



Instructions by Time4Sleep Products

Salerno Beige Winged Upholstered Ottoman Bed Frame

Assembly instructions for Salerno Beige Winged Upholstered Ottoman Bed Frame by Time4Sleep.

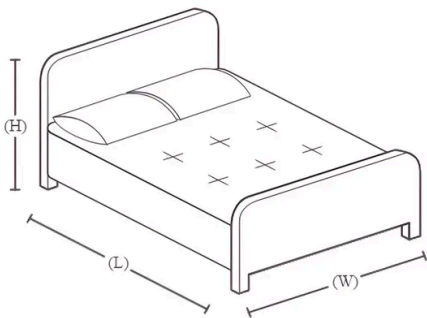
Product Information

Salerno Beige Winged Upholstered Ottoman Bed Frame

Description

Introducing the Salerno Beige Winged Upholstered Ottoman Bed! Elevate your bedroom with this luxurious bed frame featuring a sophisticated winged headboard design. The soft beige upholstery exudes warmth and tranquility, while the ottoman base offers ample hidden storage space, combining functionality and style seamlessly. Perfect for any interior and styling needs.

The storage height on this bed is approx 28cm.



Product specifications

	Double	King Size
Width	154 cm	169 cm
Length	214.5 cm	226.5 cm
Head End Height	117.5 cm	117.5 cm
Foot End Height	36 cm	36 cm

SKU

Sal46Beige, Sal50Beige

Adjusting Centre Legs Properly

Please note that the recommended process for adjusting centre legs when assembling your bed.



- Before placing the mattress on the base, ensure that the support legs are not quite touching the floor.
- When the bed is in use, the support legs will sit firmly on the solid surface.
- Ensure that the legs are vertical to maintain proper support

Preventing Floor Damage


- Laminate/Wooden Flooring Precaution: Due to the nature of these surfaces, we recommend placing a small piece of non-slip material under the legs. This allows the adjusters to function correctly.
- Lifting the Bed: When moving the bed, always lift it into the new position.
- Never drag the bed, as this can misalign the legs, weakening the centre rail's support.
- Adhering to the recommended process should ensure that your bed gives you years of trouble free service.


Tools

A - M6×20 Bolt 8 

B - M8×20 Bolt 18 

C - M8×30 Bolt 8 

D - M8×50 Bolt 22 

E - Flat Washer M8 48 

F - Spring Washer M8 12 

G - Flat Washer M6 8 

H - Nut M8 12 

I - M4 Allen Key 1 

J - M5 Allen Key 1 

K - M8 Spanner 1 

L - Protective Pad 6 

M - Black Pin 8 


N - Mattress Stopper 2 




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Parts


1 - Headboard and Wings (R and L) 1 piece(s) 


3 - Left Gas Lift Frame 1 piece(s) 

5 - Gas Lift Machine 2 piece(s) 

7 - Left Side Rail 1 piece(s) 

9 - Single Close Ended Clip (28 for Double and 30 for King) 28 piece(s) 

11 - Side Rail Metal Bar 2 piece(s) 


13 - Side Rail Connector Metal Bar 2 piece(s) 

15 - Support Legs 2 piece(s) 


17 - Gold Corner 2 piece(s) 


19 - Black Back Plate 1 piece(s) 


2 - Footboard 1 piece(s) 


4 - Right Gas Lift Frame 1 piece(s) 

6 - Right Side Rail 1 piece(s) 

8 - Wood Slats (28 for Double and 30 for King) 28 piece(s) 

10 - Double Open-Ended Clip (14 for Double and 15 for King) 14 piece(s) 

12 - Headboard and Footboard Metal Bar 2 piece(s) 

14 - Middle Metal Bar 1 piece(s) 

16 - Gas Lift Strap 1 piece(s) 

18 - Black Nonwoven Fabric 1 piece(s) 

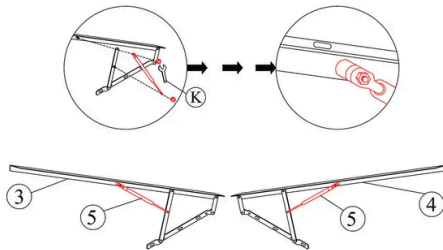


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Steps (13)

