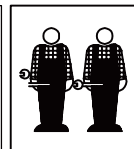
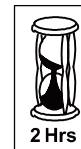


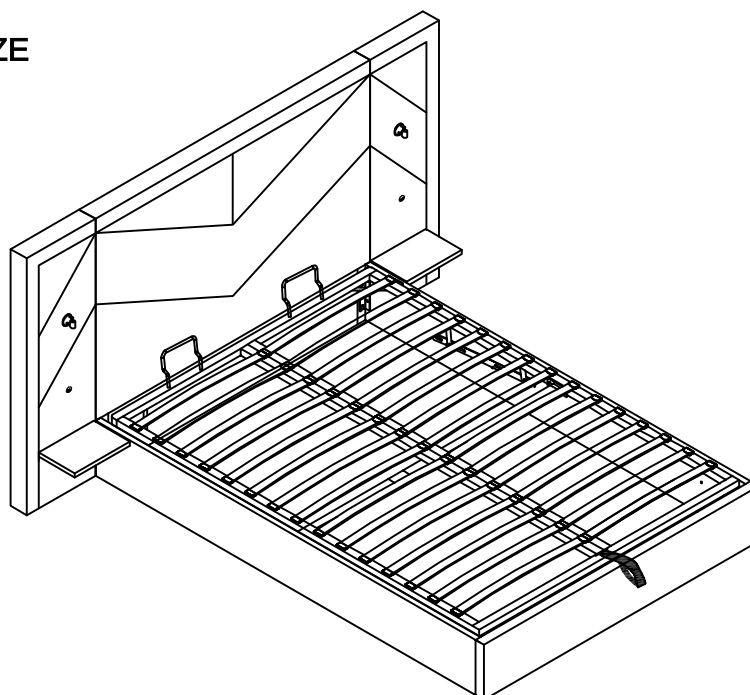
ALICE HOTEL BED

Assembly Instructions

please keep these Instructions for future reference.



DOUBLE / KING SIZE



Important Information

- We suggest you spend a short time reading through this leaflet and then follow the simple step-by-step instructions.
- Carefully check that you have all the parts before beginning assembly.
- Keep fittings out of children's reach and keep children well away from construction area.



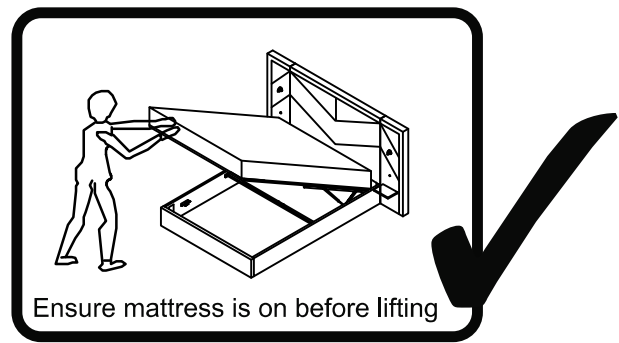
An instructional video of the operation of the Ottoman Lift Up System is available via YouTube using the following address: https://youtu.be/hyq4zm7h_yU

Warning

- 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 be sure that the ottoman is FULLY opened before accessing the storage area.
- Do not exceed the maximum weight as specified in the table below:

Bed	BedSize	Min Weight (kg)	Max Weight (kg)
ALICE HOTEL BED	Double	20	50
	King	20	50

Warning



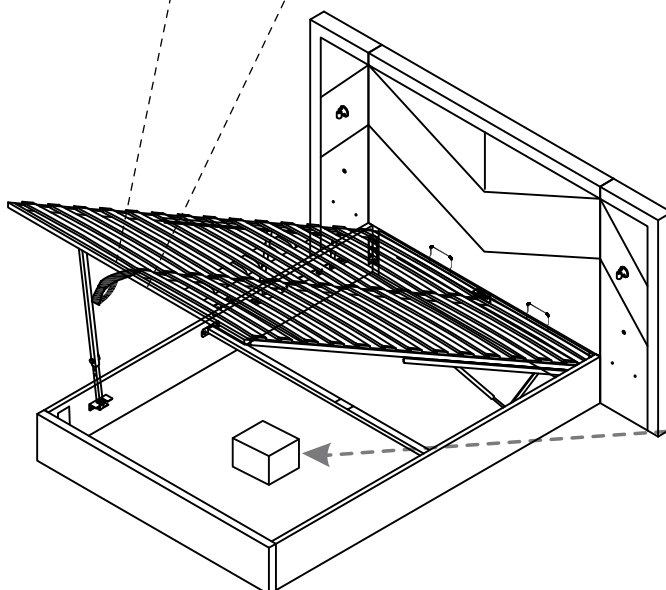
- Use caution when operating, always use the handle when lifting.
- Note: This bed uses a pressurised mechanism.
- To be operated by adults only
- Please ensure that children and pets are kept away from the bed when operating the lift mechanism.
- Keep children and pets away from the storage area.
- 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 lay on the mattress when the ottoman is in the raised position.

SAFETY WARNING
PLEASE DO NOT ALLOW CHILDREN
OR PETS INSIDE THE STORAGE AREA.

SAFETY WARNING
PLEASE BE CAREFUL WHEN LIFTING.
ONLY LIFT WITH MATTRESS ON TOP.
TO BE OPERATED BY ADULTS ONLY.

**WARNING: 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



Note: Be very careful what you store under the bed - the top of an item, like a box or a suitcase, must not touch the slats or they may be damaged. Maximum storage height is 255mm.

Ottoman Beds - Important Safety Features

Our aim is always to give you the best experience and to ensure every effort has been made to guarantee your comfort and safety. Please take time to look at these instructions as they will help remind you how to operate your ottoman bed safely.

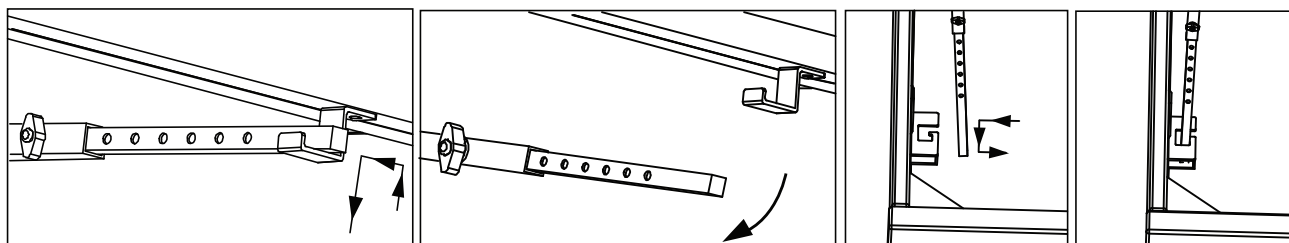
Here's a few things you need to remember;

- ✓ **Pistons are already assembled in their correct orientation – this improves piston performance and durability.**
- ✓ **“Break in ” the piston seals on first use by raising & lowering the platform at least five times.**
- ✓ **Recommended mattress weights - do not exceed the maximum relevant weight specified on the Assembly Instruction.**
- ✓ **Ottoman support bar – always engage the support bar when accessing the ottoman storage area.**

Read all the instructions before using your Ottoman bed-frame and save the instruction booklet for future reference.

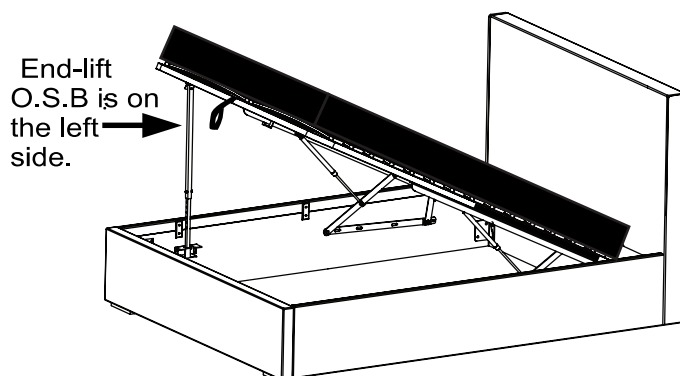
Ottoman Support Bar (O.S.B.)

For optimal safety during operation, always ensure the O.S.B. is engaged when accessing the ottoman storage area.

