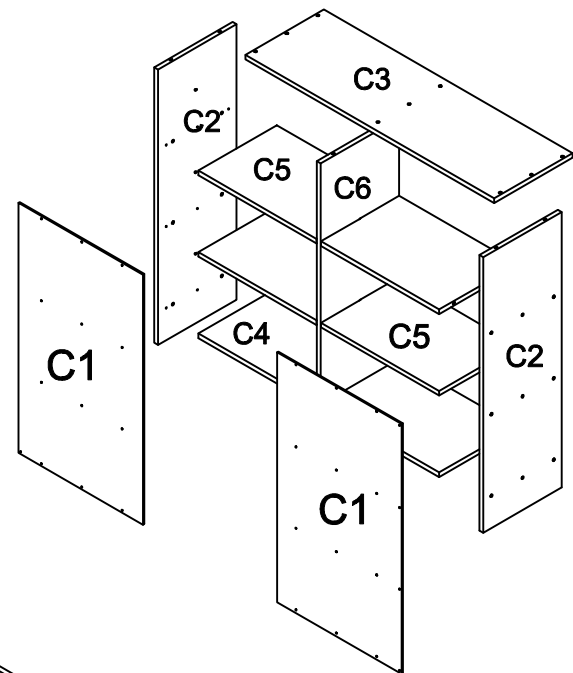
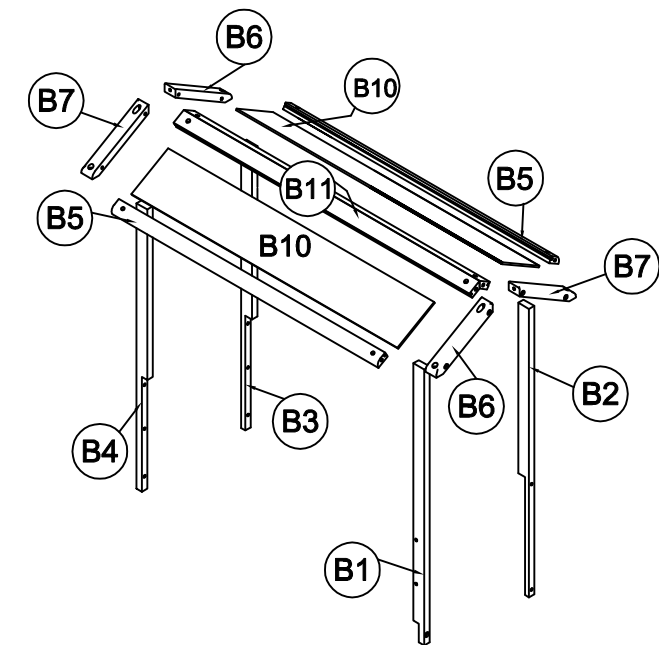
Bed type	Length	Width	Thickness
Twin standard	74" - 75"	38 1/2"	6" Max

Lower bunk

Bed type	Length	Width	Thickness
Full standard	74" - 75"	54"	8" Max

- 2 . Replacement parts, including additional guardrails, maybe obtained from any of our (GIGACLOUD TECHNOLOGY(USA) INC. 18961 ARENTH A VENUE CITY OF INDUSTRY, CA, 91748) dealers
- 3 . Follow the information on the warnings appearing on the upper bunk bed end structure and on the carton. Do not remove warning label from bed .
- 4 . Always use the recommended size mattresses or mattress supports, or both, to help prevent the likelihood of entrapment or falls.
- 5 . Surface of mattress must be at laest 5" (127mm) below the upper edge of guardrails.
- 6 . Do not allow children under 6 years of age to use the upper bunk .
- 7 . Periodically check and ensure that the guardrail, ladder, and other components are in their proper position, free from damage, and that all connectors are tight.
- 8 . Do not allow horseplay on or under the bed and prohibit jumping on the bed.
- 9 . Always use the ladder for entering and leaving the upper bunk .
10. Do not use substitute part. Contact the manufacturer or dealer for replacement part .
11. Use of a night light may provide added safety precaution for a child using the upper bunk .
12. Always use guardrails on both long sides of upper bunk. If the bunk bed will be placed next to the wall, the guardrail that runs the full length of the bed should be placed against the wall to prevent entrapment between the bed and wall.
13. The use of water or sleep flotation mattresses is prohibited.
14. STRANGULATION HAZARD - Never attach or hang items to any part of the bunk bed that are not designed for use with the bed; for example, but not limited to, hook, belts and jump ropes .
15. Keep these instruction for future reference.
16. Prohibit more than one person on upper bunk
17. We recommend assembling your bunk bed on the shipping carton to protect your floor or carpet.
18. Be certain all staples are out the box before beginning assembly on the shipping carton.

# Detail view



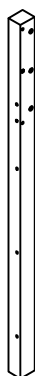
# Part list BOX 1 : WF288759

A1



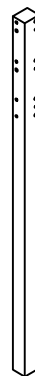
Leg bed (1 pc)

A2



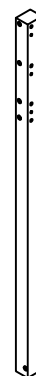
Leg bed (1 pc)

A3



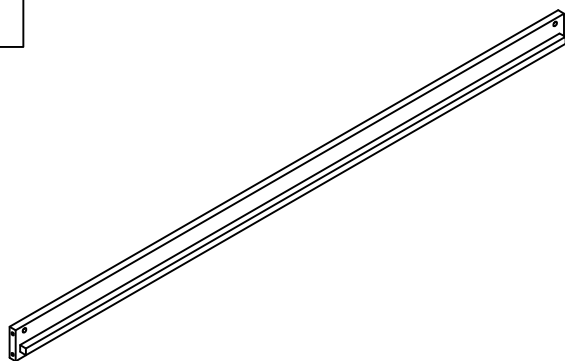
Leg bed (1 pc)

A4



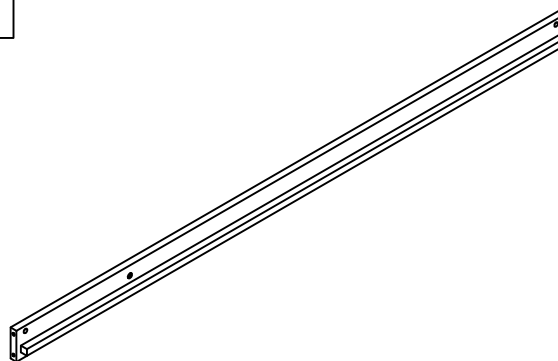
Leg bed (1 pc)

A5



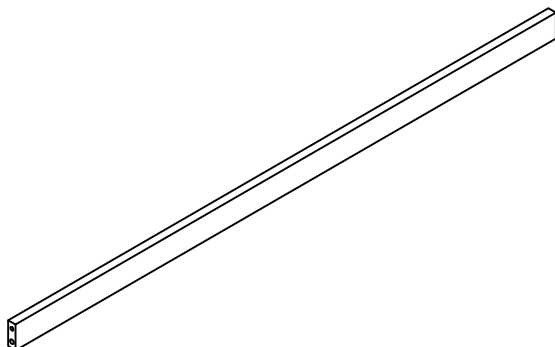
rail - (1 pc)

A6



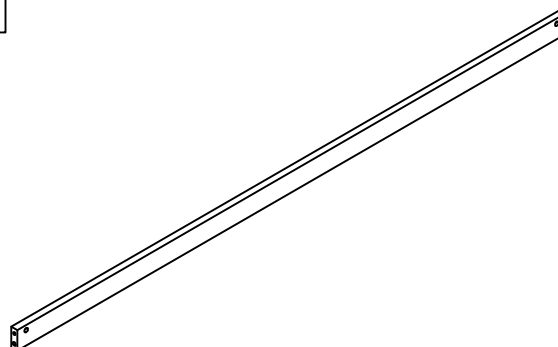
rail - (1 pc)

A8



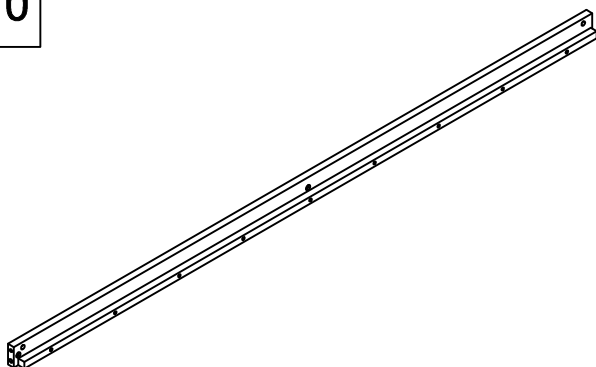
Guardrail 2 - (pcs)

A7



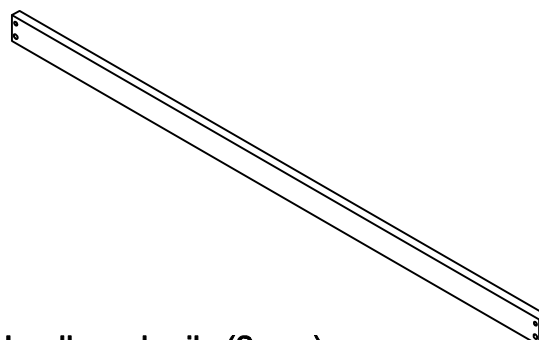
Guardrail 2 - (pcs)

A10



rail - (2 pcs)

A9



Headboard rails (2 pcs)

# Part list BOX 1 : WF288759

**B1**



Leg bed (1 pc)

**B2**



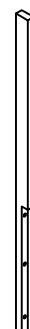
Leg bed (1 pc)

**B3**



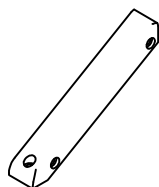
Leg bed (1 pc)

**B4**



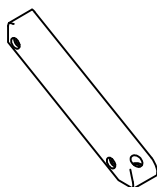
Leg bed (1 pc)

**B6**



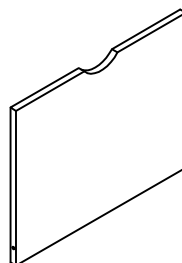
Top rail 2pcs

**B7**



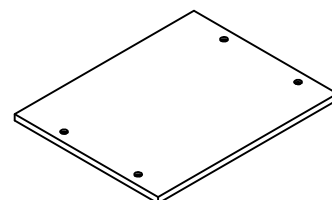
Top rail 2pcs

**V2**



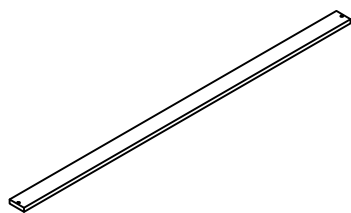
Stais plank (2 pc)

**V5**



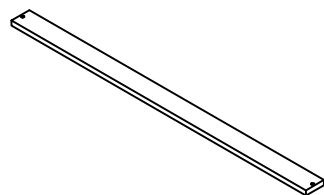
Stais plank (1 pc)

**H2**



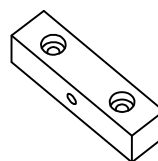
Slats ( 7 pcs)

**H3**



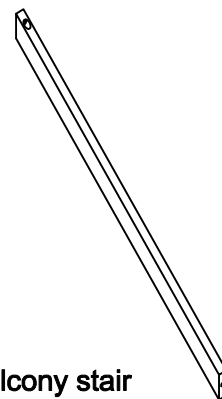
Slats (13 pcs)

**H1**



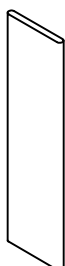
connecting bar - 14 pcs

**D1**



rail balcony stair  
4 - pcs

**L**



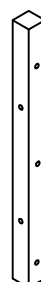
Panel guardrail 1 - pcs

**K**



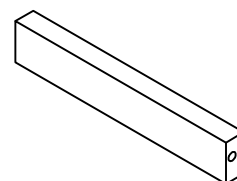
Connecting bar - 1 pc

**F**



Connecting bar - 1 pc

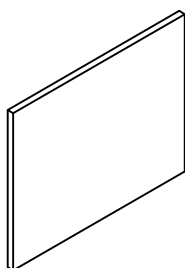
**P**



Splicing support bar (1pc)

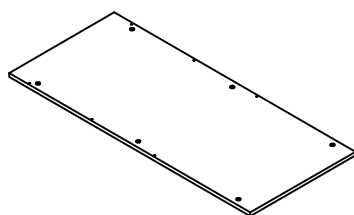
# Part list BOX 2 : WF288760

V1



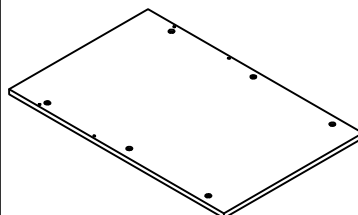
Stais plank (1 pc)

V3



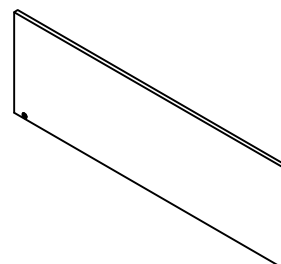
Stais plank (1 pc)

V4



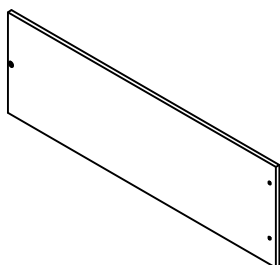
Stais plank (1 pc)

