Assembly Instruction SAFETY WARNING!

A)

WARNING: TOP BUNKS AND ELEVATED BEDS

ARE DANGEROUS AND ARE NOT RECOMMENDED

FOR CHILDREN UNDER THE AGE OF 9

Falls from elevated beds can be fatal and deaths have occurred where children have fallen from elevated beds. This is relevant for all ages. The risk is greater for younger children.

The risk of injury or death from a fall from an elevated bed compared to a non-elevated bed is:

10 x greater for 7-8 year olds 7 x greater for 9-10 year olds 3 x greater for 11-12 year olds

- B) Children should be discouraged from playing on the bunk bed.
- C) The bunk bed should be checked periodically to ensure that the guardrail, access device and other components are maintained in the correct position and state of repair and that all connectors are tight.
- D) **WARNING**: The upper bunk must be more than 2m from any ceiling fan.

ASSEMBLY INSTRUCTIONS REAR

(B)

LEFT

FRONT

ASSEMBLY TIPS

- 1. Remove hardware from box and sort by size.
- 2. Please check to see that all hardware and parts are present prior start of assembly.
- 3. Please follow attached instructions in the same sequence as numbered to assure fast and easy assembly.



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RIGHT

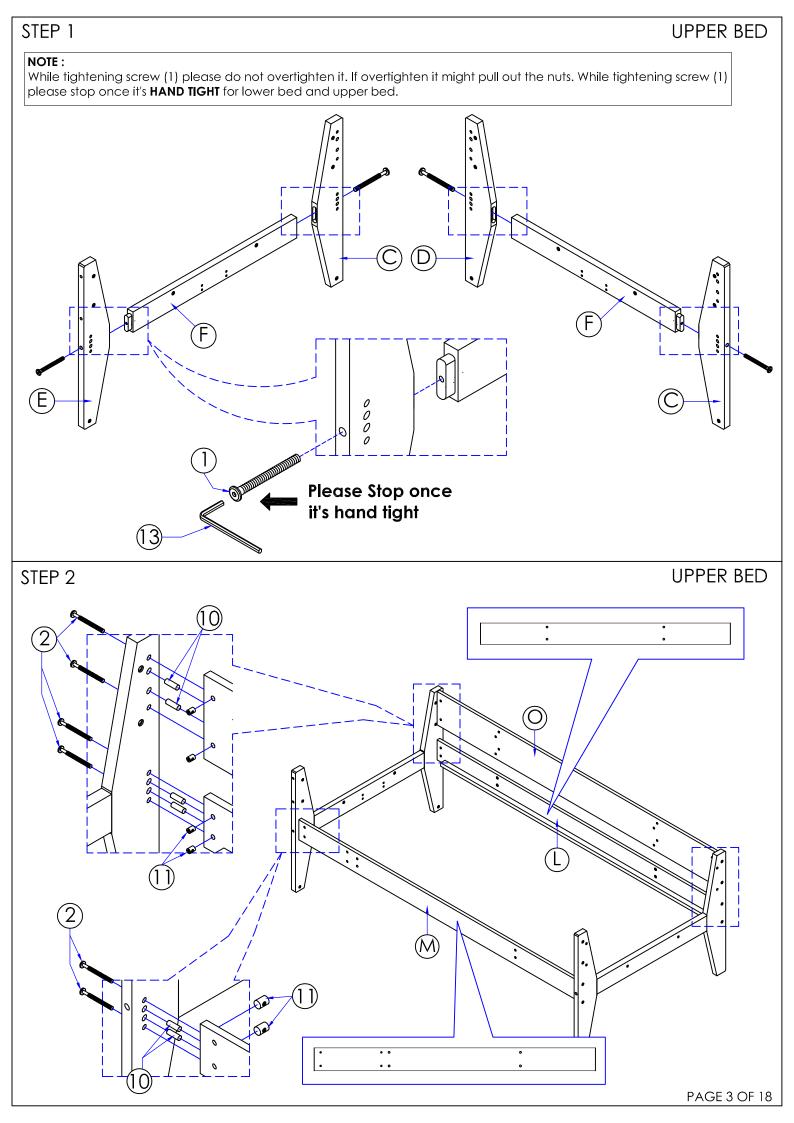
Warning!

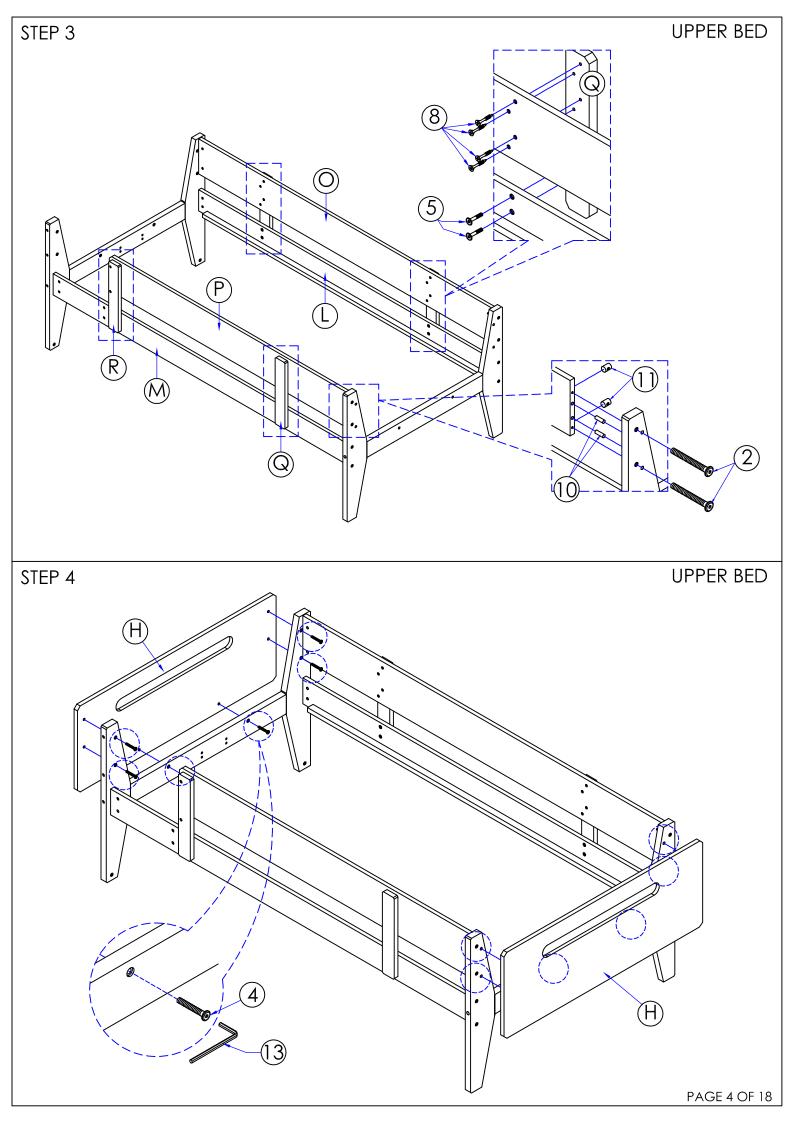
- 1. Don't attempt to repair or modify parts that are broken or defective. Please contact the store immediately.
- This product is for home use only and not intended for commercial establishments.

