



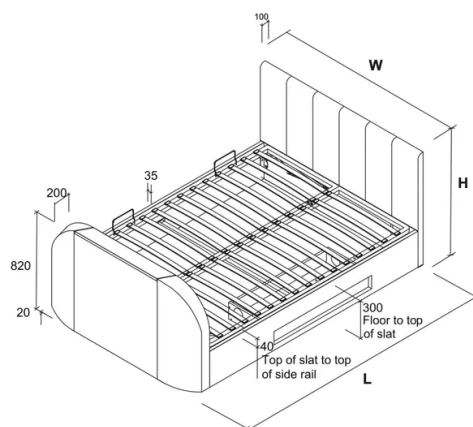
Instructions by Time4Sleep Products

Copenhagen Upholstered Ottoman TV Bed

Assembly instructions for Copenhagen Upholstered Ottoman TV Bed by Time4Sleep.

Product Information

Copenhagen Upholstered Ottoman TV Bed



Description

Striking looks and a practical space saving solution the Copenhagen TV Ottoman bed combines functionality with style.

Perfect for relaxing simply kick back and relax, the TV can be effortlessly raised and lowered from the comfort of your bed with the hand held remote.

The clean contemporary design of the Copenhagen Ottoman TV bed is sure to make a striking addition to your bedroom.

Beautifully upholstered with subtle stitching detail the Copenhagen represents outstanding value without compromising on quality.

The latest generation slimline foot end bed of the bed houses the TV Mechanism which features automatic cut off so once your TV is lowered it automatically turns off. A shelf in the base of the bed enables DVD players and gaming consoles to be conveniently stored.

The gas lift assisted base can be raised to reveal a large capacity fully lined base, perfect for storing all those occasional use items.

The storage depth on this bed frame is 26cm approx.

As a guide this model will accommodate an LED flat screen TV upto 43".

Product specifications

Double

King Size

Super King



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Copenhagen Upholstered Ottoman TV Bed

Width	149.5 cm	164.5 cm	194.5 cm
Length	224.5 cm	232.5 cm	232.5 cm
Height	116 cm	116 cm	116 cm
Head End Height	116 cm	116 cm	116 cm
Foot End Height	80.5 cm	80.5 cm	80.5 cm

SKU

CopenTV46MidGrey, CopenTV50MidGrey,
CopenTV60MidGrey, CopenTV46OffWhite,
CopenTV50OffWhite, CopenTV46Shell,
CopenTV50Shell, CopenTV60Shell

Other information**Overall Dimensions (LWH mm)**

- Double: 2230 × 1490 × 1150
- King: 2330 × 1640 × 1150
- Super King: 2330 × 1940 × 1150

Storage Dimensions (LWH mm)

- Double: 1950 × 1380 × 215
- King: 2050 × 1530 × 215
- Super King: 2050 x 1830 x 215

Ottoman Piston Strength

- Double & King: 800n
- Super King: 900n

Distance between slats

- Double: 70 mm
- King: 68 mm

Slat Dimension (mm)

- Double: 670 × 53 × 9
- King: 745 × 53 × 9
- Double King: 595 x 53 x 9

Before You Start

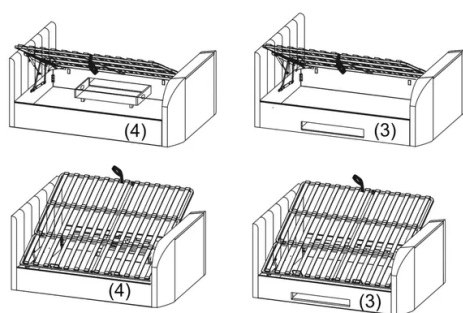
PLEASE READ this sheet prior to assembly to familiarise yourself with the various stages of construction.



- 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 and environmentally friendly way.

CAUTION:

- There are small components used in the construction of this unit.
- These loose items should be kept away from children during assembly, to avoid the danger of choking.

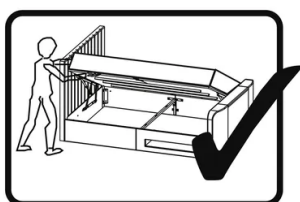
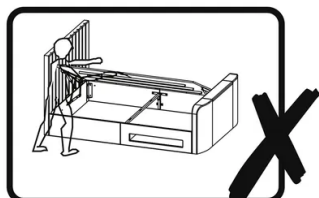
Assembly and Positioning

It is possible to assemble the mattress base boards to left side or right side of the bed, from whichever side access is needed.

The media tray can also be fitted to left or right side of the bed:

- If the media tray is needed on the left side of the bed, fit side rail (3) to left and (4) to right.
- If the media tray is needed on the right side of the bed, fit side rail (4) to left and (3) to right.

Warnings



- 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.
- Do not exceed the maximum weight as specified: Double and King (40 kg), Super King (50 kg).
- Use caution when operating, always use the handle when lifting.
- Note: 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 mattress board lifting 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.



Tools

Bolt set (M8 x 25mm) 40 

C - Carcass Screw (Ø4x40mm) 13 

E - Media Tray Bracket - LH 1 

S - Allen Key for Carcass Screws 1 

H - Angle Brackets - RH 2 

J - Flat Washers for M8 bolt 6 

M - Flanged M8 Lock-nuts 10 

P - Bolt sets (M8x50mm) 24 

Counter-Sunk Screws (M6x12mm) 2 

Allen key (2.5mm) 1 

B - Bolt sets (M8x35mm) 18 

D - Media Tray Bracket - RH 1 

F - Allen Key for M8 bolts 1 

G - Angle Brackets - LH 2 

K - Spring Washers for M8 bolt 6 

L - Metal Connection Plate 2 

N - Spanner for Flanged M8 Lock-nuts 1 

Counter-Sunk Screws (M4x12mm) 2 

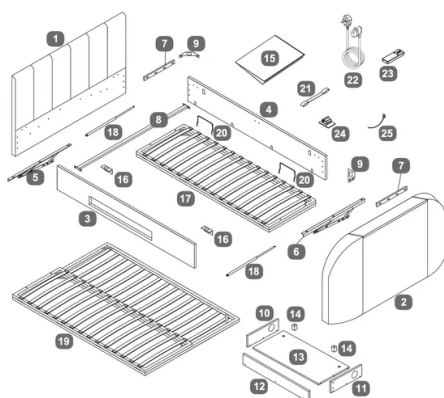
- Use 5mm Allen Key (D) 2 

Allen key (4mm) 1 



Parts

1	Headboard	1
2	Footboard	1
3	Side Rail - with Media Tray	1
4	Side Rail - without Media Tray	1
5	Gas-Lift Mechanism - LH	1
6	Gas-Lift Mechanism - RH	1
7	Spacer Rails for Mechanisms	2
8	Cross Bar	1
9	Angled Corner Brackets	2
10	Media Tray LH Side Panel	1
11	Media Tray RH Side Panel	1
12	Media Tray Back Panel	1
13	Media Tray Base Panel	1