V6



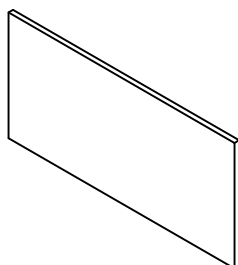
Stais plank (1 pc)

V7



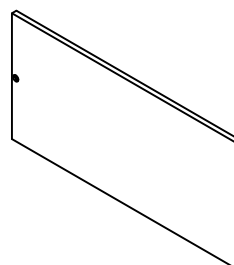
Stais plank (1 pc)

V8



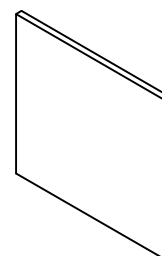
Stais plank (1 pc)

V9



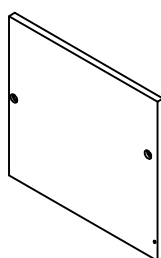
Stais plank (1 pc)

V10



Stais plank (1 pc)

V11



Stais plank (1 pc)

V12



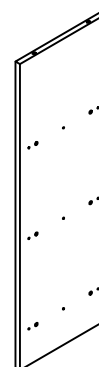
Stais plank (1 pc)

C1



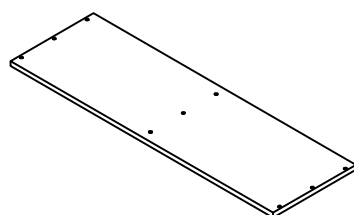
Cabinet borad (2 pcs)

C2



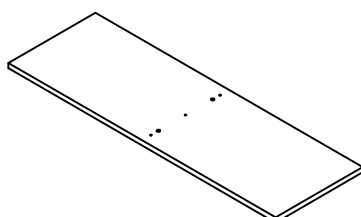
Cabinet borad (2 pcs)

C3



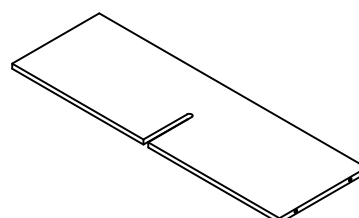
Cabinet borad (1 pc)

C4



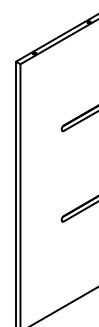
Cabinet borad (1 pc)

C5



Cabinet borad (2 pcs)

C6

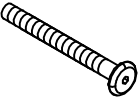
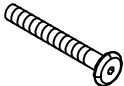
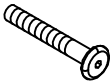


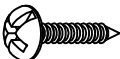

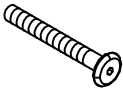
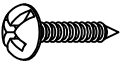
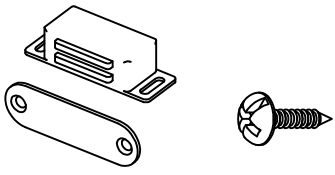
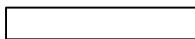




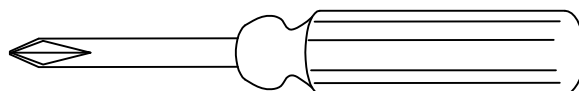
Cabinet borad (1 pc)

# Part list BOX 2 : WF288760

<div>A11</div> <div></div> <div>Headboard rails (2 pcs)</div>		<div>A12</div> <div></div> <div>Headboard rails (4 pcs)</div>	
<div>B5</div> <div></div> <div>Back top guardrail (2 pcs)</div>	<div>B10</div> <div></div> <div>Roof board (2 pcs)</div>	<div>B11</div> <div></div> <div>Back top guardrail (1 pc)</div>	<div>D2</div> <div></div> <div>Pillar balcony - 1 pc</div>
<div>D3</div> <div></div> <div>Support bar- (2 pcs)</div>	<div>D4</div> <div></div> <div>Pillar balcony - 1 pc</div>		

# Hardware list in WF288759

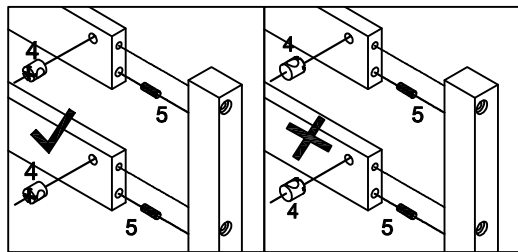
1		2		3		4	
M6x 90 mm Hex head bolts - 16 pcs		M6x 80 mm Hex head bolts - 15 pcs		M6x 32 mm Hex head bolts - 24 pcs		M6 x 13 mm Horizontal-hole bolt - 32 pcs	
5		6		7		8	
Ø8 x 30 Wood dowel - 48 pcs		m4 x 25 Wood screws - 86 pcs		M3 x 15 Wood screws 42pcs		M6x 55 mm Hex head bolts - 16 pcs	
9		10		11		12	
m4 x 30 Wood screws - 30 pcs		magnet set - 2 pcs M3.5*9 =8pcs		m4 x 20 steel dowel 4 pcs		Allen key - 1 pc	
13							
M6 x 32 Wood screws - 16 pcs							



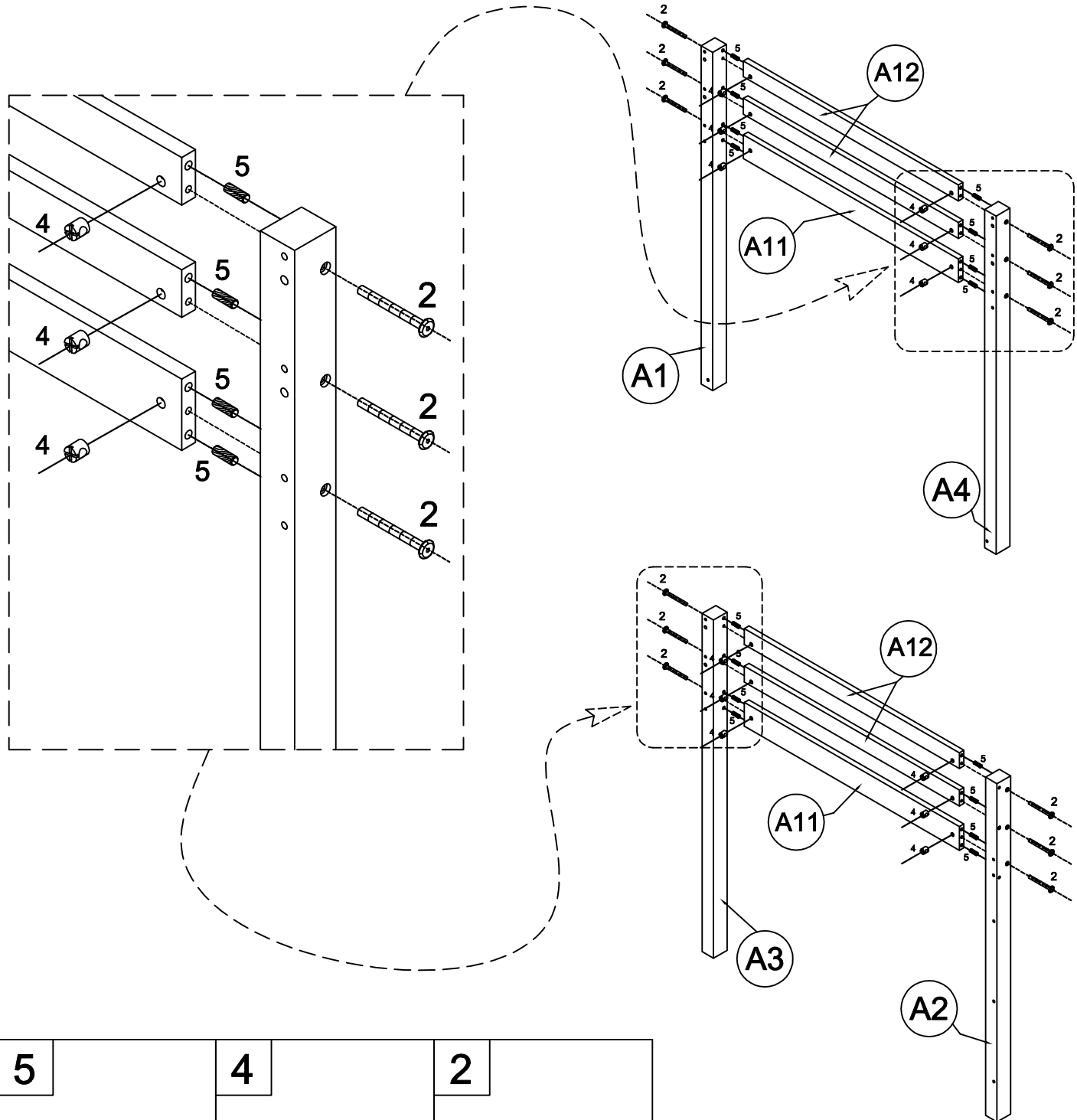
Assemble tools required (Not included)



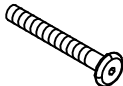


# Step 1

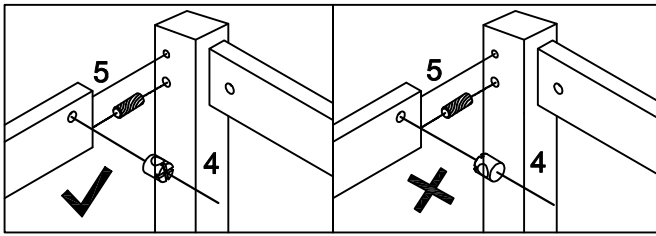


Note: Part 4 will face up with the "x" mark on it, otherwise it cannot be tightened

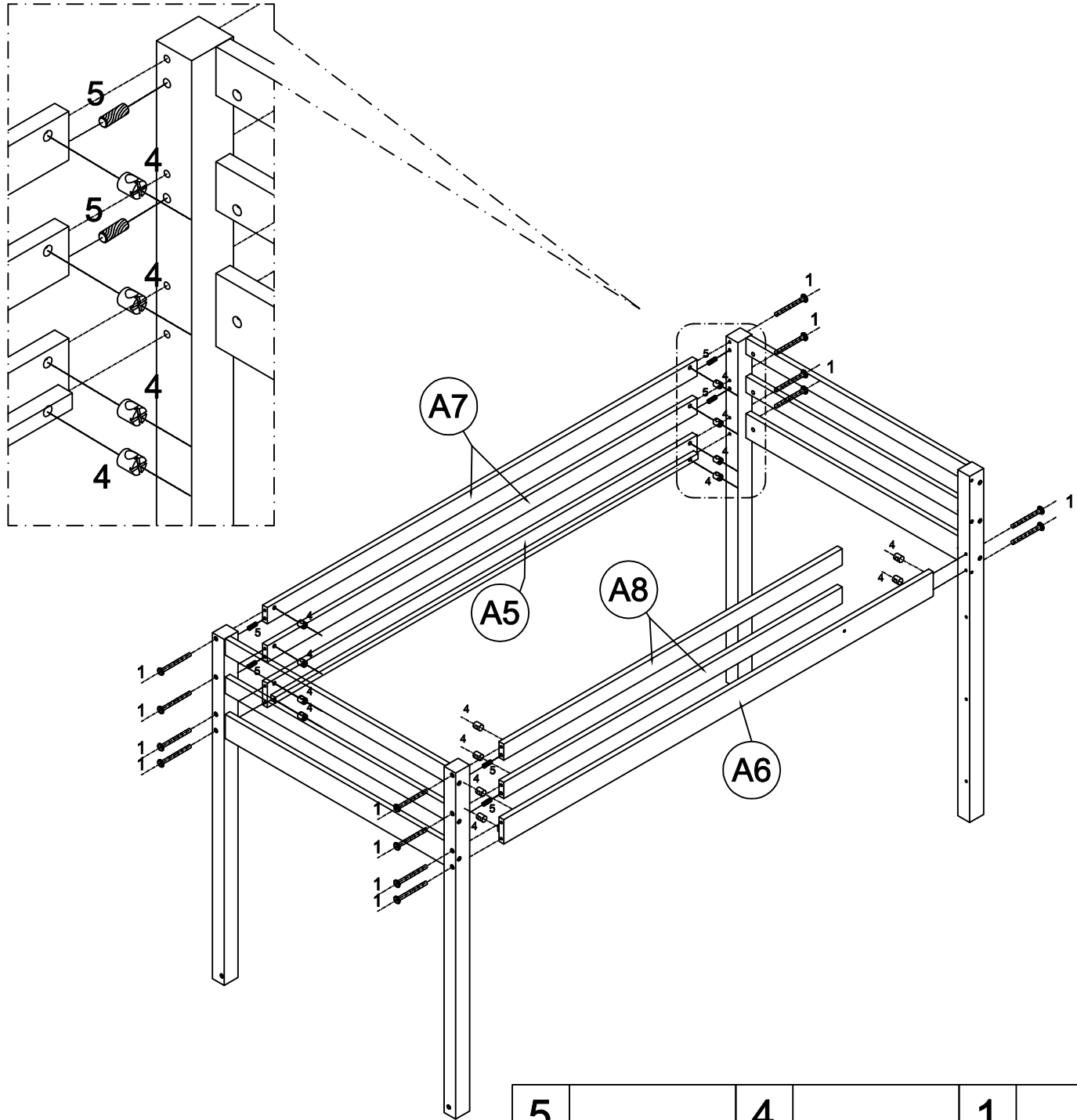




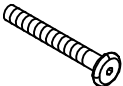
5	4	2
		
Ø8 x 30 Wood dowel - 16 pcs	M6 x 13 mm Horizontal-hole bolt 12 pcs	M6 x 80 mm Hex head bolts - 12 pcs

