

ASSEMBLY INSTRUCTIONS

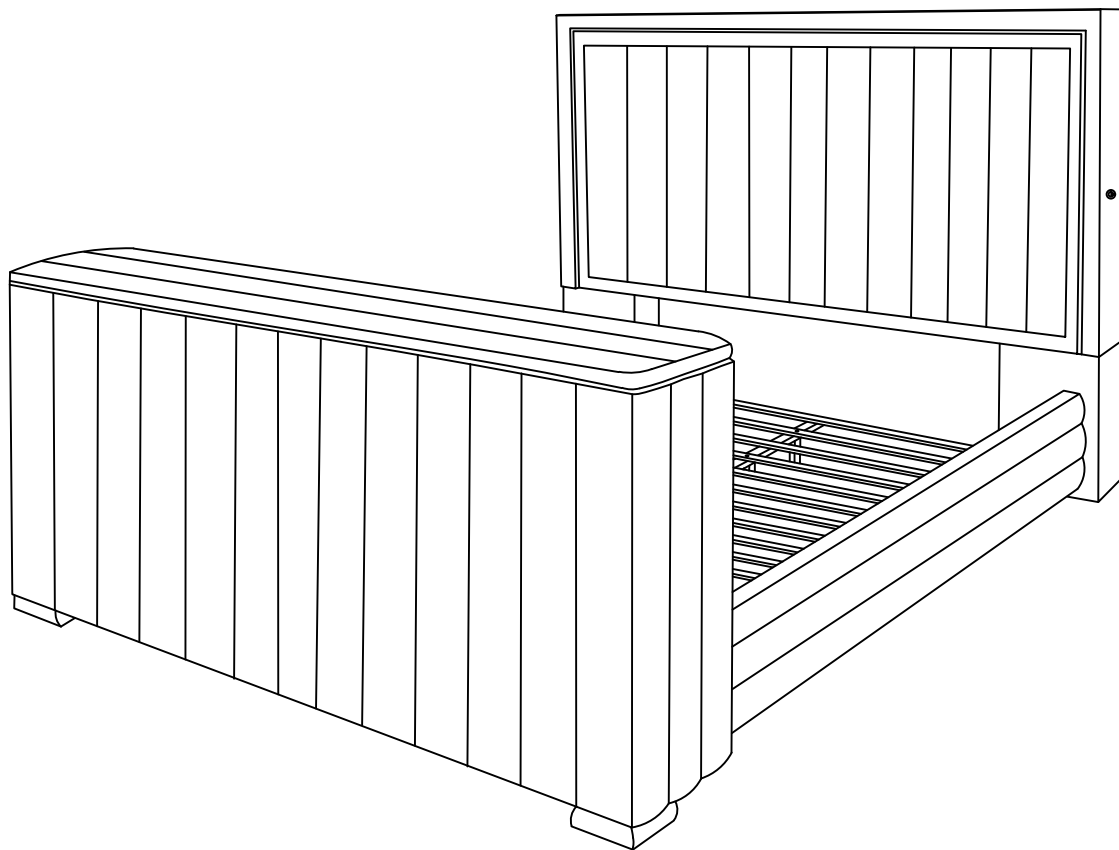
Model: ELIAS BED

Description: ELIAS-Q BED

Thank you for purchasing this quality product. Be sure to check all packing material carefully for small parts that may have come loose inside the carton during shipment.

This bed can support up to a 55" TV with a maximum height of 27" or a 50" TV with no height restrictions. Please pay careful attention to the mounting instructions on pg. 12 depending on the size of your TV.

Bluetooth Connection: Enable Bluetooth on your device and pair with [GFUSA] from the list of available devices.

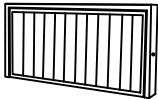
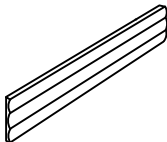
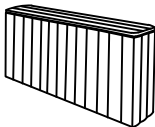
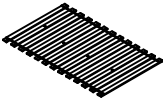
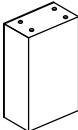


ASSEMBLY INSTRUCTIONS

Model: ELIAS BED

Description: ELIAS-Q BED

Thank you for purchasing this quality product. Be sure to check all packing material carefully for small parts that may have come loose inside the carton during shipment

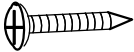
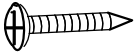
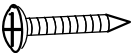
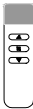
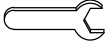
PARTS LIST				PARTS LIST			
NO.	DESCRIPTION	SKETCH	QTY	NO.	DESCRIPTION	SKETCH	QTY
A	Headboard		1 PC	I	Leg50x50x50		2PCS
B	Side Rail		2 PCS	J	Leg		2 PCS
C	Footboard		1 PC	K	Power Supply		1 PC
D	Support leg		4 PCS	L	Light strip power supply		1 PC
E	Slat (Packaged in HB carton & located inside of the HB)		13 PCS	M	Remote control		1 PC
F	Support Rail		1 PC	N	Remote control		1 PC
G	HB Leg		2 PCS				
H	Connection Strap (L/R)		4 PCS				

ASSEMBLY INSTRUCTIONS

Model: ELIAS BED

Description: ELIAS-Q BED

Thank you for purchasing this quality product. Be sure to check all packing material carefully for small parts that may have come loose inside the carton during shipment

HARDWARE LIST				HARDWARE LIST			
NO.	DESCRIPTION	SKETCH	QTY	NO.	DESCRIPTION	SKETCH	QTY
1	Threaded Stud Ø5/16" x 3-1/4"		8 PCS	D	Support leg		4 PCS
2	Hex Nut Ø5/16"		8 PCS	H	Connection Strap (L/R)		4 PCS
3	Bolt Ø5/16" x 1.5"		16 PCS	I	Leg50x50x50		2PCS
4	Flat Washer Ø5/16" x 22mm		24 PCS	J	Leg		2 PCS
5	Lock Washer Ø5/16"		24 PCS	K	Power Supply		1 PC
6	Screw Ø5/16" x25mm		8 PCS	L	Light strip power supply		1 PC
7	Screw Ø5/16" x 32mm		26 PCS	M	Remote control		1 PC
8	Screw Ø5/16" x 50mm		2 PCS	N	Remote control		1 PC
9	Allen Wrench M5		1 PC				
10	Wrench 12mm		1 PC				

ASSEMBLY INSTRUCTIONS

Model:ELIAS BED

Description:ELIAS-Q BED

Thank you for purchasing this quality product. Be sure to check all packing material carefully for small parts that may have come loose inside the carton during shipment

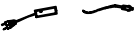
Carton	Disignation	Part		Q.TY	Hardware
ELIAS-Q-HB	Headboard	A		1PC	1 Threaded Stud Ø5/16" x 3-1/4"  8 PCS 2 Hex Nut Ø5/16"  8 PCS 3 Bolt Ø5/16" x 1.5"  16 PCS 4 Flat Washer Ø5/16" x 22mm  24 PCS 5 Lock Washer Ø5/16"  24 PCS 6 Screw Ø5/16" x25mm  8 PCS 7 Screw Ø5/16" x 32mm  26 PCS 9 Allen Wrench M5  1 PC 10 Wrench 12mm  1 PC
	Support leg	D		4PCS	
	Slat	E		13PCS	
	HB Leg (L/R)	G		2PCS	
	Connection Strap (L/R)	H		4PCS	
	Leg	J		2PCS	
	Power Supply	K		1PC	
	Light strip power supply	L		1PC	
ELIAS-Q-SR	Side Rail	B		2PCS	
	Support Rail	F		1PC	
ELIAS-Q-FB	Remote control	M		1PC	Screw Ø5/16" x 50mm  2 PCS
	Remote control	N		1PC	
	Footboard	C		1PC	
	Leg50x50x50	I		2PCS	

ASSEMBLY INSTRUCTIONS

Model:ELIAS BED

Description:ELIAS-Q BED

Thank you for purchasing this quality product. Be sure to check all packing material carefully for small parts that may have come loose inside the carton during shipment

