



Instructions by Time4Sleep Products

Ascot Upholstered Ottoman Storage Sleigh Bed

Assembly instructions for Ascot Upholstered Ottoman Storage Sleigh Bed by Time4Sleep

Product Information

Ascot Grey Upholstered Ottoman Storage Sleigh Bed

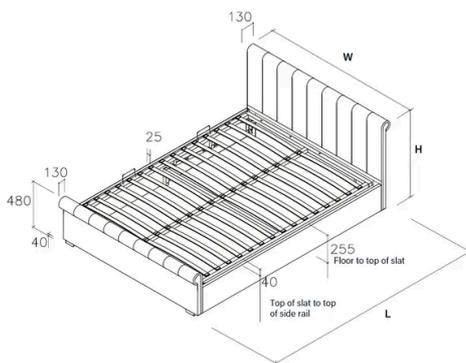
Description

This contemporary interpretation of a traditional sleigh bed will work well in either a traditional or contemporary design scheme.

The Ascot sprung slatted base can be easily raised with the assistance of the gas lift struts to reveal a fully lined storage area. The frame can be built to be either left or right hand opening depending on your room set up.

Upholstered in a choice of two sumptuous velvet fabrics this bed will be a stylish and functional addition to any bedroom.

The underbed ottoman storage height on this bed frame is approximately 21cm.



Product specifications

	Double	King Size
Width	145 cm	160 cm
Length	216 cm	226 cm
Height	106 cm	106 cm
Head End Height	106 cm	106 cm
Foot End Height	48 cm	48 cm



SKU

Ascot46Grey, Ascot50Grey, Ascot46Stone,
Ascot50Stone

Before you start

- 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 fittings check list.
- Do not destroy any of the packaging until you are certain that you have all the necessary parts for the assembly.
- Please ensure that the packaging is disposed of in a safe environmentally friendly way.
- **Caution:** There are small components used in the construction of this unit. These loose items should be kept away from young children during assembly, to avoid danger of choking.

General Hints & Tips

- Two person assembly
- Please retain your assembly instruction and tools provided for future use. Periodically check that all bolts are still tight.

Care & Maintenance

In the unlikely event of missing or damaged parts, please contact your retailer. Please have this guide at hand quoting the part code reference numbers shown when requesting spare or replacement parts.

Warnings

- Before moving the slat frame, place the mattress on the slats. Without a mattress in place, the speed of movement is quick and may cause injury so great care is needed.
- Carefully lower the frame with the fabric hand-strap (10) ensuring the frame sides are aligned with the side panels; there should be an even gap on each side.
- If not aligned, check bed is still square and if it is, but gaps are still not even, re-align.
- Depending on the weight of the mattress, the rising speed will vary so be careful until you get used to the speed.
- Always use the hand-strap to lift or lower the frame - keep fingers well away from the moving parts.
- When fully assembled and the mattress in position, please raise & lower the ottoman 4/5 times to ensure the gas pistons are fully lubricated.
- You must ensure that the mattress is on the bed frame before operating the lift mechanism Failure to do so could result in injury.
- Keep hands clear of the mechanism when opening or closing the ottoman.
- Beware of entrapment – Never reach in through the mechanism to access the storage area.
- Always ensure that the ottoman is FULLY opened before accessing the storage area.

Important when operating**Instructions by Time4Sleep Products**

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- Use caution when operating, always use the handle when lifting.
- This bed uses a pressurised mechanism.
- To be operated by adults only Please ensure that children and pets are kept away from the bed when operating the lift mechanism.
- Keep children and pets away from the storage area.
- Do not overload the internal storage base.
- Do not stand inside the internal storage area of the bed.
- Before removing the mattress secure the frame to ensure it does not open unexpectedly.
- Do not attempt to lie on the mattress when the ottoman is in the raised position.
- When lifting the ottoman remove all bedding except the fitted sheet.

