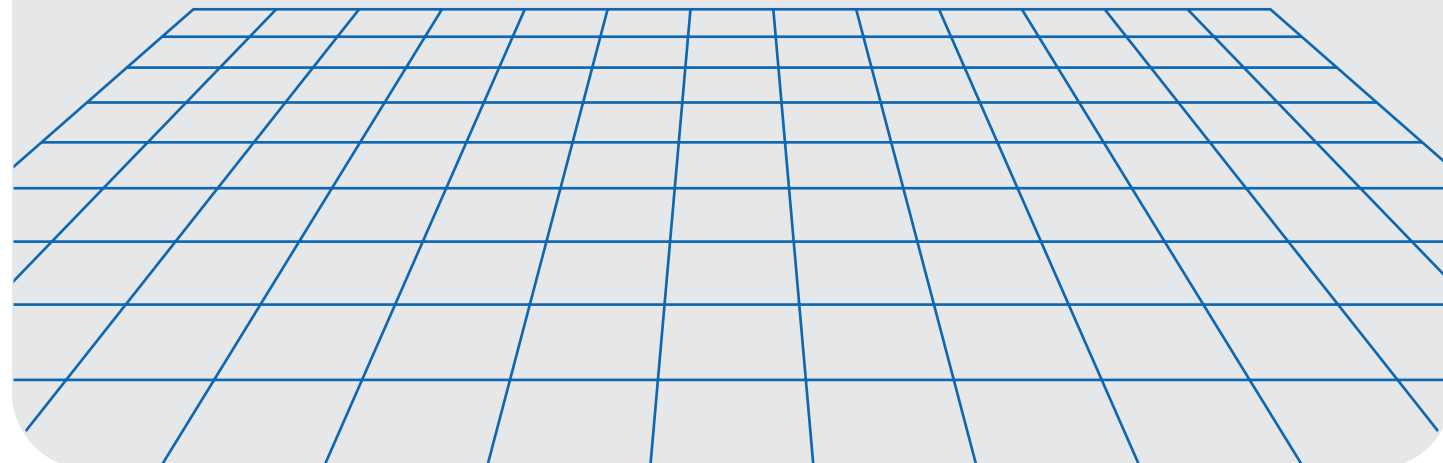


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Website: www.flexispot.com

Tel: 1-855-585-5618

Address: 6475 Las Positas Rd. Livermore, CA 94551

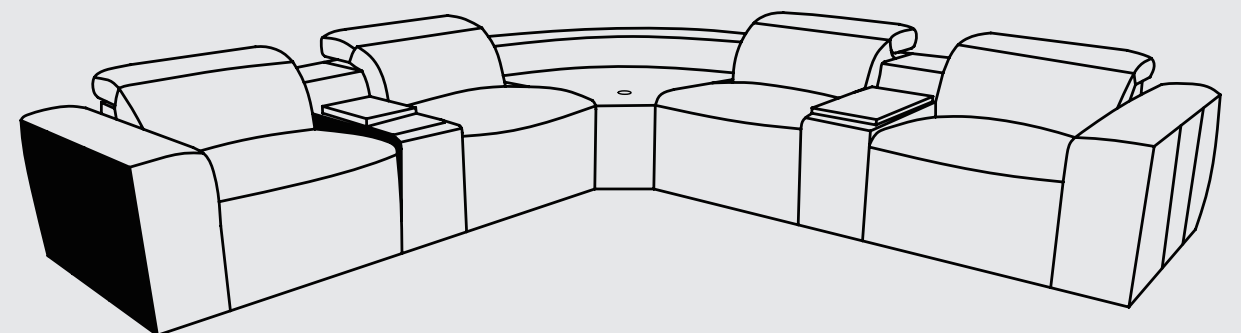


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FlexiSpot

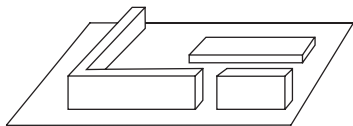
User Manual

Item No. Mova Pro

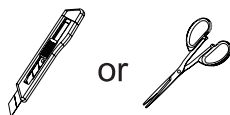


INSTRUCTIONS –
KEEP FOR FUTURE REFERENCE

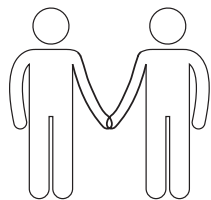
Installation Instructions



Assemble on flat floor
to avoid scratches

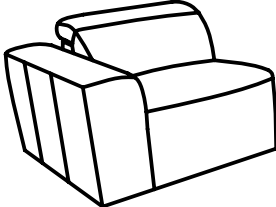
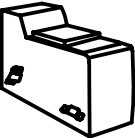
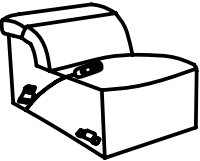
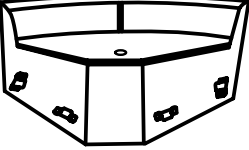
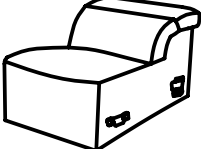
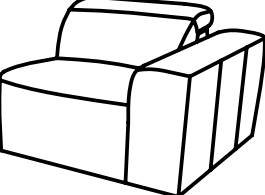
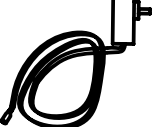


Prepare a knife or
scissors



Two or more individuals need to
collaborate

Components List

A Left Power Recliner Seat×1 	B Mini Fridge Console×1 	C Middle Power Recliner Seat×1 	D Lift-Up Bar Console×1 
E Middle Stationary Seat×1 	F Table Console×1 	G Right Power Recliner Seat×1 	H Power Adapter×3 

