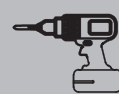


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NOTE:

Fasten screws loosely during initial assembly,
Do not firmly tighten the screws until the item
is completely assembled.

TOOLS REQUIRED



POWERDRILL

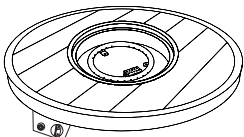
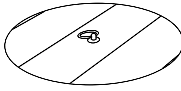
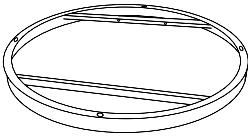
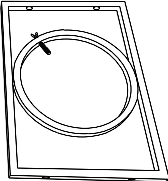
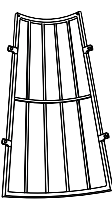
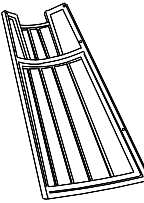
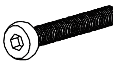
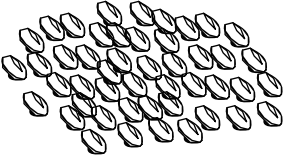
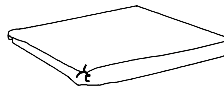
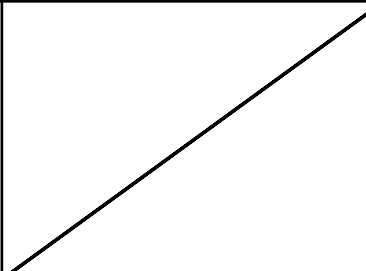


2 PERSON
ASSEMBLY



UP TO 30 MIN.
ASSEMBLY

PART LIST

A  1PC	B  1PC	C  1PC	D  1PC
E  1PC	F  2PCS	G  1PC	H  4PCS
I  28PCS	J  M6x15MM 20 PCS	K  M6x30MM 4 PCS	L  M6x55MM 4 PCS
M  1PC	N  STONE 1PC	O  COVER 1PC	

BEFORE INSTALLATION

- Please list all parts above first to check if any part is missing and make assembly easier.
- Do be careful that some parts are heavy and sharp.
- Please follow the assembly steps to install the product, if you find spare parts left, don't be worried, the left spare parts are prepared for bad ones if occurred. Please fully tighten all screws only when they are in place.
- Please do not exceed the bearing limitations of the product.
- Reconfirm that all bolts, screws, and knobs are secure every 90 days.
- Please retain these instructions for future reference.

ASSEMBLY STEPS

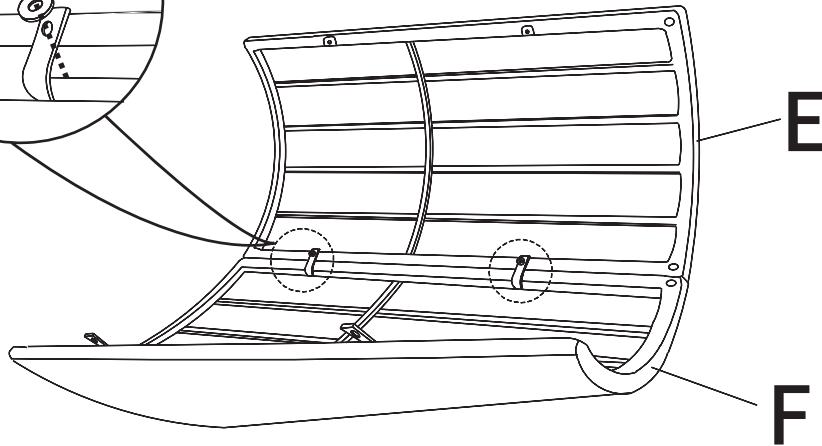
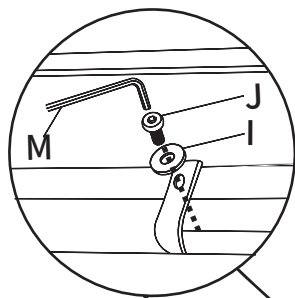


ATTENTION:

When installing, we suggest you can assemble it on the carton which come with the product, or any other clean floor to avoid the desktop and rattan panels being scratched.

