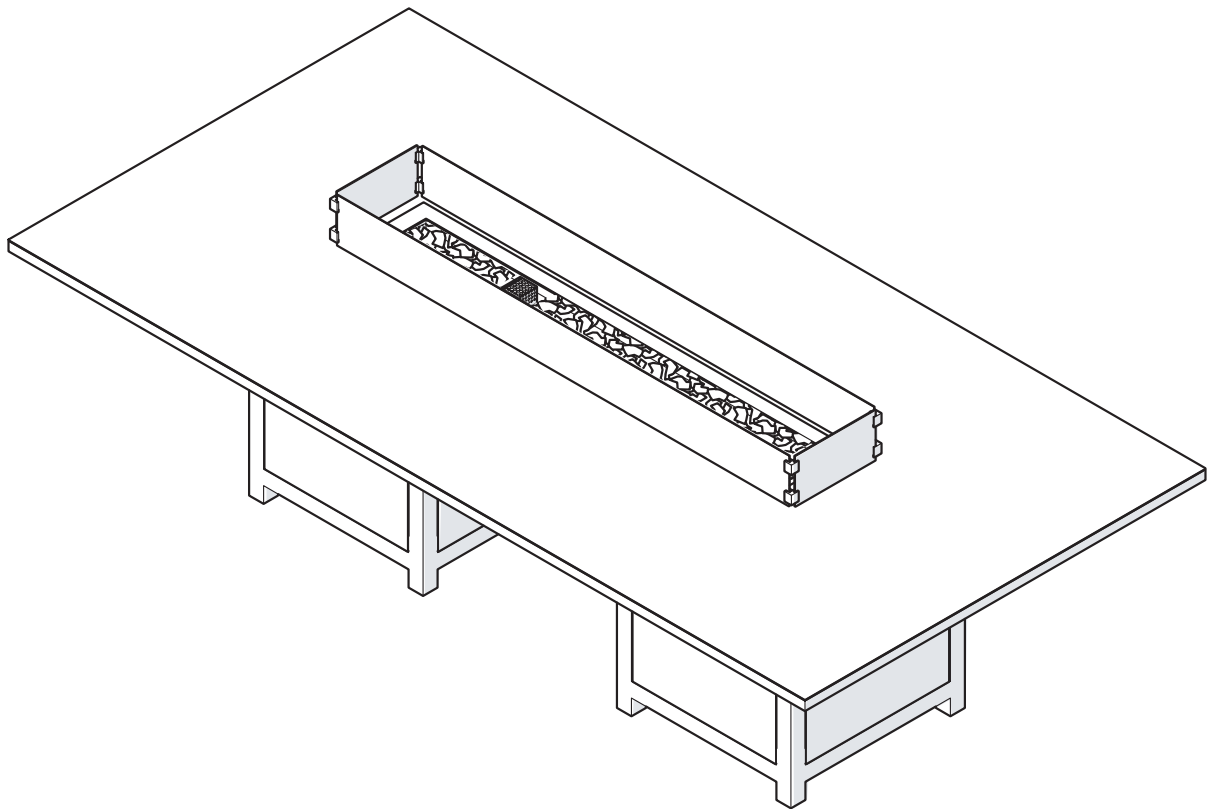


2M X 1M RECTANGULAR ALUMINIUM FIREPIT TABLE

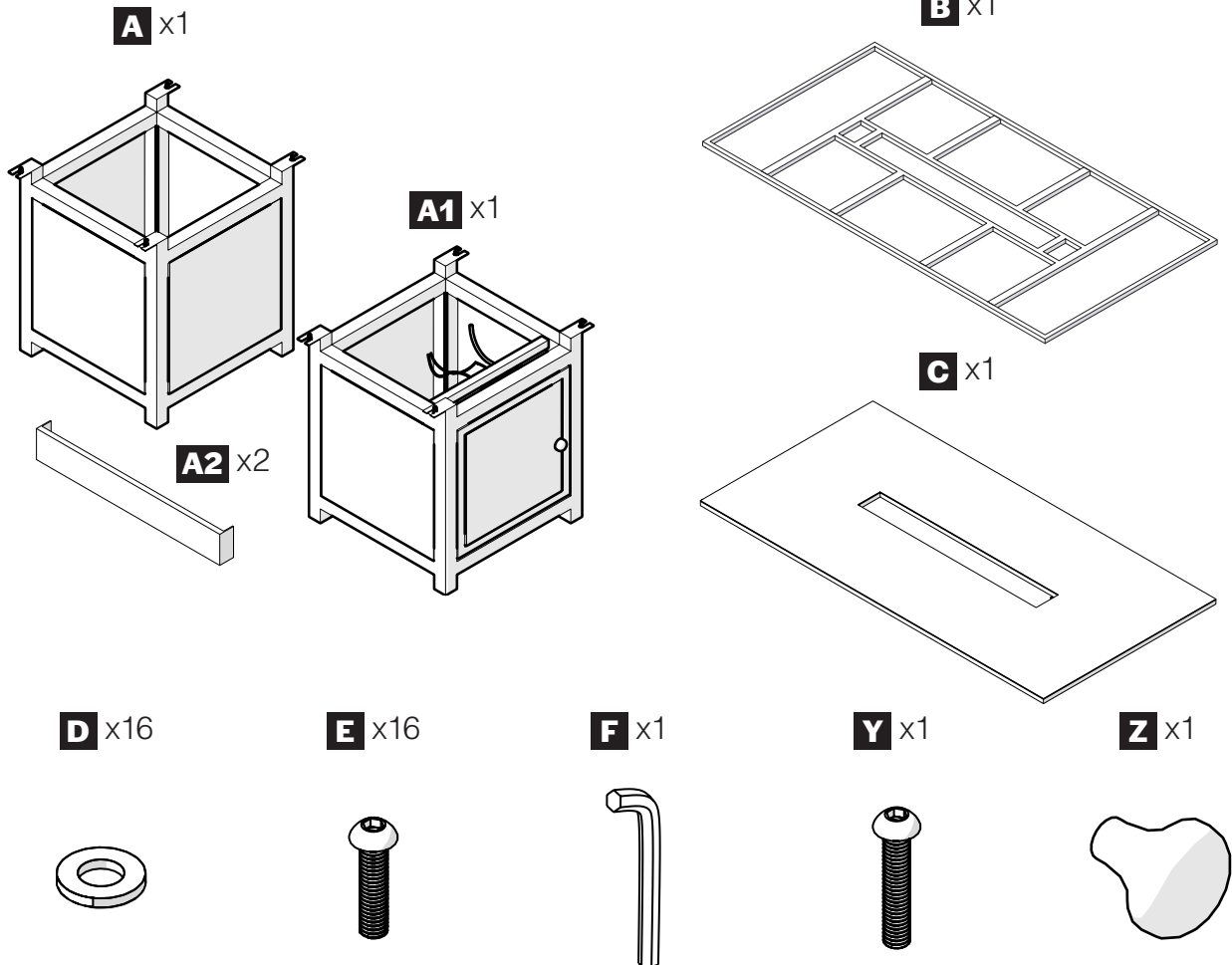


IMPORTANT NOTICE

THIS BOOKLET CONTAINS USEFUL INFORMATION
ABOUT WARRANTY & CARE INSTRUCTIONS.
PLEASE KEEP FOR FUTURE REFERENCE.

