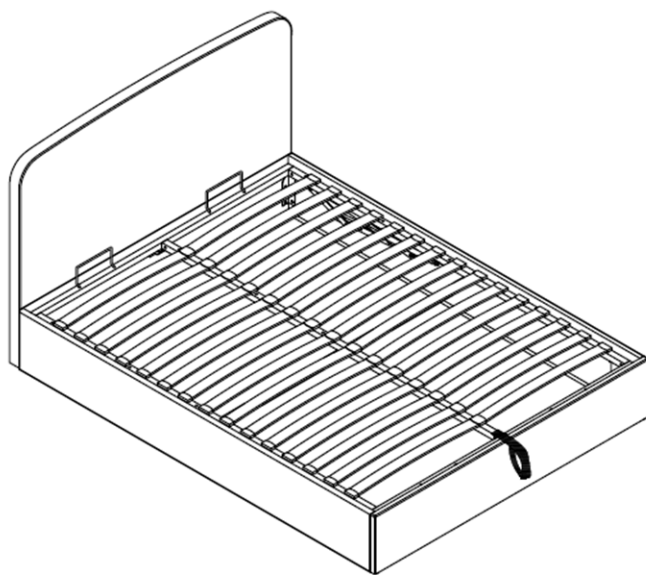


Ottoman Beds

Assembly Guide



IMPORTANT: please read these instructions fully before starting assembly



**SAFETY AND
CARE ADVICE**



NO POWER TOOLS

- Check you have all the components and tools listed
- Remove all fittings from their bags and separate into groups
- We do not recommend use of power tools - this could damage the unit. Only use hand screwdrivers and Allen keys
- Keep children and animals away from the work area, small parts could cause choking if swallowed
- Make sure you have enough space to lay out the parts before starting
- Assemble the item as close to its final position (same room) as possible
- Do not over tighten the nuts to avoid damage to the threads
- Only clean using a damp cloth and mild detergent. Do not use bleach or abrasive cleaners
- From time to time, check there are no loose screws in this unit
- This product should not be discarded with household waste. Take to your local authority waste disposal centre
- Unless otherwise stated, this product is designed for domestic use and is not certified for commercial or contract settings.

IMPORTANT: please read these instructions fully before starting assembly



**SAFETY AND
CARE ADVICE**



Warning

Compressed gas

IMPORTANT SAFETY WARNING – OTTOMAN LIFT MECHANISM

- **CRUSH / TRAP HAZARD:** Keep hands, fingers and loose clothing clear of all moving parts when opening or closing the Ottoman mechanism.
- **CHILD SAFETY:** Children must not be allowed to operate the lifting mechanism. Do not allow children or pets inside the storage area.
- **DO NOT CLIMB:** Do not sit, stand, jump or climb on the raised slat frame or lifted base.
- **CONTROL WHEN CLOSING:** Always lower the base slowly and in a controlled manner. Ensure the storage area is clear before closing.
- **DO NOT OVERLOAD:** Do not overload the storage base or store heavy items unevenly, as this may affect safe operation and closing.
- **GAS PISTON WARNING:** Do not attempt to remove, dismantle, puncture, heat or tamper with the gas pistons. If damaged, stop using the product and contact Customer Service.
- **CHECK FIXINGS REGULARLY:** Periodically check that all fixings and fittings remain fully tightened.

IMPORTANT INFORMATION



60 Minute
Build



Two
Person
Build



Max Mattress
Weight
Double - 40kg
King - 50kg

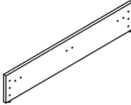
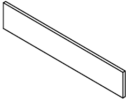
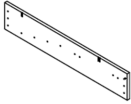


Max User
Weight
Capacity
110kg

Note: Assembly estimates are approximate and can differ based on the specific environment and user experience.

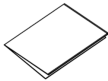
WHAT'S IN THE BOX

Note: the quantities are the correct amount to complete the assembly. In some cases more fixings may be supplied than are required.

Label	Part Name	Drawing	Quantity
A	Headboard		1
B	Footboard		1
C	Left Side Rail		1
D	Right Side Rail		1
E	Left Gas Lift Mechanism		1
F	Right Gas Lift Mechanism		1

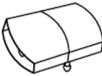
WHAT'S IN THE BOX

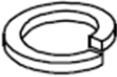
Note: the quantities are the correct amount to complete the assembly. In some cases more fixings may be supplied than are required.

Label	Part Name	Drawing	Quantity
G	Gas Piston		2
H	Slat Frame End Rail		2
I	Slat Frame Centre & Side Rail		3
J	Side Rail Cross Bar		1
K	Fabric Base Cover		1
L	Fabric Lifting Strap		1
M	Angled Corner Bracket		2

WHAT'S IN THE BOX

Note: the quantities are the correct amount to complete the assembly. In some cases more fixings may be supplied than are required.

Label	Part Name	Drawing	Quantity
N	‘L’ Shape Bracket		2
O	Mattress Stopper		2
P	Gas lift Mechanism - Spacer		2
Q	Slat – End Cap		Double: 28 King: 30
R	Slat – Centre Cap		Double: 14 King: 15
S	Sprung – Wooden Slat		Double: 28 King: 30

Label	Hardware Description	Drawing	Size (mm)	Quantity
H1	Bolt Sets		8x50	12
H2	Bolt Sets		8x35	8
H3	Bolt Sets		8x25	40
H4	Nut – Slat frame		M8	12
H5	Additional Penny Washer		M8	12
H6	Additional Spring Washer		M8	12
H7	Corner Bracket - Left		37 x 37 x 190 (LxWxH)	2
H8	Corner Bracket - Right		37 x 37 x 190 (LxWxH)	2
H9	Locking Nut - Pistons		M8	4
H10	Allen Key		M8 x 5mm	1
H11	Spanner		M8	1

Note:

- Use a clear, flat surface to avoid bumps or scratches before assembling.
- Insert all fixings loosely at first to allow for alignment; only tighten them once everything is properly positioned, as some adjustment may be required.
- Avoid over-tightening, as this may damage the parts.
- Seek assistance when moving large or heavy parts

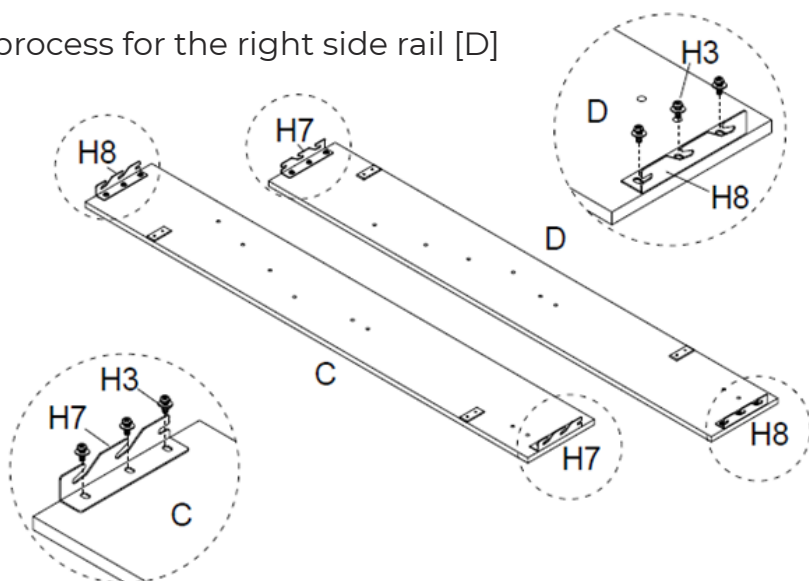
STEP 1

Attach the corner brackets [H7 + H8] at each end on the inside of the left siderail [C] using 6x bolt sets [H3]

Make sure they are aligned parallel with the end of the side rail and the bolts are in the centre of the bracket holes before tightening, using the Allen key [H10].

To allow for alignment, only partially tighten the fixings.

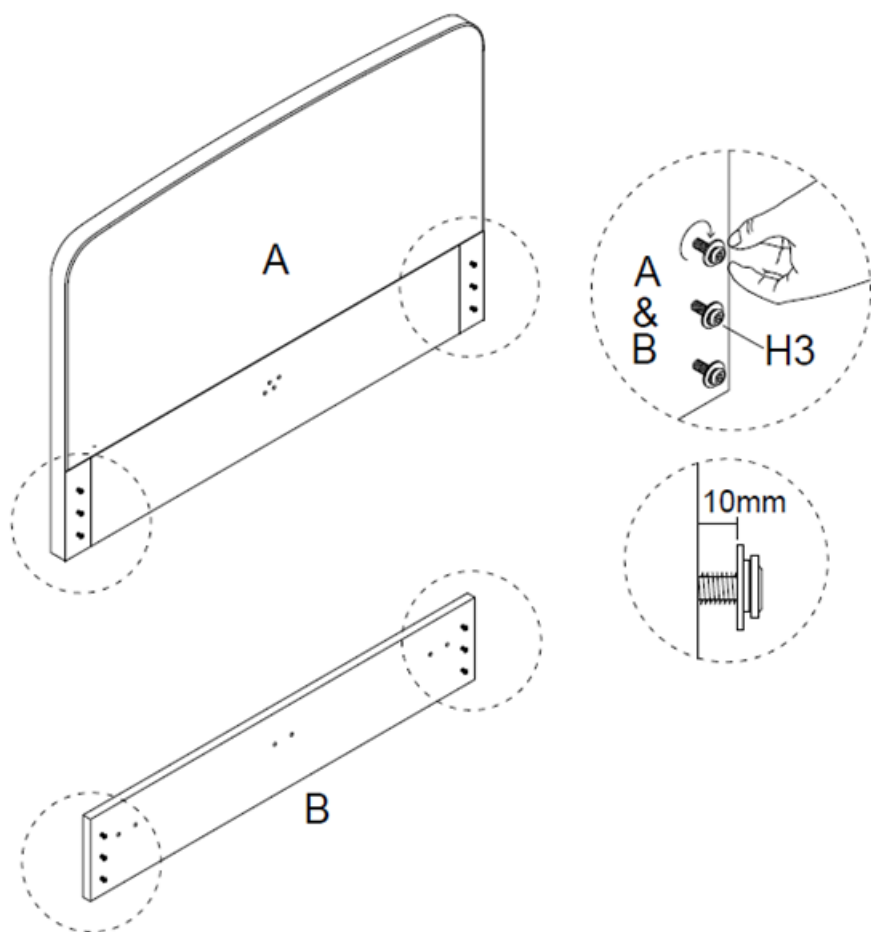
Repeat this process for the right side rail [D]



STEP 2

Pre-install 12x bolt sets [H3] into the headboard [A] and Footboard [B].