## Step 2

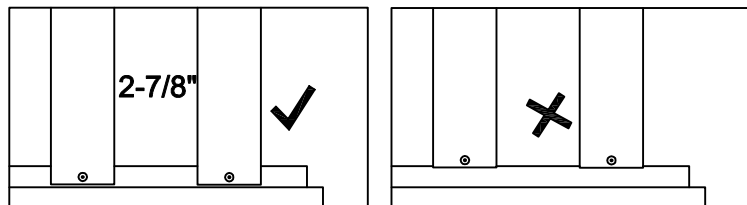


Note: Part 4 will face up with the "x" mark on it, otherwise it cannot be tightened

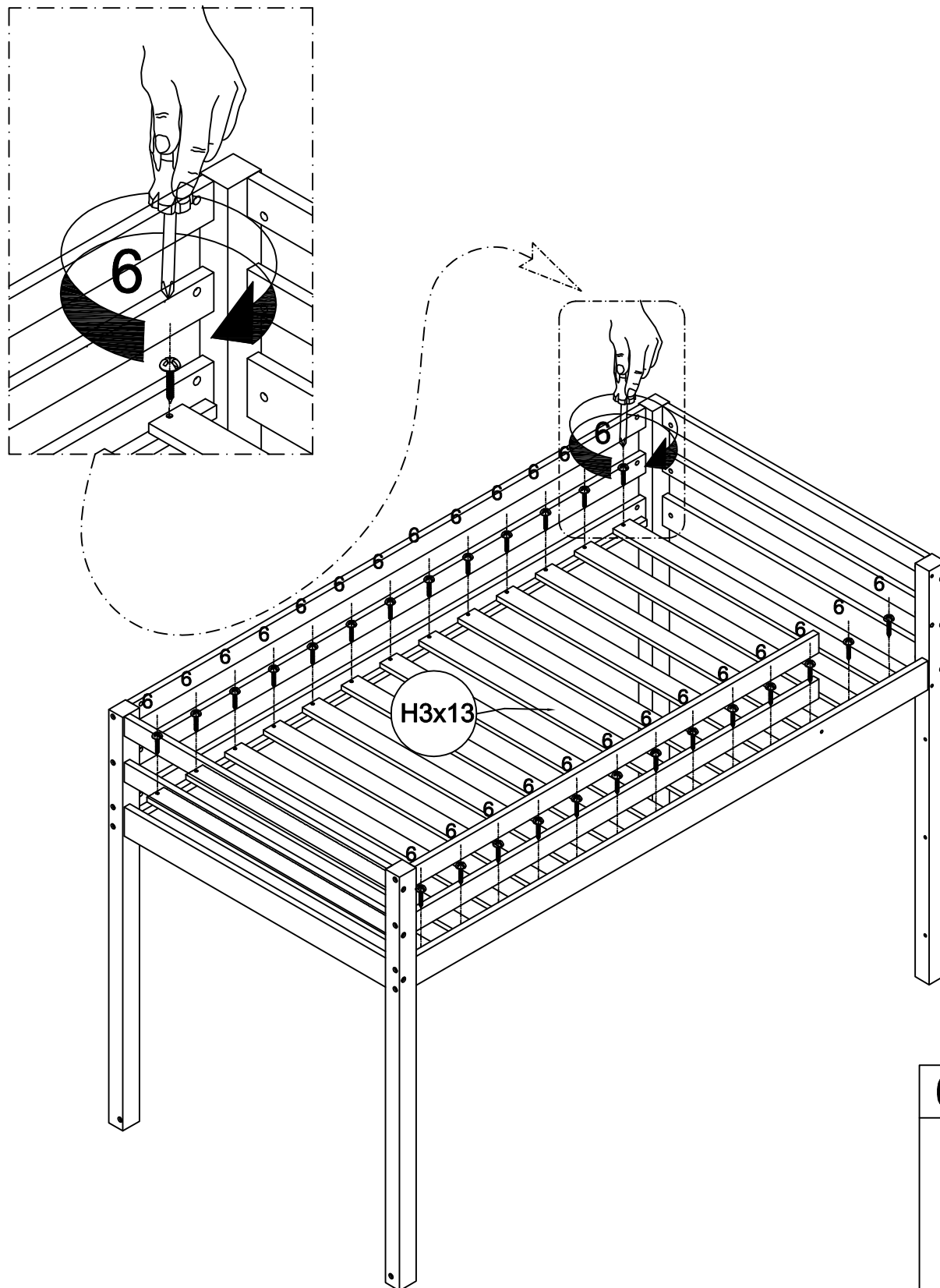


5	4	1
		
Ø8 x 30 Wood dowel - 6 pcs	M6 x 13 mm Horizontal-hole bolt 14 pcs	M6 x 90 mm Hex head bolts - 14 pcs

# Step 3



**Note:** Do not lock the screws of the trundle slats to the outermost edge of the trundle slats, you need to leave a certain space at the edges, otherwise it will cause the board to break