STEP 1

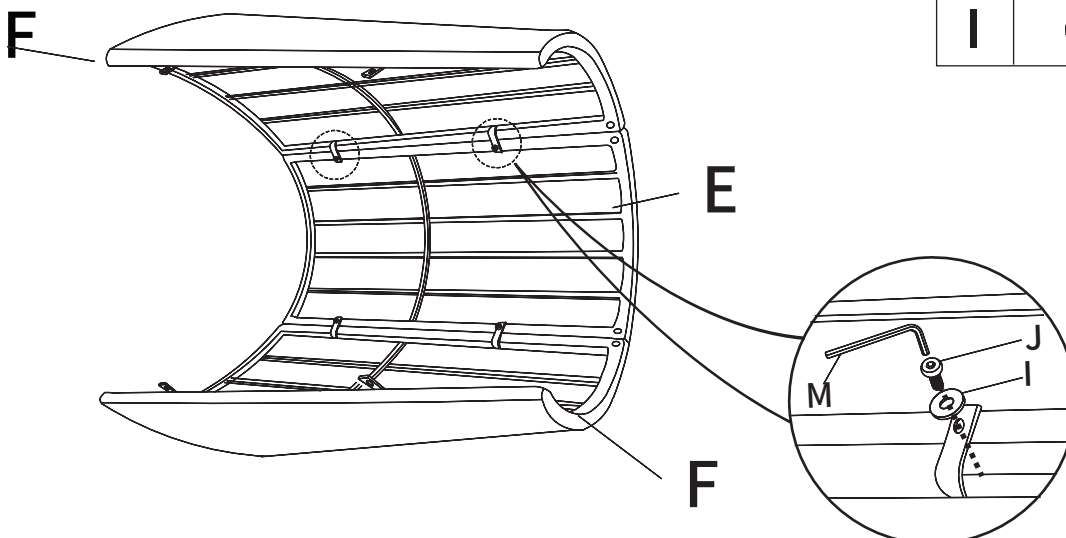
Slowly put the rattan frames down. Connect the frame (E) and the frame (F) with 2 screws (J) and 2 washers (I).



E		1PC
F		1PC
J		2PCS
I		2PCS

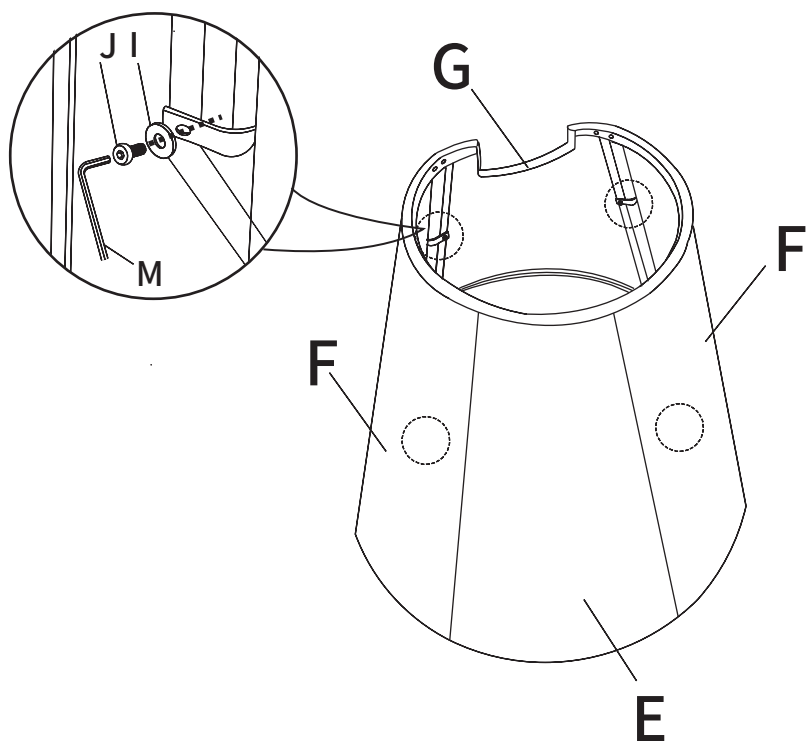
STEP 2

Connect another frame (F) and the frame (E) with 2 screws (J) and 2 washers (I).