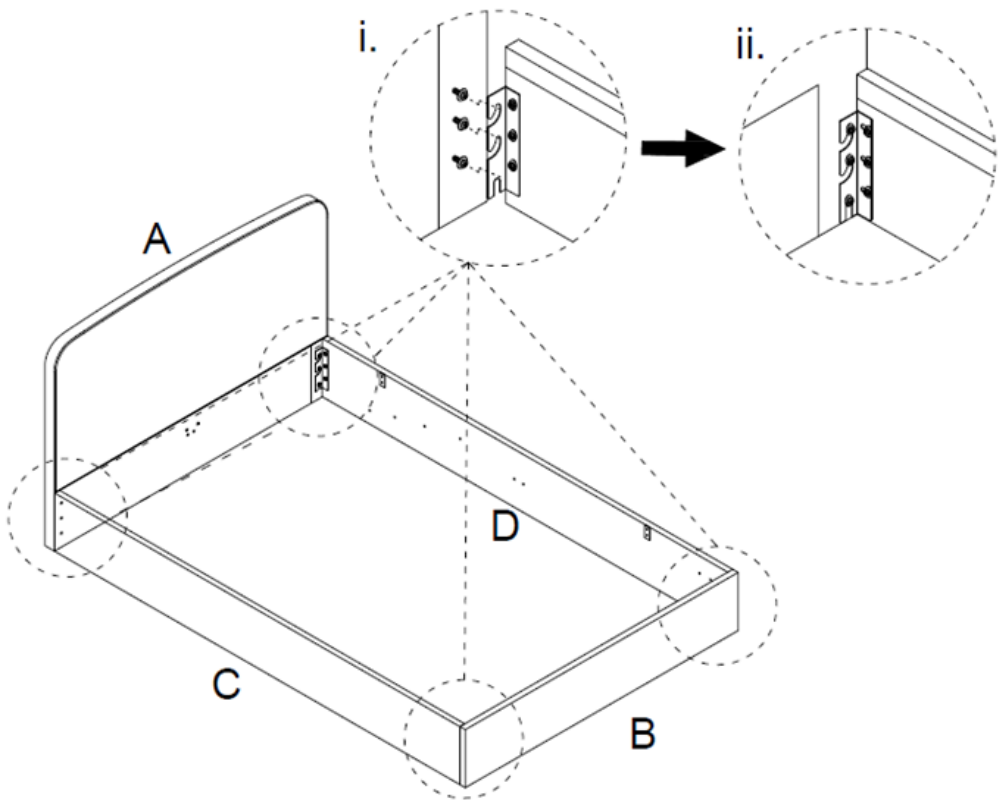
Only tighten these 90% of the way, leaving a 10mm gap.



STEP 3

Attach the left and right side rails [C & D] to headboard [A] and Footboard [B] by hooking the corner brackets [H7 / H8] onto the pre-inserted bolts.

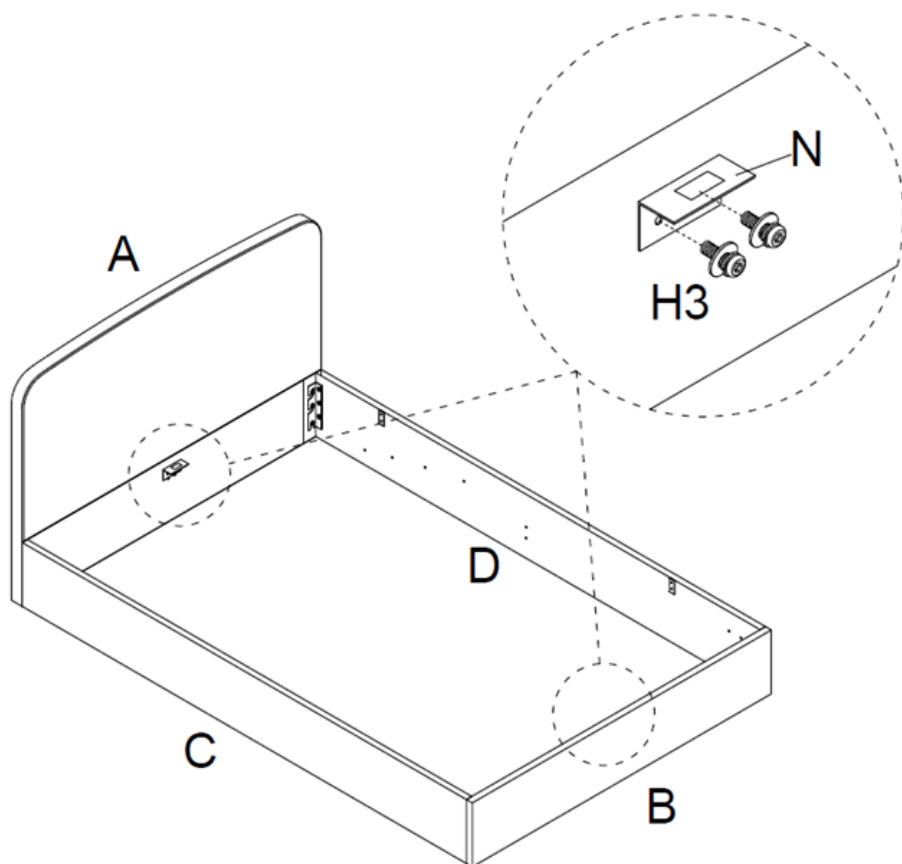
Ensure the bolts are at the top of the slot, then tighten using the Allen key [H10].



STEP 4

Attach 2x 'L' shape brackets [N] to the headboard and footboard using 4x bolt sets [H3].