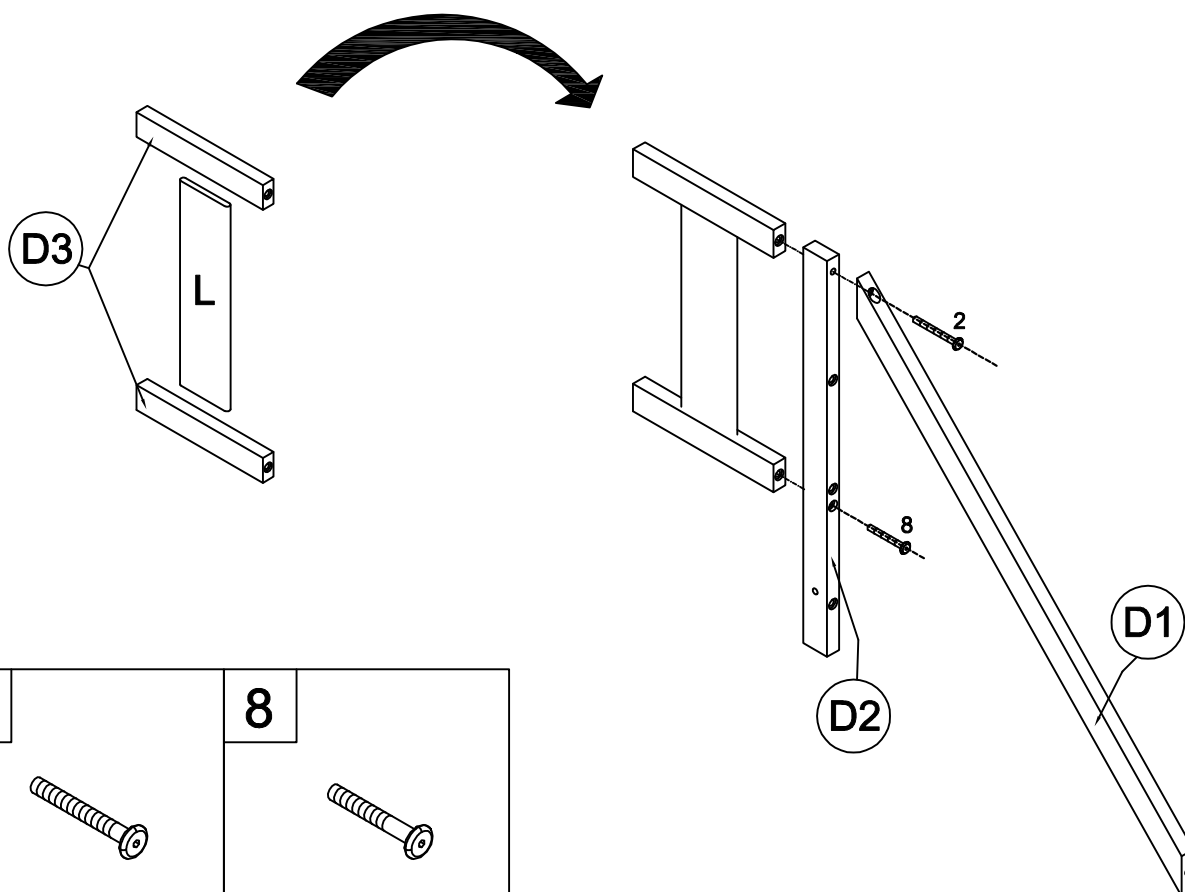


6

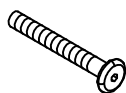


m4 x 25  
Wood screws 26 pcs

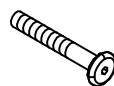
# Step 4



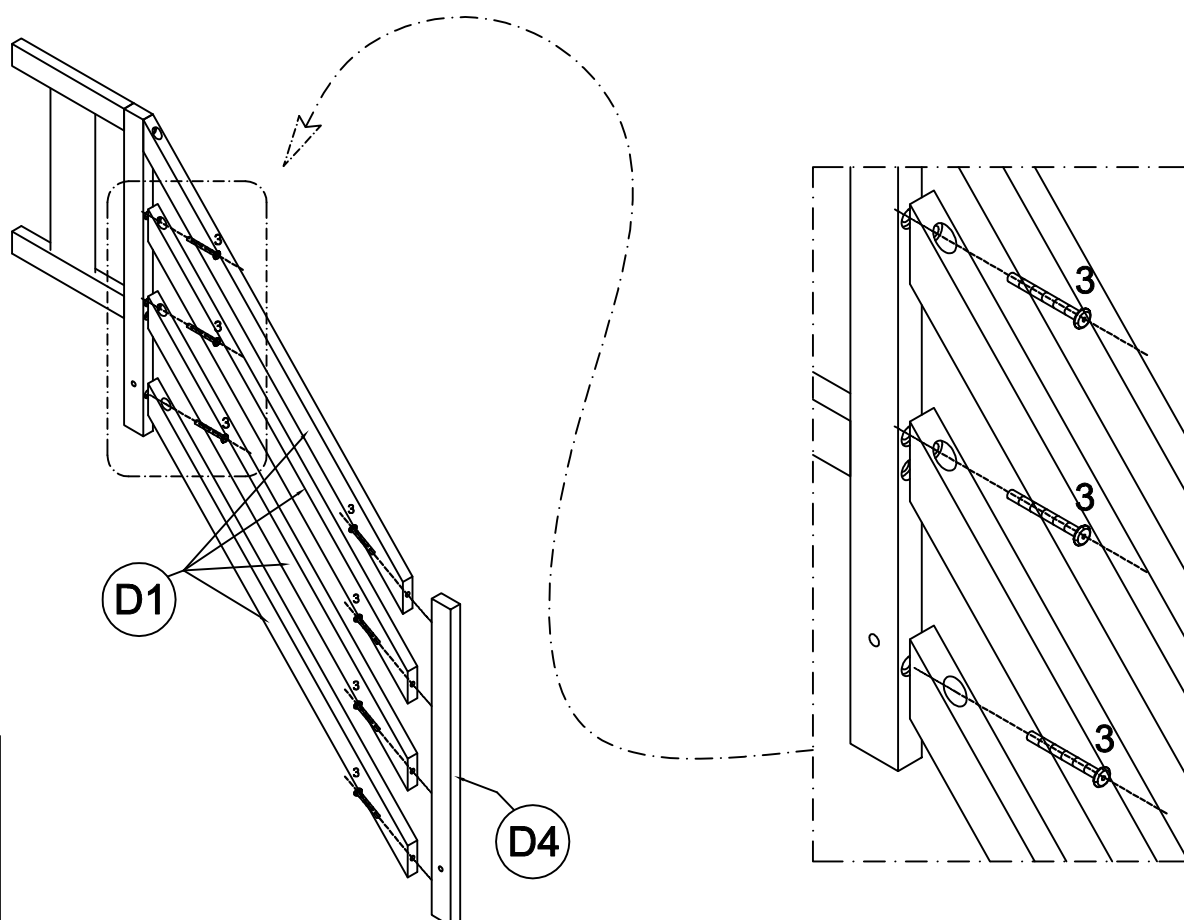
2



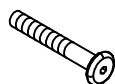
8



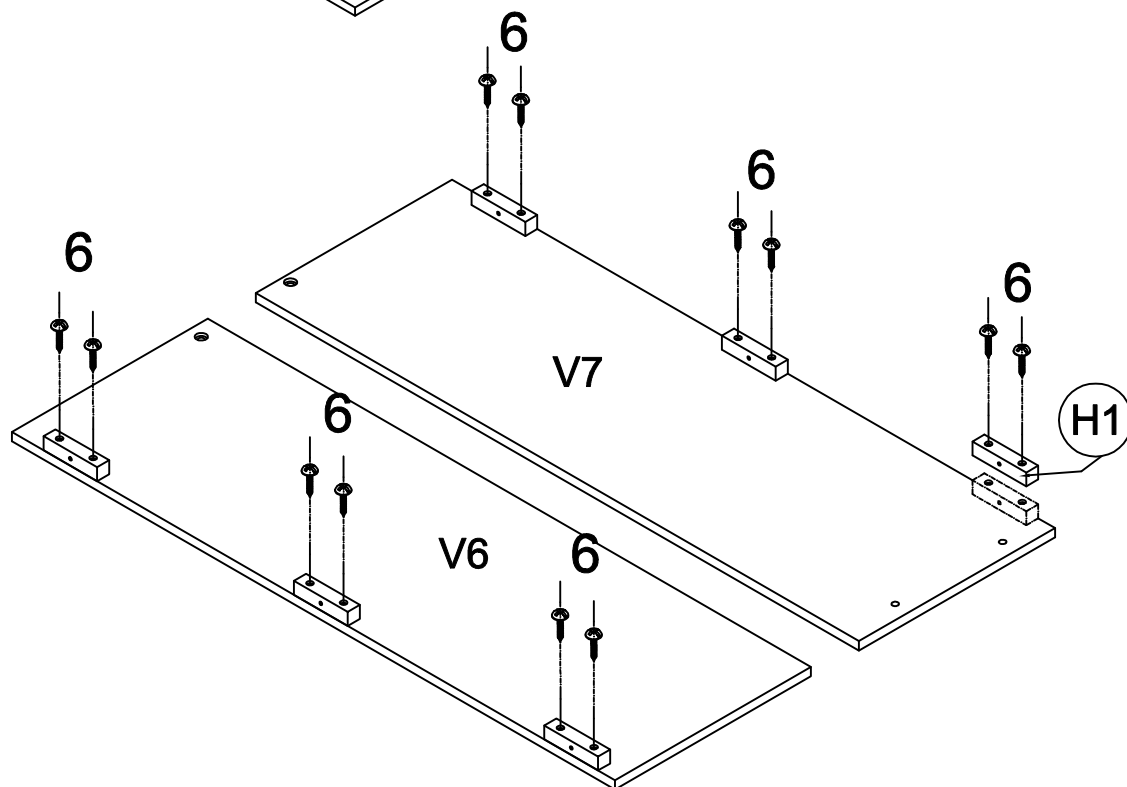
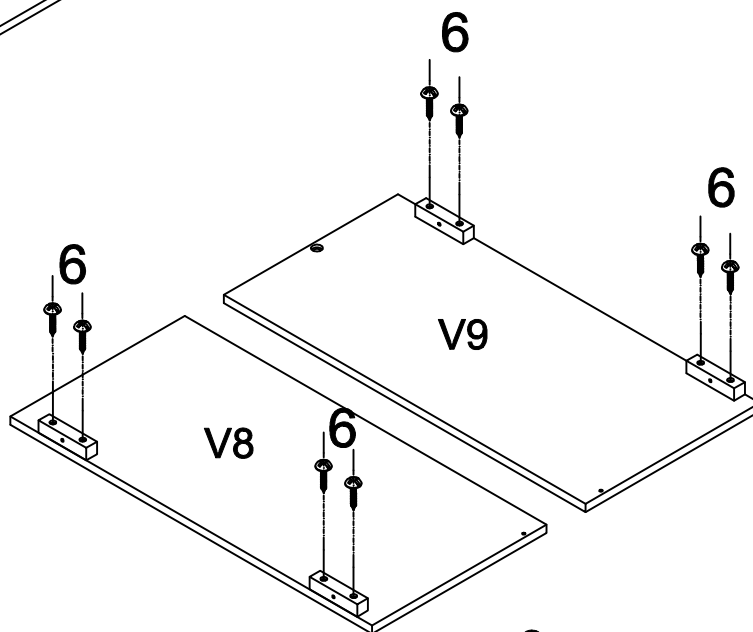
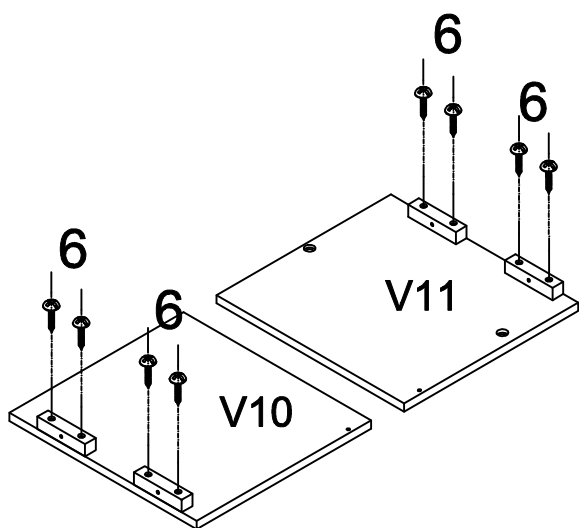
# Step 5



