

ASSEMBLY INSTRUCTION

BS EN747-1:2012+A1:2015 SAFETY WARNING AND GENERAL NOTES: IMPORTANT – READ CAREFULLY – RETAIN FOR FUTURE REFERENCE

PLEASE READ this sheet prior to assembly to familiarise yourself with the various stages of construction. Carefully open the pack supplied and check the contents against the parts and fitting check list. Do not destroy any of the packing until you are certain that you have all the necessary parts for assembly.

CAUTION : There are small components used in the construction of this unit. These loose items should be kept away from young children whilst assembling your unit to avoid the danger of choking hazards.

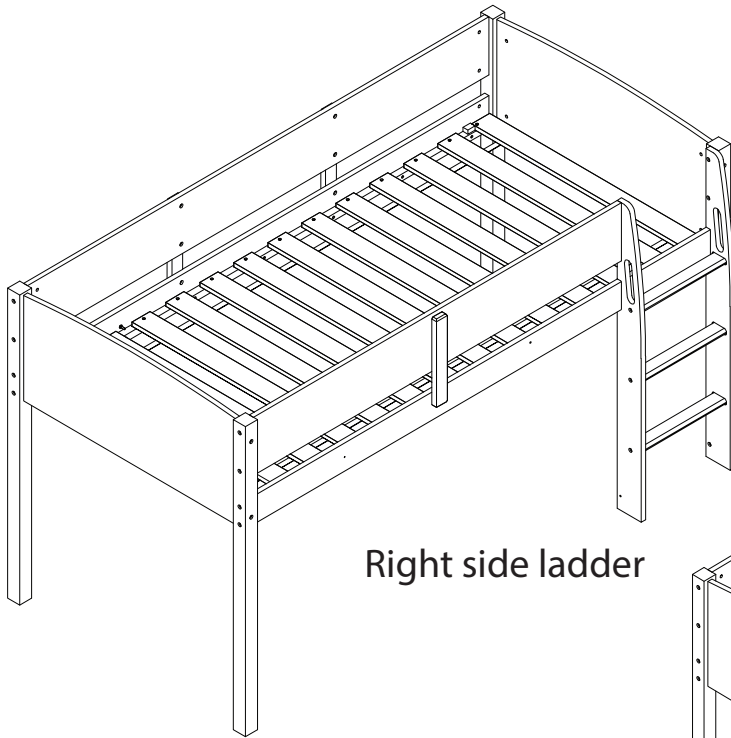
WARNING :

- Due to the size of this product we recommend that it is assembled in the room intended for use.
- This product should only be used on firm, level ground.
- **DO NOT** use power tools to construct this product.
- **DO NOT** over tighten the screw or bolts.
- **DO NOT** tighten screws until the product is fully assembled.
- **DO NOT** use solvent based cleaners or detergents as this can bleach and caused damages.
- Never use scourer, abrasives or chemical cleaners, only clean with sponge wipe and warm soapy water.
- High beds and the upper bed of the bunk beds are not suitable for children under six years due to the risk of injury from falls;
- Bunk beds and high beds can be present a serious risk of injury from strangulation if not used correctly. Never attach or hang items to any part of the bunk bed that are not designed to be used with the bed, for example, but not limited to ropes, strings, cords, hooks, belts and bags;
- Children can be trapped between the bed and wall, a roof pitch, the ceiling, adjoining pieces of furniture (e.g. cupboards) and the like. To avoid risk of serious injury the distance between the top safety barrier and the adjoining structure shall not exceed 75mm or shall be more than 230mm;
- Do not use the bunk bed/high bed if any structural part are missing, damaged or worn;
- Always follow the manufacturer's instruction
- Ensure thickness of mattress below the mark that had been made at the entrance of the upper bunk.
- Ensure the ventilation of the room is necessary in order to keep the humidity low and to prevent, mould in and around the bed.
- Ensure the support legs remain in contact with the ground at all times, and always use the ladder for entering and leaving the high bed and upper bunk.
- Ensure all screws or bolts are tightened and inspect regularly.

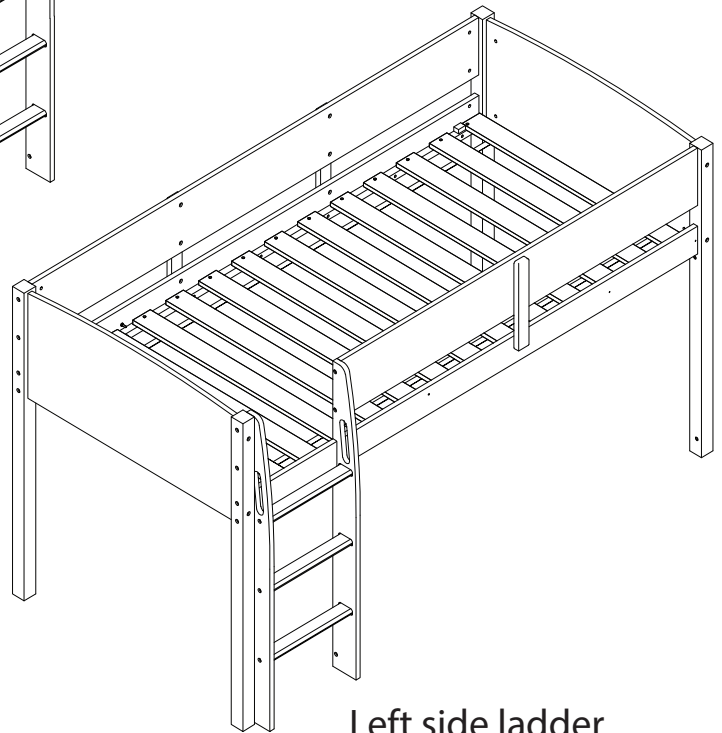


LOOP MIDSLEEPER

(Interchange ladder option available,
please refer step 4A or 4B for ladder position Installation)



