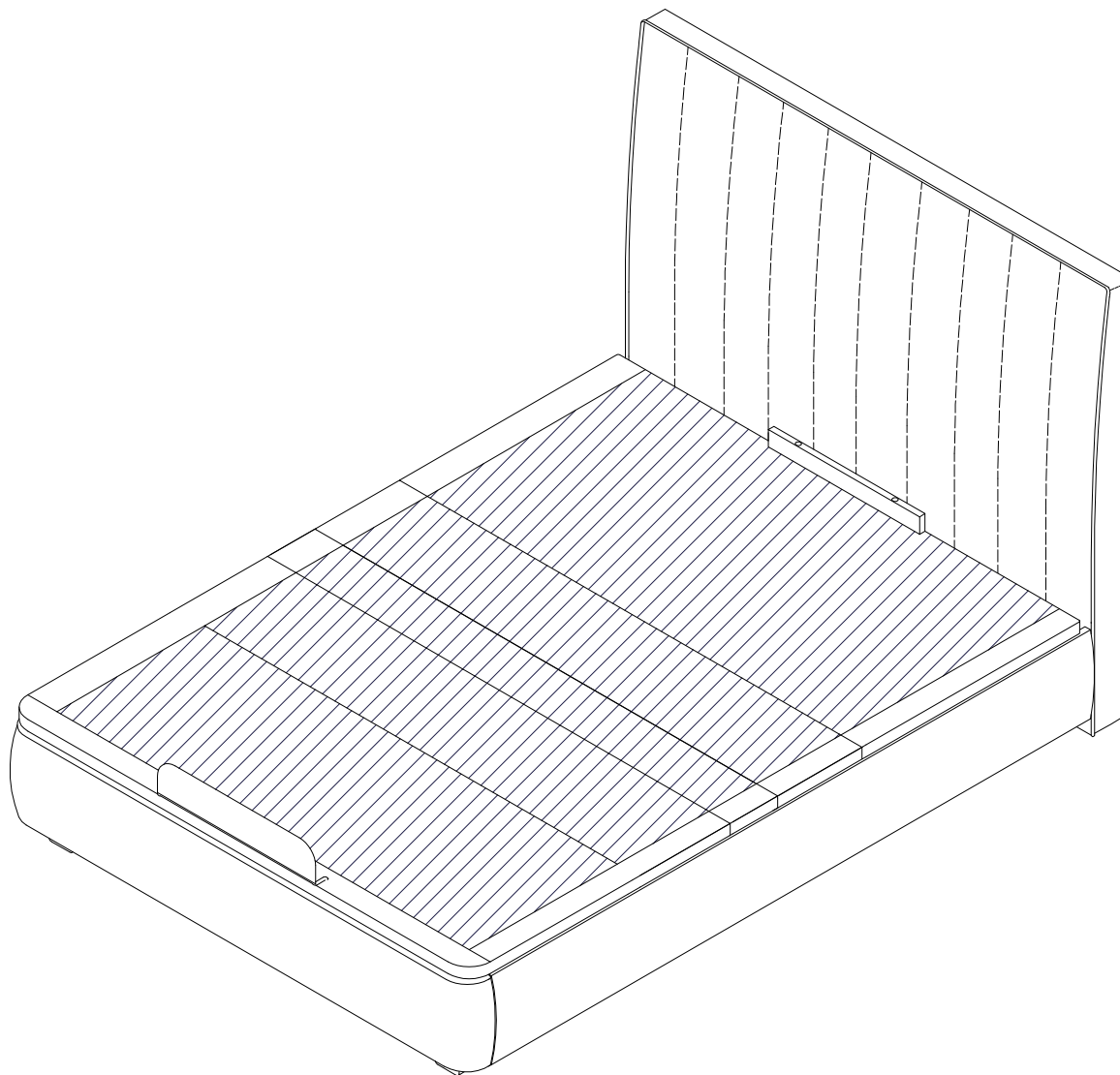
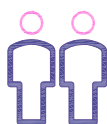


Castleford Adjustable Ottoman 5ft

Scan for
Assembly Instruction
Self-Troubleshooting Guide
Customer support



1.5 hour approx
assembly time



Two person
assembly

Dreams

Thank you

Hello, thanks for choosing to purchase your bed from Dreams - you're now on your way to your best ever night's sleep. Before you begin building your bed, please take a moment to read through the instructions and make sure that you've got all the relevant parts listed on the following pages.



Assembly tips

Before you begin, it's best to identify all parts and fittings to build your bed. We advise laying these out on the floor to check you have everything, and familiarising yourself before building.



Top tip

We recommend that you build your new bed in the room you'd like it to be located - this will help prevent any risk of damage to your newly built bed whilst moving it.



Safety and care

It's really important to ensure children and animals are kept away from the assembly area, as there are small components used in this bed which could present a choking hazard. All plastic and wrapping materials should also be kept away from children and animals to prevent any risk of suffocation. To keep your little ones busy, there is a colouring page inside the back cover.



Help and support

At Dreams, it's our mission to give the whole nation a great night's sleep - this means that the quality of our products is of utmost importance to us. If there are any issues with your product or any missing parts, please visit our website at www.dreams.co.uk/help



Recycling

Please ensure that packaging is disposed of in a safe and environmentally friendly way, and recycle where possible. Please keep your assembly instructions safe to refer back to in the future.

UK Tech Support

Email: support@bssbfurnitureinnovation.com

Tel: 01462 600 064

Important Information

- We suggest you spend 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.
- We suggest you retain these instructions for future reference.

Product Information:

- Auto front ottoman with adjustable bed.
- The electro-mechanically powered by voltage 100V - 240V 50/60Hz with a UK plug conforming to BS 1363 and pre-approved (UKCA/ CE marked) power supply unit.
- The beds upholstery conforms to EN 1725 & BS 5852 Standards.
- Maximum mattress weight (100kg)

Intended use:

The product is designed for indoor home, domestic use where auto front ottoman adjustable beds are considered suitable for "adults of 12 years and above." Its main intended use is for sleeping, resting, and comes with a storage function, allowing adjustment of the sleeping position by elevating the head, legs, or both, which can improve circulation and reduce pressure on certain areas of the body.

Application environment:

This product is designed for sale in the UK for use within a domestic environment (excluding nursing homes, geriatric facilities, hospitals, contract environment). The product is designed to be moved only within the intended room of use, for cleaning and for access.

Care Instructions

- Avoid exposing the furniture to excessive heat or direct sunlight as this can cause cracking and deterioration of the color.
- Periodically check & re-tighten any fastener.
- Periodically dust lightly with a clean soft cloth.
- Do not use silicone based furniture polish.
- Any spills should be removed immediately with a soft damp cloth.
- TAKE CARE WHEN MOVING THE FURNITURE AND NEVER DRAG THE PIECES ACROSS THE FLOOR, AS THIS WILL CAUSE DAMAGE TO THE JOINTS.

IMPORTANT OTTOMAN SAFETY WARNINGS

- 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 mattress weight 100 (kg)
- To be operated by adults only.
- Please ensure that children and pets are kept away from the bed when operating the auto 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.
- 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.

**DO NOT USE ANY POWER TOOLS AS THIS MAY DAMAGE THE FRAME AND WILL
INVALIDATE ANY CLAIM**

Tips before you start!

1. Please check that all parts are present before you start the assembly of your furniture.
2. For ease and speed of assembly, we recommend that before you commence each step of the assembly, that you identify all the parts required for that step.
3. For larger items, please ensure that you have sufficient space and people (as indicated on page 1) to assemble your product safely. (Minimum Two Persons)
4. We recommend where possible, all items are assembled near to the area where they will be placed in use, to avoid moving the product unnecessarily once assembled.
5. Please ensure that your bed is placed on a level floor area. (Avoid setting up and installing your bed on uneven floor surface.)
6. For the protection of your furniture, we recommend that the product is placed on a protected surface during assembly to prevent any damage.
7. During assembly please take care not to over-tighten any fittings, as this may damage the product.

Care and Maintenance of your Furniture

- Please do not jump on your furniture.
- Never allow any kind of liquid to remain on your furniture. This can cause finishes to de-laminate. Take care when spraying Perfume and deodorants etc as the vapour can settle on the fabric surface and cause damage.
- The bed should always be lifted into position if moved for cleaning.
- Never store damp items of clothing, textiles or products in the ottoman storage area.
- Ensure that a routine airing of ottoman storage area is carried out (seasonally).
- Do not over fill the ottoman storage area.
- In instances the electro-mechanically system are not functioning correctly, please switch off main power and check all the connections and assemblies are to the assembly instruction specification.

ATTENTION! PLEASE NOTE:

In the event you are experiencing any technical difficulties and you require additional assistance/ support with your product 'Mechanical/ Electrical' function - Please contact:

SUPPORT EMAIL : support@bssbfurnitureinnovation.com

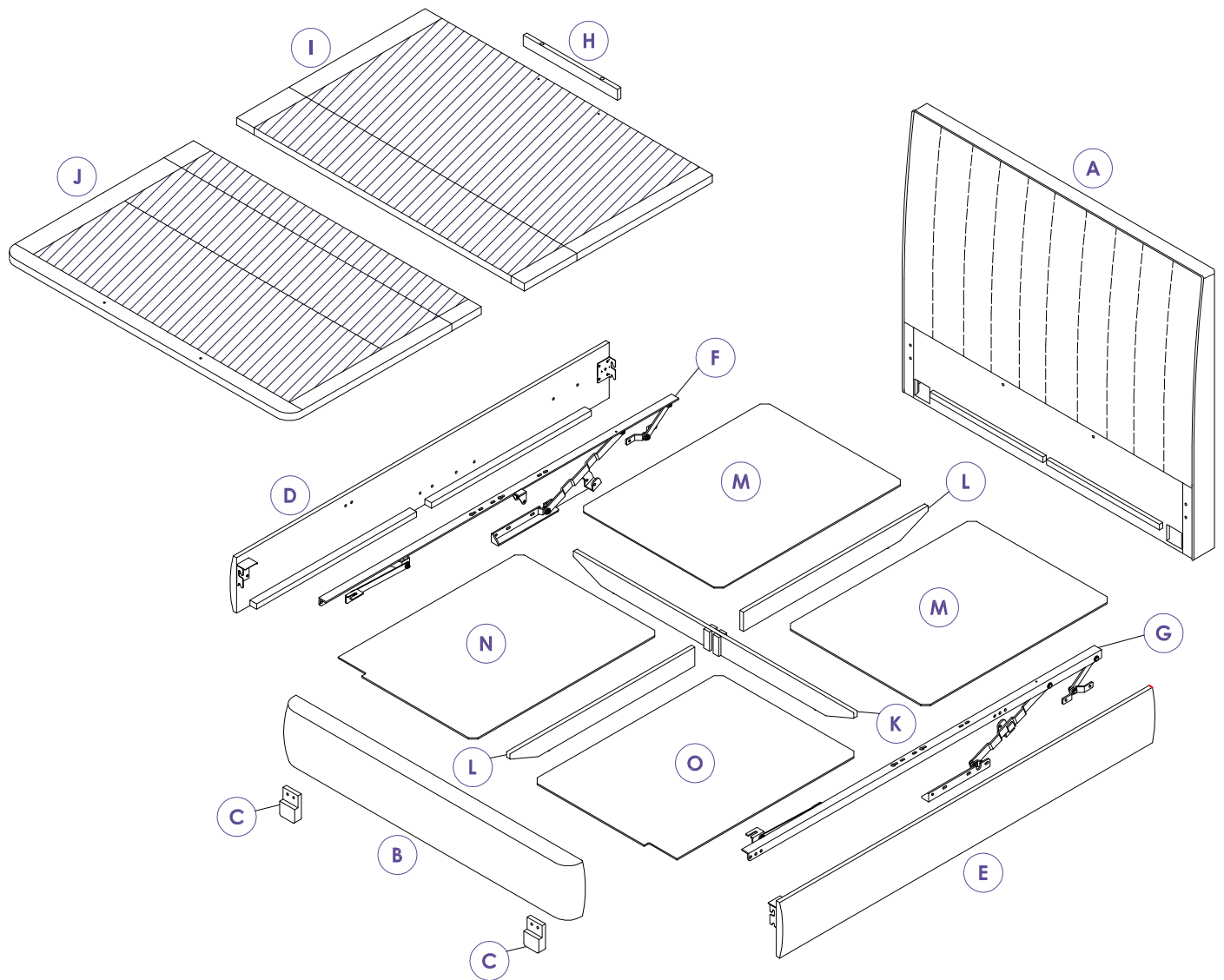
UK PRODUCT SUPPORT HOTLINE : 01462600064

Contact your retailer for all other issues such as damage, missing or faulty components (non electrical) or anything else of a non technical/electrical nature.

Parts

Important information

Please identify which base you have purchased with your bed frame as the assembly method may change. Once you have identified you have all of the relevant parts and fittings, please follow the instructions for your chosen base below;

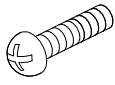


Parts list

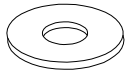
A.	Headboard	☐	I.	Head Lift Base	☐
B.	Footboard	☐	J.	Foot Lift Base	☐
C.	Leg	☐	K.	Bottom Cross Rail (Long)	☐
D.	Side Rail (L)	☐	L.	Bottom Cross Rail (Short)	☐
E.	Side Rail (R)	☐	M.	Base Panel (Front)	☐
F.	Lift Up Mechanism (Left)	☐	N.	Base Panel (Back Left)	☐
G.	Lift Up Mechanism (Right)	☐	O.	Base Panel (Back Right)	☐
H.	Mattress Support	☐			

Fittings

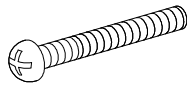
Please check you have all the parts listed below with your product:



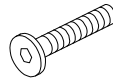
(P) M8 x 25
x 16 pcs



(Q) M8 x 18 (RB)
x 18 pcs



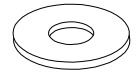
(R) M8 x 50
x 2 pcs



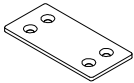
(S) M8 x 30
x 12 pcs



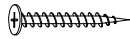
(T) M8
x 12 pcs



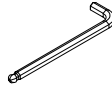
(U) M8 x 18 (BLK)
x 12 pcs



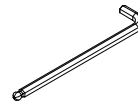
(V) 3 x 40 x 86mm
x 2 pcs



(W) #8 x 1-1/4"
x 8 pcs



(X) Allen Key (M4)
x 1 pc



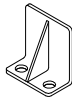
(Y) Allen Key (M5)
x 1 pc



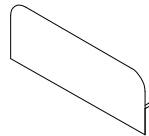
(Z) Screwdriver
x 1 pc



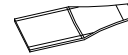
(AA) Rubber Stopper
Ø46 x 50mm + Screw
x 2 pcs



(AB) "L" Shape Support
Bracket
x 2 pcs



(AC) Mattress Stopper
With Pocket
x 1 pcs



(AD) Remote Control Pocket
x 1 pcs



0 cm 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18

Tools required

Please check you have all these below:



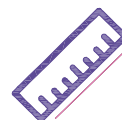
Flathead
screwdriver



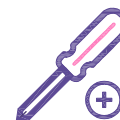
Scissors



Spanner



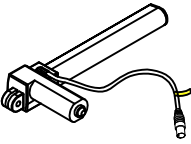
Tape measure

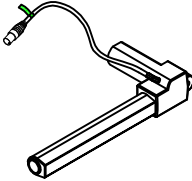


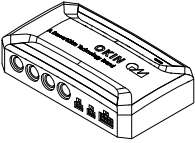
Cross head
screwdriver

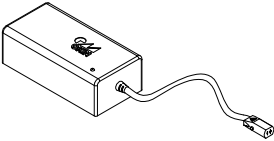
Fittings (Actuator)

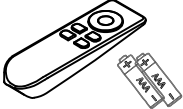
Please check you have all the parts listed below with your product:

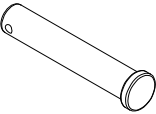
- 

(1) Linear Actuator
(Yellow label)
x 1 pc
- 

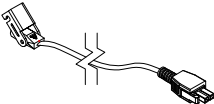
(2) Linear Actuator
(Green label)
x 1 pc
- 

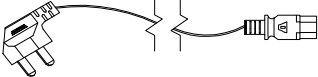
(3) Control Box
x 1 pc
- 

(4) AC/DC Adaptor
x 1 pc
- 

(5) Remote Control
W/ Batteries
x 1 pc
- 

(6) Metal Pin
x 4 pcs
- 

(7) Safety Clip
x 4 pcs
- 

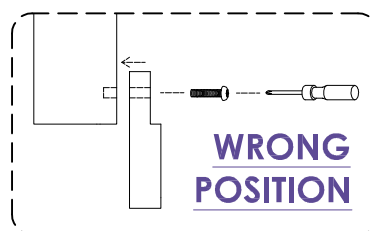
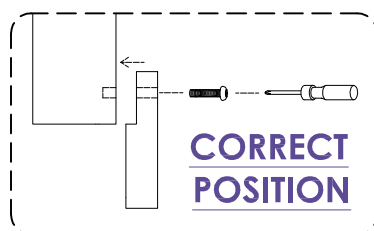
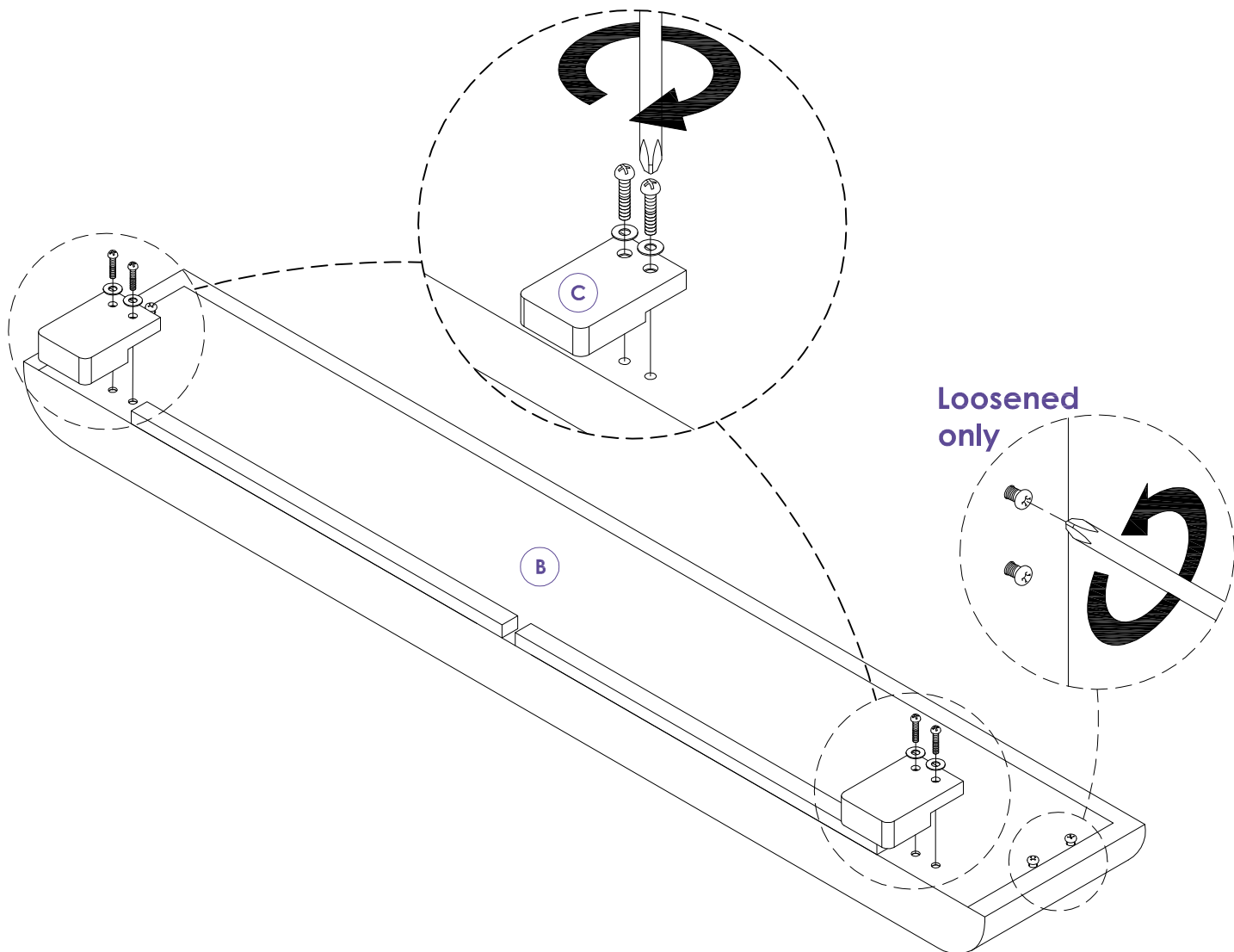
(8) DC Extension Cable
x 1 pc
- 