Weight limits:

- **Double:** Min weight: 10 kg / Max weight: 40 kg
- **King:** Min weight: 15 kg / Max weight: 45 kg



Tools

A - Bolt sets (M8x20mm) 12 

B - Bolt sets (M8x35mm) 16 

C - Bolt sets (M8x50mm) 12 

D - Bolt sets (M8x65mm) 4 

E - Bolt sets (M6x45mm) 12 

F - Bolt sets (M6x20mm) 12 

G - Flat washer for M8 nuts 12 

H - Spring washer for M8 nuts 12 

J - Nut for M8 bolts 16 

K - Angle Brackets - LH 2 

L - Angle Brackets - RH 2 

M - Allen Key for M8 bolts 1 

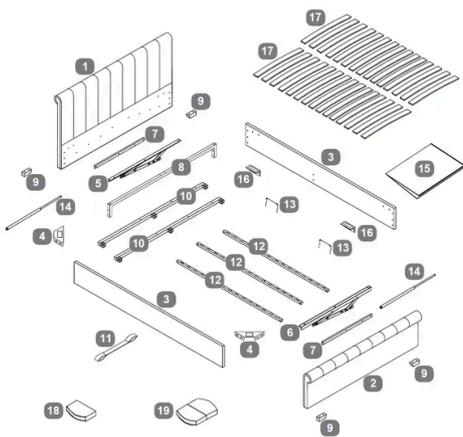
N - Allen Key for M6 bolts 1 

P - Spanner 1 



Parts

1	Headboard	1 piece(s)
2	Footboard	1 piece(s)
3	Side Rails	2 piece(s)
4	Angled Corner Brackets	2 piece(s)
5	Gas-Lift Mechanism - LH	1 piece(s)
6	Gas-Lift Mechanism - RH	1 piece(s)
7	Spacer Rails for Mechanisms	2 piece(s)
8	'U' Shape Cross Bar	1 piece(s)
9	Feet for Head & Footboards	4 piece(s)
10	Support Rails for Slat Frame	2 piece(s)
11	Fabric Handle Strap	1 piece(s)
12	Side Rails for Slat Frame	3 piece(s)
13	Mattress Stoppers	2 piece(s)



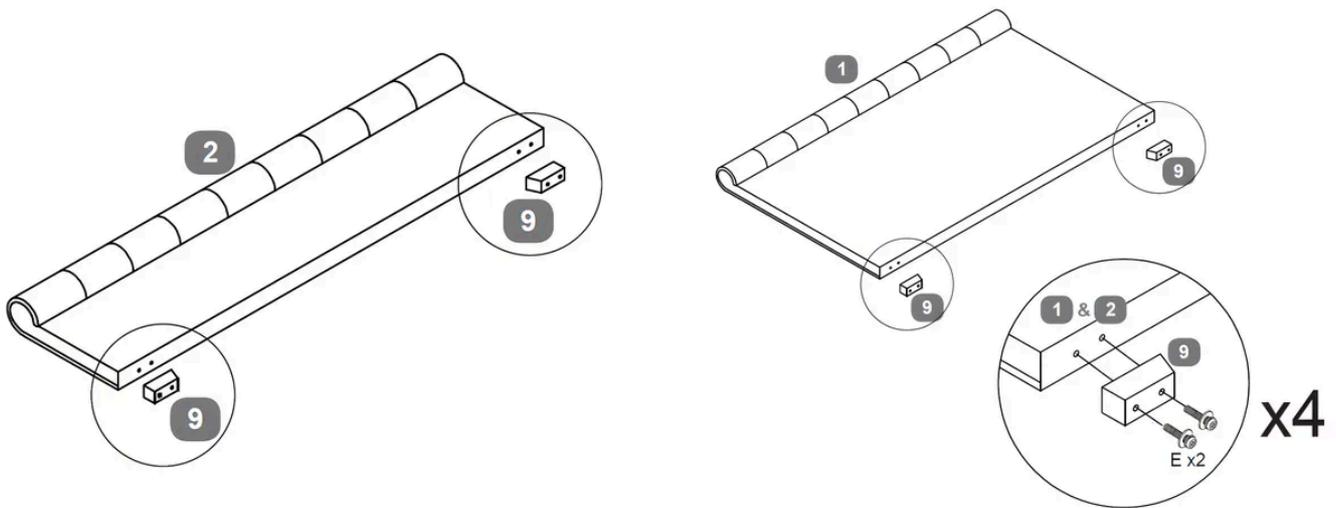
14	Gas Lift Pistons	2 piece(s)
15	Fabric Base Cover	1 piece(s)
16	Metal Slat Frame Support Brackets	2 piece(s)
17	Bentwood Slats (28 for Double, 30 for King)	
18	Single Plastic Caps (28 for Double, 30 for King)	
19	Double Plastic Caps (14 for Double, 15 for King)	