Right side ladder




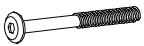
Left side ladder

FITTING CHECKLISTS

Code	Description	Qty
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1	Screw  Ø13x50	6pcs
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4	Nut M6x13 	32pcs
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7	Bolt M6x55 	2pcs
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10	Paper Sticker 	9pcs
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Code	Description	Qty
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2	Bolt M6x30 	12pcs
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5	Nut M6x15 	2pcs
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8	Screw #4x30 	28pcs
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 (Screw driver not provided)		
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TOOLS REQUIRED

Code	Description	Qty
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3	Bolt M6x100 	30pcs
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6	Bolt M6x60 	2pcs
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9	Allen Key 	1pc
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VISUAL IDENTIFICATION

<u>Item</u>	<u>Description</u>	<u>Qty</u>	<u>Item</u>	<u>Description</u>	<u>Qty</u>	<u>Item</u>	<u>Description</u>	<u>Qty</u>	<u>Item</u>	<u>Description</u>	<u>Qty</u>
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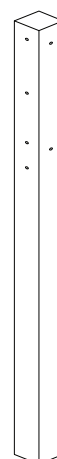
A Post 1pc



B Post 1pc



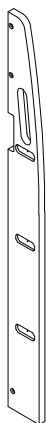
C Post 1pc



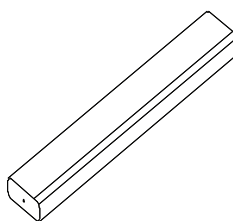
D Post 1pc



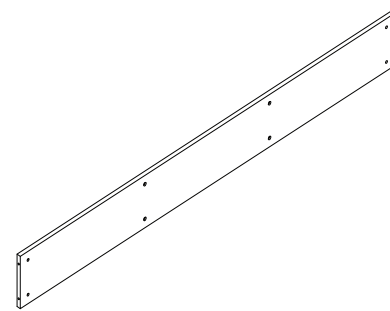
E Ladder Post Left 1pc



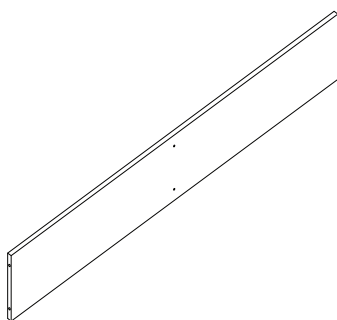
F Ladder Post Right 1pc



G Ladder Step 3pcs



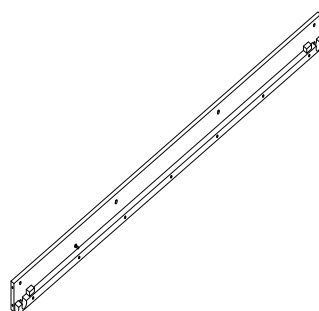
H Barrier Back 1pc



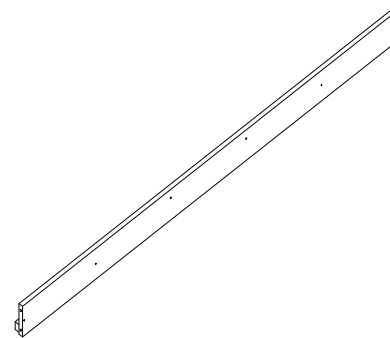
I Barrier Front 1pc



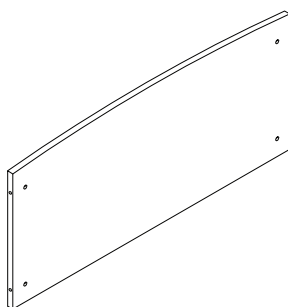
J Barrier Support 3pcs



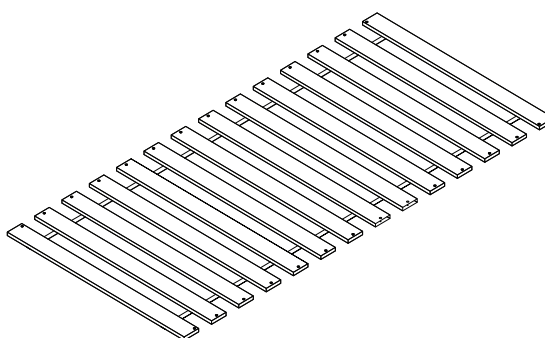
K Siderail Back 1pc



L Siderail Front 1pc

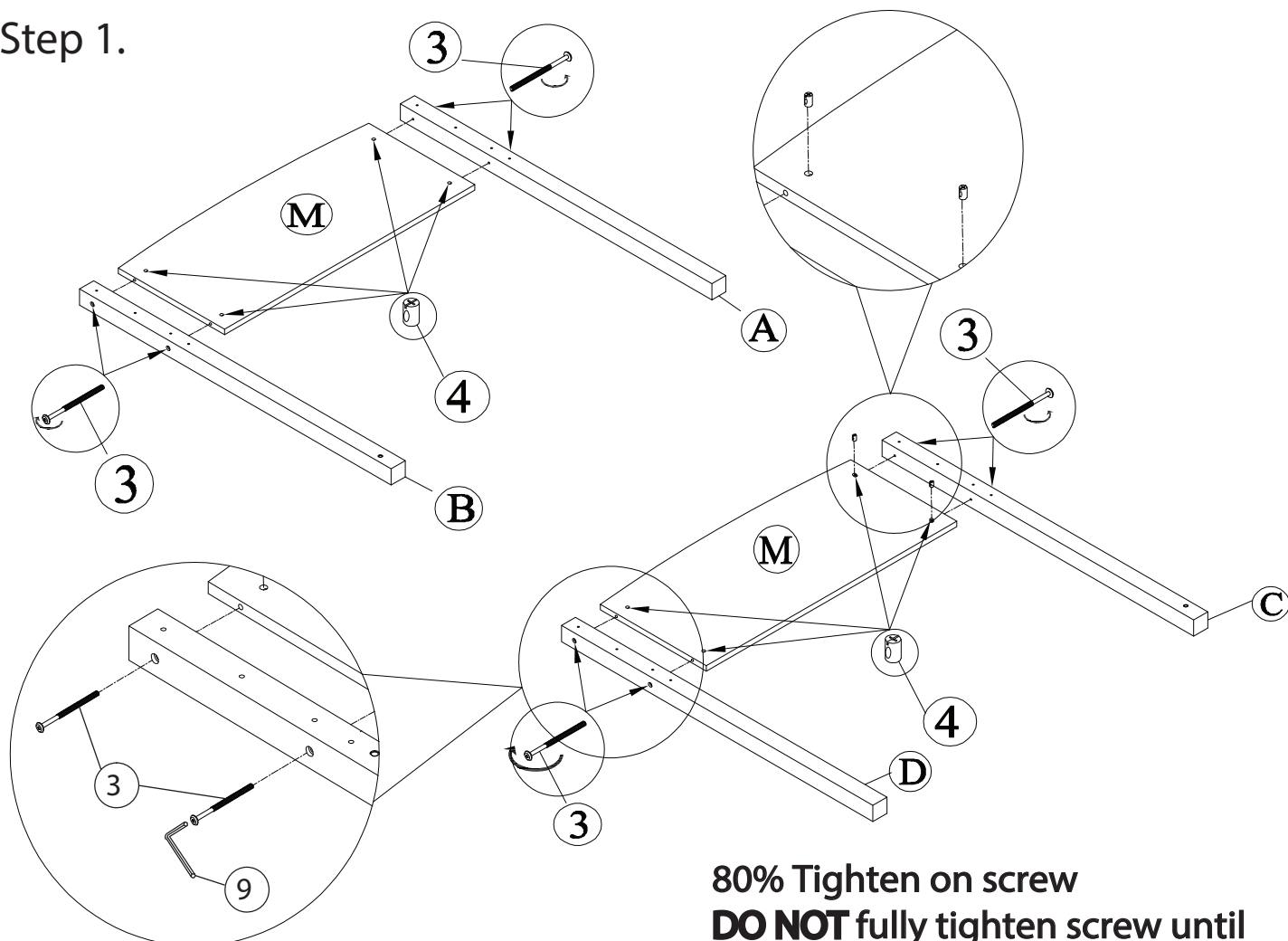


M Head Board Panel 2pcs






N Slats Roll 1set




Step 1.



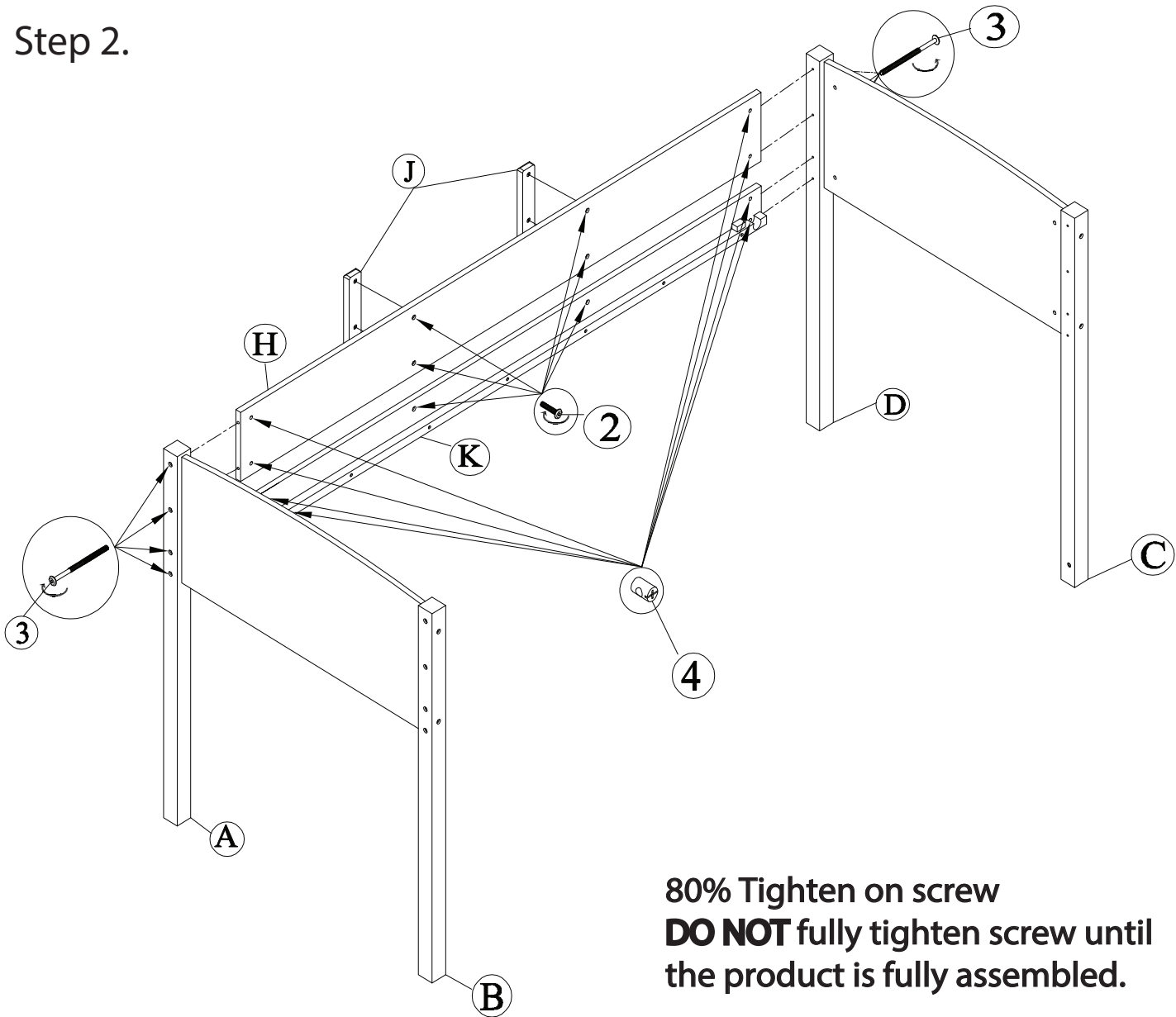
VISUAL IDENTIFICATION

<u>Item</u>	<u>Description</u>	<u>Qty</u>	<u>Item</u>	<u>Description</u>	<u>Qty</u>	<u>Item</u>	<u>Description</u>	<u>Qty</u>	<u>Item</u>	<u>Description</u>	<u>Qty</u>
											
A	Post	1pc	B	Post	1pc	C	Post	1pc	D	Post	1pc

FITTING CHECKLISTS

Code	Description	Qty	Code	Description	Qty	Code	Description	Qty
								
3	Bolt M6x100	8pcs	4	Nut M6x13	8pcs	9	Allen Key	1pc

Step 2.



