

Millie & Jones.

Assembly Guide

Before Assembly

- Check Parts - Unpack and ensure all parts are included and undamaged.
- Read Instructions - Review the guide fully before starting.
- Prepare the Space - Clear the area and assemble on a soft surface to prevent damage.
- Gather Tools - Use only the recommended tools.
- Get Help - Larger items may require two people.

Health & Safety

- Keep Kids & Pets Away - Ensure a safe workspace.
- Lift Safely - Avoid strain; lift with care or get assistance.
- Wear Protection - Gloves help prevent injuries.
- Secure Loose Clothing - Avoid anything that could get caught.
- Handle Small Parts Carefully - Keep screws and fittings away from children.
- Dispose of Packaging Safely - Recycle and keep plastic bags out of reach.

IMPORTANT INFORMATION

WARNING – High Beds and the upper bed of bunk beds are not suitable for children under six years due to risk of injury from falls.

WARNING – Bunk beds and high beds can present a serious risk of injury from strangulation if not used correctly. Never attached 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.

WARNING – Children can become trapped between the bed and the wall, a roof pitch, the ceiling, adjoining pieces of furniture (e.g. cupboards) and the like.

WARNING – Do not use the bunk bed / high bed if any structural part is broken or missing.

It is recommended that you always follow the manufacturer's instructions to assemble this product.

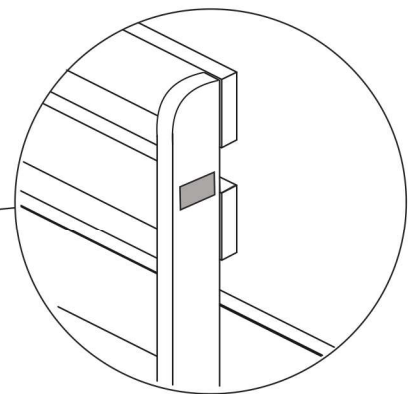
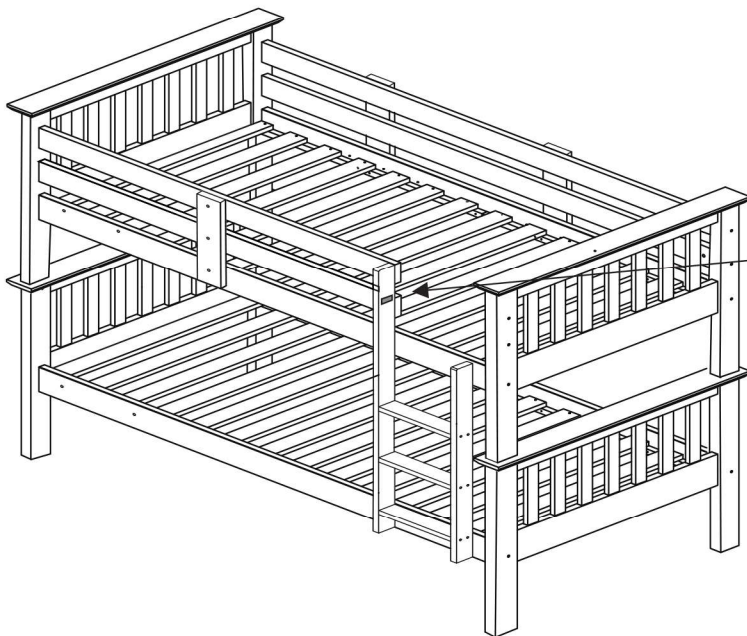
Always follow the manufacturer's recommended mattress size, as per these instructions and the bunk bed / high bed maximum mattress height marking on the item.

Width 90cm x Length 190cm with a Maximum Depth of 16cm.

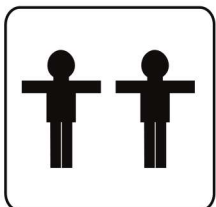
It is necessary to frequently ventilate the room in order to keep the humidity low and to prevent mould in and around the bed.

Please periodically check all the fixings of the item and re-tighten when necessary.

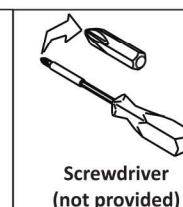
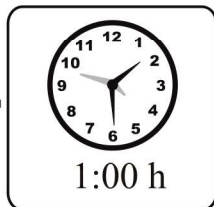
This item conforms to European Safety Standards - BS EN 747-1: 2012 + A1:2015



↑
MAXIMUM HEIGHT
OF MATTRESS



+



Safety Advice

Please take the time to carefully read through the whole of these instructions before you commence.

Keep these instructions for future reference.

Unpack, inspect and check of all of the contents.

Please dispose of all packing safely.

Small components parts could choke a child if swallowed.

We strongly recommend that you keep children well away from the work area.

It would be sensible to lay a sheet or blanket on the floor where you intend to work to avoid scratching this product and protect your floor.

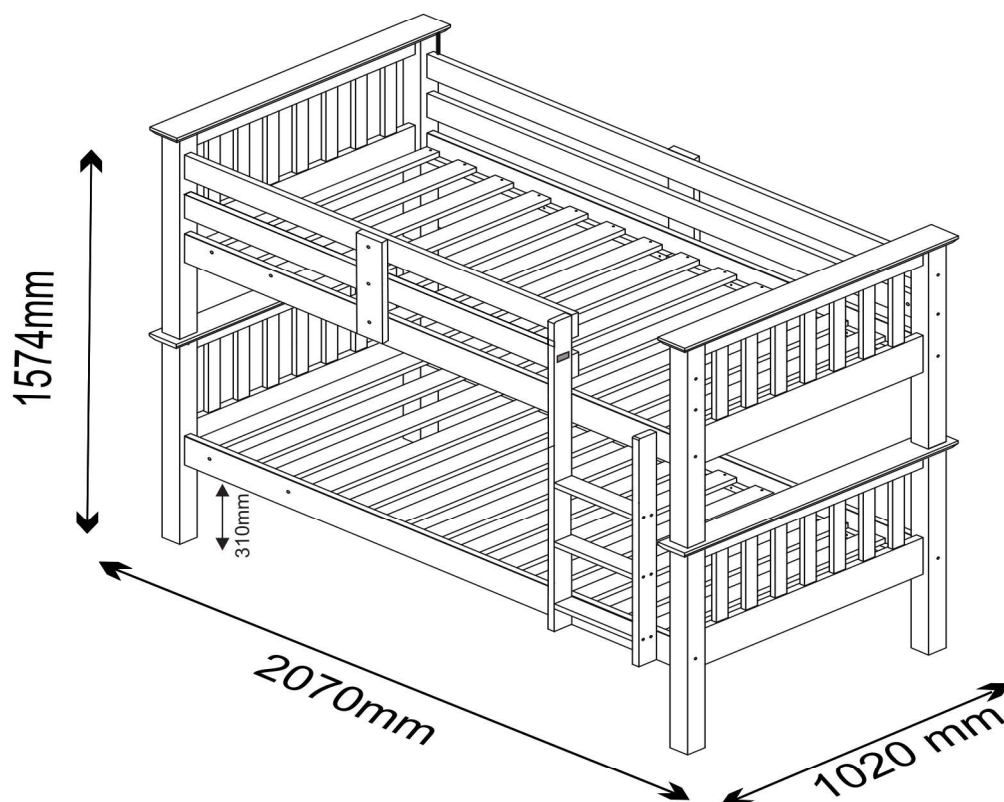
This product is heavy. Take extreme care when lifting to avoid personal injury or damage to the product.

This bed is heavy. Always lift the bed with two people.

Assemble the product as close to its intended final position in the room as possible.