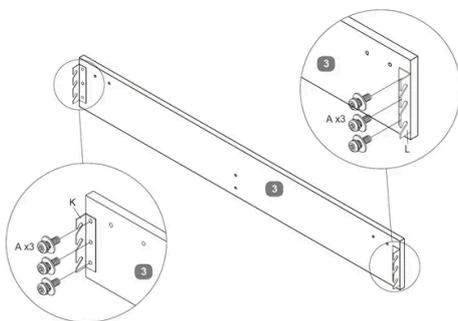
Steps (15)

1. Attach Feet to the Headboard and Footboard

1. Place the Headboard (1) and Footboard (2) on a flat surface.
2. Align the Feet for Head & Footboards (9) with the pre-drilled holes on the bottom of both boards.
3. Secure each foot using Bolt sets (E) as shown.
4. Repeat this step for all four feet.



2. Attach Angle Brackets to Side Rails



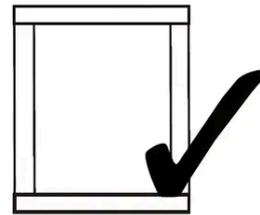
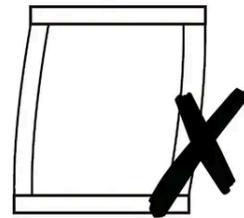
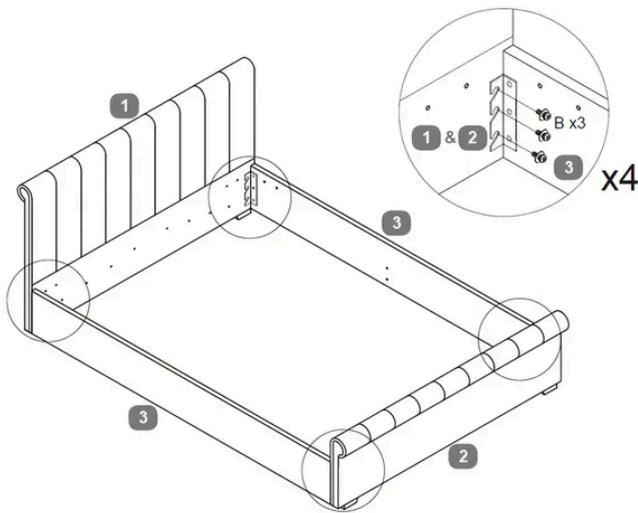
1. Position each **Side Rail (3)** on a flat surface.
2. On the left side of the rail, align the **Angle Bracket - LH (K)** with the pre-drilled holes.
3. On the right side of the rail, align the **Angle Bracket - RH (L)** with the pre-drilled holes.
4. Secure each bracket using **Bolt sets (A)**, tightening with the provided washers and nuts.



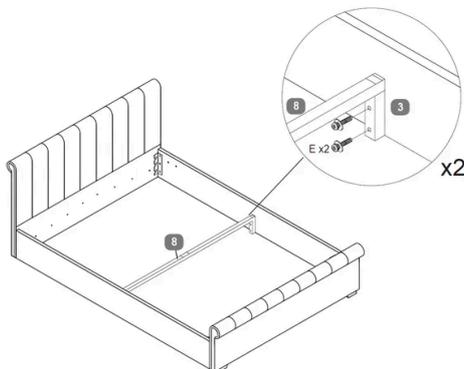
3. Attach Side Rails to Headboard and Footboard

1. Position the Headboard (1) and Footboard (2) upright.
2. Align the Angle Brackets (K & L) on the Side Rails (3) with the pre-drilled holes on both the headboard and footboard.
3. Secure each rail using Bolt sets (B), tightening with the provided washers and nuts.

Important: Make certain the bed is squared up as shown in the diagram, then tighten all bed assembly bolts 100%.