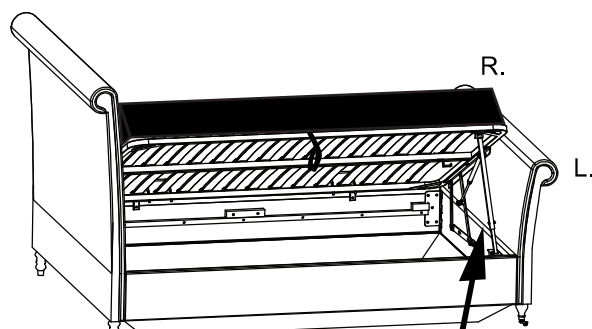


1. Always raise the ottoman slat-frame to it's highest position before using the storage area.
Locate the end of the O.S.B and insert into the fixed retaining bracket on the bed frame.
2. When you are ready to lower the ottoman platform, return the O.S.B to its original parking position.
3. Always ensure that the O.S.B is in position when the ottoman is open, this prevents injury, or damage to the product.

Location of the O.S.B



End-lift
O.S.B is on
the left
side.



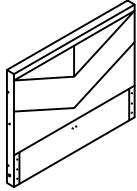
Side-lift O.S.B is on either
the left side or right side of
the Footend.

WARNING! Risk of Entrapment

- The pistons on the ottoman bed frame can support a maximum load (evenly spread) as indicated in the Minimum and Maximum load table shown in the main Assembly Instruction.
- Overloading the sleeping platform may contribute to damage to the product resulting in potential serious injury.
- Do not sit on the mattress whilst the platform is in motion or is in the raised position.
- Users should only get in and out of bed when platform is in the flat (horizontal) position.

COMPONENTS PACKED IN CARTON 1

(1) Headboard x1



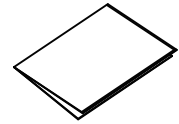
(15) Wing-Right x1



(16) Wing-Left x1

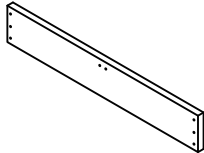


(11) Fabric Base Cover x1



COMPONENTS PACKED IN CARTON 2

(2) Footboard x1



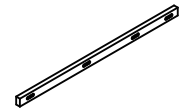
(5) Gas-lift Mechanism x1 -Right



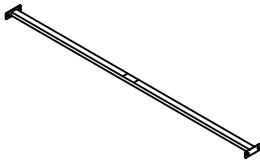
(6) Gas-lift Mechanism x1 -Left



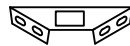
(7) Spacer Rail For Gas Lift Mechanism x2



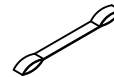
(8) Side Rail Cross Bar x1



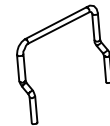
(9) Angled Corner Bracket x2



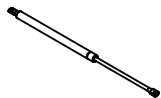
(10) Fabric Handle x1



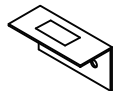
(12) Mattress Stopper x2



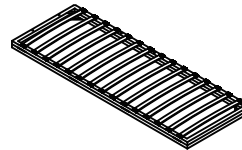
(13) Gas-lift Piston x2



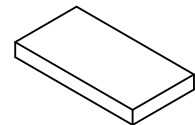
(14) 'L' Shape Bracket x2



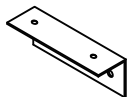
(17) Metal Slat Frame x1



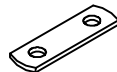
(18) Bedside Top x2



(19) L-Shaped Bracket x2



(20) Metal Connection Plates For Slat Frame x2



O.S.B INSTALLATION KIT

(21) Fixed Retaining Bracket x1



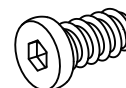
(22) Parking Bracket- x1



(23) Ottoman Support Bar x1



K x5



Bolt M8x25mm

D x5



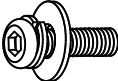
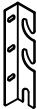
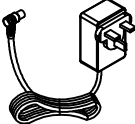
Spring Washer For M8 Bolts

E x5



Flat Washer For M8 Bolts

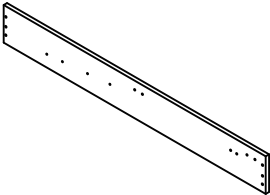
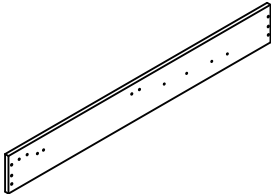
HARDWARE FOR BED ASSEMBLY IS PACKED IN CARTON 2

A x48  Bolt M8x25mm	B x8  Bolt M8x35mm	C x6  Bolt M8x50mm	H x2  Corner Hook Bracket - Left	I x2  Corner Hook Bracket - Right
L x1  Allen Key For M8 Bolts	M x1  Spanner For M8 Nuts	N x1  Power Supply		

HARDWARE FOR ASSEMBLING THE METAL SLAT FRAME - PACKED IN CARTON 2

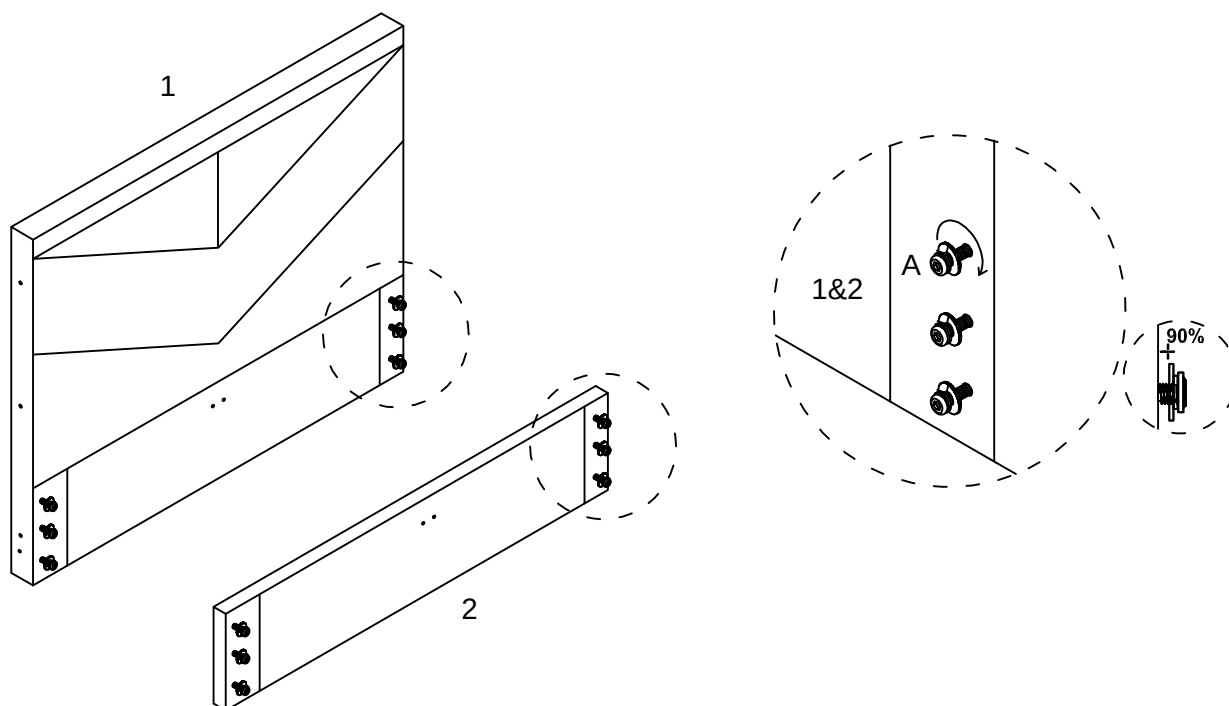
A x4  Bolt M8x25mm	C x6  Bolt M8x50mm	D x6  Spring Washer For M8 Bolts	E x6  Flat Washer For M8 Bolts	F x10  Flanged Lock-Nut M8
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COMPONENTS PACKED IN CARTON 3