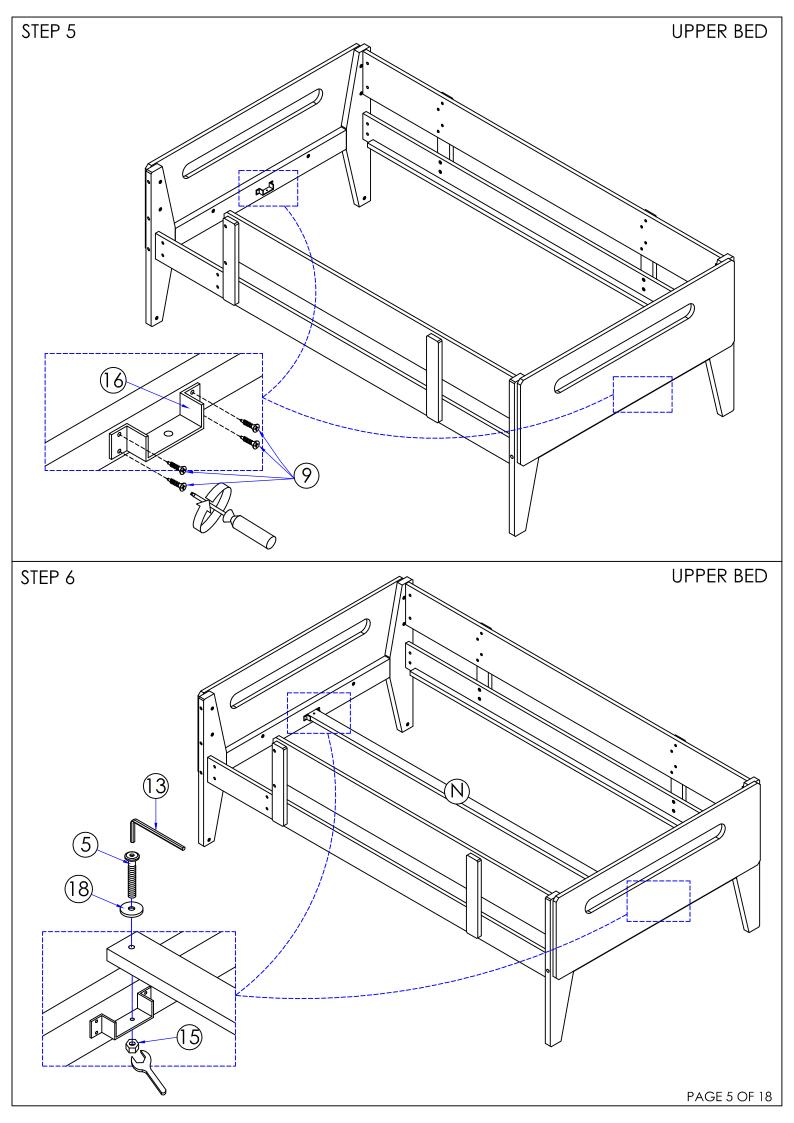
"Slat base is using the timber wood material which is LVL (Laminated Veneer Lumber). Laminated veneer lumber (LVL) is an engineered wood product that uses multiple layers of thin wood assembled with adhesives, and it is comparable in strength to solid timber slat. Some of the slat you might find the timber wood joiner which is not a crack or defect which is still strong and solid".

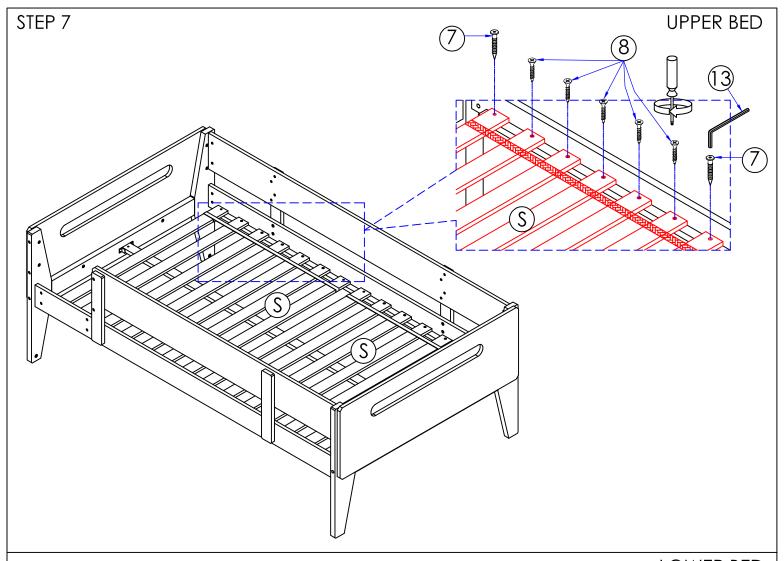
		HARDW	AR	E LIST	
		8 PCS			28 PCS
1			11		
	JCBC M6 x 120mm			BARREL NUT M6 x 16mm	
		22 PCS		BY KINEZ I TO THE X TOTAL	4 PCS
2			12		
	JCBC M6 x 70mm			METAL HOLLOW PIN WITH HOLE Ø10 x 100mm	
		10 PCS			1 PC
3			13		
	JCBC M6 x 60mm			ALLEN KEY M4	
		32 PCS			8 PCS
4			14		
	JCBC M6 x 40mm			WOODEN CAP Ø13.8mm	
		12 PCS			4 PCS
5			15		
	JCBC M6 x 30mm			HEX NUT M6	
	3000 Mexiconiiii	8 PCS		All	4 PCS
6			16		
	JCBC M6 x 16mm			U - BRACKET	
	JEBE MOXIGHIII	16 PCS		0 - BRACKLI	2 PCS
7			17	(B)	
	JCBC - W M6 x 30mm		17	HANDLE	
	JCBC - W M8 X SUITIII	56 PCS		HANDLE	4 PCS
8			10		
ľ	WOOD SOPEW 40 20		18	ELAT WASHED	
	WOOD SCREW 4.0 x 30mm	24 PCS		FLAT WASHER	4 PCS
9	▼0000 (x)	211 00	19		11 00
	WOOD SCREW 3.5 x 16mm		• •	L - BRACKET	
	WOOD SCREW S.S.X TOTHIN	32 PCS		L-DIACKLI	
10					
	WOOD DOWEL GIO				
	WOOD DOWEL Ø10 x 30mm				PAGE 1 OF