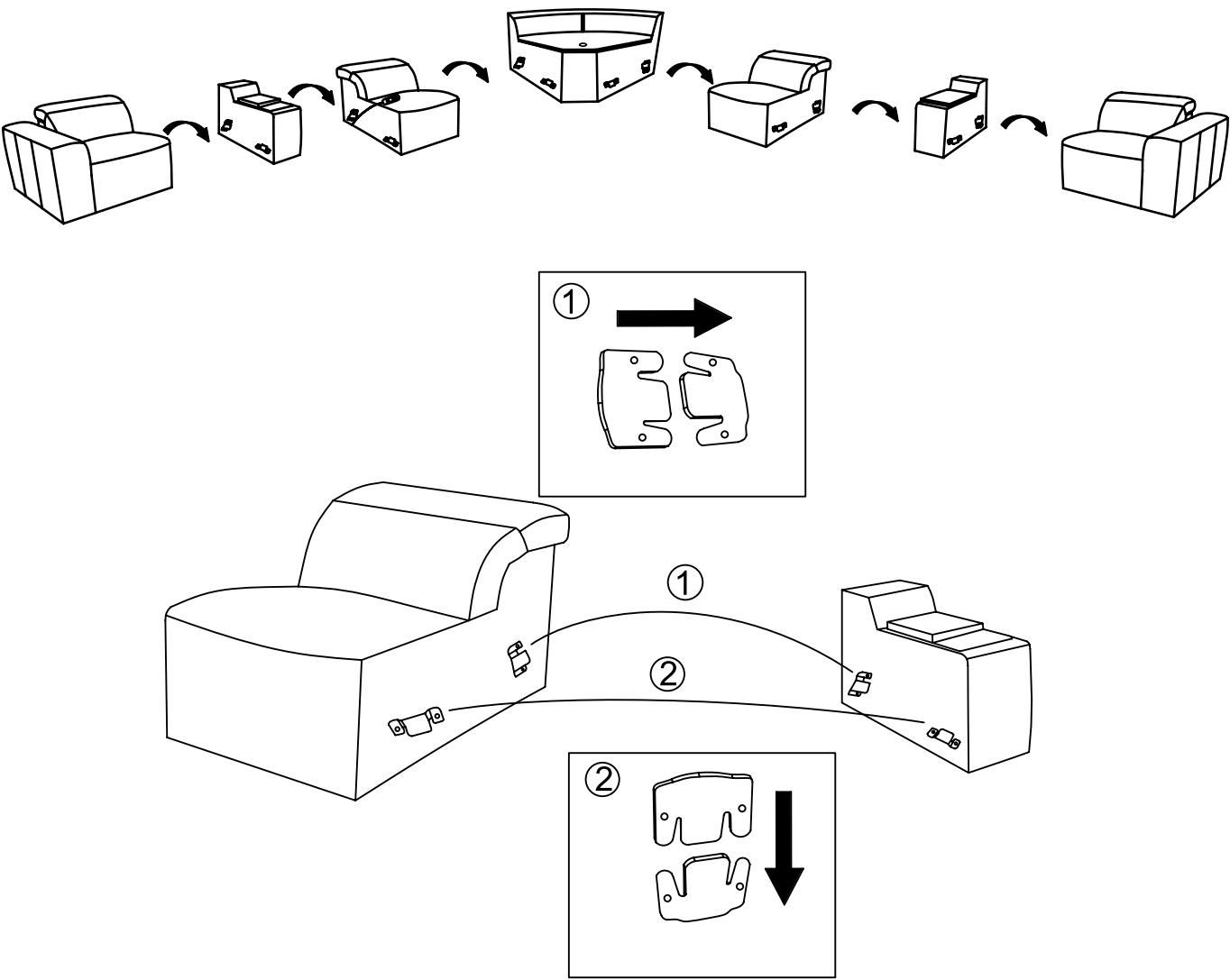
! Note: The component list shown is for a 7-piece sectional sofa. Actual components and quantities may vary depending on the configuration purchased.

Assembly Instructions (7-piece sectional sofa)