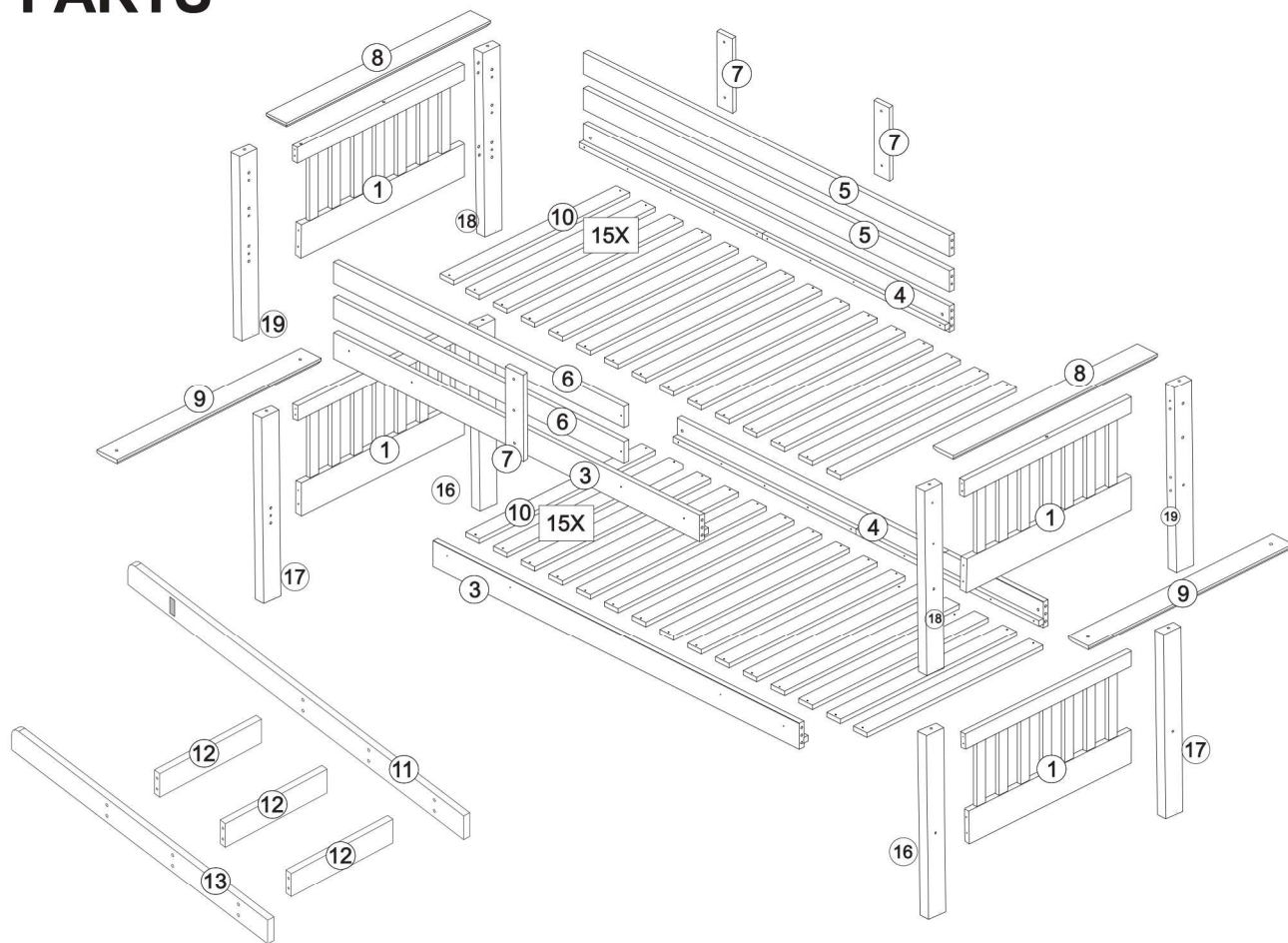
Keep any sharp objects away from the bed frame.



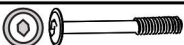
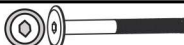











HANDY HINT: If you keep the hardware in a bowl during assembly you will be less likely to lose them.



ALL MEASUREMENTS ARE APPROXIMATES

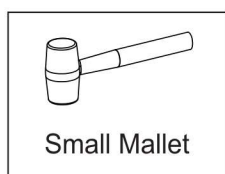
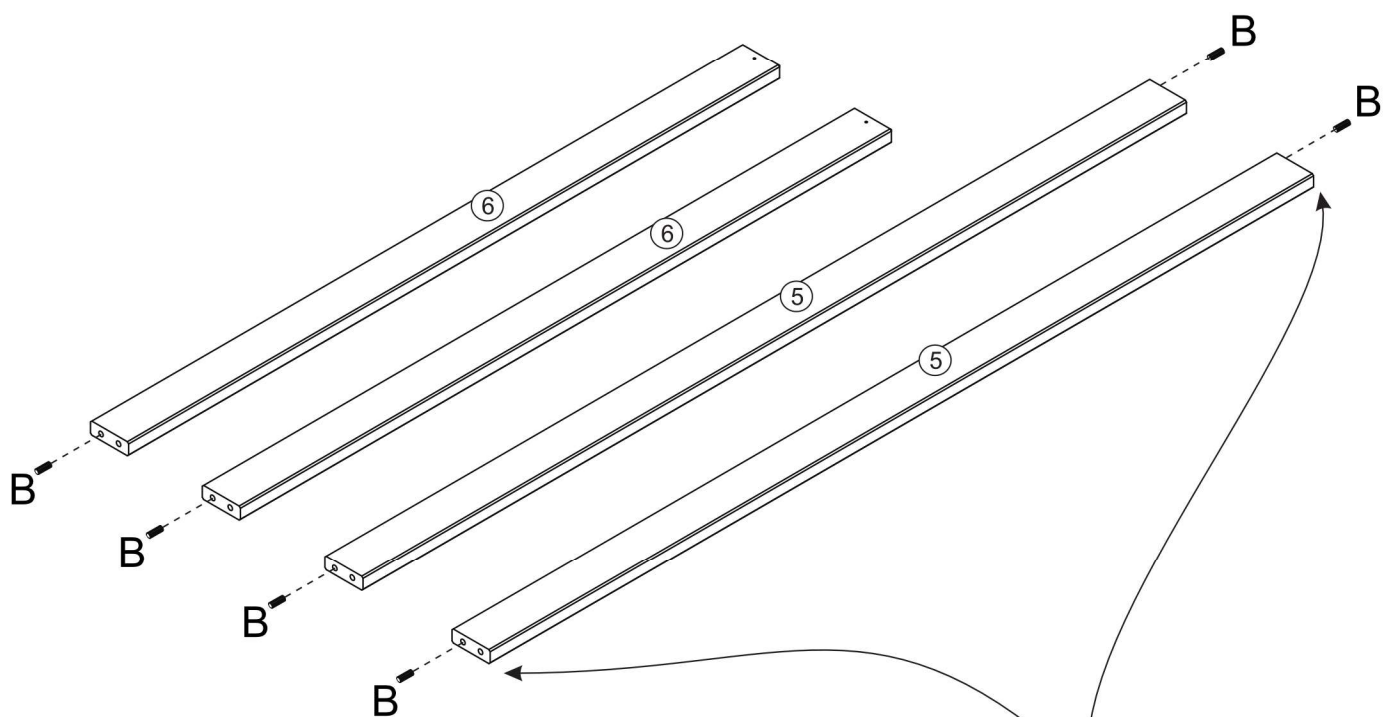
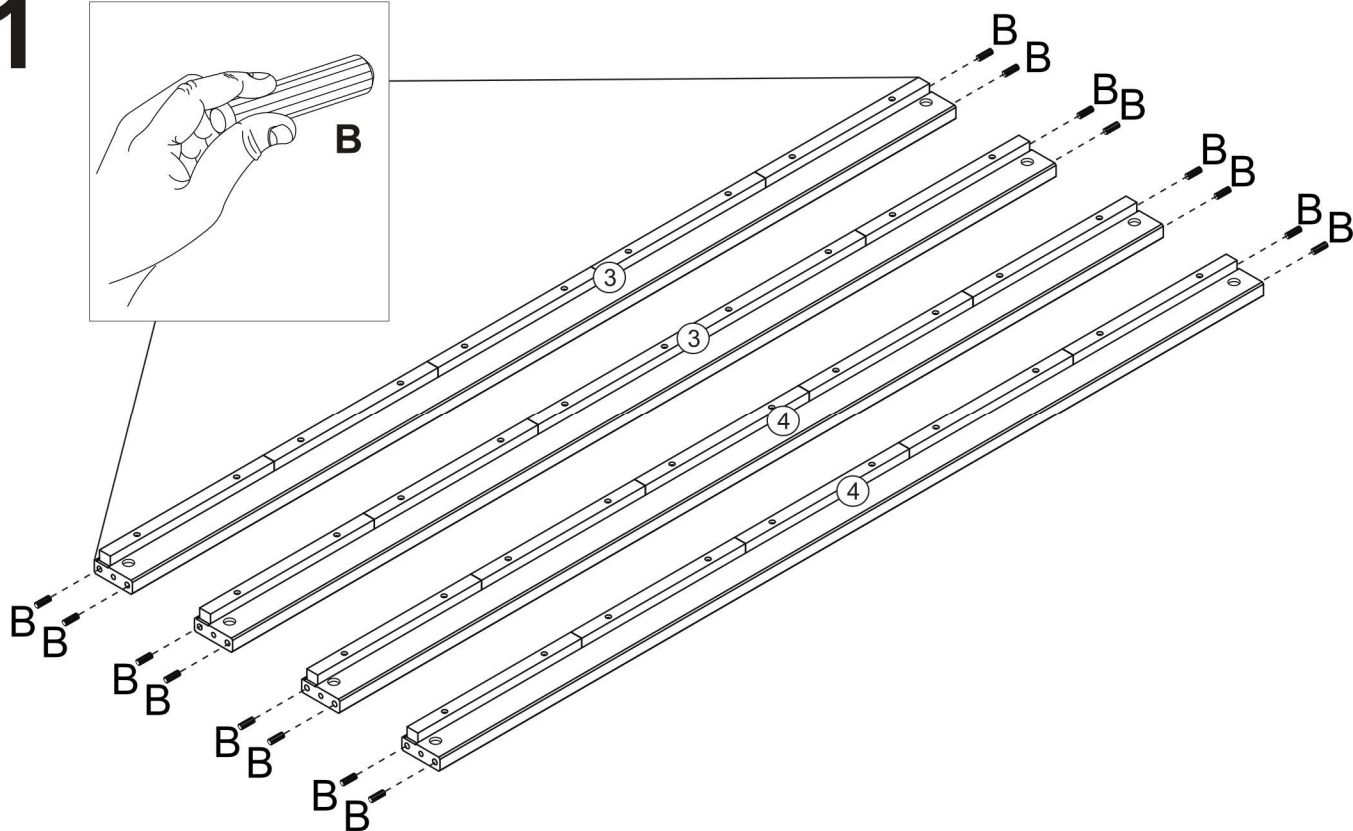
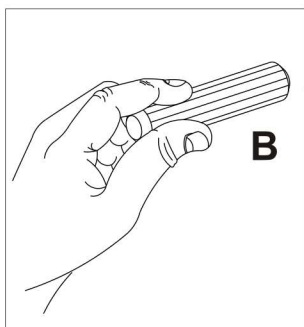
PARTS



