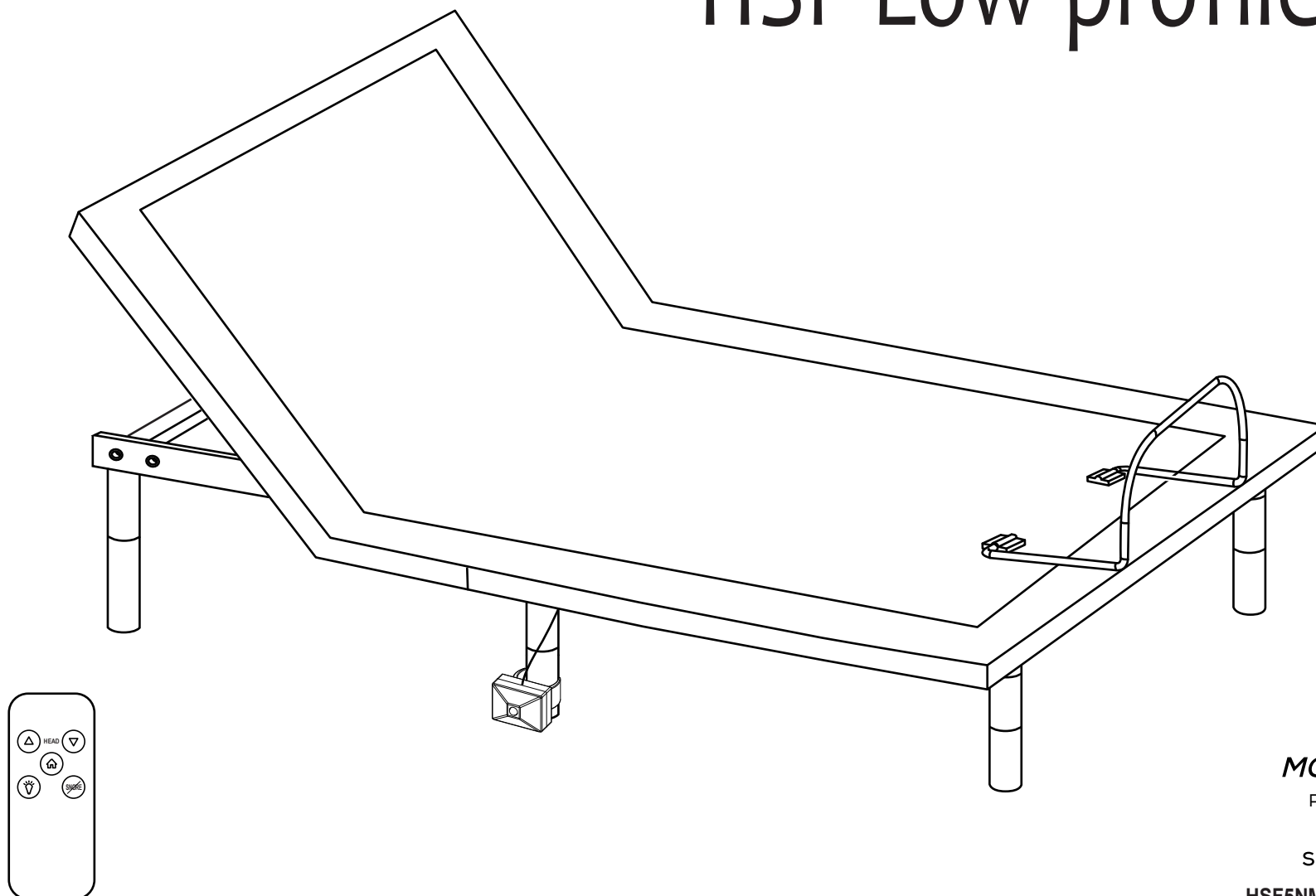


OWNER'S MANUAL

HSF Low-profile Bed



MOOD BASE

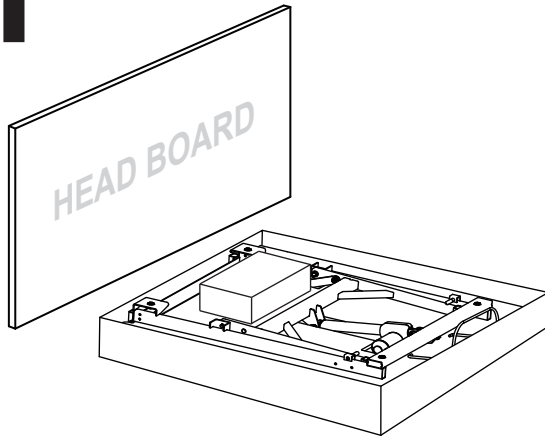
POWERED BY

BOB MILLS
sleepspa

HSF5NM Rev 1.0 04/2023

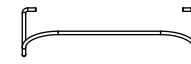
Setup the power foundation without the bed frame.

1 Open the box lid.



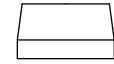
2 Take out all the accessories from the packaging and put them aside.

Mattress Retainer Bar



×1(2 for K/CK)

Accessories Box



×1

ACCESSORIES BOX:

Legs(11 $\frac{3}{8}$ "")



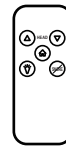
×6

Legs(1 $\frac{1}{8}$ "")



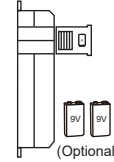
×2

Remote Control



×1

Power Supply with Battery Backup Box



×1

AC Power Cord



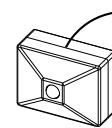
×1

Sync Cord (TXL/T/CKS Only)