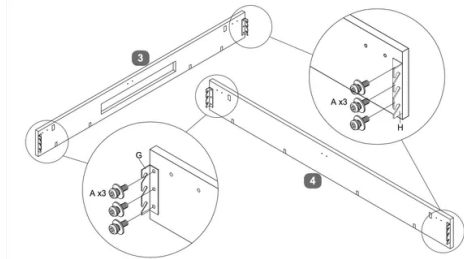


14	Media Tray Support Legs	2
15	Fabric Base Cover	1
16	'L' Shape Bracket	2
17	Metal Slat Frame for Double and King Size	1
18	Gas Lift Pistons	2
19	Metal Slat Frame for Super King Size	1
20	Mattress Stoppers	2
21	Fabric Handle Strap	1
22	Mains Power Lead - 3.5mt	1
23	Remote Control for TV lift	1
24	Cable Clips	3
25	Cable Ties	3



Steps (20)

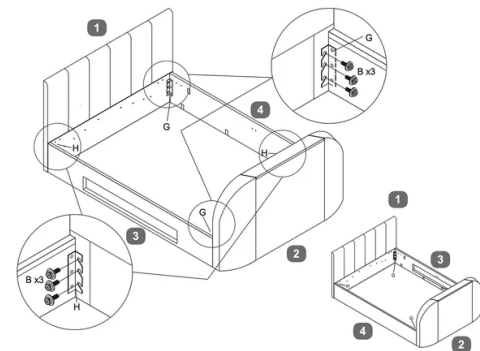
1. Side Rails



1. Align the side rail with the headboard and footboard. Ensure the pre-drilled holes are properly aligned.
2. Insert three bolts (A) through the holes in the side rail into the corresponding holes in the headboard and footboard.
3. Secure each bolt with a washer (G) and nut (H). Tighten them to ensure a firm connection.
4. Repeat the process for the other side rail, ensuring both are securely attached and the frame is squared.

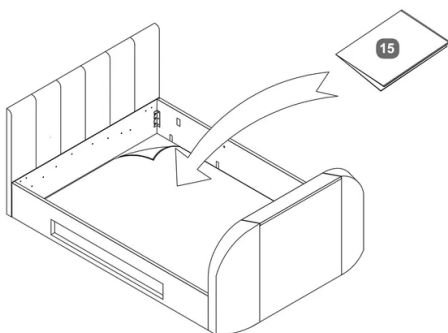
Ensure all connections are tight and the frame is stable before proceeding with the next steps of the assembly.

2. Headboard and footboard



1. Position the side rails to connect with the headboard and footboard.
2. Use bolts (B) and washers (G) to secure the side rails to the headboard and footboard. Ensure all connections are tight.
3. Ensure the bed frame is squared by attaching the cross bar securely.
4. Verify that all components are properly aligned and securely fastened.

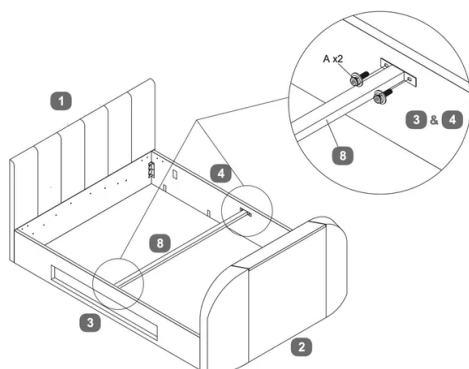
3. Fabric Base Cover



1. Position the fabric base cover (part 15) inside the bed frame.
2. Ensure it is aligned properly with the edges of the frame.
3. Secure the fabric base cover in place as per the assembly instructions provided with the bed.