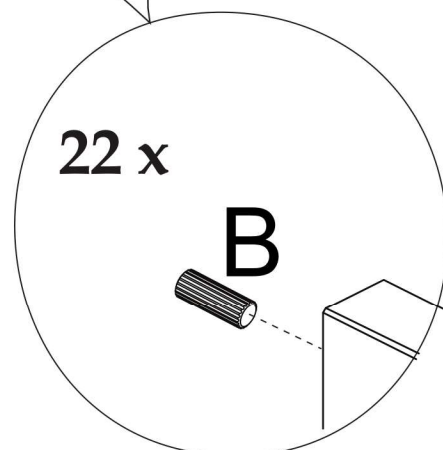
Part List				Hardware List (found in box 1)		
Part	Description	Box	Qty	Part	Description	Qty
01	Top and bottom Headend/footend	1	4	A	15 x 90 mm Wooden dowel 	4
03	Top and Bottom Front Side Rail	3	2	B	10 x 40 mm Wooden dowel 	62
04	Top and Bottom back Side Rail	3	2	C	7,0 x 120 mm Screw 	16
05	Back Guard Rail	3	2	D	1/4 x 80 mm Screw 	08
06	Front Guard Rail	3	2	E	1/4" Elliptical nut 	08
07	Front and Back Side Rail Support	3	3	F	Allen key 	1
08	Top Profile	3	2	G	7,0 x 50 mm Screw 	18
09	Bottom Profile	3	2	H	4,0 x 35 mm CC Screw 	69
10	Slats	1	30	I	Glue 	1
11	Ladder panel	3	1	J	18 mm Plastic cap 	44
12	Ladder Step	3	3	K	4,0 x 25 mm CC Screw 	08
13	Small Ladder Panel	3	1	L	Wooden spacer 	2
16	Bottom foot	2	2	M	7,0 x 80 mm Screw 	06
17	Bottom foot	2	2	N	Plastic hole cover 8mm 	4
18	Upper Foot	2	2	O	Plastic hole cover 10mm 	6
19	Upper Foot	2	2			

You will need screwdriver and small mallet (not provided). 04

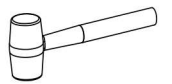
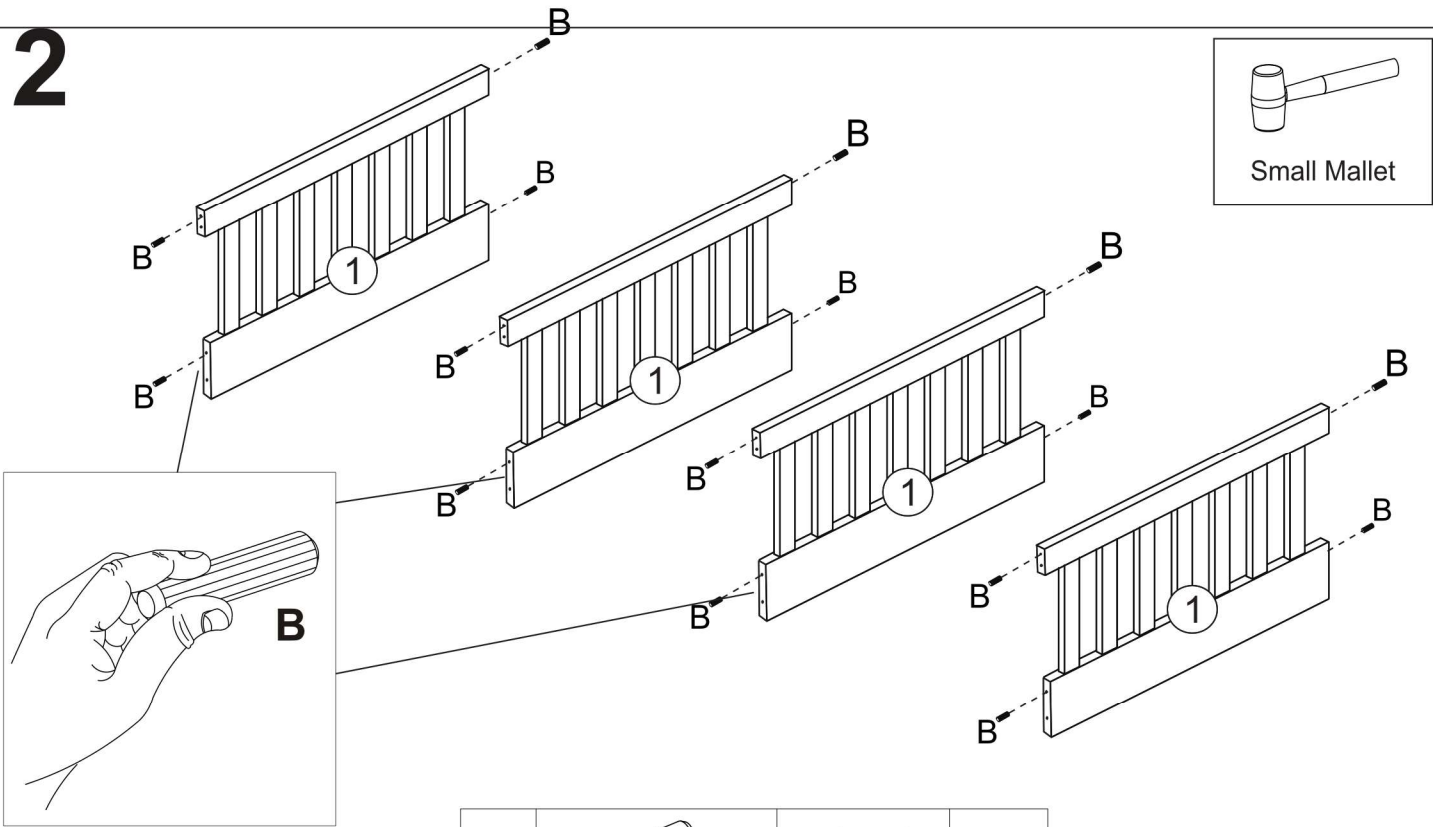
1