×1

Motion Sensor



×2

AAA Batteries



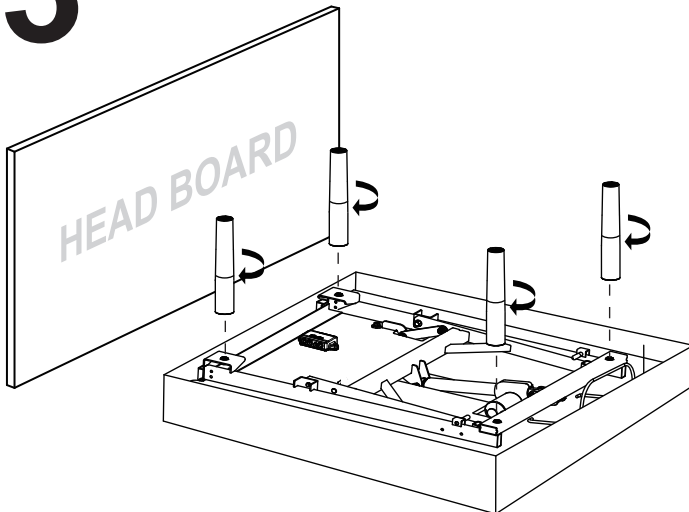
×3

Mounting Bracket

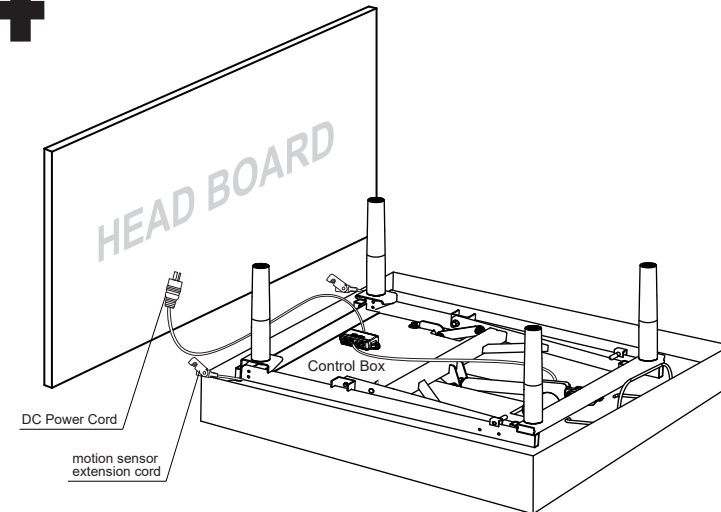


×2

3 Install 4 legs (11 $\frac{3}{8}$ ""), make sure the legs are tight.



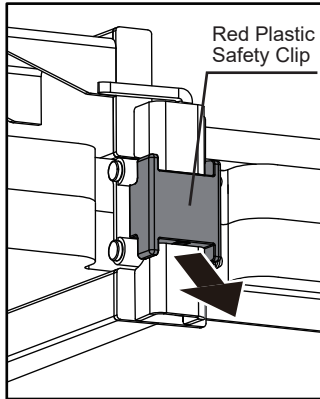
4 Uncoil the DC power cord (connected to the control box) and put it to the side of the bed.



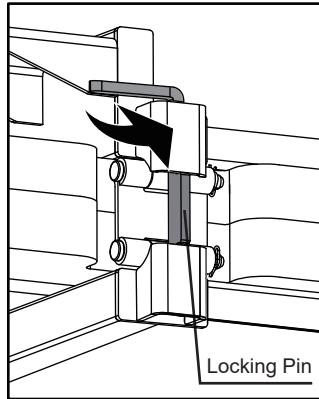
4

Remove the red plastic safety lock before unfolding your power foundation.

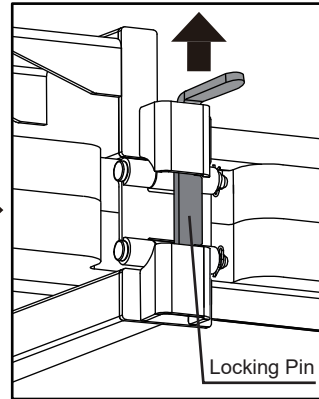
Remove the red plastic safety clip.



Turn the locking pin 90° in counter clockwise direction.

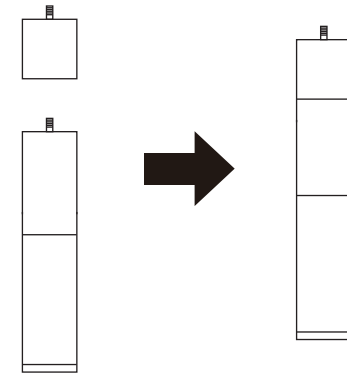


Remove the folding locking pin by pulling upwards.



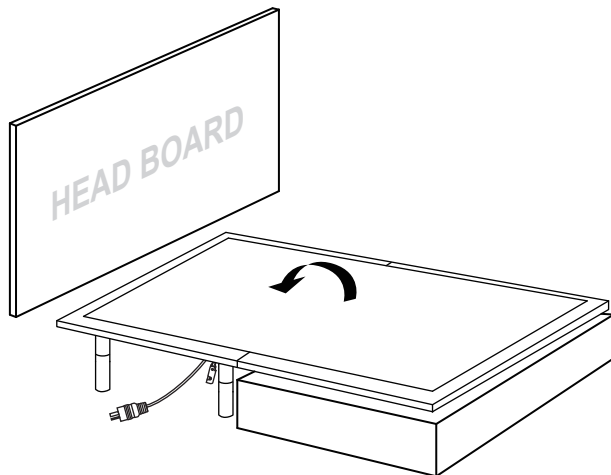
5

Attach the 1 $\frac{3}{8}$ " leg section to 11 $\frac{3}{8}$ " section. The (2) legs will be installed on Step 8.



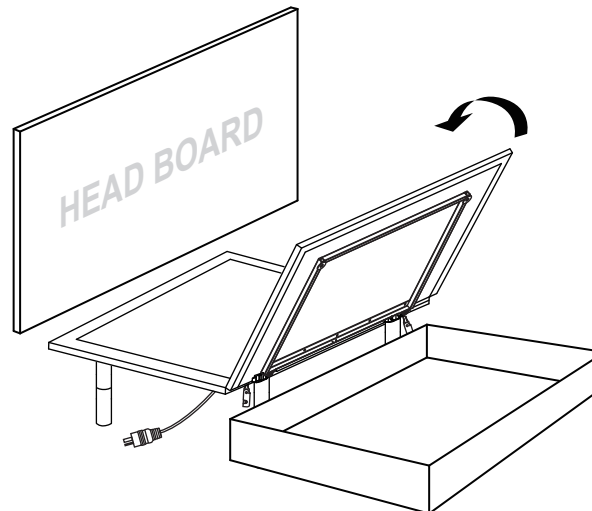
6

Remove the bed from the box with a flipping motion, let the bed stand on the 4 legs.



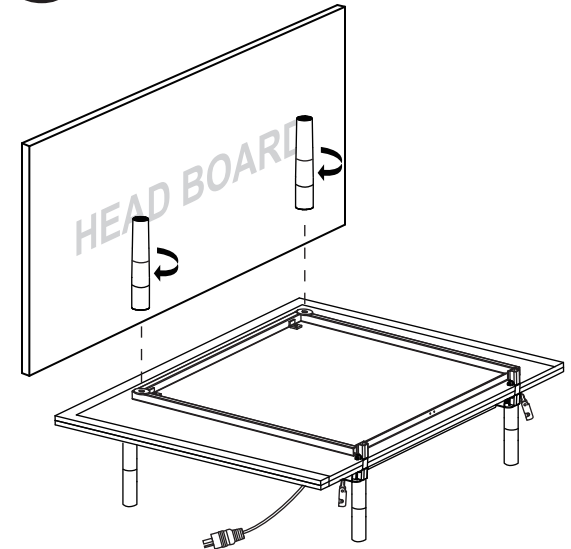
7

Flip the foot end of the bed from the box and lay it on top of the end at the headboard.



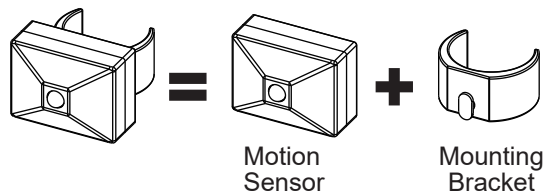
8

Install the remaining 2 legs on the foot end of the bed, make sure the legs are tight.



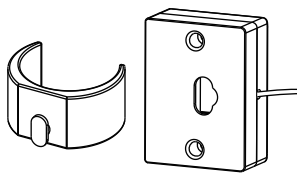
9

Motion sensor installation

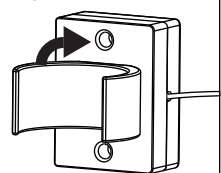


Prepare The Motion Sensor Hardware.