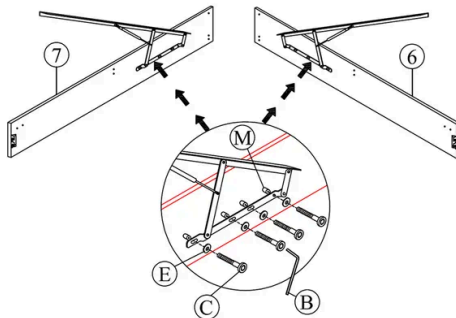
1. Attach Gas Lift Machines to Lift Frames



1. Position the Left Gas Lift Frame (3) and Right Gas Lift Frame (4) on a flat surface.
2. Align the holes on each frame with the Gas Lift Machine (5).
3. Using the M8 Spanner (K), secure the Gas Lift Machines to the Lift Frames with the pre-attached bolts and nuts (already included on the Gas Lift Machine).
4. Ensure both sides are firmly attached and the piston arms move smoothly when lifted.

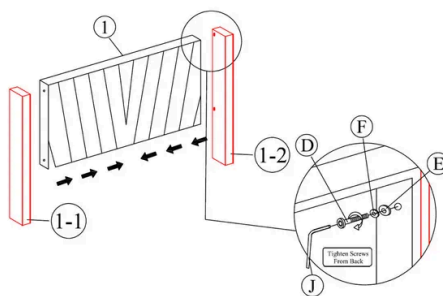
Tip: Don't over-tighten the bolts. The arms should move with controlled resistance, not stiffness.

2. Fix Lift Frames to Side Rails



1. Align the Left Gas Lift Frame (3) with the Left Side Rail (7) and the Right Gas Lift Frame (4) with the Right Side Rail (6).
2. Secure each lift frame using M8×30 Bolts (C) 4 per side and Spring Washers M8 (F) and Flat Washers M8 (E) 4 of each per side
3. Use the M5 Allen Key (M) to tighten the bolts and ensure a snug fit

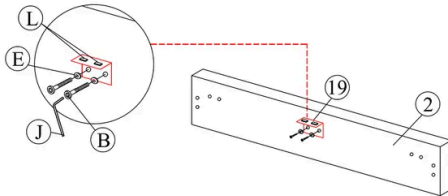
3. Assemble the Headboard with Wing Panels



1. Place the Headboard (1) upright, ensuring stability.
2. Align the Left Wing (1-1) and Right Wing (1-2) with the edges of the headboard.
3. Attach each wing using M8×50 Bolts (D), Flat Washers M6 (G) Spring Washers M8 (F) and Flat Washers M8 (E).
4. Tighten from the back using the M4 Allen Key (J).

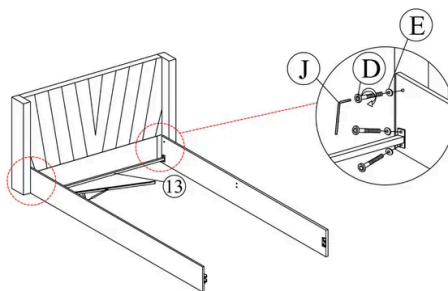


4. Attach the Back Plate to the Footboard



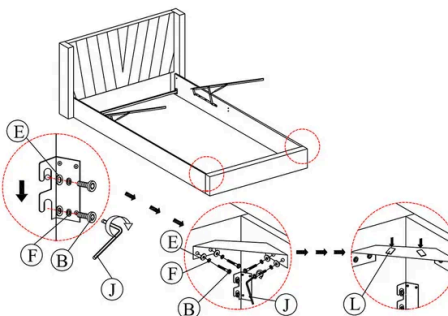
1. Position the Footboard (2) on a stable surface with the inner side facing up.
2. Align the Black Back Plate (19) with the pre-drilled holes on the footboard.
3. Fix it in place using M8×20 Bolts (B) and Flat Washers M8 (E)
4. Tighten everything securely using the M4 Allen Key (J).
5. Add a Protective Pad (L) to the plate.