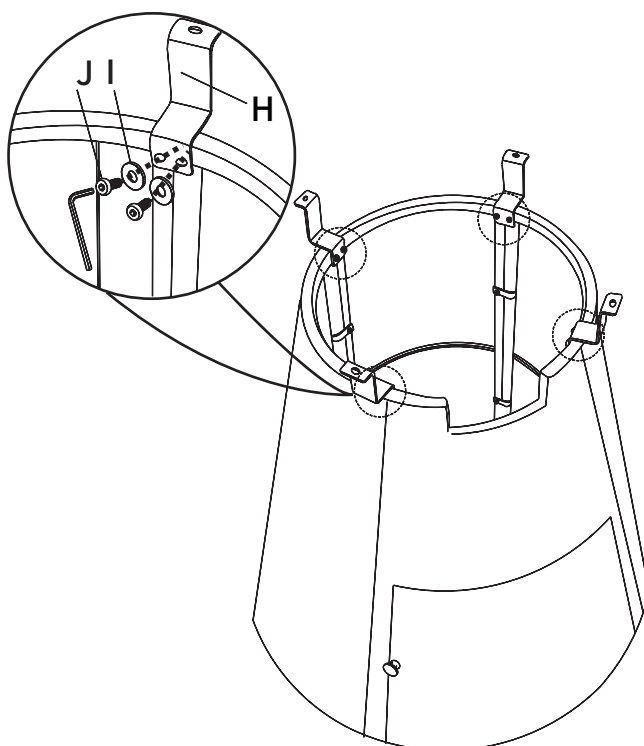
F		1PC
J		2PCS
I		2PCS

STEP 3 Stand the fire table base part, make the bigger circle side face the ground. Connect the frame (G) and the frames (F) with 4 screws (J) and 4 washers (I).



G		1PC
J		4PCS
I		4PCS

STEP 4 Attach the 4 Part (H) to the edge of the fire table base. Use 8 screws (J) and 8 washers (I) to connect them.