PARTS LIST

Table Box

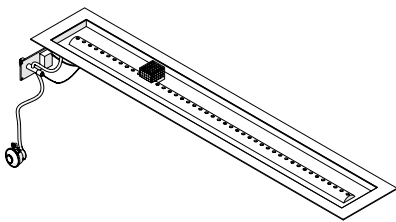


Part	Qty	Part Name
A	1	Table Base
A1	1	Table Base With Door
A2	2	Support Bar
B	1	Table Top
C	1	Glass
D	16	Washer
E	16	M6 x 20mm Screw
F	1	Allen Key
Y	1	M6 x 40mm Screw
Z	1	Door Handle

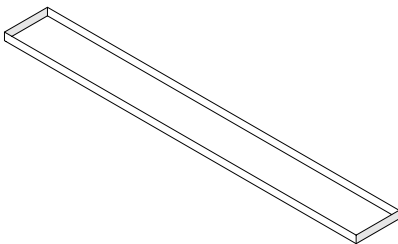
PARTS LIST

Firepit System Box

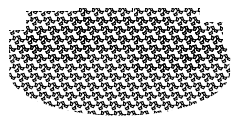
G x1



H x1

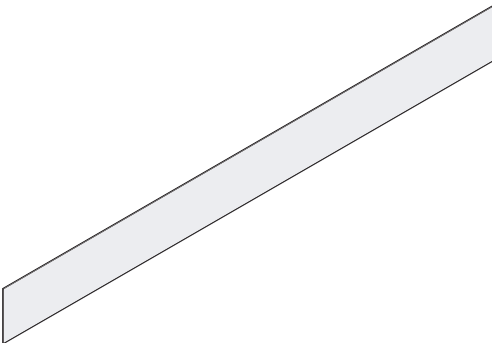


I x1

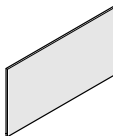


Windguard Box

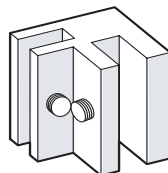
J x2



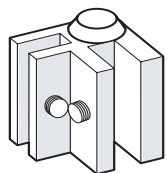
J1 x2



K x4



L x4



Part	Qty	Part Name
G	1	Firepit System
H	1	Stainless Steel Lid Cover
I	1	Black Coloured Fireglass
J	2	Long Winguard Panel
J1	2	Short Winguard Panel
K	4	Top Connector For Rectangular Windguard
L	4	Bottom Connector For Rectangular Windguard

ASSEMBLY ADVICE - READ BEFORE YOU START!

- **NEVER** use power drills when assembling the table, firepit and windguard.
- Ensure that you read this manual before starting to assemble your table.
- Check that you have all parts from the parts list. Do not throw away any packaging until you are confident that you have all parts.
- Assemble this product on a soft/flat surface.
- Place the table glass safely to one side until it is required and never lay the glass on hard or rough surfaces during assembly.
- It is recommended that two people lift the glass. Ensure you lift with the correct posture & technique.
- Keep any plastic bags, tools, and fittings away from children and pets.
- After prolonged use we recommend you check all the fittings are tightened securely.
- Please do not modify this product, use other tools, or substitute parts to build your item(s), as this will void your warranty.
- Please only use this product for its intended purpose as outdoor furniture within a residential environment. Failure to do so will void your warranty.
- Sparmax holds no responsibility for any damages caused due to normal wear and tear, incorrect assembly, misuse and/or negligence.
- We reserve the right to make changes for product improvements.
- Please recycle packaging where possible.

GAS FIREPIT SAFETY ADVICE - READ BEFORE YOU START!

- **ONLY** a **5kg Patio Gas Bottle** can be used in conjunction with this firepit. Using any other size will invalidate your warranty and will damage your product.
- Perform a visual inspection of all fixings ensuring they are all securely tightened before using the system for the first time.
- When using your gas firepit table, operate on solid ground only.
- The gas firepit table can only be used outdoors, in a well-ventilated area.
- The gas system must be checked and serviced yearly, by a qualified gas safety engineer.
- **NEVER** add any fuel to the burner tray.
- 1 x AAA battery must be inserted into the ignition ensuring the negative side is inserted first.
- Ensure the black wire from the system is connected to the igniter.
- Make sure the gas supply is switched off before changing the battery in the ignition.
- Turn off the gas supply after each use.
- Only **ONE** gas bottle can be stored under the table when in use.
- If you smell gas, turn off the gas supply immediately, open the lid and ventilate the area.
- The windguard is purely that and will not prevent the surrounding area from heating up. It prevents the flame from being blown across the table only and it will get hot.
- The fire glass is heat resistant and is for decoration to cover the pan and firepit system. The ring burner can be covered in crushed glass. However, the pilot cover cannot be covered or the flame will fail to ignite.
- The system should be kept clean at all times and can be cleaned with a damp cloth.
- To release the gas bottle you press the button under the regulator. This will only work if the gas is switched off.
- For further gas safety information refer to the instructions within the gas system.

TABLE ASSEMBLY

STEP 1

Secure the handle with the M6 x 40mm screw to the door found on the table base. Loosely secure the table base onto the table top using M6 x 20mm screws, washers. Lastly secure the support bars with M6 x 20mm screws using the Allen key.