3



# Step 6



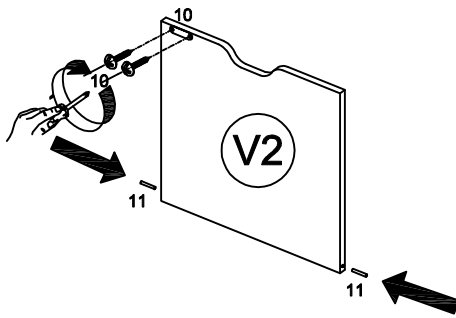
6



m4 x 25  
Wood screws 28 pcs

## Step 7

X2



10



m3.5 x 10  
Wood screws 4 pcs

11



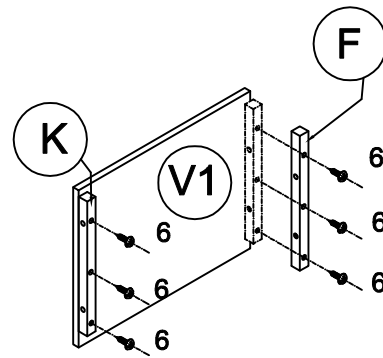
m4 x 20  
steel dowel 4 pcs

10



magnet - 2 pcs

## Step 8

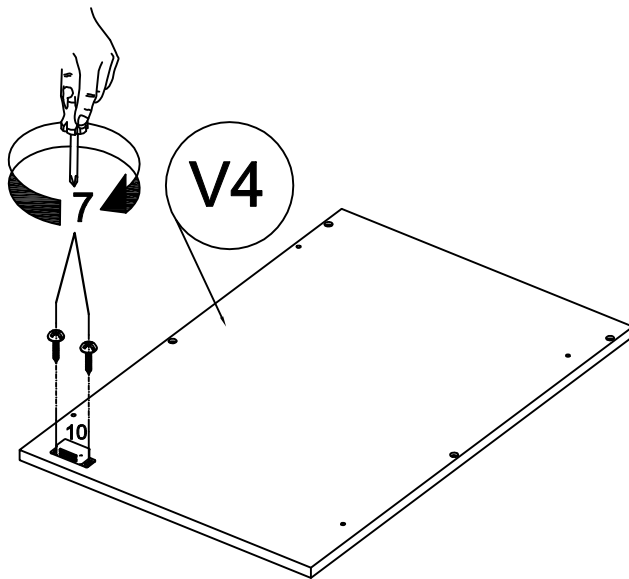


6



m4 x 25  
Wood screws 6 - pcs

## Step 9



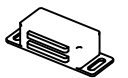
7

V5

10

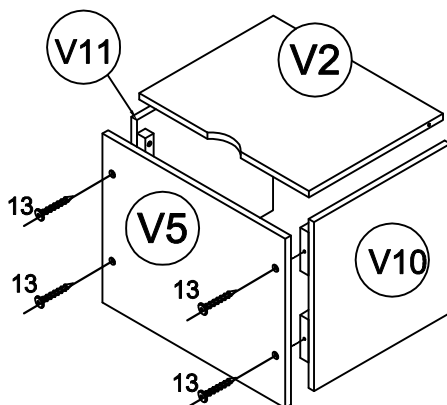


m3.5 x 10  
Wood screws 4 pcs



magnet - 2 pcs

## Step 10



V11

V2

V5

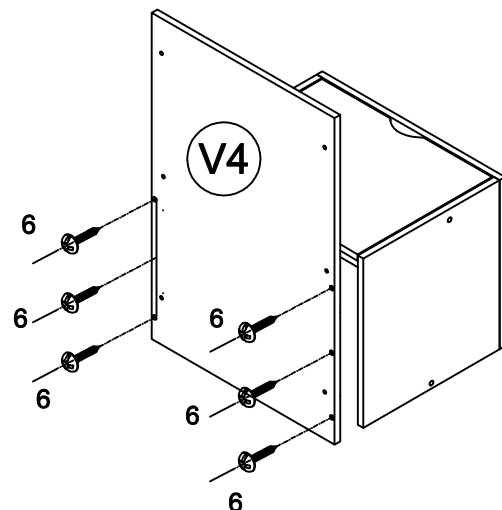
V10

13

13

13

13



6

6

6

6

V4

6

6

6