B		10x40	x22
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2

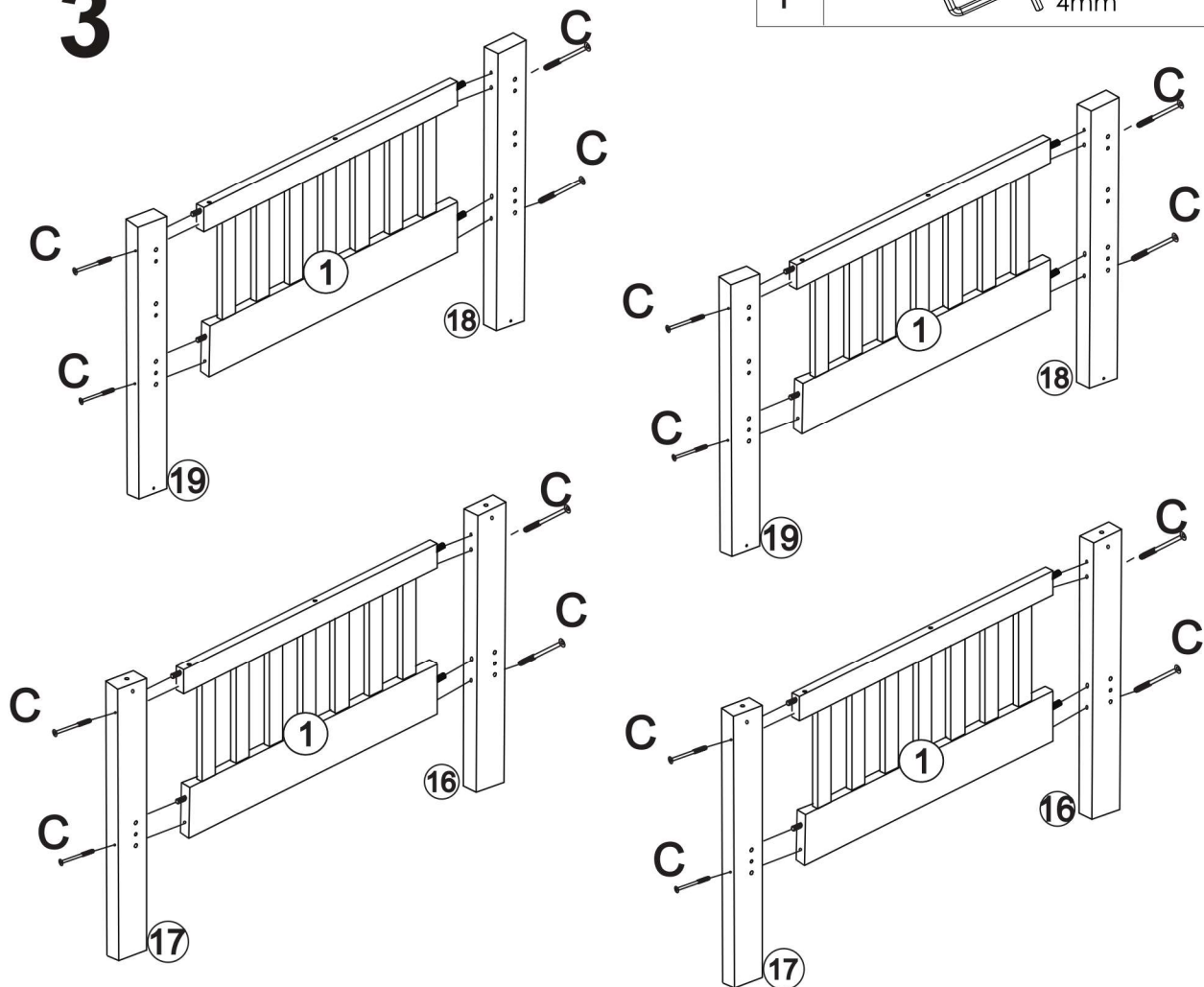


Small Mallet

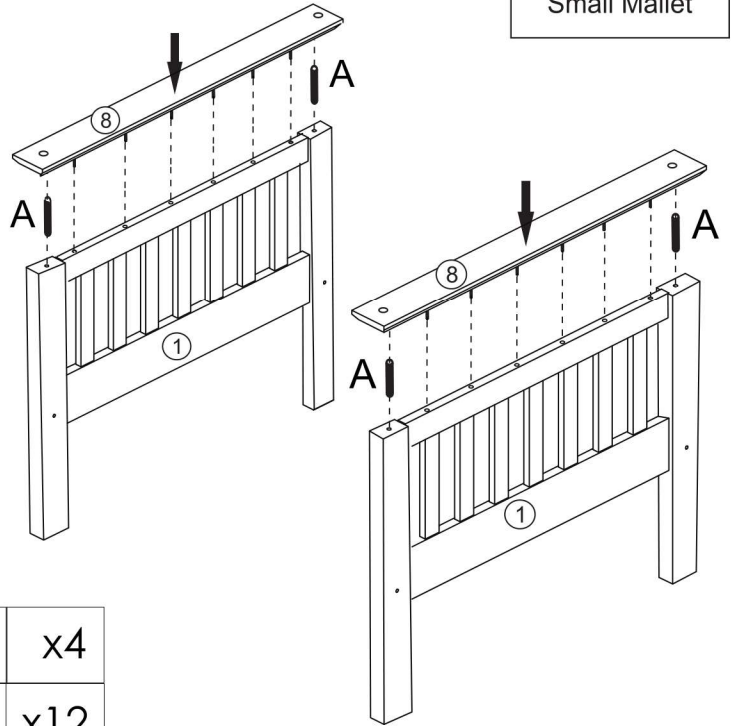
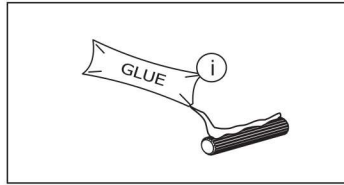
B		10x40	x16
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3