(3) Side Rail - Right x1 	(4) Side Rail - Left x1 
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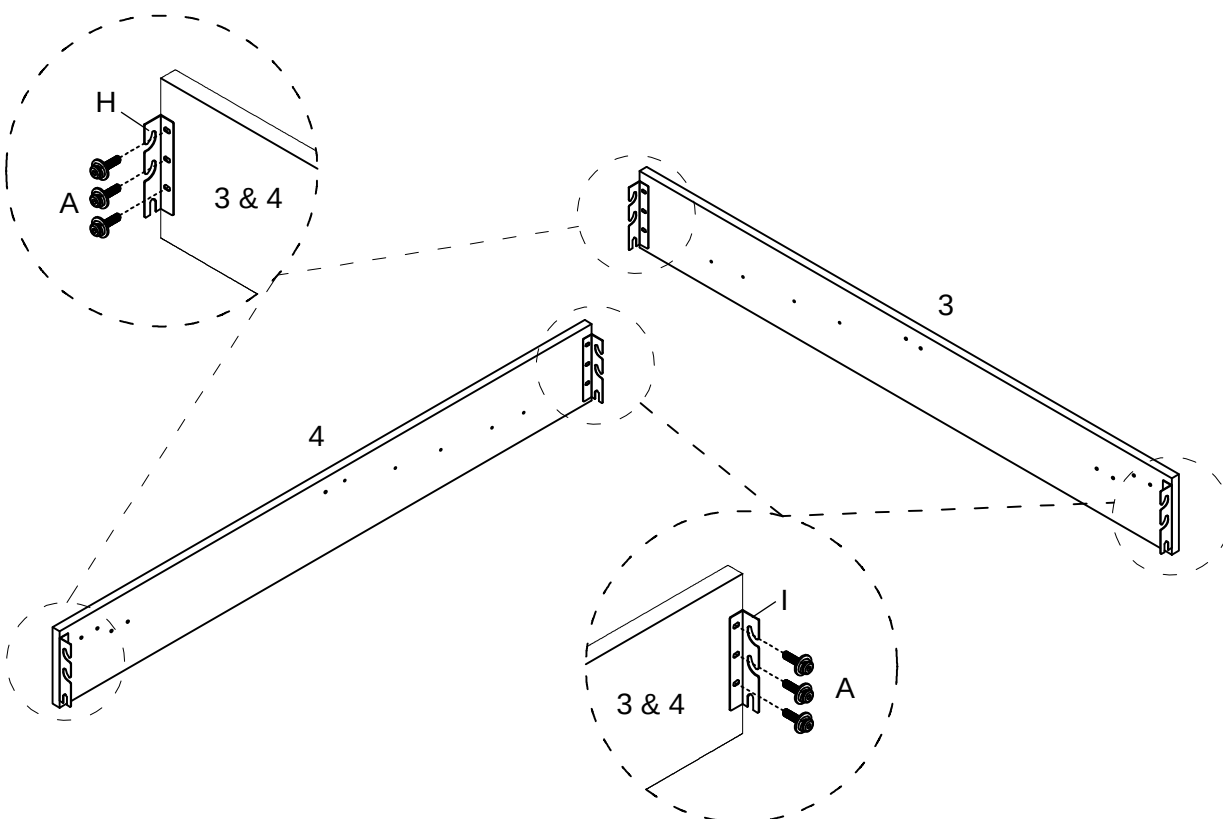
Step 1

A  x12 L  x1

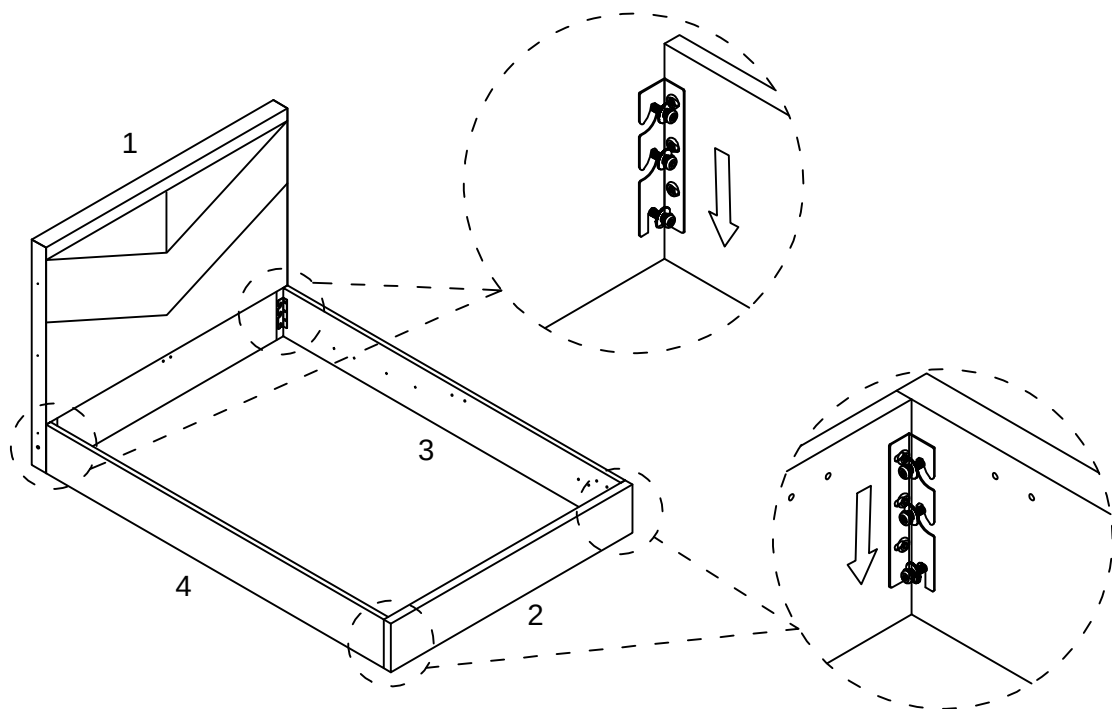


Step 2

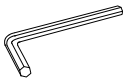
A  x12 H  x2 I  x2 L  x1

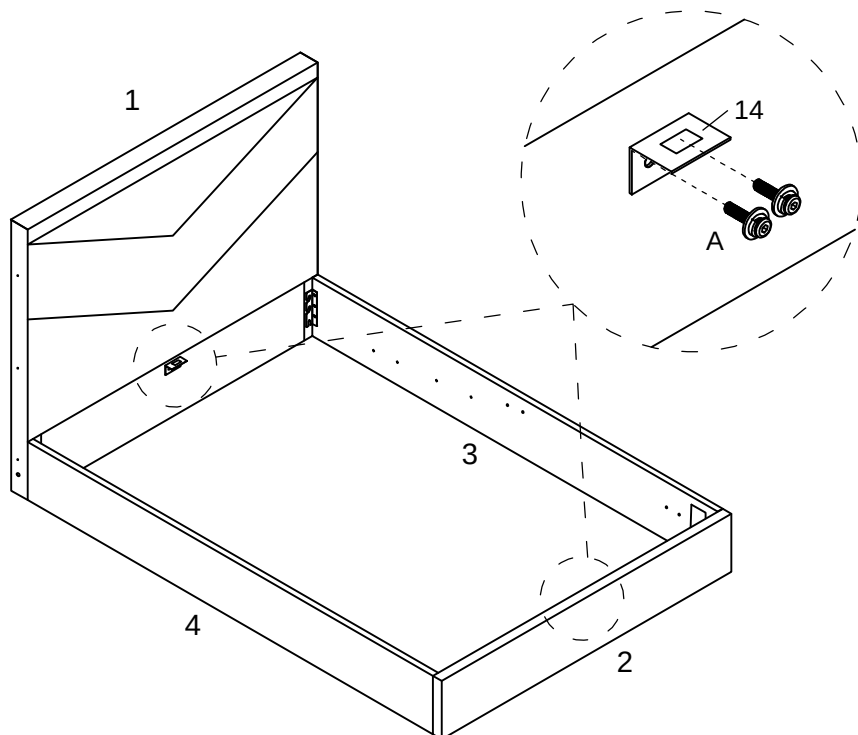


Step 3



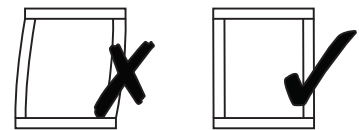
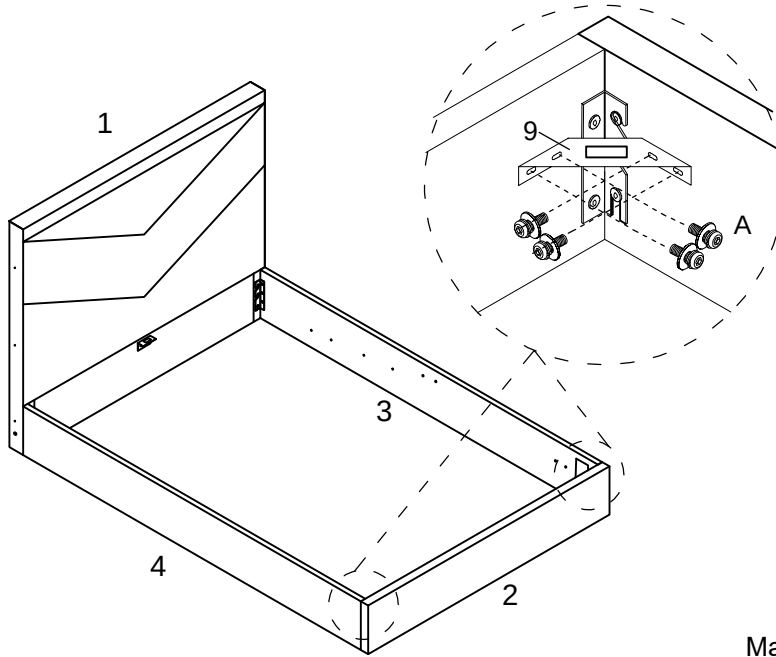
Step 4