13



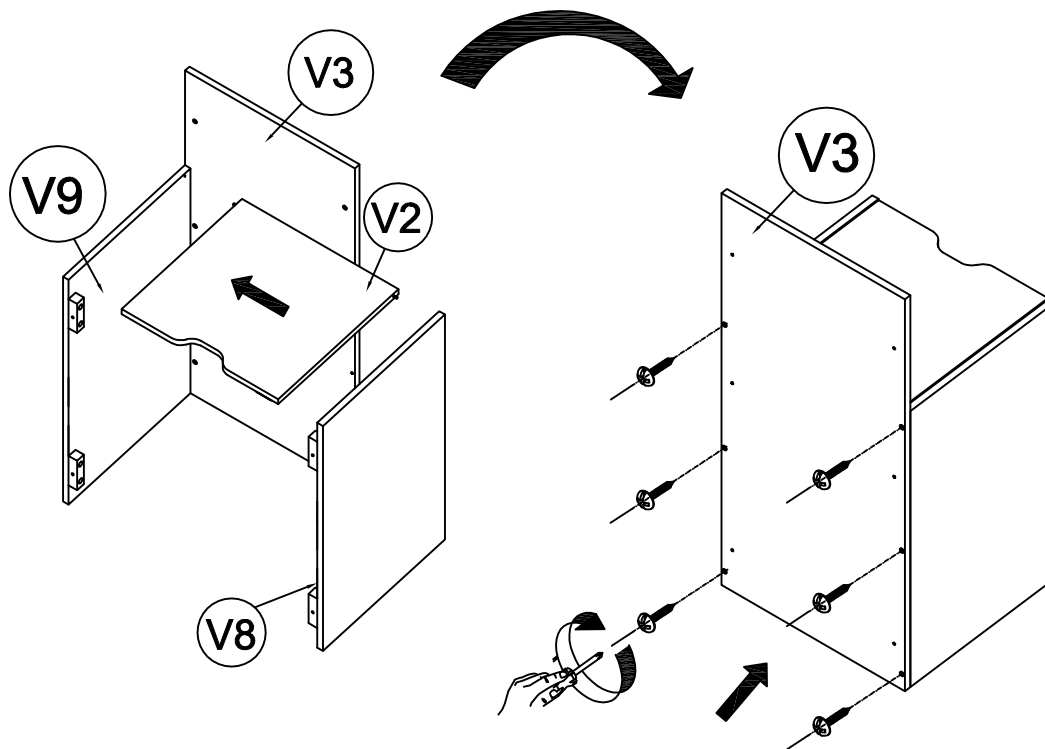
m6 x 32  
Wood screws 4 pcs

6



m4 x 25  
Wood screws 6 pcs

## Step 11

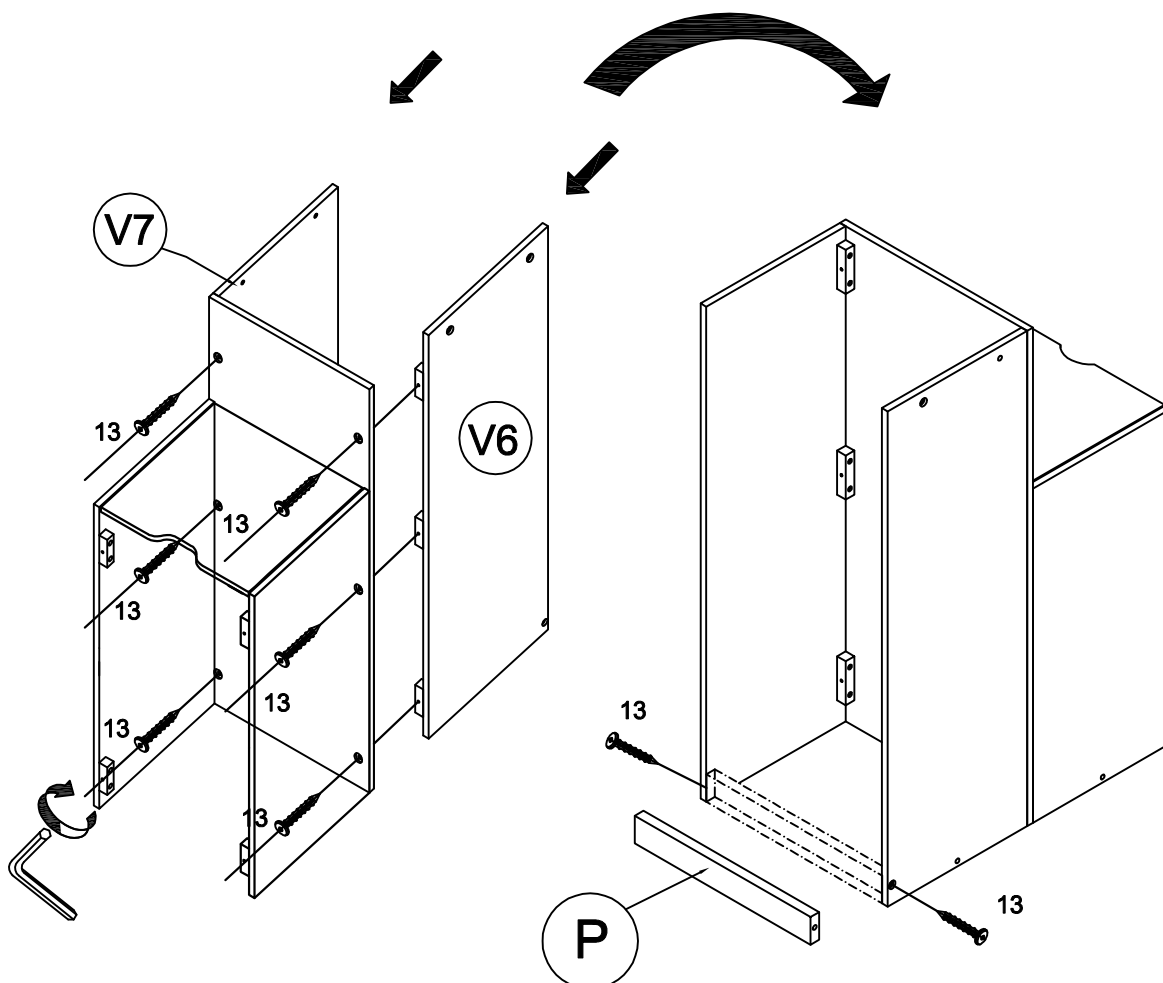


6



m4 x 25  
Wood screws 6 pcs

## Step 12

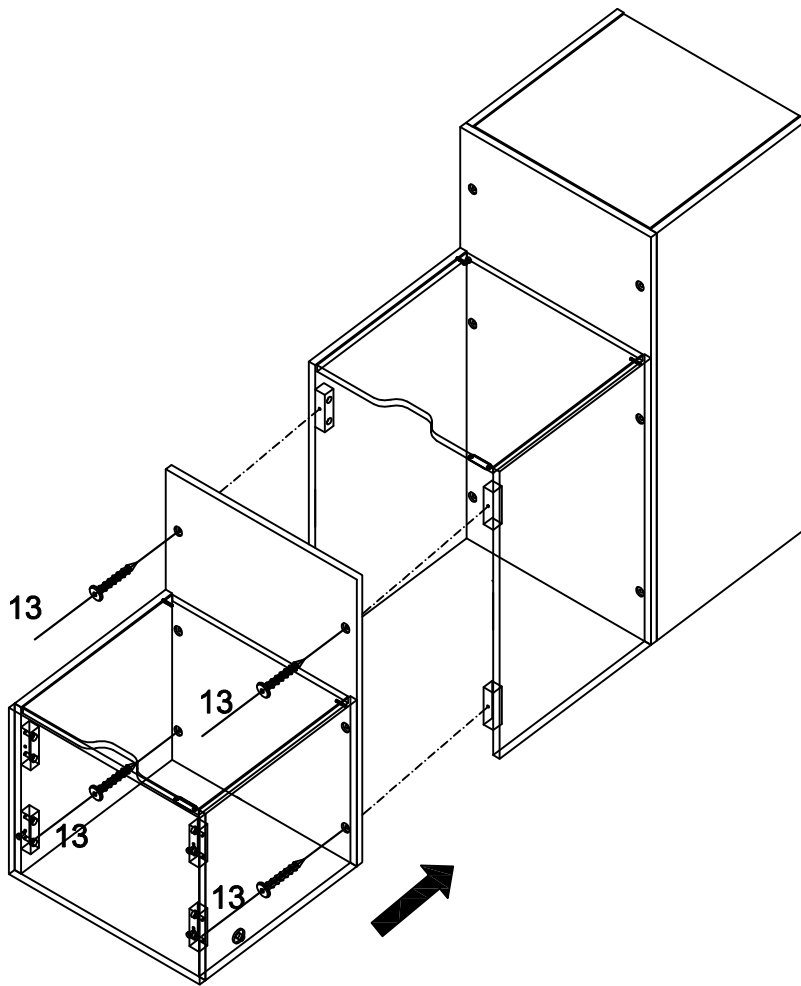


13



m6 x 32  
Wood screws 8 pcs

## Step 13

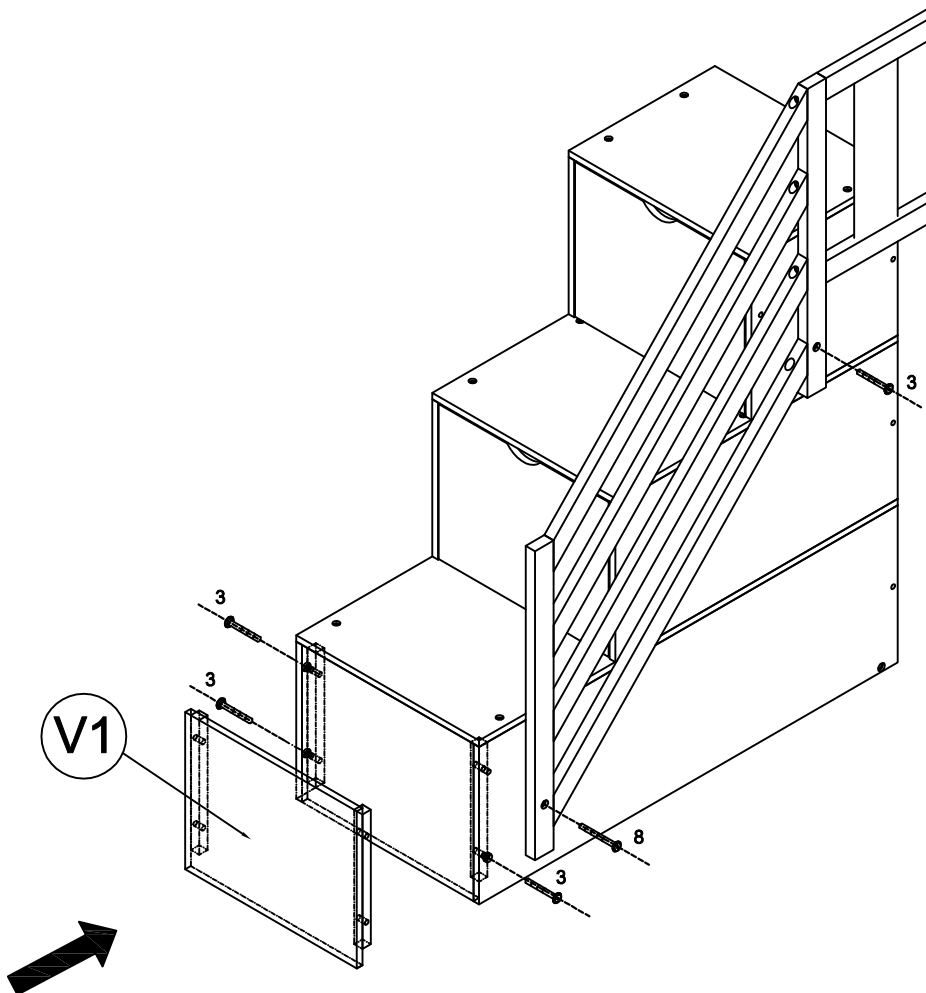


13



m6 x 32  
Wood screws 4 pcs

## Step 14



8



M6 x 55 mm  
Hex head bolts - 1 pcs

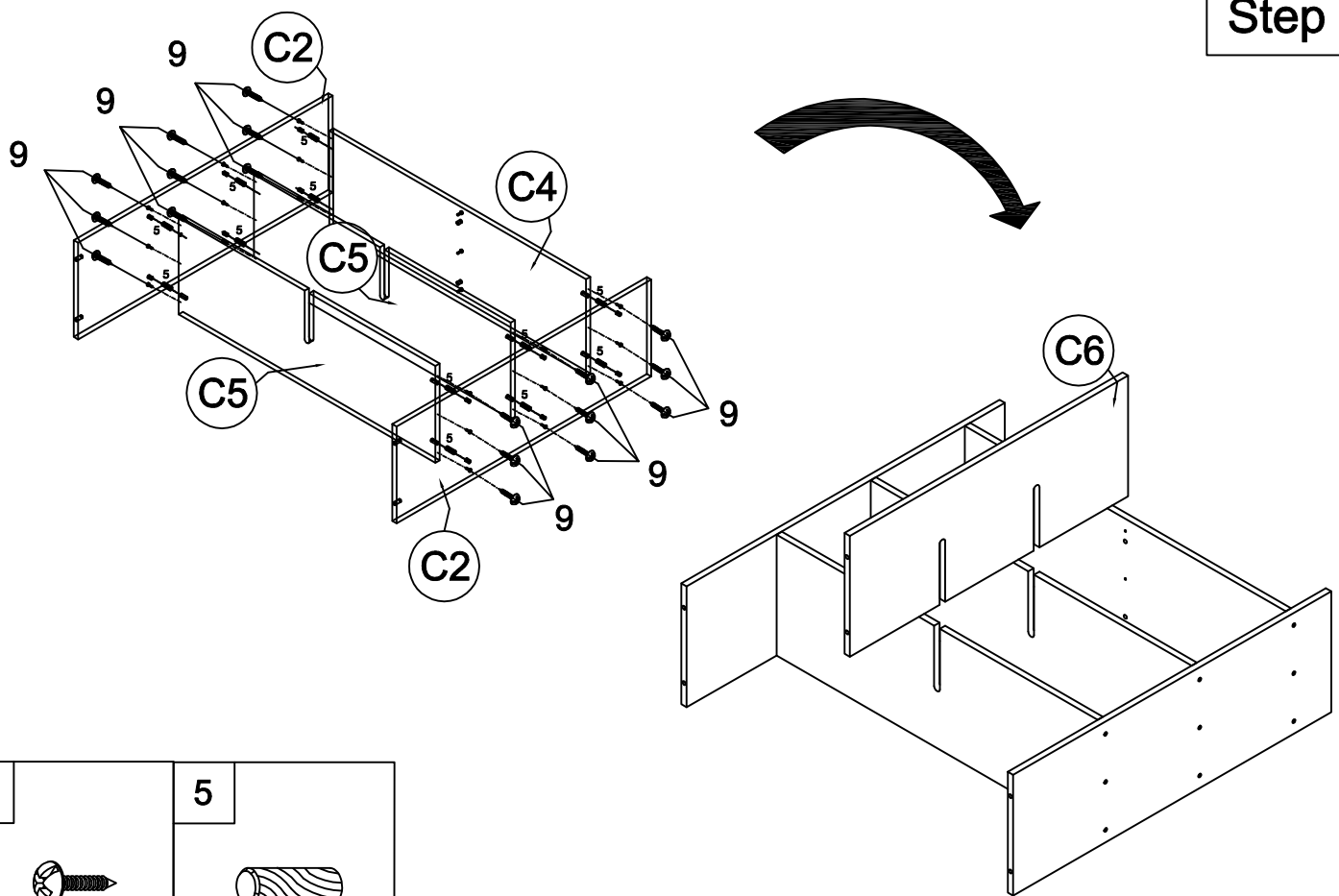
3





M6 x 32 mm  
Hex head bolts - 4 pcs

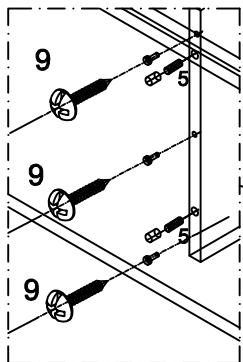
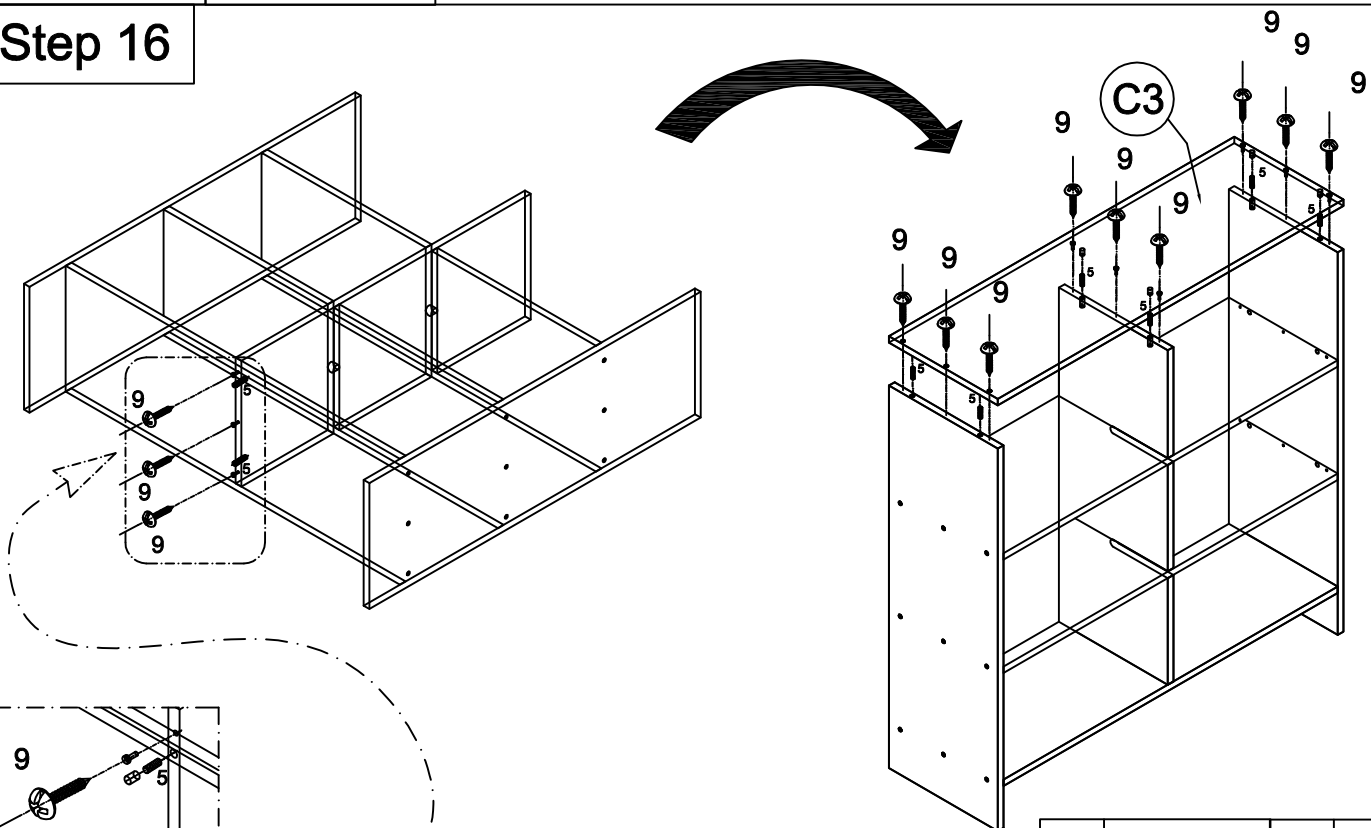