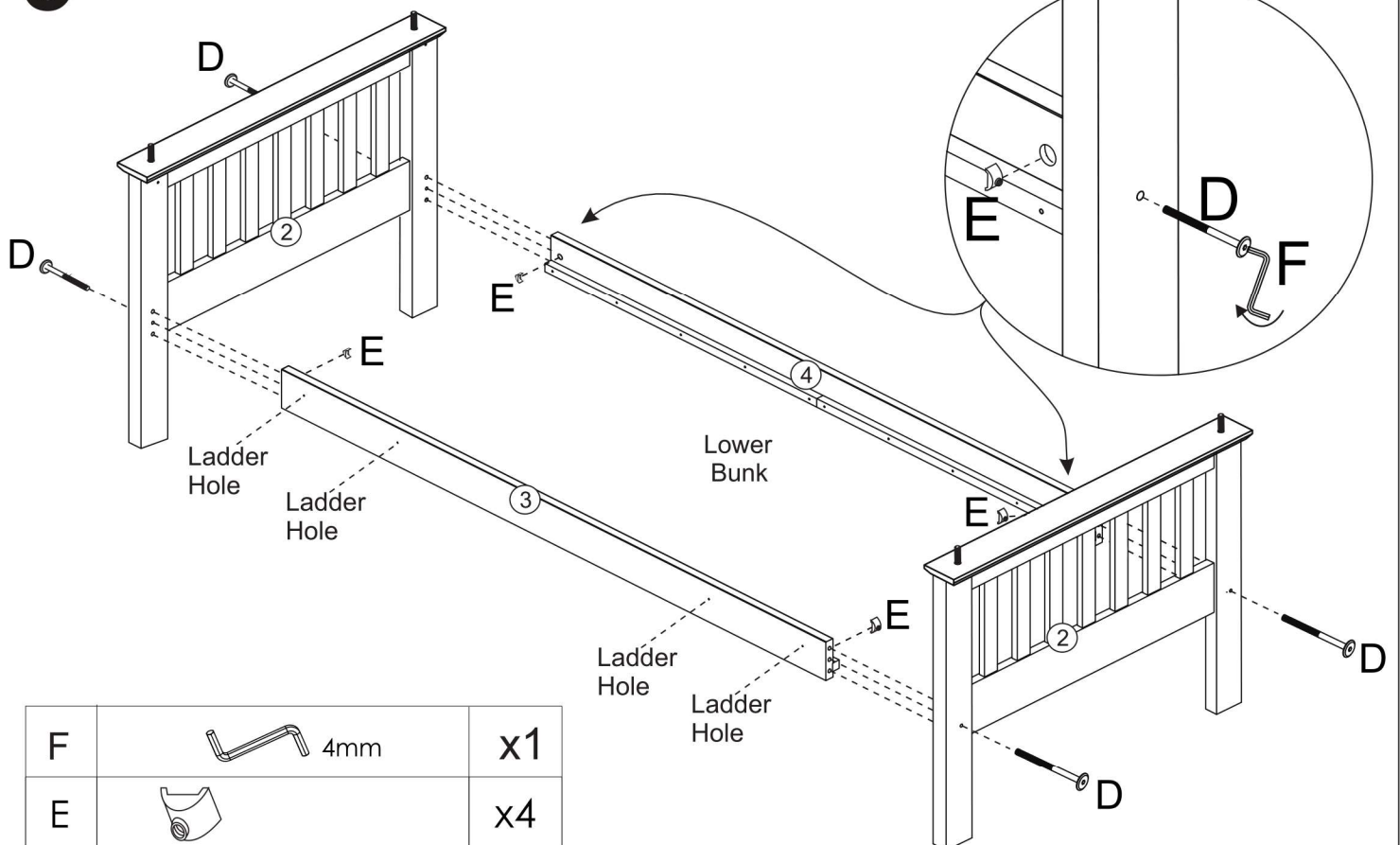
C		7x120	x16
F	 4mm		x1



LOWER BUNK

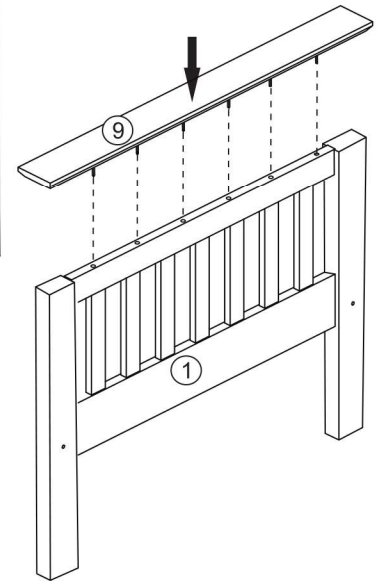
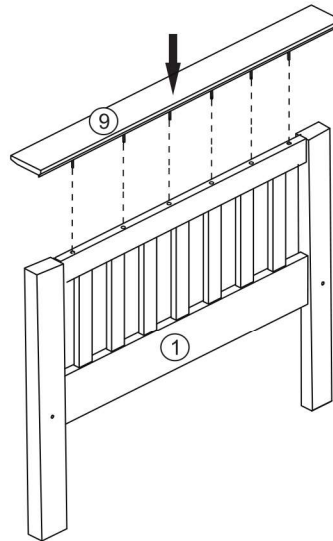
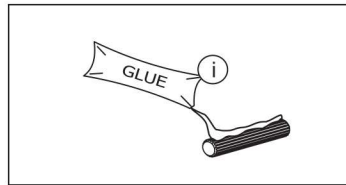
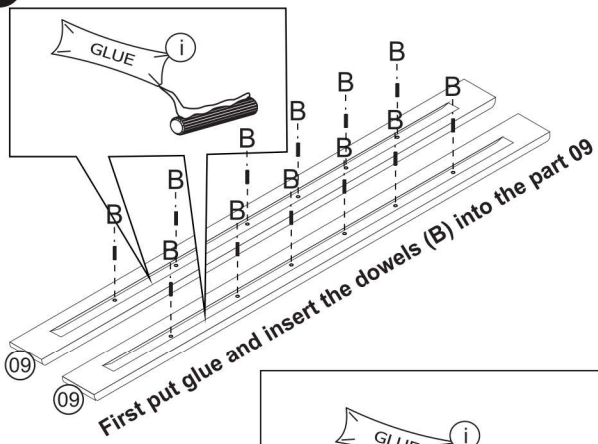


5

07

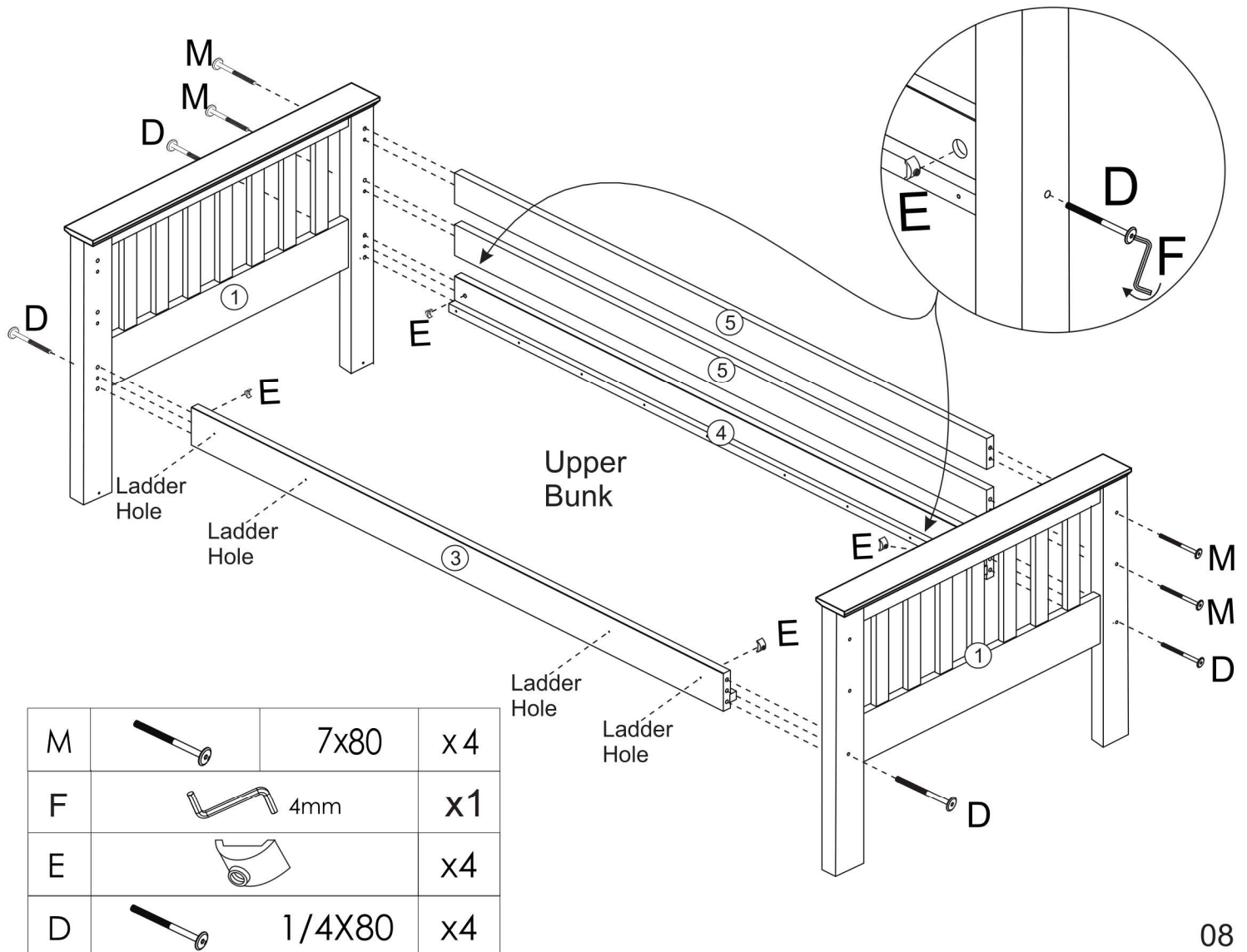
6

UPPER BUNK



B		10x40	x12
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7

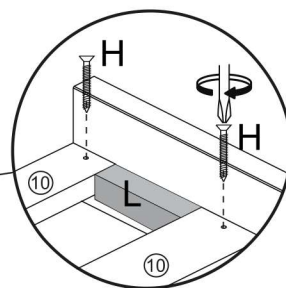
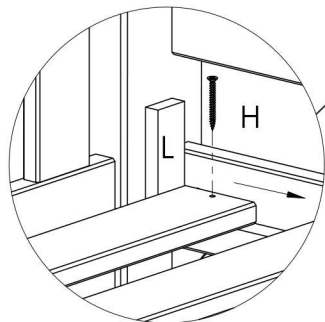


M		7x80	x4
F		4mm	x1
E			x4
D		1/4X80	x4

8 Attach the side slat first by pushing the side rails together so that the slats is flush against the side rail, before inserting the screws.

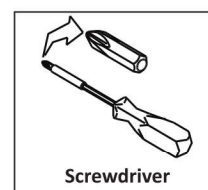
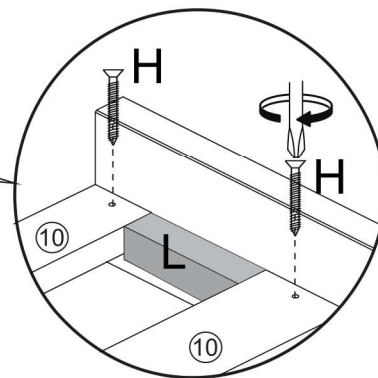
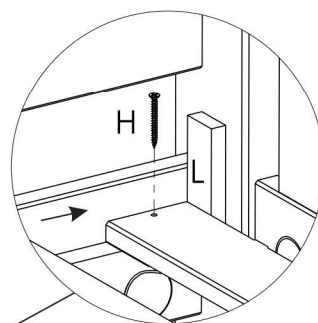
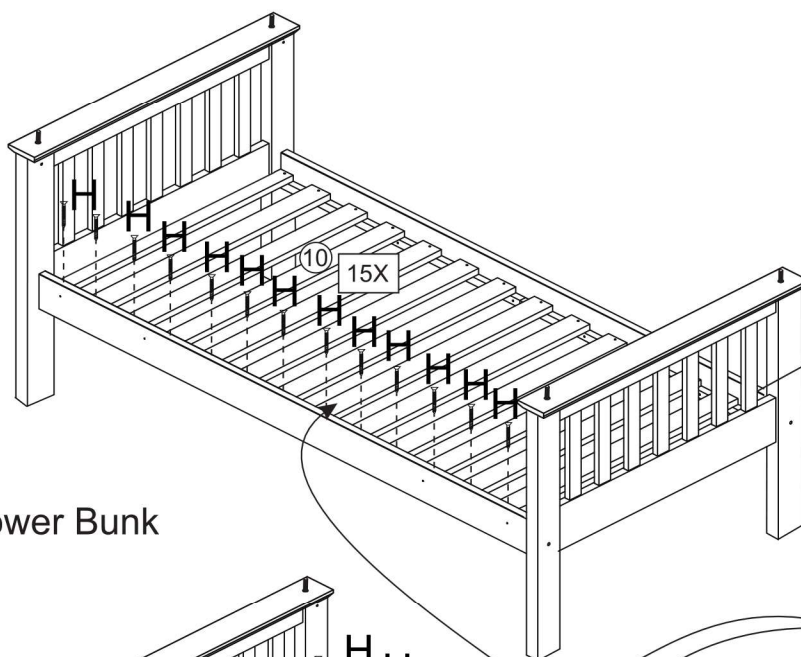