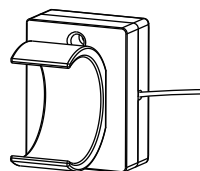
STEP 1: Connect the motion sensor to the mounting bracket.



STEP 2: Rotate the mounting bracket 90 degrees clockwise

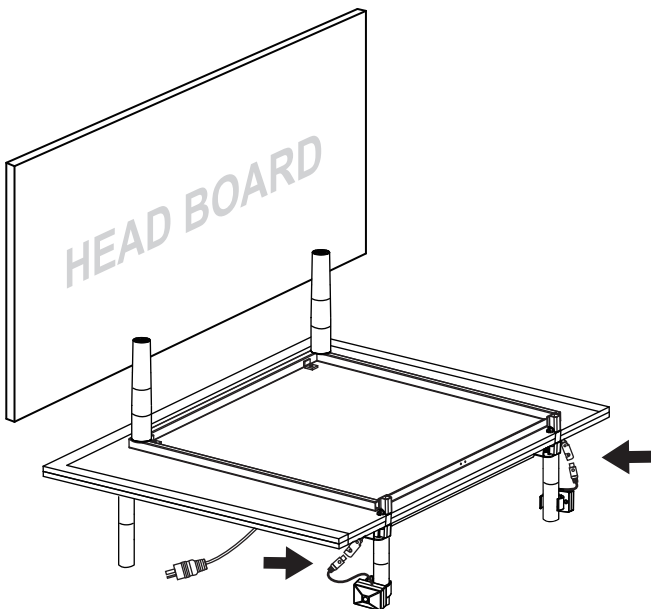


STEP 3:

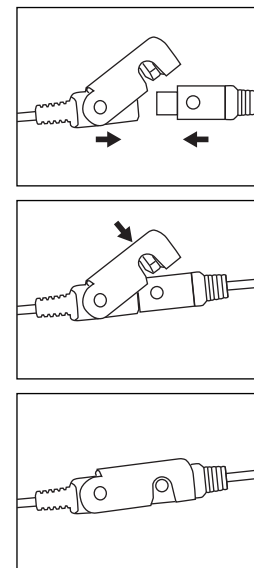


Connect The Motion Sensor Connectors.

STEP 1: Clip the mounting bracket onto the center adjustable legs as illustrated.

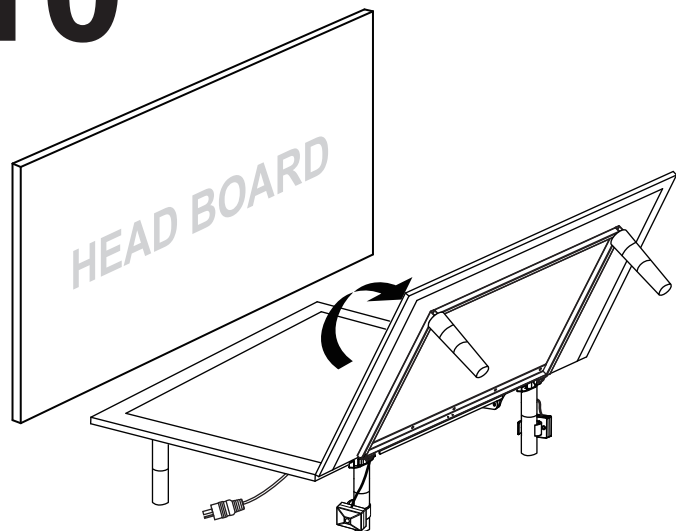


STEP 2: Connect the motion sensor connectors as illustrated. Note there are two connectors, one on each side of the bed.



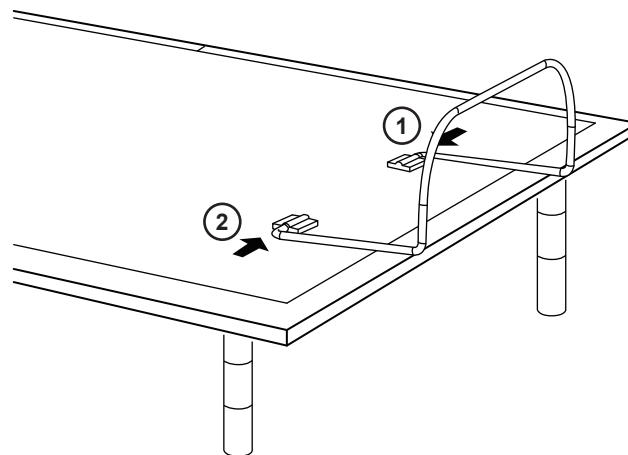
10

Make the bed completely flat.



11

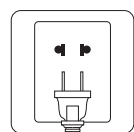
Install the mattress retainer bar one side after another.



12

Uncoil the AC power cord, connect the DC power cord to the power supply and then connect the power supply to the AC power source.

AC Power Source



AC Power Cord

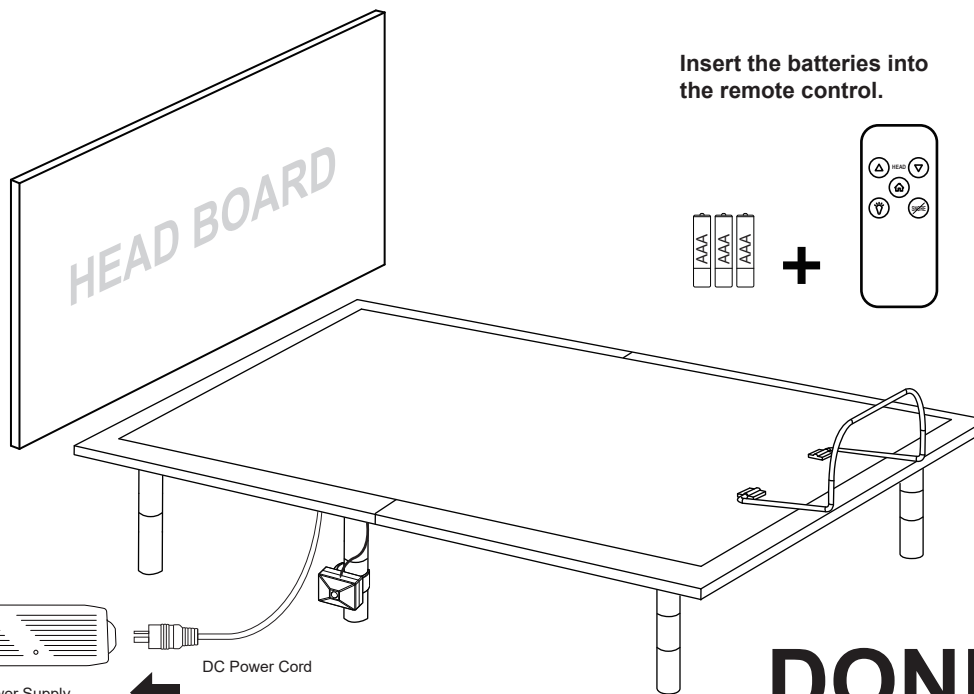


Power Supply

DC Power Cord



Insert the batteries into the remote control.