4. Attach the 'U' Shape Cross Bar

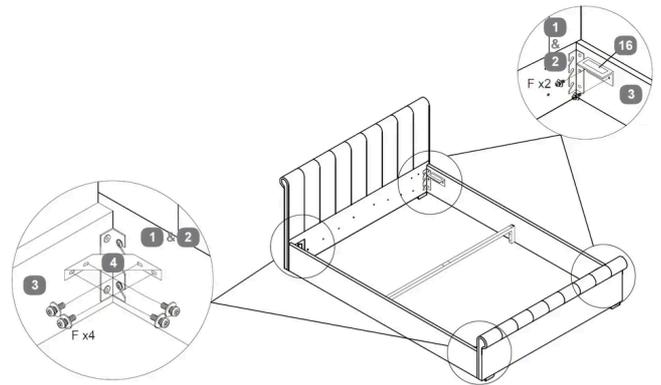
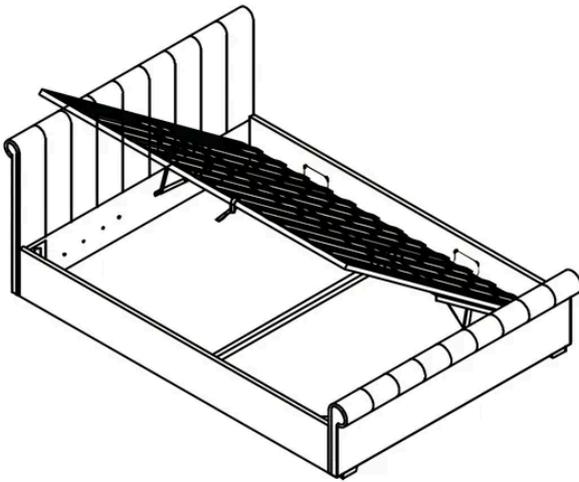


1. Position the 'U' Shape Cross Bar (8) between the Side Rails (3) as shown.
2. Align the ends of the cross bar with the pre-drilled holes on both side rails.
3. Secure each end using Bolt sets (E), ensuring a tight fit.
4. Repeat for both attachment points to reinforce the bed frame structure.



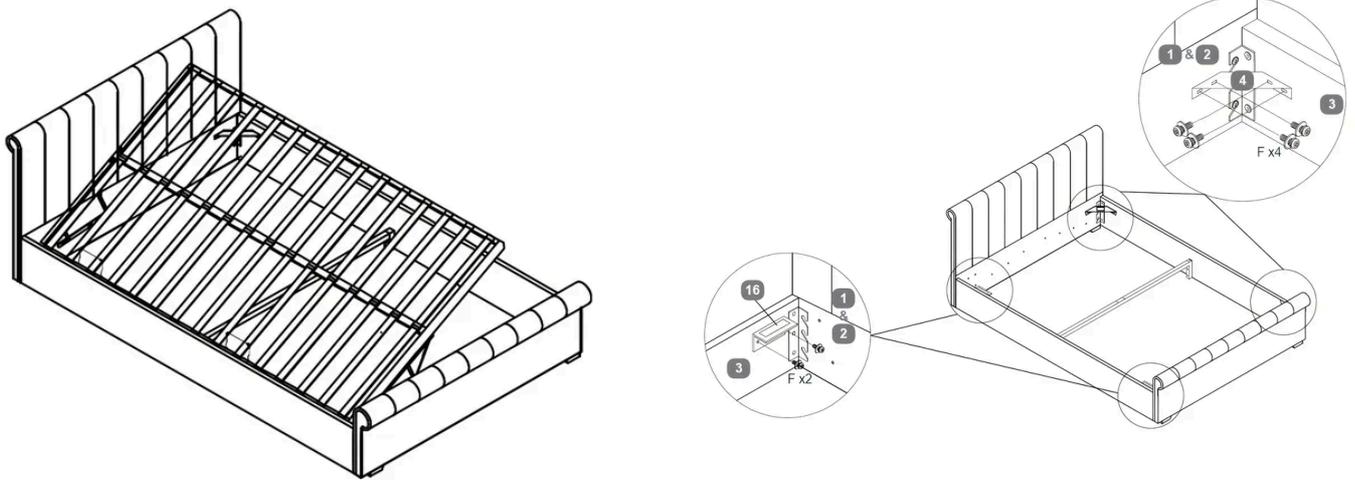
5. Assemble for Left-Side Opening

1. Attach the Metal Slat Frame Support Brackets (16) to the **Right Side** Rail (3)—one near the Headboard (1) and the other near the Footboard (2)—using Bolt sets (F).
2. Secure the Angled Corner Bracket (4) at the right-side corners where the Side Rail (3) meets the Headboard (1) and Footboard (2), using Bolt sets (F).
3. Ensure all bolts are tightened securely to provide a stable base for the gas-lift mechanism