		СОМ	РО	NENT LIST	
Α		2 PCS	L		1 PC
	0000			:	
	LOWER LEG (LEFT FRONT-RIGHT REAR)			SIDE RAIL (UPPER-REAR)	'
В		2 PCS			1 PC
	••••				
	 LOWER LEG (LEFT REAR-RIGHT FRONT)			SIDE RAIL (UPPER-FRONT)	
С		2 PCS	Ν		2 PCS
				•]
	UPPER LEG (LEFT REAR-RIGHT FRONT)			CENTER RAIL	
D		1 PC	0	•	1 PC
	• ••••				
<u> </u>	UPPER LEG (RIGHT-REAR)	1 PC	_	REAR GUARD PANEL	1 PC
E	* *****	110	Р	• ••	
<u> </u>	UPPER LEG (LEFT-FRONT)	2 PCS		FRONT GUARD PANEL	3 PCS
F	l • •	71 C3	Q	•• ••	3 PC3
	::	J			
	UPPER HEADBOARD/FOOTBOARD RAIL	0.000	_	GUARD RAIL SUPPORT	1.00
G		2 PCS	R	°°°	1 PC
]			
	LOWER HEADBOARD/FOOTBOARD RAIL			GUARD RAIL SUPPORT (WITH HANDLE HOLE)	
Н	·	2 PCS	S		4 SETS
	UPPER PANEL HEADBOARD/FOOTBOARD			SLAT	
		2 PCS	Т		1 PC
				• •	
				RIGHT LADDER RAIL	
			U		1 PC
				• •	
	LOWER PANEL HEADBOARD/FOOTBOARD	1 PC		LEFT LADDER RAIL	
J	0 0	1,50	V	LLI I LADDLA KAIL	2 PCS
				0 0	
	SIDE RAIL (LOWER-FRONT)	1 PC	14/	UPPER LADDER STRETCHER	1 PC
K			W		
	SIDE DAIL (LOWED DEAD)			LOWER LADDER STRETCHER	
	SIDE RAIL (LOWER-REAR)			LOWER LADDER STRETCHER	