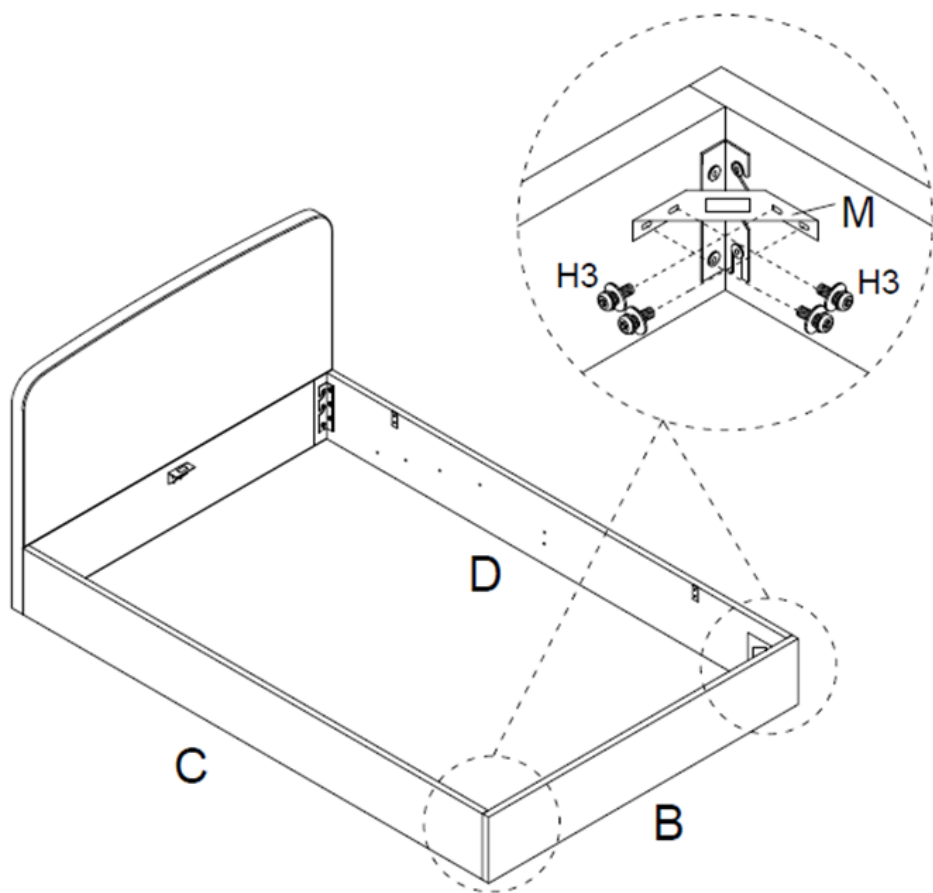
Before fully tightening the fixings, make sure the brackets are parallel / flat to the top of the headboard and footboard.



STEP 5

Secure 2x footboard angled corner brackets [M] using 8x bolt sets [H3].

Before fully tightening the fixings, make sure both brackets are parallel / flat to the top of the footboard and that the bolts are in the centre of each hole.

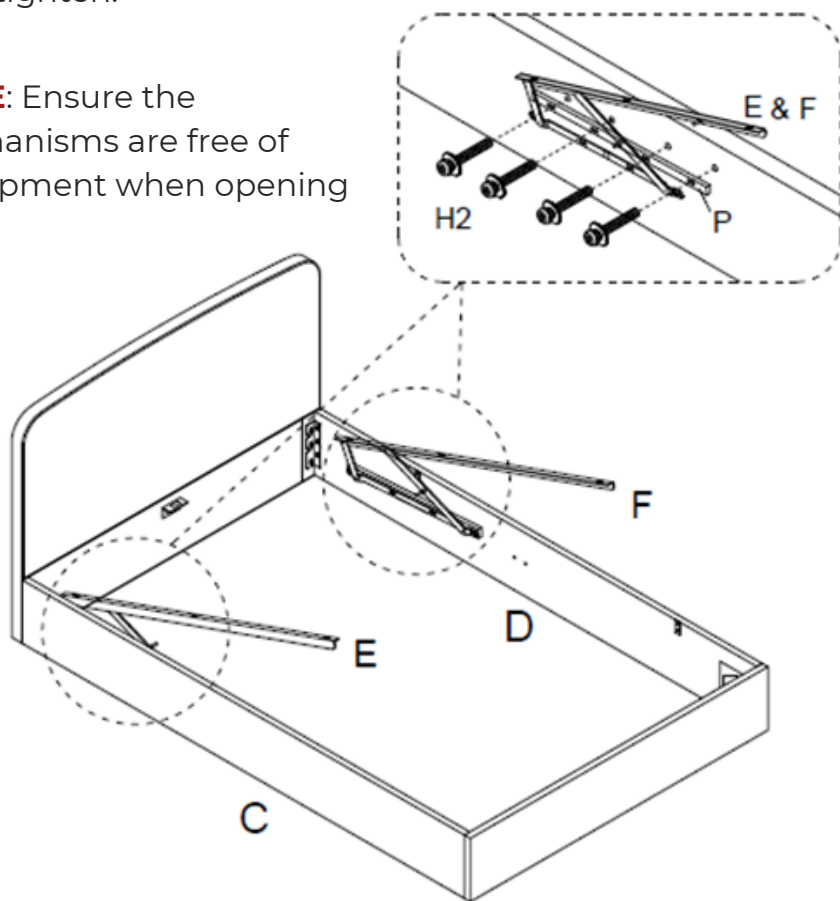


STEP 6

Position and secure each gas lift mechanism [E & F] and spacers [P] to the corresponding siderails, using bolt sets [H2].

Locate each fixing in the centre of the slotted holes, ensuring both sides (Left and Right) are the same, then **fully** tighten.

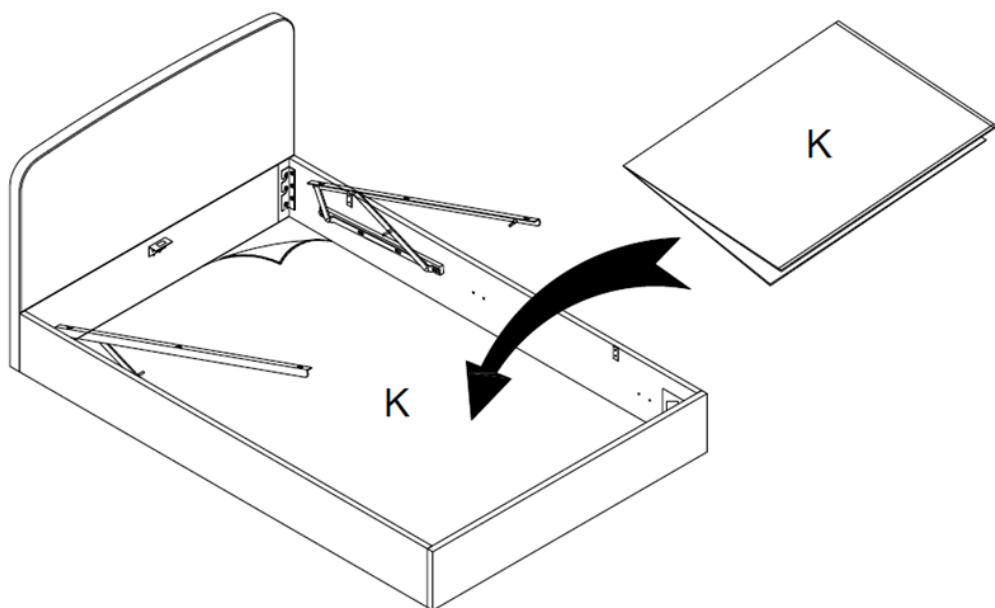
NOTE: Ensure the mechanisms are free of entrapment when opening