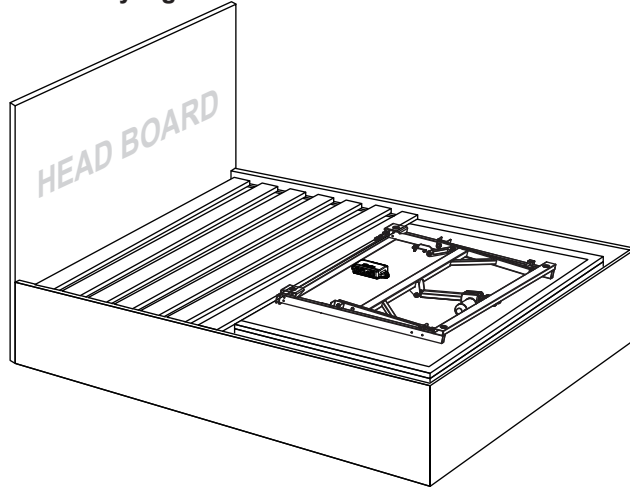
DONE!

Setup the power foundation with the bed frame and slat base.

***NOTE:** Optional parts are required.

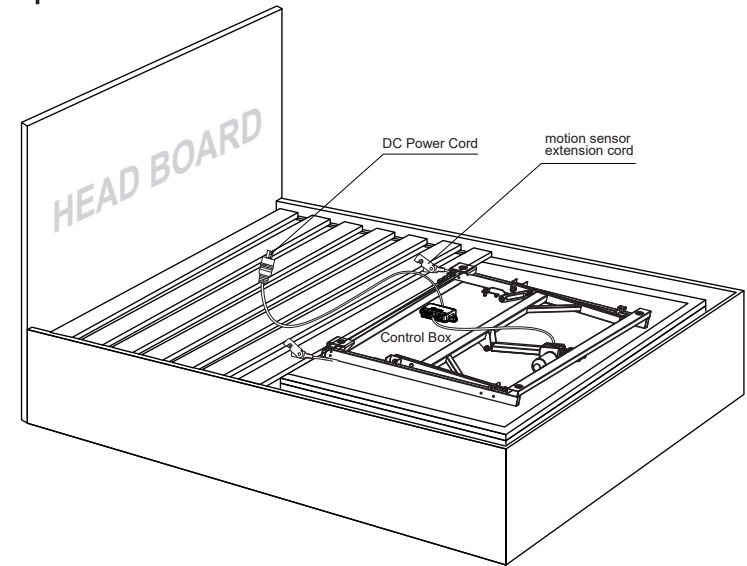
1

Take the bed out of the box, put it on the slat base, do not install any legs.



2

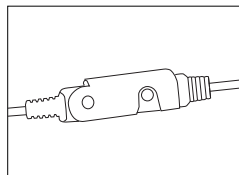
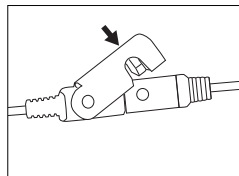
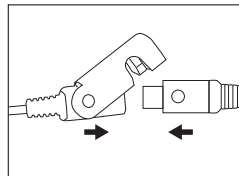
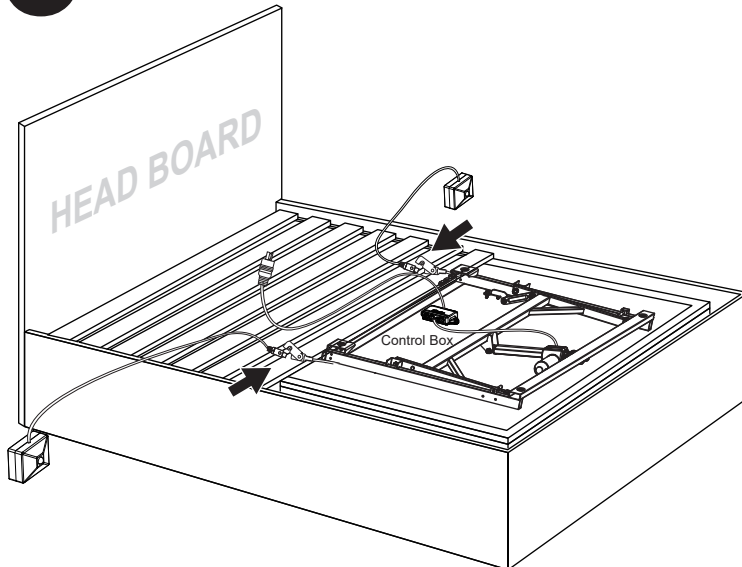
Uncoil the DC power cord (connected to the control box) and put it to the side of the bed.



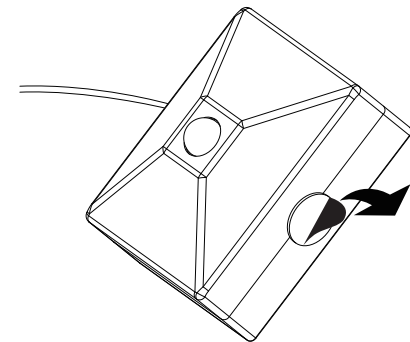
3

Motion sensor installation

STEP 1: Connect the motion sensor connectors as illustrated.

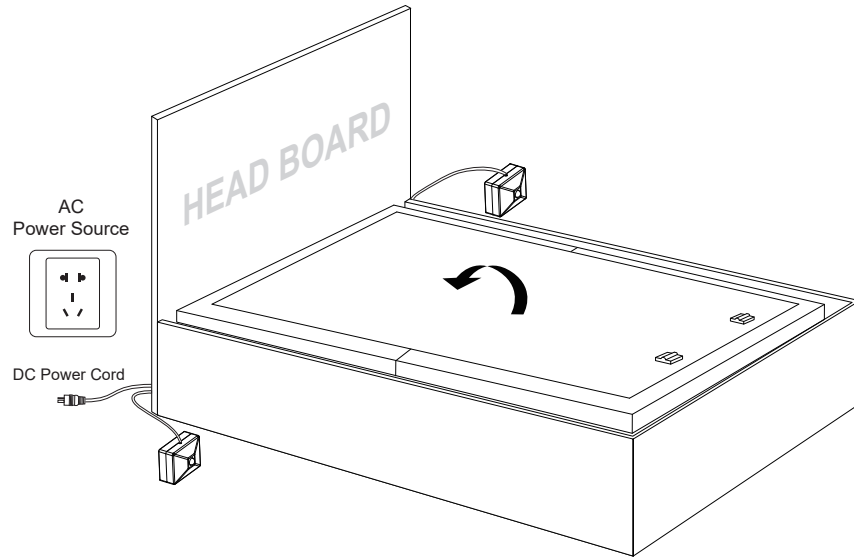


STEP 2: Use the double sided tape to secure the motion sensor when necessary.