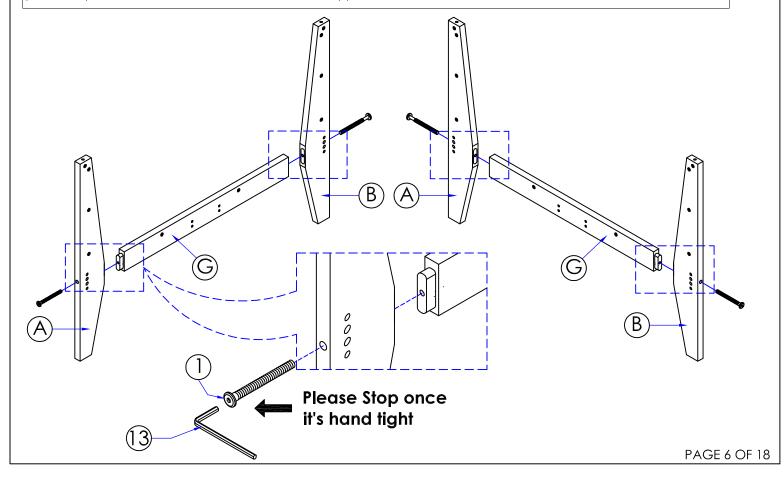


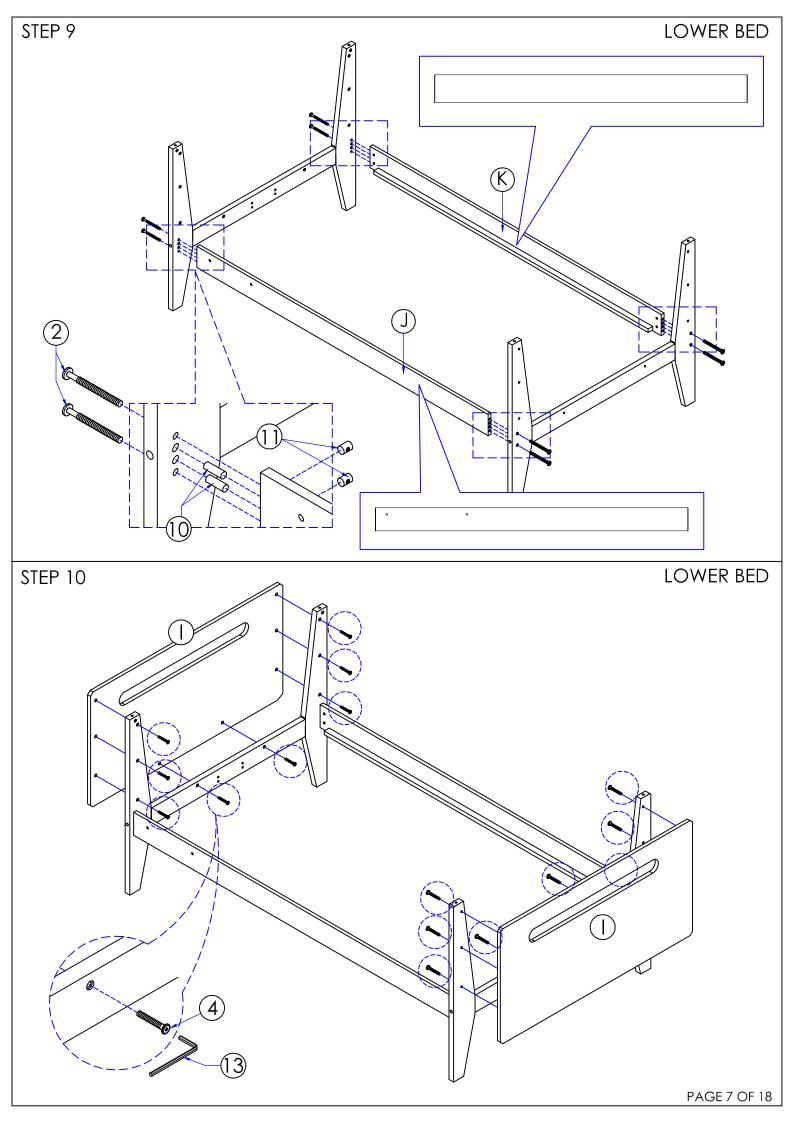


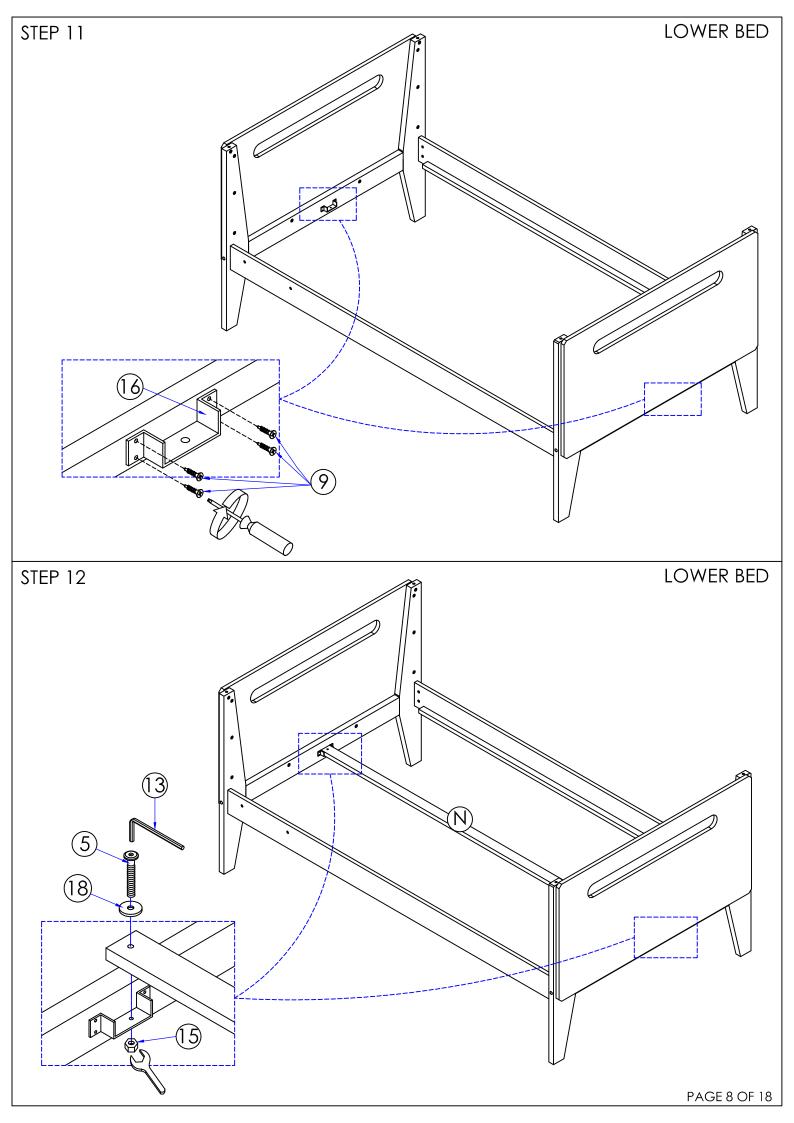
STEP 8 LOWER BED

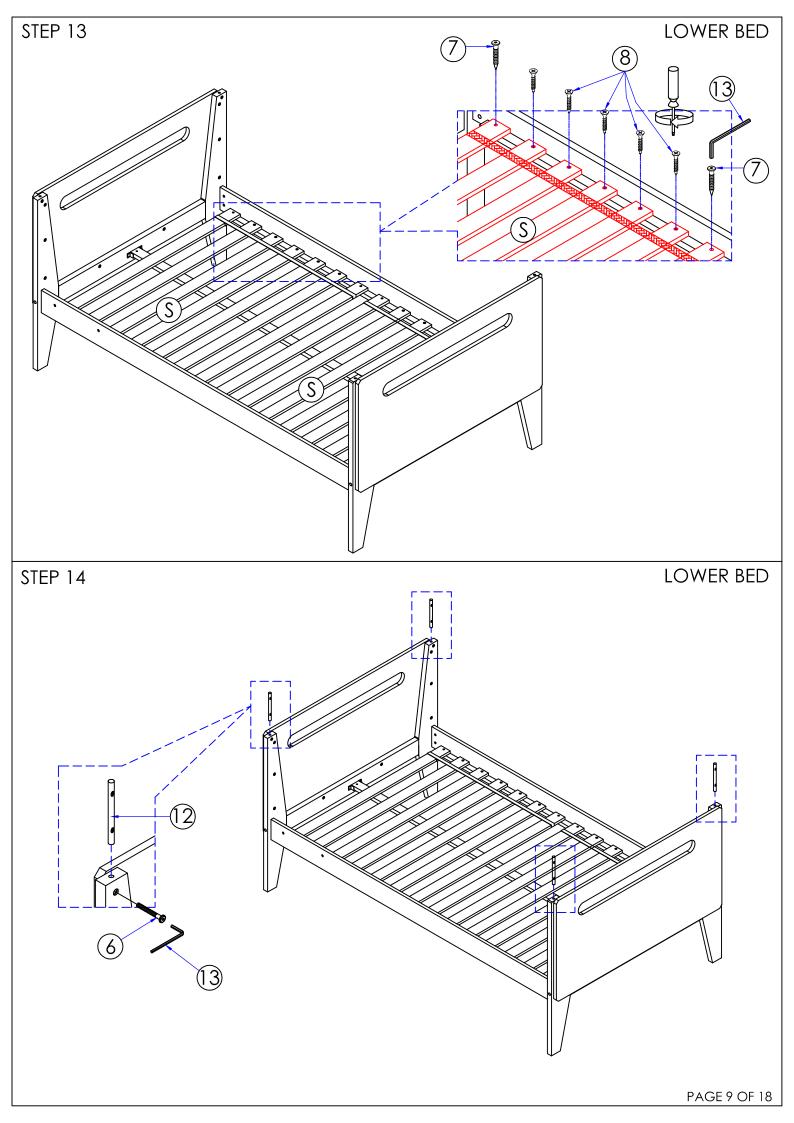
NOTE:

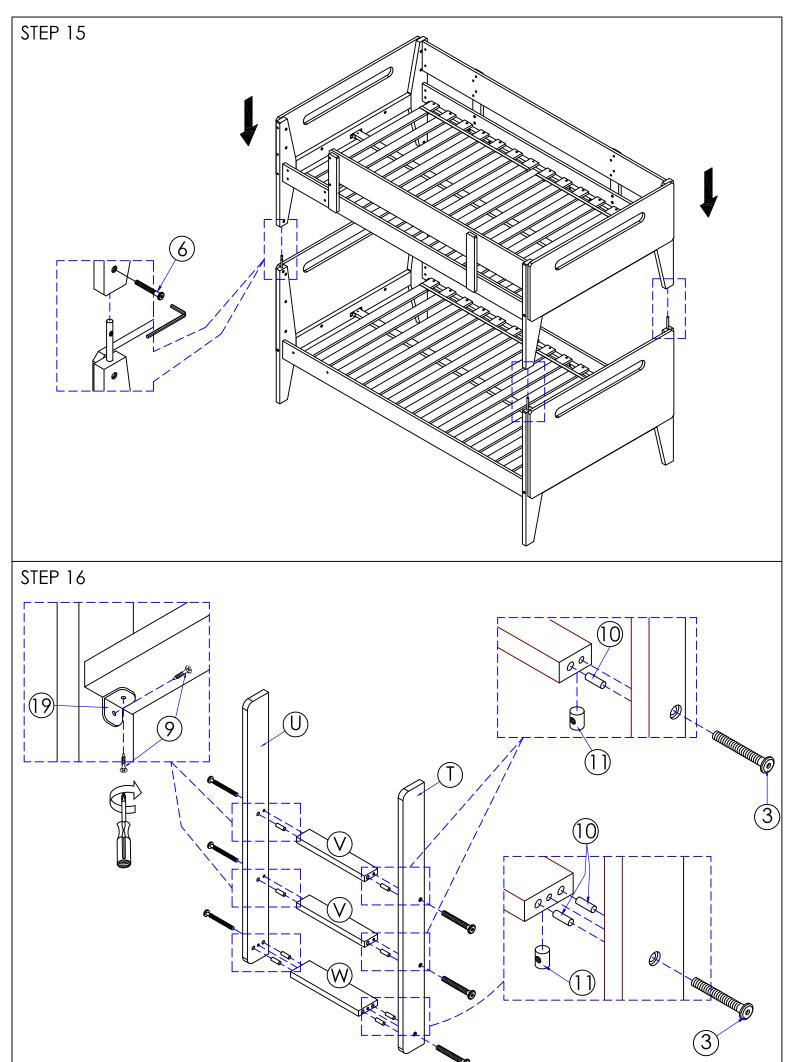
While tightening screw (1) please do not overtighten it. If overtighten it might pull out the nuts. While tightening screw (1) please stop once it's **HAND TIGHT** for lower bed and upper bed.