Hardware bag	Disignation	Part		Q.TY	Hardware
ELIAS-QB-HB	Support leg	D		4PCS	1 Threaded Stud Ø5/16" x 3-1/4"  8 PCS 2 Hex Nut Ø5/16"  8 PCS 3 Bolt Ø5/16" x 1.5"  16 PCS 4 Flat Washer Ø5/16" x 22mm  24 PCS 5 Lock Washer Ø5/16"  24 PCS 6 Screw Ø5/16" x 25mm  8 PCS 7 Screw Ø5/16" x 32mm  26 PCS 9 Allen Wrench M5  1 PC 10 Wrench 12mm  1 PC
	Connection Strap (L/R)	H		4PCS	
	Leg	J		2PCS	
	Power Supply	K		1PC	
	Light strip power supply	L		1PC	
ELIAS-QB-FB	Remote control	M		1PC	8 Screw Ø5/16" x 50mm  2 PCS
	Remote control	N		1PC	
	Leg50x50x50	I		2PCS	

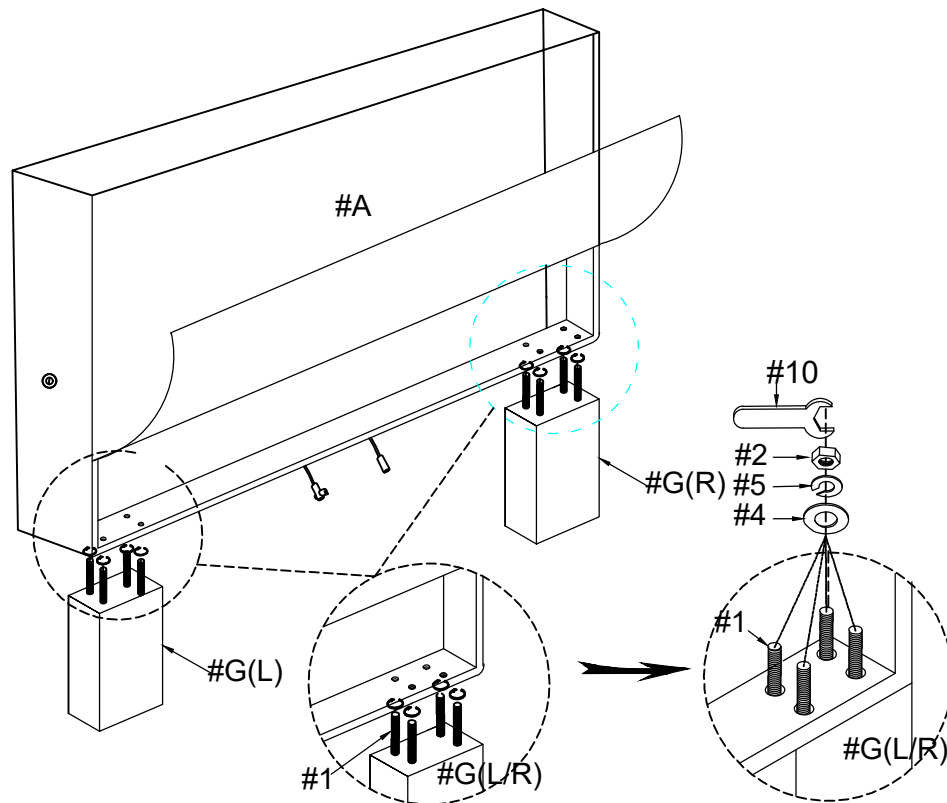
ASSEMBLY INSTRUCTIONS

Model: ELIAS BED

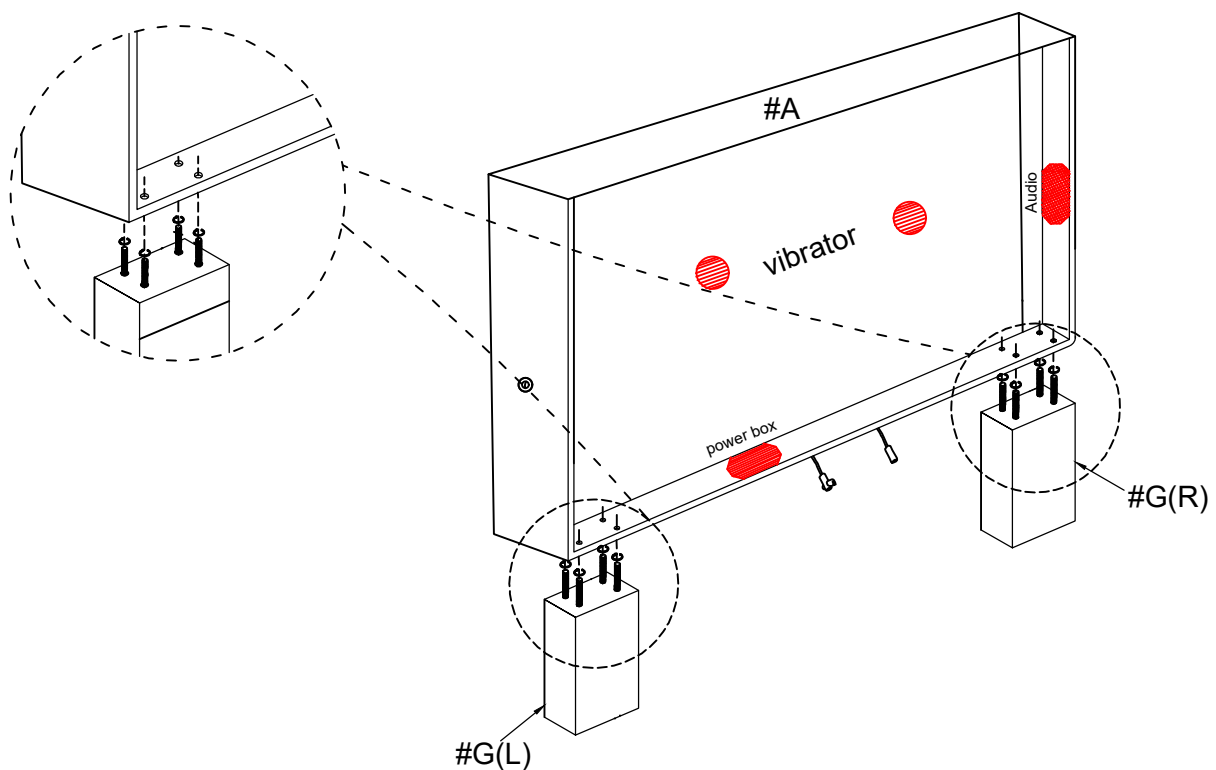
Description: ELIAS-Q BED

Thank you for purchasing this quality product. Be sure to check all packing material carefully for small parts that may have come loose inside the carton during shipment

