

Adjustable Bed

Assembly Instruction

Wireless remote controller



ADVISORY

Attention: Read the following information before using this product. Use of a surge protector is recommended.

WARNING

Do not open or tamper with the transformer, control box, motors, or remote control (with the exception of battery compartments).

SMALL CHILDREN AND PETS

Immediately dispose of all packing materials as it can smother small children and pets. Do not allow any persons or pets under the bed. Children should not operate the bed without adult supervision.

HOSPITAL OR CONVALESCENT USE DISCLAIMER:

Adjustable beds are designed and engineered for a lifestyle of in-home comfort and are not intended for hospital use or for a bed-ridden patient on an extended recovery. Adjustable beds are not equipped with bars to help patients get safely in and out of bed and are not intended to be used around tent-type oxygen therapy or explosive gases.

HEALTH WARNING:

Please consult your physician before using the massage feature if you have any health conditions you are concerned about, as the massagers may aggravate some conditions. Caution is especially advised for those with pacemakers, since the vibrating motion may cause the pacemaker to sense activity.

PRODUCT RATINGS:

The bed lift motors are not designed for continuous use of more than 2 minutes in an 18 minutes period, or approximately 10% duty cycle. Any attempt to circumvent or exceed this rating will shorten the life expectancy of the product.

WEIGHT LIMIT:

The limitation for a queen bed is 750lbs. The bed will structurally support these weights, provided it is evenly distributed across the head and foot sections. This product is not designed to support or lift this amount in the head or foot section alone. Exceeding this weight restriction could damage the bed and/or cause injury. Enter or exit the bed in a flat position and do not sit on the head or foot sections while in the raised position.

LIFTING AND LOWERING MECHANISMS AND MASSAGE UNITS:

It is normal for the raising and lowering feature on this bed to emit a minimal humming sound during operation. The massage feature creates a vibrating hum during operation.

NOISE WARNING:

The level of sound experienced in a room is directly related to the environment within that location. In a room with hardwood floors and the massagers turned on, a vibrating noise can be noticeable. To reduce the resonance, place a piece of carpet or rubber caster cups under the legs. The rubber caster cups also prevent the bed from

sliding when located on smooth or hard surface flooring.

CORD MAINTENANCE:

Always unplug the base from the electrical outlet before cleaning or servicing the base. If the cord or plug is damaged, discontinue use of the bed base and contact qualified service personnel for examination and repair. Make sure the base is in a flat position, and the vibrating motors are off before unplugging from the power source.

EMERGENCY BATTERY BACKUP:

This foundation is equipped with a battery backup that will assist in returning the base to a flat position during a power outage. To use this feature, simply install two 9 volt batteries into the battery backing transformer. Use the reset button on the control box (black box attached to the bottom of bed) to return the base to a flat position. Please do not use batteries for normal operation of the base.



SETUP and INSTALLATION

Important: We strongly recommend two able-bodied adults setup and assemble this product.

Step 1:

Check and verify all parts are included before discarding any packing materials.

All electronics and components that need to be installed are located in boxes under the base or attached to the frame.

- a) Wireless Remote Control x1
- b) Input Power Cord x1
- c) Transformer Power Supply x1
- d) Legs x6
- e) Mattress Retainer Bar x1
- f) Manual x1
- G) AAA Battery x2



Step 2:

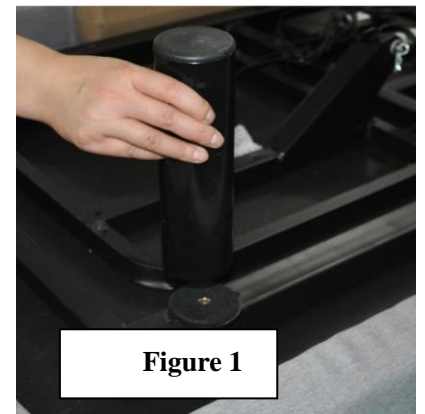
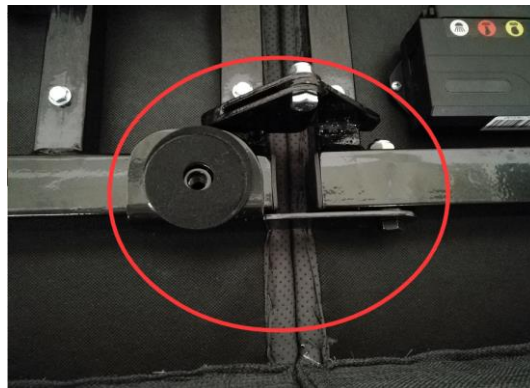
Remove base from plastic bag and box. Unfold the bed base and keep the bottom of the base facing upward.



Step 3:

Move the iron pad down and install the six legs firmly into the base of the frame. The legs screw into the threaded holes on each corner of the adjustable base frame (See Figure below).