(9) Power AC Cable
x 1 pc

Foot End & Leg Assembly

1

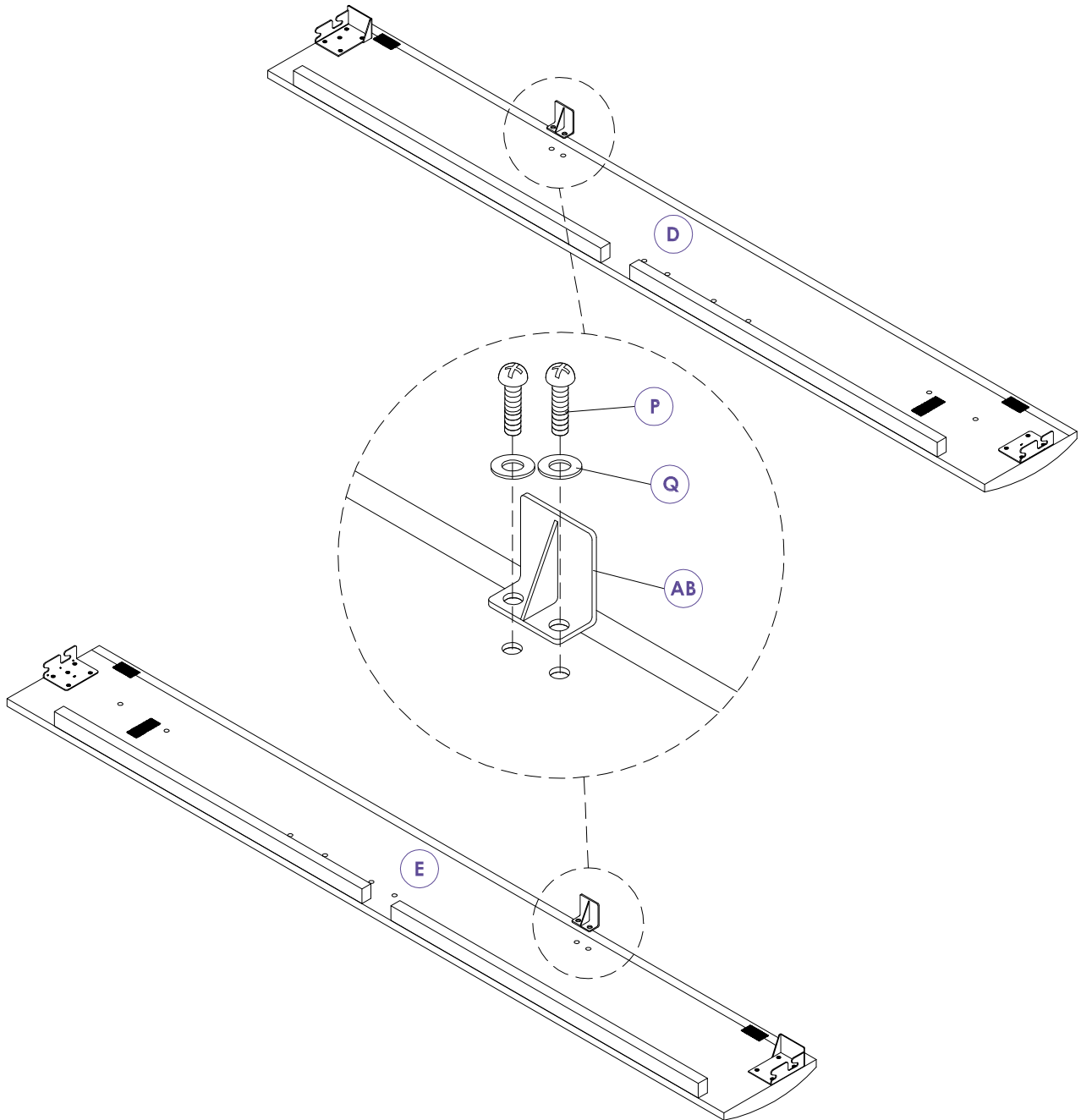
- Remove the pre attached bolts & washer located at foot end as shown.
- Attach the legs to the foot end using screwdriver provided.
- Loosen the other attached bolts from foot end
- Please note these bolts should only be loosened and NOT removed.



"L" Shape Support Bracket Assembly

2

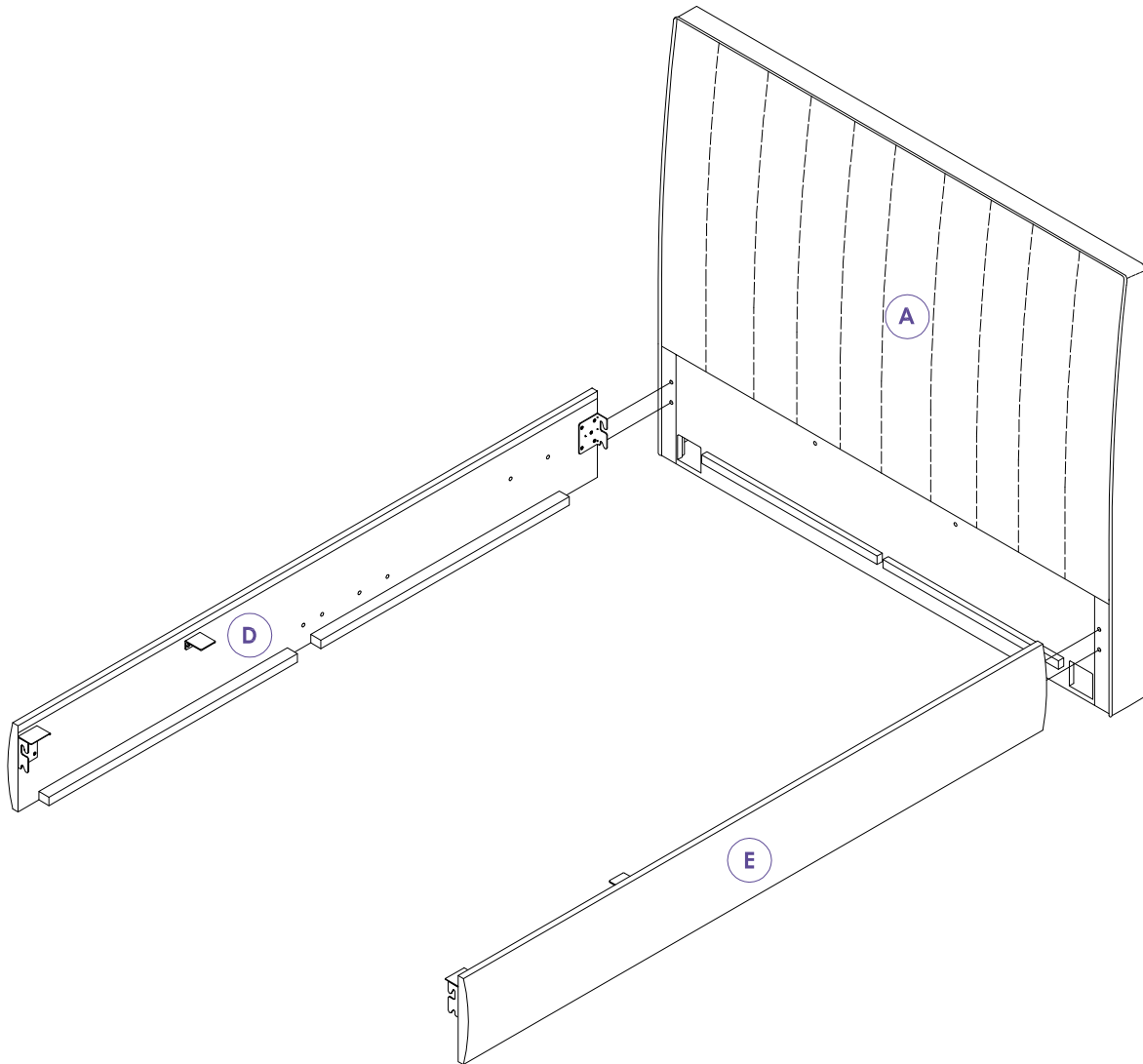
- Attach the "L" Shape Support Bracket to the side rail as shown.
- Fix the "L" Shape Support Bracket using screw and washer.
- Tighten the screw using screwdriver provided.



Head End & Side Rail Assembly

3

- Loosen the bolts located in the headboard. (Note: only loosen the bolts Do NOT remove them.)
- Hook the side rail over the bolts as shown.
- Repeat the action on the opposite side.
- Leave bolts finger tight (Do Not Tighten).



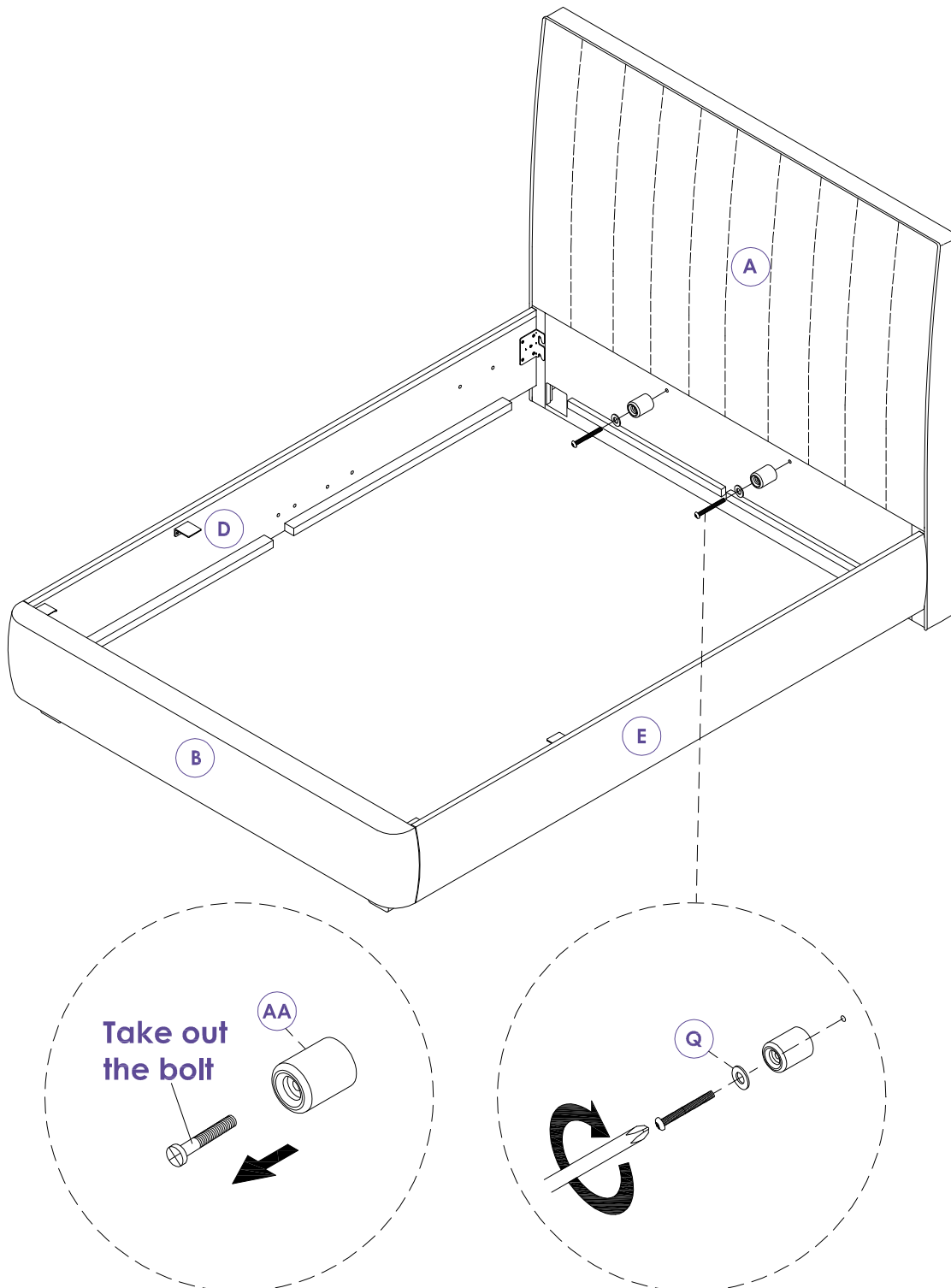
4

-

Attaching Rubber Stopper

5

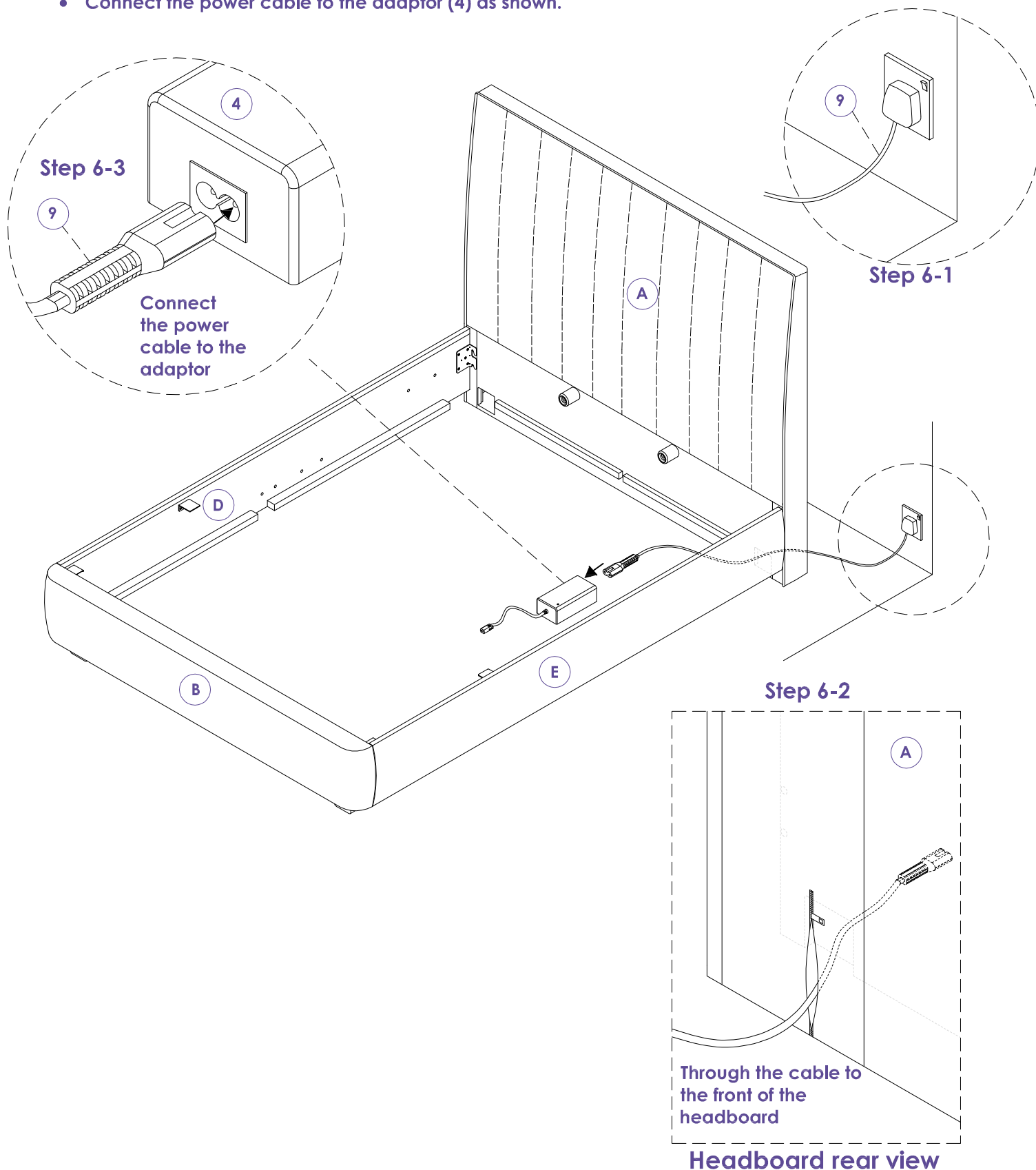
- Take out the bolt from rubber stopper (AA) first. Then attach the rubber stopper (AA) with bolt & washer (Q) to the headboard with screw driver (Z) provided as shown.



Attaching Power cable

6

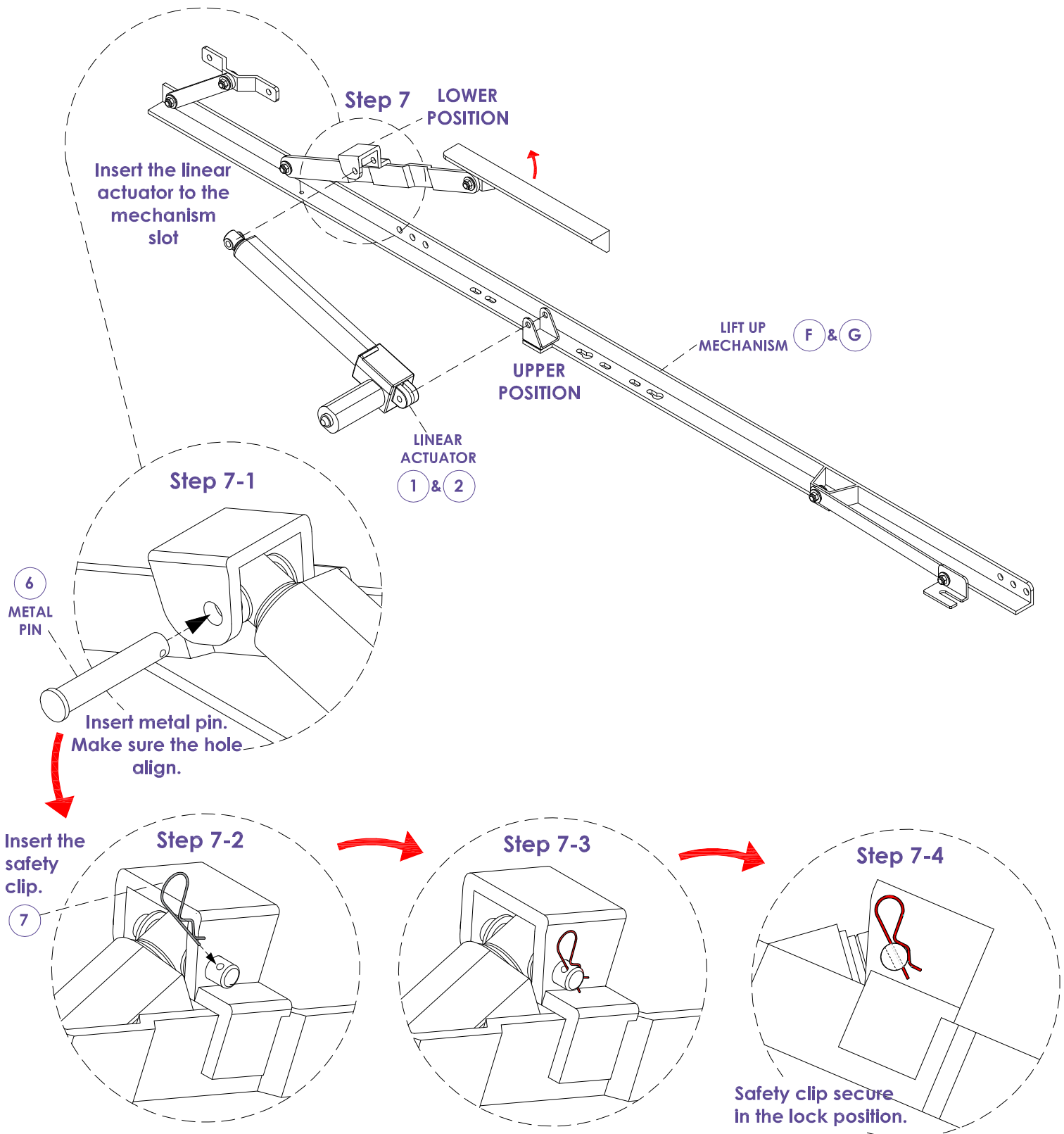
- Connect the Power AC cable (9) to the working mains power supply.
- Open the zip located at the back of Headboard.
- Pass the power cable through the cable holes located at both side of the headboard as shown.
- Connect the power cable to the adaptor (4) as shown.