4. Cross Bar



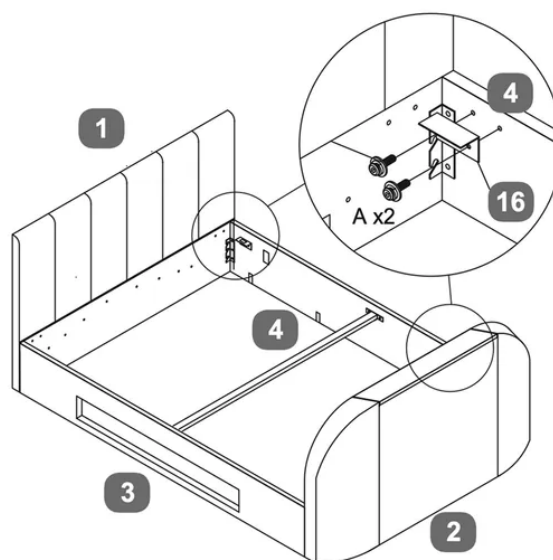
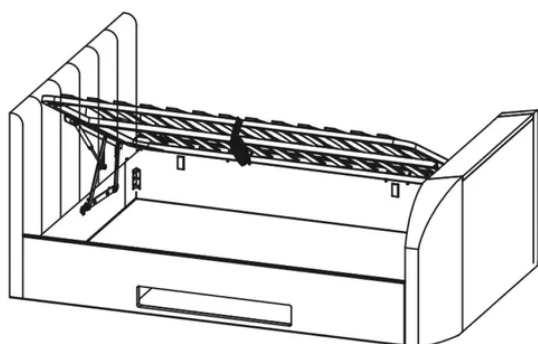
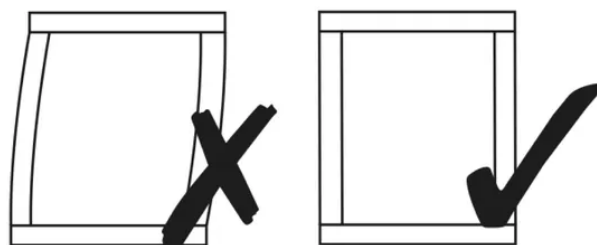
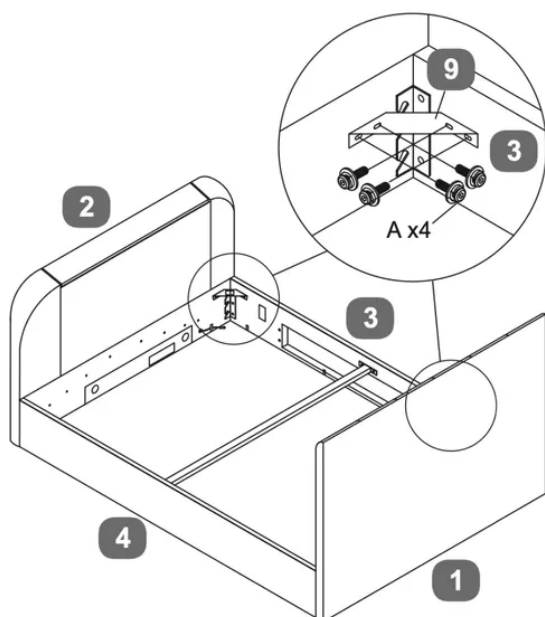
1. Position the side rails (3) to connect with the headboard (1) and footboard (2).
2. Use bolts, washers, and nuts (A x2) to secure the side rails to the headboard and footboard. Ensure the frame is squared and stable.
3. Position the cross bar (8) across the bed frame and secure it using the provided hardware. Ensure it is properly aligned and tightened.



5. Corner Brackets - Open from Left

If you want to lift up your bed from the left:

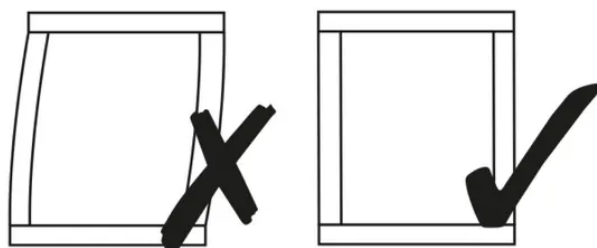
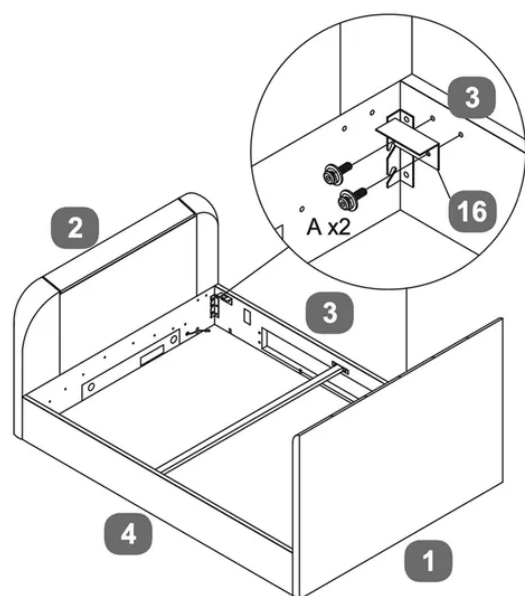
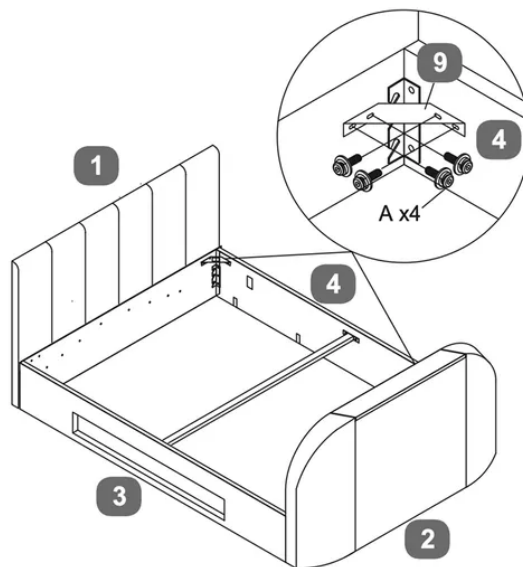
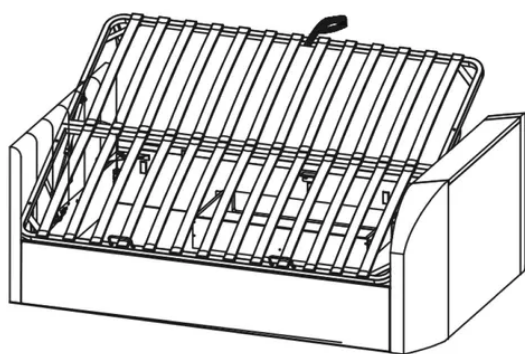
1. Secure the 'L' Shape Bracket (16) in the right corners sides using the provided bolt sets (A x2).
2. Attach the Angled Corner Brackets (9) in the left corners sides using the provided bolt sets (A x4).
3. Verify that the frame is stable and properly aligned. Ensure all parts are securely attached.
4. Check that the bed is squared, as shown in the final diagram, to ensure proper assembly.



