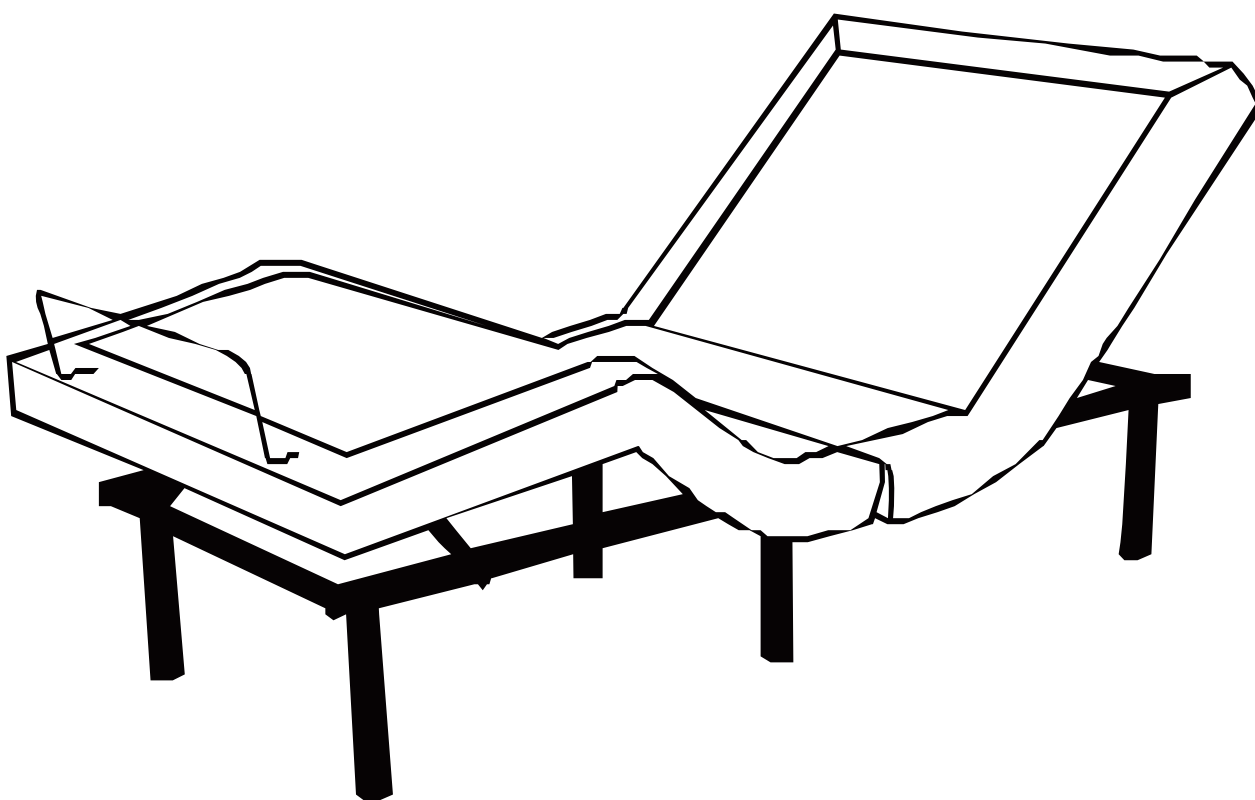


Adjustable Bed Frame User Manual



Read Carefully Before Use
Keep for Future Reference

Safety Information

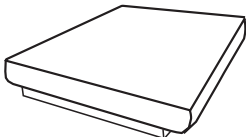
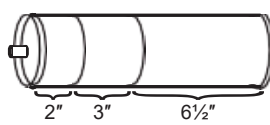
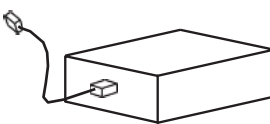
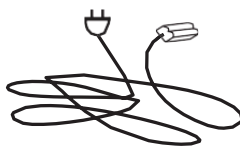
Warning!

- **DO NOT** use this product with incompatible power sources.
- **DO NOT** use this product before consulting your doctor if you are pregnant.
- **DO NOT** use this product on inclined or uneven ground or with support pegs at unequal heights.
- **DO NOT** operate this bed with wet hands or in overly humid environments.
- **DO NOT** expose the power cable or its power adapter to sources of heat.
- **DO NOT** use this product if any of its parts are or become damaged. Repair or replace any damaged parts before further use.
- **DO NOT** load this product with more than 800 pounds (360 kg).
- **DO NOT** let children play with or operate this bed.
- **DO NOT** operate this bed if children or pets are underneath it.