1

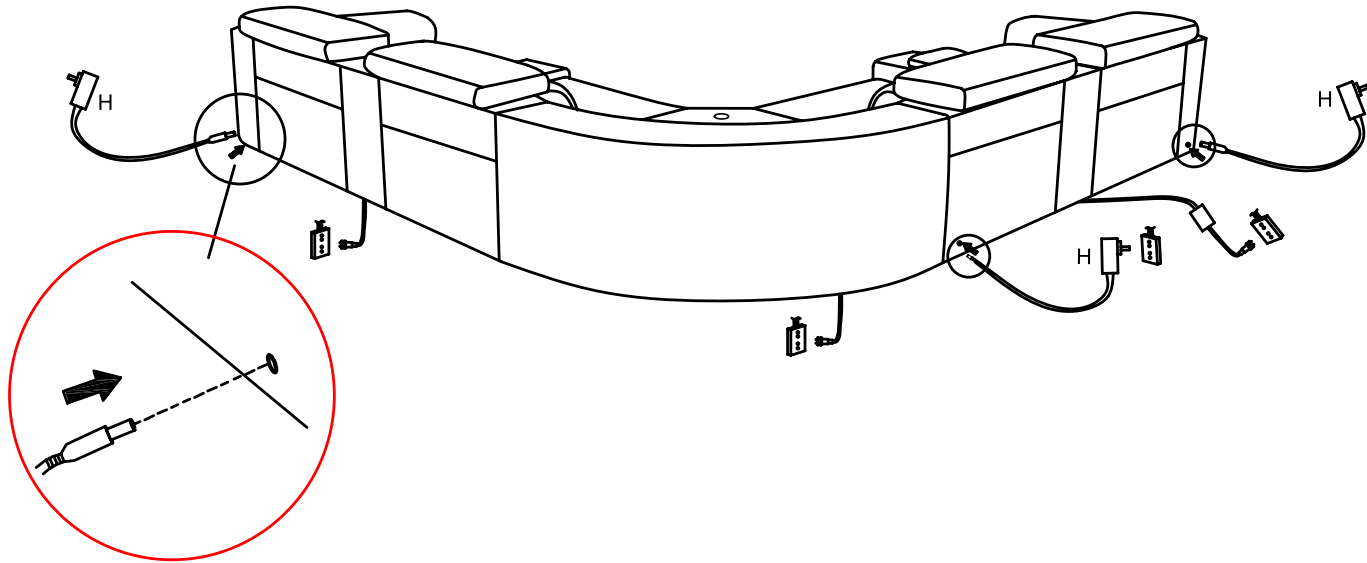
1. Remove all components from the boxes and place them on the floor.
- 2.To connect the modules, first align the rear-side metal connectors of one module with the corresponding connectors on the adjacent module. Then slightly lift the module and lower it into place, ensuring the front metal connectors are aligned and securely locked together.
3. Repeat this process until all modules are fully connected.

! Note: This connection method applies to all configurations. The 7-piece sectional shown here is for illustration purposes only.



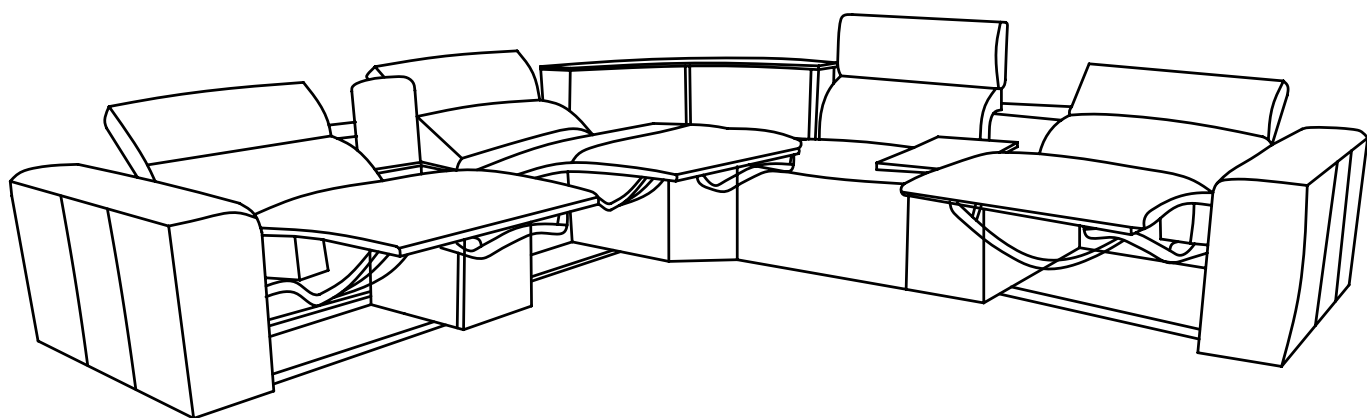
2

Connect the power adapter and wiring as shown in the diagram, then plug the power cord into a wall outlet.

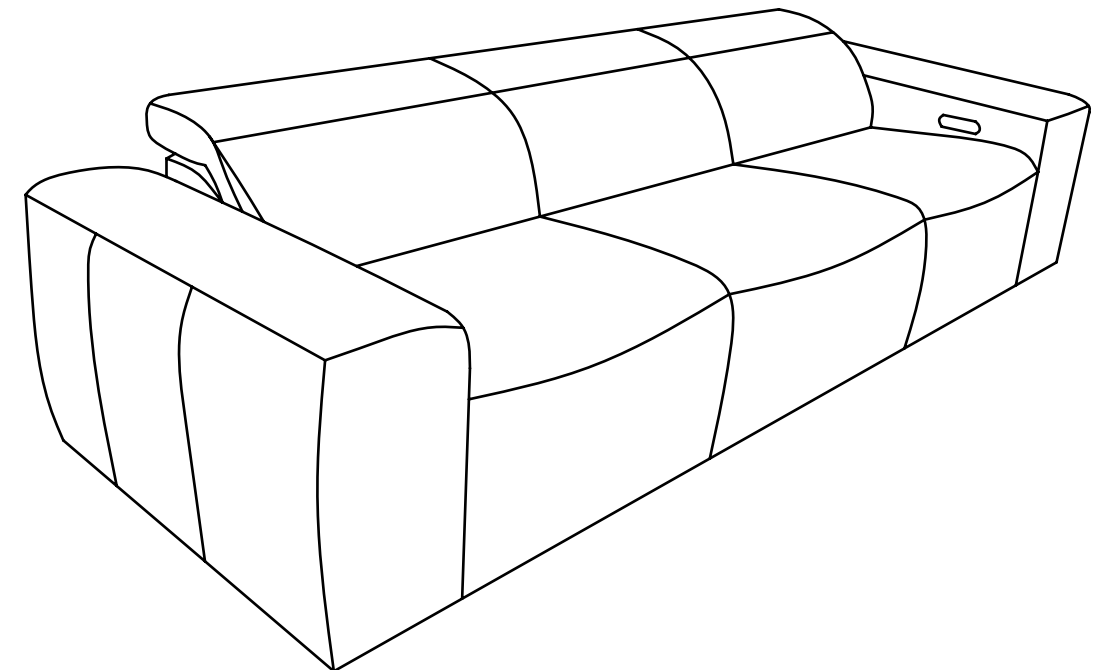


3

Installation is complete. Please refer to the Remote Usage, Lift-Up Bar Console, and Refrigerated Console instructions for proper operation.