6. Corner Brackets - Open from Right

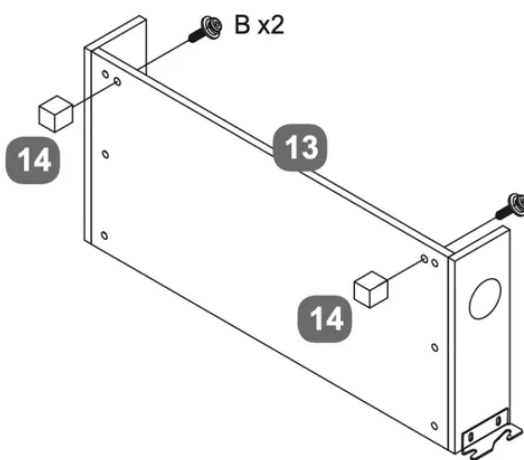
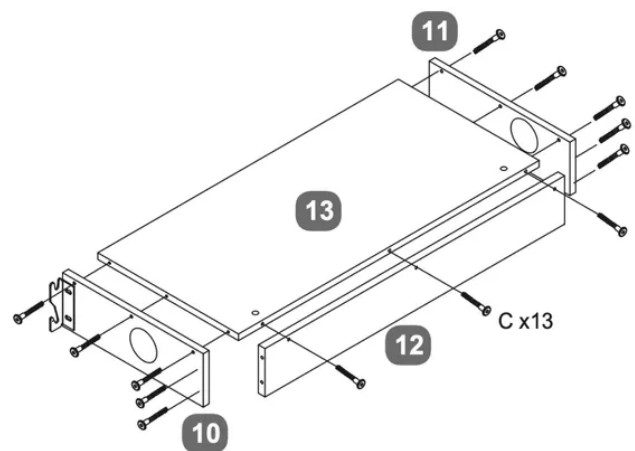
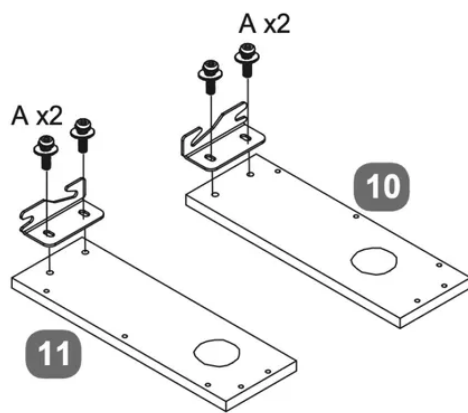
If you want to lift up your bed from the right:

1. Attach the Angled Corner Brackets (9) in the right corners sides using the provided bolt sets (A x4).
2. Secure the 'L' Shape Bracket (16) in the left corners sides using the provided bolt sets (A x2).
3. Verify that the frame is stable and properly aligned. Ensure all parts are securely attached.
4. Check that the bed is squared, as shown in the final diagram, to ensure proper assembly.

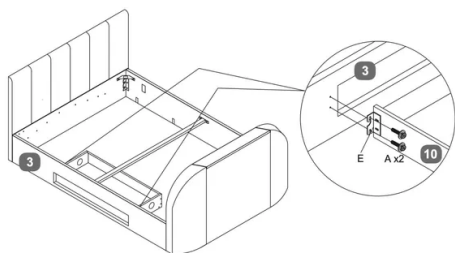


7. Media Tray

1. Secure two brackets (A) to each of the side panels (10 and 11) using the provided screws and nuts.
2. Connect panels 10 and 11 to the side panel 12 using screws (C x13).
3. Attach the base panel 13 to the assembled frame, aligning it with the pre-drilled holes and securing it with screws.
4. Attach support legs (14) to the panel 13 using screws (B x2).
5. Ensure all components are securely fastened and aligned properly before proceeding with further assembly or installation.



8. Attach Media Tray



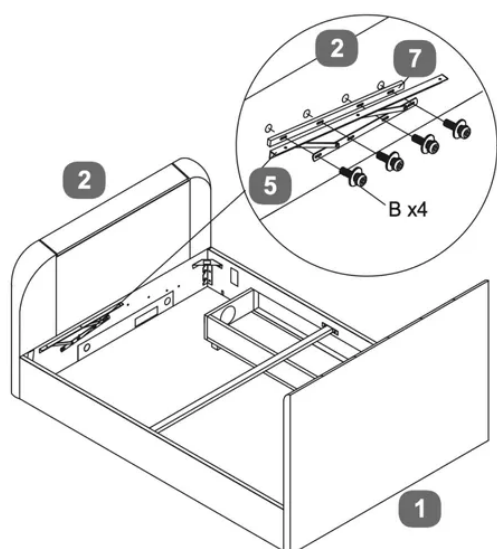
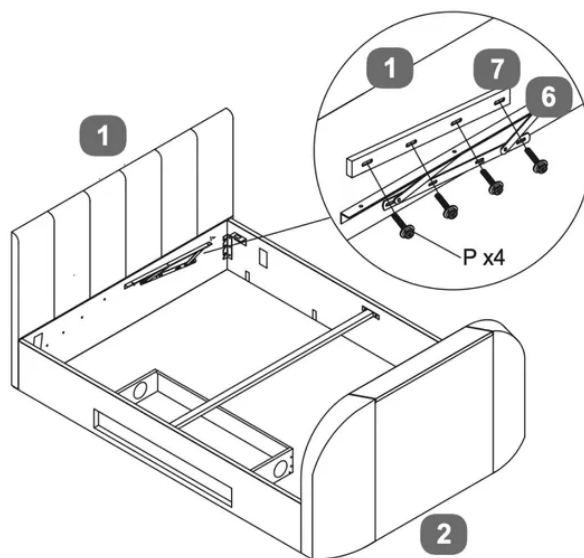
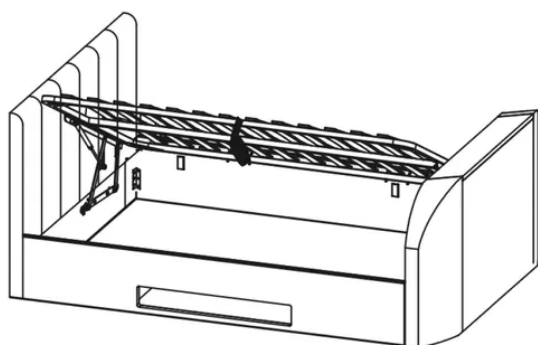
1. Secure the media tray to the corresponding side using bolts (A) provided
2. Ensure all components are tightly fastened and properly aligned