A  x4 L  x1



Step 5

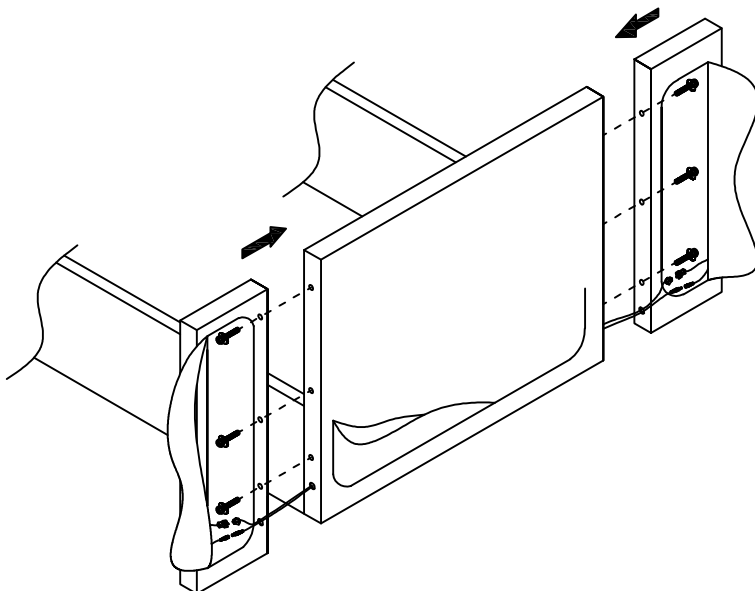
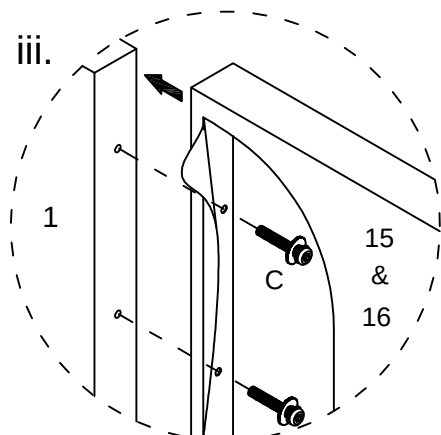
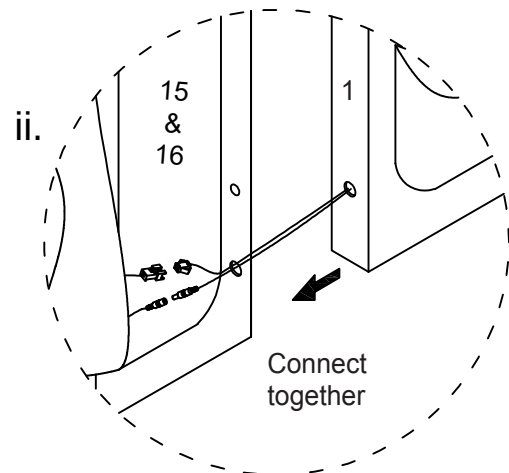
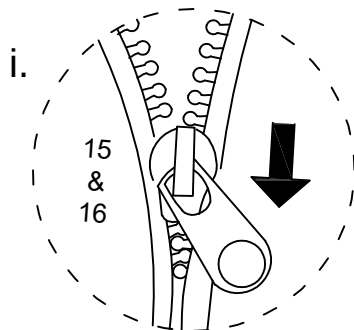
A  x8 L  x1



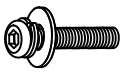
Make certain the bed is squared up as shown in the diagram then tighten all bed assembly bolts 100%.