# Step 15

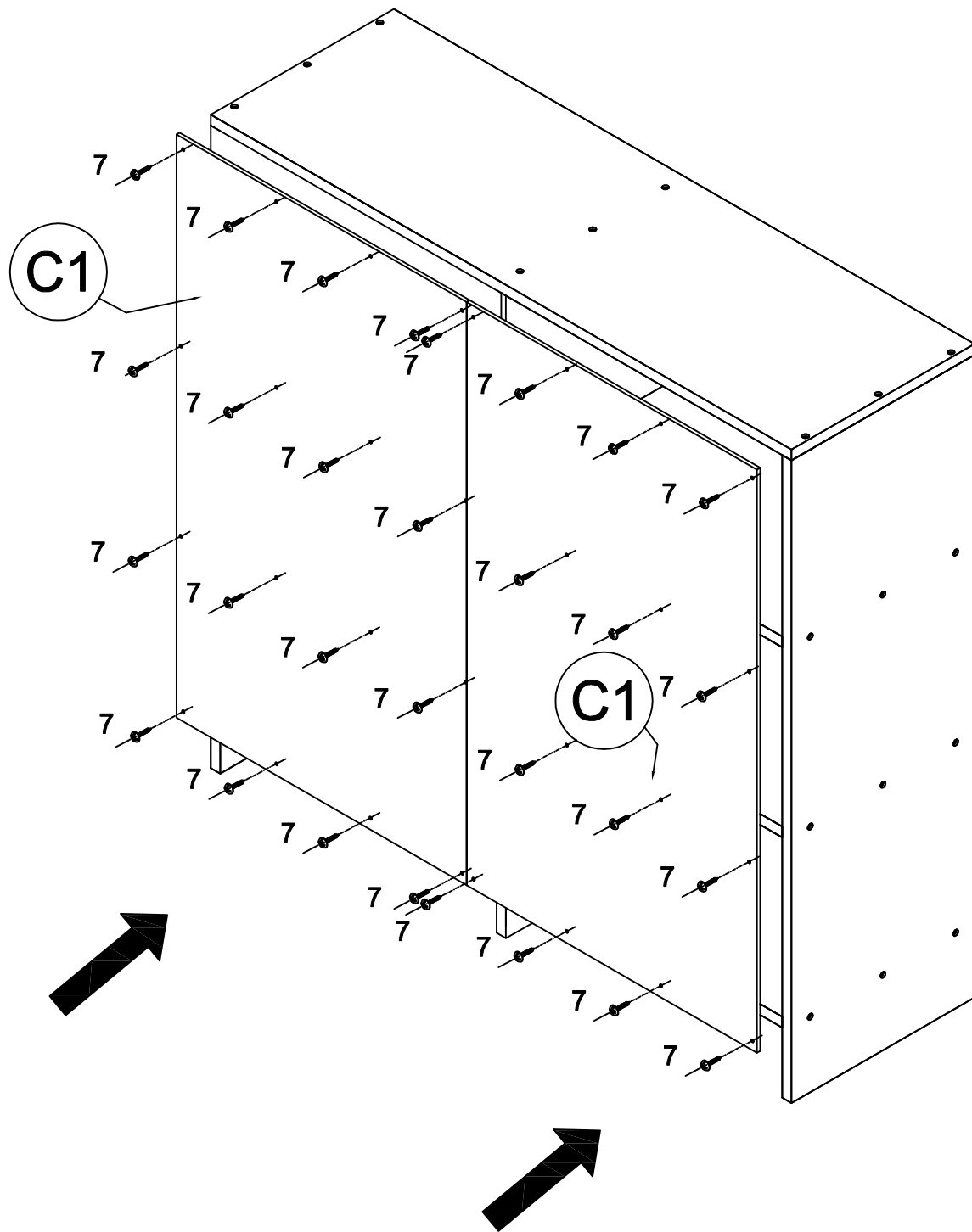


9	5
	
m4 x 30 Wood screws 18 pcs	m4 x 25 Wood screws 12 pcs

# Step 16



9	5
	
m4 x 30 Wood screws 12 pcs	m4 x 25 Wood screws 8 pcs

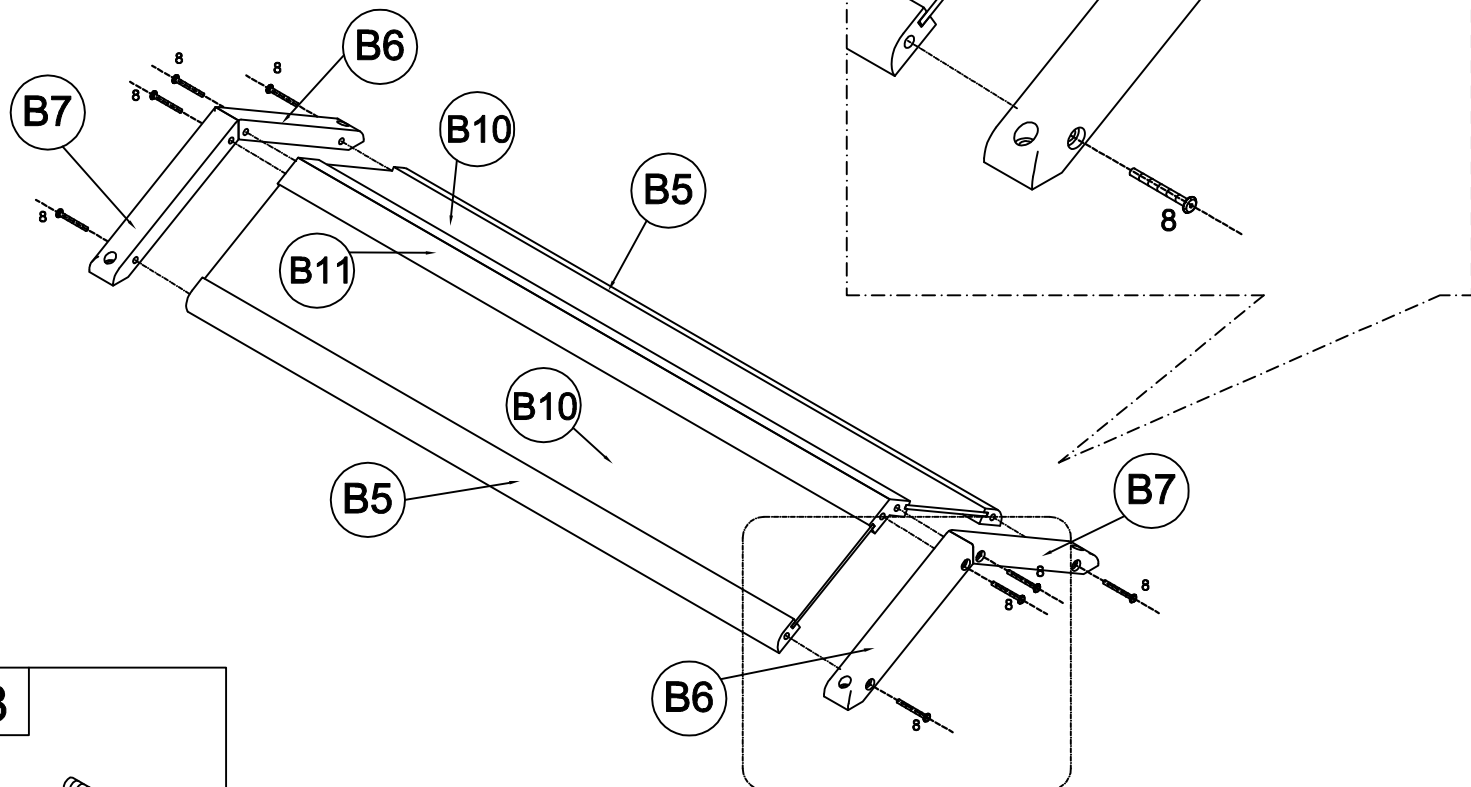


7



m3 x 15  
Wood screws 30 pcs

## Step 18

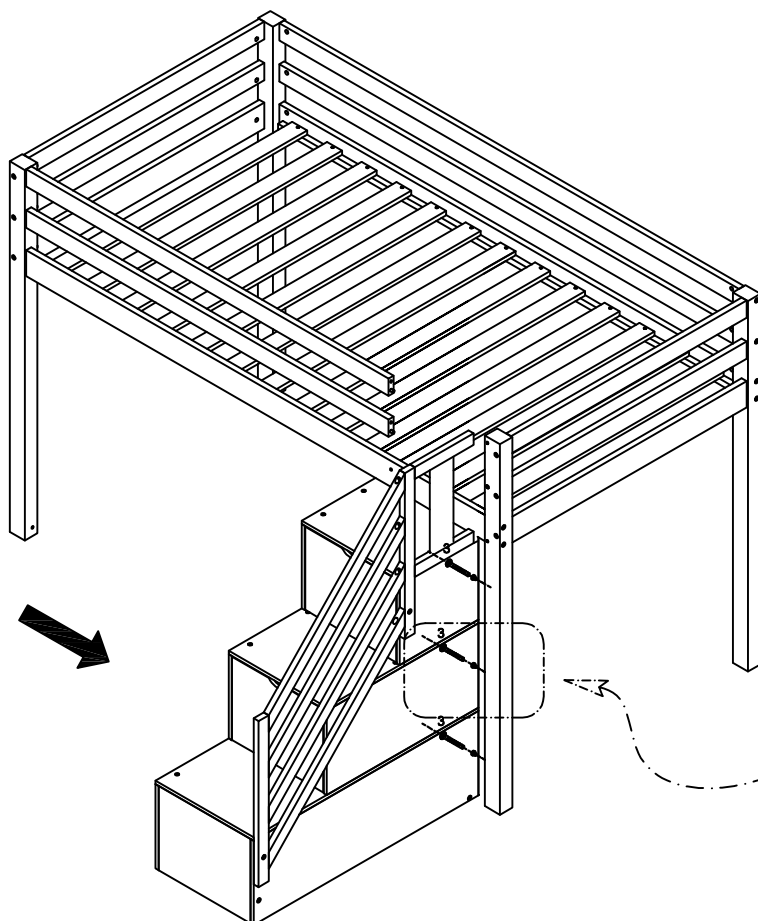


8



M6 x 55 mm  
Hex head bolts - 8 pcs

## Step 19

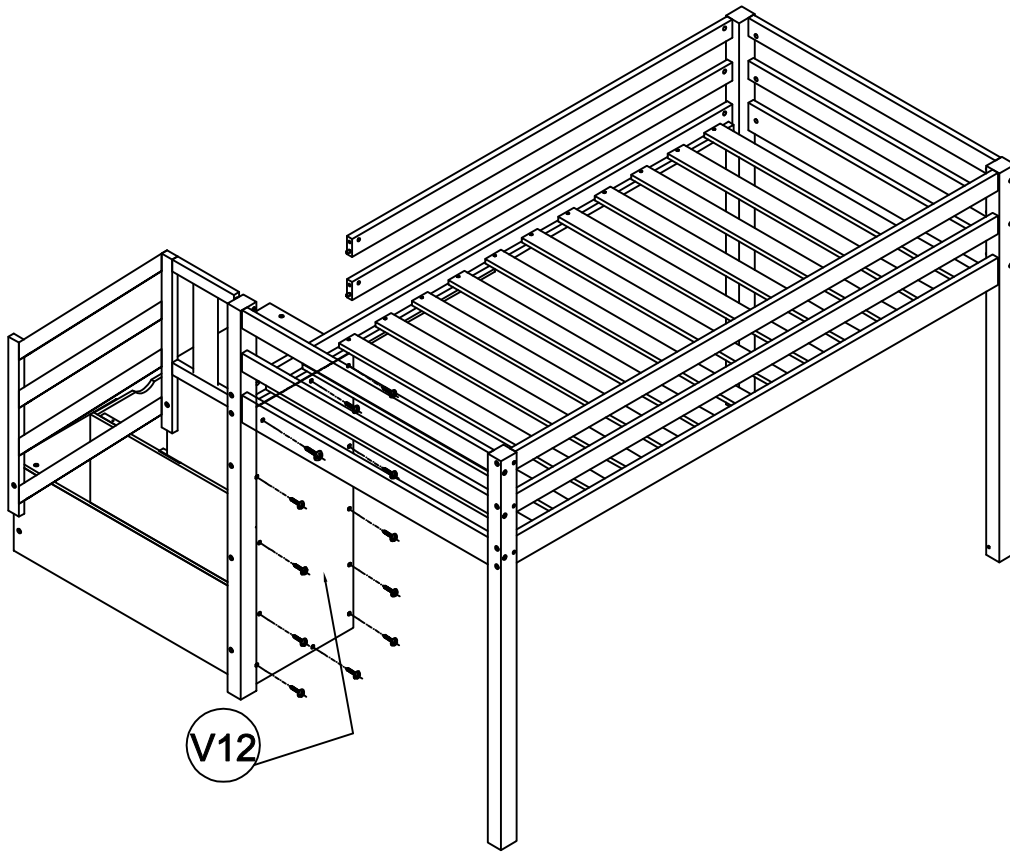


3

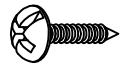


M6 x 32 mm  
Hex head bolts - 3 pcs

## Step 20

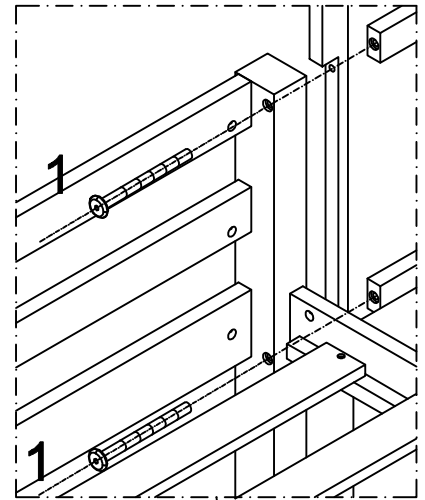
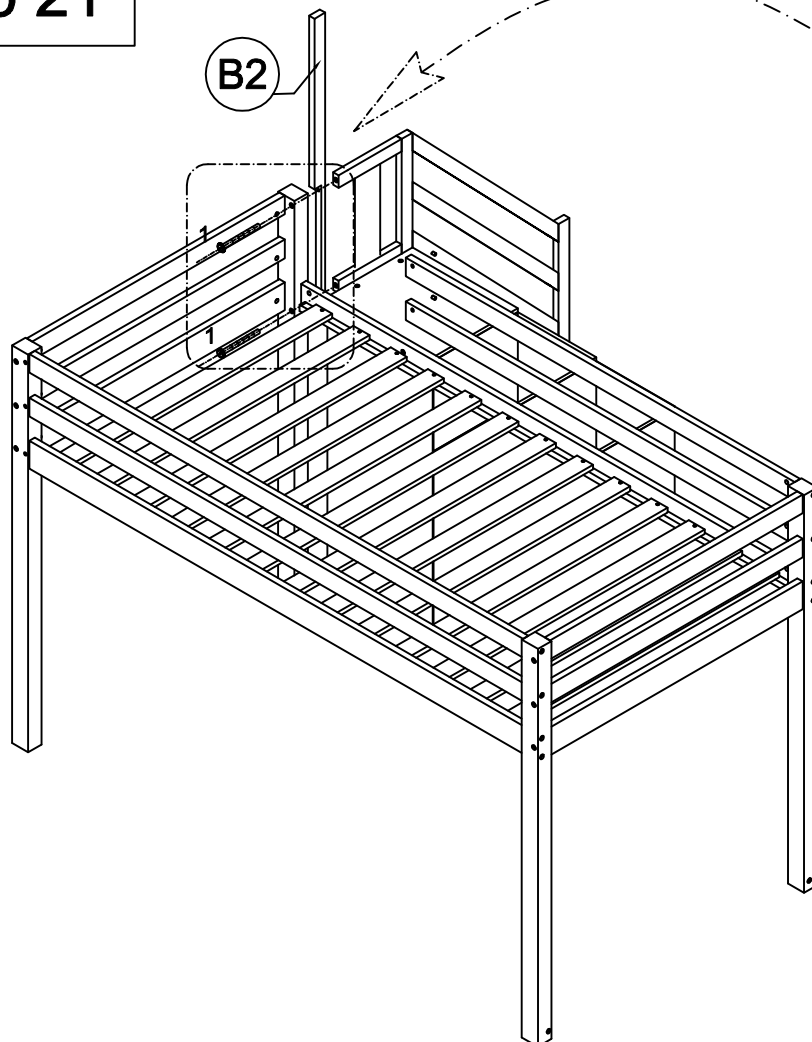


7

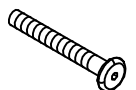


m3 x 15  
Wood screws 12pcs

## Step 21

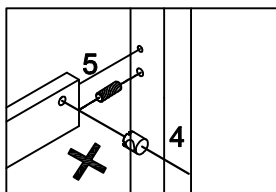
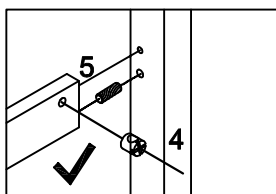


1

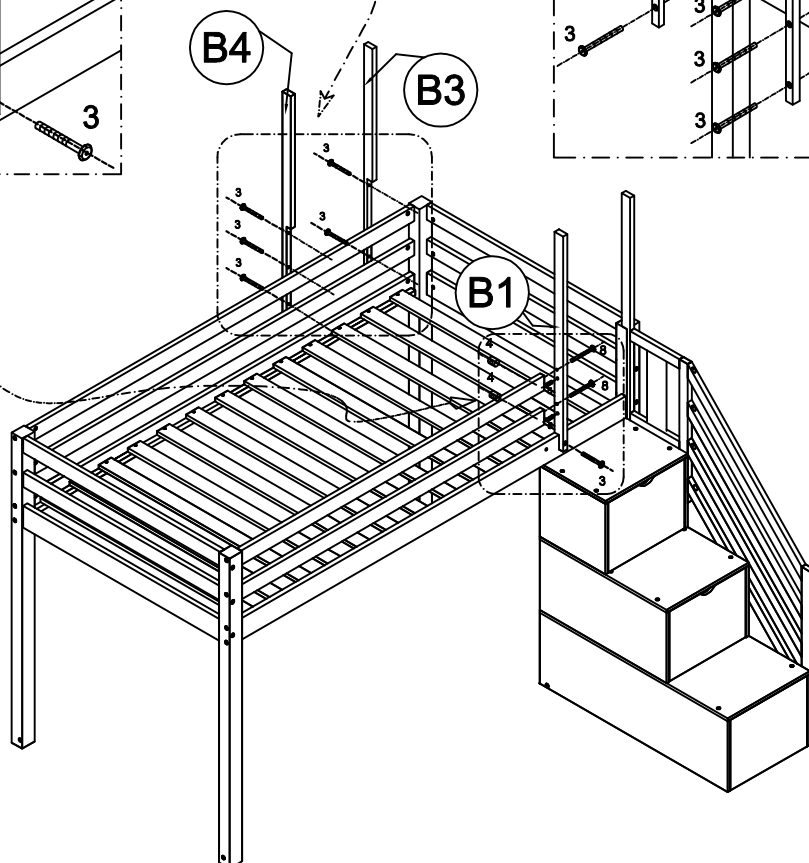
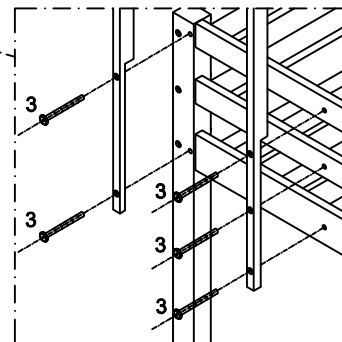
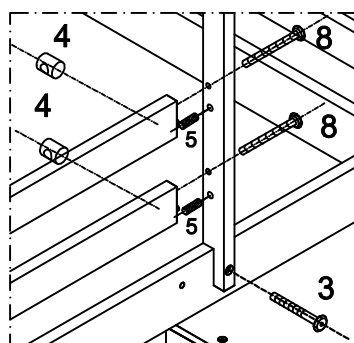






M6 x 90 mm  
Hex head bolts - 2 pcs

## Step 22

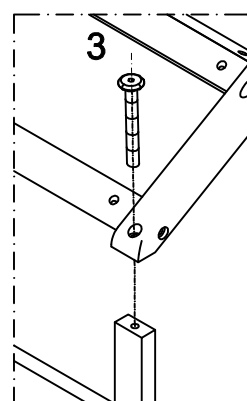
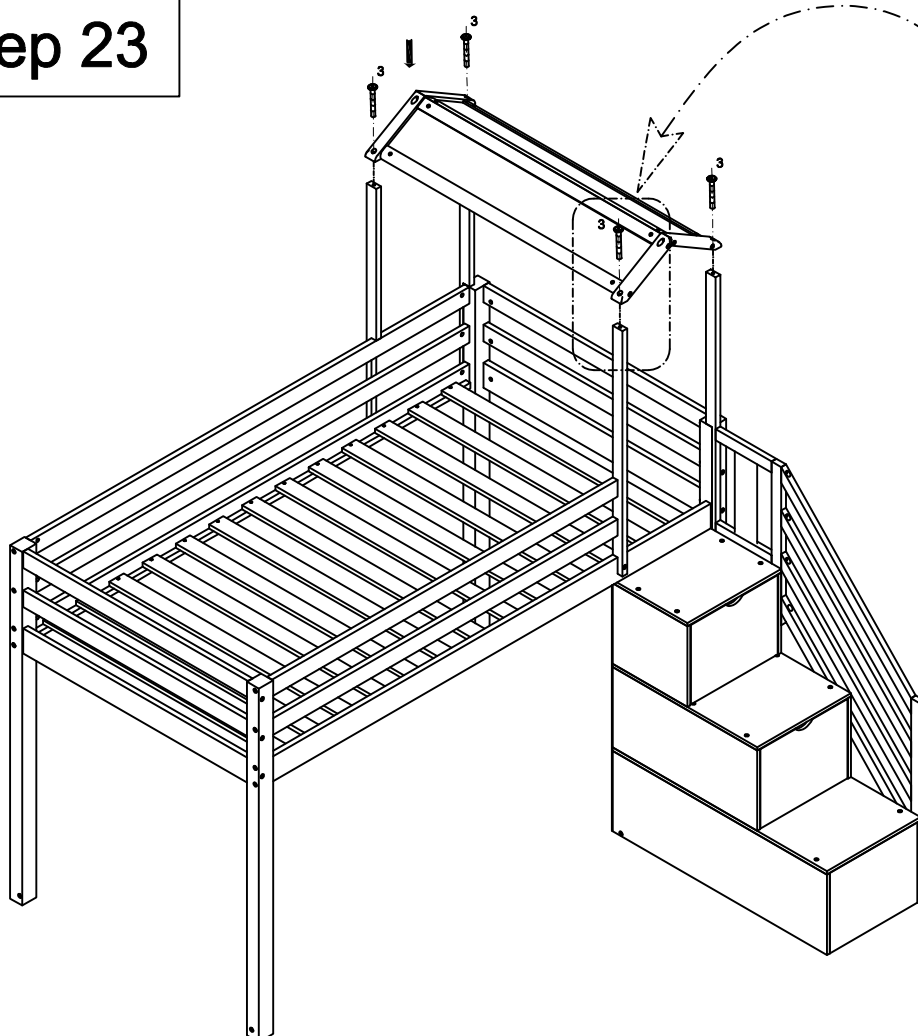