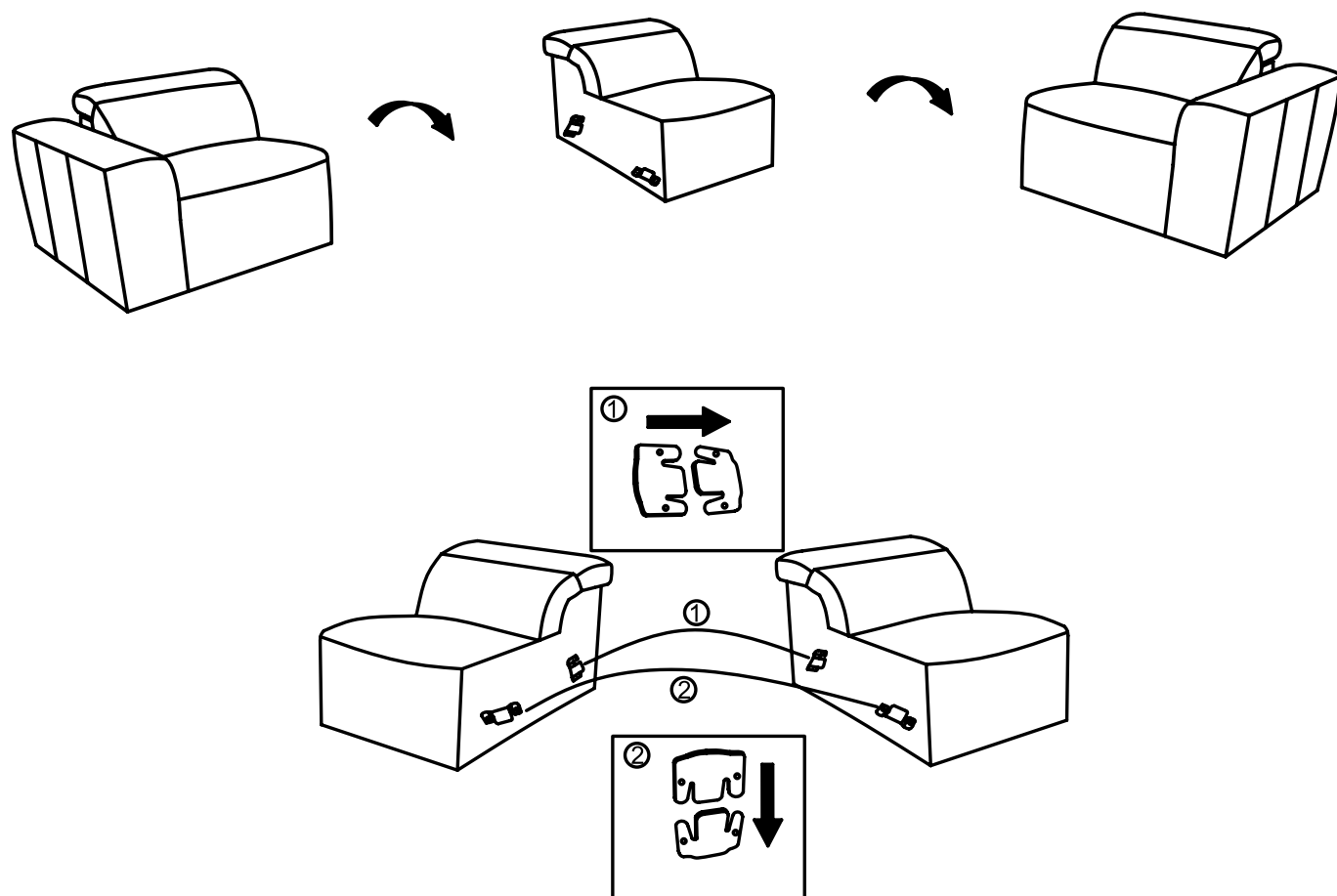


Assembly Instructions (3-seater sofa)