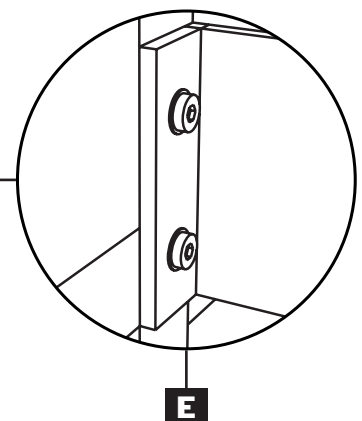
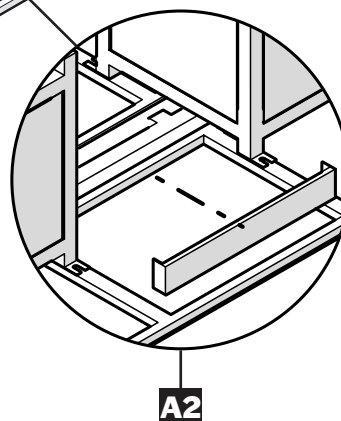
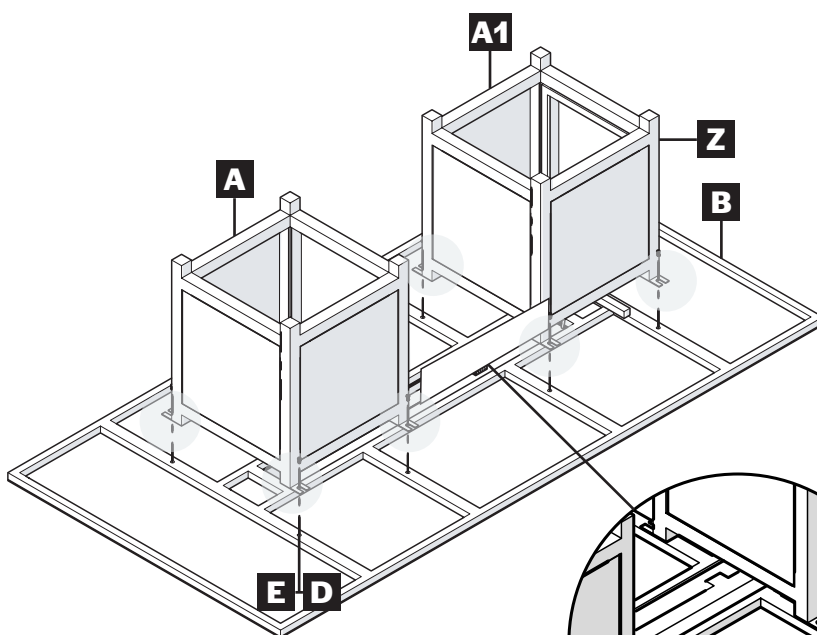
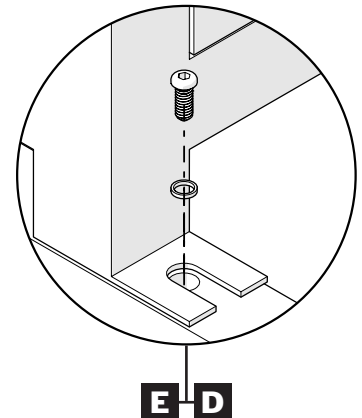
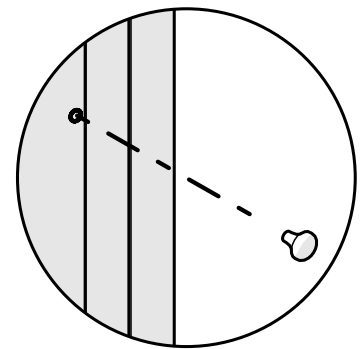
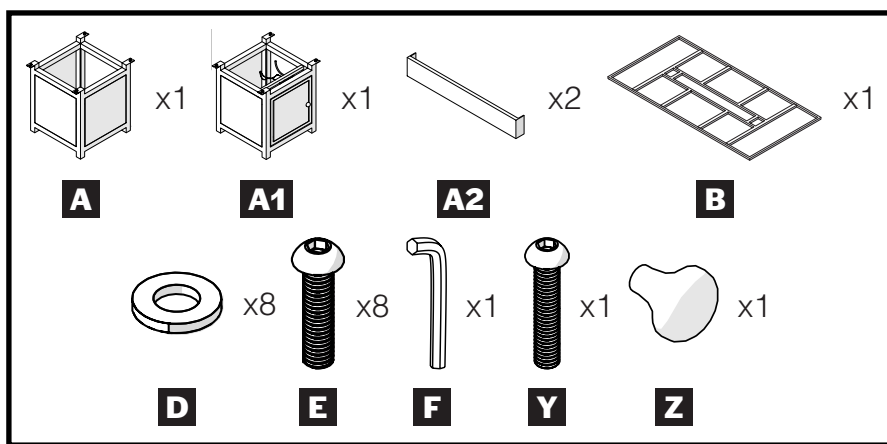
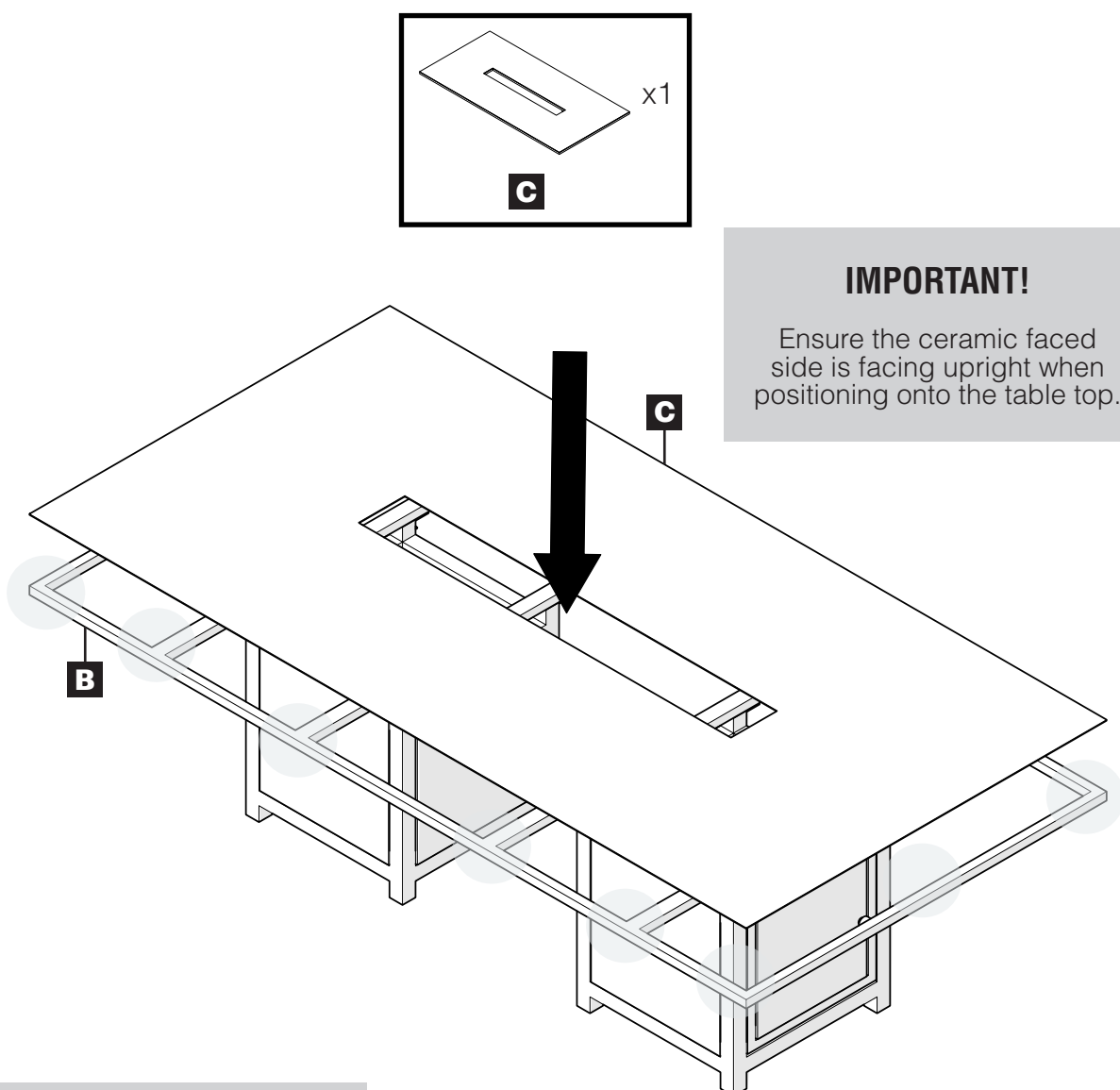