Attaching Linear Actuator to Mechanism

7

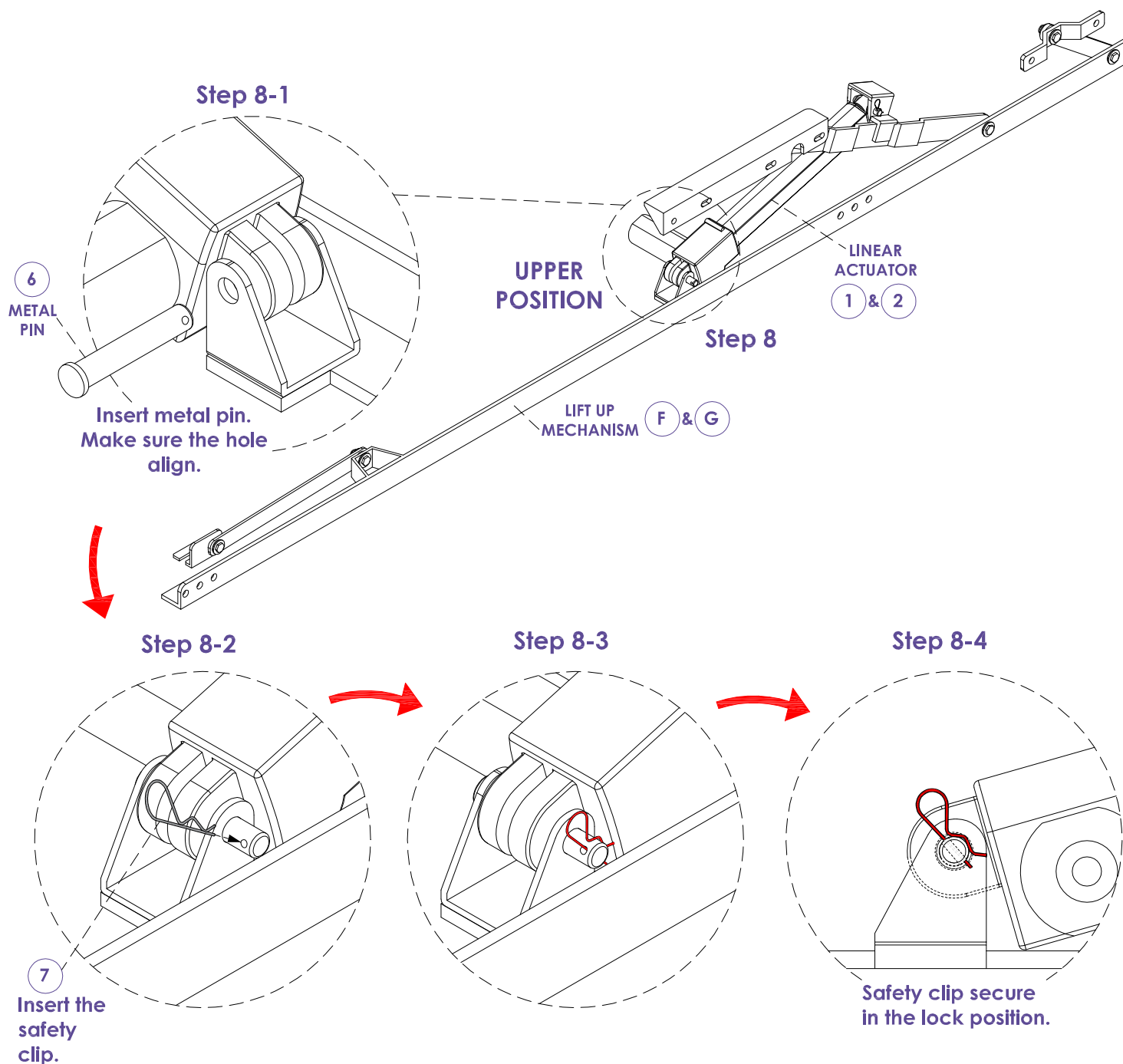
- Attach linear actuator (1) & (2) to the lift up mechanism (F) & (G) as shown.
- Insert the Metal pin (6) at mechanism slot lower position as shown (Step 7, Step 7-1), Then secure the Metal pin (6) with Safety clip (7) (Step 7-2, Step 7-3, Step 7-4).



Attaching Linear Actuator to Mechanism

8

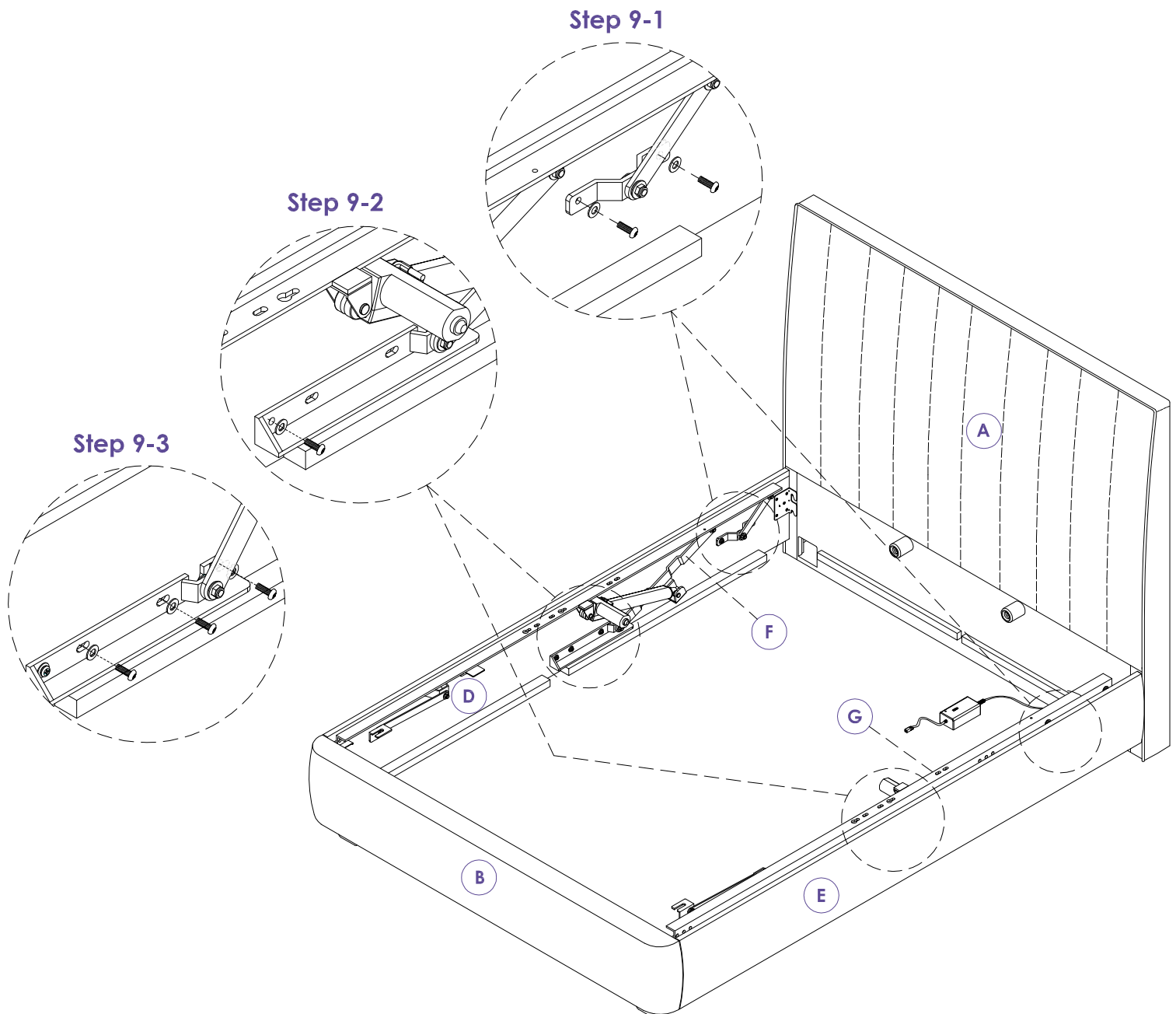
- Repeat the same process as Step 7.
- Insert the Metal pin (6) at mechanism slot upper position as shown (Step 8, Step 8-1), Then secure the Metal pin (6) with Safety clip (7) (Step 8-2, Step 8-3, Step 8-4).



Attaching Lift Up Mechanism

9

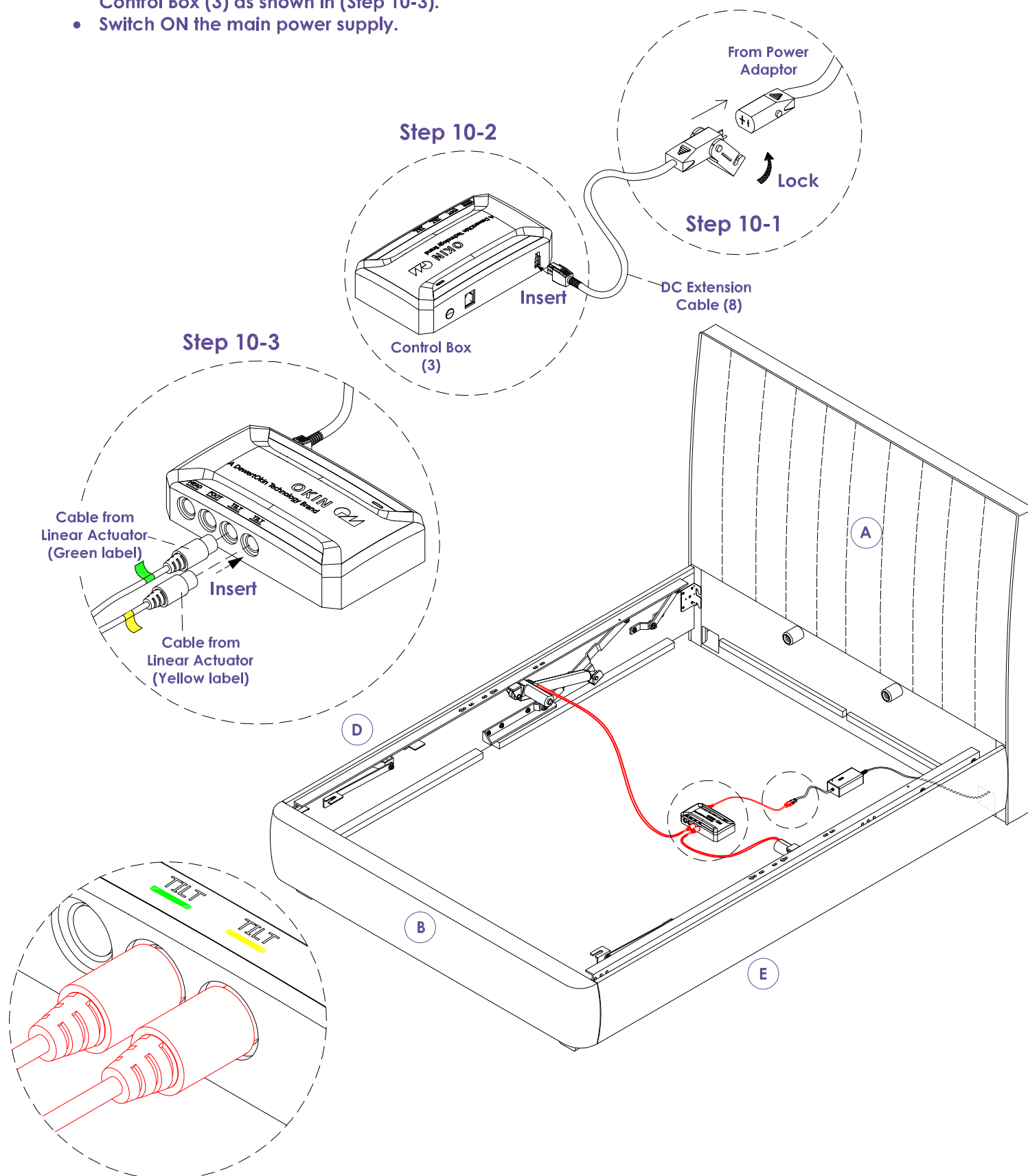
- Attach the lift up mechanism (F) to the side rail (D) & lift up mechanism (G) to the side rail (E) with bolt (P) & washer (Q) as shown.
- Assemble the metal plate with 2 holes first (Step 9-1). Then locate the longer metal plate & fix with bolt (P) & washer (Q) (Step 9-2 & Step 9-3) .



Attaching Linear Actuator & Control Box cable

10

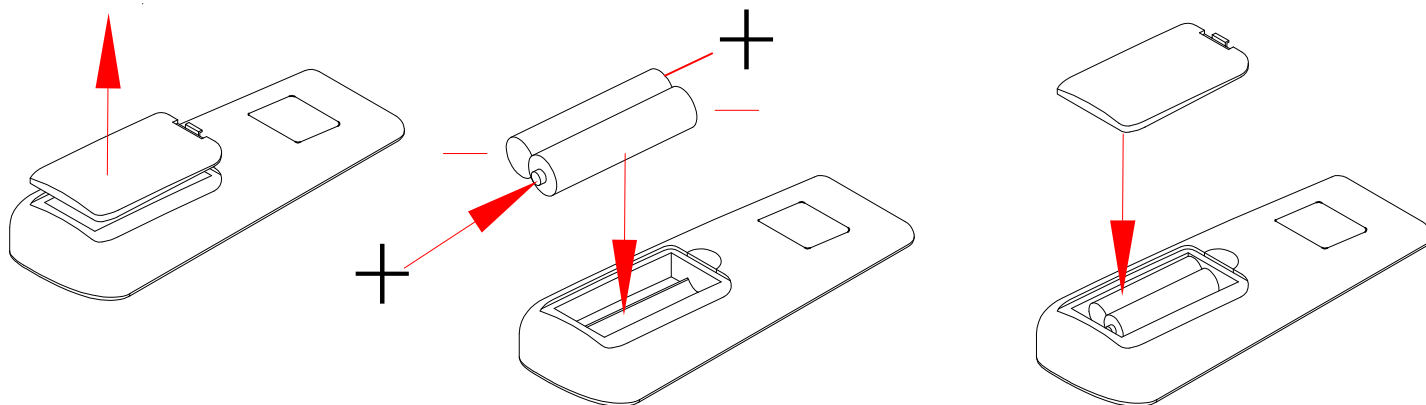
- Connect the DC Extension Cable (8) to the Power Adaptor Cable as shown in (Step 10-1), then lock the cable.
- Connect the other side Control Box Connector Cable (8) to the Control Box (3) as shown in (Step 10-2).
- Connect the Linear Actuator (1) & (2) cable follow the color label (Green & Yellow) to the Control Box (3) as shown in (Step 10-3).
- Switch ON the main power supply.



Remote control instruction

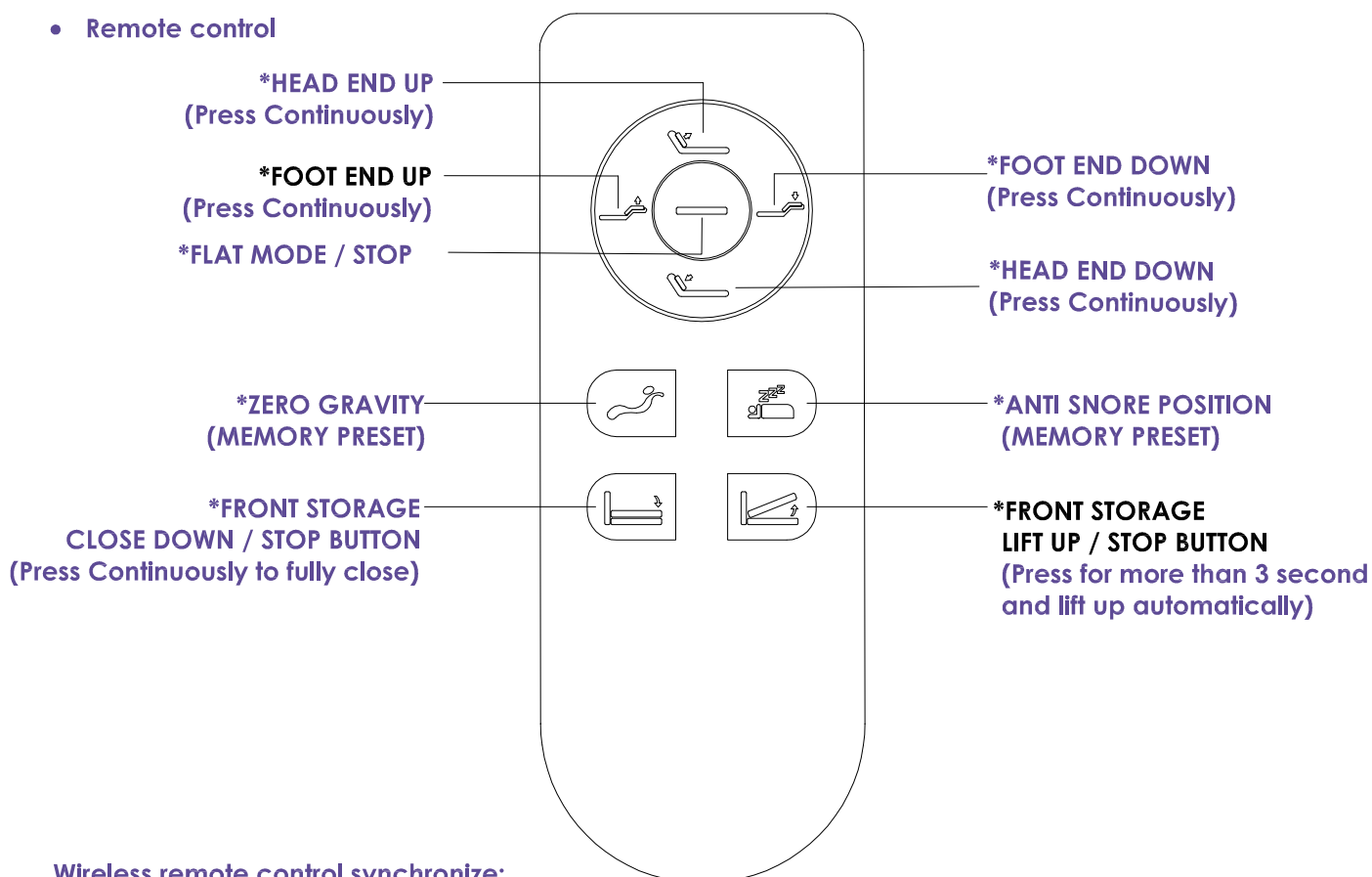
11

- Unpack the remote control & battery from pack.
- Turn around the remote control, then press and slide the back cover to open the battery compartment of the remote control.
- Insert two AAA size batteries. Make sure the (+) and (-) terminals of the batteries match the (+) and (-) terminals indicated in the battery compartment.
- Slot in to close the battery compartment cover.