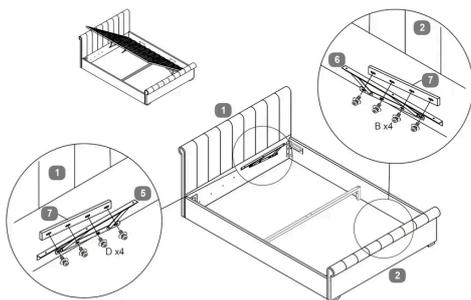


6. Assemble for Right-Side Opening

1. Attach the Metal Slat Frame Support Brackets (16) to the **Left Side** Rail (3)—one near the Headboard (1) and the other near the Footboard (2)—using Bolt sets (F).
2. Secure the Angled Corner Bracket (4) at the left-side corners where the Side Rail (3) meets the Headboard (1) and Footboard (2), using Bolt sets (F).
3. Make sure all bolts are tightened securely to ensure stability.



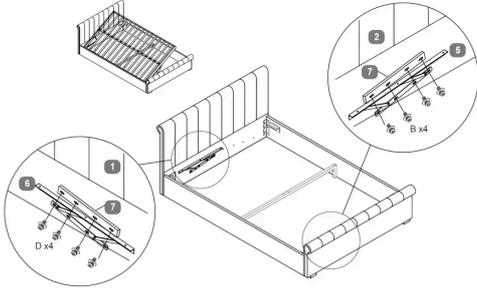
7. Install Gas-Lift Mechanism for Left-Side Opening



1. Align the Spacer Rail for Mechanism (7) with the pre-drilled holes on the Right Side of the Headboard (1).
2. Place the Gas-Lift Mechanism - LH (5) on top of the Spacer Rail (7) and align it with the same holes.
3. Secure both components together using Bolt sets (D) and tighten securely.
4. Follow the same process to install the Spacer Rail (7) and Gas-Lift Mechanism - RH (6) on the Right Side of the Footboard (2), using Bolt sets (B).

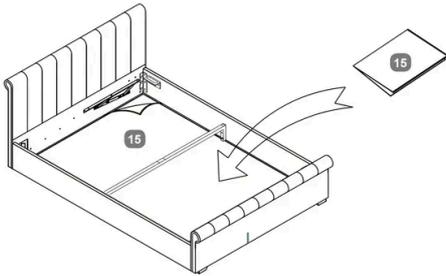


8. Install Gas-Lift Mechanism for Right-Side Opening



1. Align the Spacer Rail for Mechanism (7) with the pre-drilled holes on the Left Side of the Headboard (1).
2. Place the Gas-Lift Mechanism - RH (6) on top of the Spacer Rail (7) and align it with the same holes.
3. Secure both components together using Bolt sets (D) and tighten securely.
4. Follow the same process to install the Spacer Rail (7) and Gas-Lift Mechanism - LH (5) on the Left Side of the Footboard (2), using Bolt sets (B).