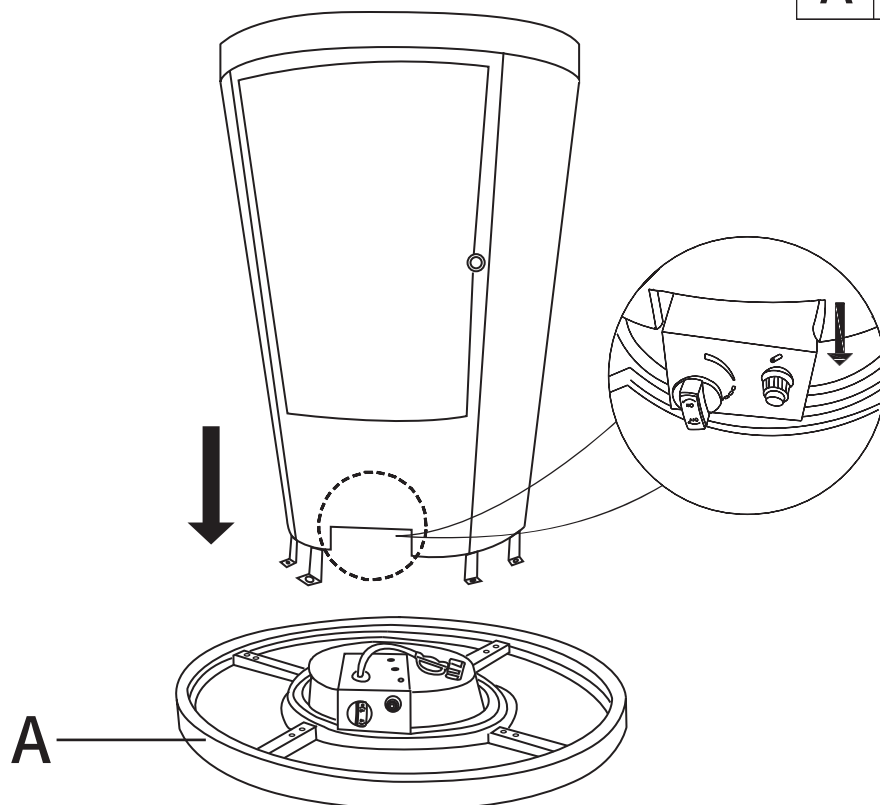


H		4PCS
J		8PCS
I		8PCS

STEP 5 Turn the base down, make the smaller circle side face to the ground. Place the fire table base on the table board (A).

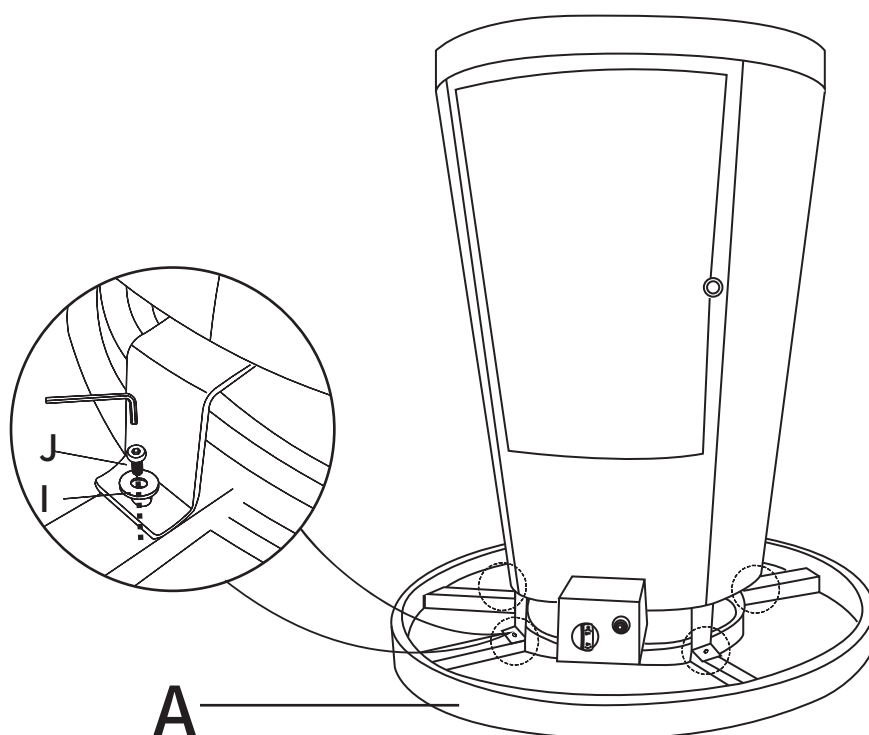
★ **NOTE:** Make sure the frame (G) fit the burner control panel, and the 4 parts (H) fit the 4 screw holes on the supports of the panel (A).