Note: Part 4 will face up with the "x" mark on it, otherwise it cannot be tightened



8	3
	
M6 x 55 mm Hex head bolts - 2 pcs	M6 x 32 mm Hex head bolts - 6 pcs
5	4
	
Ø8 x 30 Wood dowel - 2 pcs	M6 x 13 mm Horizontal-hole bolt 2 pcs

## Step 23

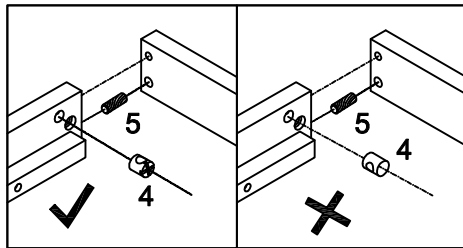


3

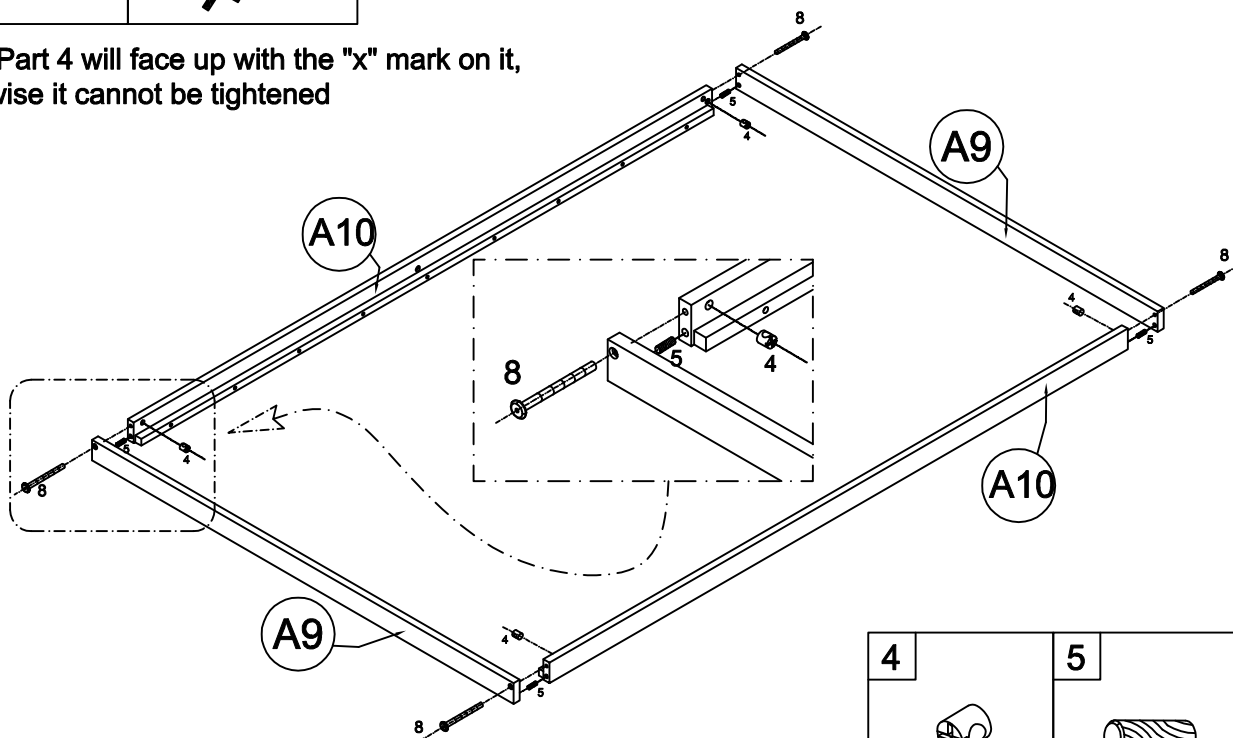





M6 x 32 mm  
Hex head bolts - 4 pcs

## Step 24

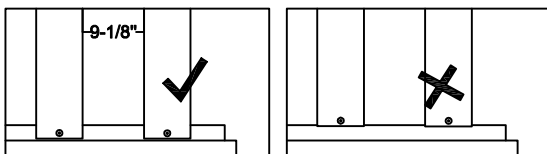


Note: Part 4 will face up with the "x" mark on it, otherwise it cannot be tightened

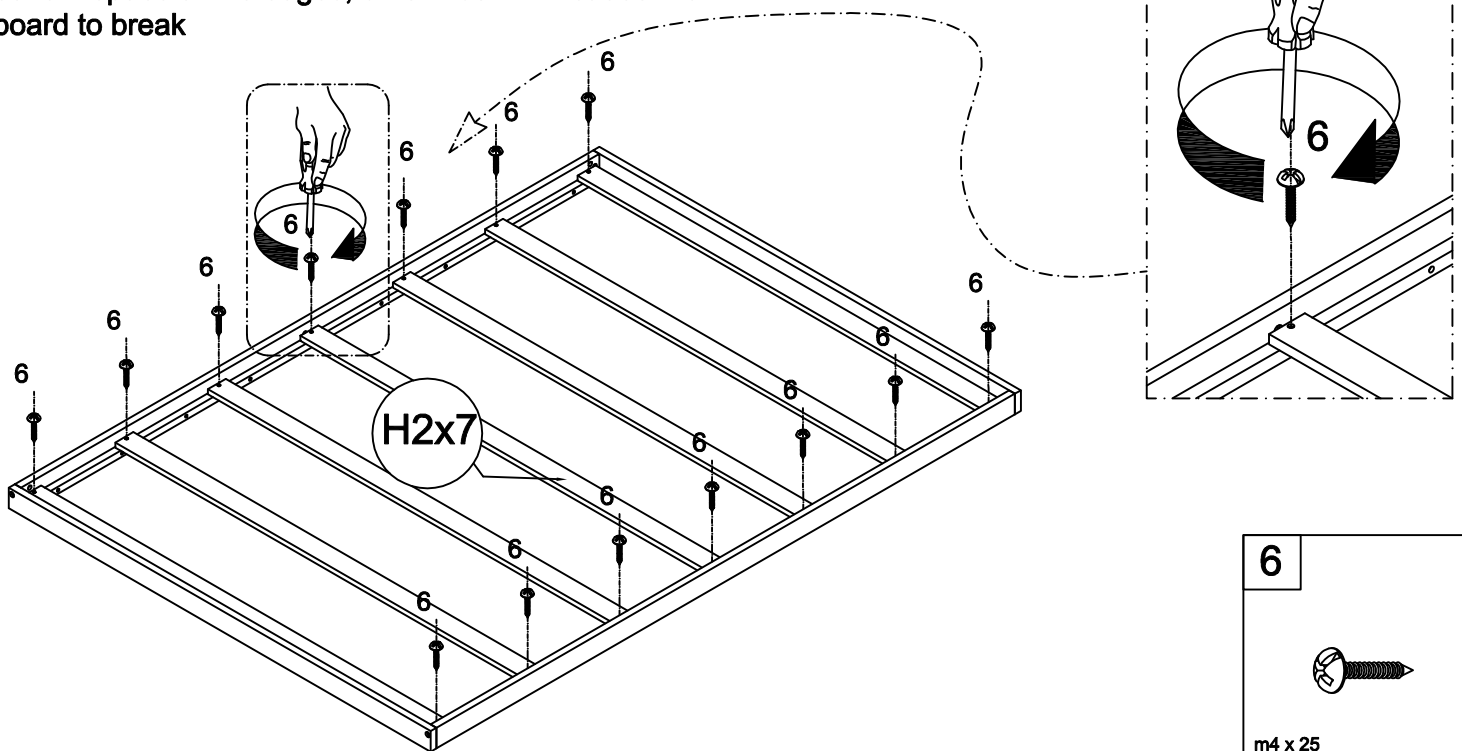



4	5	8
		
M6 x 13 mm Horizontal-hole bolt 4 pcs	Ø8 x 30 Wood dowel - 4 pcs	M6 x 55 mm Hex head bolts - 4 pcs

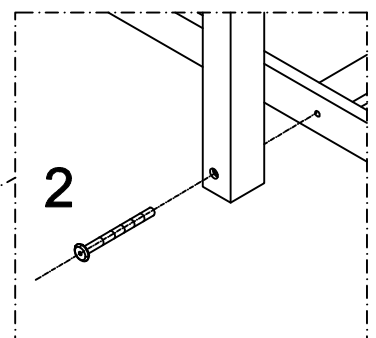
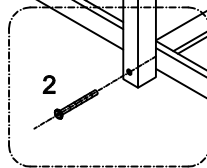
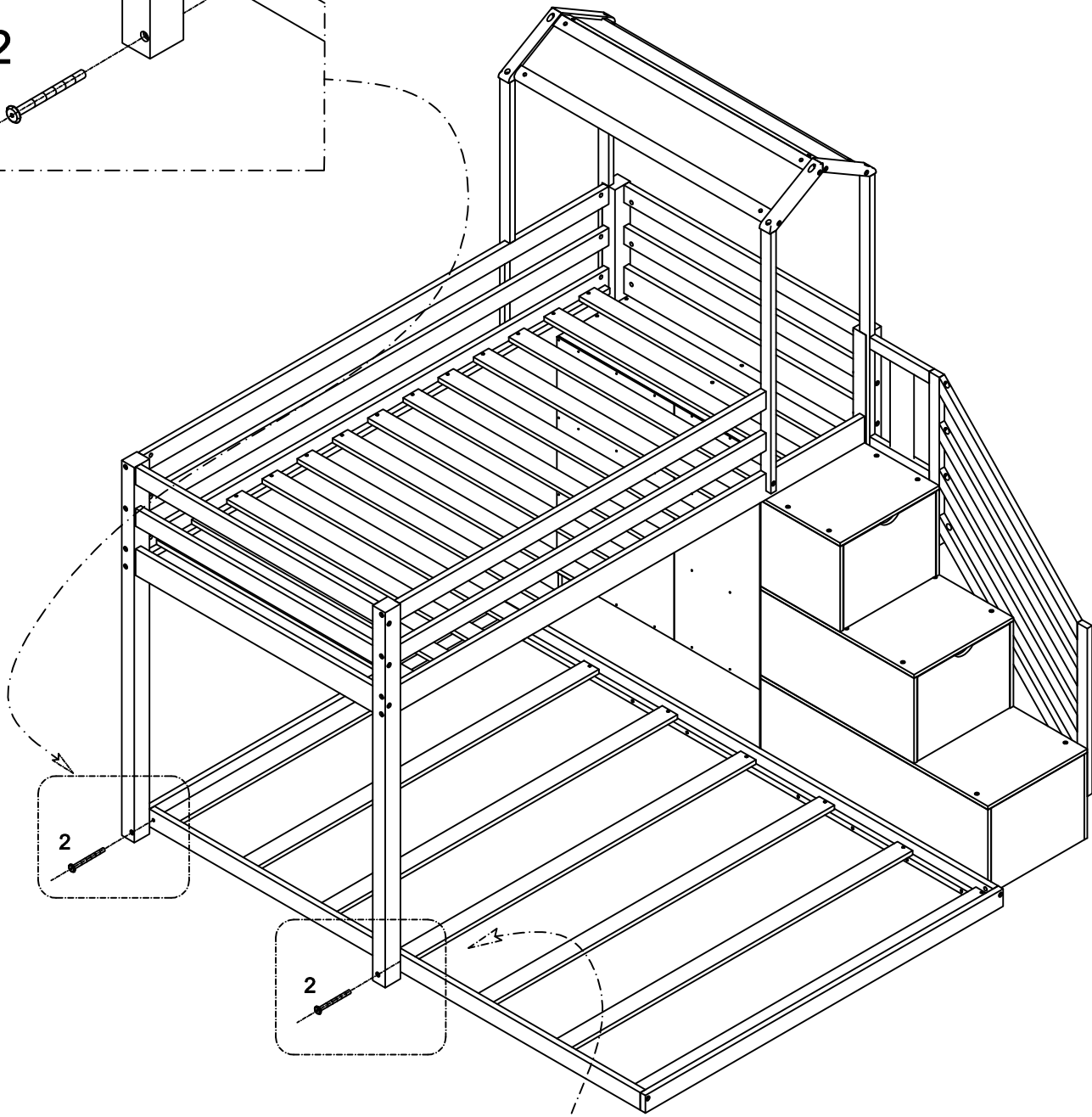
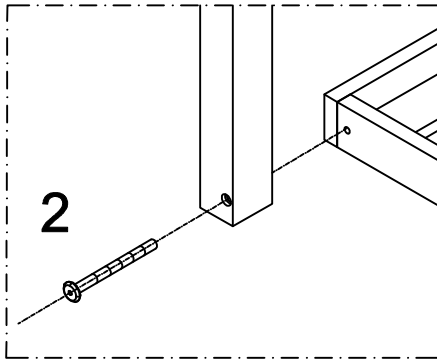
## Step 25



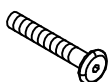
Note: Do not lock the screws of the trundle slats to the outermost edge of the trundle slats, you need to leave a certain space at the edges, otherwise it will cause the board to break



6

m4 x 25 Wood screws 14 pcs



2



M6 x 80 mm  
Hex head bolts - 2 pcs