80% Tighten on screw
DO NOT fully tighten screw until
the product is fully assembled.

VISUAL IDENTIFICATION




Item	Description	Qty	Item	Description	Qty	Item	Description	Qty
J	Barrier Support	2pcs	H	Barrier Back	1pc	K	Siderail Back	1pc

FITTING CHECKLISTS

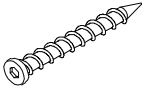
Code	Description	Qty	Code	Description	Qty	Code	Description	Qty	Code	Description	Qty
2	Bolt M6x30	6pcs	3	Bolt M6x100	8pcs	4	Nut M6x13	8pcs	9	Allen Key	1pc

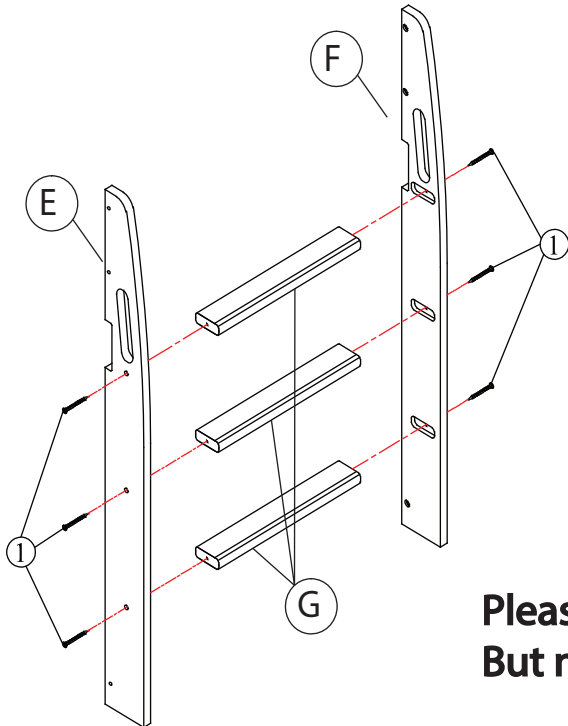
Step 3.

VISUAL IDENTIFICATION

Item	Description	Qty	Item	Description	Qty	Item	Description	Qty
	E Ladder Post Left	1pc		F Ladder Post Right	1pc		G Ladder Step	3pcs

FITTING CHECKLISTS

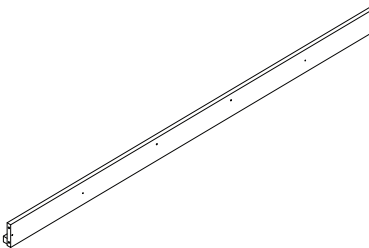
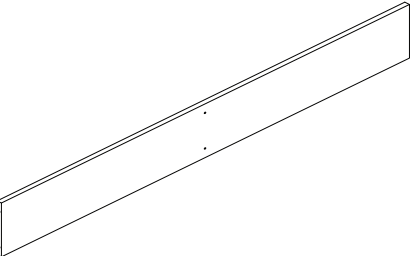

Code	Description	Qty
	1 Screw Ø13x50	6pcs









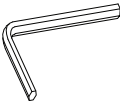
Please fully tighten
But not over tighten.

Step 4 & 5 Part List.