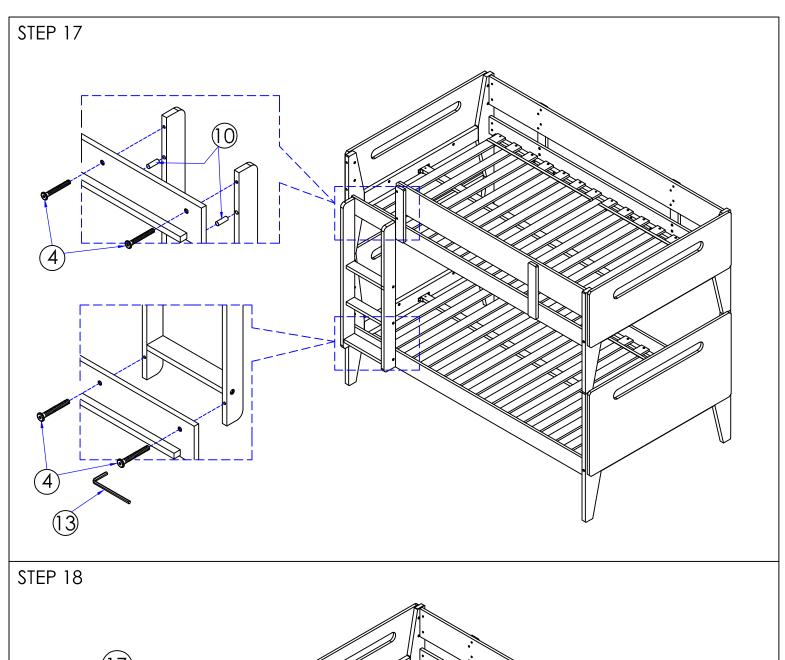


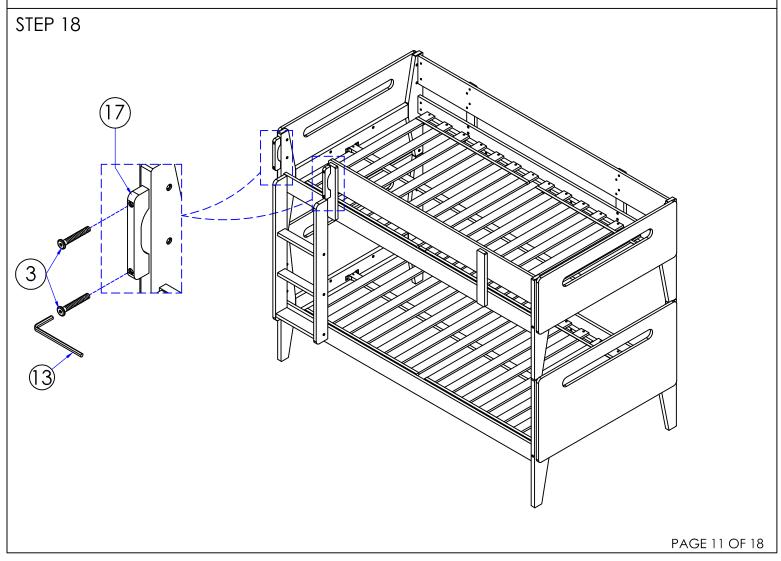


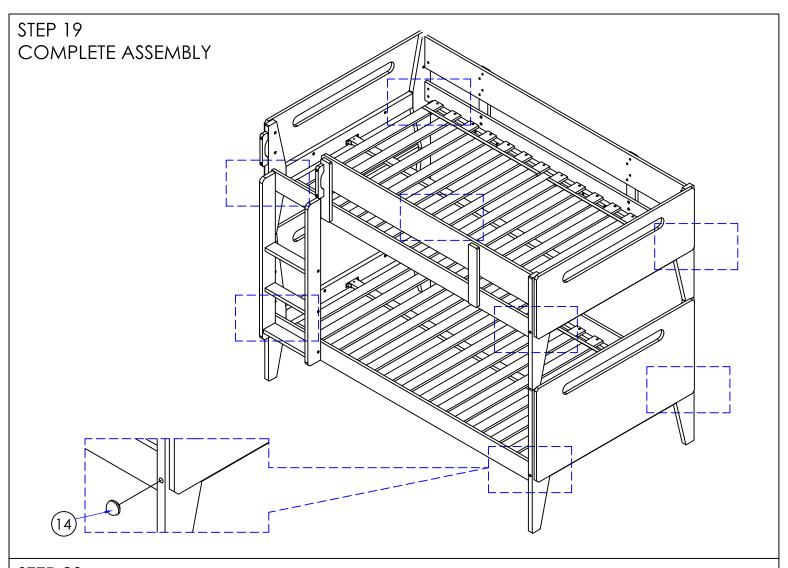




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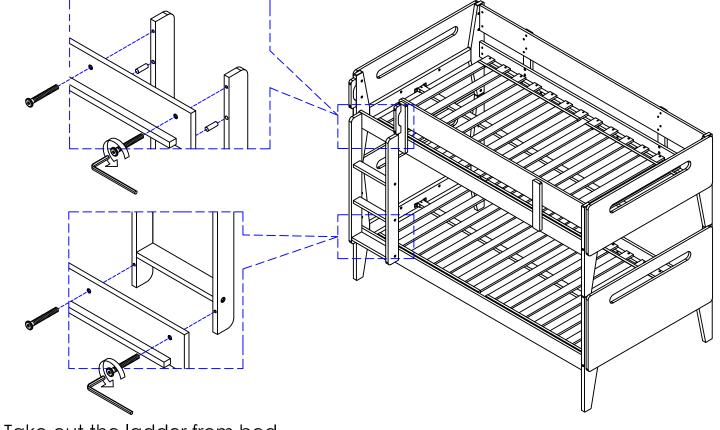