5. Connect Side Rails to the Headboard



1. Bring the assembled Headboard (1) with wings into position.
2. Align the ends of the Left Side Rail (7) and Right Side Rail (6) with the corresponding brackets on the headboard.
3. Secure both side rails using M8×50 Bolts (D), Flat Washers M8 (E), Spring Washers M8 (F) and Nuts M8 (H).
4. Use the M4 Allen Key (J) and a spanner to tighten the bolts firmly.
5. Insert the Side Rail Connector Metal Bars (13) to reinforce the structure from the inside.

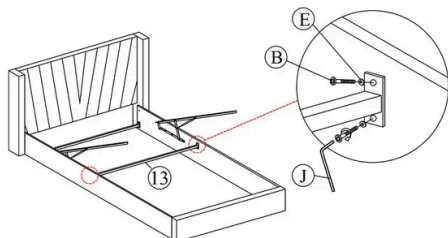
6. Attach the Footboard and Reinforce Frame with Gold Corners



1. Place the Footboard (2) between the Left (7) and Right (6) Side Rails.
2. Align the inner brackets and attach the footboard using M8×20 Bolts (B), Flat Washers M8 (E) and Spring Washers M8 (F)
3. Tighten everything using the M4 Allen Key (J).
4. Next, fix the Gold Corners (17) at the internal corners of the bed frame using M8×20 Bolts (B), Flat Washers M8 (E) and Spring Washers M8 (F)
5. Secure with the M4 Allen Key (J).
6. Finalize this step by placing the Protective Pads (L) on top of each Gold Corner to prevent damage to the lift frame.



7. Secure Side Rail Connector Bars



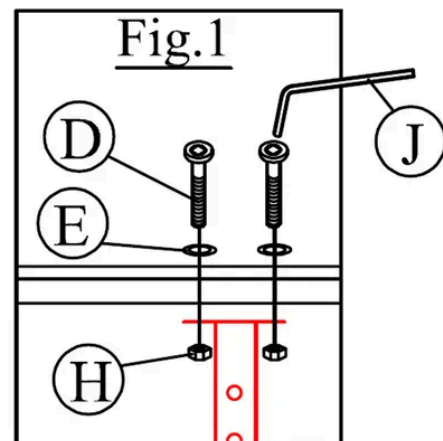
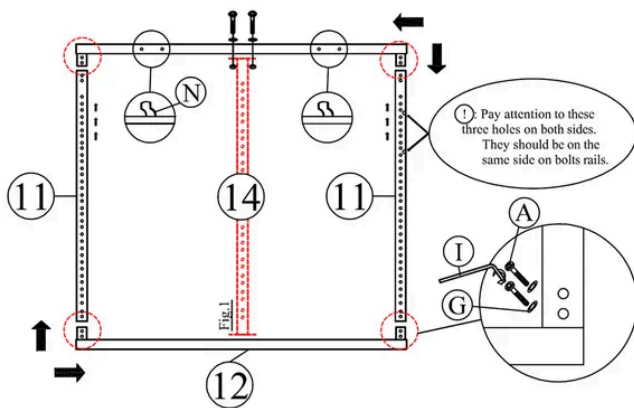
1. Locate the Side Rail Connector Metal Bars (13) and position them between the Left (7) and Right (6) Side Rails, near the footboard end.
2. Secure each end of the bar using M8×20 Bolts (B) and Flat Washers M8 (E).
3. Tighten all bolts firmly with the M4 Allen Key (J) to ensure structural support across the bed frame.



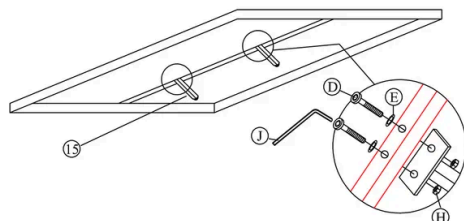
8. Install Metal Support Bars and Mattress Stoppers

1. Attach the Side Rail Metal Bars (11) to the inner side of both side rails. Ensure the three-hole pattern is facing the same direction on both sides (as shown in the diagram).
2. Fix them in place using M6×20 Bolts (A), Flat Washers M6 (G) and tighten with the M4 Allen Key (I).
3. Secure the Headboard and Footboard Metal Bars (12) horizontally between the ends of the side rails.
4. Fix the Middle Metal Bar (14) vertically between the center points of the head and foot bars using M8×50 Bolts (D), Flat Washers M8 (E), and Nuts M8 (H) as shown in the image. Tighten securely with the M5 Allen Key (J).
5. Finally, place the Mattress Stoppers (N) on the center bar and secure them by twisting them into position (no hardware needed).