Do Not Use Power Tools





9

Lower Bunk



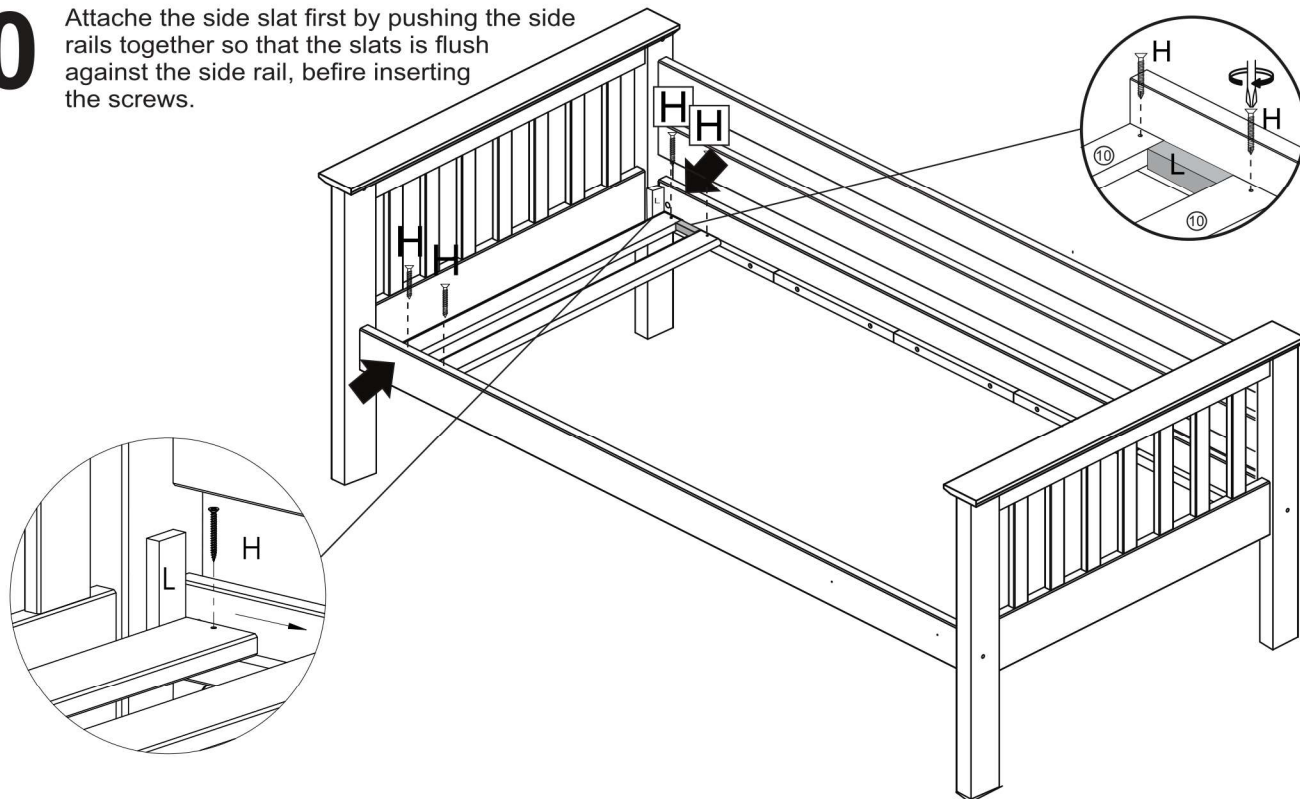
Screwdriver

L		Spacer	x2
H		4,0x35	x30

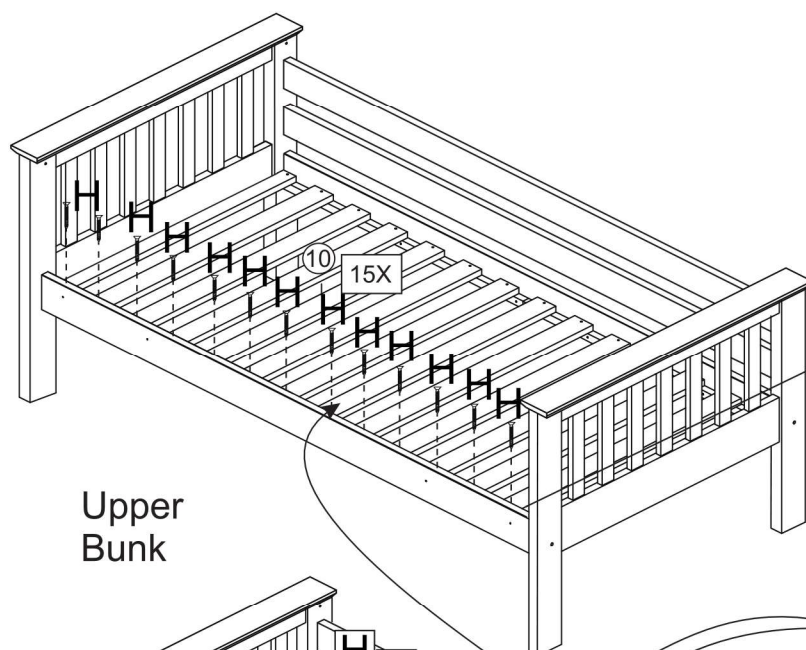
Next attache the remaning slats.
Place the slats onto the side rails supports and distribute evenly by using the spacer provided. 09

10

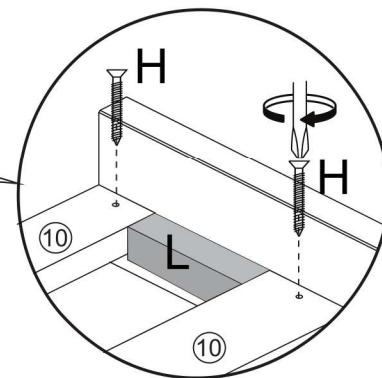
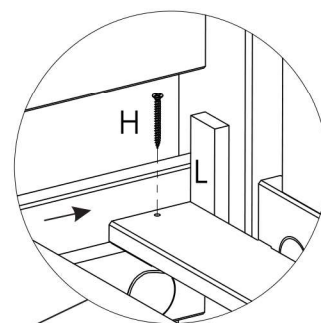
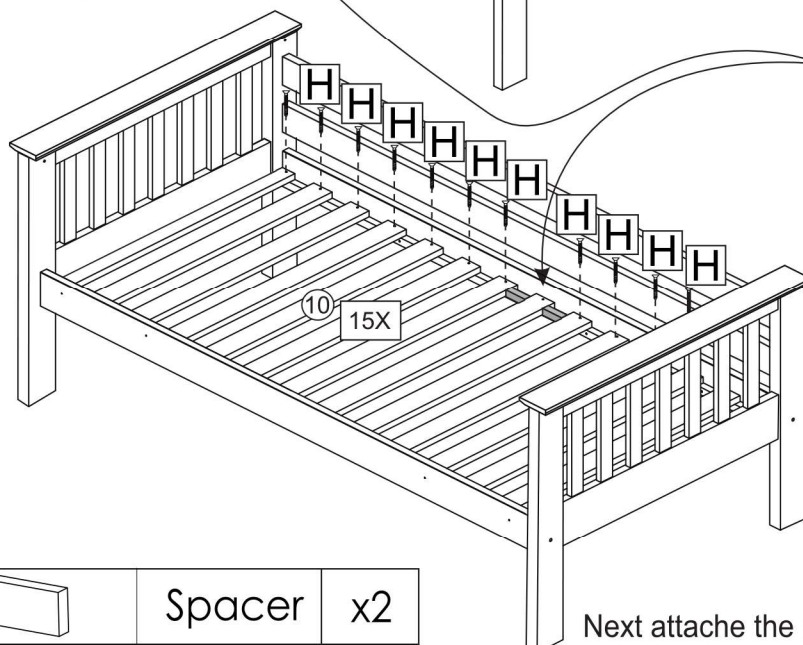
Attache the side slat first by pushing the side rails together so that the slats is flush against the side rail, before inserting the screws.