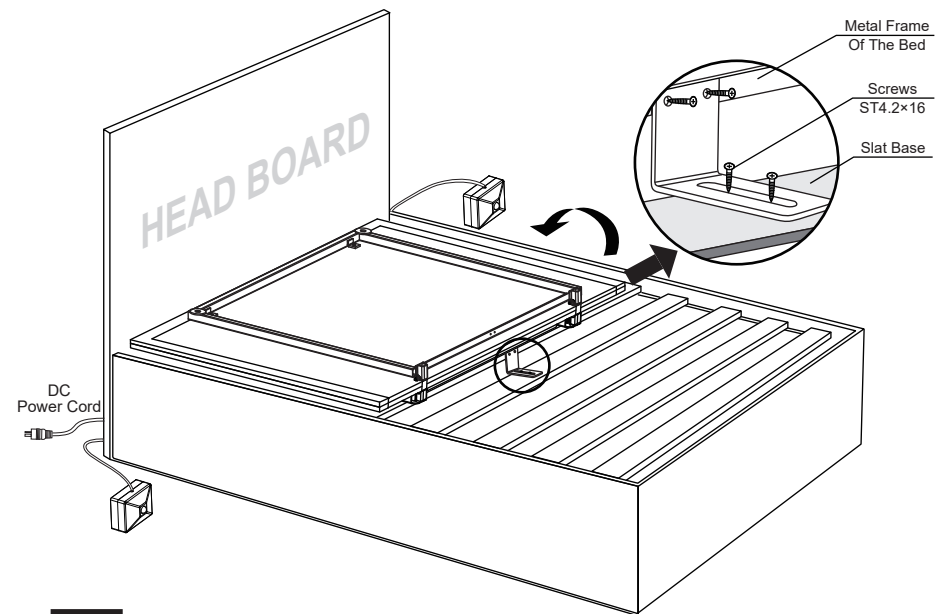
4

Pull the DC power cord towards the direction of the AC power source through either the bottom or the side of the bed frame. Pull the two motion sensors to the two sides of the bed frame. Make the bed completely flat with a flipping motion.



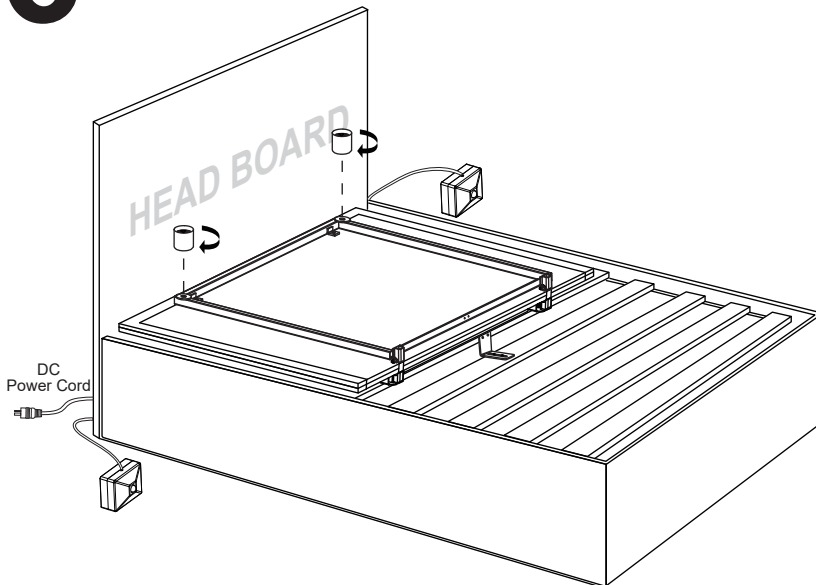
5

Turn over the foot end of the bed . Install the middle stabilizer bracket as shown. (*Optional parts are required to perform this setup.)



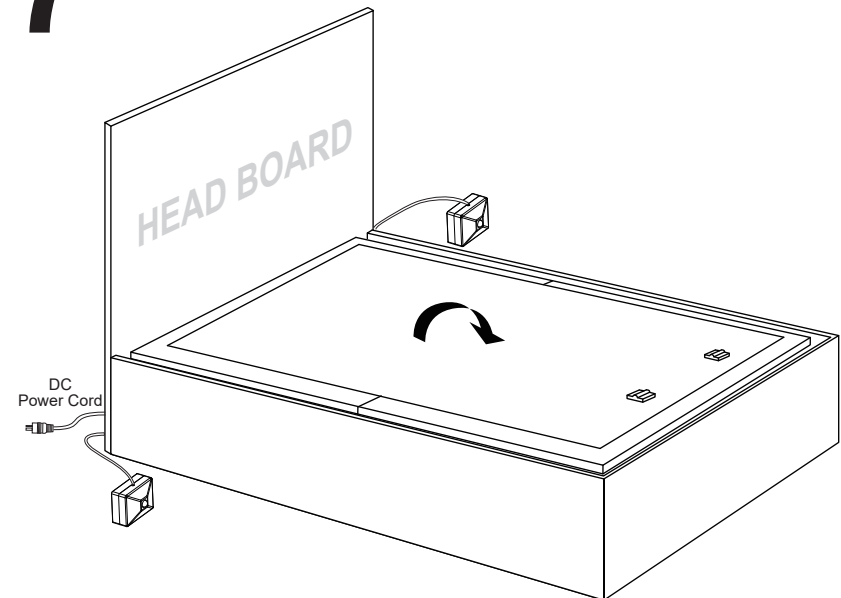
6

Install the 1 3/8" metal legs onto the foot end of the frame.



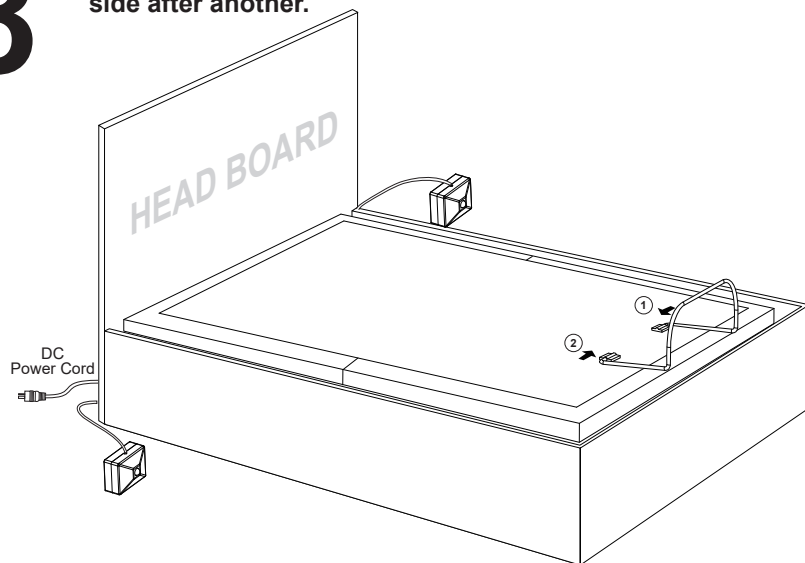
7

Make the bed completely flat with a flipping motion.