Important: Double-check that the hole alignment on the metal bars is consistent on both sides to avoid issues when installing the slat frame.

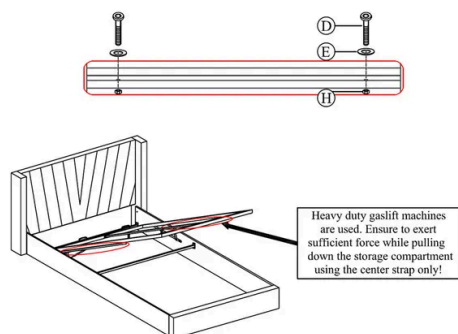


9. Attach the Support Legs



1. Align the Support Legs (15) with the holes at each end of the bar.
2. Secure each leg using M8x50 Bolts (D), Flat Washers M8 (E) and Nuts M8 (H)
3. Tighten securely using the M4 Allen Key (J).

10. Attach the Slat Frame to the Bed Assembly

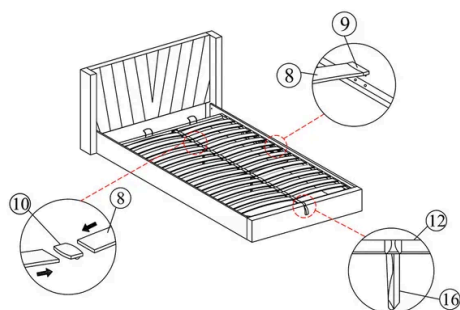


1. Carefully lift the metal slat frame (already connected to the gas lift machines).
2. Using the pre-installed hinge points, secure the frame in place with M8x50 Bolts (D), Flat Washers M8 (E), Spring Washers M8 (F) and then tighten everything with the M4 Allen Key (J).
3. Once secured, test the opening and closing motion of the slat frame to ensure the gas lift mechanism operates smoothly.

Important: The gas lift mechanism is heavy-duty. When lowering the base, apply firm pressure and always use the center strap to avoid damage or injury.



11. Install the Slats

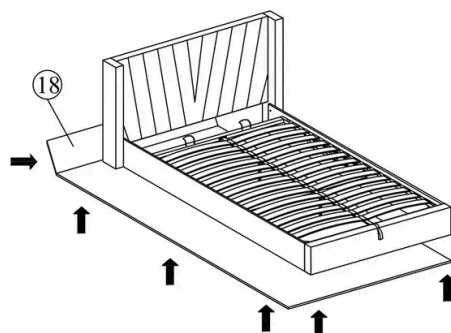


1. Insert the Wood Slats (8) into the Single Close Ended Clips (9) on both sides of the slat frame.
2. For the central section, connect slats using the Double Open-Ended Clips (10). Slide the clips over two slats to link and stabilize them in the middle.
3. Press down firmly until each slat clicks into place
4. Locate the Gas Lift Strap (16) and securely attach it to the Middle Metal Bar (14) using the preinstalled fitting on the bar.

Number of slats and caps per size:

- **Double:** 28 Wood Slats / 28 Single Close Ended Clips / 14 Double Open-Ended Clips
- **King:** 30 Wood Slats / 30 Single Close Ended Clips / 15 Double Open-Ended Clips

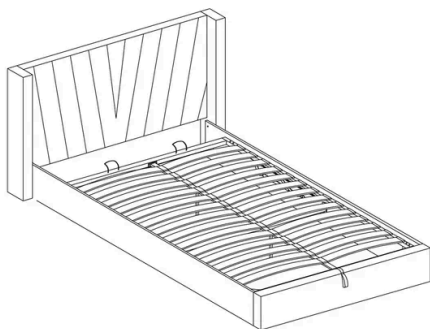
12. Insert the Fabric Base Cover



1. Open the ottoman frame using the Gas Lift Strap to reveal the under-bed storage space.
2. Slide the Fabric Base Cover (18) into the bottom of the storage area.
3. Adjust and flatten it so that it fits neatly within the frame, fully covering the floor.



13. Final Check



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



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