1

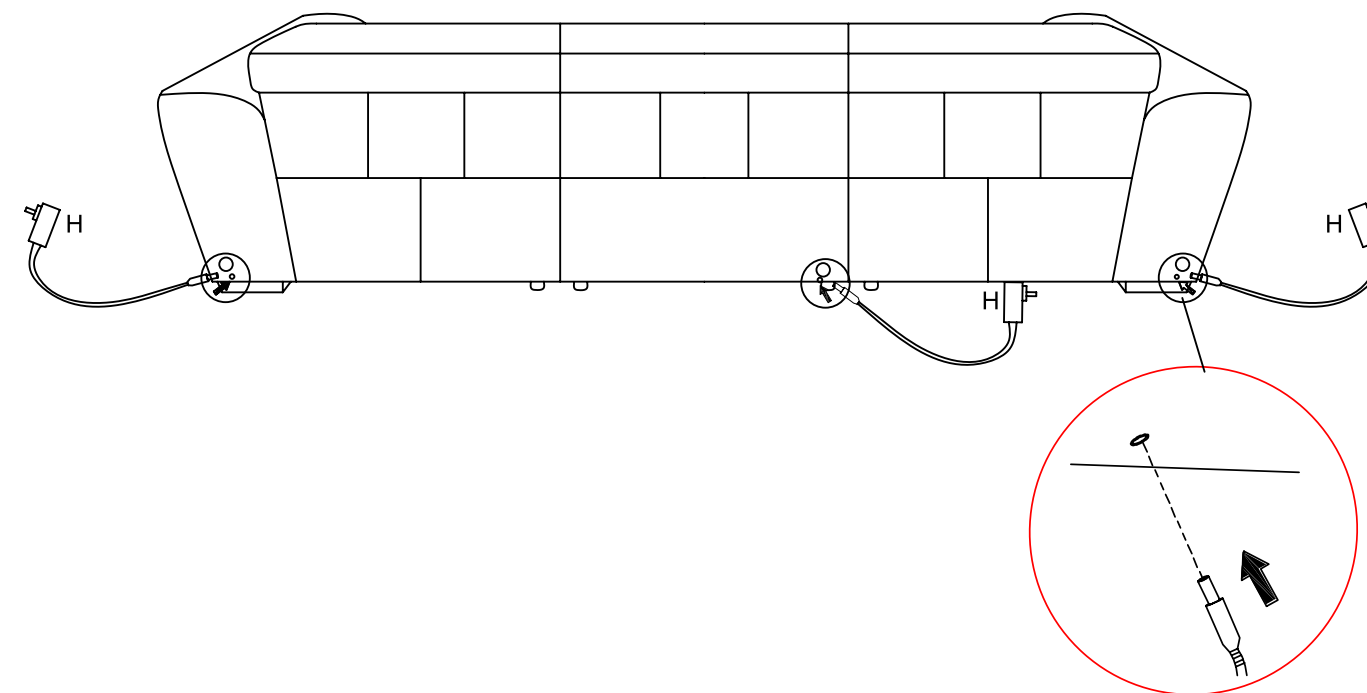
- 1.Remove all components from the boxes and place them on the floor.
- 2.To connect the modules, first align the rear-side metal connectors of one module with the corresponding connectors on the adjacent module. Then slightly lift the module and lower it into place, ensuring the front metal connectors are aligned and securely locked together.
- 3.Repeat this process until all modules are fully connected.



! Note: This connection method applies to all configurations. The 3-seater sofa shown here is for illustration purposes only.

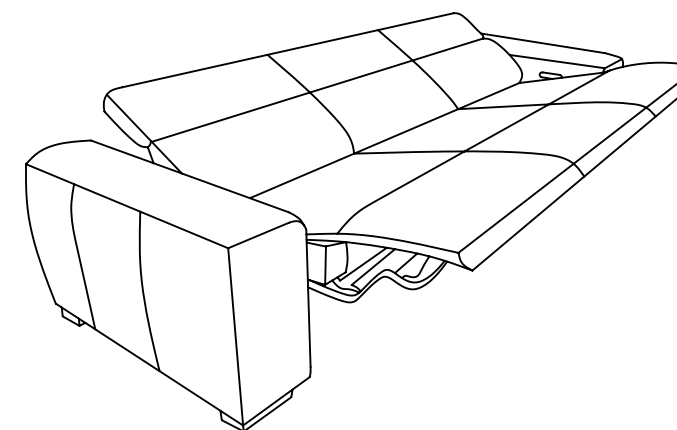
2

Connect the power adapter and wiring as shown in the diagram, then plug the power cord into a wall outlet.



3

Installation is complete. Please refer to the Remote Usage for proper operation.



! Note: The assembly instructions shown are based on the 3-seat sofa and 7-piece sectional configurations for illustration purposes. The same assembly procedure applies to all configurations.