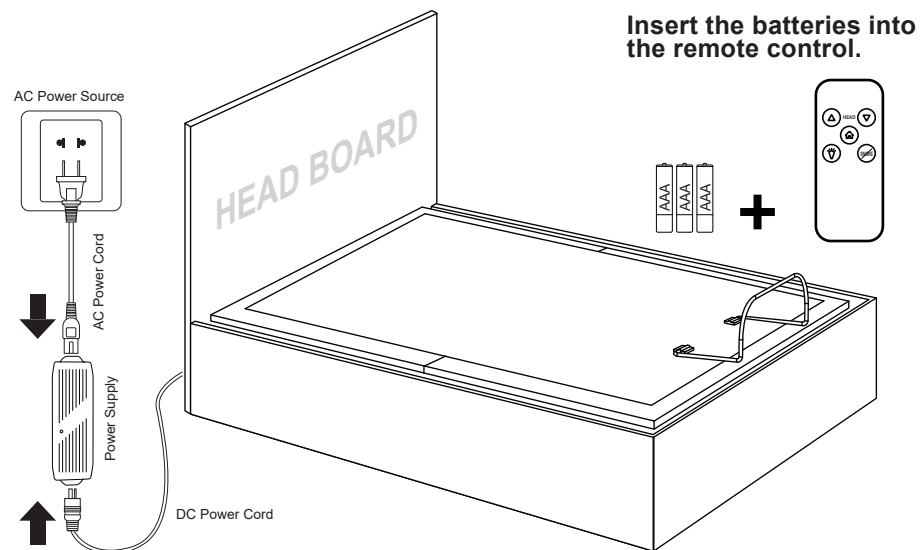
8

Install the mattress retainer bar one side after another.



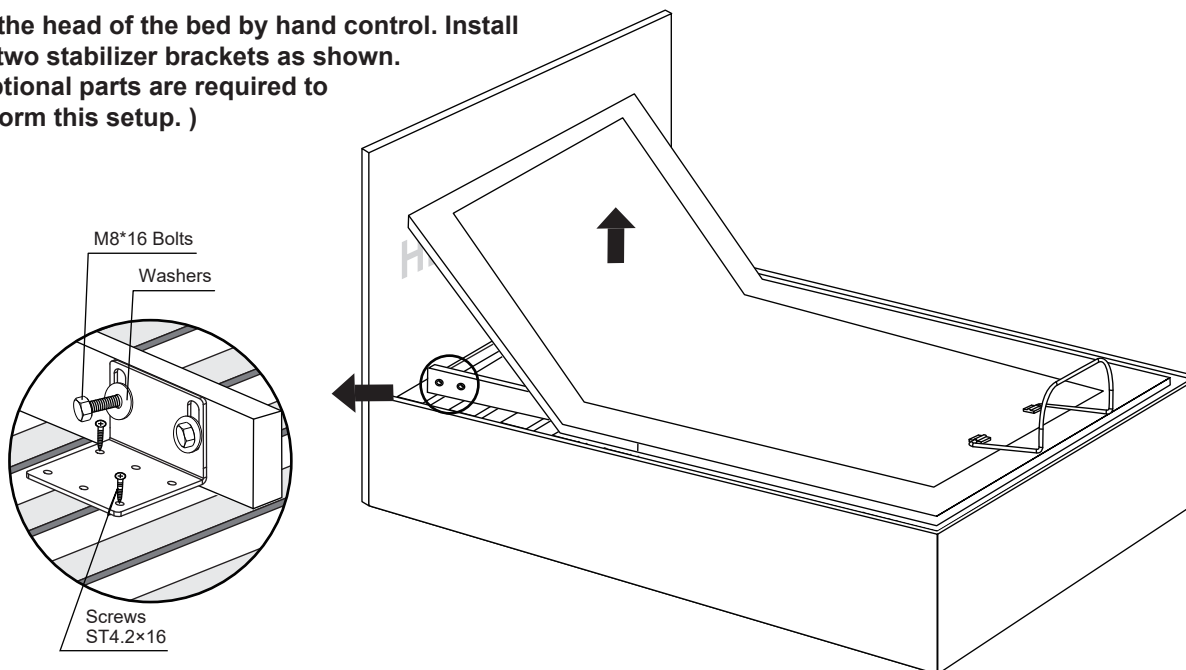
9

Uncoil the AC power cord, connect the DC power cord to the power supply and then connect the power supply to the AC power source.



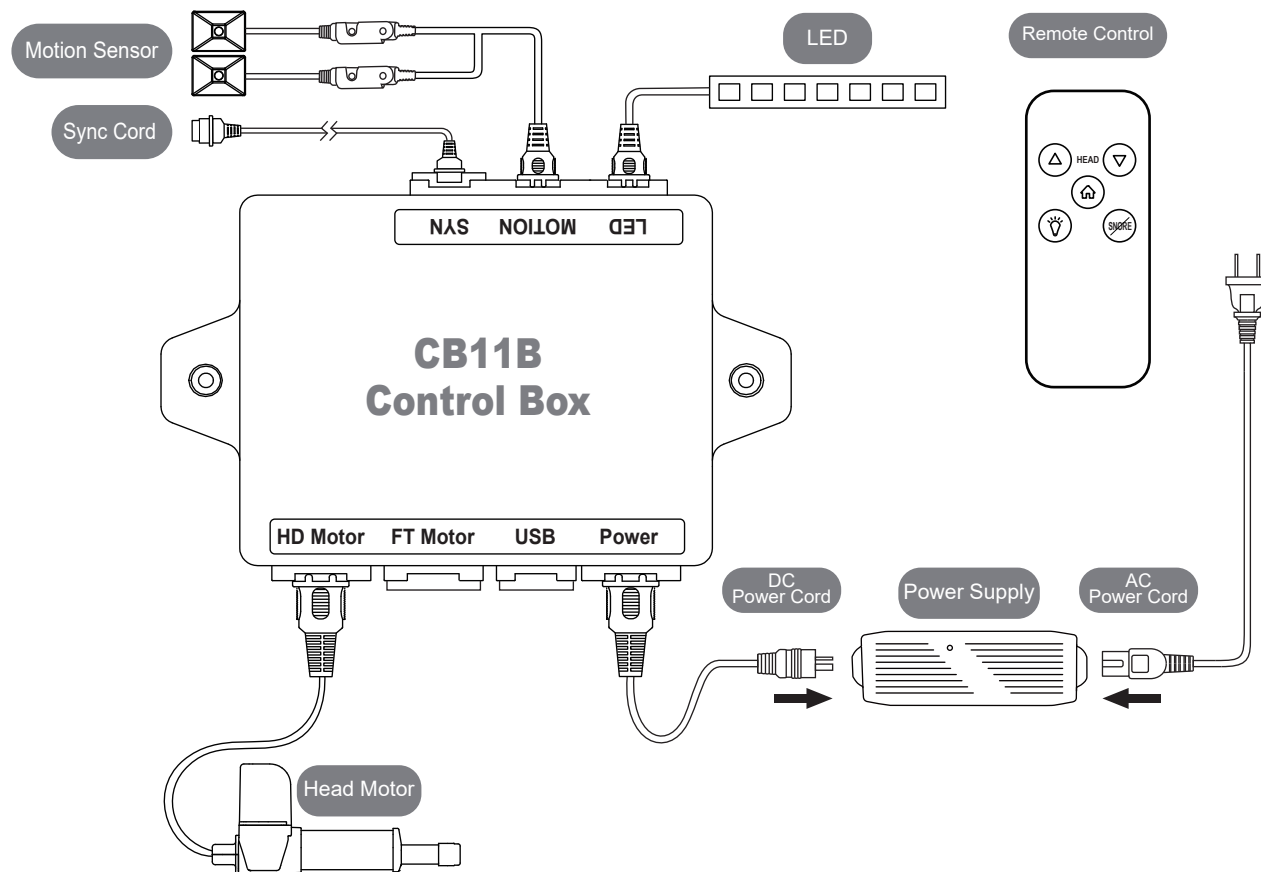
10

Lift the head of the bed by hand control. Install the two stabilizer brackets as shown. (*Optional parts are required to perform this setup.)



