

USER'S MANUAL

Rev 1.0

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Thank you for purchasing the Furgle power foundation.
Please read this manual carefully before use, especially
the safety section.

Please keep this manual after reading and refer to it
whenever necessary.

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Product technology continues to improve without notice,
in kind prevail.

Disclaimer and Precautions

Please read this manual carefully before installing and using this product,
operate in accordance with the relevant content of this manual, and keep
the manual properly.

1. Connect the power foundation to the AC power source correctly

Connect your power foundation to the AC power source correctly. It is recommended to use a
current protector (not provided with your power foundation). The power foundation should be
connected to the AC power source on the wall. Incorrect power connection may cause
electric shock or fire, etc.,

Damage to motors and appliances caused by incorrect power connection will not be covered
by the warranty.

2. Avoid electric shock

In the process of using this product, please do not open or disassemble any parts of your
power foundation without authorization. Make sure the AC power cord is unplugged before
repairing or cleaning your power foundation to avoid electric shock. Keep the AC power cord
away from any flammable or high-temperature objects.

3. Make sure that the AC power cord is always kept away from any flammable and high-temperature objects

4. Reduce risk of injury

During the operation, please ensure that your body is placed in a safe range to prevent
injuries.

Please dispose of the packaging in time.

To avoid injury, do not allow any person or pet under the power foundation at any time.

Place the remote control out of reach of children.

When children use the foundation, they must be accompanied by adult supervision.

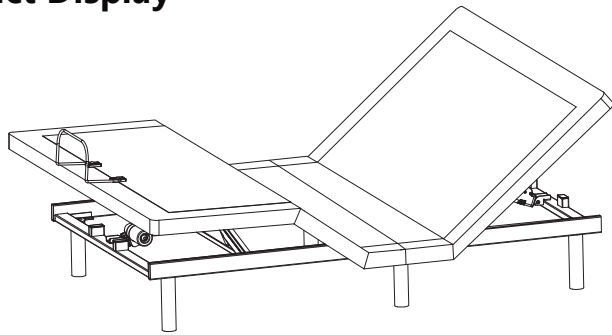
5. Use accessories correctly

Please refer to this manual for the correct use of accessories, use the accessories provided or
approved by Furgle, otherwise the damage caused by this will not be covered by the warranty.

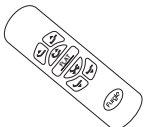
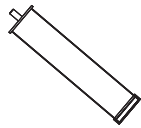
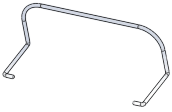
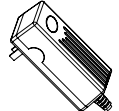
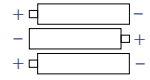
6. WARRANTY WARNINGS


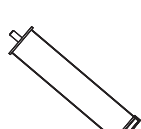
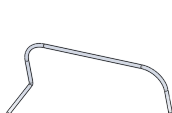
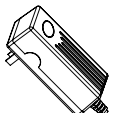
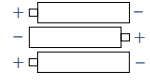
Tampering with or opening the control box, motors, or remote control(with the exception of
replacing batteries) will void the warranty. For detailed warranty regulations, please refer to
the warranty card.

Product Display

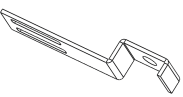
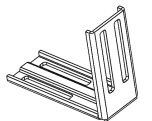







Parts List

Remote Control	Legs	Retainer Bar	AC Power Cord	Batteries
				
×1pcs	×6pcs	×1pcs	×1pcs	×3pcs

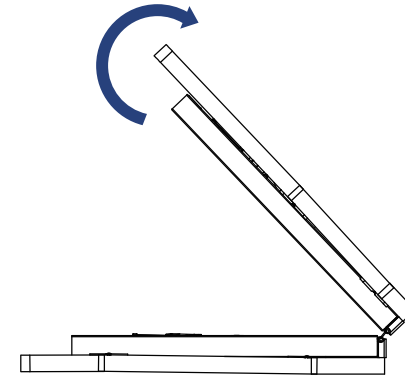
Remote Control	Legs	Retainer Bar	AC Power Cord	Batteries
				
×1pcs	×6pcs	×1pcs	×1pcs	×3pcs

HEADBOARD BRACKET COMPONENTS

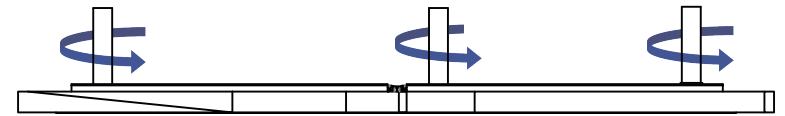
Headboard Brackets	L-Brackets	Nuts M8	Bolts	Washers
			 3/8×25 ×2pcs	 D25d11 ×2pcs
×2pcs	×2pcs	×4pcs	 M8×20 ×4pcs	 D17d8.5 ×4pcs

Installation Instructions

* The installation process requires two people to cooperate.