Operating Instructions

Diagram of Remote Usage

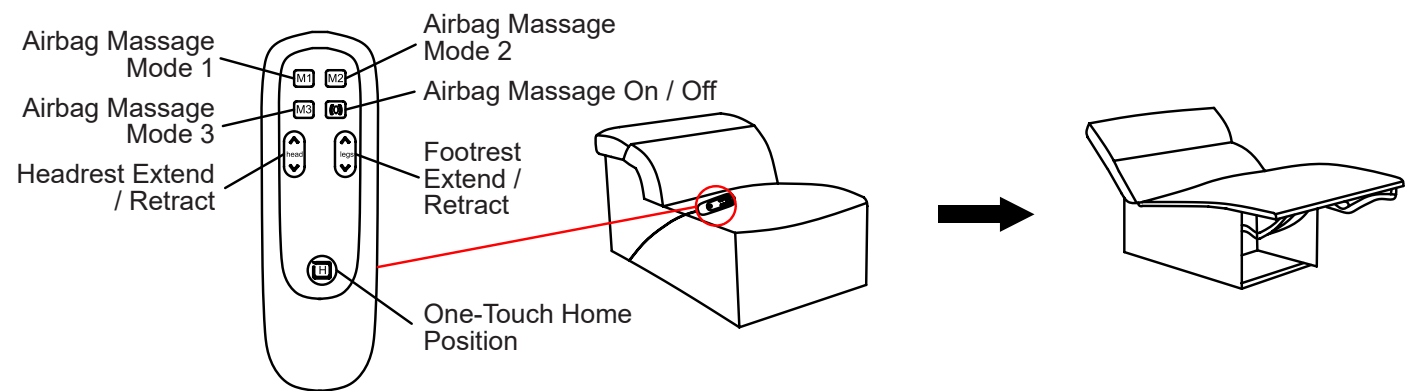
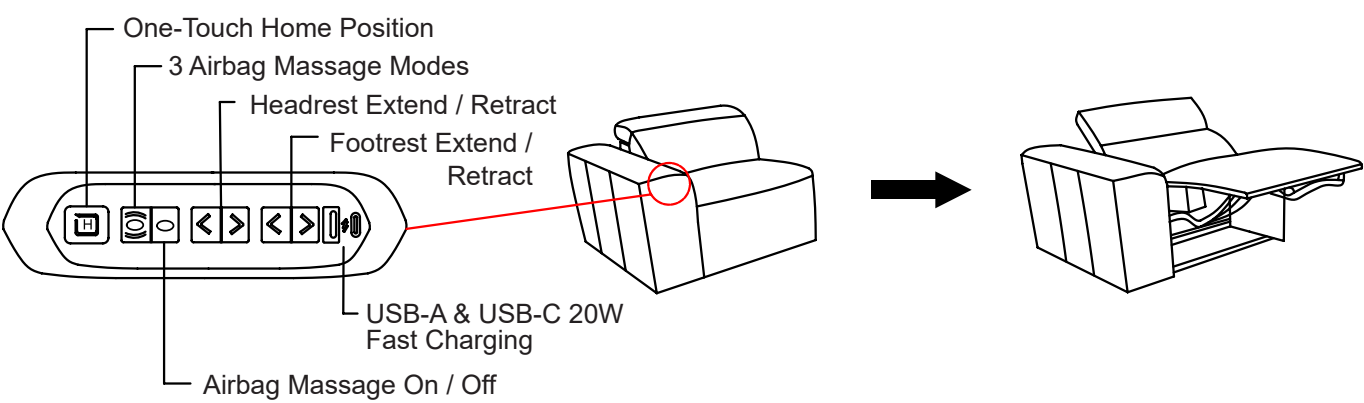
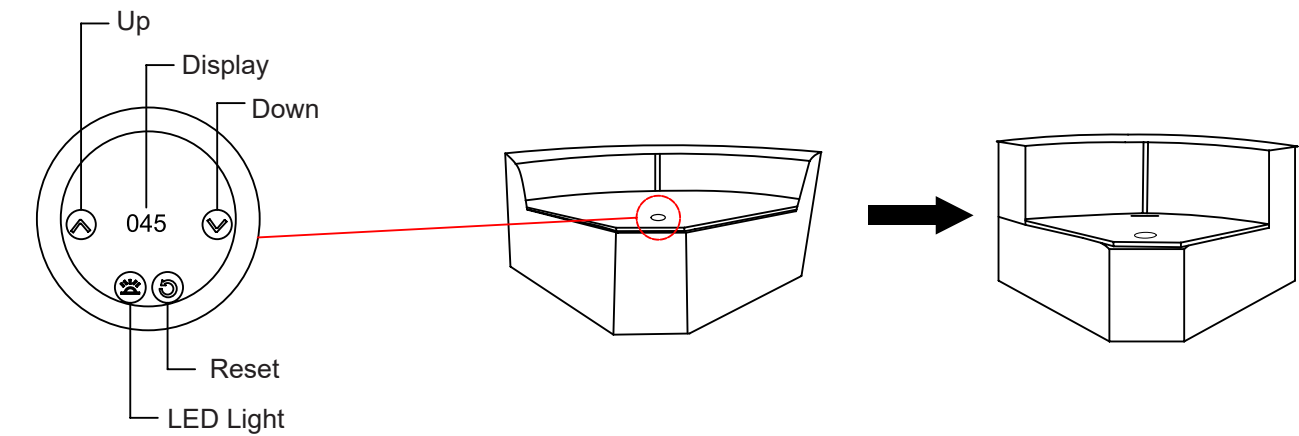


Diagram of Lift-Up Bar Usage



Up / Down Controls:

Press and hold the up button to raise the bar console, release the button to stop movement.
Press and hold the down button to lower the bar console, release the button to stop movement.

Lighting Function

Press the light button once to turn it on/off.

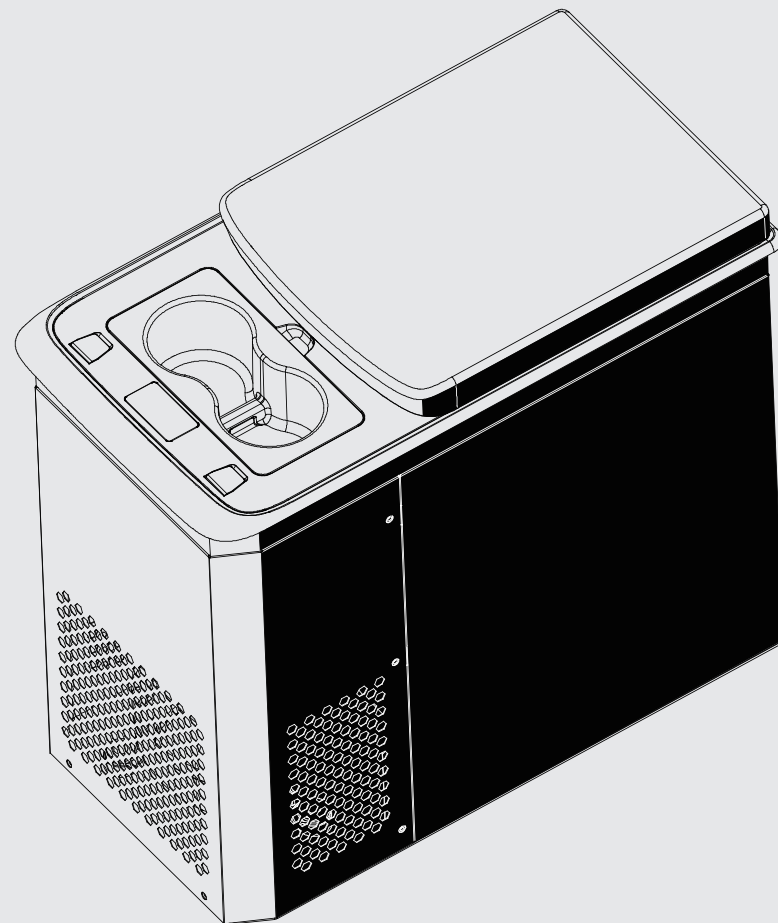
Home Position Reset

Press and hold the reset button for 3 seconds until "--" flashes on the display. The console will automatically lower to its lowest position and then spring back slightly (0.04–0.08 in / 1–2 mm) to complete the reset.