Step 1



Step 2



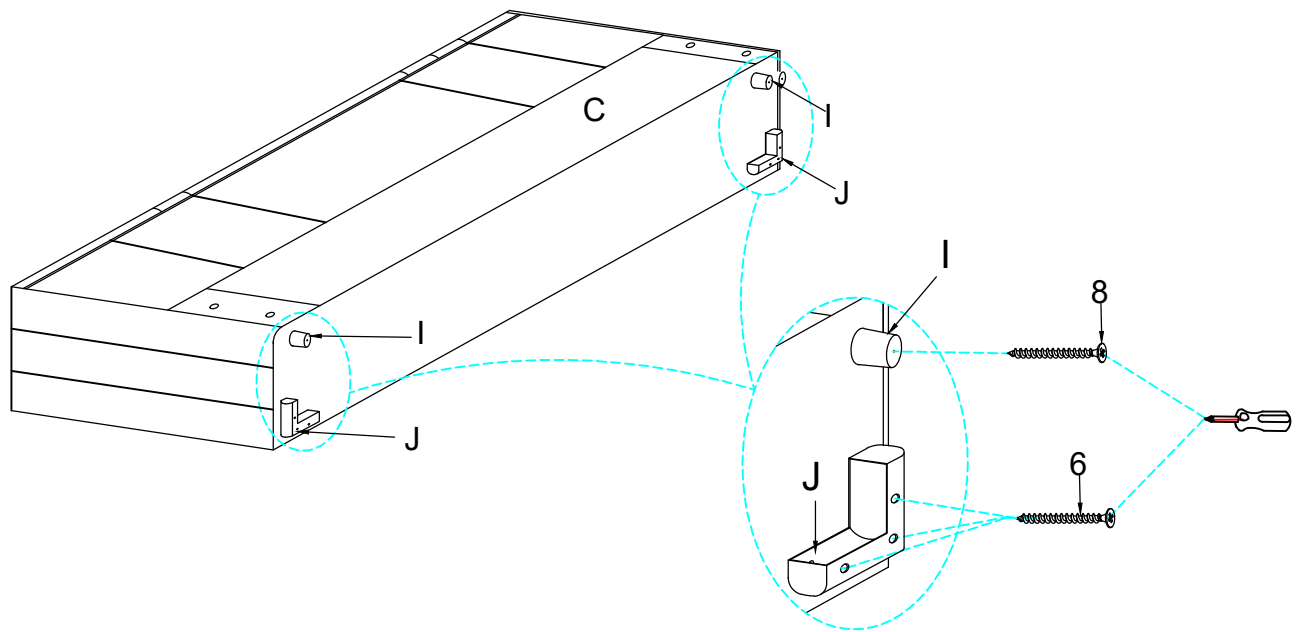
ASSEMBLY INSTRUCTIONS

Model: ELIAS BED

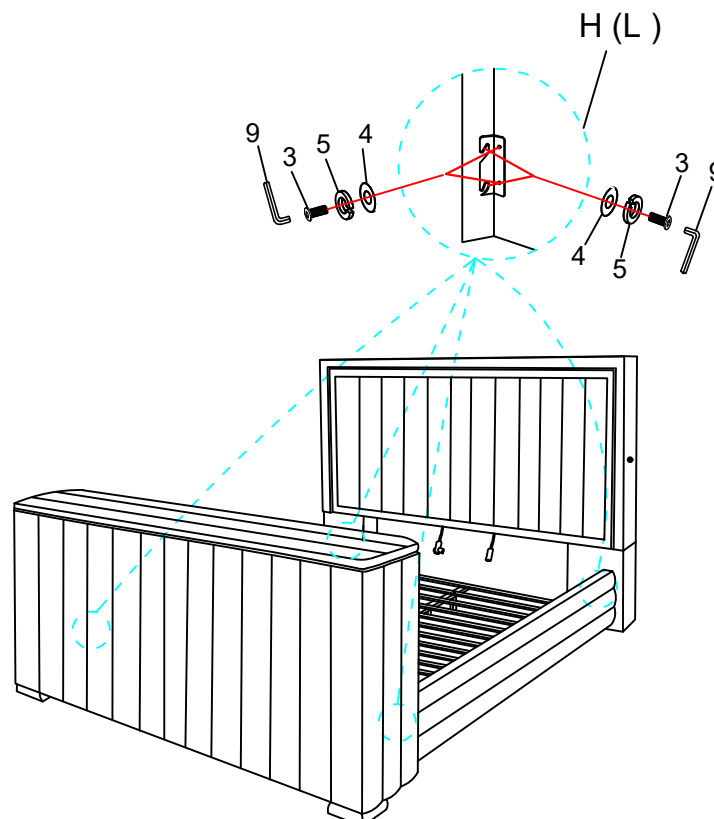
Description: ELIAS-Q BED

Thank you for purchasing this quality product. Be sure to check all packing material carefully for small parts that may have come loose inside the carton during shipment

Step 3:



Step 4:



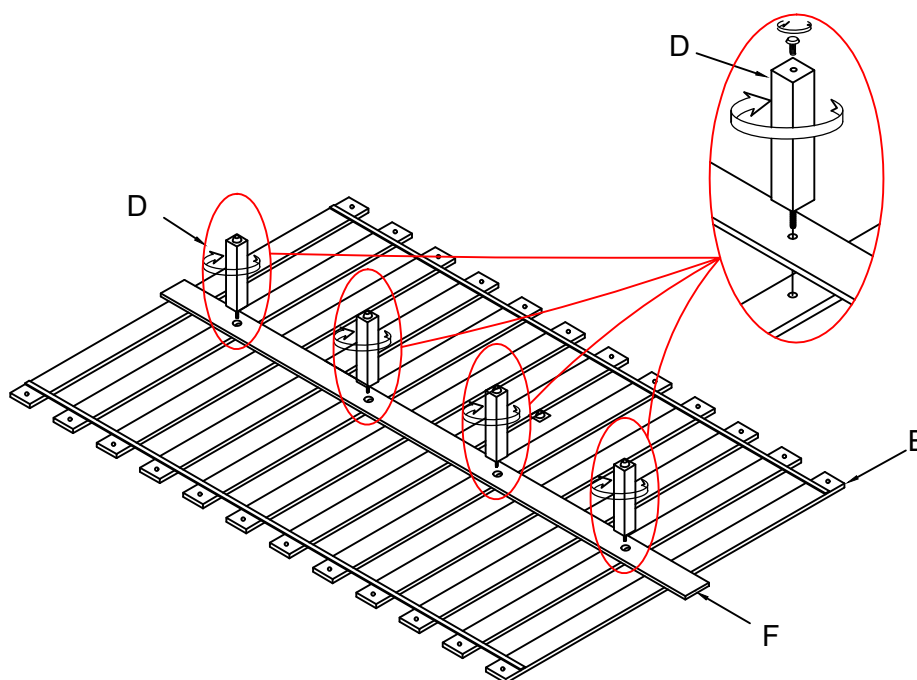
ASSEMBLY INSTRUCTIONS

Model: ELIAS BED

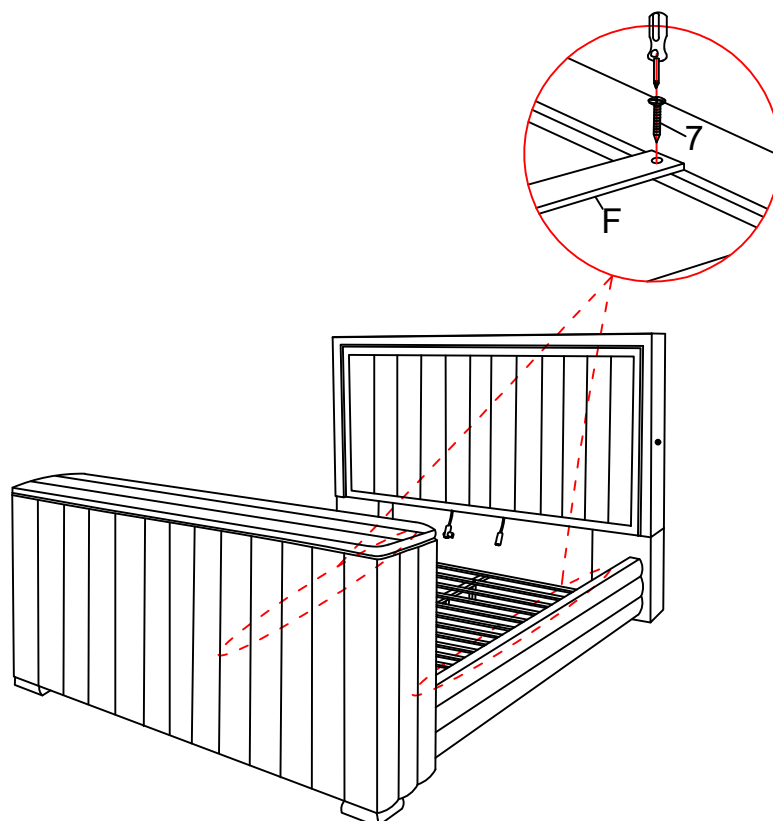
Description: ELIAS-Q BED

Thank you for purchasing this quality product. Be sure to check all packing material carefully for small parts that may have come loose inside the carton during shipment

Step 5:



Step 6:



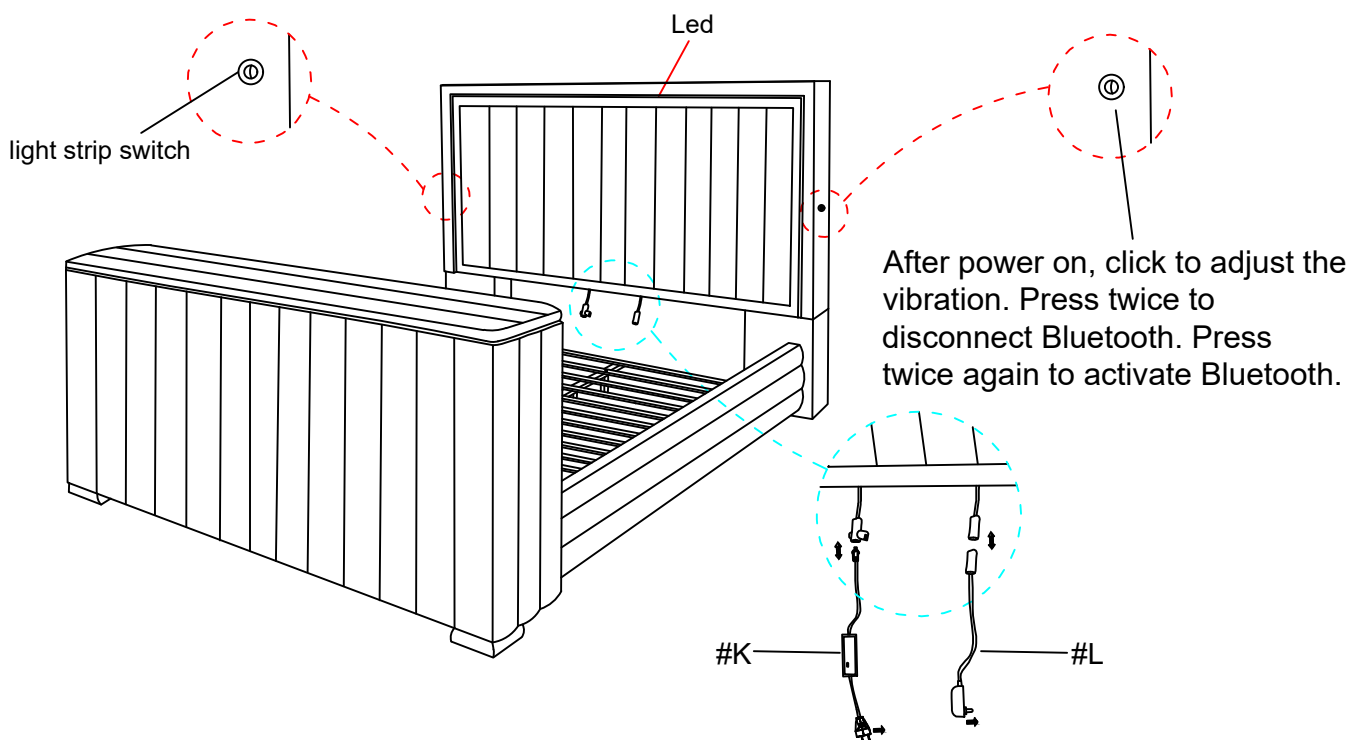
ASSEMBLY INSTRUCTIONS

Model: ELIAS BED

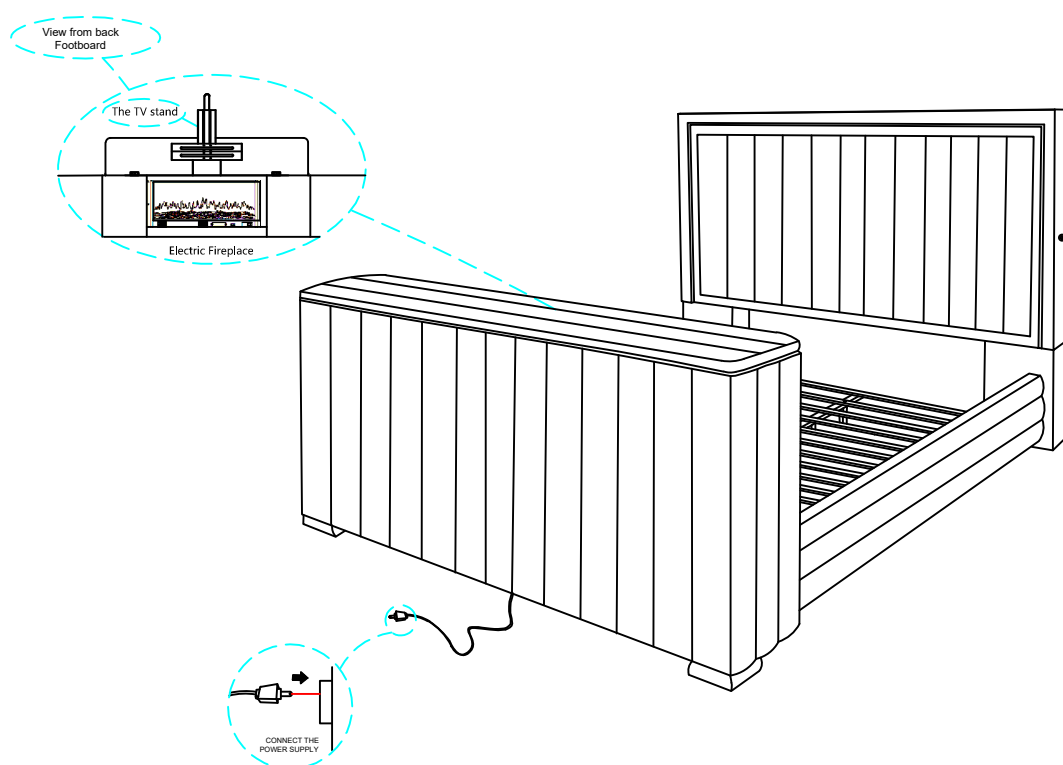
Description: ELIAS-Q BED

Thank you for purchasing this quality product. Be sure to check all packing material carefully for small parts that may have come loose inside the carton during shipment

Step 5:



Step 6:

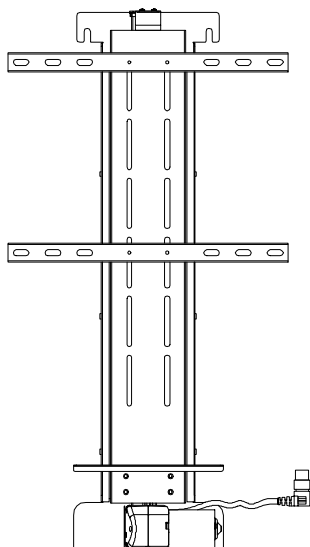


User Guide

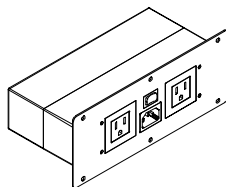
Important instructions. Retain for future use.
PLEASE READ THESE INSTRUCTIONS
THOROUGHLY BEFORE USING THIS PRODUCT !!!