A		1PC
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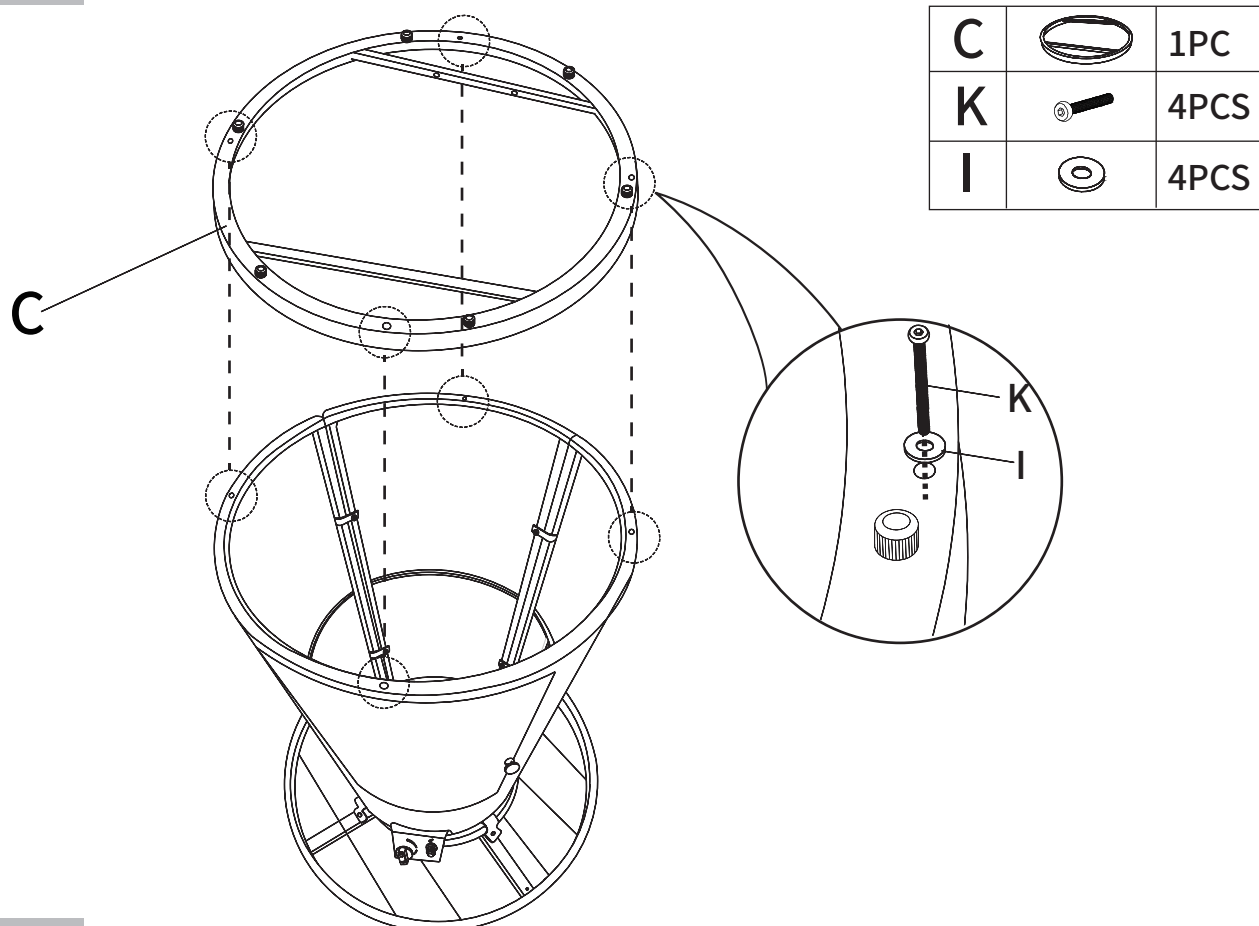


STEP 6 Connect the 4 parts (H) and the table board (A) with 4 screws (J) and 4 washers (I).