! Note: Keep people clear of the console area during the reset process to avoid injury.

FlexiSpot

User Manual Mini Fridge Instruction

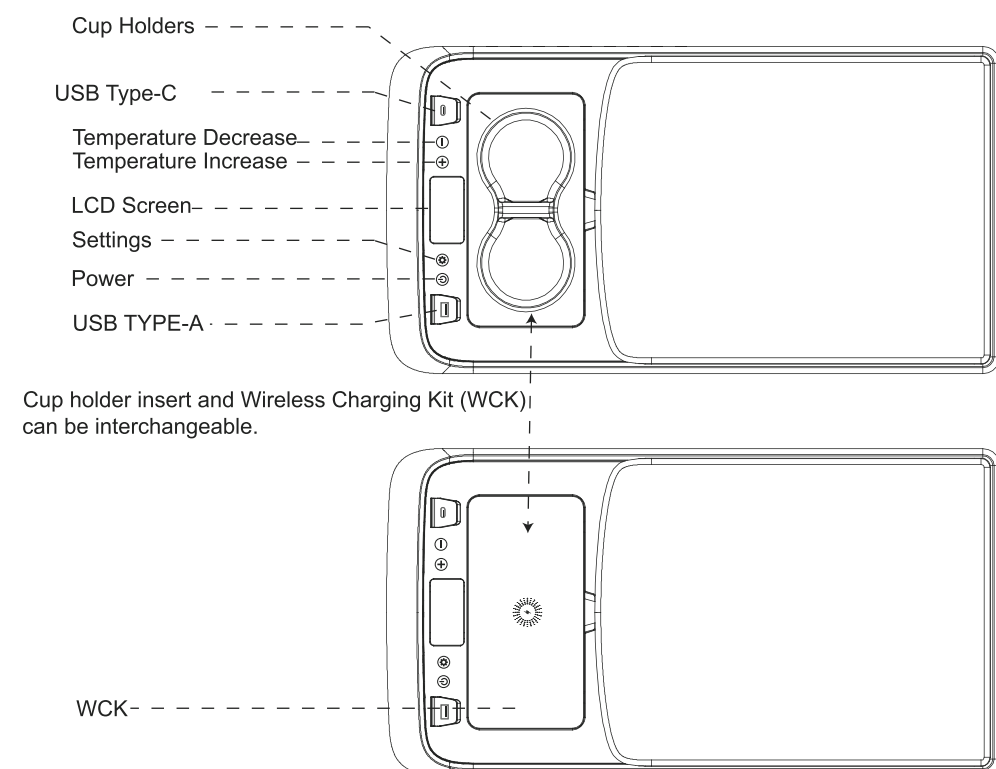


INSTRUCTIONS –
KEEP FOR FUTURE REFERENCE

Safety Instructions

1. Keep the refrigerator upright. When using this product for the first time, place it upright for 12 hours before powering it on. If it has been tilted or turned upside down, allow it to stand upright for another 12 hours.
2. Do not expose the product to water or high humidity.
3. Avoid excessive vibration during use to prevent damage.
4. Do not disassemble or tamper with the product. For repairs, contact a qualified technician. Unauthorized tampering may void the warranty.
5. Always use the supplied power adapter to avoid voltage conflicts and potential malfunctions.
6. When adding liquid beverages, please set the temperature above 4°C/39°F. Liquid expands when frozen. Below 4°C/39°F, cans and bottles can explode from internal pressure, causing sharp debris, messy spills, and serious injury.
7. Cleaning and/or maintenance of this product should be done by an adult.
8. Avoid prolonged storage of perishables in the refrigerator and monitor proper storage temperatures.
9. This device is only capable of charging lithium batteries and is equipped with a charging and discharging protection system. It can charge up to three devices at a time and supports charging of batteries of different specifications.
10. Do not charge non-battery-powered devices.

Button Description



Button	Description	Function
	Power	Long press to power ON/OFF.
	Temperature Increase/Decrease	Short press "+" or "-" to adjust temperature. Long press "+" or "-" to rapidly adjust temperature.
		
	Settings	Short press to switch cooling modes (L1- L5). Long press for 3 seconds to lock/unlock the control panel.
	Increase/Decrease Indicator	Blue arrow indicator on LCD Screen showing temperature increasing or decreasing.

Operation Instructions

A.Refrigerator operation function.

- After powering on, the LCD screen will light up. The fan and the compressor will begin working after 15 seconds.
- Press and hold the settings button for 3 seconds to activate child loock mode. Repeat to deactivate Lock mode will activate automatically AFTER 1 minute.
- Briefly press the settings button to cycle through cooling modes L1 to L5. For custom temperature control, select L0 mode by pressing the "+" or "-" buttons too adjust the temperature between 4°C and 20°C(39°F and 62°F).