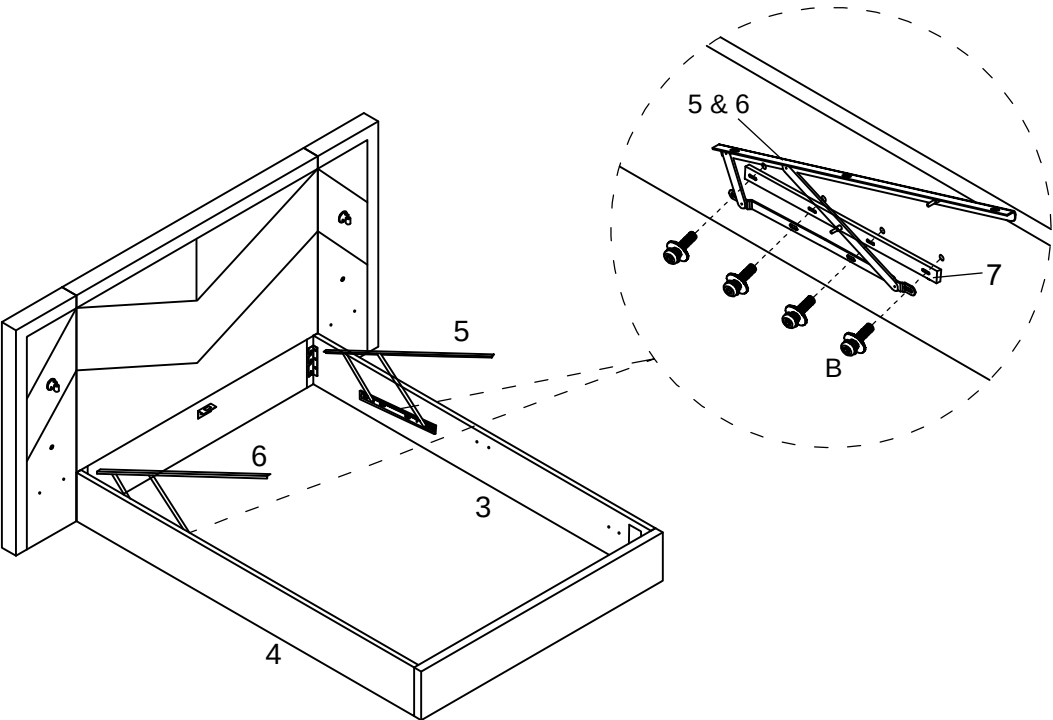
Step 6

C  x6 L  x1



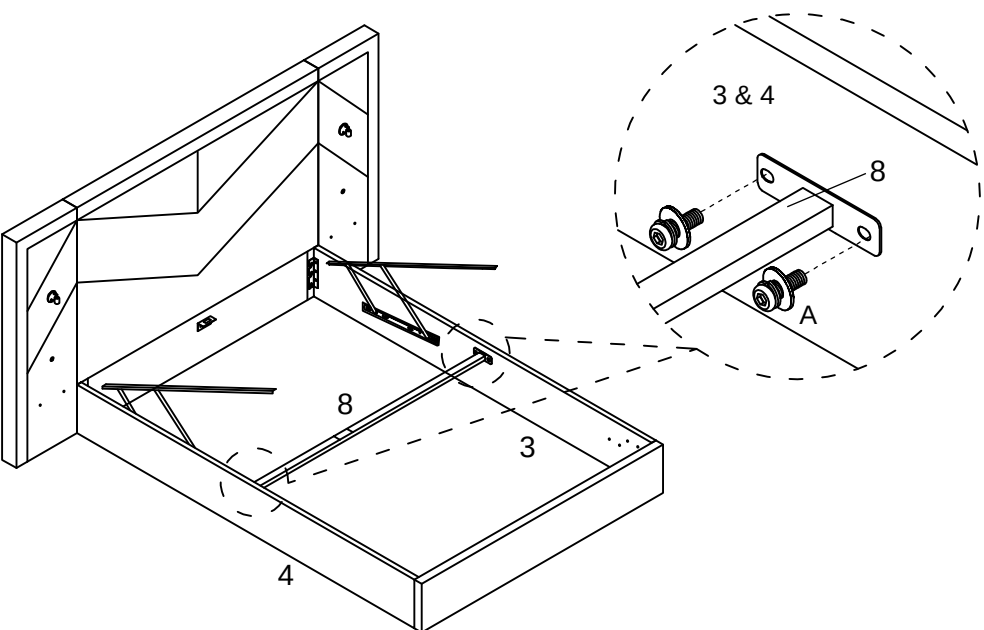
Step 7

B  x8 L  x1

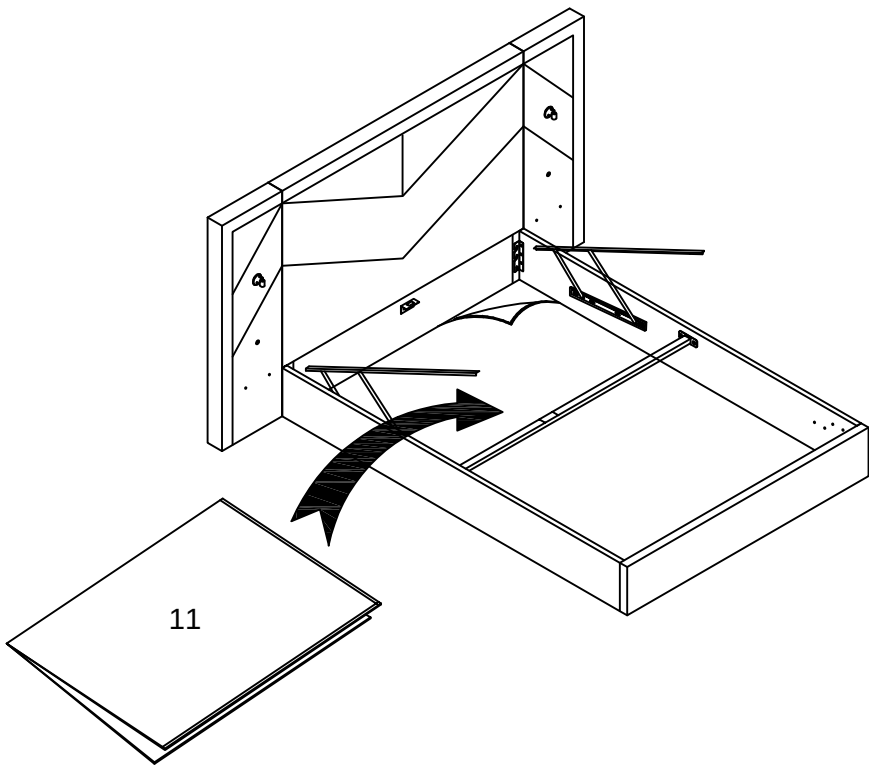


Step 8

A  x4 L  x1

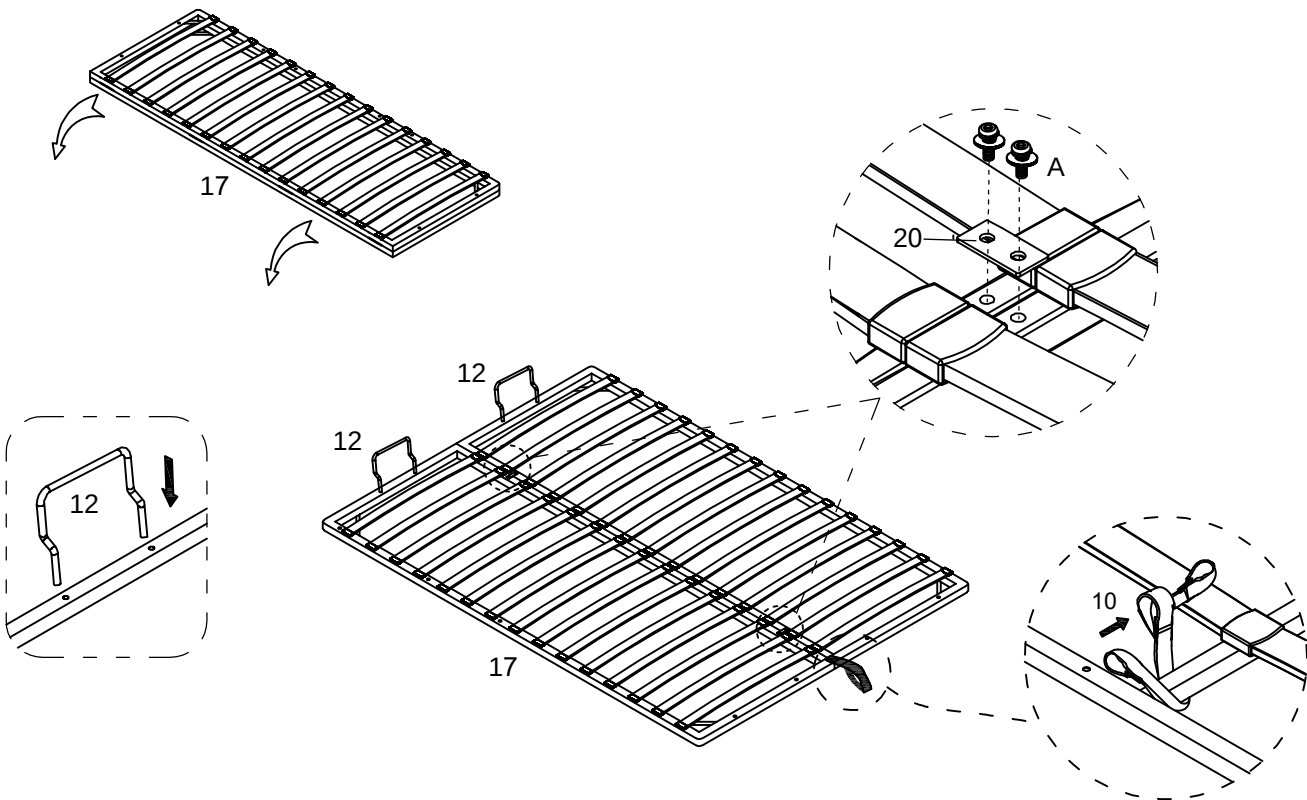


Step 9



Step 10

A  x4 L  x1

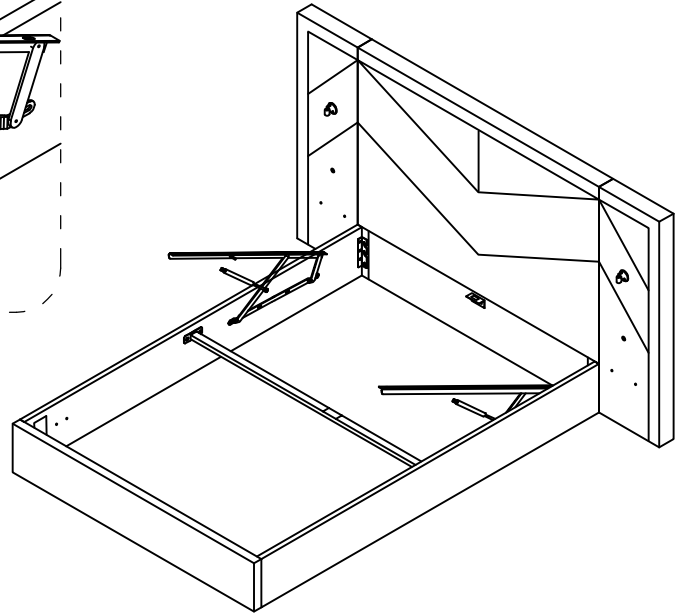
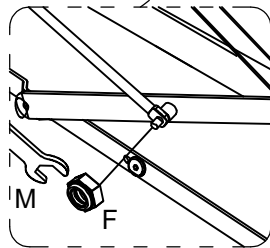
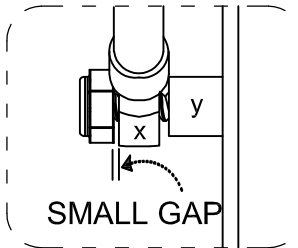
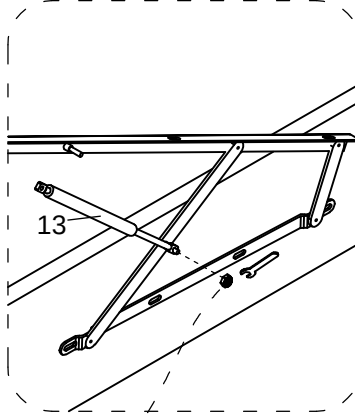