11



Upper
Bunk



L		Spacer	x2
H		4,0x35	x30

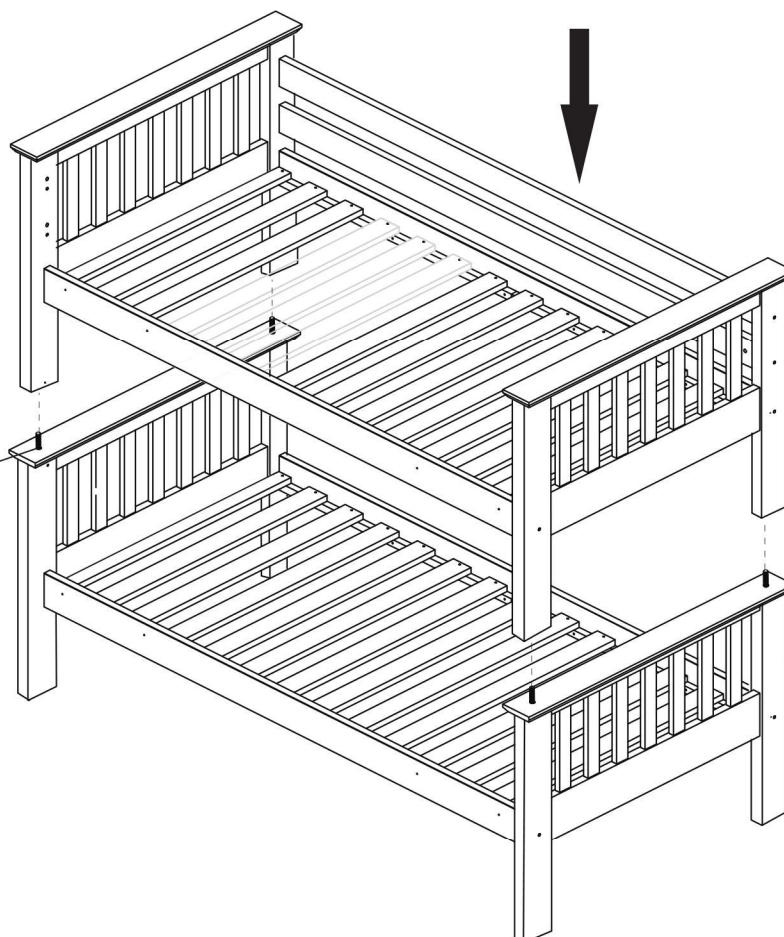
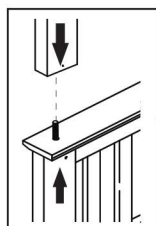
Next attache the remaning slats.
Place the slats onto the side rail supports and
distribute evenly by using the spacer provided. 10

12

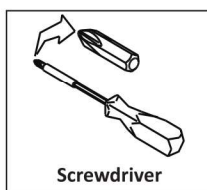
ASSEMBLY OF UPPER AND LOWER BUNK



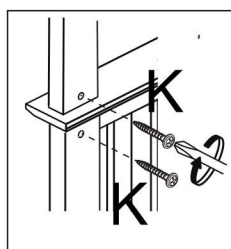
Do Not Use Power Tools



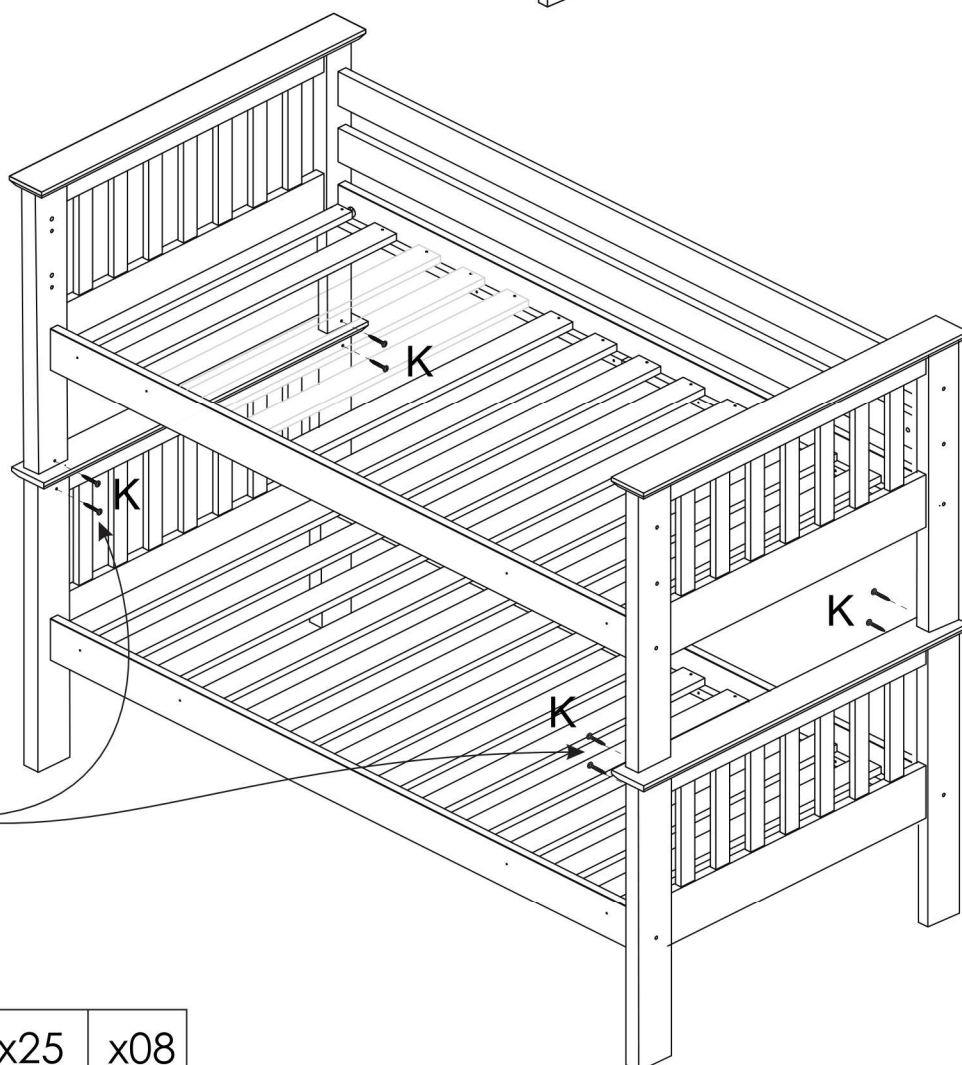
13



Screwdriver



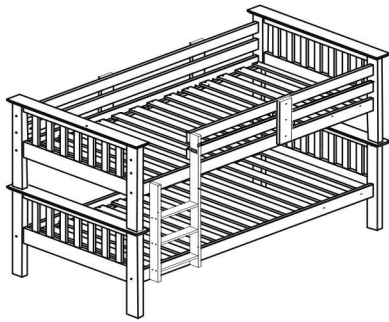
8 x



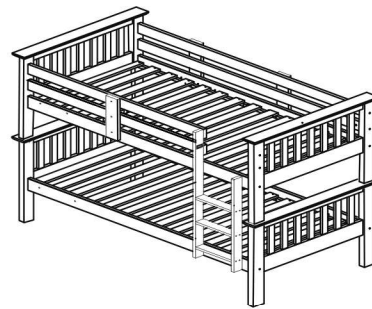
K		4,0x25	x08
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14