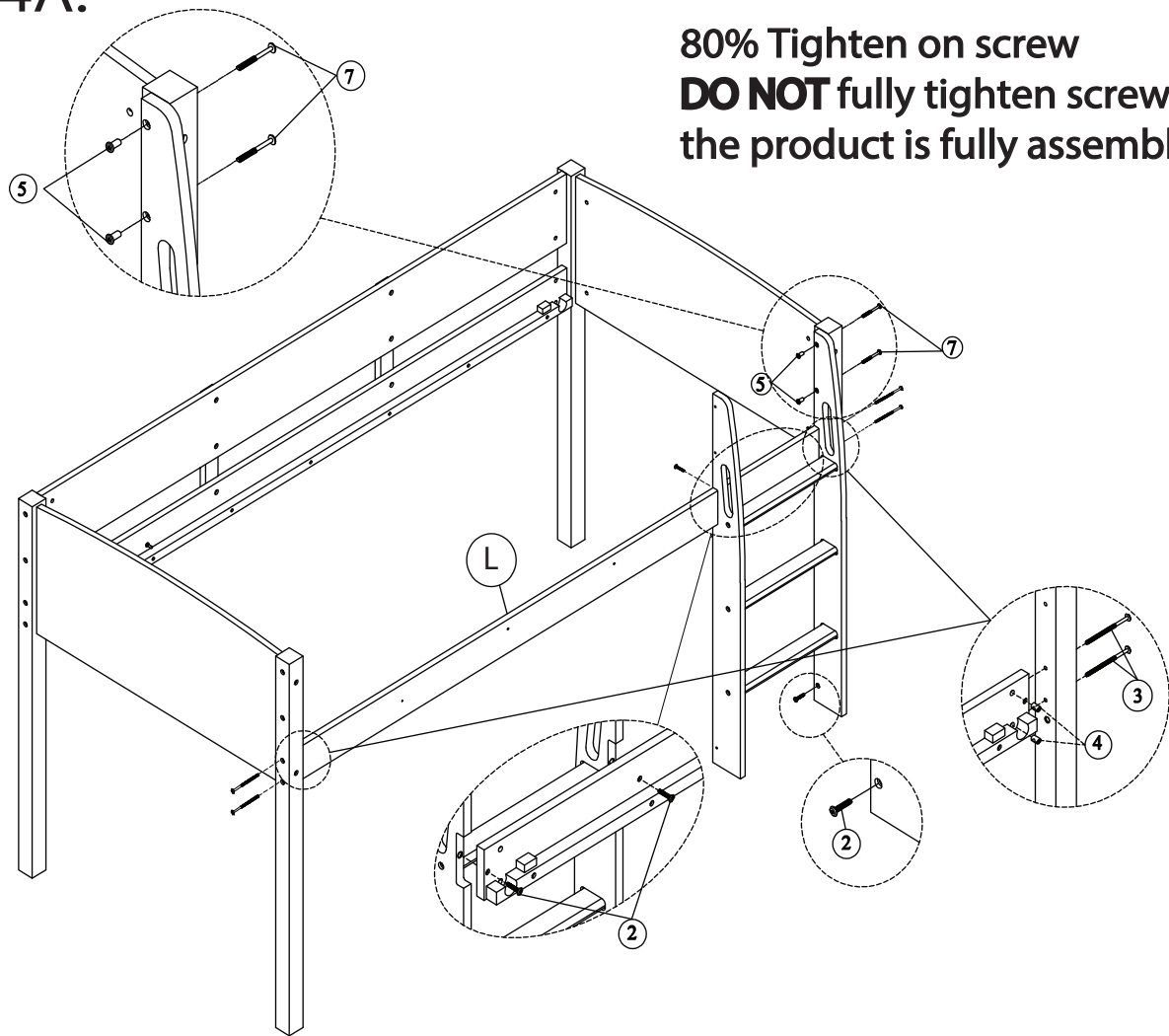
VISUAL IDENTIFICATION

Item	Description	Qty
	L Siderail Front	1pc
	I Barrier Front	1pc
	J Barrier Support	1pc

FITTING CHECKLISTS

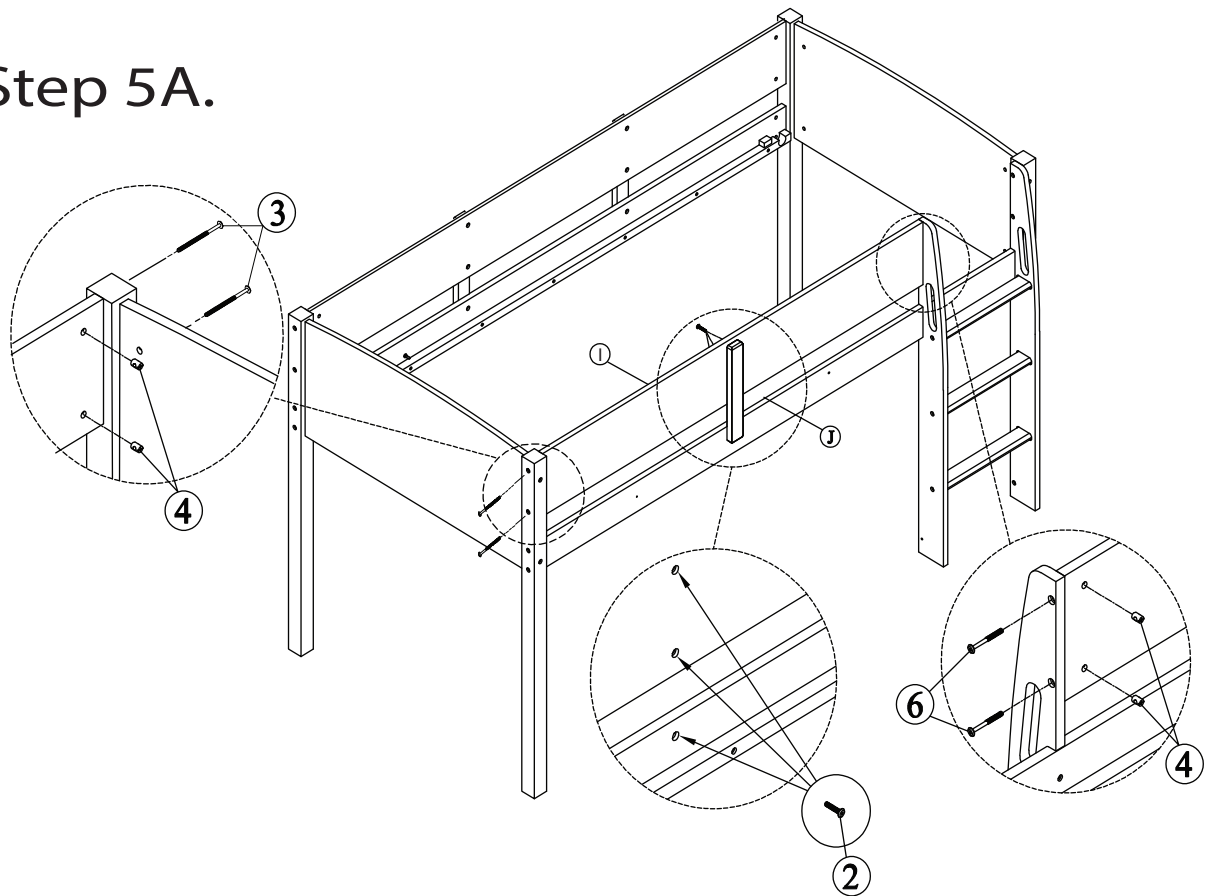
Code	Description	Qty	Code	Description	Qty
	2 Bolt M6x30	6pcs		3 Bolt M6x100	6pcs
	4 Nut M6x13	6pcs		5 Nut M6x15	2pcs
	6 Bolt M6x60	2pcs		7 Bolt M6x55	2pcs
	9 Allen Key	1pc			

Step 4A.