Step 11

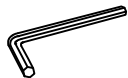
F  x2 M  x1

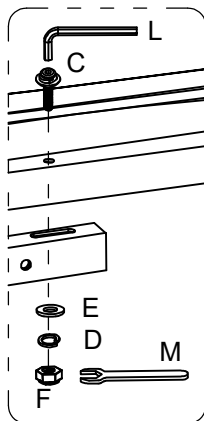
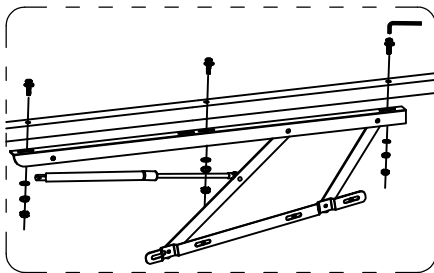
Slide gas-lift piston stem (x) onto the axle (y) then fit the flange lock-nut (F). Tighten nut with spanner - do not over-tighten

A small gap must be left so stem can move freely -this is important, see sketch below.

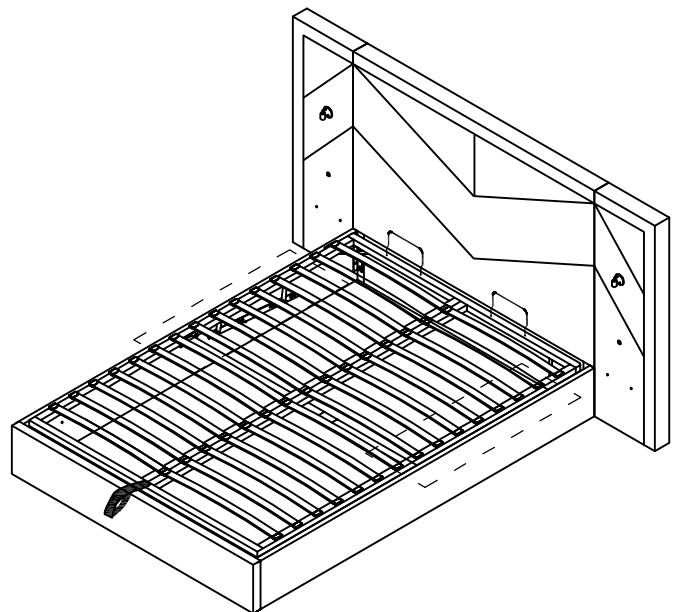


Step 12

C  x6 F  x6 D  x6 E  x6 L  x1 M  x1



Loosely fit three bolt sets on each side, (C, E, D & F). Carefully hold the frame down and align so there are even gaps at each side,

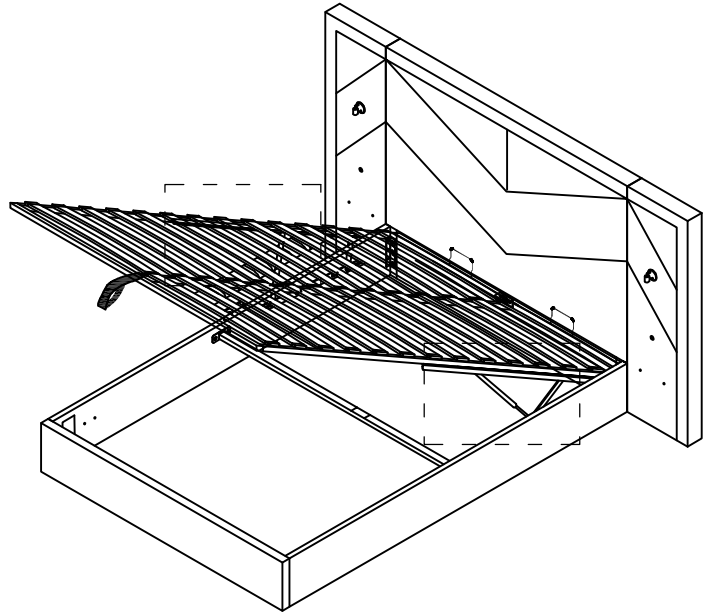
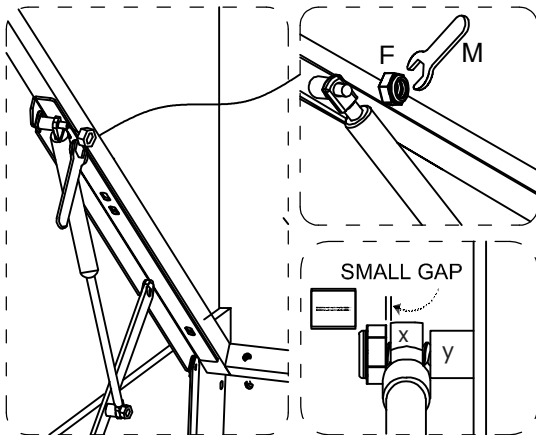


Step 13

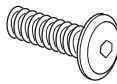
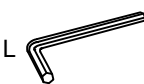
F  x2 M  x1

Slide gas-lift piston stem (x) onto the axle (y) then fit the flanged lock-nut (F).

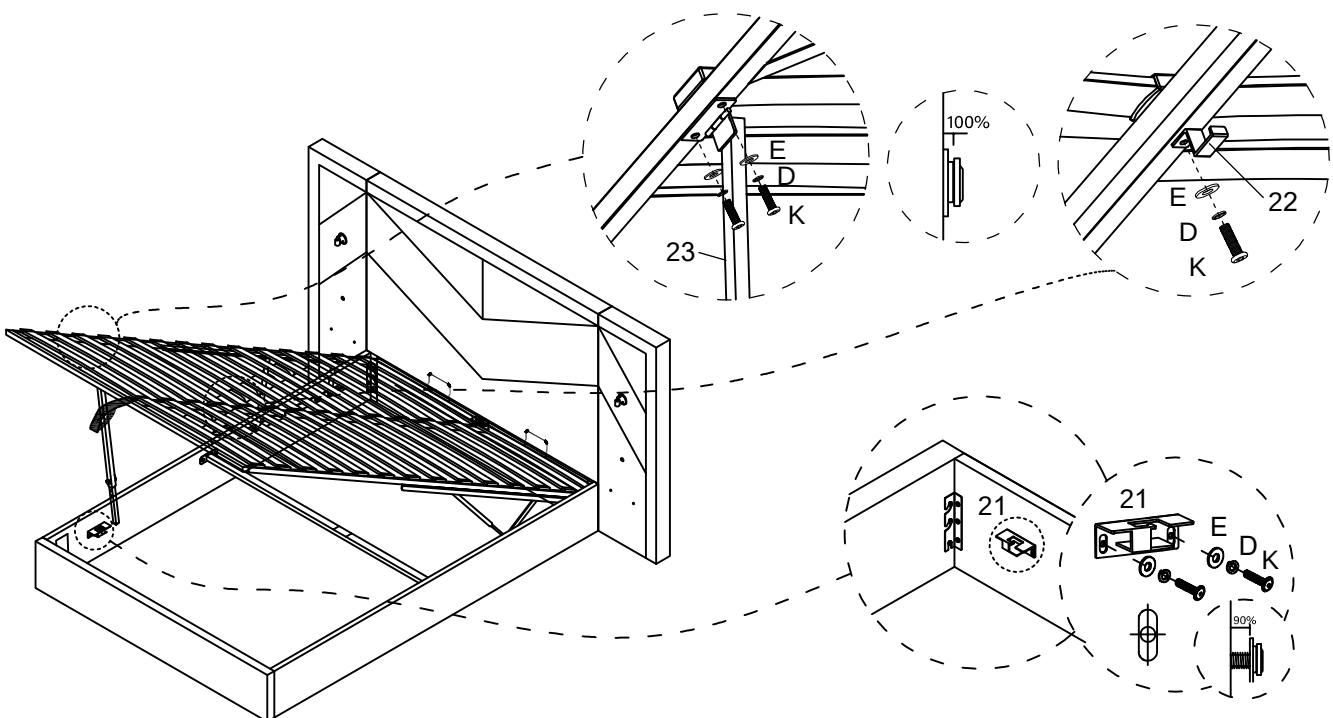
Tighten nut with the spanner - do not over-tighten, a small gap must be left so stem can move freely - this is important, see sketch below.