12

- Remote control



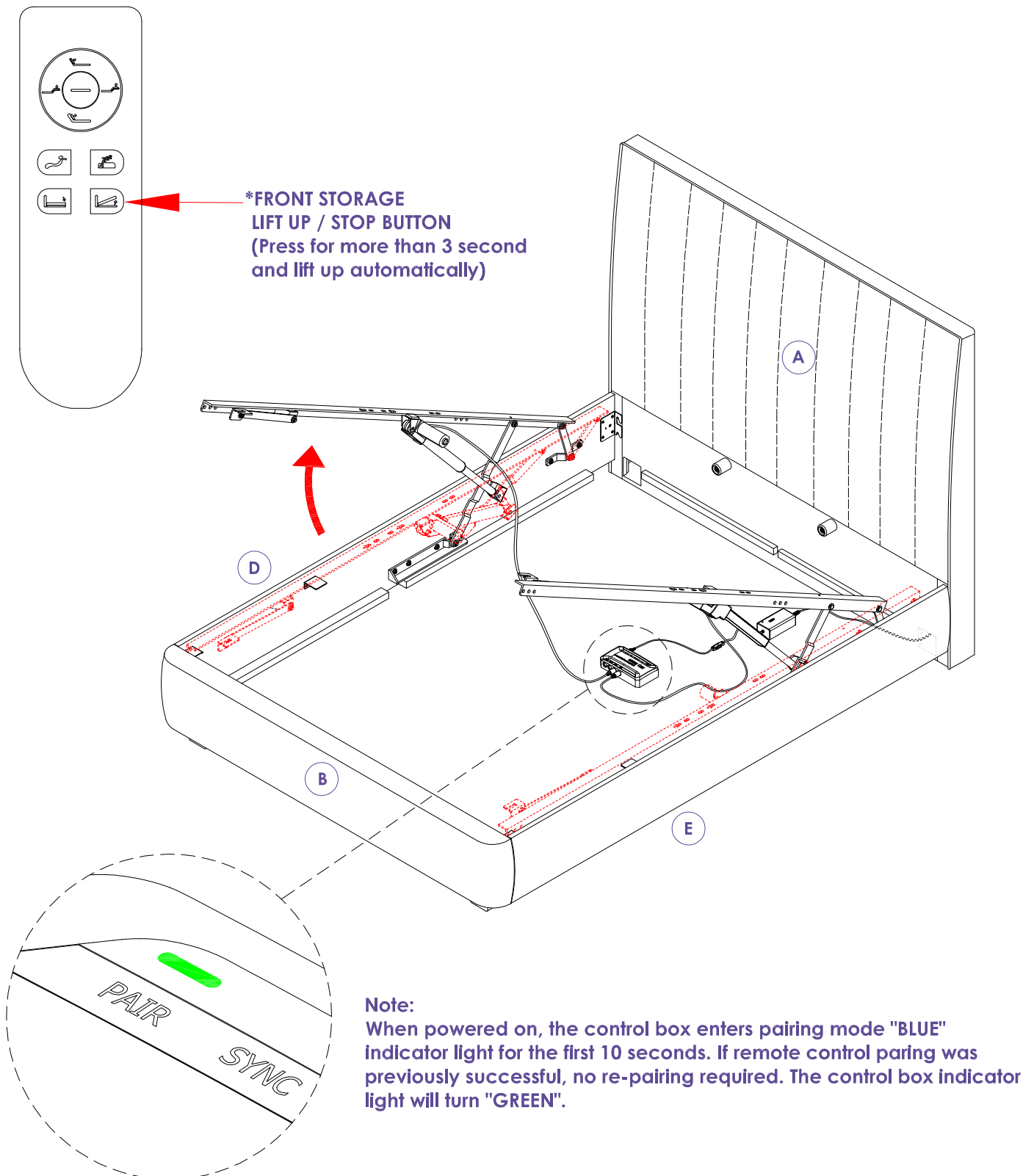
Wireless remote control synchronize:

- Every wireless remote control will be factory pre-set. If the wireless remote control is not working , please re-synchronize the wireless remote controls follow the step below.
- Step 1 : Be sure to insert the batteries with correct positive “+” and negative “-” polarities. (Press any buttons on the wireless remote control the wireless remote control indicator will light up).
- Step 2 : Turn on the main power supply.
- Step 3 : Simultaneously, press together the buttons (HEAD END UP) & (HEAD END DOWN) 3~5s until the wireless remote control button starts flashing and wait until stops flashing.
- Step 4 : Press the buttons (FRONT STORAGE LIFT UP BUTTON) lifts the mechanism. Now the wireless remote control is in working condition.

Lifting Up the Mechanism

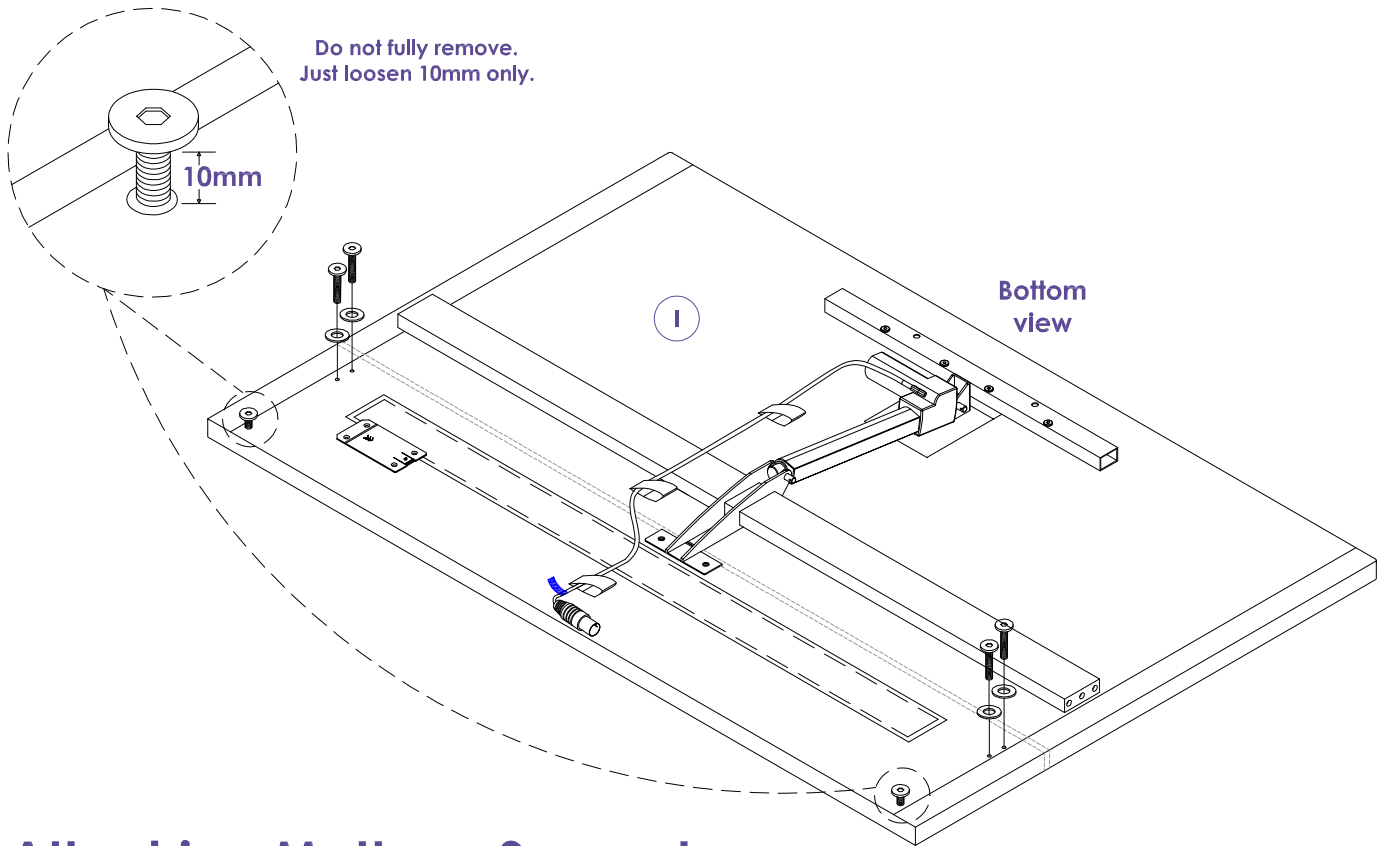
13

- Press the "FRONT STORAGE LIFT UP / STOP BUTTON" more than 3 seconds and the mechanism will lift up automatically.



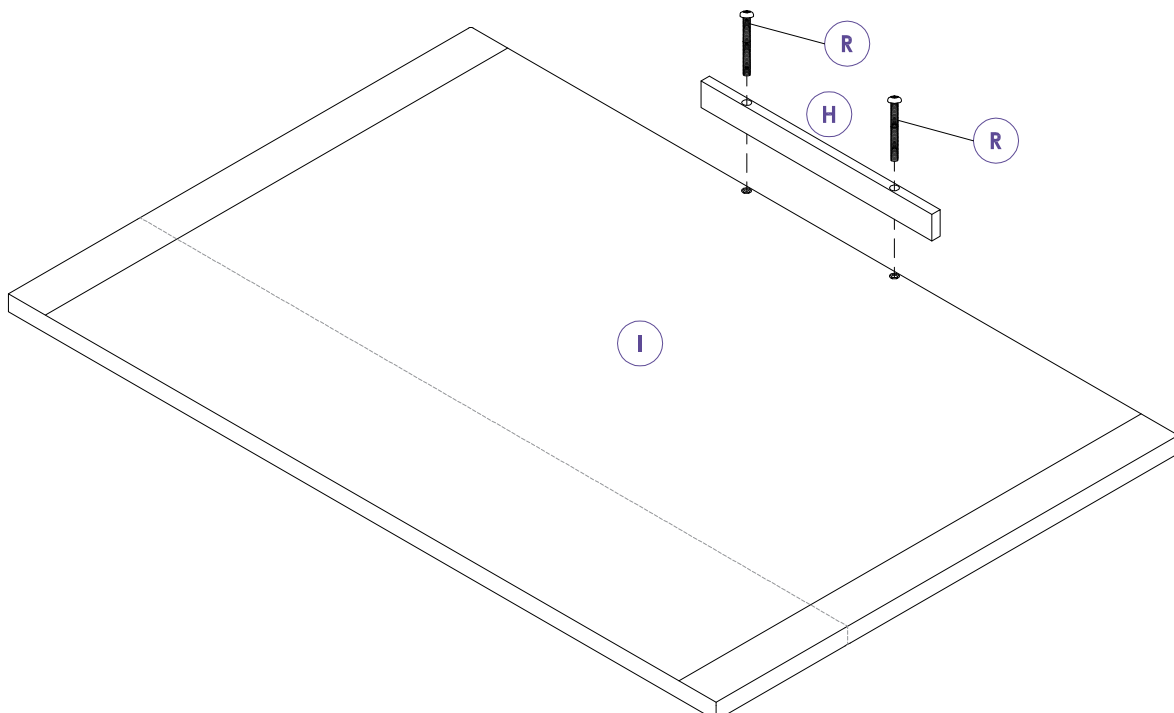
Head Lift Base Assembly

- 14**
- Remove pre attached Allen head screws and washers from the head lift base as shown.
 - The last screw should be extent out 10mm as shown.



Attaching Mattress Support

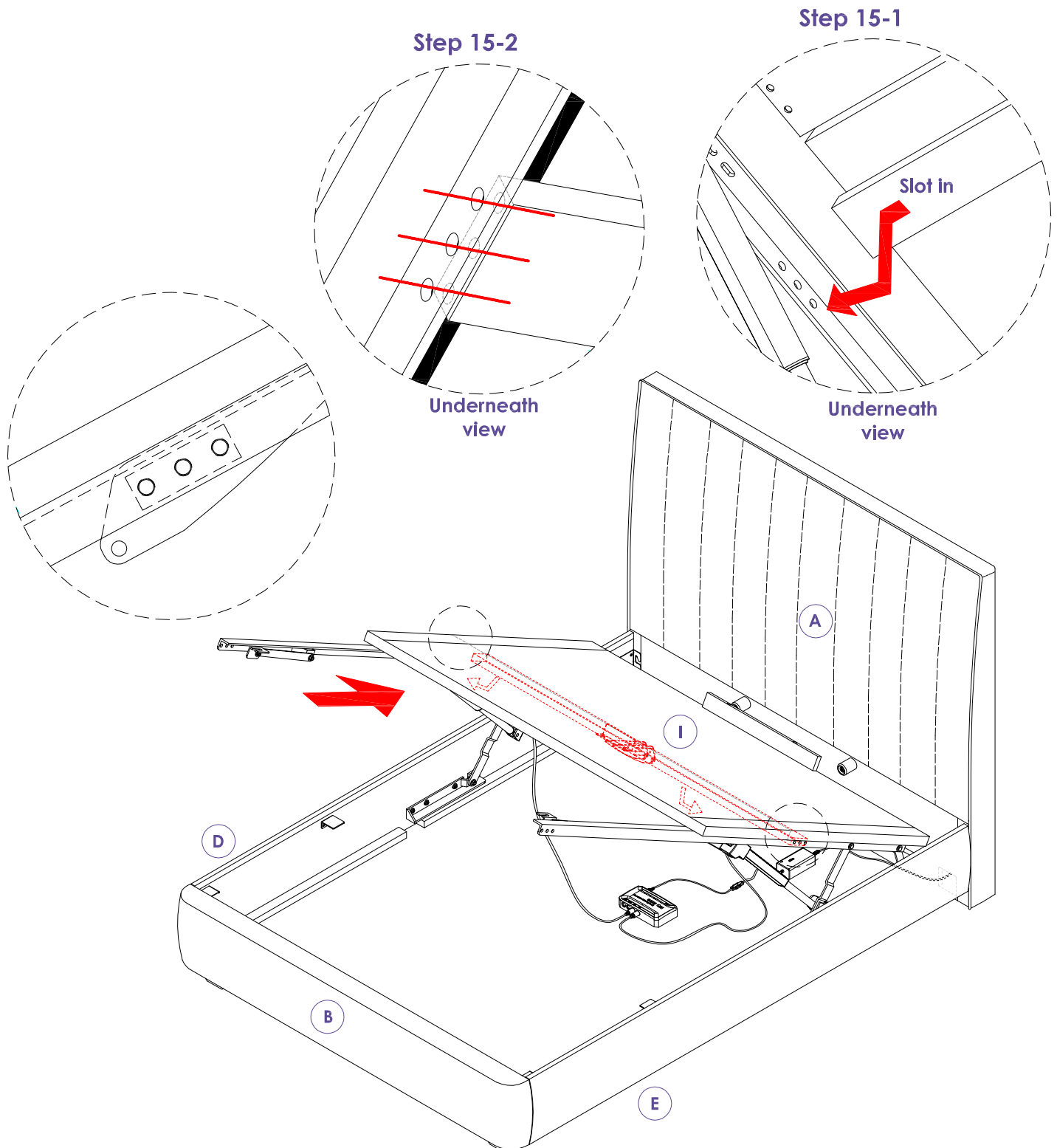
- 15**
- Fix the mattress support rail (H) to the head lift base (I) with screw (R) using screwdriver (Z) provided.



Attaching Head Lift Base

16

- First put the Head Lift Base (I) on top of lift up mechanism (F) & (G). Slot in the metal cross rail located at bottom of the lift base to the mechanism as shown in diagram (Step 15-1).
- Make sure the metal cross rail hole are align with mechanism as shown in diagram (Step 15-2).



Fix the Head Lift Base

17

- Fix the pre-installed bolt to the first locating key hole as shown in diagram (Step 17-1) to prevent the lift base from dropping down.
- Attach the head lift base metal cross bar with Allen head screw (S) Spring washer (T) & Flat washer (U) using Allen key (Y) provided. In this stage, do not fully tighten the screw as shown (Step 17-2, Step 17-3).
- Use pre attached Allen head screw and flat washer to fully tighten the head lift base as shown (Step 17-4).
- Now fully tighten the cross bar screw as shown (Step 17-5).

Step 17-1

Step 17-2

Step 17-3

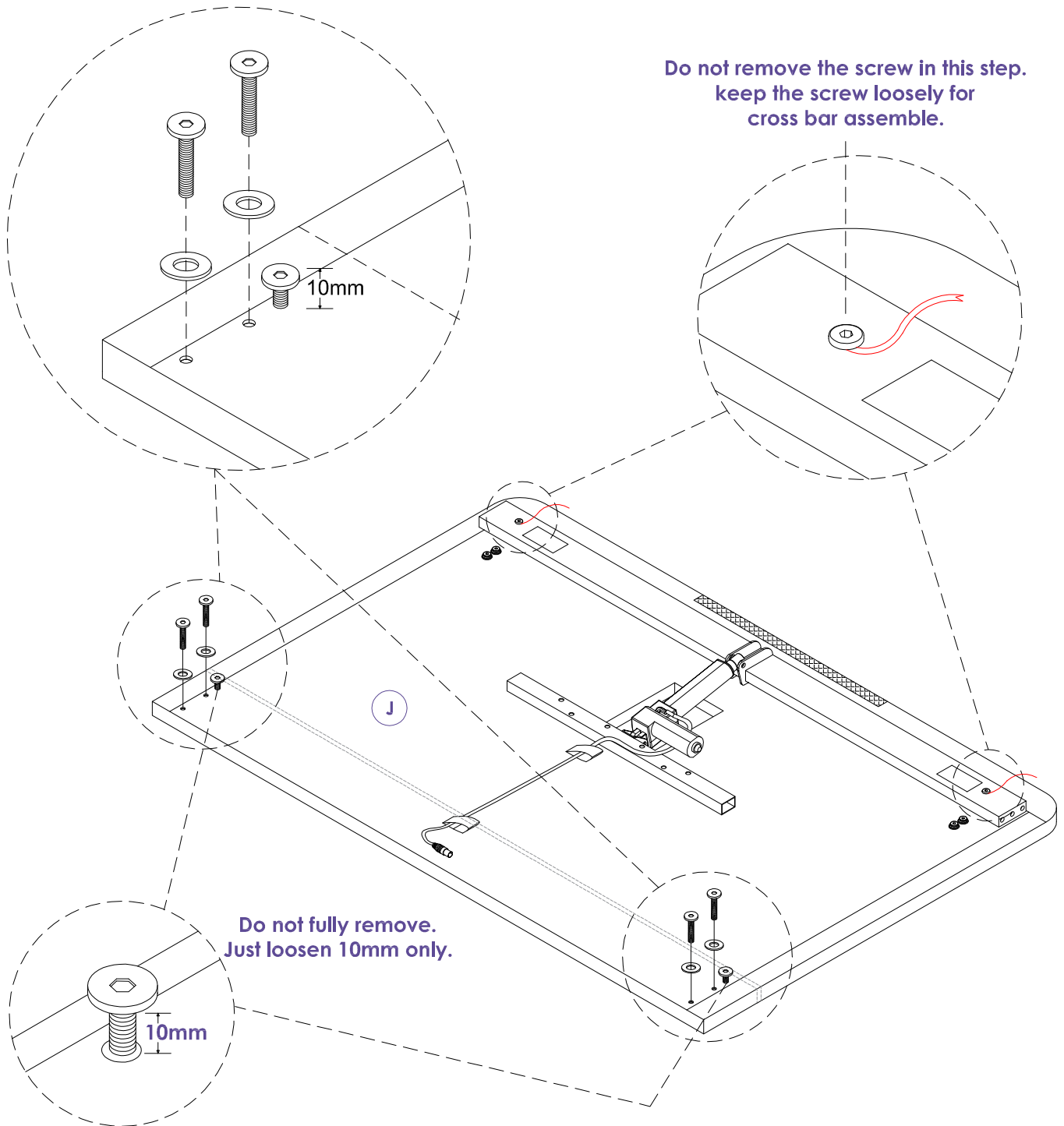
Step 17-4

Step 17-5

Attaching Foot Lift Base

18

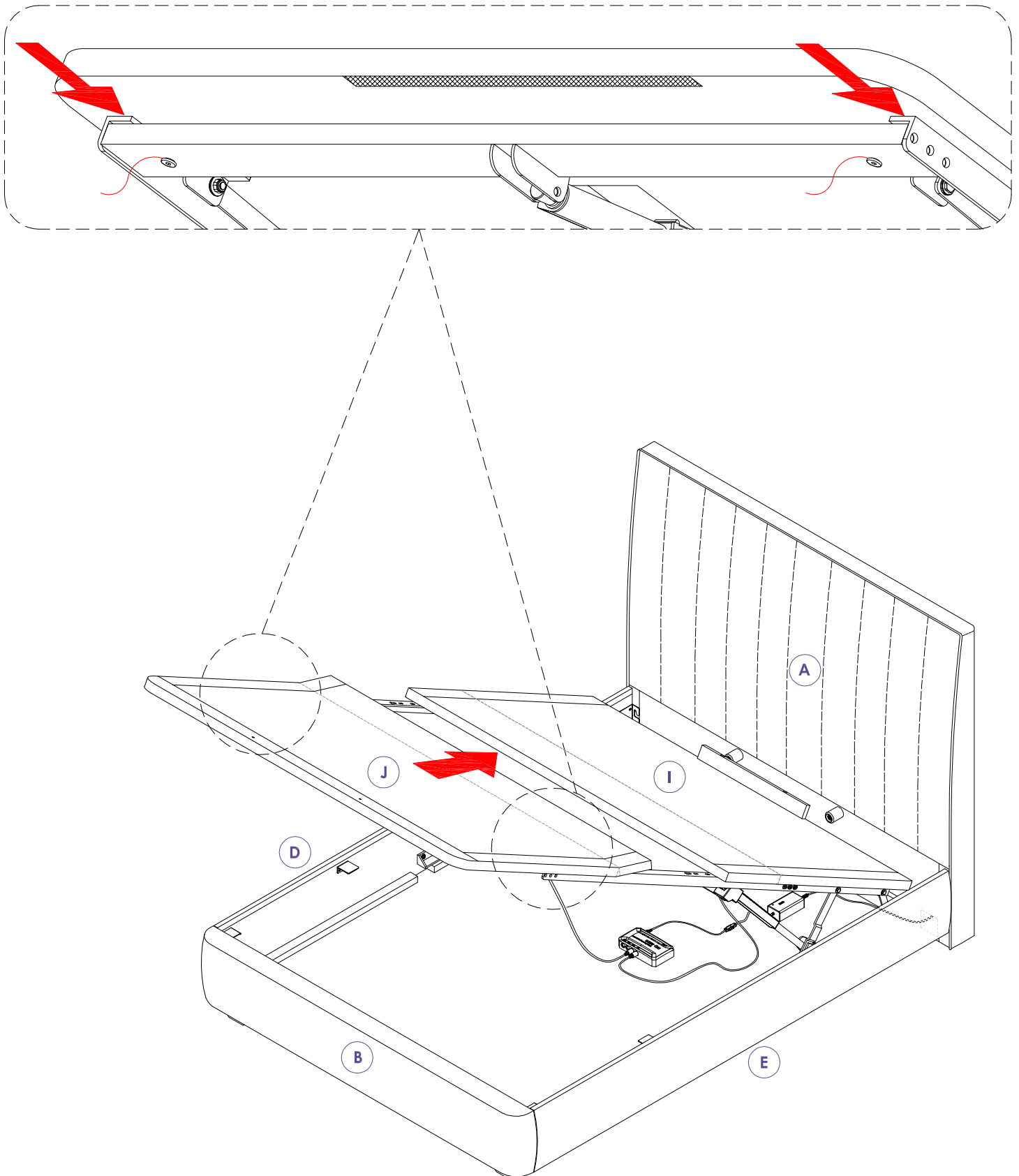
- Remove pre attached Allen head screws and washers from the foot lift base as shown.
- The screw without washer should be extent out 10mm as shown.