STEP 7

Unfold and flatten the fabric base cover [K] and position it in the centre of the ottoman storage area, making sure the Velcro is facing down. Gently fold up each of the 4 edges and attach it evenly to the Velcro on assembled bedframe.

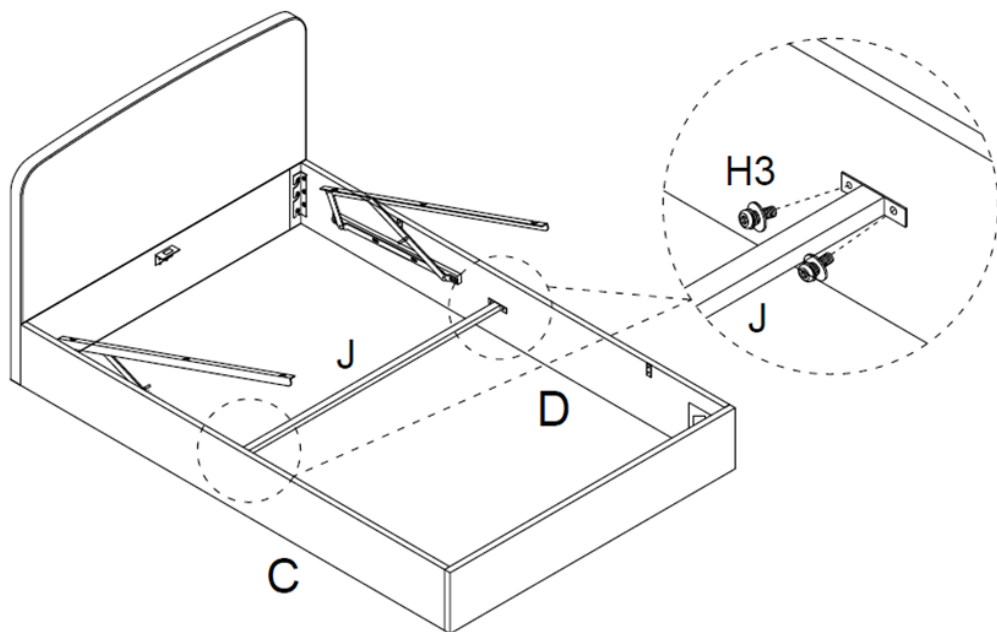
NOTE: Do not stand on the cover when positioning the base cover.



STEP 8

Position and secure the siderail cross bar [J] to siderails [C+D] using 4x bolt sets [H3]. Locate the fixings in the centre of each hole.

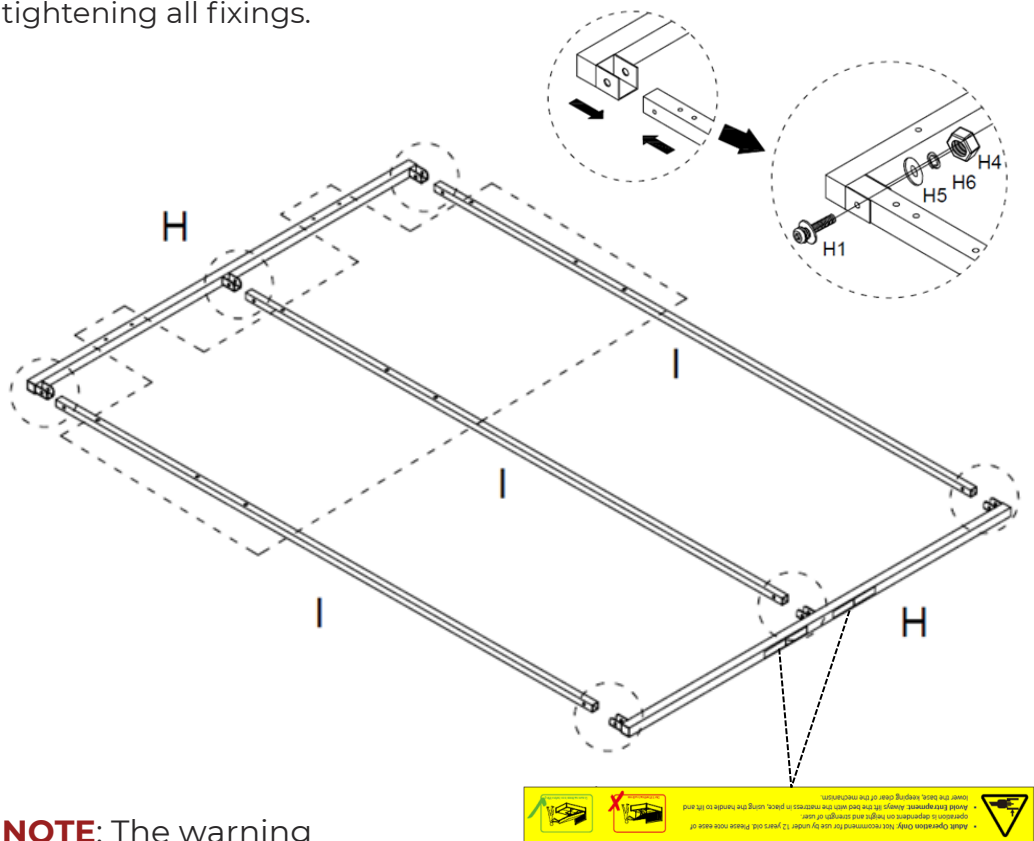
Once in the correct position, **fully** tighten all 4 fixings with Allen key [H10].