9. Install the Fabric Base Cover

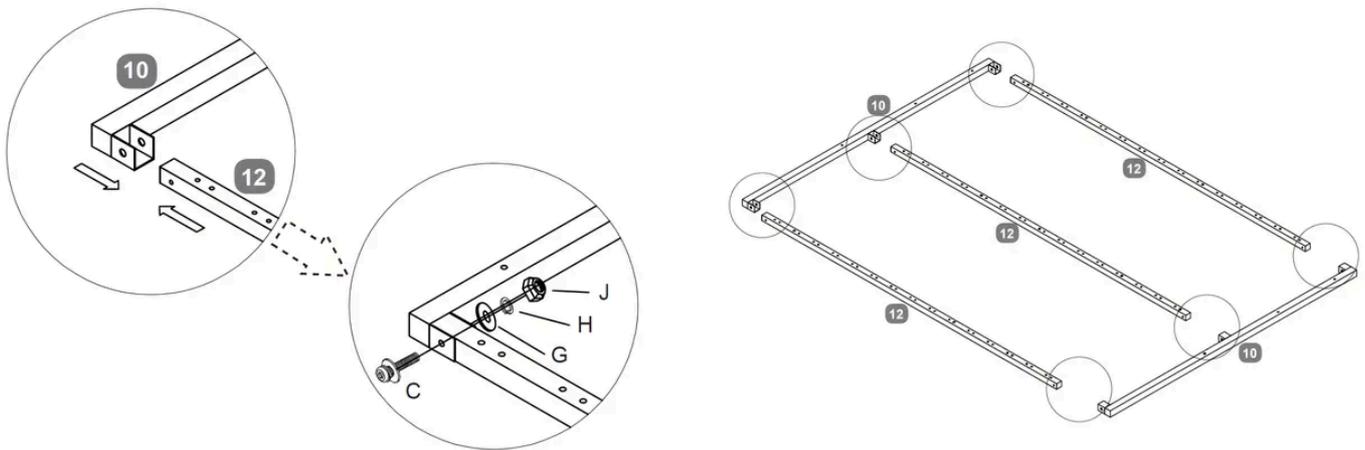


1. Place the Fabric Base Cover (15) inside the storage area of the bed frame.
2. Ensure it is positioned evenly, covering the entire base.
3. Fit the Fabric Base Cover (15) evenly around the inside of the bed.



10. Assemble the Slat Frame Structure

1. Insert the Side Rails for Slat Frame (12) into the slots on both Support Rails for Slat Frame (10) as shown.
2. Align the pre-drilled holes and secure each connection using Bolt sets (C) along with Flat Washers (G), Spring Washers (H), and Nuts (J).
3. Tighten all bolts securely to ensure the slat frame is stable.

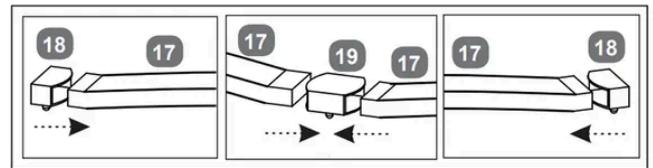
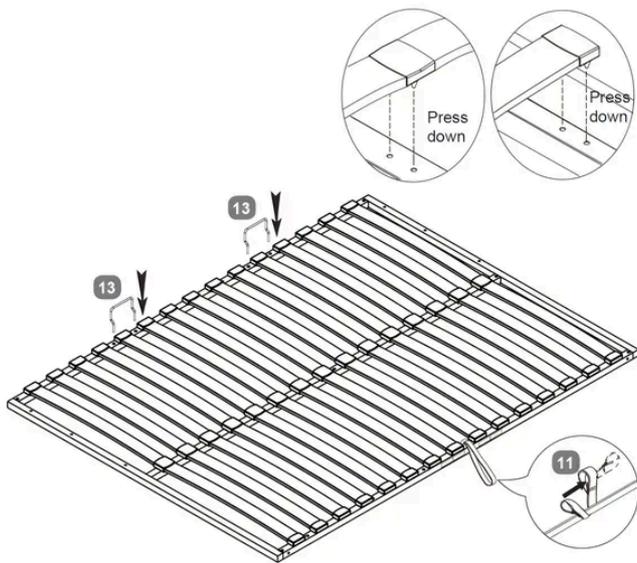


11. Install the Slats

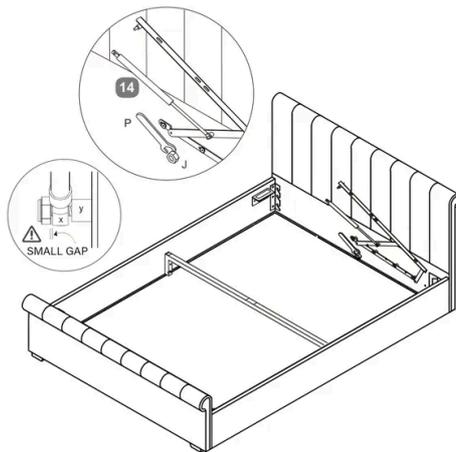
1. Attach Single Plastic Caps (18) to the ends of the Bentwood Slats (17) that will be inserted into the Side Rails for Slat Frame (12) and the Double Plastic Caps (19) to the ends of the slats that will be inserted into the Center Rail.
2. Position each Bentwood Slat (17) over the designated slots on the Side Rails (12) and Center Rail. Insert each end of the slats into the corresponding slots.
3. Attach the Mattress Stoppers (13) at the designated points on the slat frame to prevent the mattress from shifting.
4. Secure the Fabric Handle Strap (11) to the front of the slat frame as shown.