Specifications

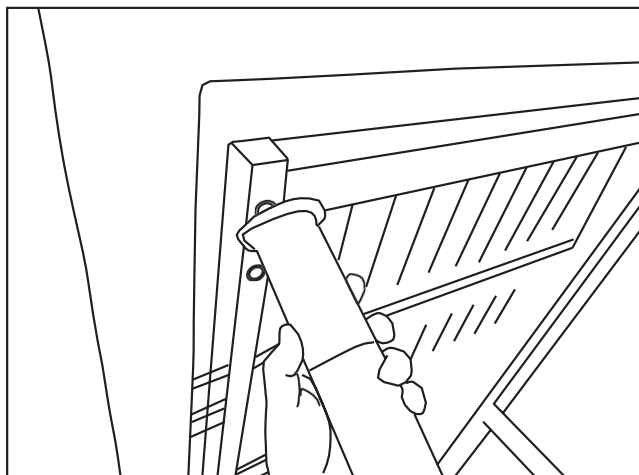
Material	Steel, Eucalyptus, Cotton, EPE Foam, Velveteen, Sackcloth
Power Input	110V/60Hz
Rated Power	52W
Charging Port	1 × USB (5V/1.5A)
Max. Backrest Angle	52.5°
Max. Legrest Angle	45°
Frame Dimensions	80 × 38 × 3–14.5 in. (203 × 96.5 × 7.5–36.5 cm)
Support Peg Lengths	2, 3, & 6.5 in. (5, 7.5, & 16.5 cm)
Weight Capacity	800 lb. (360 kg)
Net Weight	100 lb. (45 kg)

Package List

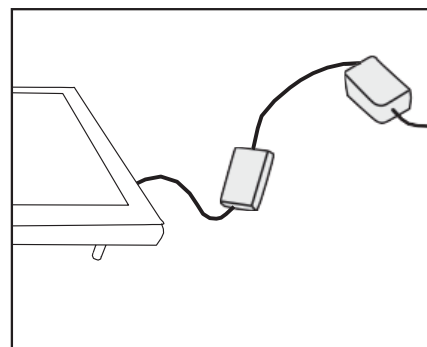
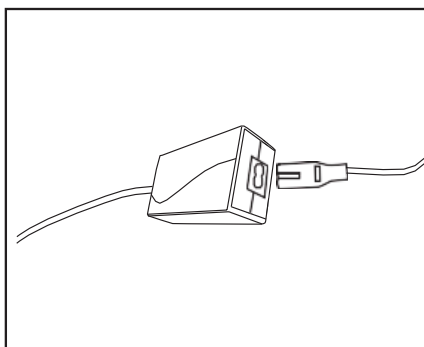
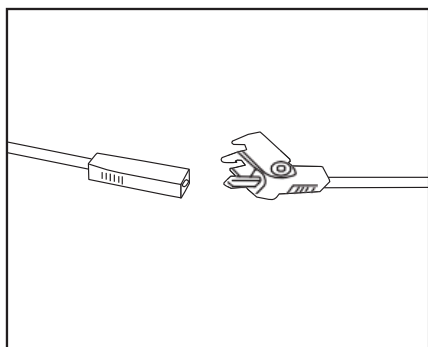
A Main Frame  × 1	B Footboard  × 1
C Modular Legs  × 6	D Remote Control  × 1
E Power Adapter  × 1	F Power Cable  × 1
G AAA Batteries  × 2	H User Manual  × 1

Assembly

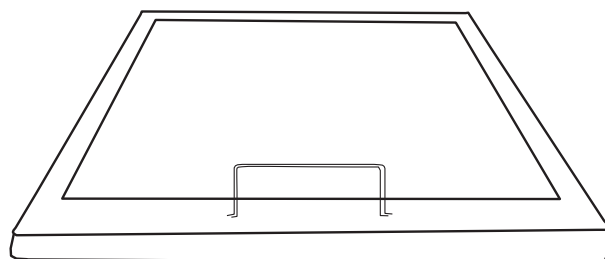
1. Attach the modular legs (C) to the bottom of the bedframe (A). Adjust them to your desired height by adding or removing pegs. Be sure to use the same height for all four legs.



2. Connect the power cable (F) to the bed's cable and to the power adapter (E). Plug the power adapter into a power outlet.