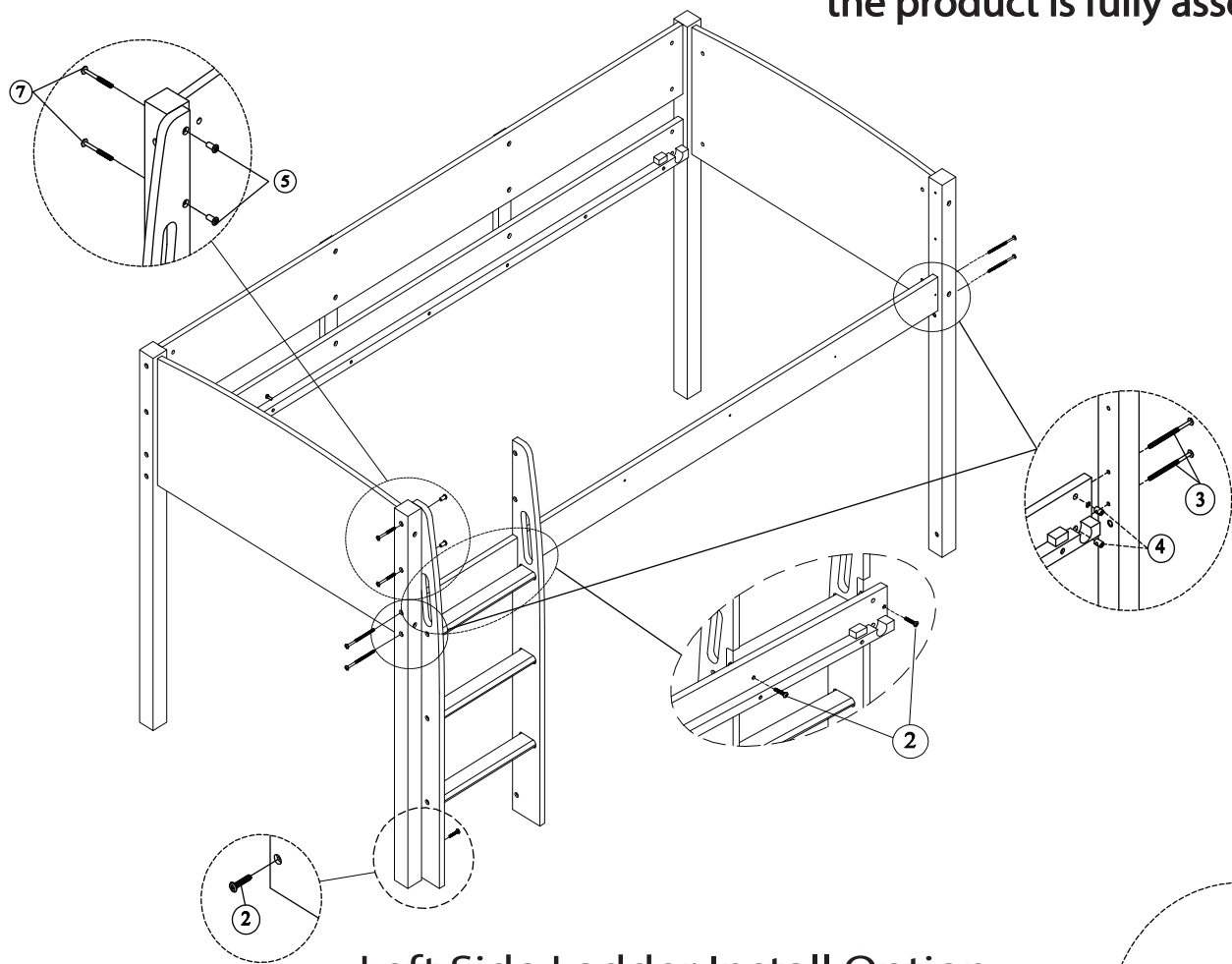
Right side ladder install option

Step 5A.



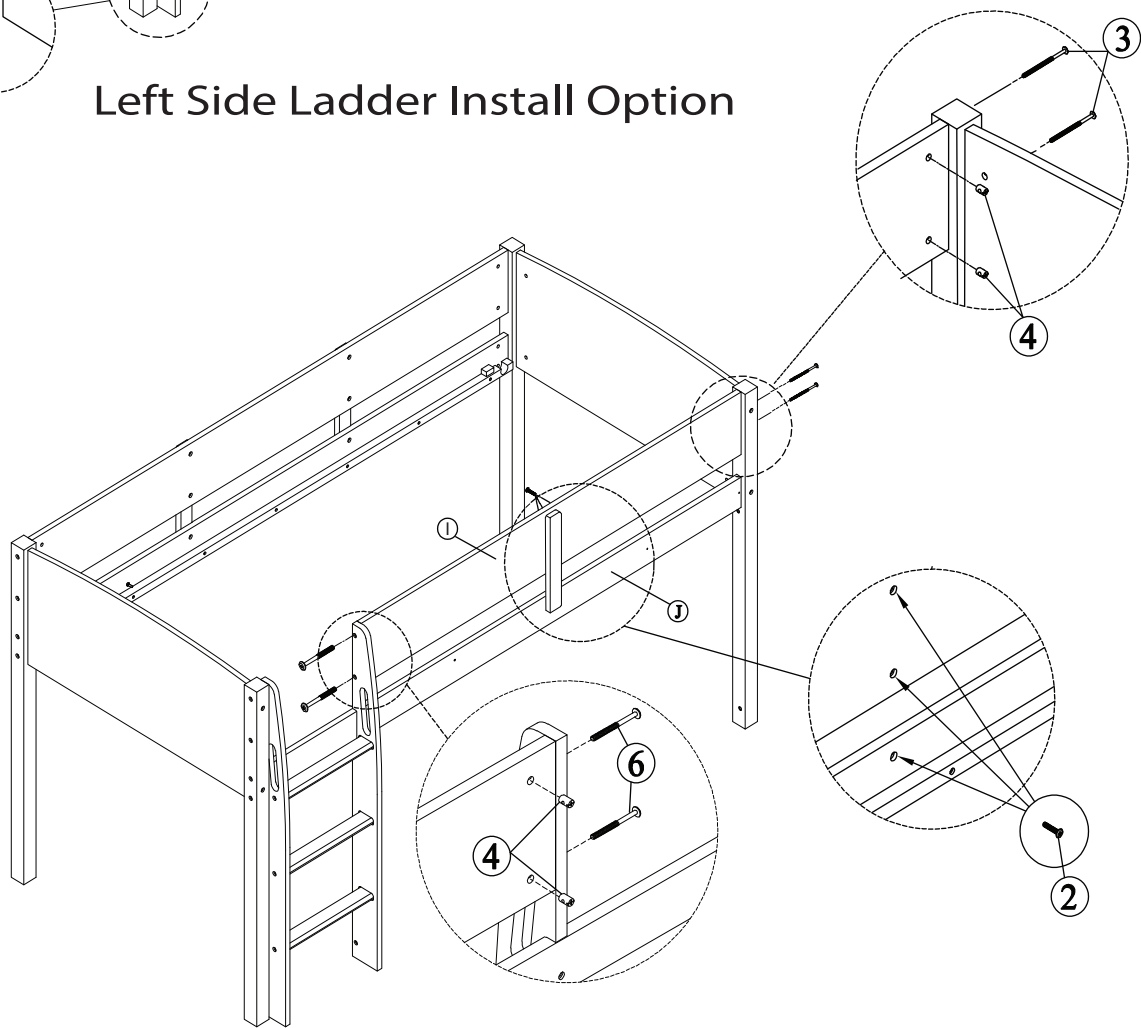
Step 4B.