Number of slats for each size:

- **Double:** 28 Bentwood Slats / 28 Single Plastic Caps / 14 Double Plastic Caps.
- **King:** 30 Bentwood Slats / 30 Single Plastic Caps / 15 Double Plastic Caps



12. Attach the Gas-Lift Pistons



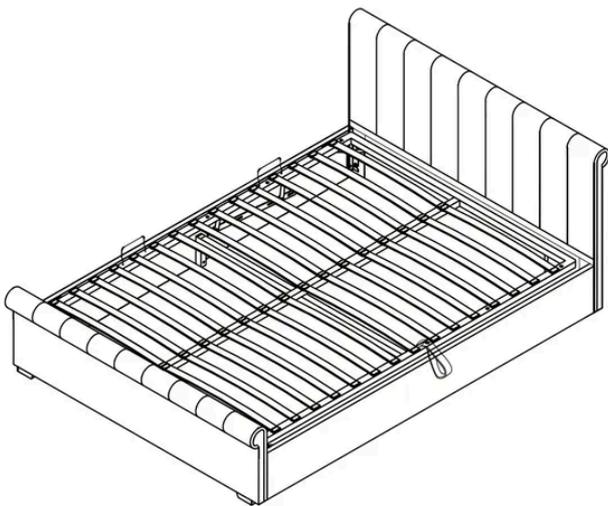
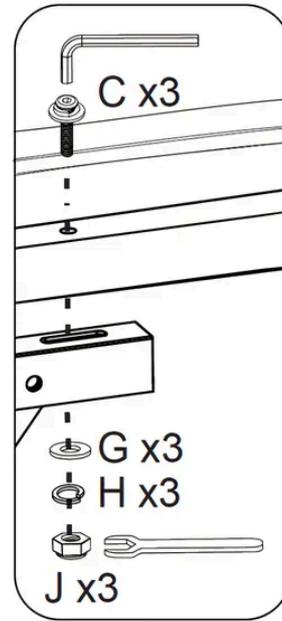
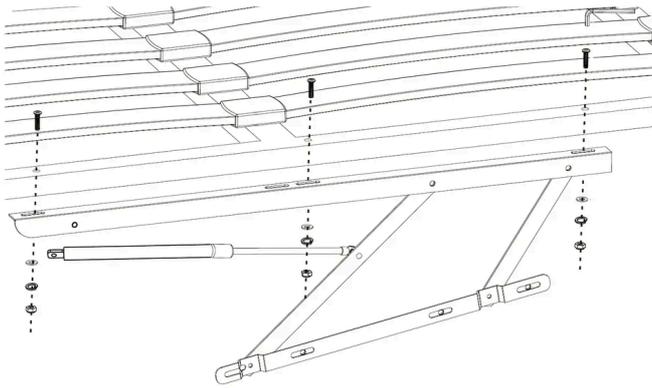
1. Slide the Gas-Lift Piston (14) stem (x) onto the axle (y) as shown.
2. Fit the Flange Lock-Nut (J) onto the axle to hold the piston in place.
3. Use the Spanner (P) to tighten the nut, but do not over-tighten.

Ensure there is a small gap left so the piston stem can move freely. This is important for the proper functioning of the gas-lift mechanism.