STEP 9

Position all parts [H & I] on a flat clean surface, slide the 3x centre and side slat frame rails [I] into the 3 fixing points on each end rail [H] and securing using fixings [H1 / H4 / H5 and H6].

Ensure the slat frame is inline and square before fully tightening all fixings.



NOTE: The warning labels should be upside down on the end shown

STEP 10

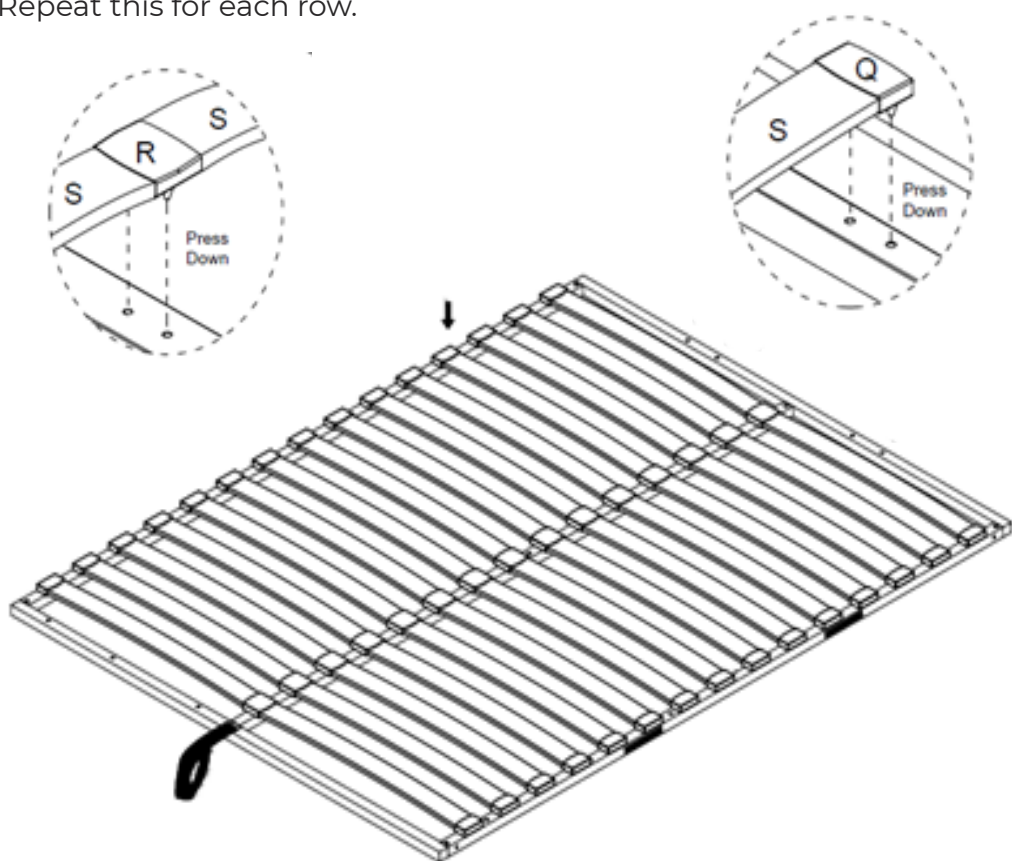
Assemble the slat rows.

Pre-assemble each row by slotting a slat [S] into each side of a centre cap [R] with an end cap [Q] on each end.

Position over the locating holes in the slat frame and secure each end first before securing the centre.

Apply firm and even pressure to each cap until you hear a click.

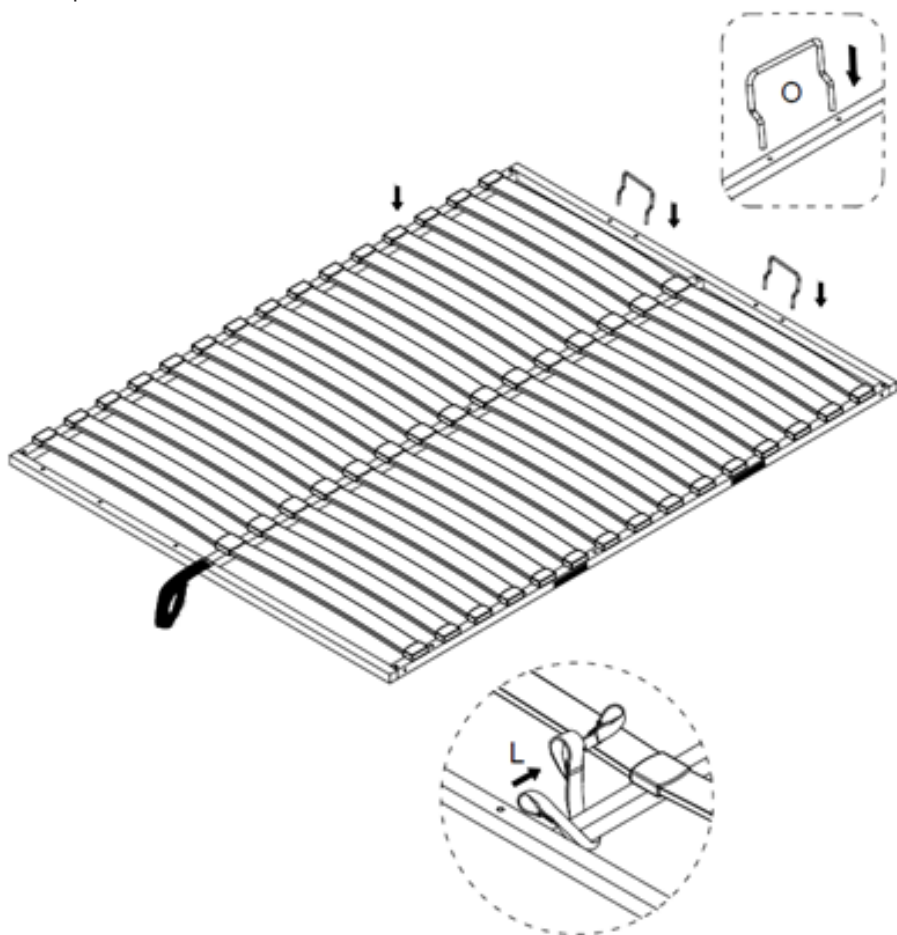
Repeat this for each row.