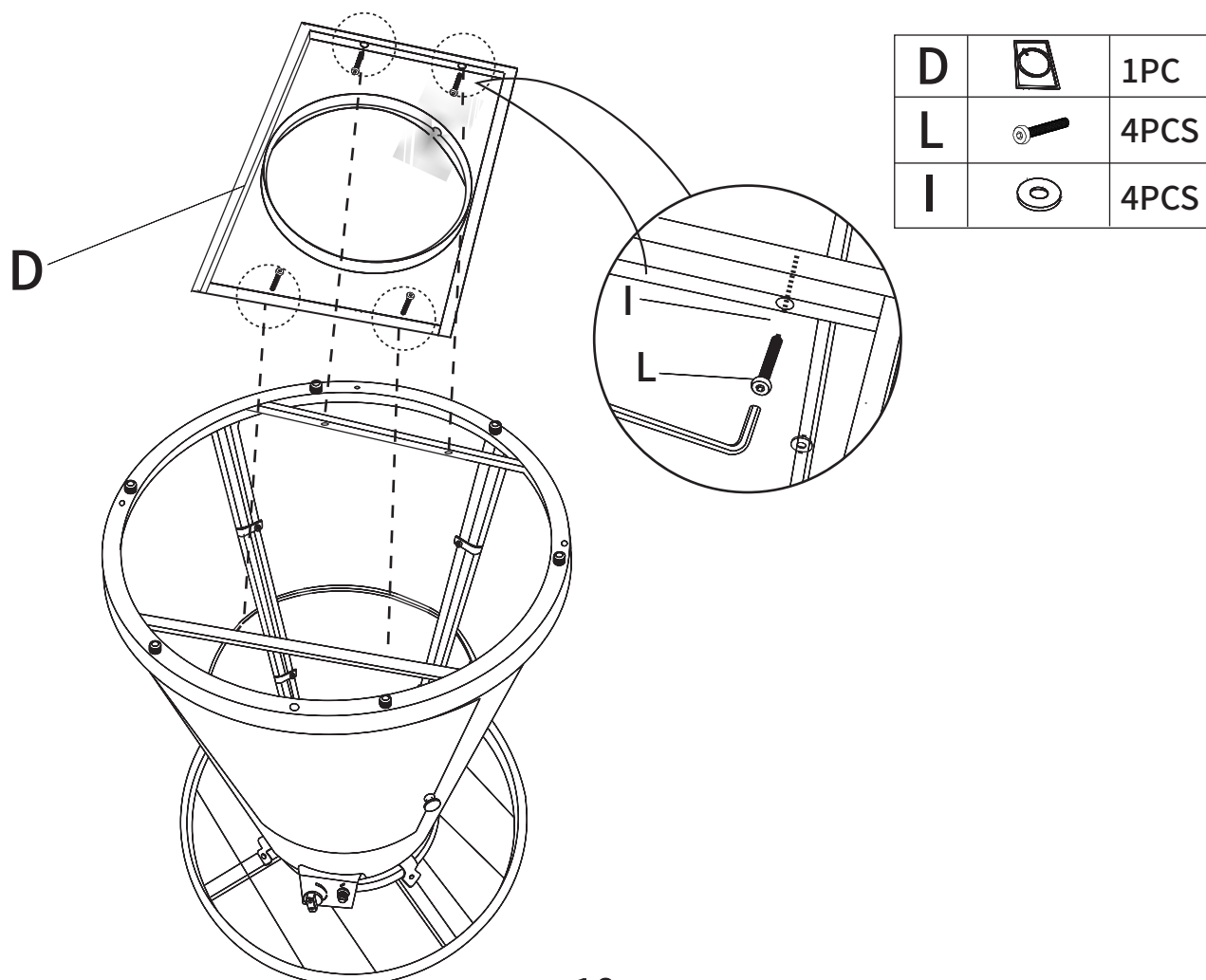
J		4PCS
I		4PCS



STEP 7 Connect the part (C) and the table base with 4 screws (K) and 4 washers (I).