TABLE ASSEMBLY

STEP 2

Turn the table top and legs over. Secure the glass onto the table top frame, ensuring the suction cups are flat.



SAFETY WARNING!

Always lift and secure the glass with two people.



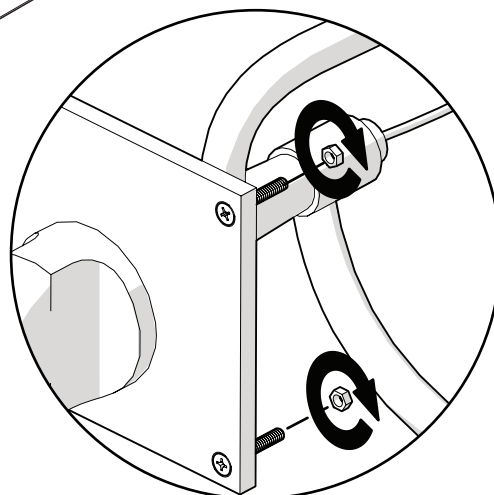
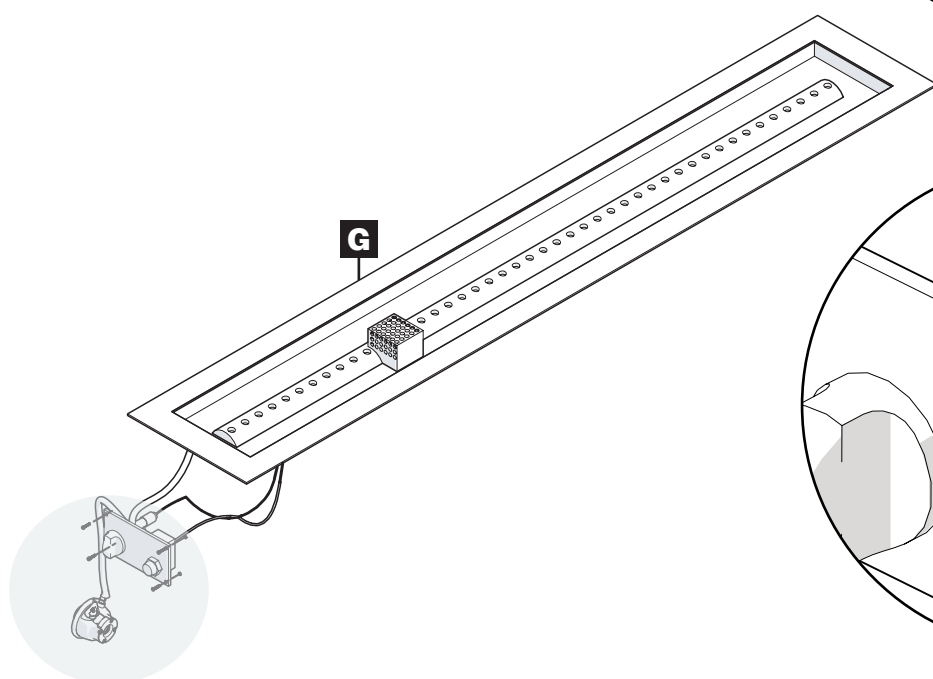
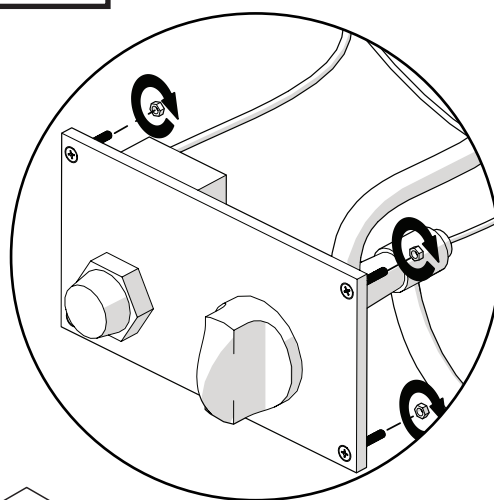
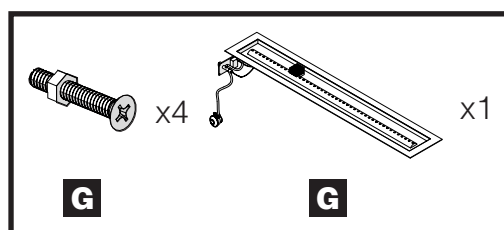
COMPLETE!

Assembly of the table is now complete!