Fix the Foot Lift Base

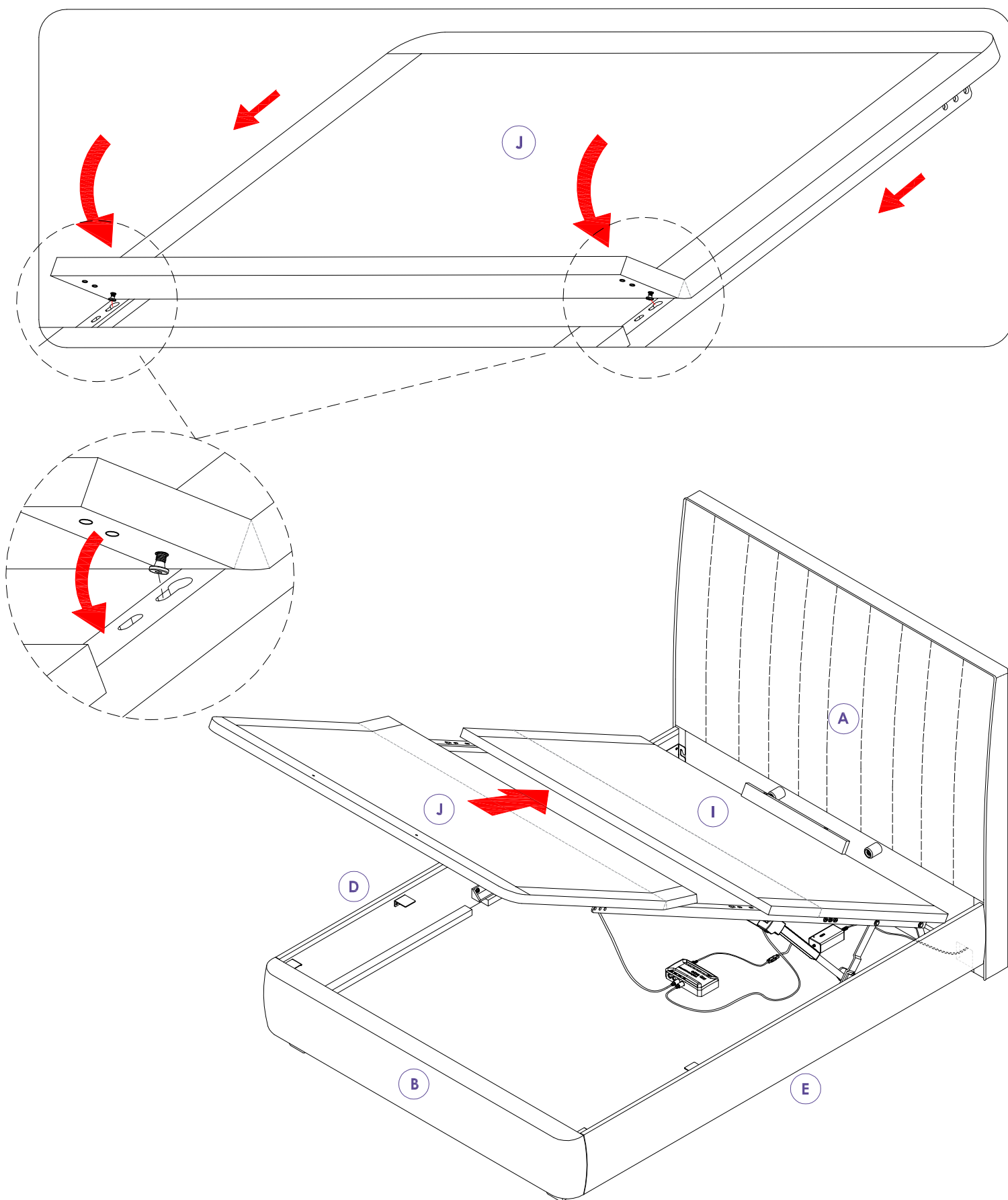
19

- Put the Foot Lift Base (J) on top of lift up mechanism (F) & (G). Slot in the metal cross rail located at bottom of the lift base to the mechanism as shown in diagram.
- Make sure the hole at end metal cross rail are align with hole at the mechanism as shown in diagram.



20

- Fix the pre-installed bolt to the locating key hole as shown in diagram.



21

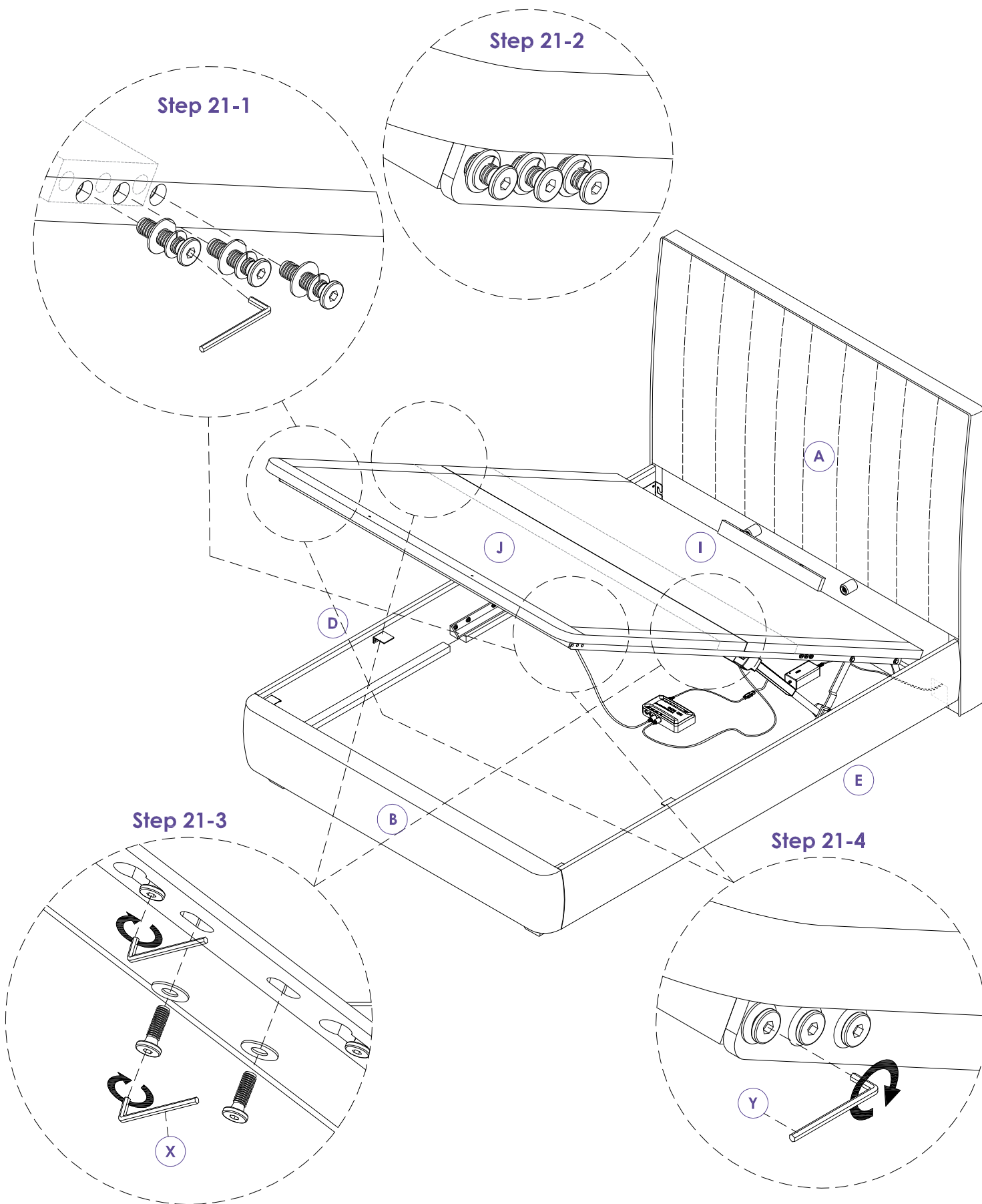
- Attach the foot lift base metal cross bar with Allen head screw (S) spring washer (T) & flat washer (U) using Allen key (Y) provided. In this stage, do not fully tighten the screw as shown (Step 21-1, Step 21-2).
- Use pre attached Allen head screw and flat washer to fully tighten the head lift base as shown (Step 21-3).
- Now fully tighten the cross bar screw as shown (Step 21-4).

Step 21-1

Step 21-2

Step 21-3

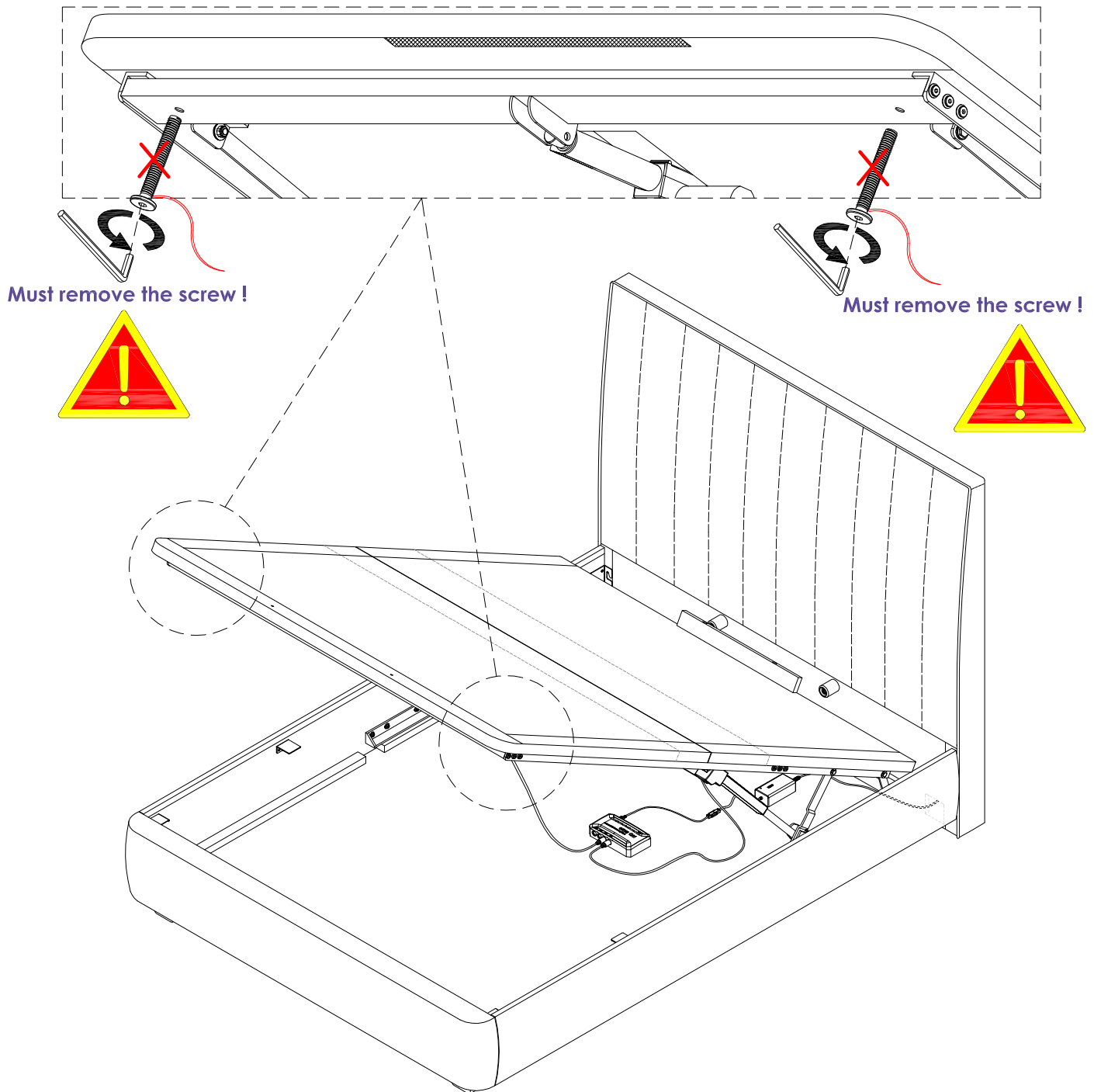
Step 21-4



Remove the pre attached screw

22

- Make sure remove the pre attached (packing transit bolts) located at the underneath of metal cross bar.
Note : The bolts must be removed as it can cause serious damages the motion system.

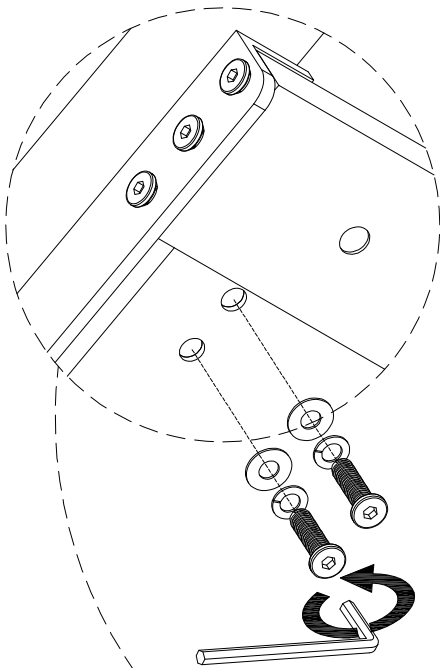


Attaching Arm Bracket

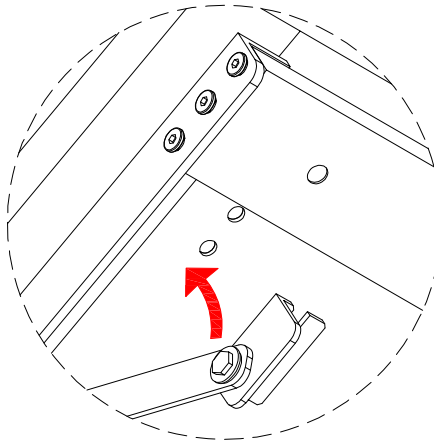
23

- Remove pre attached Allen head screws and washers from the foot lift base as shown.
- Attach the arm bracket to the foot lift bas as shown (Step 23-2 & Step 23-3).

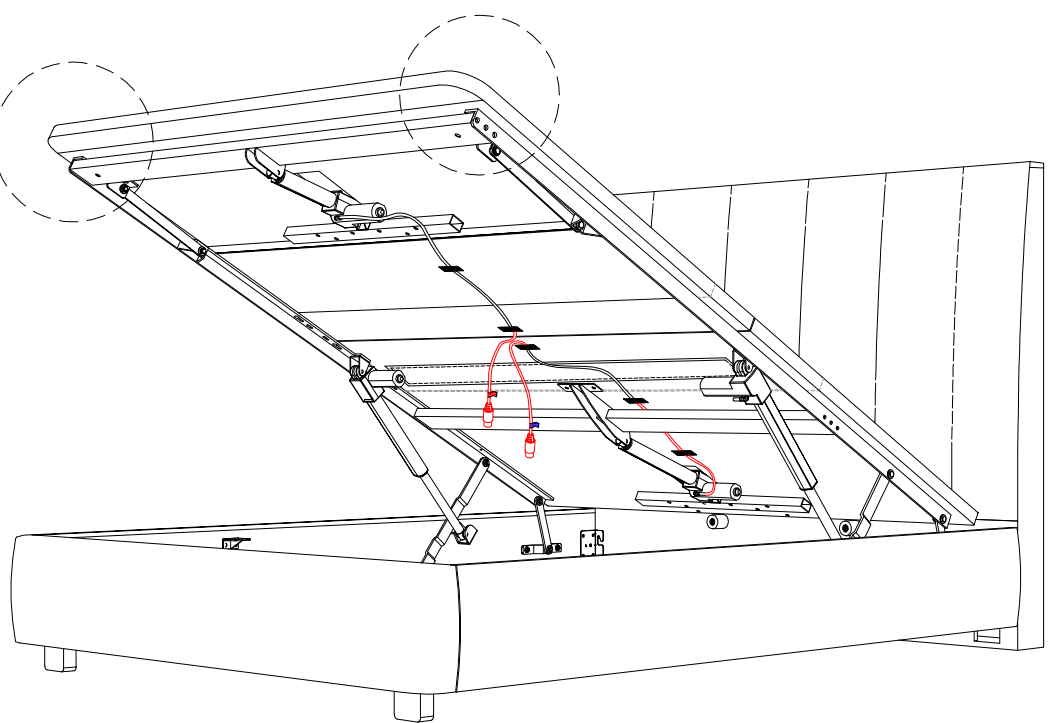
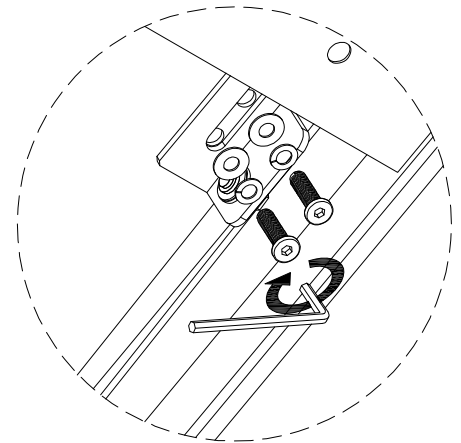
Step 23-1