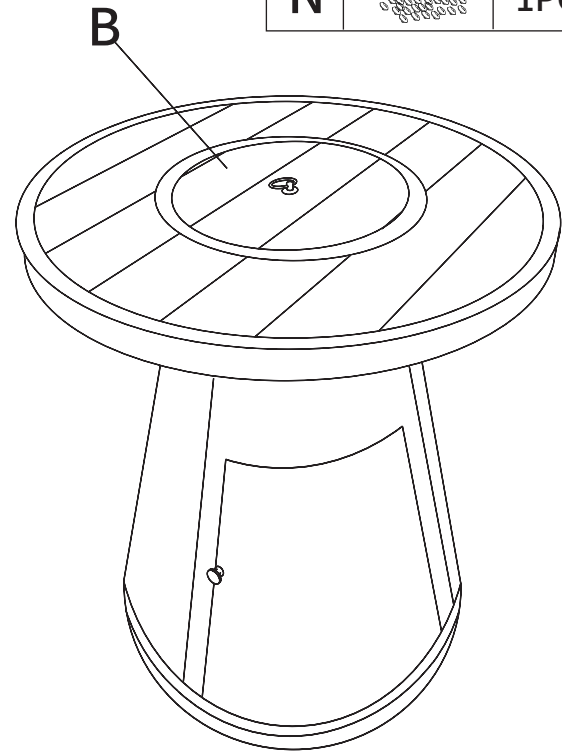
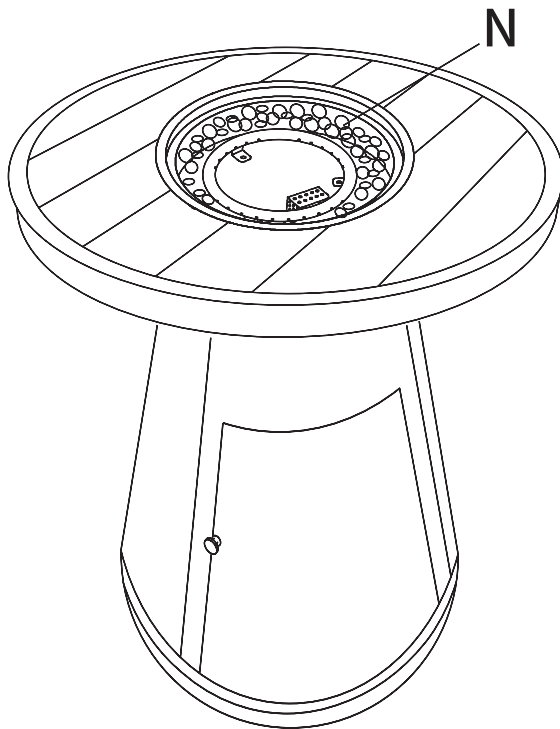


STEP 8 Install the part (D) to the part (C) with 4 screws (L) and 4 washers (I).



STEP 9 Slowly turn the whole fire table up. Put the fire glass stone (N) into the burner, and place the lid (B) to the table.

B		1PC
N		1PC



NOTE: To meet the CSA standard requirement, the burner tube must be exposed, pls don't cover the surface completely with glass stone. So we provide 5.5 lbs of glass stone.

GUARANTEE

We provide a 12-month warranty, please feel free to contact us if there are any questions, we promise response within 24 hours, and will offer good solutions for you.
You can contact the Customer Service, send your order number and problem details to us, we will help you resolve your problems.

- These information will be required to offer under the 12 months warranty.

Product Model:

Order ID:

Purchase date:

IGNITION INSTRUCTION

Note:

Glass Rocks shall be arranged neatly and evenly in the burner tray. Ensure igniter cover is not covered by glass rocks (see photo). This helps air circulate. Take care to keep rocks out of the igniter cover. Keep igniter clean of dust. For best flame results adjust the rocks to expose the burner tube holes. Our preferred configuration is pictured here.



⚠ WARNING:

Never handle glass rocks which have not been allowed to cool from exposure to flame. Never attempt to rearrange rocks while unit is ignited.

NOTE: Rocks are not to exceed 2.5 kg or 5.5 lb.

NOTE: Never use a lid or cover to extinguish the flame on your Fire Table.

⚠ WARNING:

Avoid glass dust. Always wear gloves to handle rocks; caution for glass dust when handling; use a rag to wipe glass dust. Glass dust may result during shipping.

IGNITION INSTURCTION

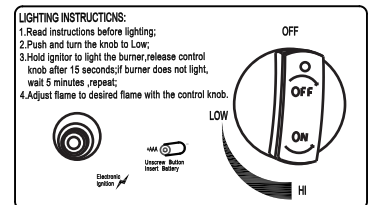
⚠ NOTE TO USER:

Before igniting the unit for the first time, follow steps one through 5 in the below Ignition section. 1AAA 1.5V battery is needed (NOT included)

SECTION 1: IGNITION STEPS

STEP 1

Ensure that unit valve dial is in the “OFF” position by pushing and turning clockwise until the dial stops.