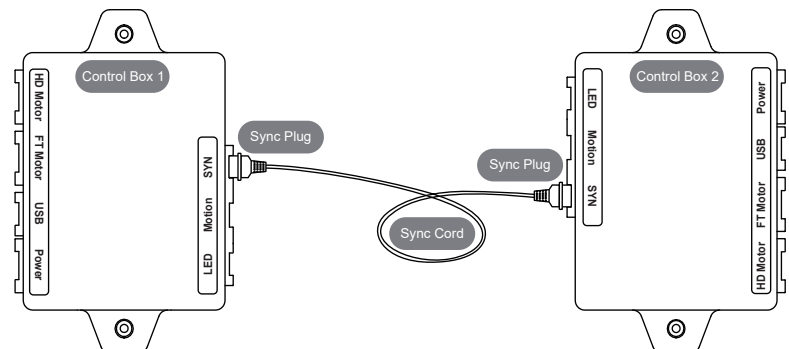
DONE!

Electronics Quick Reference Guide

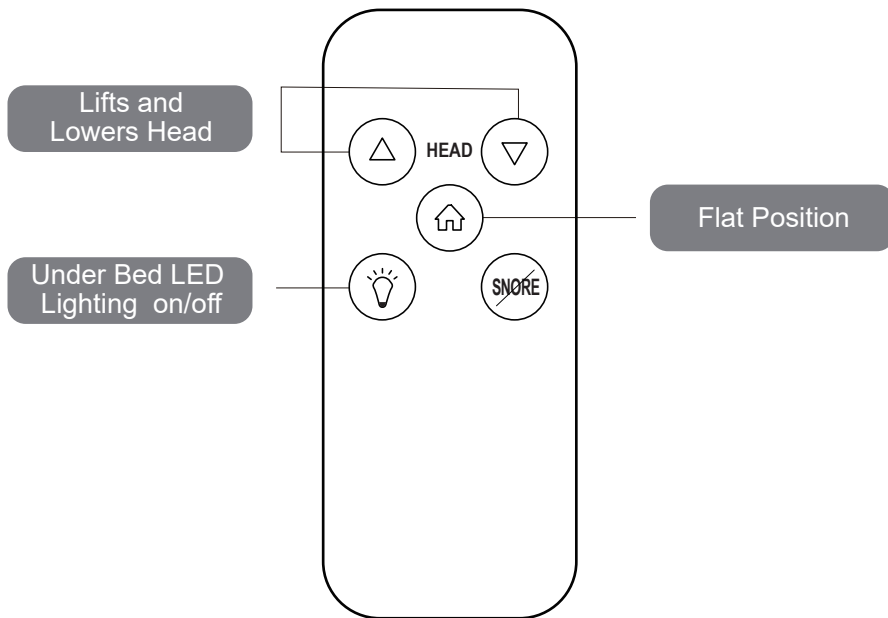


Synchronizing Two Foundations with Sync Cord

- STEP 1: Unplug foundations from the power source.
- STEP 2: Connect the male ends of the sync cord to the female sync plugs of the control boxes (Refer to below illustration).
- STEP 3: Plug foundations back into the power source.
- STEP 4: Check to ensure all cords are securely attached. Either remote will operate both foundations simultaneously.



Remote Control Instructions



ADJUST

- This button lifts the head section of the foundation.
- This button lowers the head section of the foundation.

UNDERNEATH LED LIGHTING

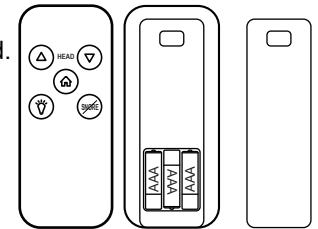
- Under bed LED lighting on/off.

ONE TOUCH BUTTON

- One touch flat position.
- One touch ANTI-SNORE preset position.

Pairing Remote

The original remote that comes in the box is already paired to the foundation. No further action is required. In the event when the remote is not paired with the foundation, follow the pairing instructions below.



- STEP 1: Make sure the batteries are good. Replace them when needed.
- STEP 2: Unplug the power cord from the power source. If 9V backup batteries were installed in the power supply, remove them.
- STEP 3: Press and hold **HEAD** and simultaneously for 5 seconds until the blue backlights of the remote control are off.
- STEP 4: Plug the power cord back into the power source. You will hear an activation sound in 2 seconds, indicating the remote is paired to the power foundation.

Setting Programmable Position

- STEP 1: Adjust the head and foot to your desired position.
- STEP 2: First press and hold the LED on/off button for 5 seconds to enter the memory position preservation state, then press the SNORE key to save the position.
- STEP 3: To adjust a saved position, repeat step 1 and 2 and the new position will be saved.

Mobile APP (Optional)

General Information




Mobile APP is a mobile application to control the Power Foundation with mobile devices. The application is available for both iOS and Android based smart devices.

The Mobile APP uses the latest technology to communicate with your Power Foundation. Make sure your mobile devices has the pairing function for the APP to work correctly.

Install the APP




IOS



- Open APP Store on your IOS device
- Tap the Magnify Glass Icon  and search with the keyword **MOOD BASE**
- Tap on  and  to install the APP
- Wait for the download/installation to be complete

Android



- Open Google Play on your Android device.
- Tap the Magnify Glass Icon  and search with the keyword **MOOD BASE**
- Tap on  and  to install the APP
- Wait for the download/installation to be complete

Device Pairing

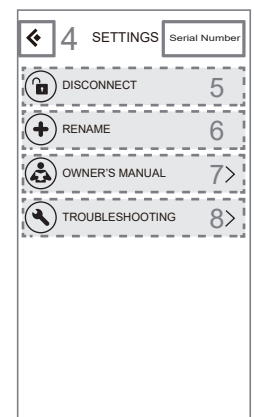
Before you start. Switch on the pairing function on your mobile device. Make sure your Power Foundation is correctly connected and is power-on.

The APP will automatically pair your Power Foundation once you start the APP and does not require additional settings.

APP Home Screen



Home Screen

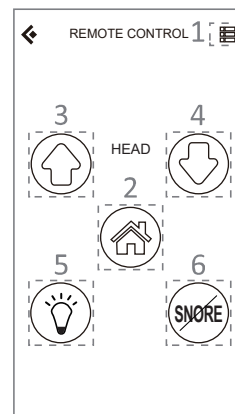


Settings Page

Home Screen	
1	List of products within the connection range*
2	Tap the refresh button to refresh the products list
3	Enter the settings page
Settings Page	
4	Back to the home screen
5	Disconnect from the paired product
6	Rename your power foundation of your choice
7	Owner's manual page
8	Troubleshooting
9	Serial number of the control box

* The effective connection range is $\pm 10m$

APP Remote Control

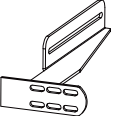
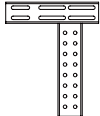





Remote Control	
1	Enter the settings page
2	One touch flat position
3	Head lifting function
4	Head lowering function
5	Under bed LED lighting
6	Anti-snore preset position

* Remote interface varies in between different Power Foundation models. If you wish to disconnect from the current paired Power Foundation, Enter the Settings Page and tap the Disconnect button.