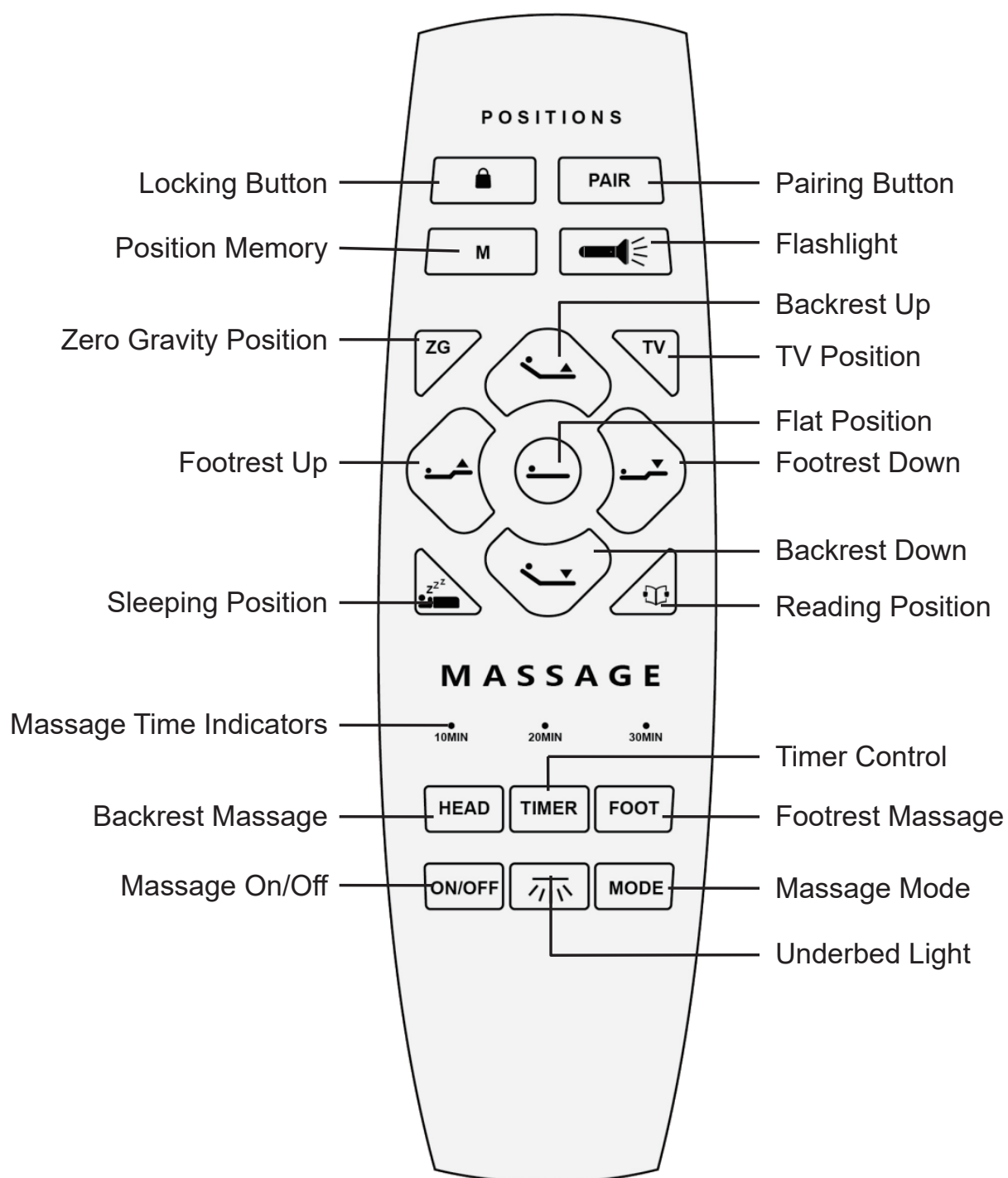


3. Insert the footboard (B) into the frame, if desired.



4. Put your mattress over the frame.
5. Pair the remote (D) to your bed by pressing **Pair** twice and then holding it until you hear a sound.
6. The remote's TV, reading, and sleep positions come unassigned. To assign the sleep position, use **Backrest Up**, **Backrest Down**, **Footrest Up**, and **Footrest Down** to adjust the bed to your desired position. Then press **Sleep Position** twice and then hold it until you hear a sound. Repeat this for **TV Position** and **Reading Position**. The remote also comes with an additional **Position Memory** which can be set to fit whatever backrest and footrest angle configuration you desire using the same procedure.

Operation



Button	Function
	Locks the remote, preventing other commands.
M	Sets and returns to a unique user-defined position.
ZG	Moves the backrest and footrest to the zero gravity position.
	Raises the backrest.
	Flattens the bed.
	Lowers the backrest.
HEAD	Initiates and cycles through intensities of backrest massage.
FOOT	Initiates and cycles through intensities of footrest massage.
	Turns the LED under the bed on and off.
	Sets and returns to the sleep position.
PAIR	Pairs the remote to the bed.
	Turns the LED on the remote on or off.
TV	Sets and returns to the TV position.
	Raises the footrest.
	Lowers the footrest.
	Sets and returns to the reading position.
TIMER	Cycles through massage times of either 10, 20, or 30 minutes.
ON/OFF	Starts or stops the currently selected massage.
MODE	Cycles through 4 massage vibration frequency modes and 3 massage intensities.

Maintenance

- Periodically clean the exterior of your bed frame with a soft cloth wetted in a mild detergent solution. Do not use abrasive cleaners or caustic chemicals.
- If the bed will not be used for a prolonged period of time, unplug it and store in a cool dry place inaccessible to children.

Contact Us

Thank you for choosing our products! If you have any questions or comments, contact us at help@cs-supportpro.com and we'll resolve your issue ASAP!

For a .pdf copy of the latest version of these instructions, use the appropriate app on your smartphone to scan the QR code to the right.