FIREPIT SYSTEM ASSEMBLY

STEP 1

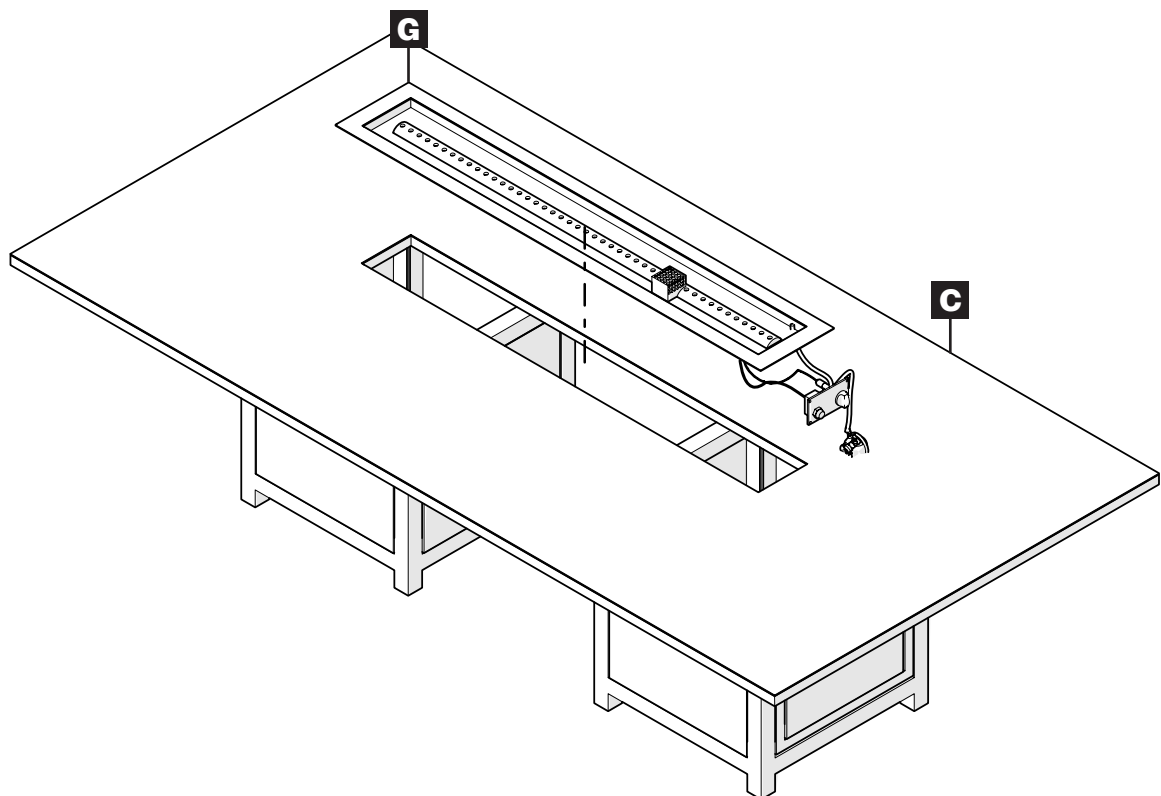
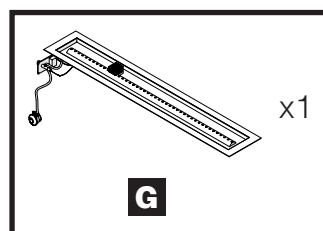
Remove the firepit system control panel nuts using a phillips screwdriver (not supplied). Keep the nuts to one side.



FIREPIT SYSTEM ASSEMBLY

STEP 2

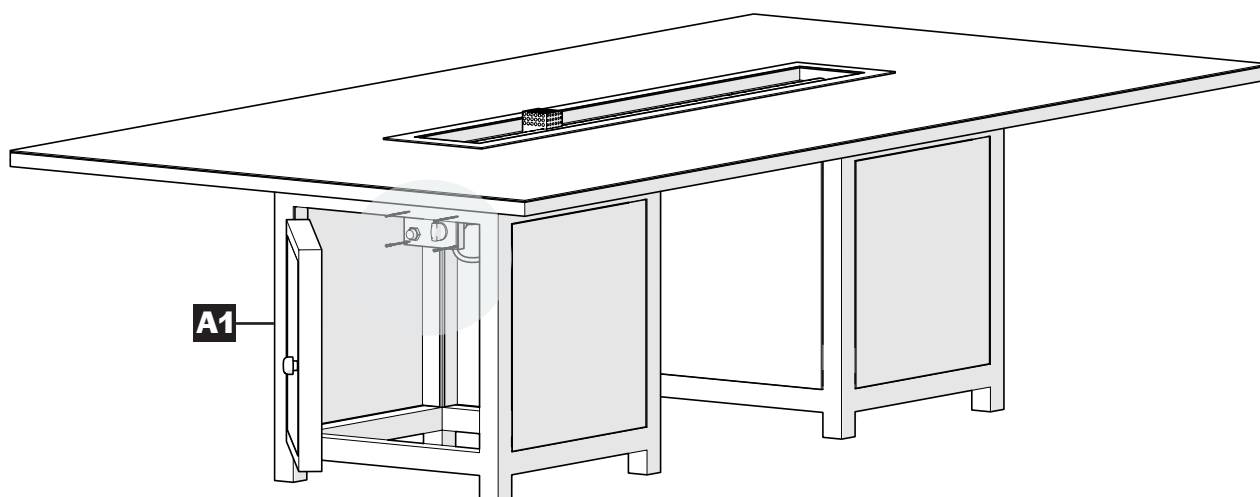
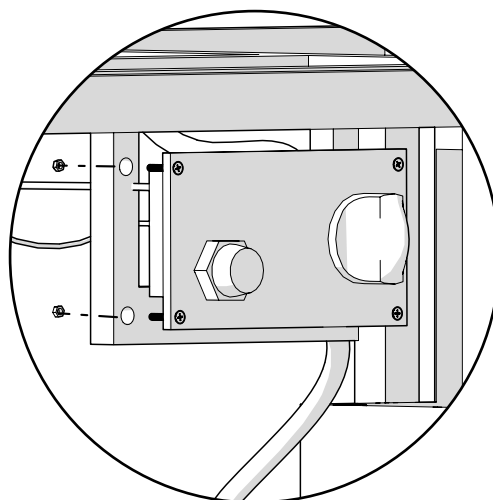
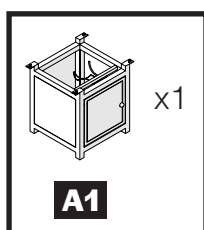
Lower the gas firepit system into the centre of the table, positioning the regulator, hose and control panel through the table hole before lowering the system into place.