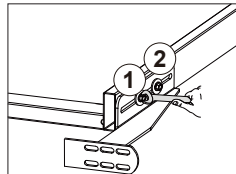
Headboard Bracket Installation Guide (Optional)

Headboard brackets are optional and not included. A 1/2" (13 mm) socket and 1/2" (13 mm) wrench are required to complete the installation.

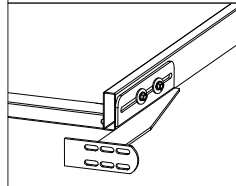
HEADBOARD BRACKET COMPONENTS				
(2) Headboard Brackets	(2) T-Brackets	(8) M8*16	(4) Nuts	(4) Washers
				

STEP 1

a) Align the slot hole of the headboard bracket to the sleeve into which the leg threads. **DO NOT OVERTIGHTEN**. Too much force may damage the thread.

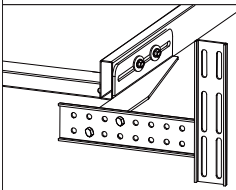
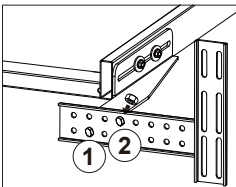


b) The headboard bracket has 2 adjustable slots to accommodate any frame type. Use the bolts and washers to secure the bracket. Make sure the bolts are tight.



STEP 2

a) To put the T-Bracket and Headboard Bracket together, you will need (2) M8×16 bolts and (2) nuts. Slip the bolts through the holes from T-Bracket to Headboard Bracket with the head of bolt facing outward. Use the 1/2" (13 mm) socket and 1/2" (13mm) wrench to tighten the bolts.

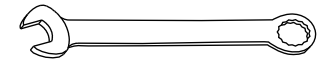
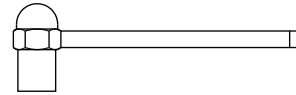


STEP 3






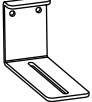
You may now connect your headboard to the attachment plates using the remaining short bolts and nuts to secure it to the brackets. The heads of the bolts will face outward. Use a 1/2" (13mm) socket and 1/2" (13mm) wrench to tighten the bolts.

OPTIONAL EQUIPMENT/PART (NOT INCLUDED)

Socket and Wrench 1/2" (13 mm)



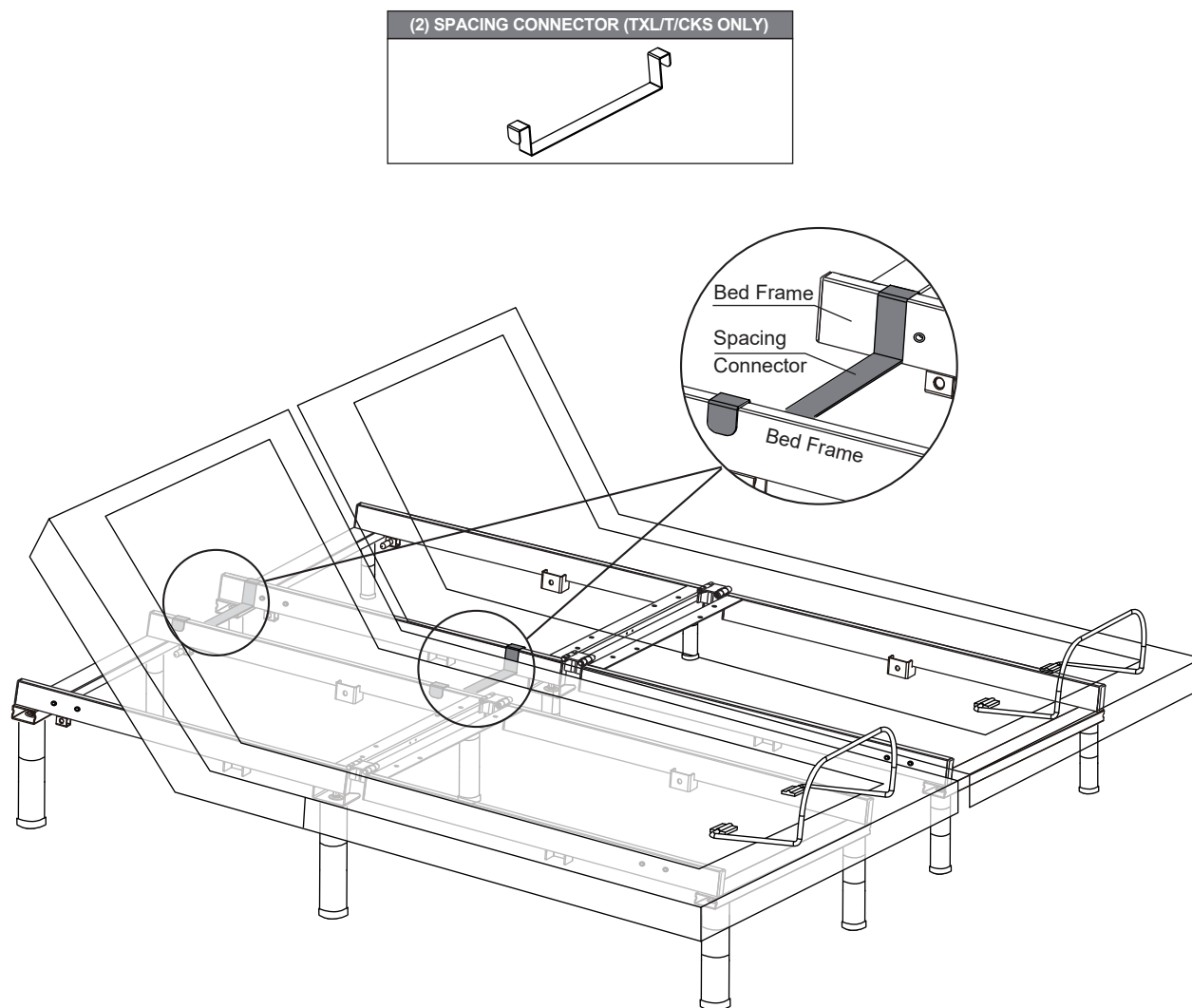
STABILIZER BRACKETS COMPONENTS

(2) Stabilizer Brackets	(1) Socket Wrench	(8) Screws ST4.2×16	(4) M8*16 Bolts	(4) Washers	(1) Middle Stabilizer Bracket
					

Stabilizer Brackets are optional and not included. They can fix the bed onto the slat base. A phillips screwdriver and socket wrench are required to complete the installation. The installation steps are detailed on pages 7 and 8.

Spacing Connector for TXL/T/CKS (Optional)

Install two spacing connectors to ensure the gap between the two adjustable bases is consistent.



Lift the head and foot end of the bed by remote control. Install the spacing connector as shown.

PRODUCT PROTECTED BY FOLLOWING PATENT:
— US PATENT: 10, 306, 994

Customer Service Toll Free: 1-844-696-6886