1. Details of main components of the equipment

a.Lift TV rack



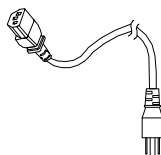
b.Host control box



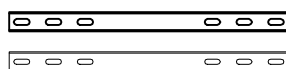
c.Remote controller



d.USA standard power cord

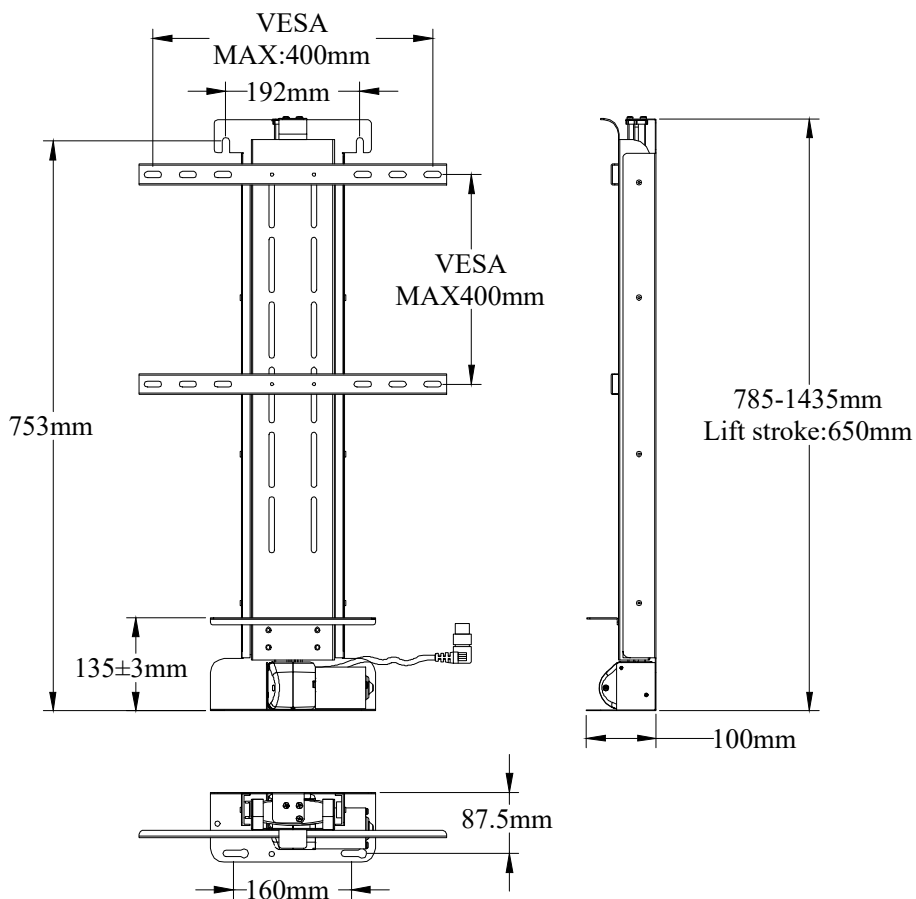


e.TV fixed hanging strip

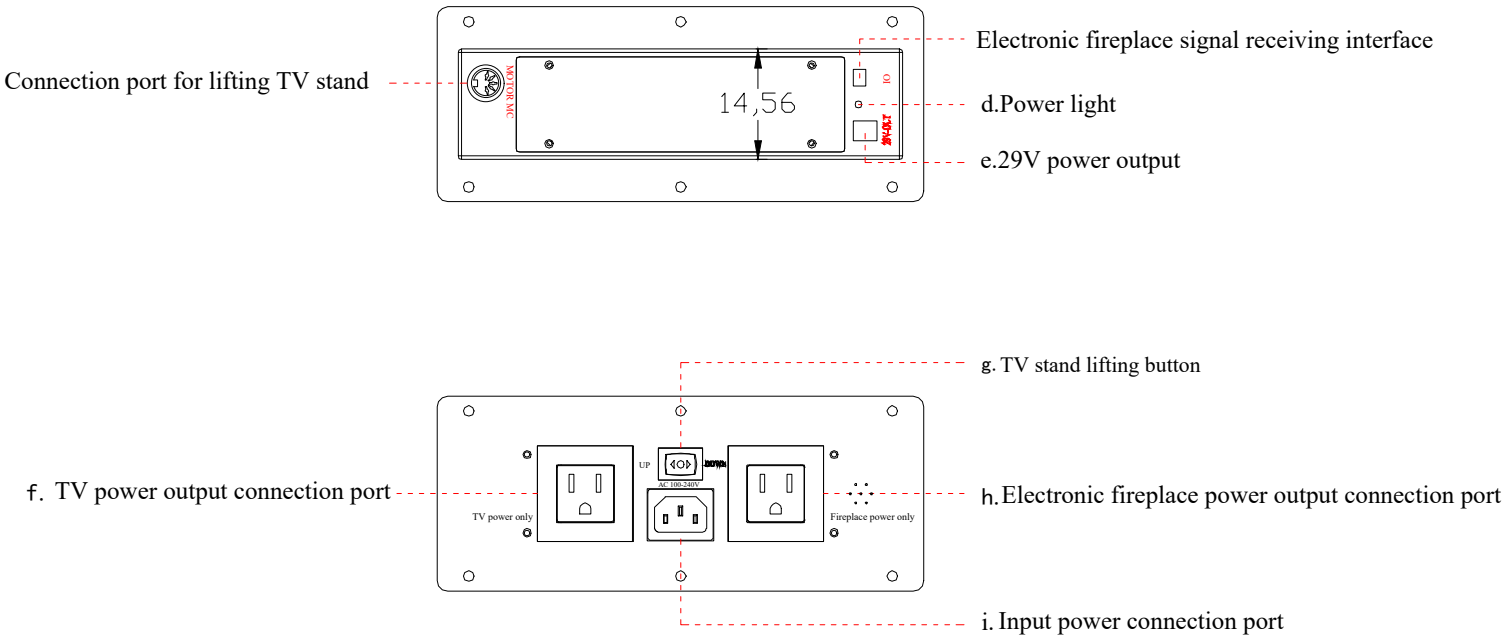


2. Specification Specification for TV Stand

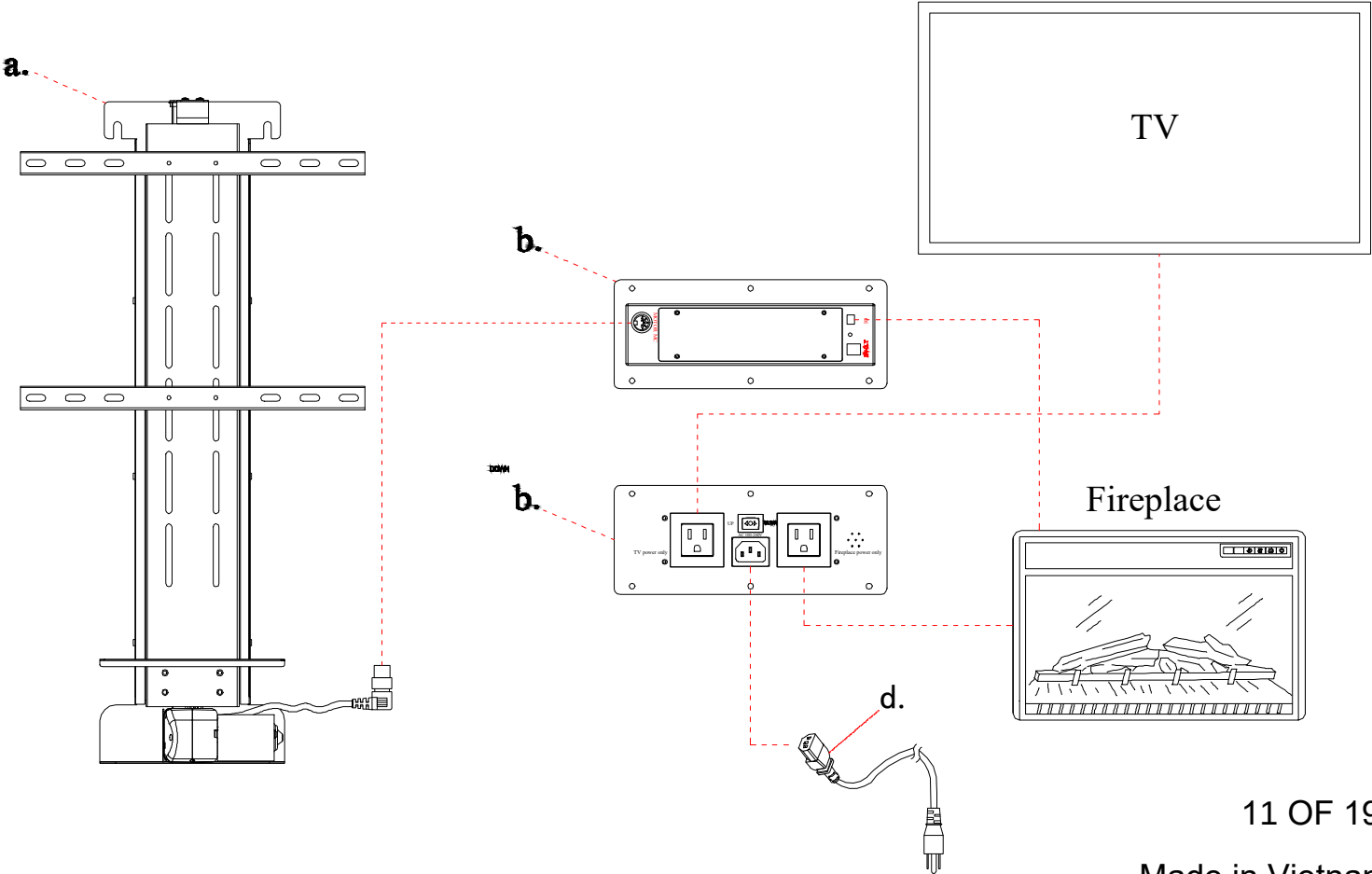
a.TV lift frame size



3. Description of Host Control Box



4. Device Connect



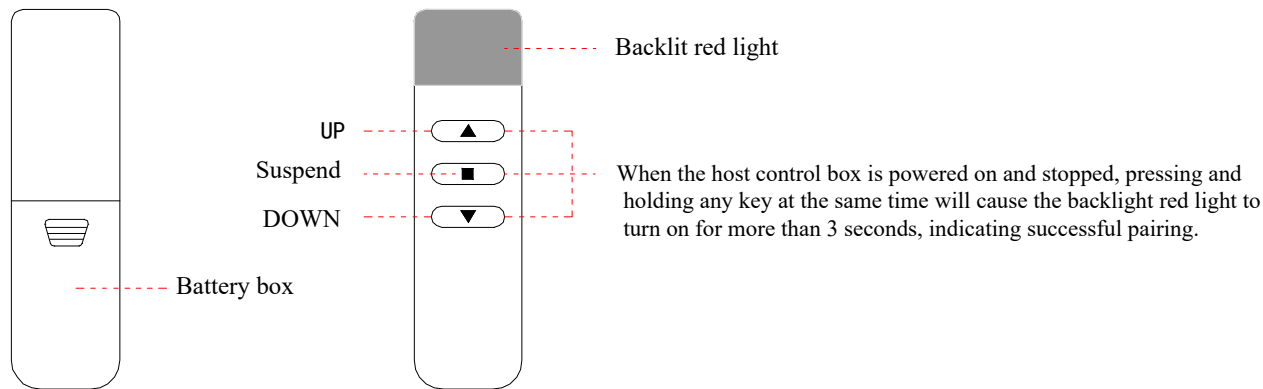
5. Operating instructions

- Preparation
- Device Connect

Please connect according to the overall diagram in the specification sheet and then turn on the power

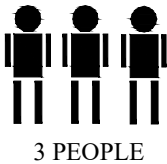
Operating Instructions for Wireless Hand Controller

Install the battery into the controller and press and hold any key until the red light on the black area of the controller lights up. Then, pair the remote control with the control box. After completion, the following operations can be performed normally;

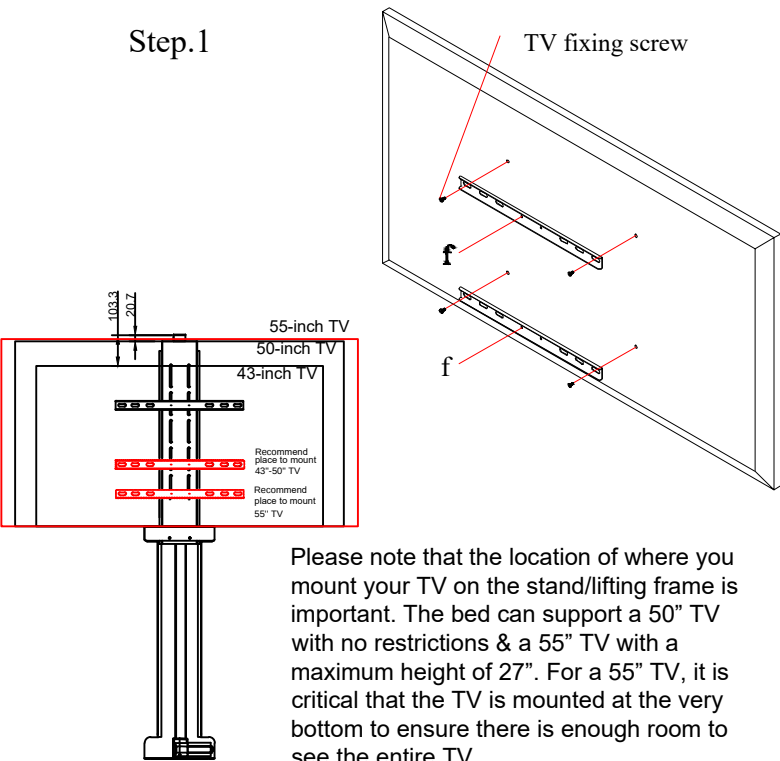


6. Installation instructions for TV stand frame

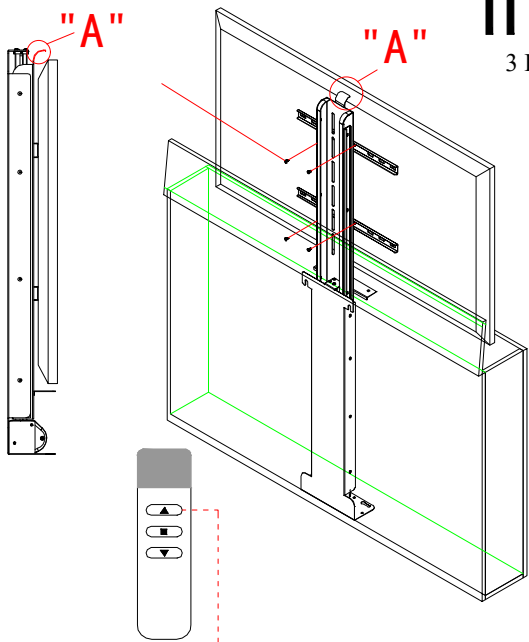
- Step.2
- TV hanger fixing screw



Step.1



- Step.1
- Use the screws provided with the TV to screw the "f" The TV hanger is fixed to the screw hole on the back of the TV



Press the up button to raise the product to the highest point and install the TV (recommended for three people to install)

- Step.2
- Use the matching hanging strip screws to fix the hanging strip to the TV lifting frame, paying attention that the TV installation degree should not exceed point "A"

7. Common fault handling

Fault phenomenon	Possible reasons	Solution
The machine is not working	Is the push rod connection correct Is the power plug defective Did you use the provided power adapter	Check the connection according to the specification sheet Check if the power plug is in good contact and if it is properly plugged in The output power supply of the push rod should be equipped with 29V/2A, and the plug pins should be in accordance with the corresponding national standards
The machine suddenly stops or malfunctions during operation	Insufficient battery power Whether the load exceeds the standard Program malfunction caused by incorrect operation Loose connection and poor contact	Please replace the battery Please use according to the prescribed requirements Disconnect the control box from the power supply and wait for 2 minutes before reconnecting Please check the relevant connectors and reconnect them Pair the remote control with the control box according to "3.1" in the instruction manual

If none of the above methods can solve the problem, please contact the manufacturer in a timely manner

8.work environment

Environmental temperature: -25 ° C to+40 ° C

Relative humidity: 20% to 80%

Altitude: not exceeding 1500M

Protection level: IP44

Operation mode: intermittent work, with an interval of ≥ 2 minutes between two operations