9. Lift Mechanism - Open from Left

To open the bed from the left:

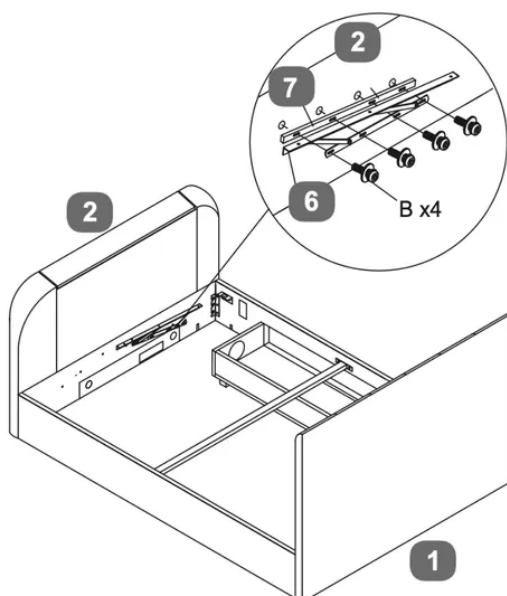
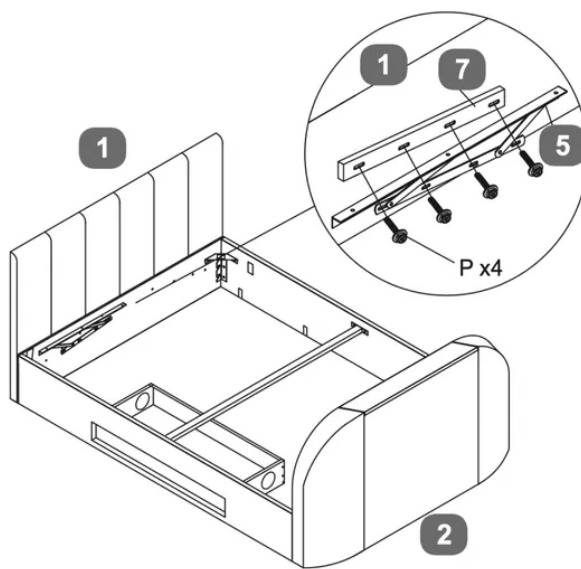
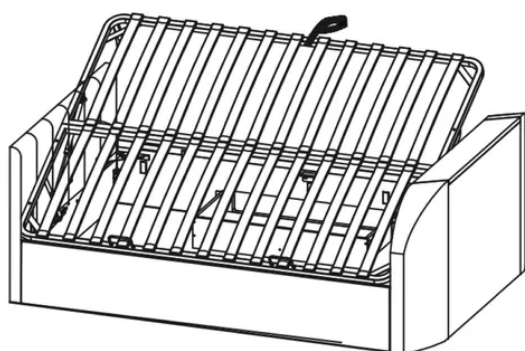
1. Attach the lift mechanism RH (6) to the right side of the headboard using P bolt sets.
2. Attach the lift mechanism LH (6) to the left side of the footboard using B bolt sets.
3. Ensure all components are securely fastened.



10. Lift Mechanism - Open from Right

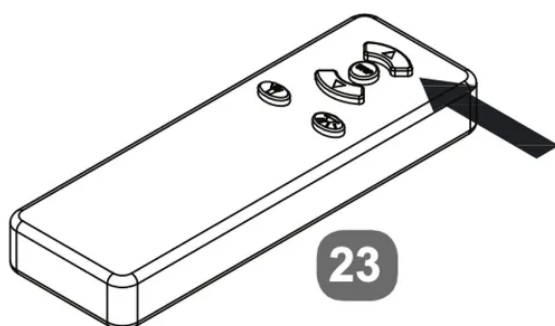
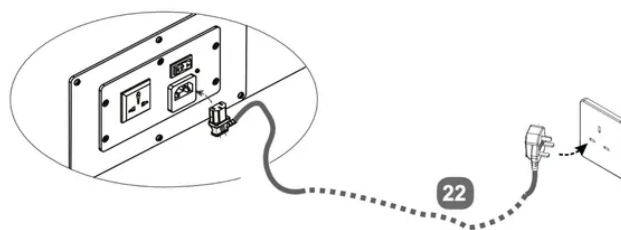
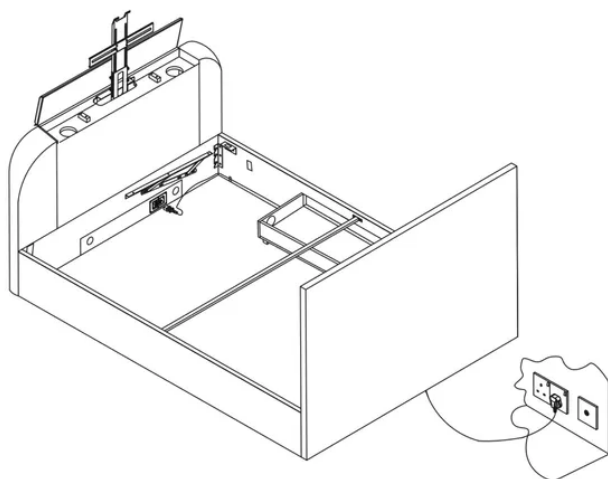
To open the bed from the right:

1. Attach the lift mechanism LH (6) to the left side of the headboard using P bolt sets.
2. Attach the lift mechanism RH (6) to the right side of the footboard using B bolt sets.
3. Ensure all components are securely fastened.

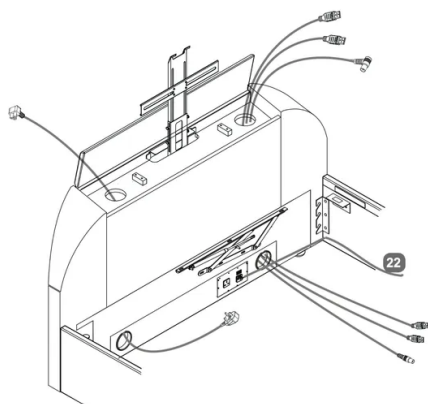


11. TV Lift Power Cable

1. Attach the power cable to the TV lift mechanism at the headboard.
2. Connect the power cable to the nearest electrical outlet - for safety, this must be an earthed supply.
3. Use the handheld remote control to operate the TV lift. Press the "UP" button to raise the TV lift.