Step 23-2



Step 23-3



Attaching Linear Actuator to Control Box

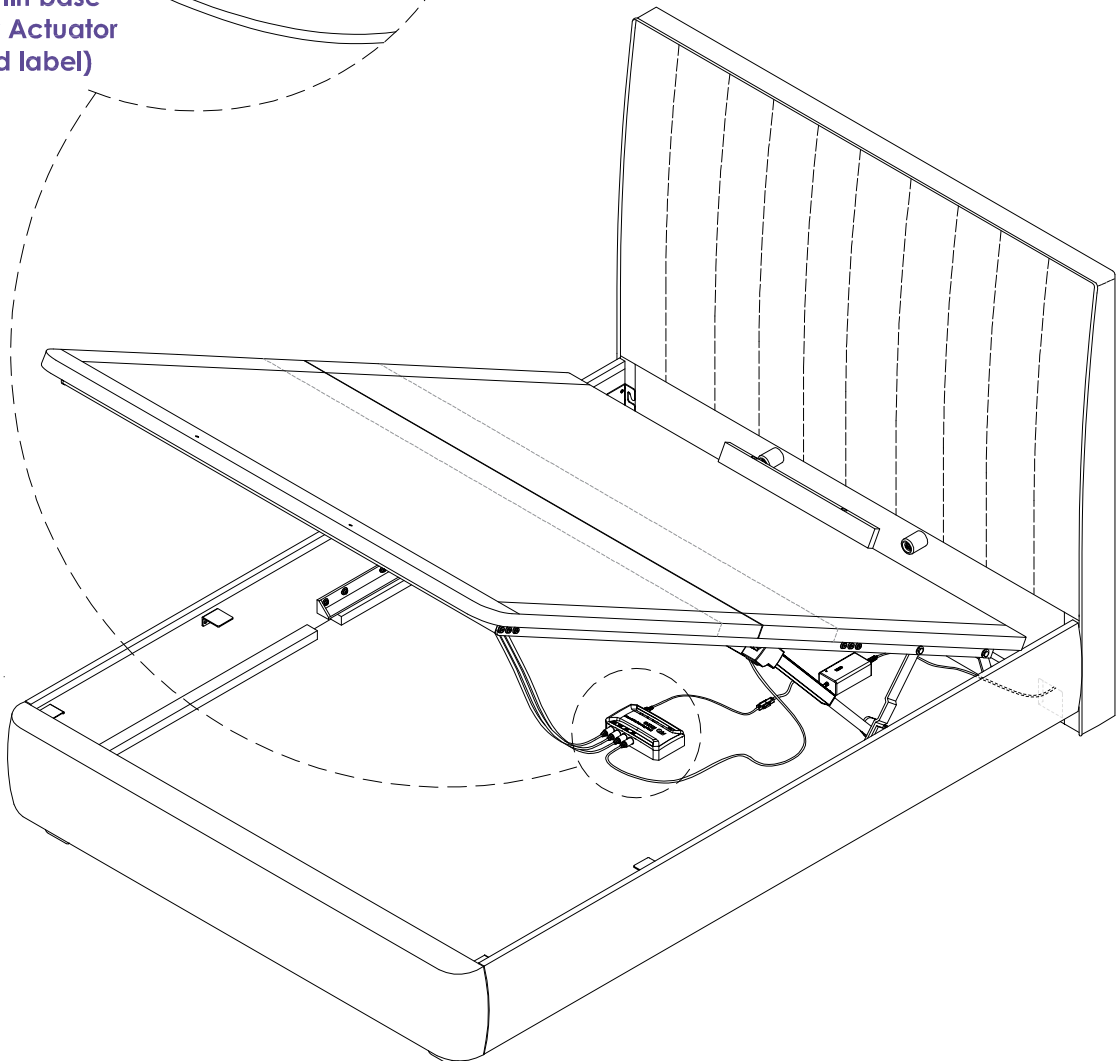
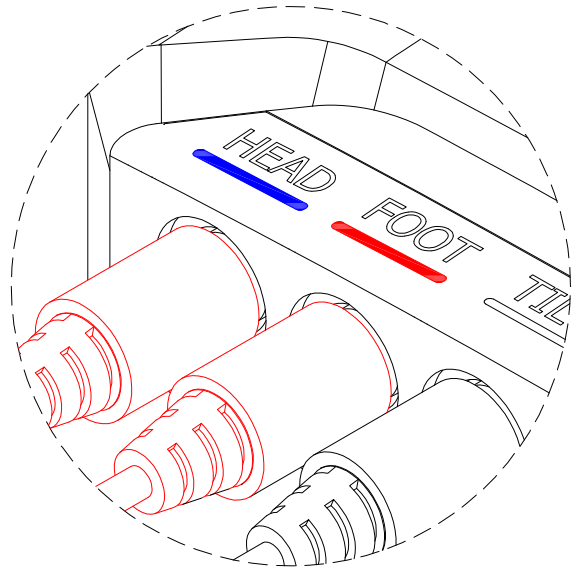
24

- Connect the head lift base & foot lift base linear actuator cable to the Control Box (3) as shown in (Step 24-1).
- Must follow the cable color (Blue & Red) label to the control box.

Step 24-1

Cable from
Head lift base
Linear Actuator
(Blue label)

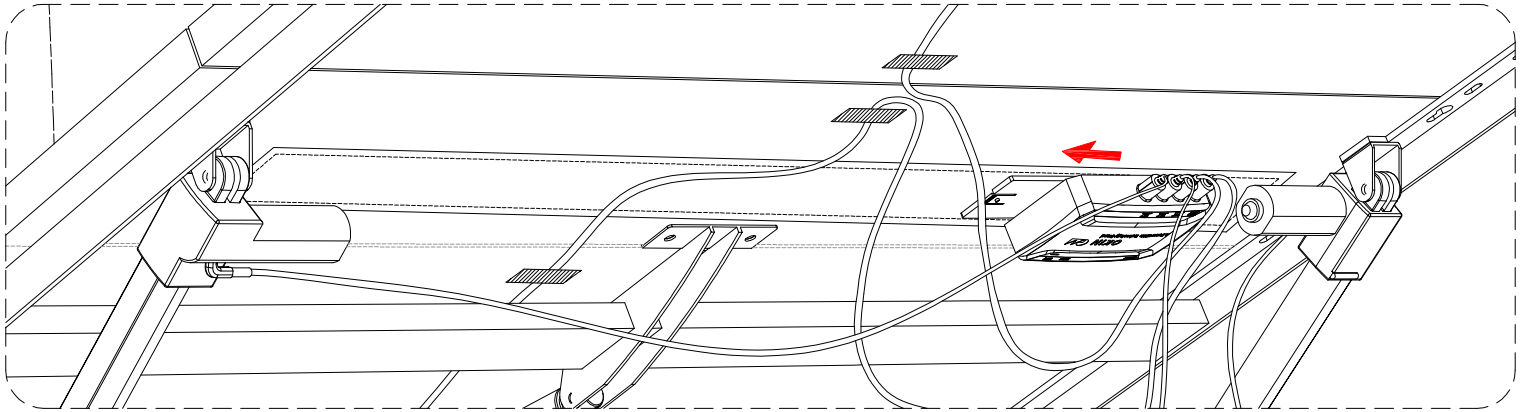
Cable from
Foot lift base
Linear Actuator
(Red label)



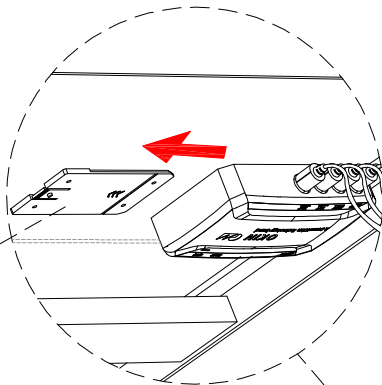
Attaching Control Box

25

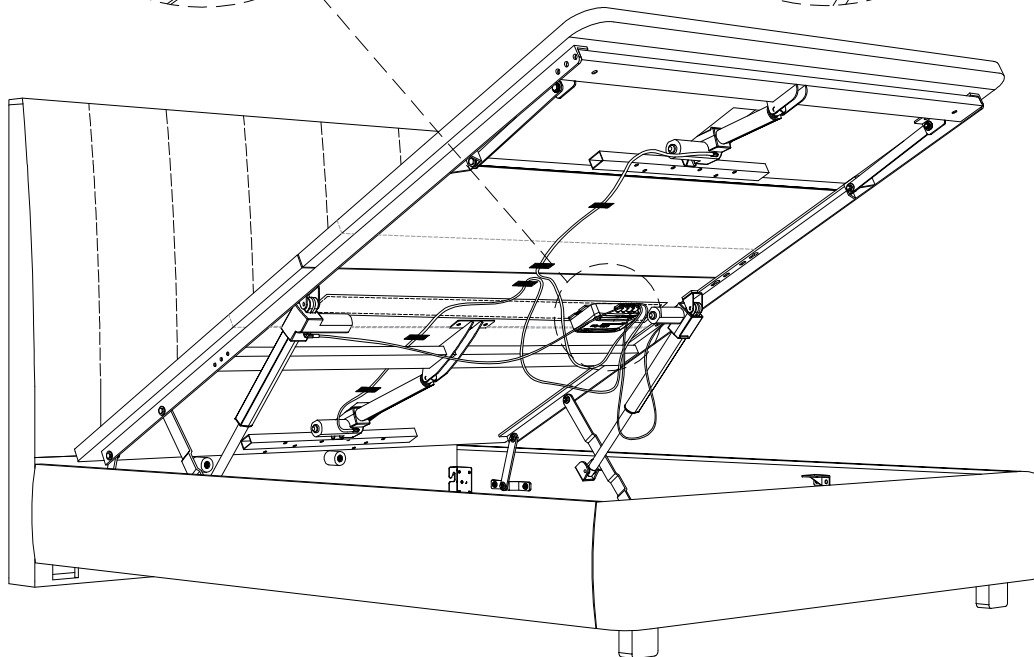
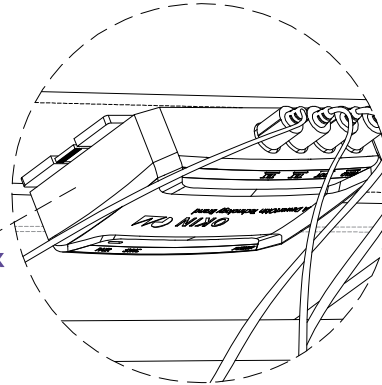
- Attach the Control box to the pre fitted bracket located at underneath head lift base.
- Fix the control box by sliding it into the bracket slot until it is properly seated.



Pre fitted
bracket



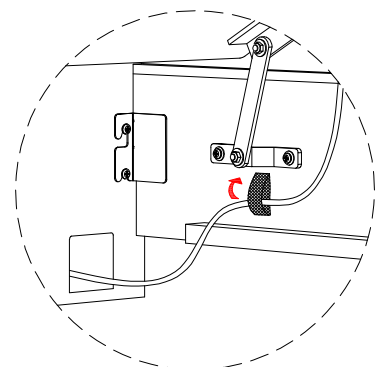
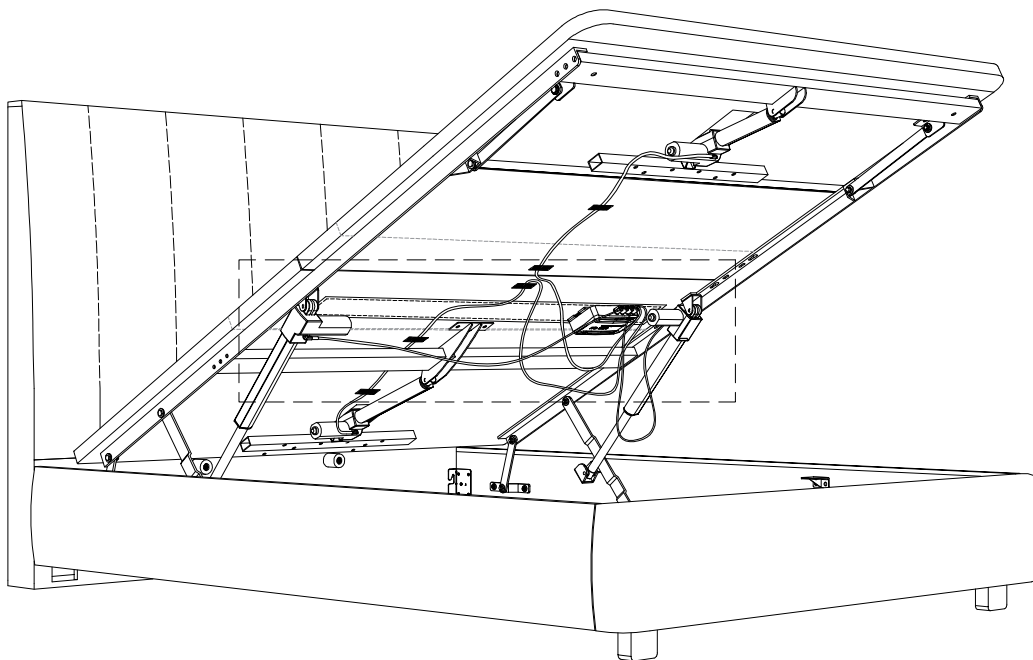
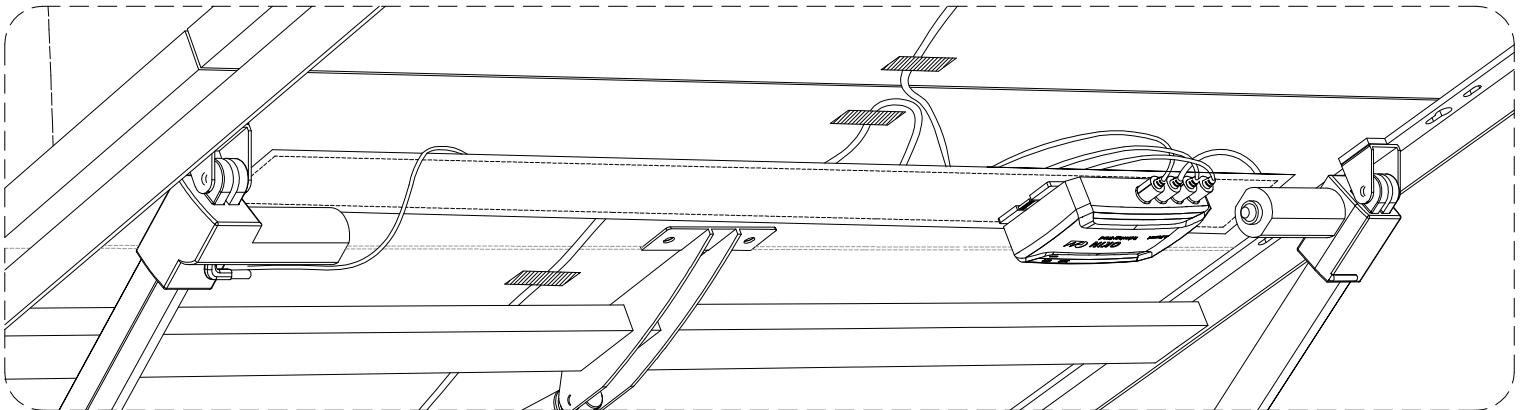
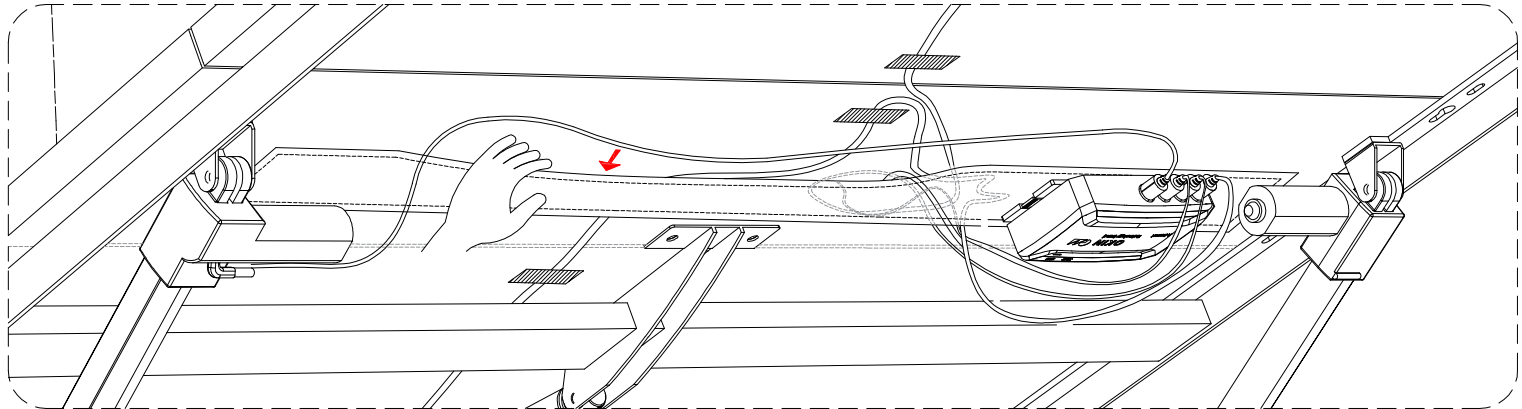
Fully lock
the Control Box
to the bracket



Cable management

26

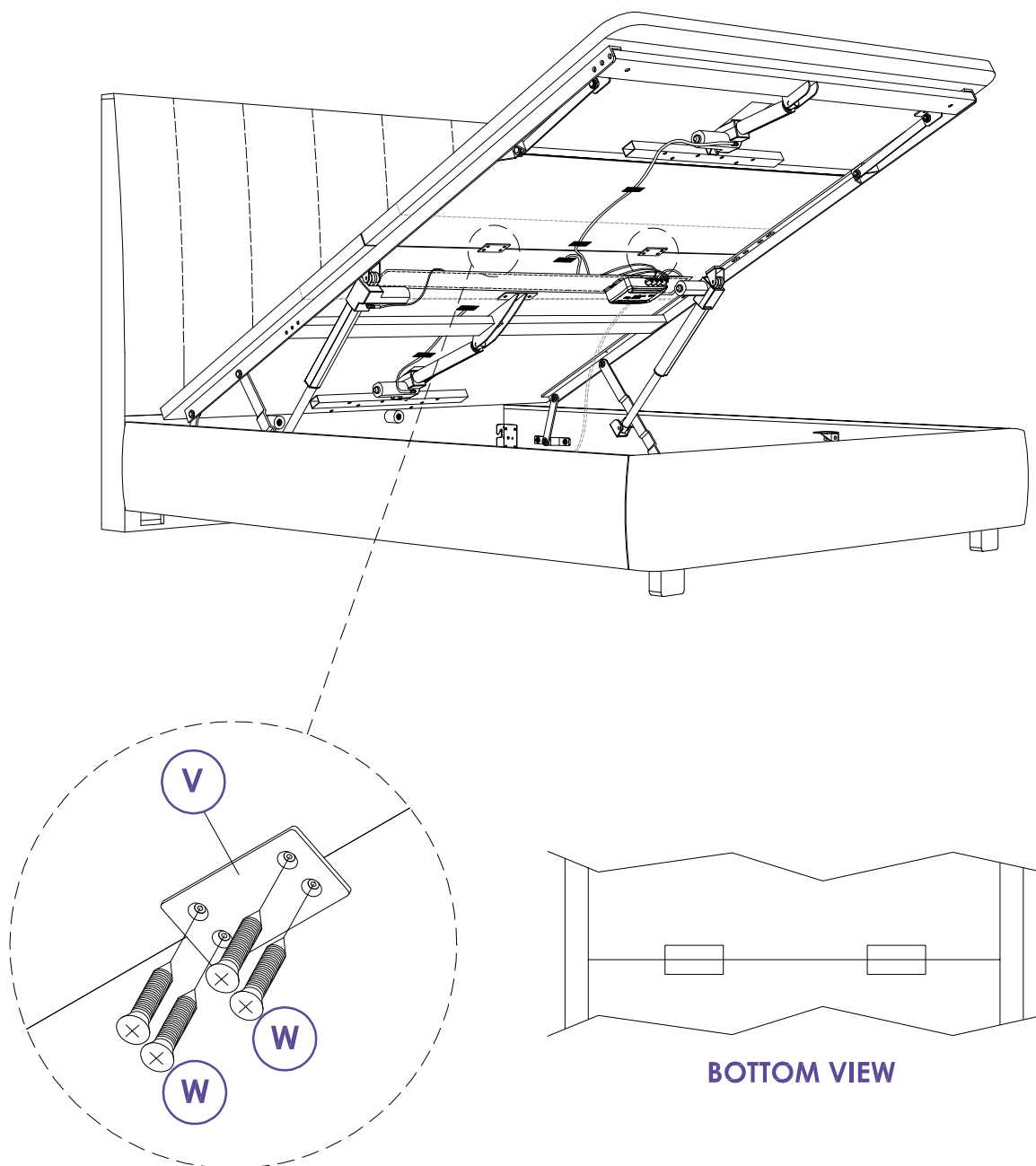
- Pulling down the Velcro pocket at the underneath of head lift base as shown in diagram.
- Organizing all the cable to the inside of the cable management pocket, then stick back the Velcro as shown.
- Fix the control box power adaptor cable to the side rail Velcro as shown.