FIREPIT SYSTEM ASSEMBLY

STEP 3

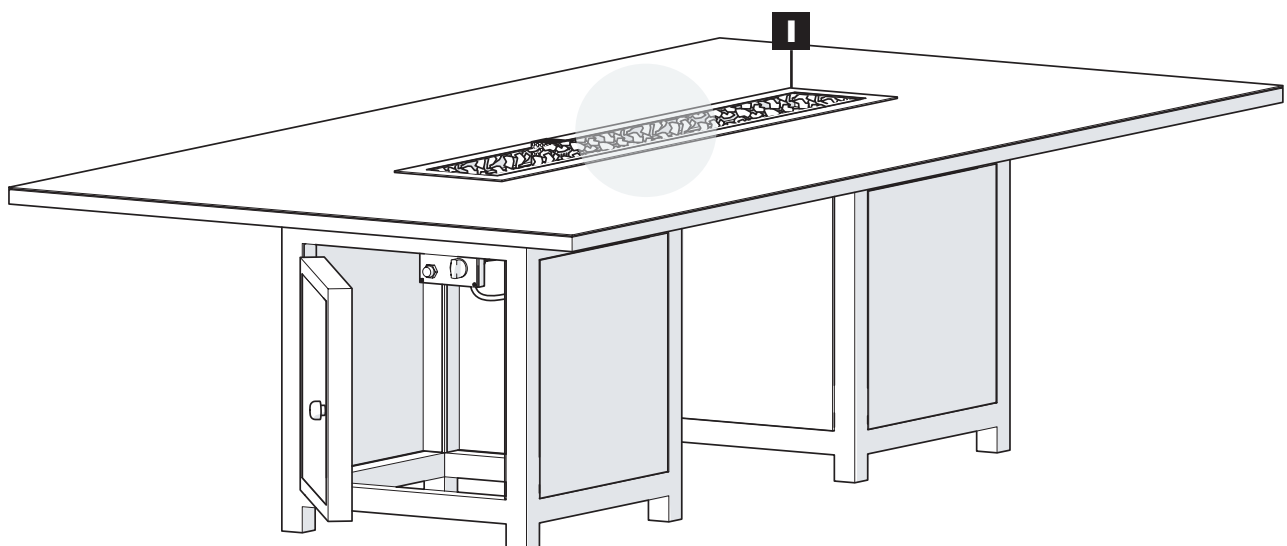
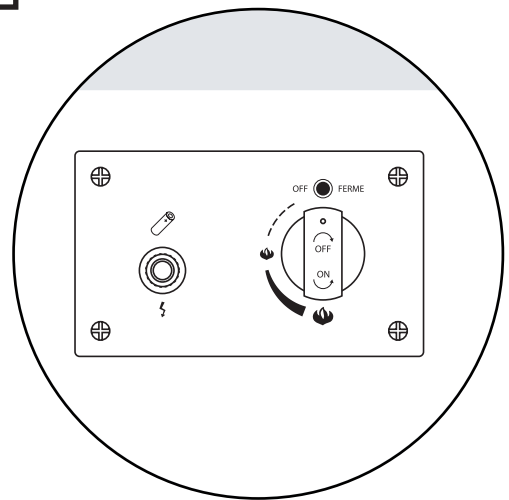
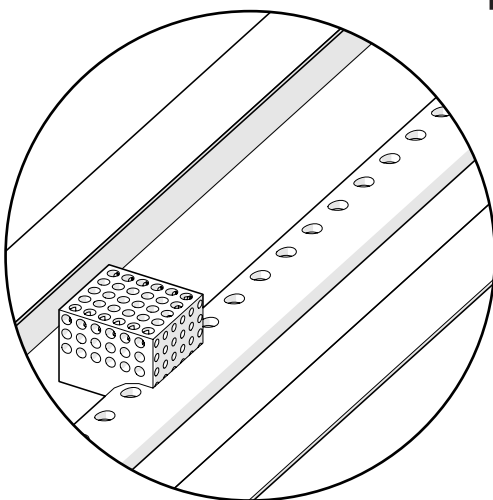
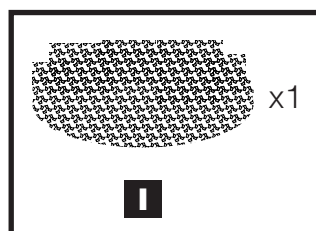
Attach the firepit control panel to the table base. Tighten the control panel onto the frame using the previously removed nuts.



FIREPIT SYSTEM ASSEMBLY

STEP 4

Carefully fill the firepit system with the fireglass ensuring the pilot cover is not obstructed. Ensure the gas pipes under the table are not kinked and all wiring is connected.

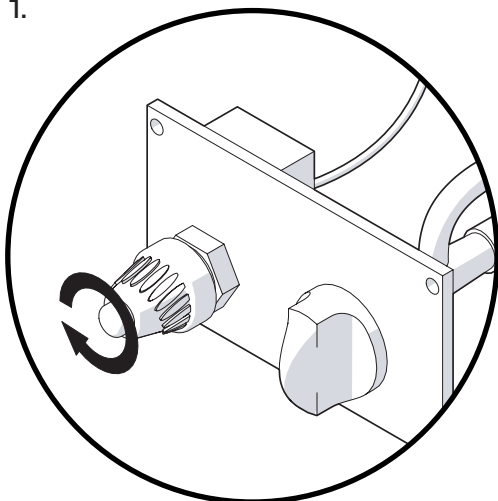


FIREPITSYSTEM

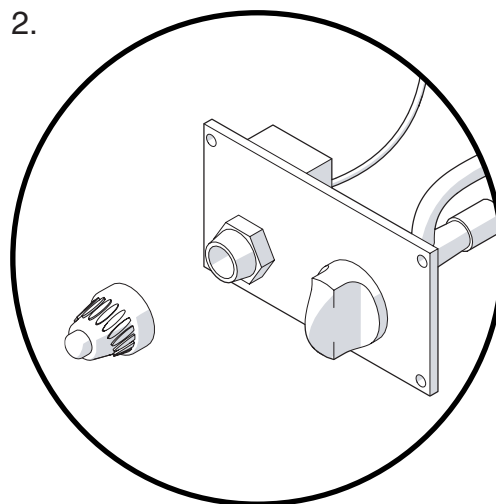
STEP 5

Remove the battery cover. Place 1 x AAA battery into the ignition, ensuring the negative side is inserted first.

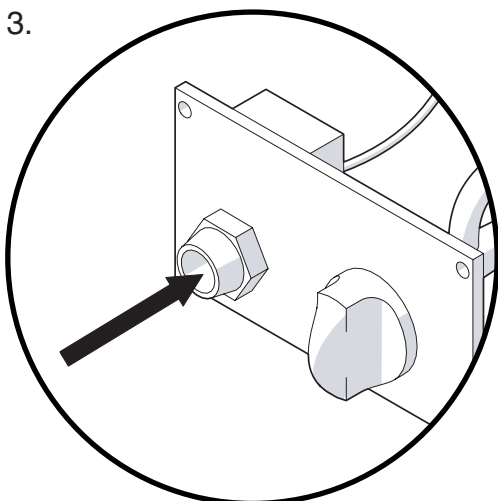
1.



2.

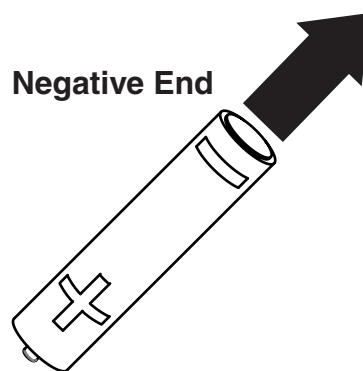


3.