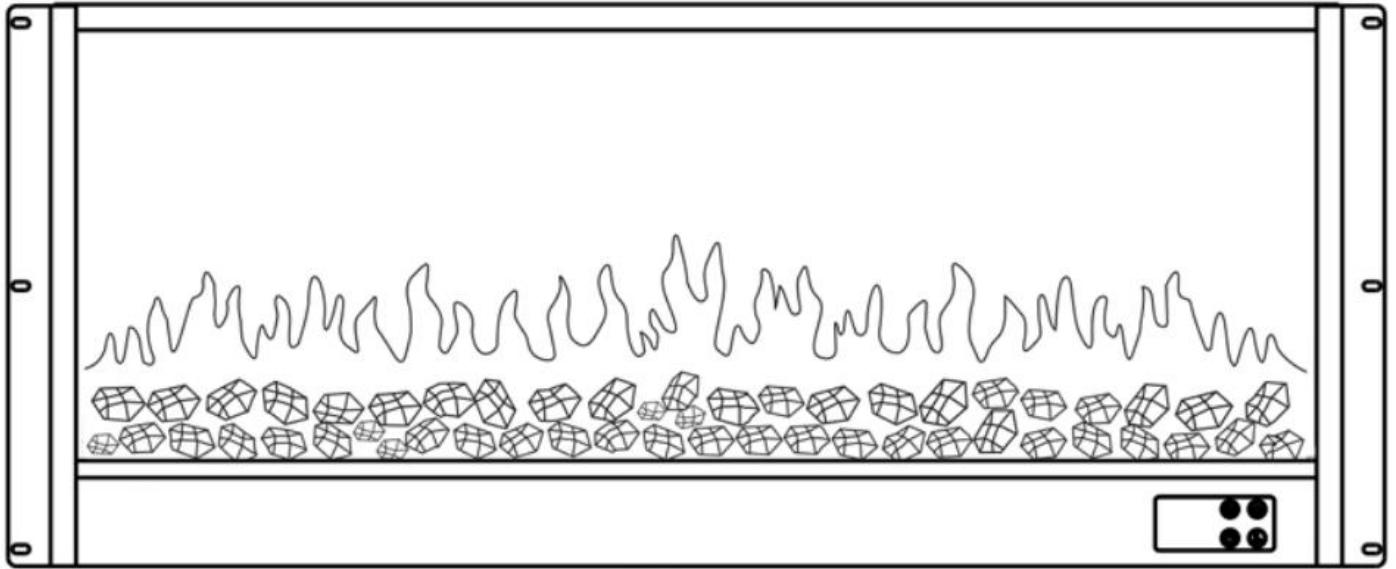
9. Matters needing attention

- 1.Use indoors as far as possible, avoid sun exposure, rain and moisture, and use in extreme temperature.
- 2.If the surface is wet and stagnant, disconnect the power supply and stop using it immediately.
- 3.Children must be used under adult supervision.
- 4.To avoid electric shock, do not remove the skin of the power cable.

ELECTRIC Fireplace

HOMEOWNERS OPERATING MANUAL

The actual object prevails



CONSUMER SAFETY INFORMATION:

Please read this manual before installing and operating this appliance. Failure to follow these instructions may result in electric shock, fire hazard or injury and will void the warranty.

WARNING: ⚠

If the information in this manual is not followed, electrical shock or fire may result in property damage, personal injury, or loss of life.

This instruction manual contains important safety information. Please read and save it for future reference.

IMPORTANT INSTRUCTIONS:

When using electrical appliances, basic precautions should always be followed to reduce the risk of fire, electrical shock, and/or injury including the following:

1. Read all instructions before using this .

2. CAUTION: The appliance should not be used by children or persons with reduced physical, sensory or mental capabilities.

3. Children should be advised not to play with the appliance.

4. Always unplug this appliance when not in use.

5. Do not operate any with a damaged cord or plug or after the appliance malfunctions, or if it has been dropped or damaged in any manner.

6. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

7. Any repairs to this should be carried out by a qualified service person.

8. If you need to maintain fireplace or replace parts. You must turn off power operating this again.

9. Do not use outdoors.

10. This fireplace is not intended for use in bathrooms, laundry areas and similar indoor locations. Never locate this appliance where it may fall into a bathtub or other water container.

11. Do not run cord under carpeting. Do not cover cord with throw rugs, runners or the like. Arrange cord away from traffic areas and where it will not be tripped over.

12. To disconnect this appliance, turn controls to the off position, then remove plug from outlet.

13. Connect to properly grounded outlet only.

14. This appliance, when installed, must be electrically grounded in accordance with local codes or, in the absence of local codes, with the current CSA C22.1 Canadian Electrical Code or for USA installations, follow local codes and the National Electrical Code, ANSI/NFPA NO.70.

15. The fireplace must not be located immediately below a socket-outlet.

16. Do not insert or allow foreign objects to enter any ventilation or exhaust opening as this may cause an electric shock or fire, or damage the appliance.

17. To prevent a possible fire, do not block air intake or exhaust in any manner. Do not use on soft surfaces, like beds, where openings may become blocked.

18. Use this appliance only as described in the manual. Any other use not recommended by the manufacturer may cause fire, electric shock or injury to persons.

19. Always plug fireplace directly into a wall outlet/receptacle. Never use with an extension cord or relocatable power tap (outlet/power strip).

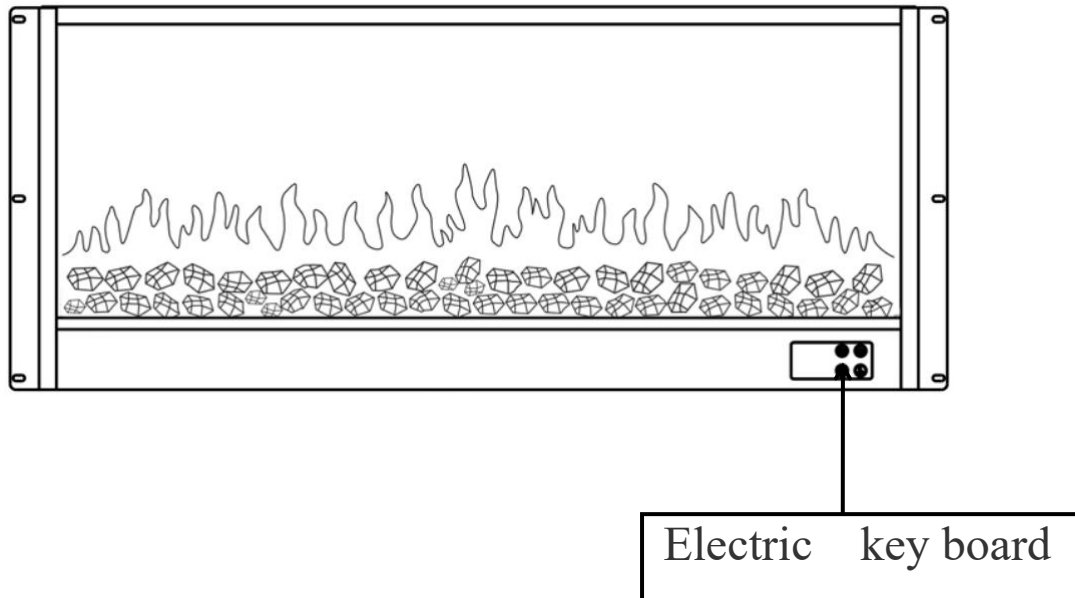
HERE ARE TWO WAYS TO OPERATE THE ELECTRIC :