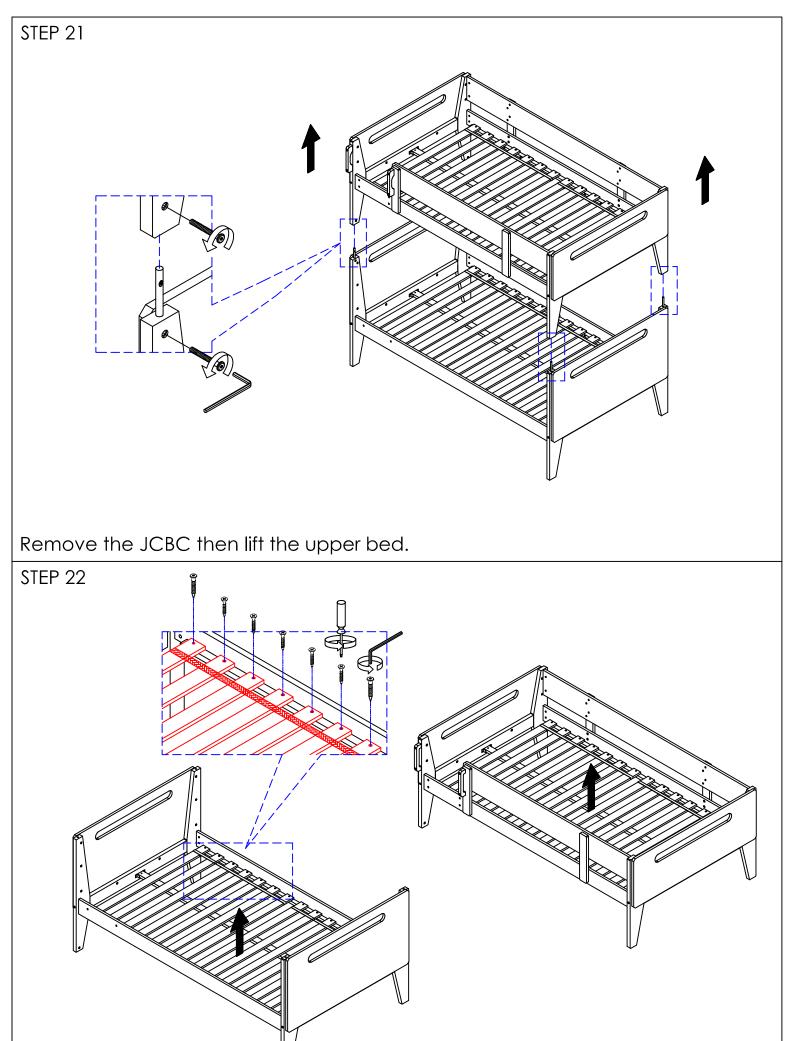


NOTE: INSTRUCTIONS TO CHANGE THE BUNK INTO SINGLE BEDS.



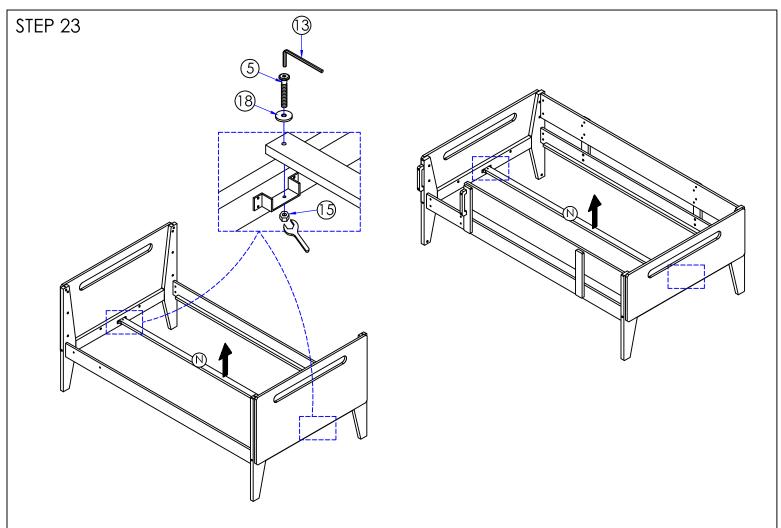
Take out the ladder from bed.

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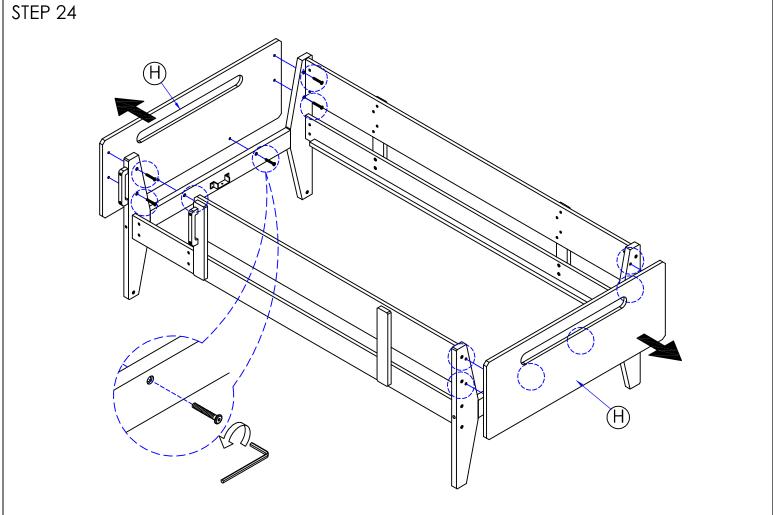


Unscrew the JCBC-W and WOOD SCREW . Then lift the slat.

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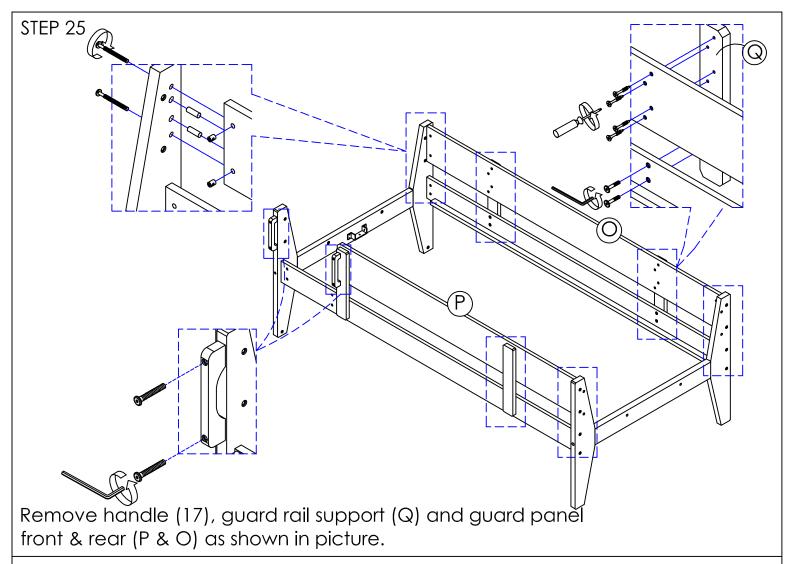


Remove the JCBC, FLAT WASHER and HEX NUT then lift the center rail.

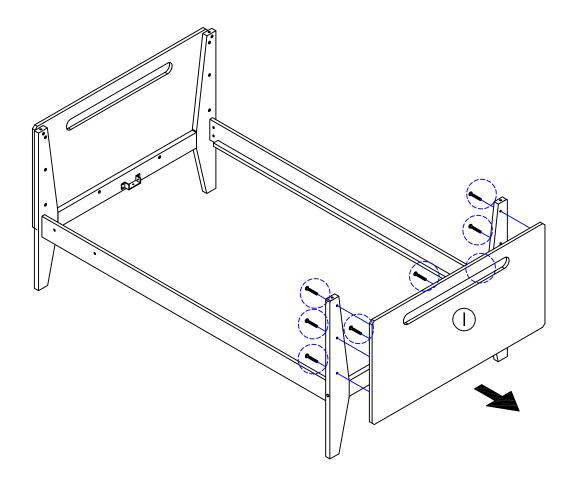


Remove headboard and footboard upper panel (H).