Negative End

Positive End



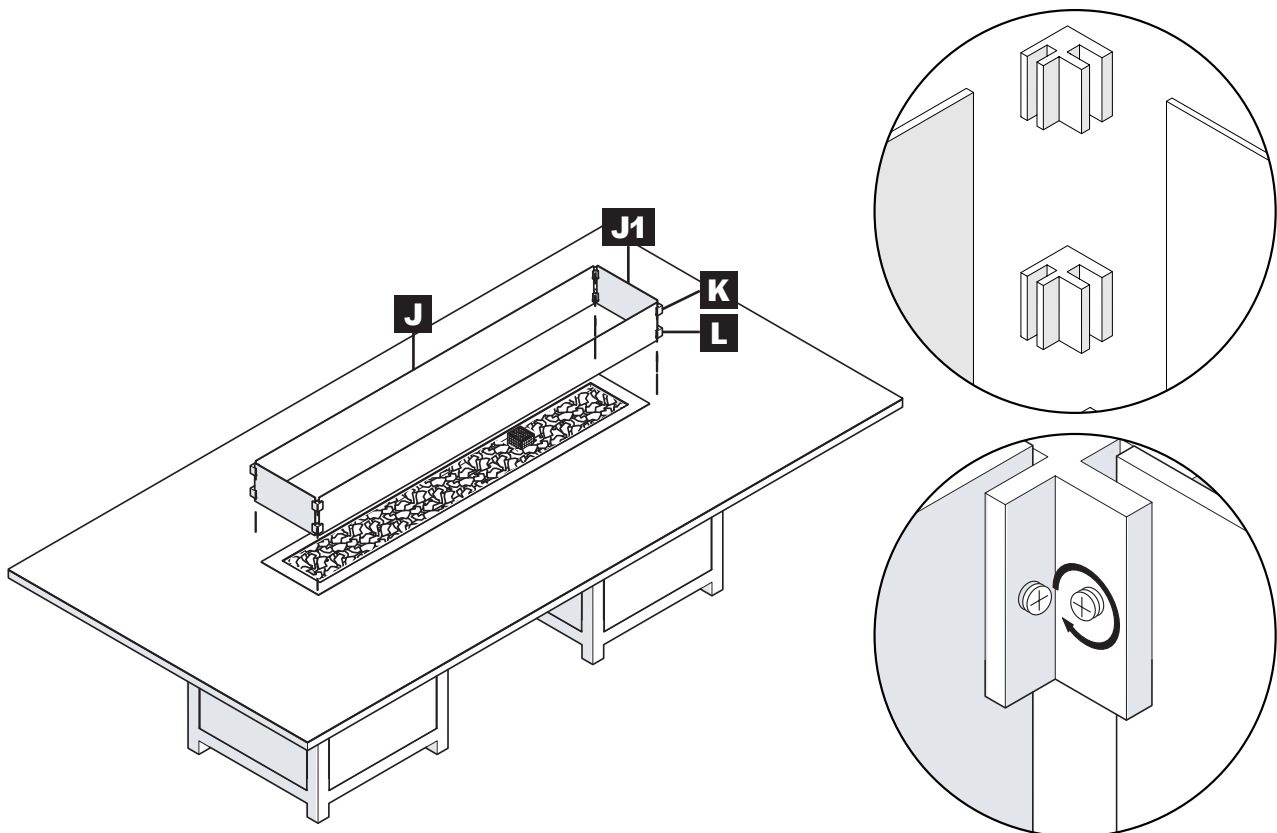
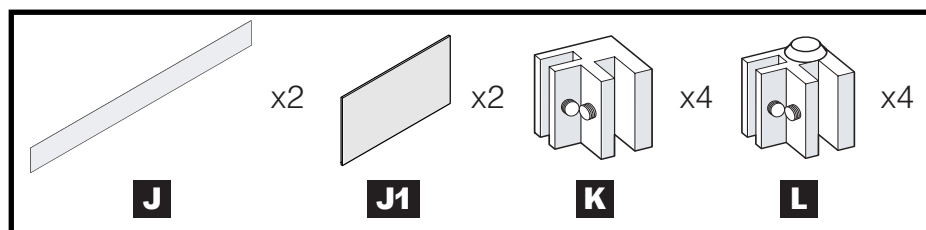

COMPLETE!

Assembly of the firepit system is
now complete!

WINDGUARD ASSEMBLY

STEP 1

Loosen all the grub-screws in the connectors with a phillips screwdriver (not supplied). Loosely secure each windguard panel, one at a time, using the top and bottom connectors until a rectangular windguard is formed. **Do not tighten any screws until the windguard is formed.**



SAFETY ADVICE!

We recommend tightening the grub-screws occasionally after use.

✓ COMPLETE!

Assembly of the windguard is now complete!

GAS FIREPIT SYSTEM LEAK TEST

NEVER USE AN OPEN FLAME TO TEST FOR LEAKS AT ANYTIME.

A GAS LEAK TEST MUST BE PERFORMED BEFORE FIRST USE OF THE GAS FIREPIT SYSTEM.

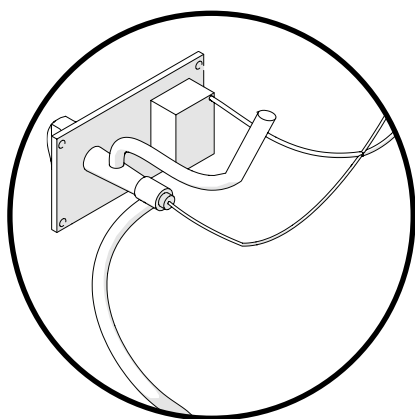
(Perform in a well ventilated area)

1. Confirm all appliance control knobs are in the off position.
2. Open the gas control valve on the gas bottle.
3. Check for leaks by brushing soap solution over all gas system joints, including all valve connections, hose connections and regulator connections. If bubbles form over any of the joints, there is a leak. Turn off the gas supply and retighten that joint.
4. Repeat the test.

If the bubbles form again **STOP** trying and contact your local retailer for assistance.

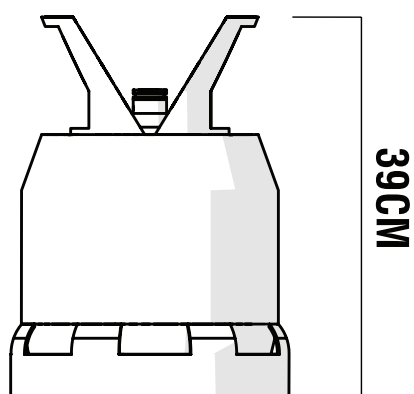
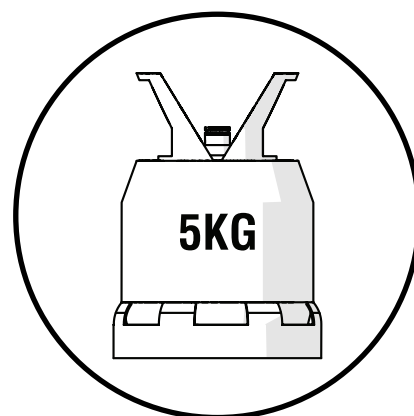
LEAK TEST ANNUALLY AND WHENEVER THE GAS BOTTLE IS REMOVED OR REPLACED.