* **Keyboard operation of electric .**

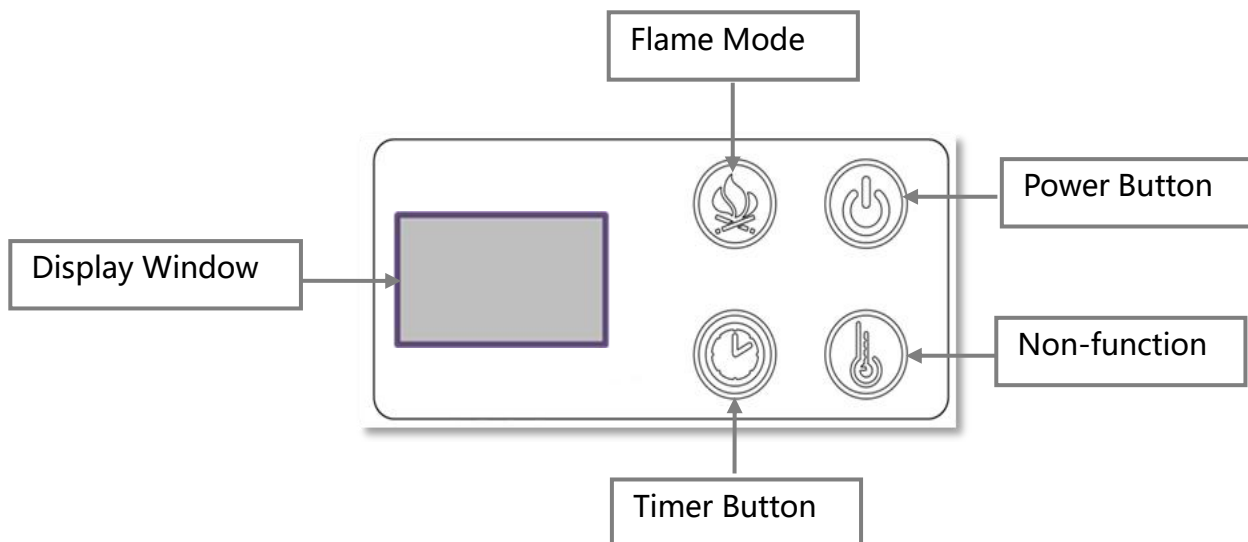
* **Remote control operation.**

The keypad is on the upper right of the electric . (See Figure 1)

Figure 1

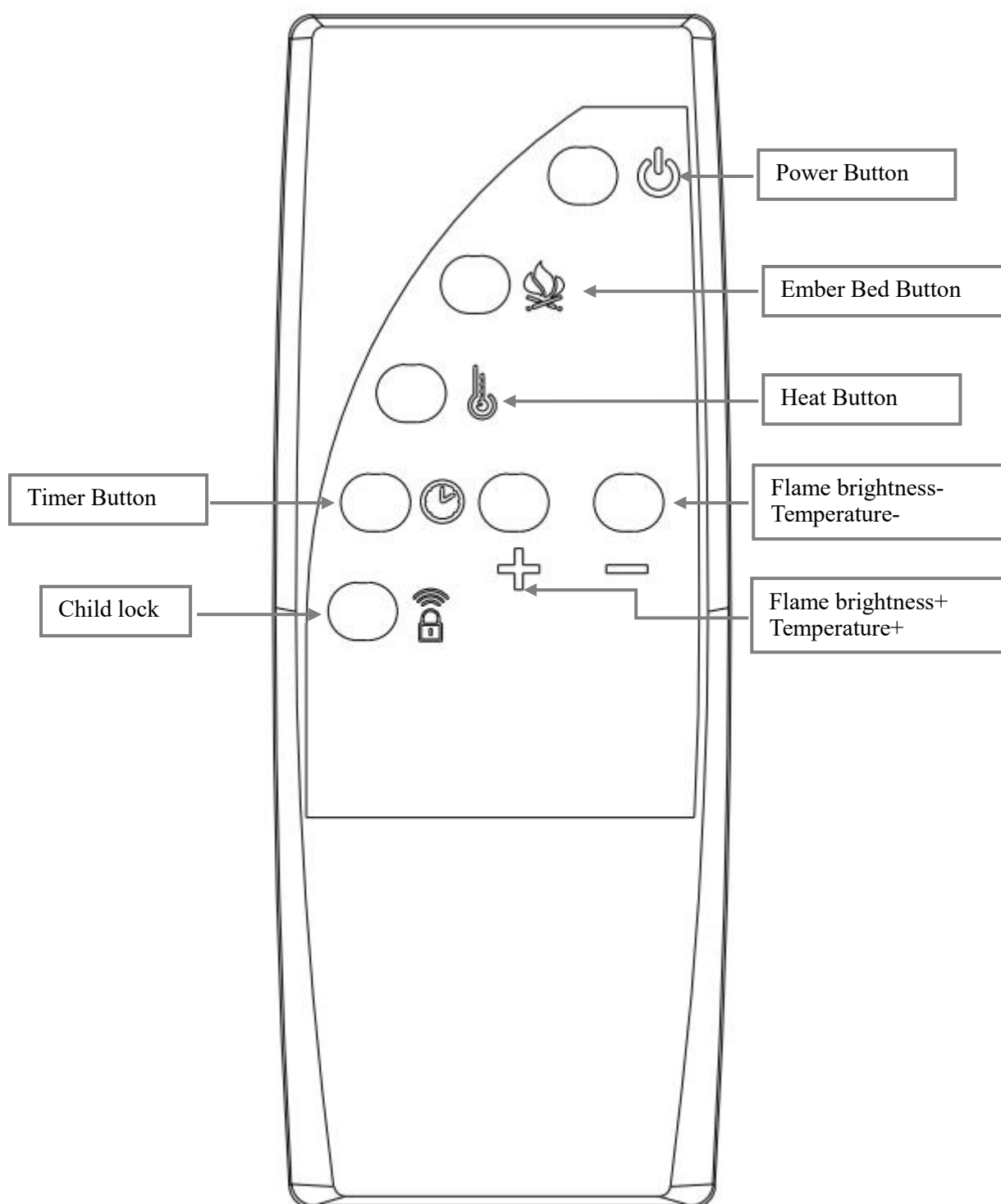


***Keyboard operation of the electric .**



BUTTON	Operation	Function
 Power	When the Power is turned on, the display shows the ambient temperature and the flame is turned on.	
 Flame	Short press the flame button to turn on the flame color change or mode;	Color change: There are C1-C7 color changes,
 Heate	non-function	non-function
 Timer	Long press the timer to turn it on or off the timer function, the default is 1H (timer can reach 9H).	Press timer to select time 1H, 1H, 2H, 3H, 4H, 5H, 6H, 7H, 8H,9H; After 15 seconds of no operation, the setting will be automatically locked, the timer will be displayed, and the screen will be off after 5 seconds; When the timer ends, it will automatically shut down
 Display Window	Display the numbers flame, carbon bed, heating and timing	

Remote control operation:



Technical Specification

Product name: Electric

Supply: 120V AC 60Hz

Rated power: 15W

MAINTENANCE:

Clean the metal trim using a water-dampened soft, clean cloth. DO NOT use brass polish or household cleaners as these products will damage the metal trim.

WARNING: Any electrical repairs of this unit should be carried out by a licensed electrician in accordance with national and local codes.

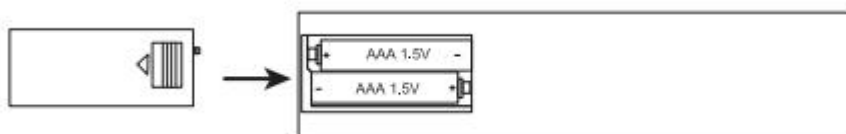
WARNING: Disconnect power by unplugging the power and allowing the heater to cool before attempting any maintenance or cleaning to reduce the risk of fire, electric shock, or injury.

REMOTE CONTROL:

The battery compartment is located on the back end of the remote control.

1. Press and slide the battery cover open.
2. Insert two 1.5V (AAA) batteries (included) ensuring they are installed correctly with regard to the polarities (+ and -) marked on the inside of the battery compartment.
3. Replace the battery cover.

NOTE: The battery should be removed if the product is to be left unused for a long time.



When replacing the batteries, replace both batteries at the same time with new batteries of the correct type.

- Do not mix old and new batteries.
- Do not mix alkaline, standard (Carbon-Zinc), or rechargeable (Nicaid, Nimh, etc) batteries.

Maintenance instructions:

1. Please cut off the power supply and let it cool before cleaning;
2. Avoid bumping or scratching the electric to avoid rust caused by surface coating damage;
3. The surface can be cleaned with a wet towel and no detergent can be used;
4. It is strictly prohibited to infiltrate water and water droplets into the machine to avoid damaging internal components and causing short circuit to damage the machine.

Troubleshooting list	
Fault phenomenon	Exclusion method
Nixie tube displays "E1"	The NTC is open circuit or the plug-in sensor is not connected. Open the inspection port of the main board and plug in the sensor again or replace it
The nixie tube displays "E2"	Replace the sensor