80% Tighten on screw
DO NOT fully tighten screw until
the product is fully assembled.

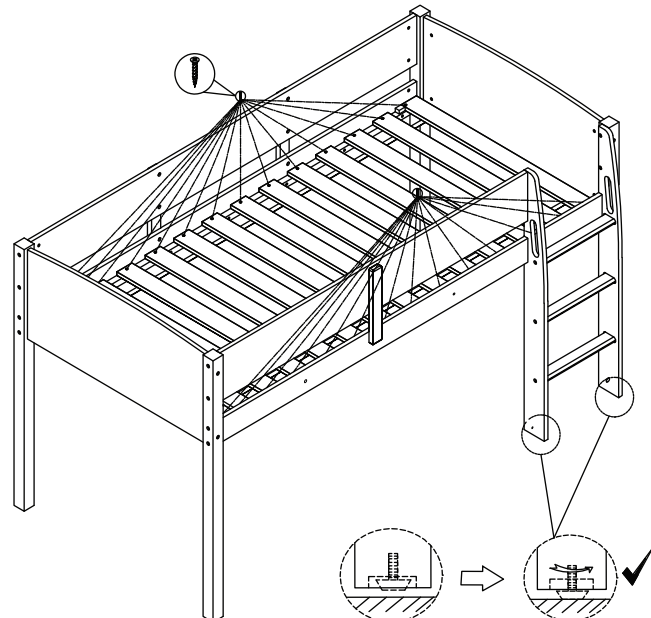
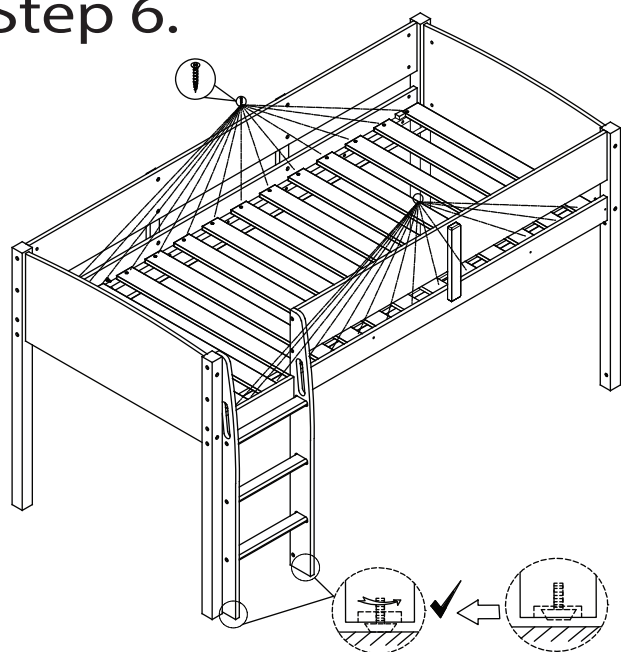


Left Side Ladder Install Option

Step 5B.



Step 6.



Note: This Product has adjustable feet on the ladder, these can be adjusted to level the product if required.

VISUAL IDENTIFICATION

Item	Description	Qty
N	Slats Roll	1set

FITTING CHECKLISTS

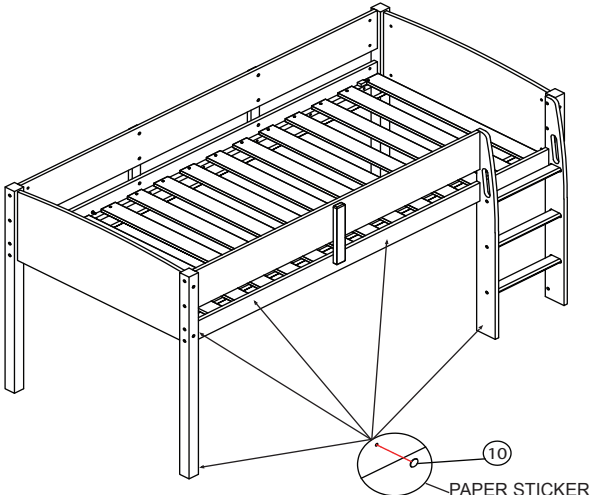
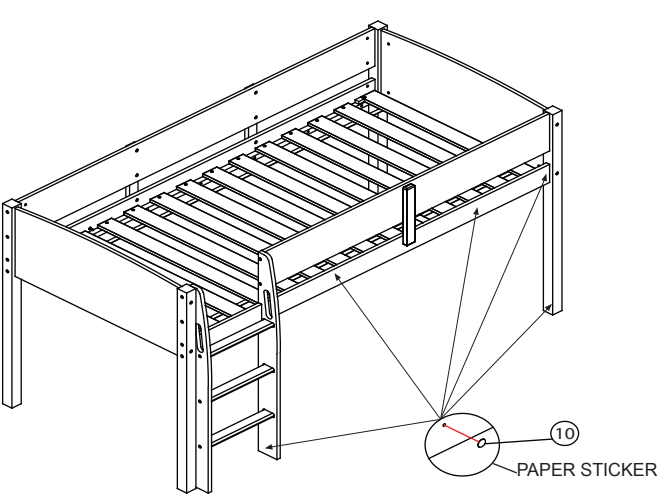
Code	Description	Qty
8	Screw #4x30	28pcs

Step 7.