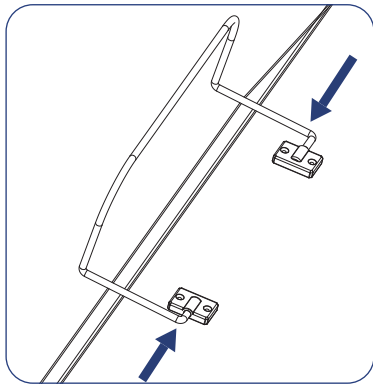
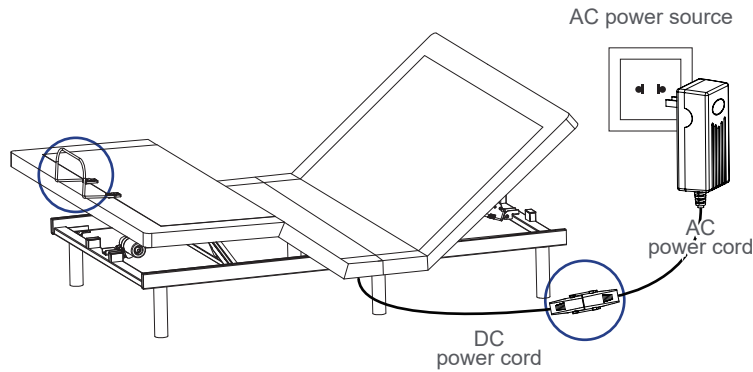
Open the package, the upper side is the foot end, unfold in the direction shown in the picture.



Cut the cable ties, take out retainer bar and accessory box from the packaging, count all the accessories.

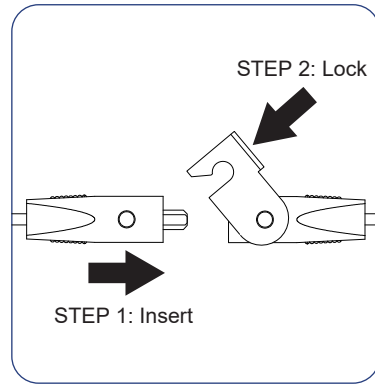
Take out 6 legs in the accessory box, and tighten as shown in the figure.

Retainer bar installation



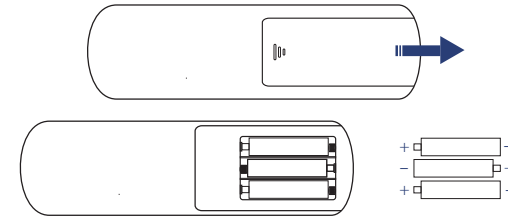
Retainer bar installation

Flip the metal framework, it stands in the legs.



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

*** Note: Do not pull the power cord forcibly.**



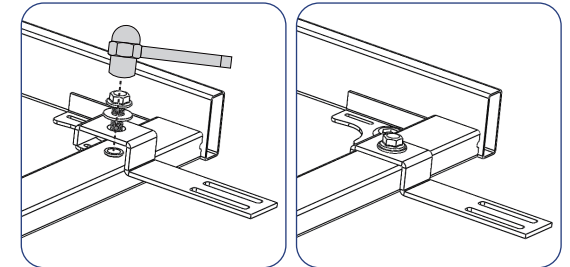
Open the back cover of the remote control, install the batteries, pay attention to the positive and negative poles.

Headboard Bracket Installation Guide

A 1/2" (13 mm) socket and 1/2" (13 mm) wrench are required to complete the installation.

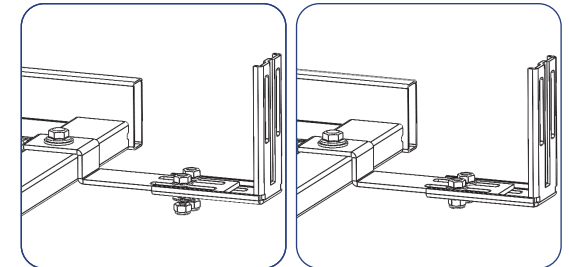
STEP 1:

Secure the headboard bracket onto the frame with a bolt 3/8×25 and a washer D25d11, and tighten.