BEFORE LIGHTING YOUR FIREPIT



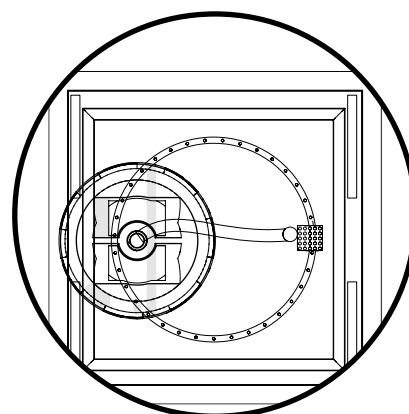
- Check all fixings on the gas firepit system are securely tightened before first use.

- Ensure a 5kg patio gas bottle is used with the gas firepit system.

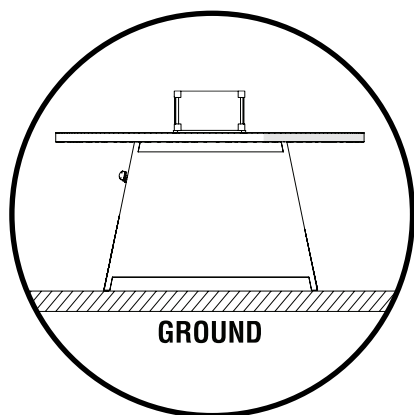


- Ensure the gas bottle measures no more than 39cm tall.

- Ensure the gas bottle is not placed directly under the firepit system.

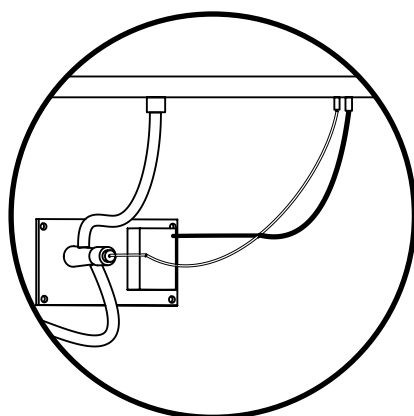
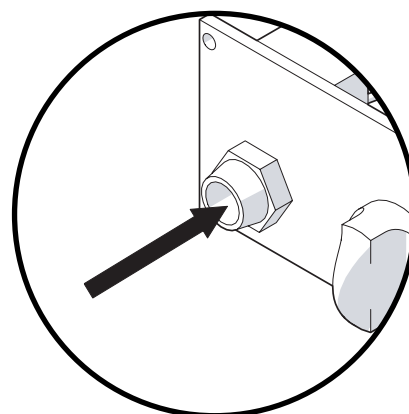


BEFORE LIGHTING YOUR FIREPIT



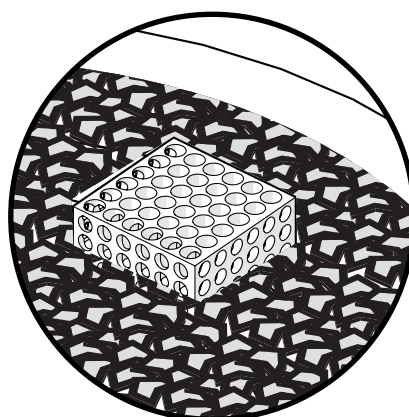
- Check the table is positioned on flat, solid ground.

- 1 x AAA battery must be inserted into the ignition, position within the control panel.

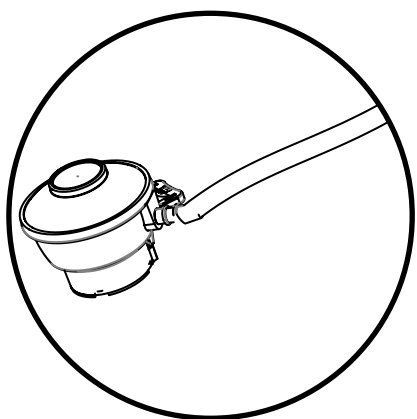


- Ensure the black wire from the system is connected to the igniter.

- Ensure the pilot cover is free from the crushed fireglass.

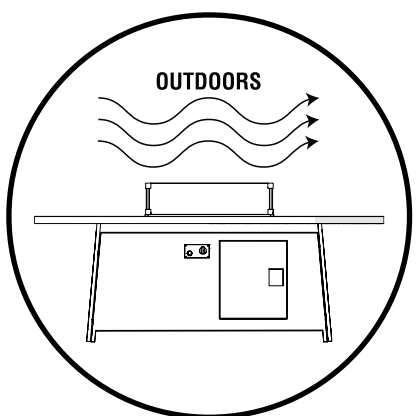
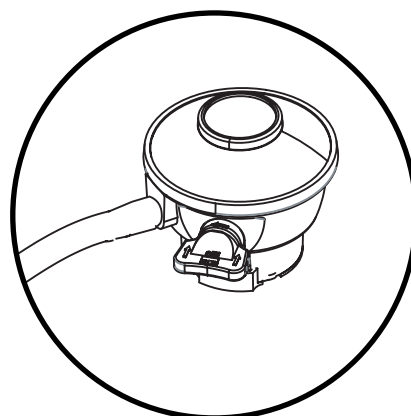


BEFORE LIGHTING YOUR FIREPIT



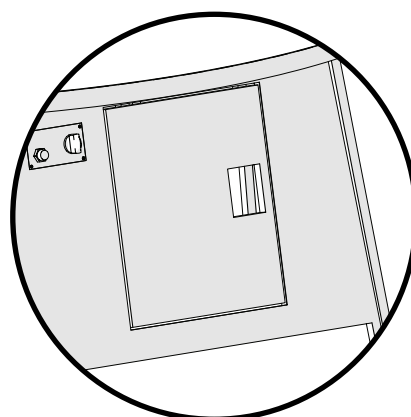
- Ensure all gas pipes are not bent or kinked.

- Ensure the regulator is facing down, once the gas bottle is connected



- Make sure the table is used outdoors in a well ventilated area.

- Ensure the door stays closed throughout use to prevent anything entering.



CARE & MAINTENANCE

Our range of aluminium furniture is designed for continual outdoor use. The aluminium frame ensures that you can leave it outside all year round.

ALUMINIUM CARE

The aluminium framework is incredibly low maintenance and is resistant to UV rays, salt water, frost and snow and requires only basic care to keep it clean.

To clean, simply use warm soapy water and a damp cloth to wipe down. This framework can be left outside all year round.