STEP 11

Position 2x mattress stoppers [O] over the corresponding holes in the headend of the slat frame and insert.

Loop the fabric lifting strap [L] around the footend of centre slat frame rail, making sure the larger loop end is on the outside and pull tight to secure in place.



STEP 12

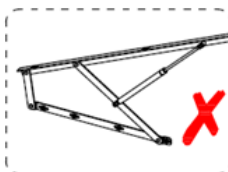
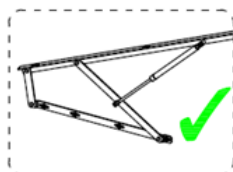
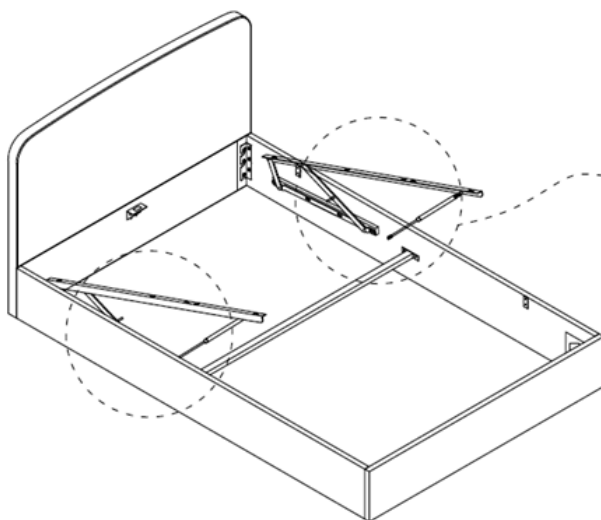
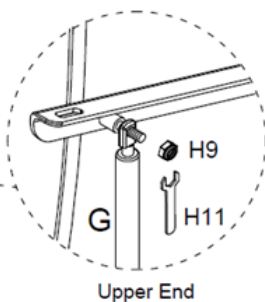
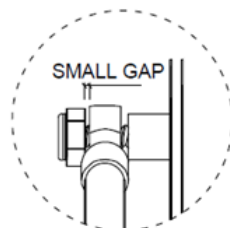
Secure the ottoman gas pistons [G] on each of the gas lifting mechanisms.

Each mechanism has 2 location points, secure the upper end of the piston **ONLY** [G] using 2x M8 locking nuts [H9], leaving a small gap for movement.

Ensure each gas piston is installed with the chamber end at the top.



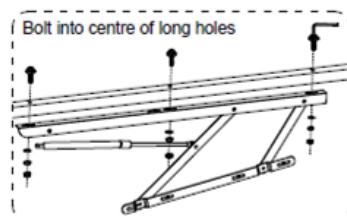
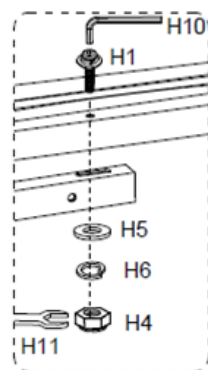
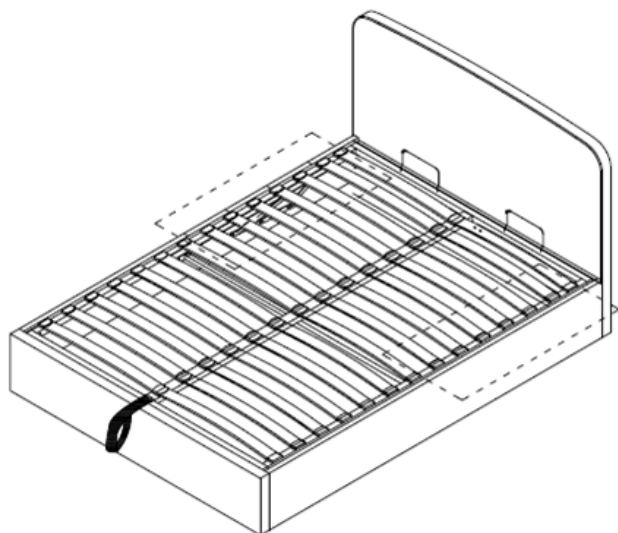
Warning
Compressed gas



STEP 13

Carefully and with help, position the assembled slat frame over the raised lifting mechanisms and align the 3 fixings hole on each side in both the frame and the mechanism.

Secure using 6x fixings [H1 / H5 / H6].