-Pls tighten them fully but do not over tighten.



Step 4:

Extend the input power cord (labeled “b” in the photograph below) and plug it into the transformer power supply (labeled “c” in the photograph below). Connect the transformer power supply to the control box. The control box is the black box attached to the bottom of the bed.

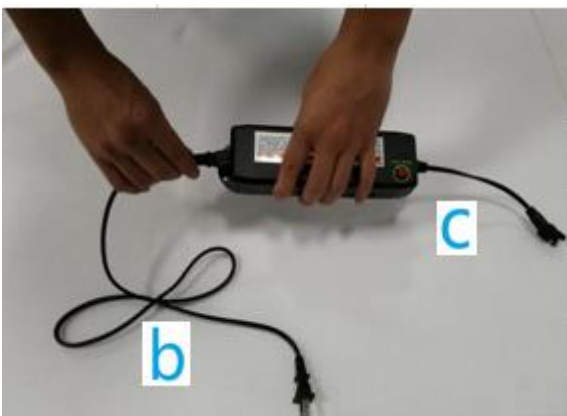


Figure 2

Step 5:

With the help of your able-bodied assistant, carefully lift the adjustable bed frame and set it in place upright on its legs. Excessive pressure may damage the legs. Remove all protective plastic covering.

Note: check to make sure that all power cords are clear and do not interfere with any Adjustable Bed Mechanisms.



Step 6:

Note: The Mattress Retaining Bar is retained on the back of the bed for shipping only. Remove the Mattress Retaining Bar, turn the bar upright, and re-install by carefully aligning and pushing the bar ends into grooves. Then pull the bar to secure the bar into place. (See Figure below.)



Step 7:

Test all functions on remote controller.

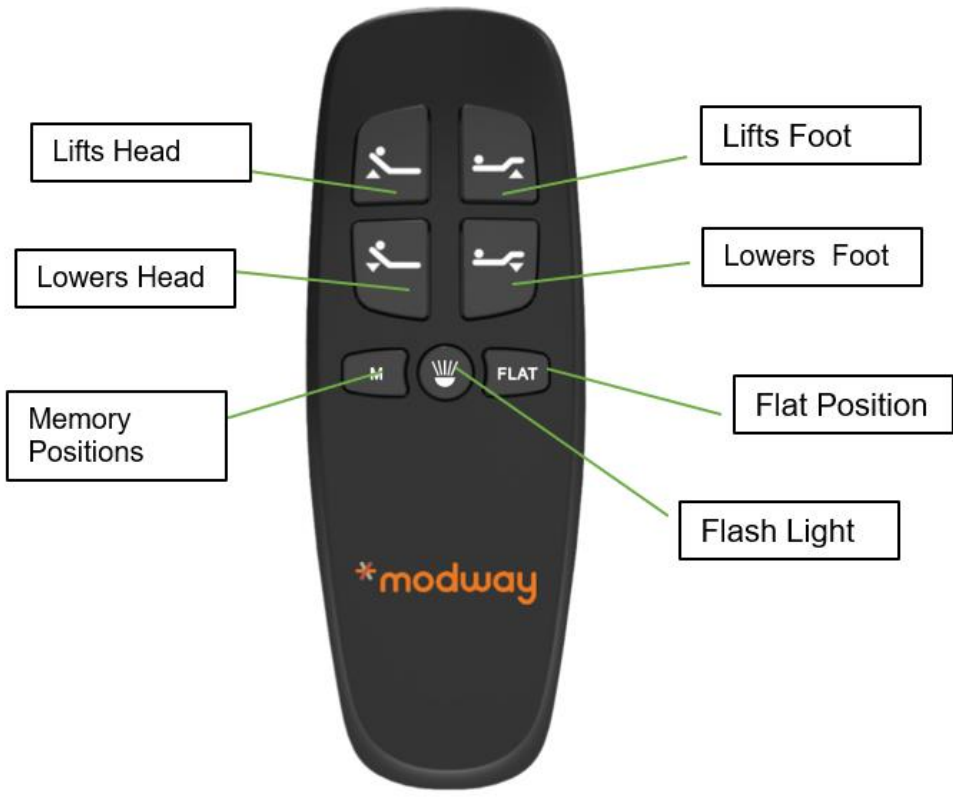
Synchronize the remote with the control box. First, make sure batteries are in the remote control, per Figure 3. Next, find the black box mounted under the bed. In Figure 4, the red arrows show the Head up button and Foot up button on the wireless remote, and the larger inset circle shows a small button on the side of the control box cord. Hold both the Head up button and Foot up button on the remote. While holding the buttons, press the small button on the extension cord. You will hear three quick beeping sounds. Press the Head Up button and quickly release; the adjustable bed should be working after matching the remote with the control box.



Figure 3



Figure 4



Assembly is complete. The bed is ready to use now!