Step 14

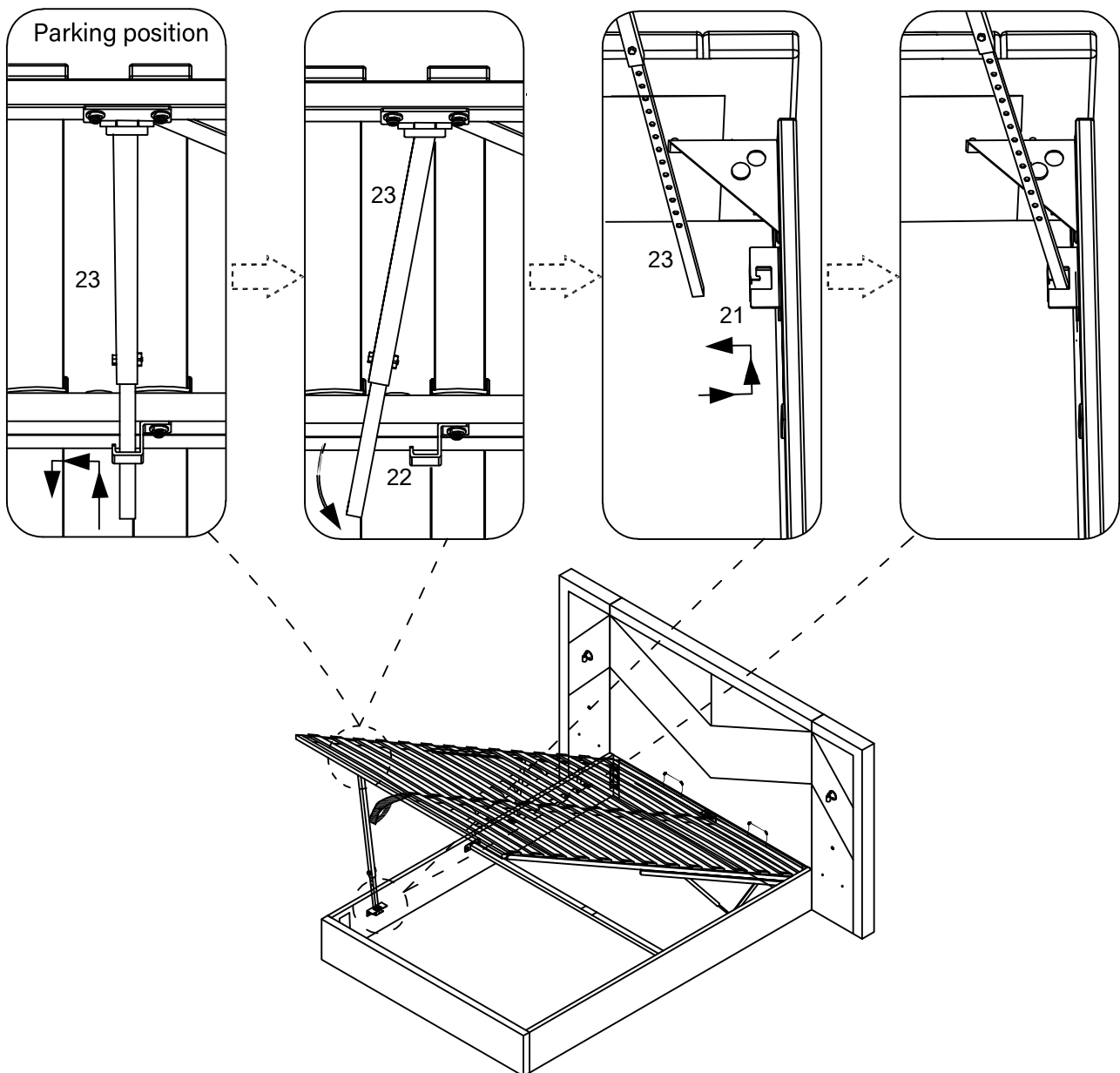
K  x5 D  x 5 E  x5 L  x1

Unpack the contents of the Ottoman Support Bar (O.S.B).

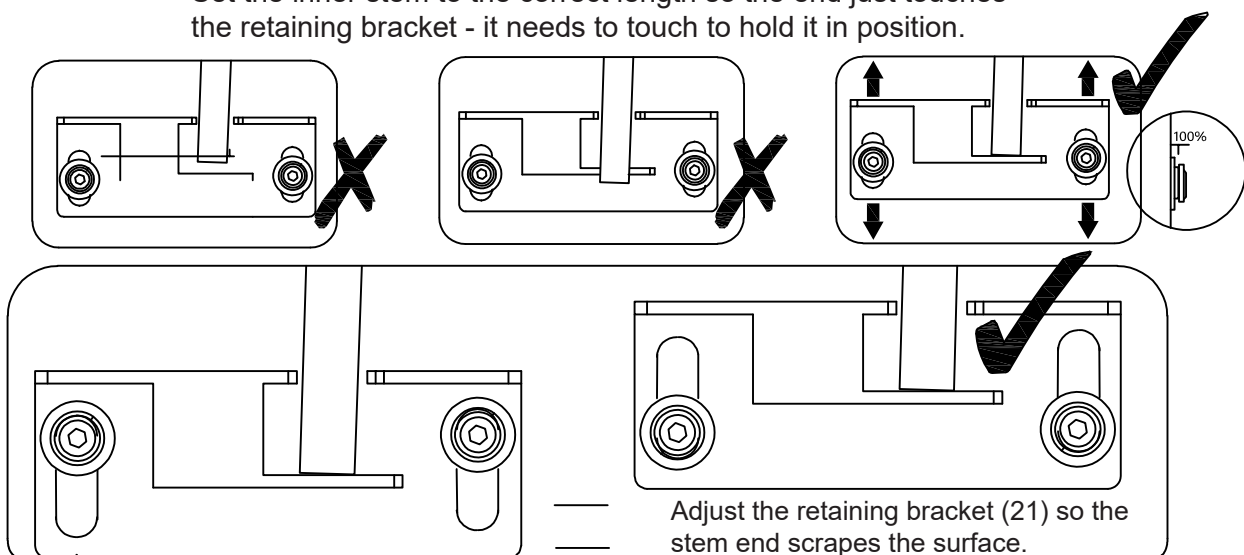


Step 15

Setting the inner stem of the support bar (23), adjust the inner stem to the correct length.

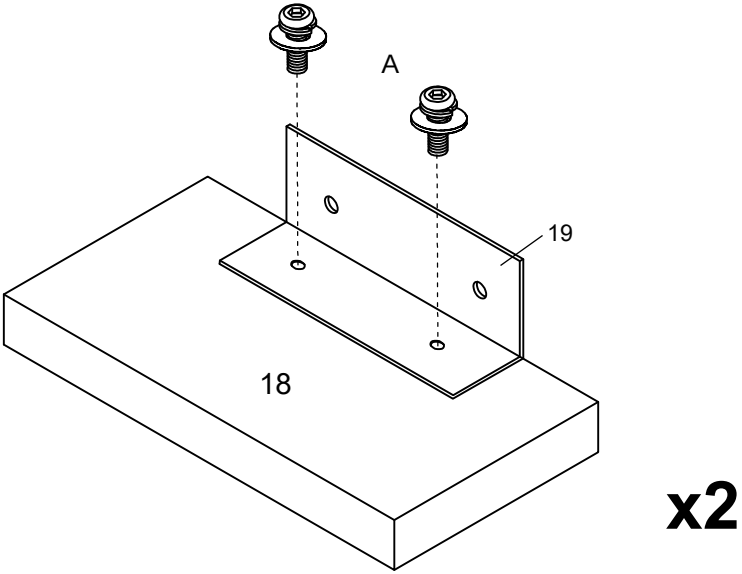


Set the inner stem to the correct length so the end just touches the retaining bracket - it needs to touch to hold it in position.