Attaching metal plate

27

- Attach the metal plate (V) to the bottom of lift base (I) & (J), fix with rattan screw (W) using screwdriver (Z) provided as shown.

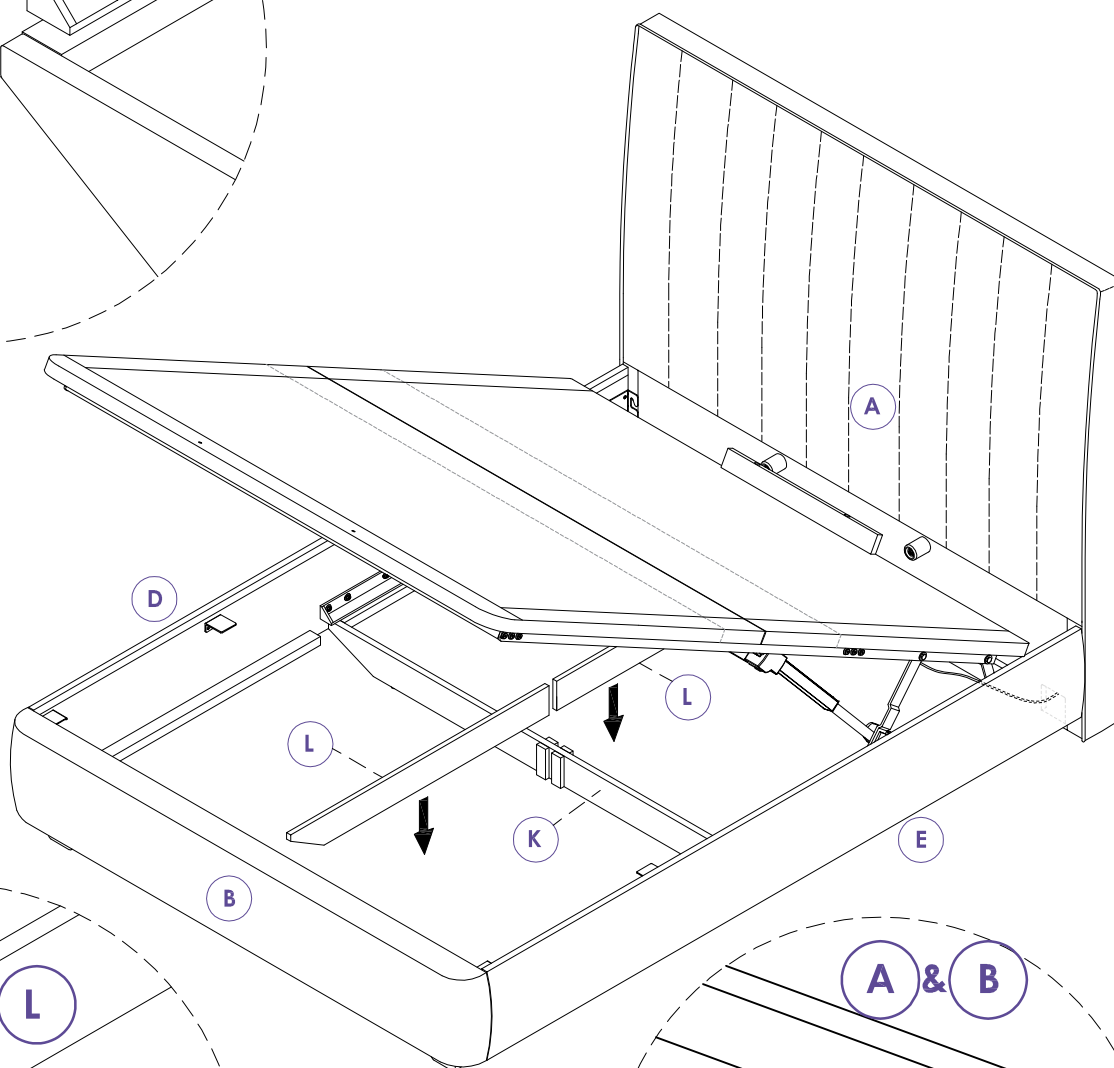
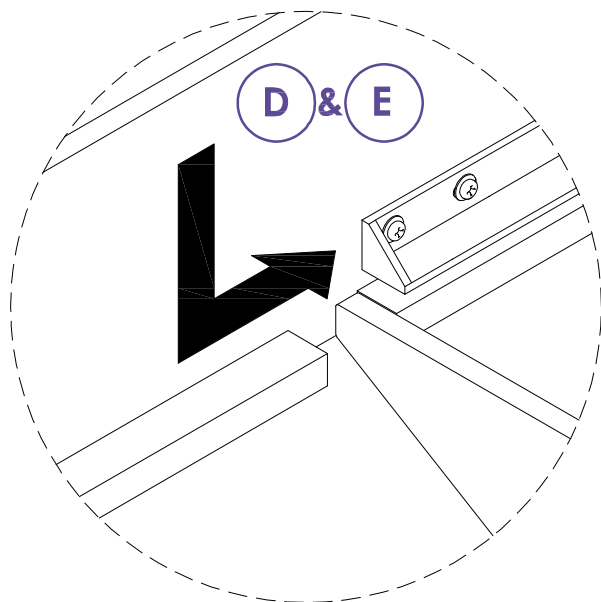


Attaching Bottom Cross Rail

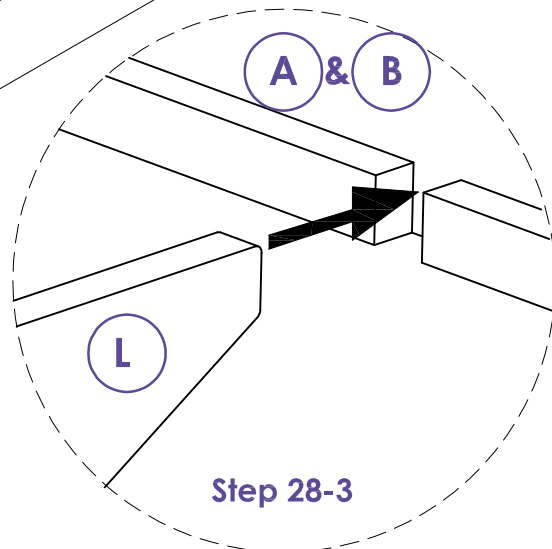
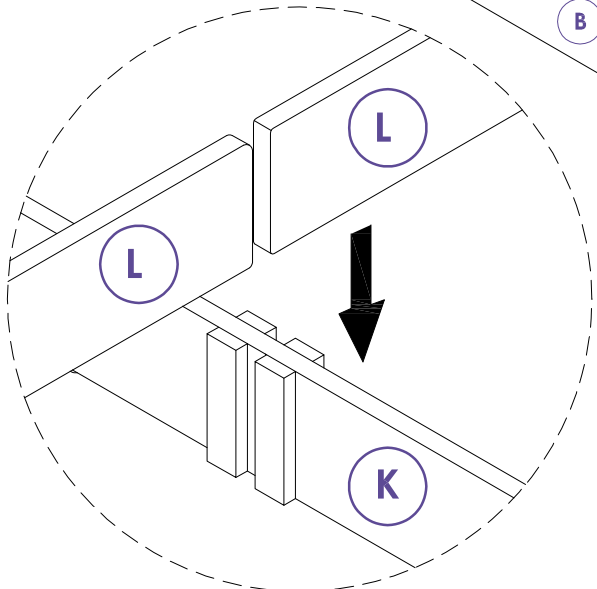
28

- Attach the bottom cross rail rail long (K) to the side rail (D) & (E) and bottom cross rail short (L) x2 pcs to the headboard (A) & footboard (B) as shown (Step 28-1, Step 28-2, Step 28-3).

Step 28-1

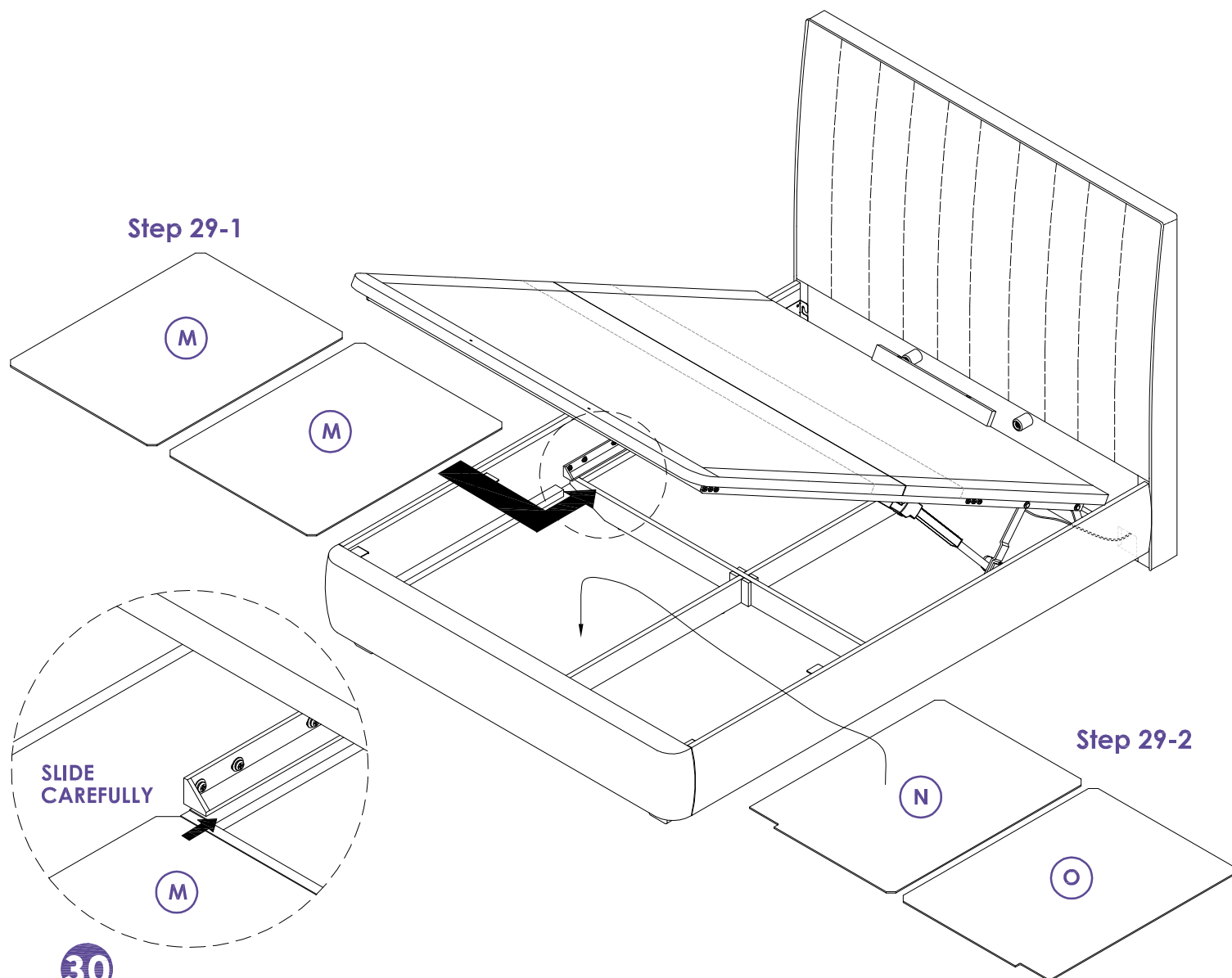


Step 28-2

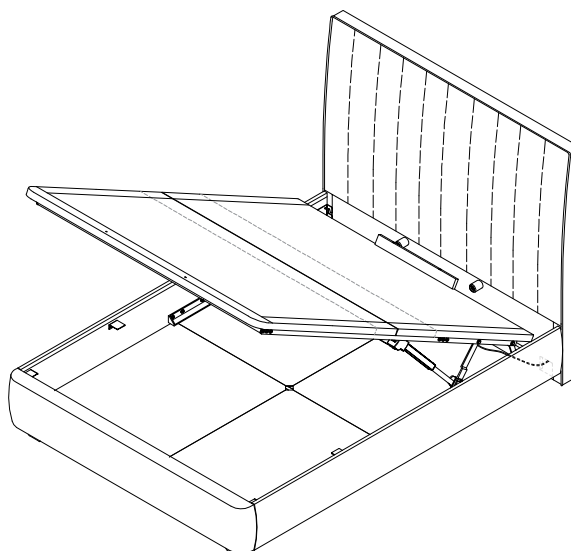
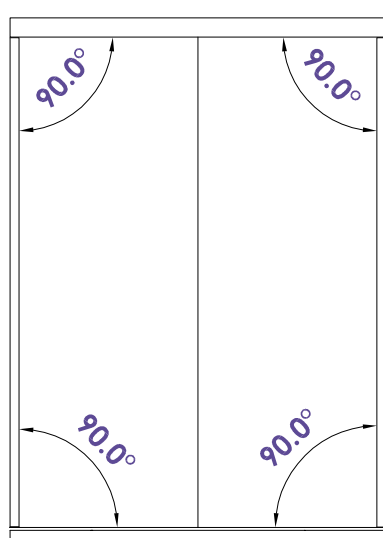


Attaching Bottom Base

- 29** • Put the base panel front (M) base panel back (N) & (O) on the bottom cross rail as shown. The 2 base panel must be carefully slide to the gap between mechanism & side rail support (Step 29-1) then place the other 2 base panel on the bottom cross rail (Step 29-2).



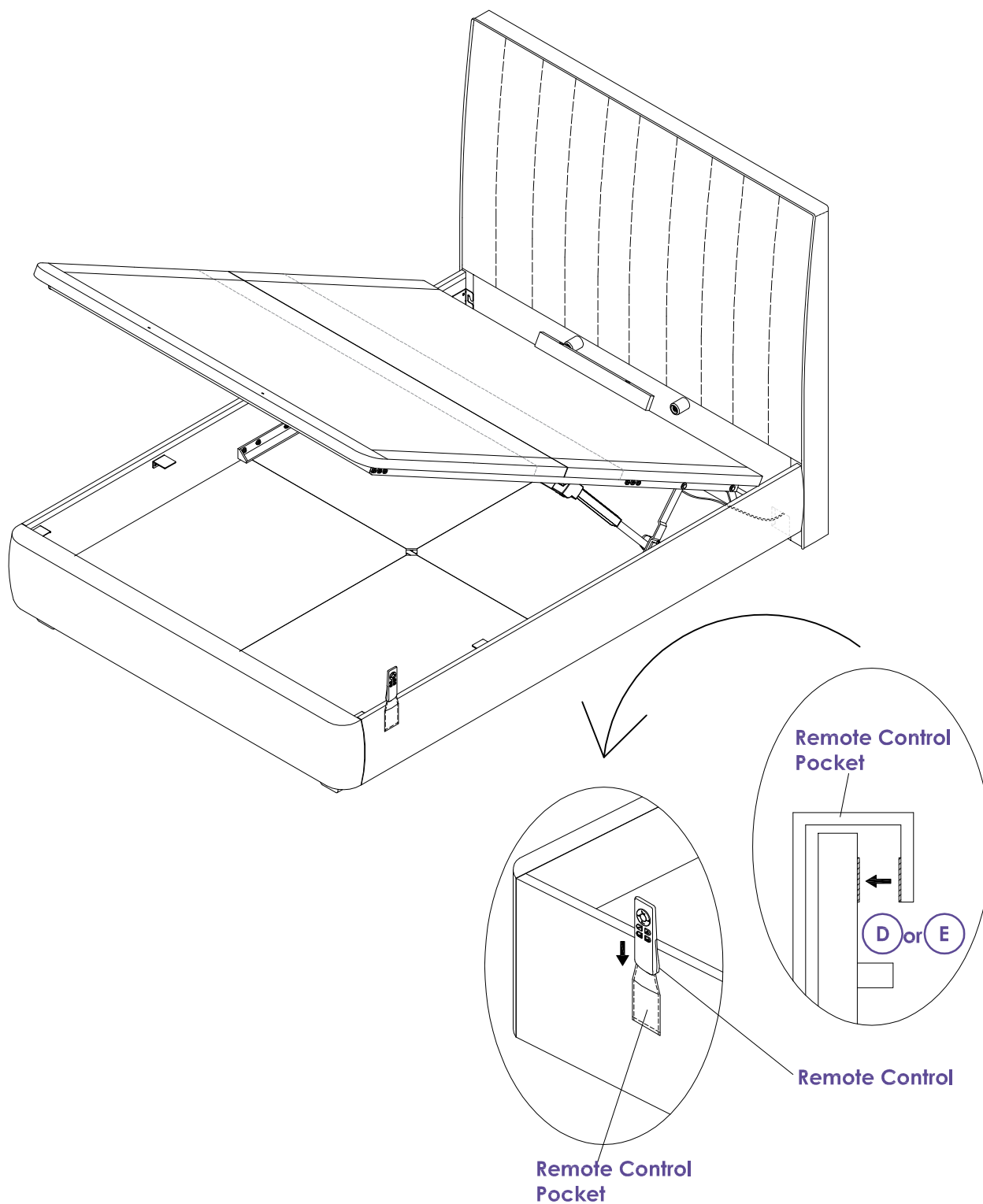
- 30** • Make sure the bed frame 4 side angles are at 90 degrees before you closing the lift base.



Attaching remote control pocket

31

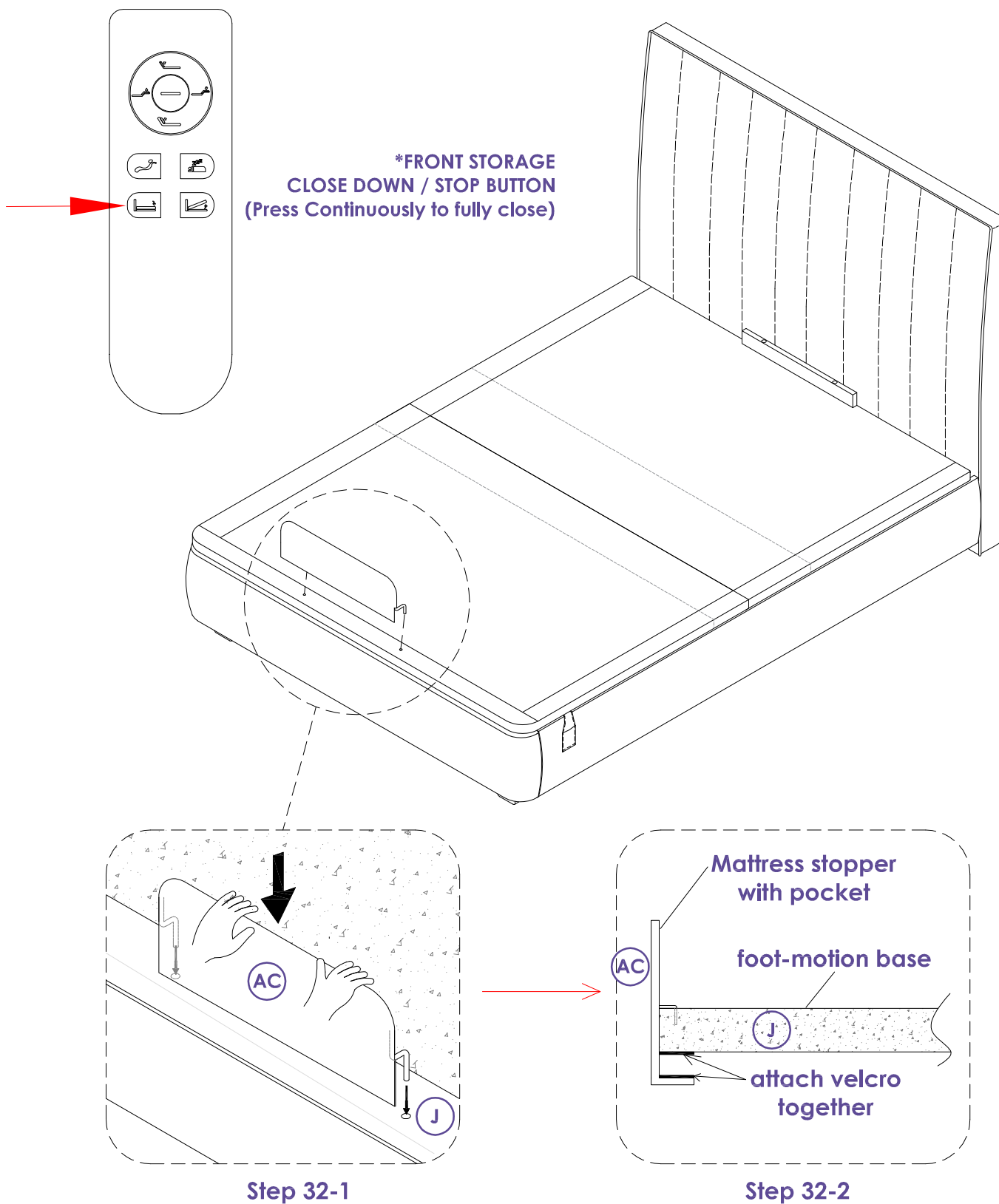
- Attach remote control pocket to the side rail.