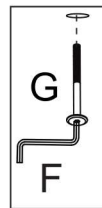
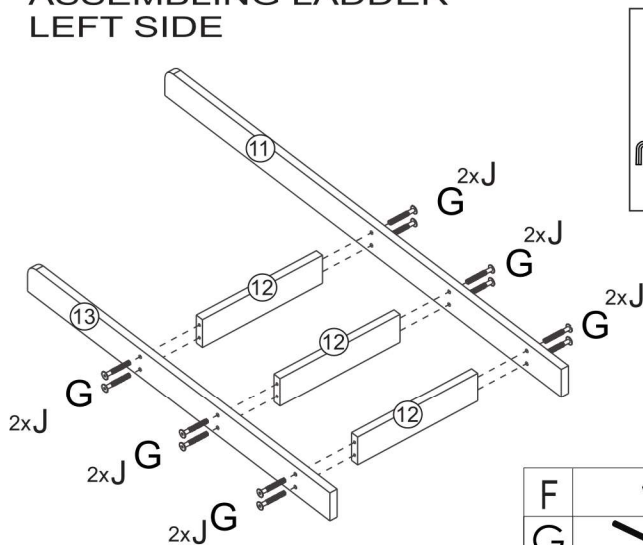
LADDER LEFT



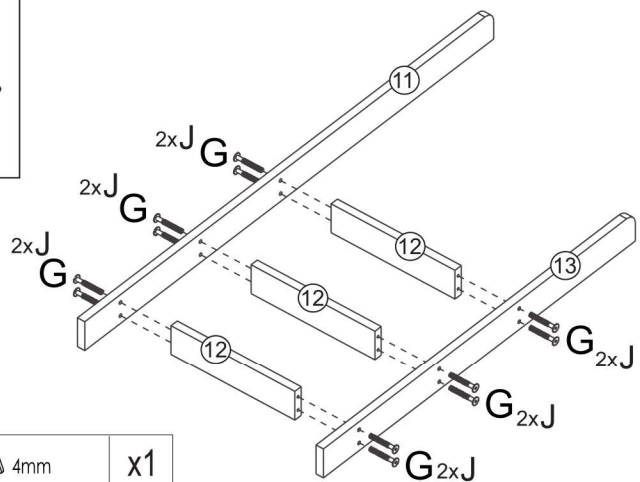
LADDER RIGHT



ASSEMBLING LADDER LEFT SIDE



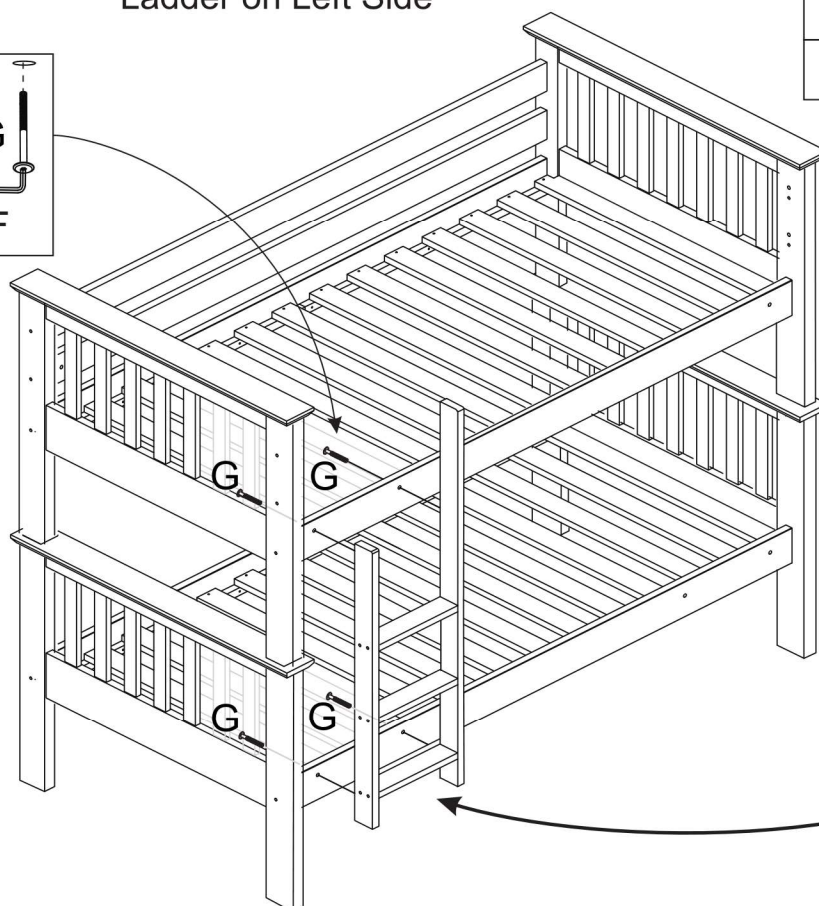
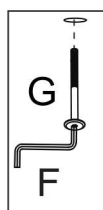
ASSEMBLING LADDER RIGHT SIDE



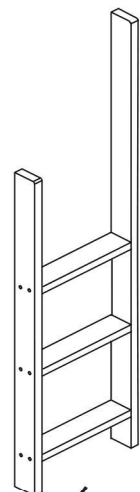
F		4mm	x1
G		7x50	x12
J		D4x13	x12

15

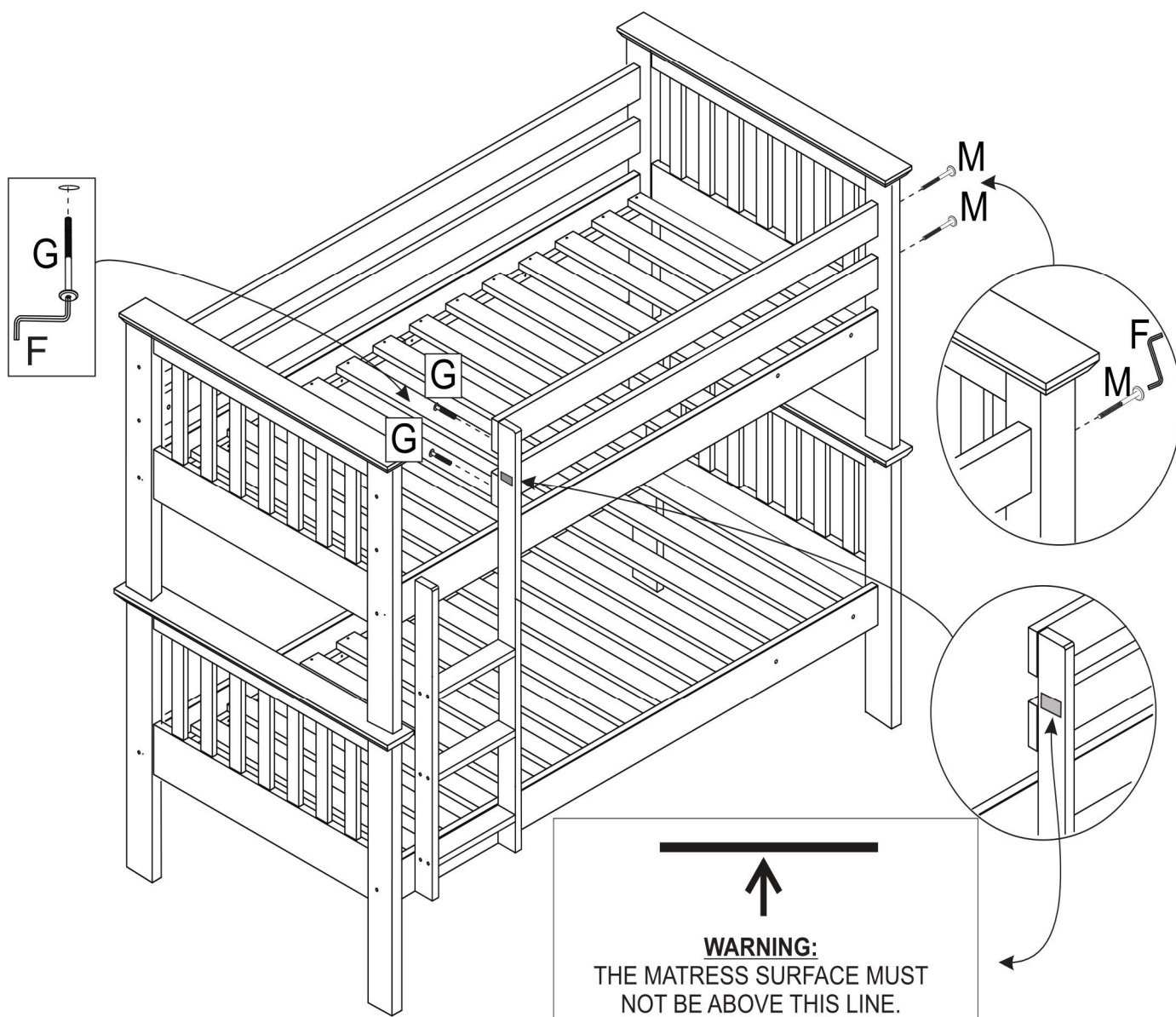
Ladder on Left Side






G		7x50	x4
F		4mm	x1



16



F	 4mm	x1
G		7x50 x2
M		7x80 x2