12. Media Cables



Pass the TV power and media cables through the side holes of the footboard.

For illustration only, cables should be fitted to suit the positions of the ports in your own TV.

Media cables are not supplied.

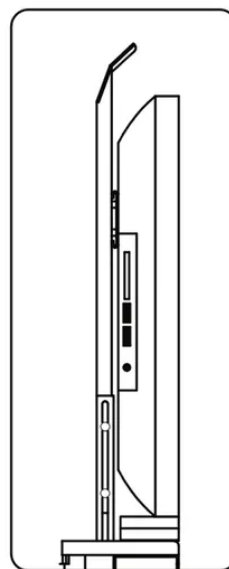
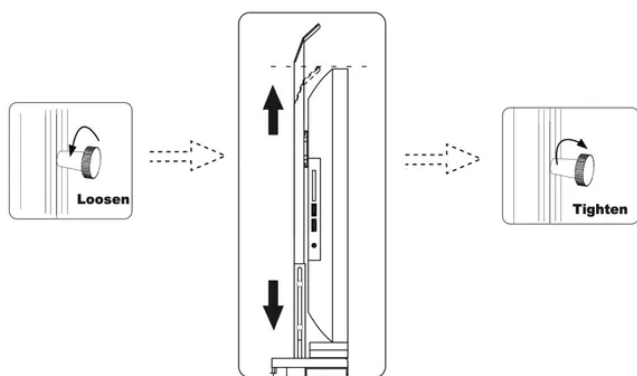
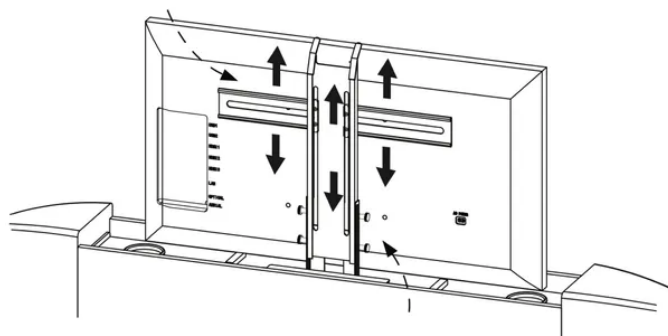
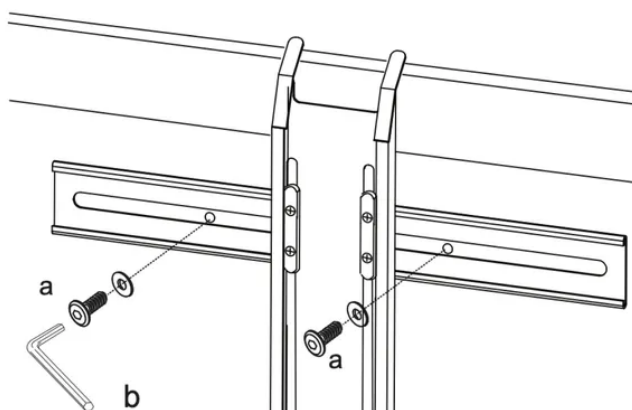
Tip:

- Before fitting the television, push any leads through each duct from the top.
- Choose the best side to use depending on where the connection ports are on back of your tv. Never cross cables from one side to the other.



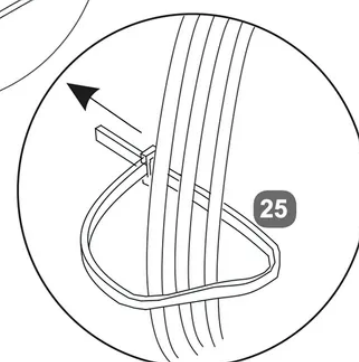
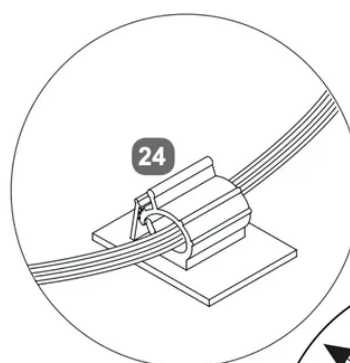
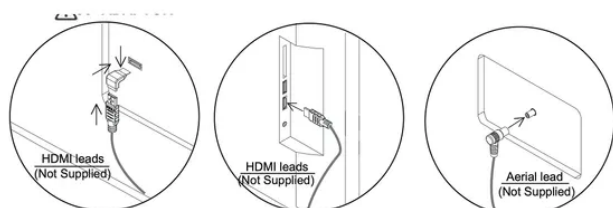
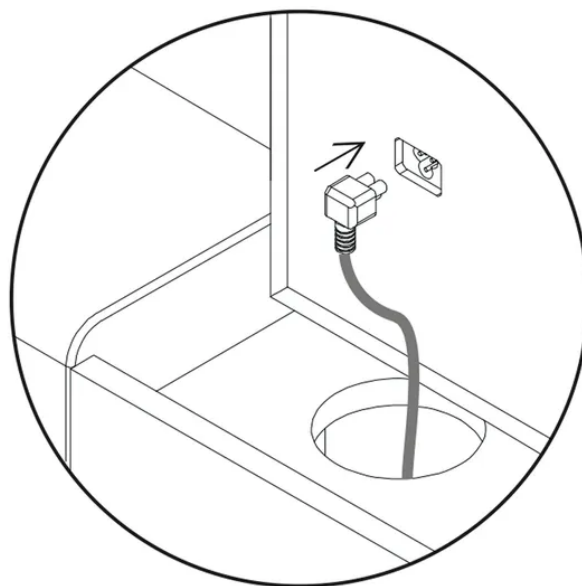
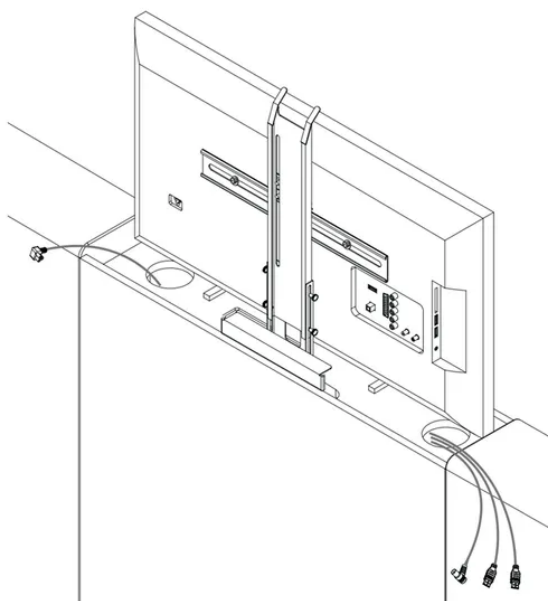
13. TV Mechanism