Attaching Mattress Stopper

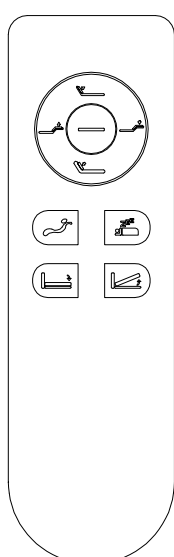
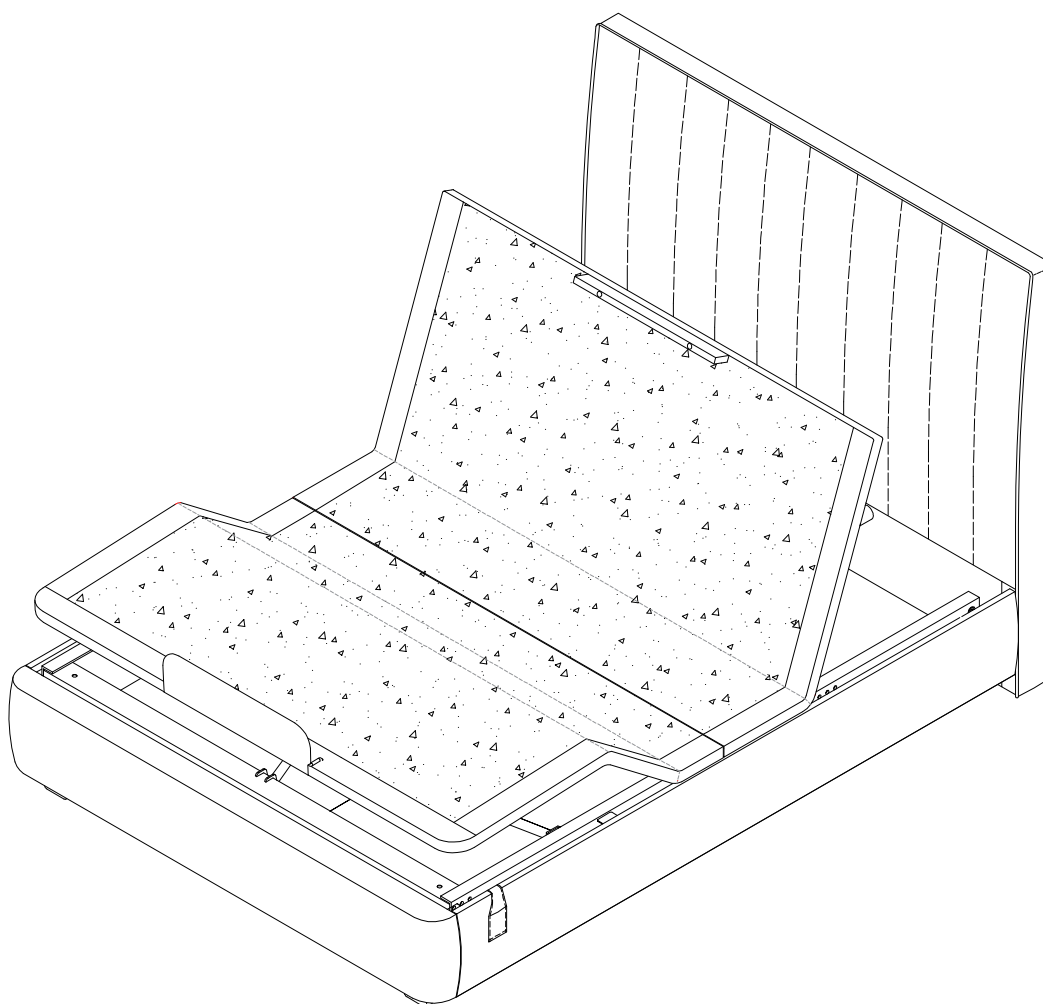
32

- Lower down the lift base.
- Continuously press "FRONT STORAGE CLOSE DOWN / STOP BUTTON" to fully close the lift base.
- Attach mattress stopper with pocket (AC) to the foot lift base as shown (Step 32-1).
- Pull tight the mattress stopper pocket and stick to the velcro surface at the bottom of foot lift base as shown (Step 32-2).



33

- The front ottoman with adjustable bed now is fully complete assemble. You can press the wireless remote control to lift up & lower down the bed.



You may manually override the factory preset for Zero Gravity  & Anti Snore Position .

***To adjust Zero Gravity**

- Press the HEAD END UP button until desired position, then release.
- Press the FOOT END UP button until desired position, then release.
- Long press the ZERO GRAVITY button until backlight flashes.
- Once the backlight stop blinking, your zero gravity mode is completed.

***To adjust Anti Snore Position**

- Press the HEAD END UP button until desired position, then release.
- Long press the ANTI SNORE POSITION button until backlight flashes.
- Once the backlight stop blinking, your ANTI SNORE POSITION mode is completed.

***Child Lock**

- Simultaneously, press together the FLAT MODE button  & CLOSE DOWN button  for 6 seconds to activate the child lock.
- un activate do the same step.

Note: Before operated the adjustable bed, make sure the front storage been fully close down. The adjustable bed system will disabled, if failure to do that. (safety protection)

Front storage system operation Information:

Operated the front storage lift up and close down:

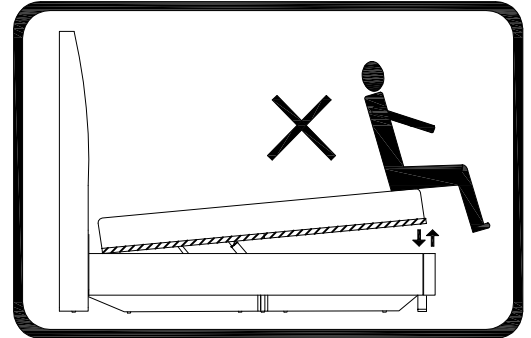
- Press the " FRONT STORAGE LIFT UP / STOP BUTTON" more than 3 seconds and the mechanism will lift up automatically the lift base.
- Press the "FRONT STORAGE CLOSE DOWN / STOP BUTTON" continuously to fully close the lift base.

Hardware protection:

- Once the Front storage begins lifting, the adjustable bed system will automatically disabled.
- Prevents motor damage cause by incorrect positioning. If user lies down while the actuator is partially extended , the weight can strain the actuator and cause permanent mechanism failure.
- In the event, if the adjustable bed head/foot in lift position, the front storage system still remains for operating (service actuator purpose).

Caution:

- 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 mattress weight 100 (kg)
- To be operated by adults only.
- Please ensure that children and pets are kept away from the bed when operating the auto 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.
- 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.



Adjustable bed system operation Information:

Operated the adjustable bed head & foot lift up and close down:

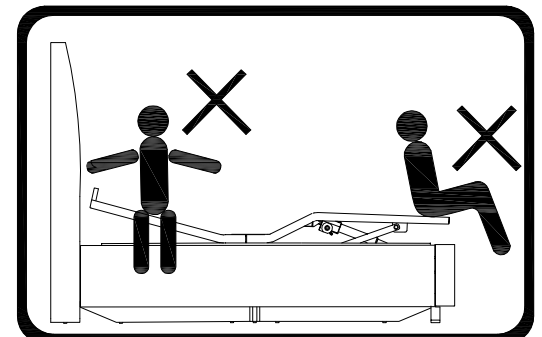
- Before operated the adjustable bed, make sure the front storage been fully close down. The adjustable bed system will disabled, if failure to do that. (safety protection)
- Continuously press the " HEAD END UP" , "FOOT END UP" , "HEAD END DOWN" , "FOOT END DOWN", to adjust the desired sleep position.
- One press the " FLAT MODE" to automatically lower down Head & Foot position .
- One press the " ZERO GRAVITY" , "ANTI SNORE POSITION" automatically adjustable the lift bed to desired position.

Hardware protection:

- Please avoid overloading the mechanisms. The system is not for continual use and must rest between operations. Its is recommended that the system should rest after two minutes continuous use for approximately ten minutes.

Caution:

- To be operated by adults only.
- Do not exceed the maximum mattress weight 100 (kg)
- Please ensure that children and pets are kept away from the bed when operating the adjustable bed.
- Do not sit or stand on top of head lift and foot lift base when operating the adjustable bed.



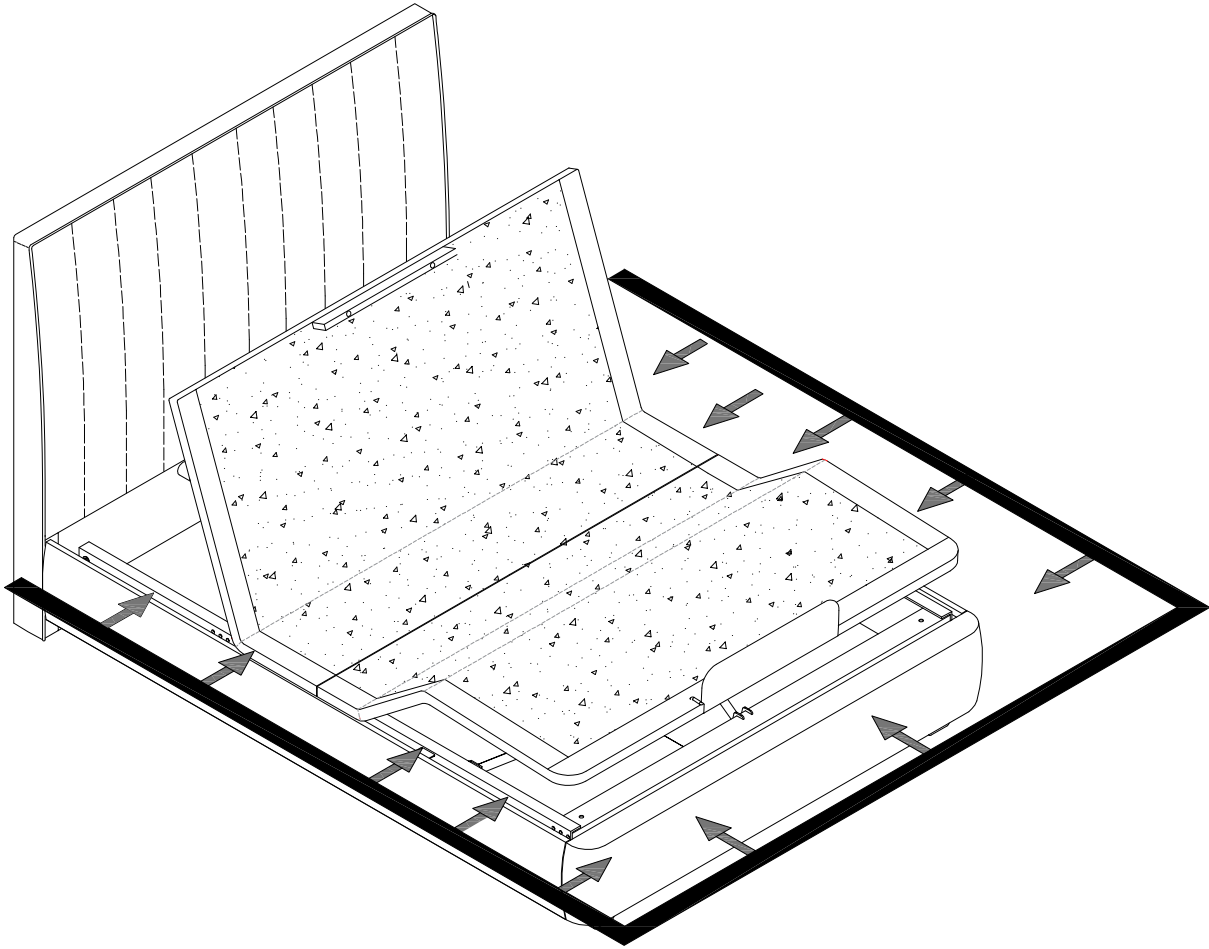
Overload Protection:

- The system includes a multi-stage overload cut off mechanism to protect the motors and the user.
- When an overload condition is detected on any axis (Head, Foot, and auto front lift), the system stops immediately. In the event only the "Down button" will function, serving as a reset to return the mechanism to a safe closed position.

Safety Information!

1. Operation care and entrapment warning:

During adjustment operation, please ensure there are no persons, children or pets in the vicinity of the operation of the bed frame. Fingers, limbs and pets can become trapped if the bed is lowered whilst entering the cavity.



2. The Electrical system must be protected from moisture at all times.

3. Please ensure that the mains plug is always freely accessible so that you can pull it out quickly in case of in the event of an emergency. The mains connection line must be exposed as well. Please ensure all cables are free and not trapped at any point.

4. The posture adjustment operation of this product should not be by anyone under the age of 10. Persons with any learning or mental health issues should reform from using the operation. Only that have read and / or understand the functions and safety precautions should operate this adjustable bed. Children must not play with the device.

5. Persons with a weak heart or a pacemaker should consult a specialist before use.

6. The mains connection should be inspected for damage once every year. Damaged power cables should only be replaced or repaired by the manufacturer, or qualified electrician.

7. If not intended to be used for along period we suggest removing the remote to a safe place

8. If not used for a long period we suggest check all functions manually. Operating the lift functions at least once before doing so.

9. Unauthorised repairs or modification could create a malfunction or damage to the product this will invalidate the guarantee.

10. Cleaning and user maintenance must only be performed by an capable adult.

TROUBLE SHOOTING

WHEN THE MOTION AND STORAGE MOTOR NOT WORKING:

- Ensure all switches are turned on. Check whether the power adaptor has a green indicator light. If necessary, try a different AC power socket.
- Check that the power cable is not trapped, damaged, or loosely connected. Refer the page as wire management compulsory.
- Turn OFF the main power socket until the transformer's green light turns OFF completely. Recheck all motor cable connections to ensure they are properly connected, then turn the main power back ON to reset the system.
- Ensure all actuators are properly installed with the safety lock pins secured and motors aligned correctly. Refer to page 14&15.
- After turning ON the power, the control box will take approximately 5 seconds to activate. Press any button on the remote control for auto re-sync. If necessary, perform the synchronization process again by referring to page 18.
- Ensure the mechanism structure is properly installed, all screws are tightened securely, and all positions are correctly aligned.
- If the remote control's blue indicator light becomes dim or does not light up, replace the battery with a new one and perform the re-sync process again according to the instructions on page 18.
- The motor system is maintenance free. Any repairs or service actions should only be carried out by the manufacturers service center to avoid voiding the guarantee.

ATTENTION! PLEASE NOTE:

In the event you are experiencing any technical difficulties and you require additional assistance/ support with your product 'Mechanical/ Electrical' function - Please contact:

SUPPORT EMAIL : support@bssbfurnitureinnovation.com

UK PRODUCT SUPPORT HOTLINE : 01462600064

Contact your retailer for all other issues such as damage, missing or faulty components (non electrical) or anything else of a non technical/electrical nature.

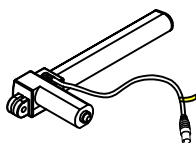
SPECIFICATION - CONTROL BOX

COLOR / SURFACE	See DIA-1810
DUTY CYCLE	2/18min. or 10%, max. 5 Switching Cycle/min
WORKING VOLTAGE	18~30 V DC
QUIESCENT CURRENT @29V	50 mA
RELATIVE HUMIDITY	30%~75%
STORAGE TEMPERATURE	-20° C TO +50° C
WORKING TEMPERATURE	+10°+ 40° C

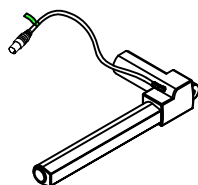
SPECIFICATION - WIRELESS REMOTE CONTROL

MATERIAL	ABS
MODULATION	GFSK
FREQUENCY RANGE	2.403-2.480 GHz
TRANSMIT POWER	4 dBm
WORKING CURRENT	< 40mA
SLEEP CURRENT	< 8 μ A
WORKING TEMPERATURE	+10°+ 40° C
BACKLIGHT	YES - BLUE

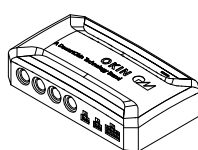
LINEAR ACTUATOR SPARE PART LISTS



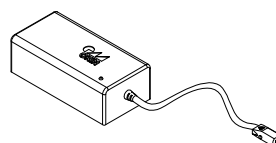
(1) Linear Actuator
(Yellow label)



(2) Linear Actuator
(Green label)



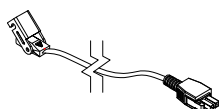
(3) Control Box



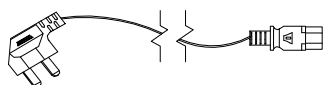
(4) AC/DC Adaptor



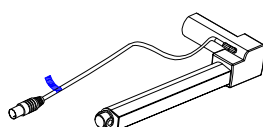
(5) Remote Control



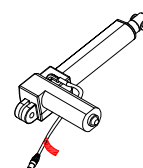
(8) DC Extension Cable



(9) Power AC Cable



(10) Linear Actuator
(Blue label)



(11) Linear Actuator
(Red label)

ITEM NO.	PART DESCRIPTION	IV CODES
1	Linear Actuator - 385mm stroke (Yellow label)	IV000170
2	Linear Actuator - 385mm stroke (Green label)	IV000170
3	Control Box	IV000172
4	AC/DC Adaptor	IV000175
5	Remote Control	IV000173
8	DC Extension Cable	IV000176
9	Power AC Cable - UK	IV000174
10	Linear Actuator - 385mm stroke (Blue label)	IV000170
11	Linear Actuator - 270mm stroke (Red label)	IV000171

Care and maintenance

Here are some tips to keep your new bed in tip-top condition



Cleaning

To clean your new bed, we'd advise using a warm damp cloth - please do not use abrasive chemicals or bleach as this may damage the product.



Checking and moving

Periodically we recommend you check that the screws or fixtures haven't been become loose, over time. To move your new bed, we recommend lifting it where possible, as dragging or pushing it could cause damage to your flooring.



Wood

Please note each of our wooden pieces are unique, meaning that markings and shade can vary slightly between beds. Over a period of time, the wood might lighten or fade slightly due to light exposure.



Fabric

Please note depending on the lighting, positioning and surroundings of your room, the shade of the colour can sometimes appear slightly different. Over a period of time, the colour might lighten or fade slightly due to light exposure.



Metal

Metal tends to be more resilient to everyday wear and tear. We recommend to gently dust your metal furniture and keep it dry to maintain its look.

Thank you for shopping with us - we hope you have a great night's sleep

Sleep well

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Little dreamers

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