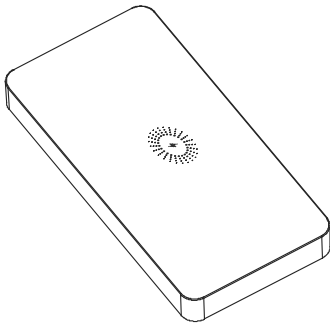
Low-Temp Zone (<4°C/39°F) setting:

Pressing ⊖ in regular zone → Display shows 4°C/39°F with a beep→Double-press ⊕ → two beeps confirm unlock → Set any temperature from -15°C/5°F to 4°C/39°F

- Long press both"+" and "-" buttons together for 3 seconds to switch between Celsius and Fahrenheit.

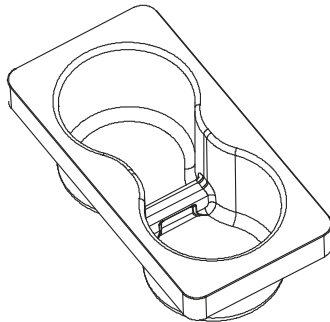
B.Charging function Wireless Charging Kit.

- Align your phone's wireless charging receiver with the center of the charging panel.
- USB-A Port: Standard charging port for devices with Type-A connectors
- USB-C Port: Standard charging port for devices with Type-Cconnectors



C.Cup Holder Compartment.

- Ergonomically designed to hold cups, bottles, or glasses.



Cooling Mode Presets (Recommended)

Presets	Fahrenheit	Celsius	Beverage/Category
L1	61°	16°	Red Wine, Whiskey, Water
L2	54°	12°	White Wine
L3	45°	7°	Champagne Sparkling Wine
L4	41°	5°	Beer
L5	39°	4°	Carbonated Soft Drinks, Juices
L0	Custom User Temperature Setting		

Specifications

Classification	Description
Type	Built-in Compact Refrigerator
System	Compressor
Volume	15 Litres
Material	ABS Fireproof Plastic
Temperature Range	5°F to 68°F (-15°C–20°C)
Operating Voltage	DC 29V
Wireless Charging Output	Max 10W
USB Charging Output	Type A: 18W / Type C: 18W (A+C combined: 18W with automatic diversion)
Recommended Environment	-13°F to 140°F(-25°C–60°C)

Precautions

- 1. Start the refrigerator in a dry location to avoid water splashing onto the unit.
- 2. Avoid turning the unit on/off repeatedly to protect its lifespan.
- 3. Do not turn the refrigerator upside down during transport or storage. If it is accidentally overturned, place it upright and allow it to stand for 12 hours before use. This resting period ensures that the internal components of the refrigeration system return to their proper positions and prevents compressor oil from entering the cooling pipes, which could reduce cooling performance or cause damage to the refrigerator.
- 4. Always ensure proper ventilation. Do not block heat dissipation vents.
- 5. Do not store flammable, explosive, or corrosive substances in the refrigerator.
- 6. To maximize lifespan, operate the refrigerator reasonably and avoid misuse or excessive workload.
- 7. The product is designed without sharp edges to reduce injury risk. However, exercise care during use to avoid accidents such as bumps or collisions.
- 8. Do not place the refrigerator near open flames, heaters, direct sunlight, gas sources, or other heat-producing units.
- 9. Keep the refrigerator and its power cords away from moisture, rain, or water splashes.
- 10. Do not use electrical appliances inside the fridge unless specified by the supplier.
- 11. Do not store Wireless Charging Kit inside the refrigerator during operation. This could lead to excess moisture inside the kit.

Cleaning and Maintenance

- 1. Always disconnect the power before cleaning. Wipe the surfaces with a soft cloth and mild, neutral detergent. Do not use strong chemicals or abrasive cleaners.
- 2. Keep the door seals clean and free of oil or dirt to maintain proper sealing. Avoid longterm contact with oils on the interior plastic parts, as this can cause aging, cracking, and all odours. Regular cleaning is recommended to maintain performance and hygiene.
- 3. Store food in its original packaging or appropriate containers to maintain freshness and hygiene.

Troubleshooting & Fault Codes

Issue	Possible causes	Solution
Unable to power on	Power cord is not connected, or plug is loose	Ensure the power plug is securely connected and the outlet is functional
Poor cooling performance	Poor ventilation or high ambient temperature	Ensure proper ventilation and ambient temperature
Loud noise	Refrigerator is uneven or subject to vibration	Ensure fridge is level and secure
Unresponsive buttons	Control panel contact failure or incorrect operation	Restart the refrigerator and operate according to the manual
Display flickering or abnormal	Voltage instability	Check or replace the voltage stabiliser. Contact authorised aftersales service if needed.

Fault Codes	Cause
E1	Voltage fault - Input voltage is outside the allowed range
E2	Fan current fault - Fan current exceeds 1A
E3	Compressor start-up failure - Stall or high system pressure
E4	Compressor minimum speed fault - High load or too low speed
E5	Controller temperature fault - Controller temperature exceeds 185°F (85°C)
E6	NTC sensor fault - Short circuit or open circuit detected

Other Notes

- 1.  Indicates use only indoors.
- 2. This appliance is intended to be used in household and similar applications such as
 - Staff kitchen areas in shops, offices and other working environments;
 - Farm houses and by clients in hotels, motels and other residential type environments;
 - Bed and breakfast type environments;
- 3. WARNING: When positioning the appliance, ensure the supply cord is not trapped or damaged.
 - WARNING: Do not locate multiple portable socket-outlets or portable power supplies at the rear of the appliance.