STEP 2:

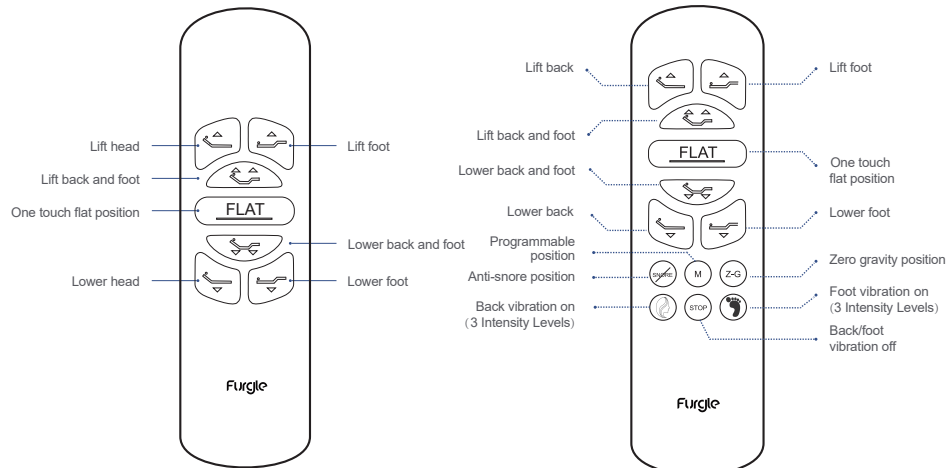
The headboard bracket and L-bracket both have 2 adjustable slots. Align the slots on the headboard bracket and L-bracket then secure them with 2 bolts M8×20, 2 nuts M8 and 2 washers D17d8.5, adjust to the proper distance and tighten.




STEP 3:

You may now connect your headboard to the L-brackets.

Remote Control Instructions



Pairing Remote

Unplug the AC power cord from the AC power source, press and hold buttons  and  simultaneously about 5 seconds until the backlights of the remote control are off.

Plug the AC power cord back into the AC power source. You will hear the buzzer "beep beep" twice, indicating the remote is paired to the foundation.

Setting and Use of Programmable Positions

Adjust the head and foot to your desired position, press and hold programmable button or until the remote control light flashes, release the button and hear the controller beep shortly, the setting is successful.

After successful setting, short press the button, it will automatically adjust to the programmable position.

Product Information

Adjustable angle range of the back	$\leq 60^\circ \pm 3^\circ$
Adjustable angle range of the foot	$\leq 30^\circ \pm 3^\circ$
Maximum load (including mattress weight)	300KG
Appearance performance	Comply with national furniture and other related industry standards.
Mechanical performance	Comply with national furniture and other related industry standards.

Warranty and after-sales Service

The Furgle only warrants that if purchaser's power foundation is defective due to faulty workmanship or materials (excluding accessories), purchaser can contact the store where the power foundation brought from, and provide the original purchase receipt and purchase date. And it must be within the warranty period.

Limited Warranty

Within 2 year from the date of installation, we will replace part of the damaged parts free of charge, and we will bear part of the material and express costs.

Permanent repair

From the 3th to the 6th year, if the power base is damaged, we will repair or replace it. Customers need to bear the cost of materials and accessories, as well as express costs.

Any damage caused by improper storage by the purchaser or a third party is not covered by the warranty. The purchaser must provide this warranty card together with the proof of purchase before submitting our basic power supply warranty.

Maximum load-bearing

Our power supply base has been rigorously tested within the recommended load-bearing range. Provided by the warranty card, but damage caused by exceeding the recommended weight limit will invalidate the warranty.

*** The maximum load-bearing capacity is 660 lbs (including the weight of the iron frame).**

Troubleshooting

Symptoms	Cause Analysis	Solutions
Legs cannot be tightened.	The screw slips, the screw does not match the screw hole.	Reaming with corresponding specifications of taps.
The iron frame is unstable and shakes.	The ground is not level and the connecting parts are loose.	Adjust the product position (or level up).
Stains on the iron frame.	Caused by warehousing or transportation.	Just wipe it with a clean towel.
Unpleasant smell.	New product is not breathable after packaging.	Ventilate and change air after unpacking.
Abnormal noise.	Loose screws, or friction between mattress and headboard.	Check and tighten the screws in each part, keep a certain gap between the mattress and the headboard.
The cloth surface is wrinkled and not neat.	Keep heavy objects on it for a long time.	Tap the surface of the cloth with your hand, flatten both sides.
Motor abnormal noise.	Interface connection error, motor installation error, motor damaged during transportation.	Check the wiring and reconnect the control box, and check the installation position of the motor according to the installation diagram.
Remote control does not work.	Remote control pairing is abnormal.	Refer to the "Pairing remote".
The vibration motor overheats or stops.	Overheat protection, the motor automatically shuts down.	Wait 30 minutes, and then restart the operation. If it doesn't work, please contact customer service.
LED does not work.	Loose socket.	Check if the interface is loose, reconnect the socket.