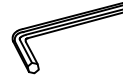


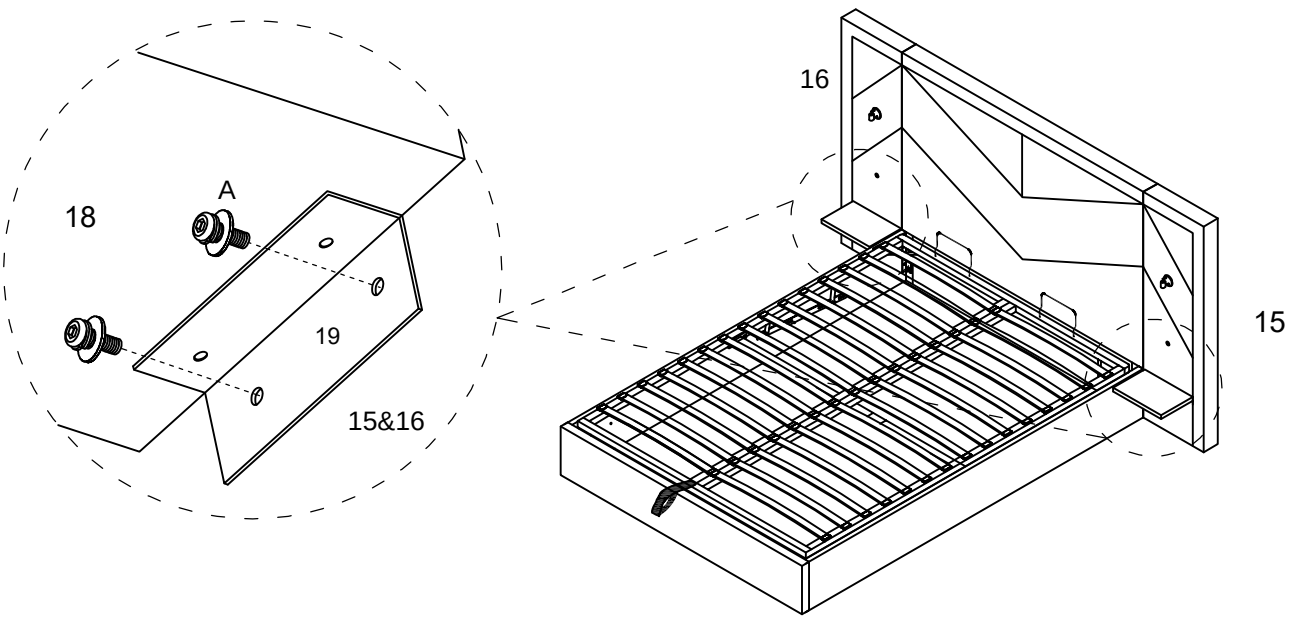
Step 16

A  x4 L  x1

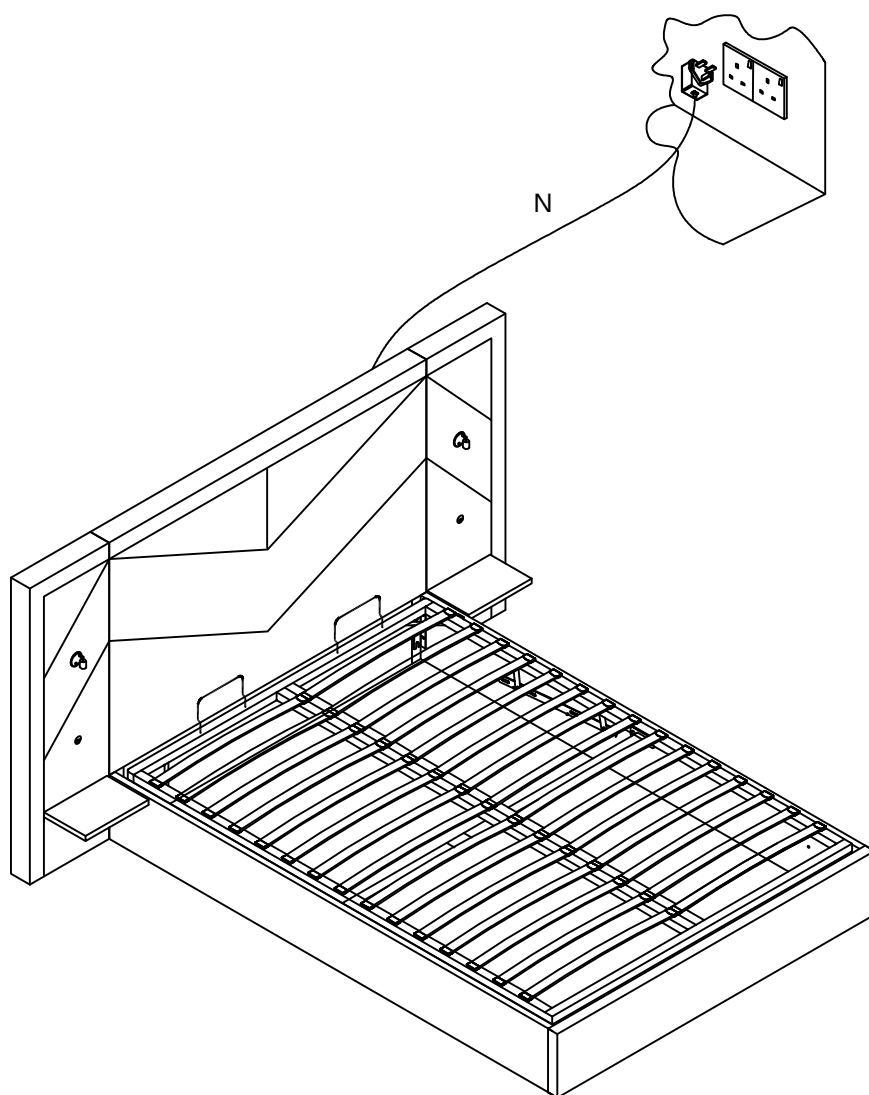
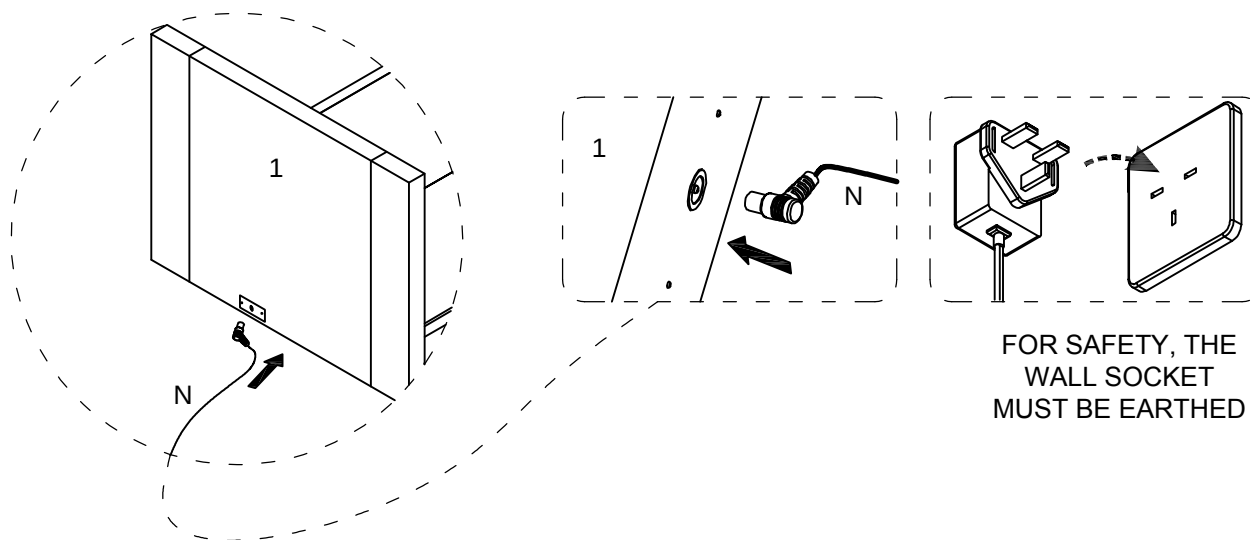


Step 17

A  x4 L  x1



Step 18



IMPORTANT: Care should be taken when connecting electrical items. If you are in any doubt about the connections please consult an approved electrician. If you still have a problem please contact your retailer for advice.

Technical Specifications

Overall Dimensions (LWH mm)

Double: 2040 x 2310 x 1255mm
King: 2140 x 2460 x 1255mm

Storage Dimensions (LWH mm)

Double: 1910 x 1370 x 255
King: 2010 x 1520 x 255

Ottoman Piston Strength

Double/King: 800N

Distance between slats (mm)

Double: 70
King: 68

Slat Dimension (mm)

Double: 665 x 53 x 9.5
King: 740 x 53 x 9.5