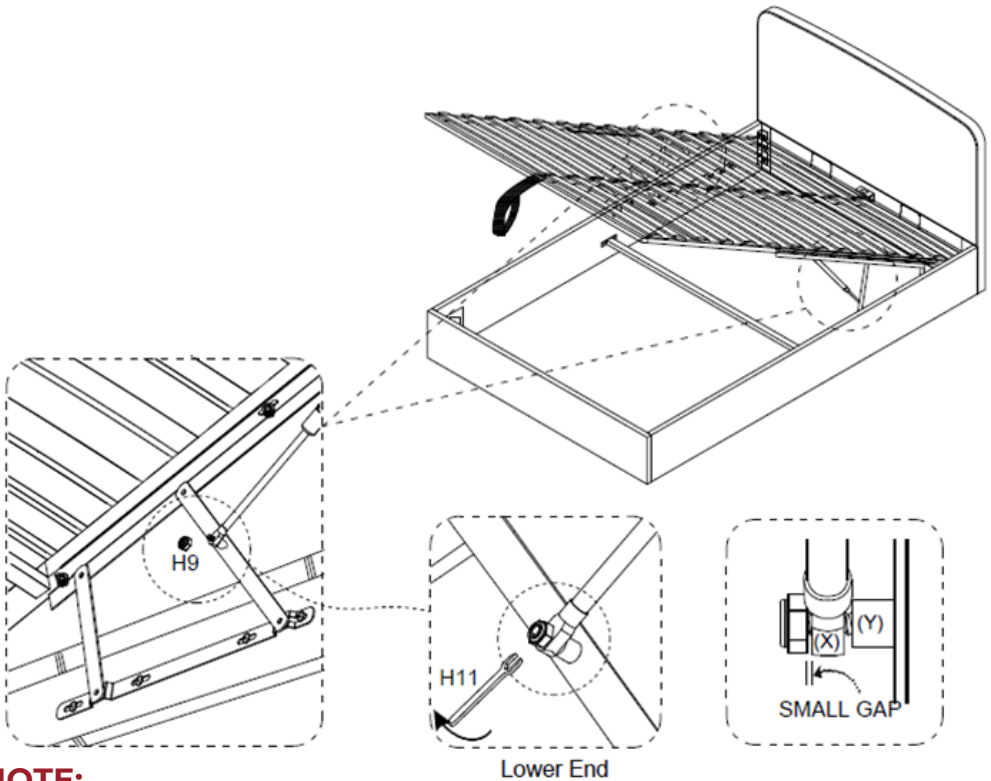
Warning

Compressed gas

STEP 14

Secure the lower end of each gas piston using 1x M8 locking nut [H9], allowing a small gap for movement - 2 in total.

On completion, we recommend the ottoman is carefully opened and closed 5-10 times to ensure a smooth action.



NOTE:

Always open and close the ottoman, standing in the centre at the footend of the bed, using the lifting strap to raise and close the bed.

Ensure it is free of any entrapment.



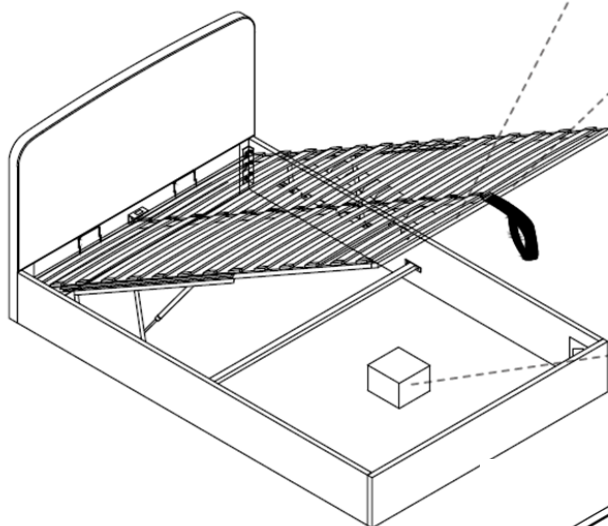
Warning
Compressed gas



- **Adult Operation Only:** Not recommend for use by under 12 years old. Please note ease of operation is dependent on height and strength of user.
- **Avoid Entrapment:** Always lift the bed with the mattress in place, using the handle to lift and lower the base, keeping clear of the mechanism.



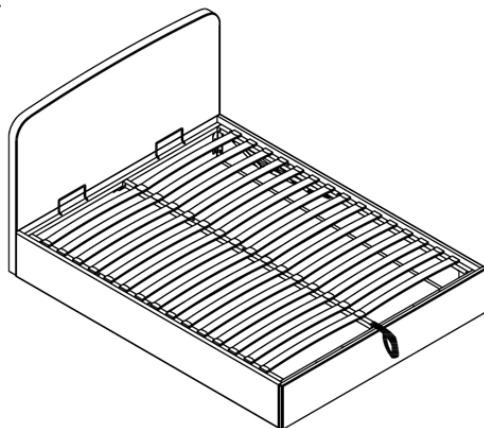
- **Fully Open Ottoman:** Ensure the ottoman is fully open before accessing the storage area.
- **Avoid Hinge Area:** Do not reach into the storage area through the hinge mechanism.
- **Keep Children and Pets Away:** Ensure children and pets stay away from the storage area. Donot stand inside the internal storage area of the bed.
- **Maintenance:** Regularly inspect your bed to ensure it is functioning correctly.



Note: Be very careful what you store under the bed - the top of an item, like a suitcase or a box must not touch the mattress base or it may get damaged. Maximum storage height is 220mm.

STEP 15

Your bed is now ready to use!



Please ensure any and all fixings and fittings are FULLY tightened before using this product



our 2 year GUARANTEE

Our products come with a 2 year guarantee, giving you extra peace of mind when shopping with us!

What the guarantee covers



PRE-INSERTED FIXINGS

e.g. loose metal threads



FAULTY JOINTS

e.g. legs bending



EXTERNAL FIXING FAULTS

e.g. metal discs removing
from table top



STRUCTURAL INTEGRITY

e.g. the frame of the
product