1. Secure metal brackets to the lift mechanism with screws (a).
2. Align and secure the TV to the brackets.
3. Loosen knobs, set height, then tighten.
4. Ensure smooth movement, adjust if needed.

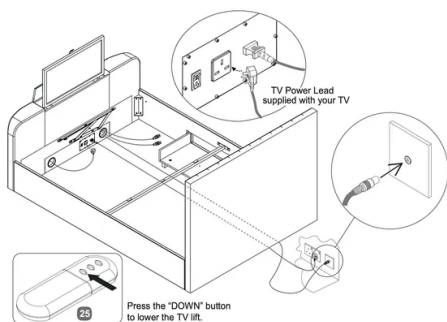


14. TV cables

1. Insert the power cable into the designated socket on the TV lift mechanism. Ensure the connection is secure.
2. Attach HDMI leads to the TV's HDMI ports. Note that HDMI leads are not supplied.
3. Connect the aerial lead to the TV's aerial input. The aerial lead is also not supplied.
4. Use the provided cable clips to secure and organize the cables. Ensure they are neatly arranged to prevent tangling or obstruction.



15. Connect the cables

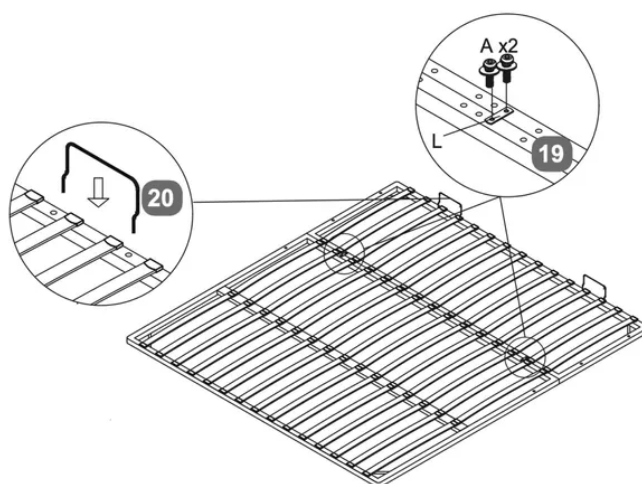
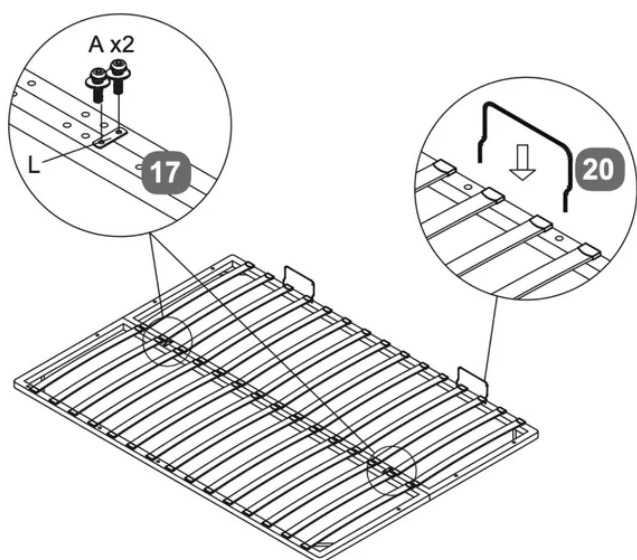
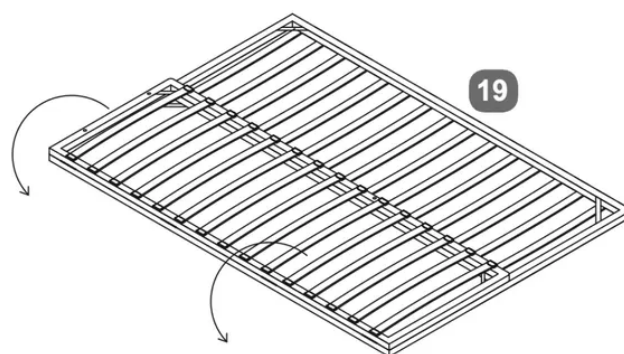
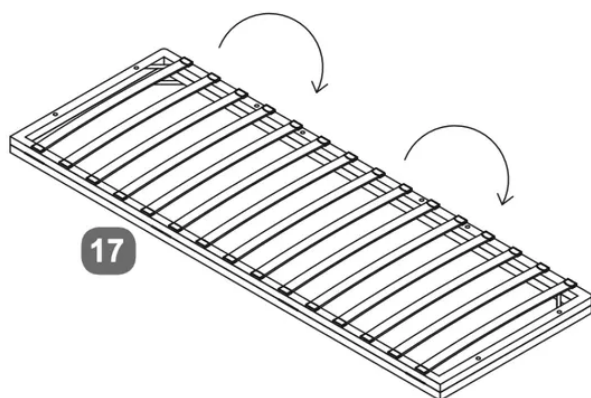


1. Connect the TV power lead supplied with your TV to the power outlet.
2. Ensure the media cables are properly connected through the designated slots in the footboard.
3. Use the remote control to press the "DOWN" button, lowering the TV lift mechanism into the bed frame.