13. Secure the Slat Frame to the Gas-Lift Mechanism

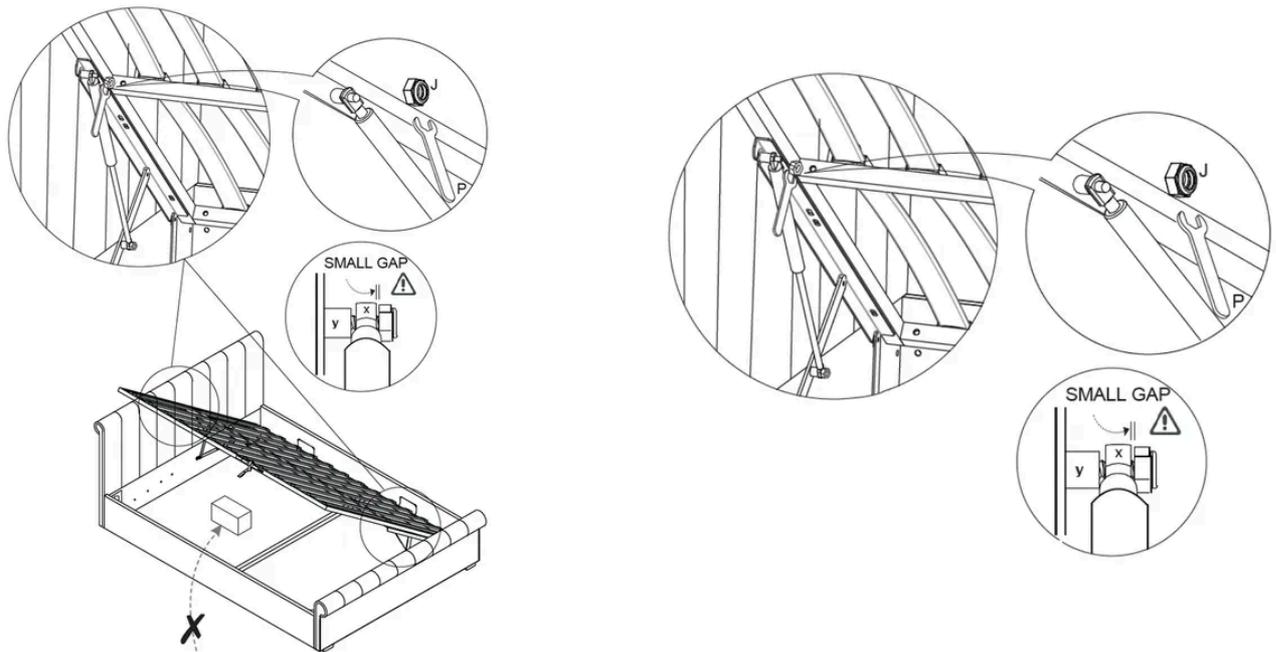
1. Bolt the slat frame into the center of the long holes on each side.
2. Loosely fit three bolt sets (C, G, H & J) on each side, ensuring all components are aligned.
3. Carefully hold the frame down and adjust so that there are even gaps on both sides.
4. Once aligned, tighten all bolts 100% to secure the slat frame in place



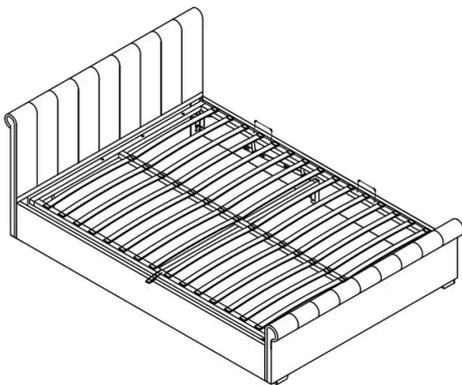
14. Attach the Gas-Lift Cylinder and Secure Storage Space

1. Slide the Gas-Lift Cylinder Stem (x) onto the Axle (y) as shown.
2. Fit the Flange Lock-Nut (J) onto the axle to secure the cylinder in place.
3. Use the Spanner (P) to tighten the nut, but do not over-tighten.
4. Ensure a small gap is left so the stem can move freely. This is important for the proper functioning of the gas-lift mechanism.

Note: Be very careful with what you store under the bed. Stored items should not touch the slats or the top of the bed frame, as this may cause damage. The maximum storage height is 210mm.



15. Final Check



- Verify that all slats are securely fastened and evenly spaced.
- Check for any loose connections and tighten the screws if necessary.

Need Help? Call 01484 500 560 or email hello@time4sleep.co.uk - please include your order number if you have one!





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