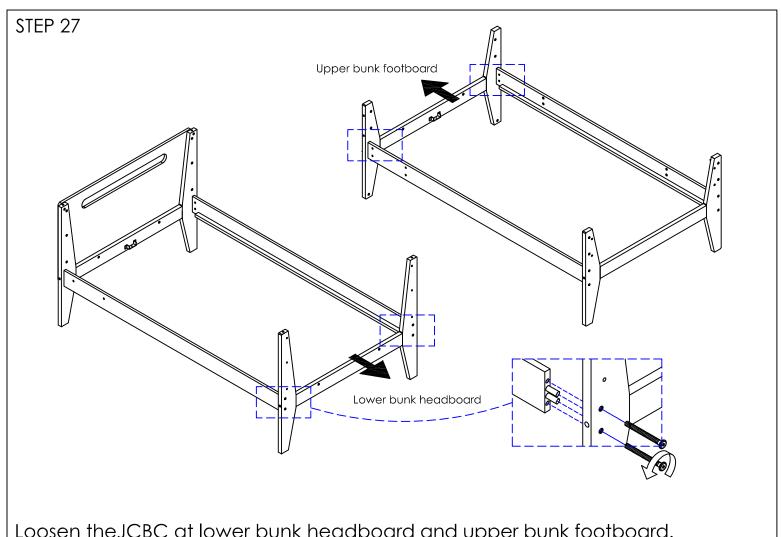
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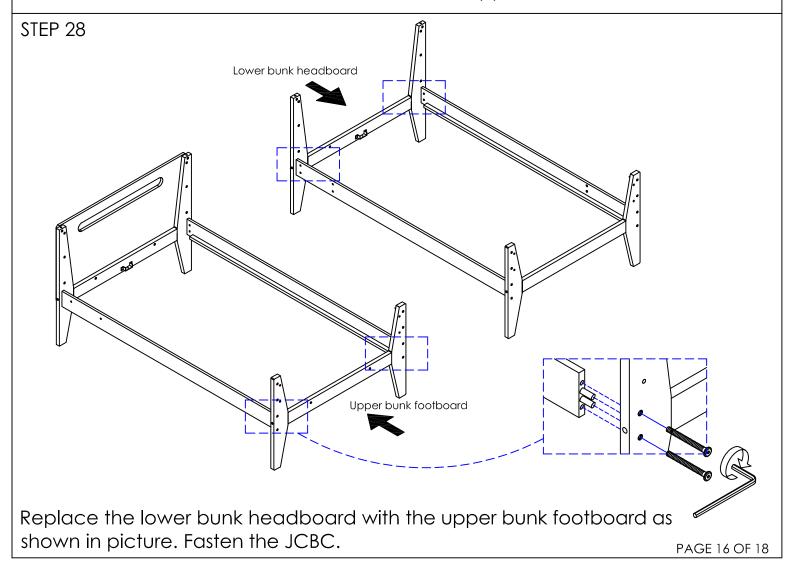


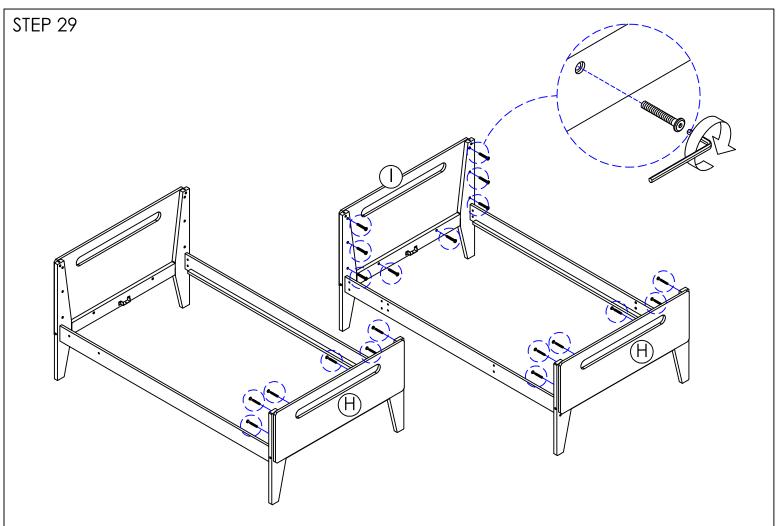


Remove headboard lower panel (I).

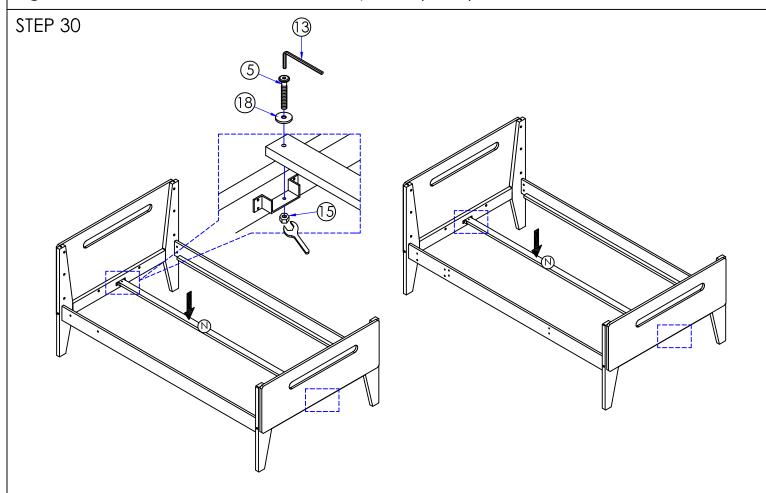


Loosen the JCBC at lower bunk headboard and upper bunk footboard.





Tighten the headboard & footboard panel (H & I) with JCBC.



Put the center rail into u-brackets on headboard & footboard. Then tighten jcbc with flat washer & hex nut.

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