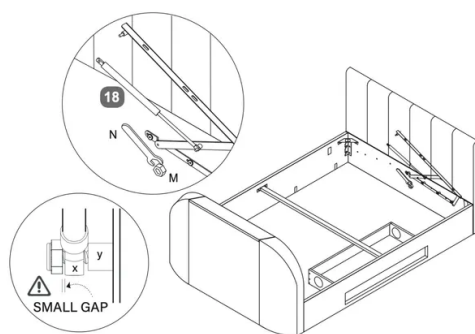


16. Slatted Base

1. Begin by laying out the slatted base as shown in the images.
2. Use the provided bolts and washers (labeled as A) to secure the slats to the frame. Insert two bolts on each side as indicated in the images.
3. Insert the support bars into the designated slots on the slatted base.
4. Verify that all components are tightly secured and aligned.



17. Slide gas-lift piston stem



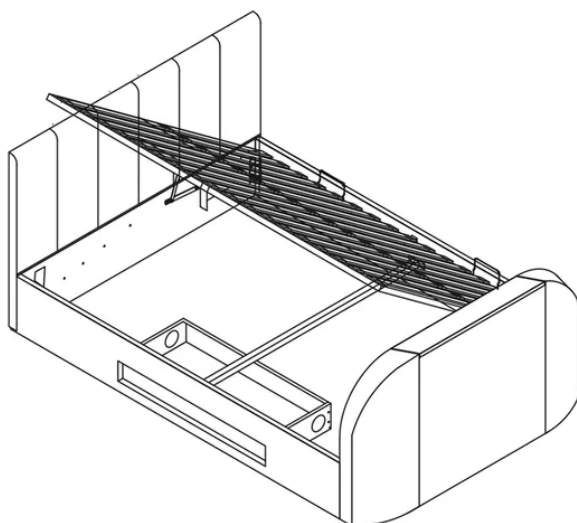
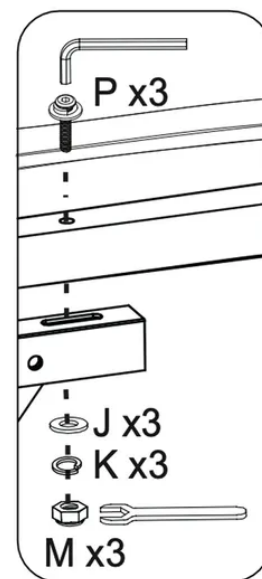
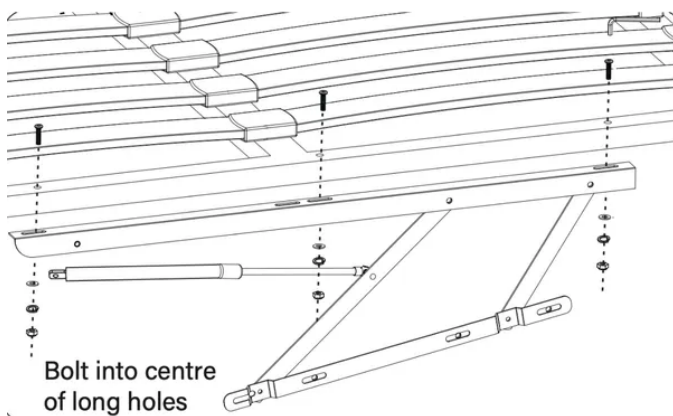
1. Slide gas-lift piston stem (x) onto the axle (y) then fit the flange lock-nut (M).
2. Tighten nut with spanner (N)- do not over-tighten

A small gap must be left so stem can move freely

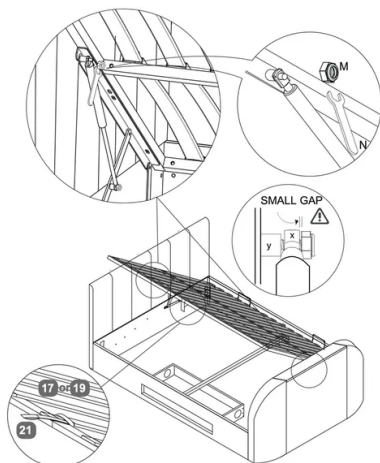


18. Attach the Slatted Base

1. Position the slatted base over the bed frame, ensuring it is centered and aligned properly.
2. Use bolts (P) to secure the slats to the frame. Insert the bolts through the designated holes in the slats and into the frame.
3. Place washers (J and K) over the bolts, followed by nuts (M). Tighten the nuts using the provided wrench to ensure the slats are firmly secured.
4. Attach the gas lift mechanism to the frame by bolting it into the center of the long holes on the support arms. Ensure the mechanism is securely fastened.
5. Gently lift the slatted base to ensure the gas lift mechanism operates smoothly and the base raises and lowers without obstruction.



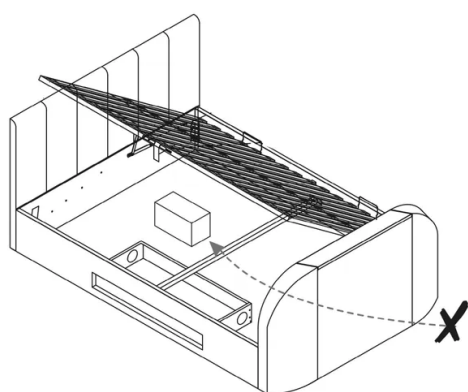
19. Attach the lift mechanism



Slide gas-lift cylinder stem (x) onto the axle (y) then fit the flange lock-nut (M). Tighten nut with spanner (N) do not over-tighten.

A small gap must be left so stem can move freely

20. Safety Warnings



- Please do not allow children or pets inside the storage area.
- Please be careful when lifting.
- Only lift with mattress on top.
- To be operated by adults only.
- Only use the handle to lift & lower the bed frame to avoid trapping fingers!

To avoid accidents

- To access the storage area the Ottoman frame must be fully opened and then fully closed afterwards

Be very careful what you store under the bed - the top of an item, like a suitcase or a box, must not touch the slats or they may be damaged.

Maximum storage height is 215mm.

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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