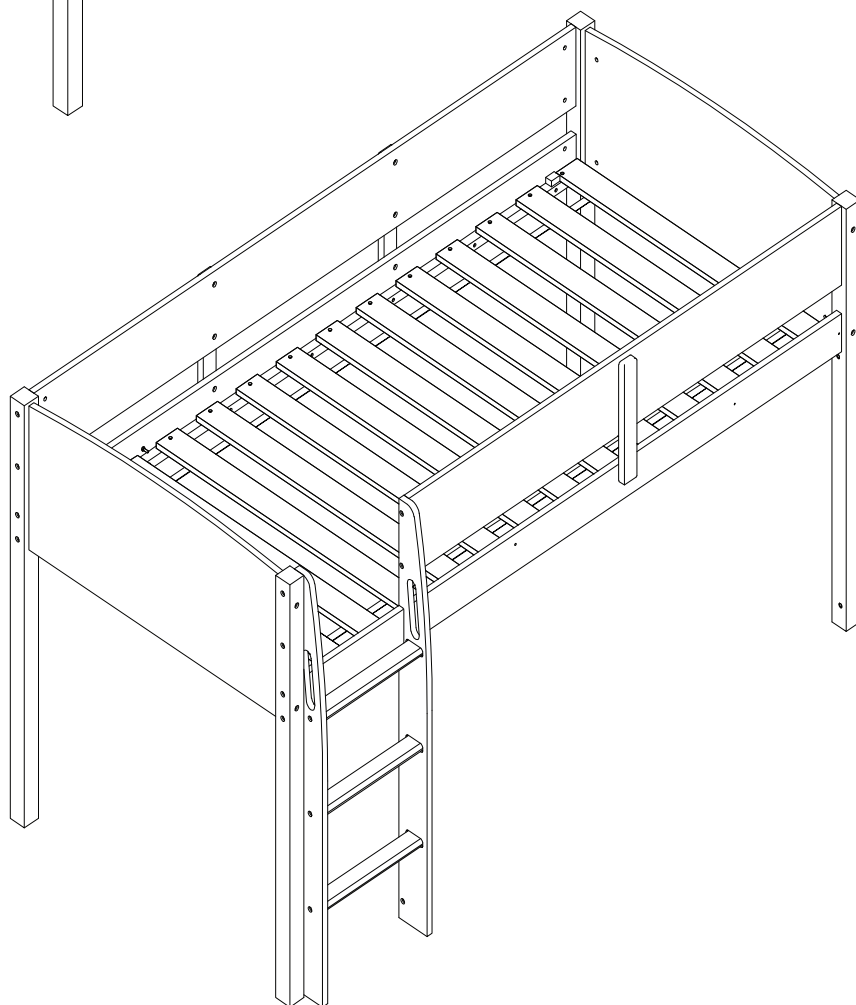
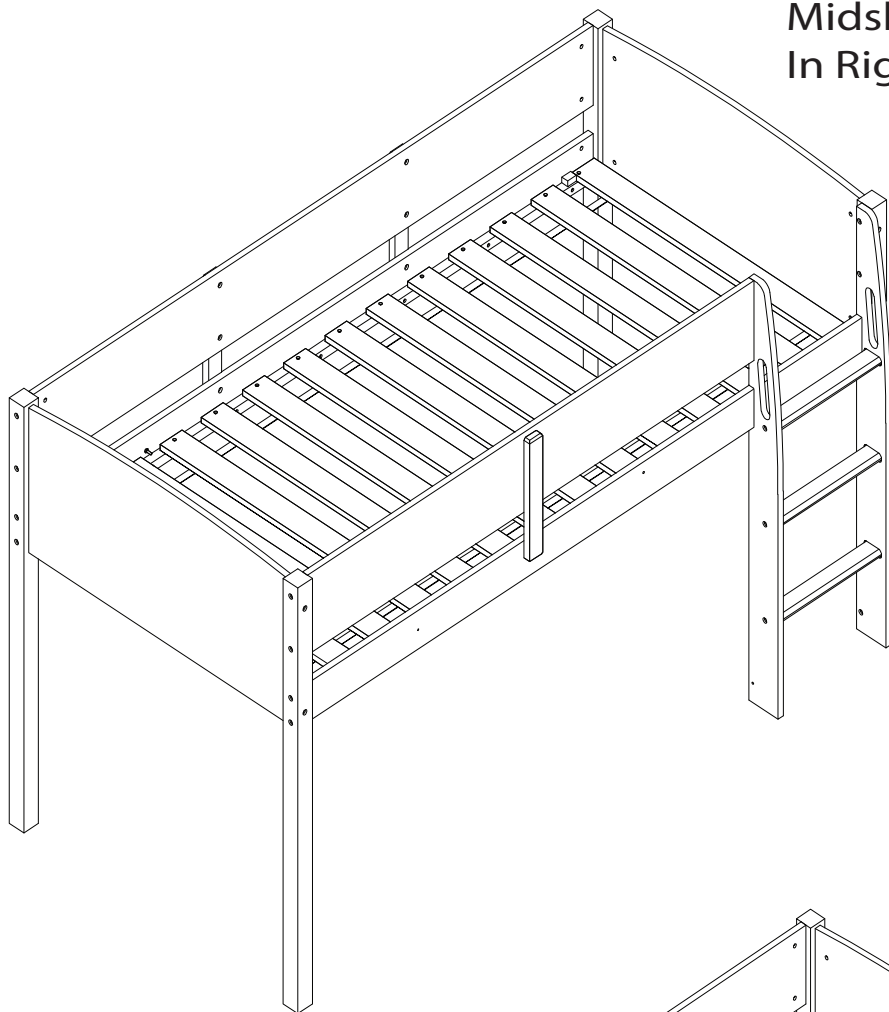
Complete assembly step check and tighten all screw & bolt, but do not over tighten.

FITTING CHECKLISTS

Code	Description	Qty
10	Paper Sticker	9pcs



**Midsleeper Complete
In Right Side Ladder Position**



**Midsleeper Complete
In Left Side Ladder Position**