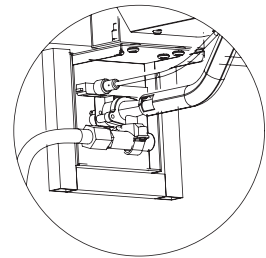


STEP 2

Connect the LP gas cylinder. See section labeled “Connection” .

STEP 3

Ensure the gas hose is not contacting the top of the Fire Table enclosure and the tank is stabilized in the collar with the wing nut.



Caution: Always ensure the gas valve orifice and burner tube venturi is clear of all debris including spider webs.

STEP 4

*****SLOWLY***** turn cylinder valve to the open position to avoid tripping the excess flow safety device in the gas regulator.

For more information about the excess flow safety device see Section 3 (page 16).

STEP 5

Leak Test all connections. See section labeled “Leak Test” .

STEP 6

Your Fire Table is equipped with an auto spark ignition (piezo ignition). Push the knob in and slowly turn counter-clockwise to the high position. The ignitor will spark and ignite the gas.

Should the appliance fail to ignite on the first try, promptly repeat the ignition attempt within 5 seconds. If a third attempt fails to ignite the Fire Table then rotate the knob to the “off” position and wait 5 minutes before attempting to ignite again.

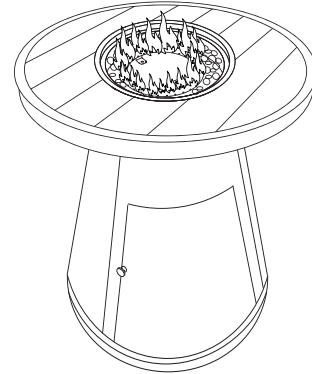
ASSEMBLY INSTRUCTIONS

WARNING:

Ensure that no parts of your body, clothing, or any other combustible material are above the burner before, during and after ignition. Ensure the cover is stored safely away from the Fire Table when the Fire Table is in use.

STEP 7

Once the unit is burning normally,
set the dial to desired flame height.



STEP 8 PERIODIC INSPECTION OF BURNER FLAMES



Upon igniting the appliance, visually verify that the burner is indeed burning as demonstrated in the image. The presence of flames will confirm that the burner is burning. Periodically check that the burner flame is present during operation by visually

If there are no flames present, as demonstrated in the image, the appliance is likely not burning. If this is the case, IMMEDIATELY turn the valve to the "off" position if it is not already and repeat the ignition procedure as outlined in Section 2.

Normally the burner flame is yellow.

If the burner flame is blue and very small, please check the gas cylinder, as it may be low gas pressure or empty. If there is enough gas in the cylinder, please contact customer service to change the burner of the gas fire pit.

If flames lift away from burner or backfire happens, or produce thick black smoke, the fire pit should be turned off immediately. The fire pit should not be operated again until the unit is serviced and/or repaired by a qualified service technician.

WARNING:

Improper lighting procedure may cause fire explosion, and result in property damage, personal injury, or loss of life.



Yellow Tip

Primarily Blue
Flame

IGNITION INSTRUCTION

SECTION 2: IGNITION TROUBLE SHOOTING

FIRE TABLE WON'T LIGHT? IGNITION PROBLEM?

STEP1

Wait 5 minutes for any gas to dissipate. Locate the igniter cable under table. Ensure the igniter cable is firmly attached to the gas valve. Follow the ignition sequence again. If still no results after three tries move to step 2 below.

STEP2

Turn the gas cylinder valve to the Closed position. Wait 5 minutes for any gas to dissipate. Ensure igniter cover is not covered by glass rocks. This helps air circulate. Inspect the igniter electrode (under igniter cover) to ensure it is free from dust and not blocked by glass rocks or other debris. Use a dry clean cloth or tissue to very lightly wipe clean igniter tip.

WHEN YOU PUSH IN THE DIAL KNOB, THE FIRE IS ON, WHEN RELEASE, THE FIRE OFF?

STEP1

Check the thermocouple condition. If it's defective, reach customer service for thermocouple replacement.

STEP2

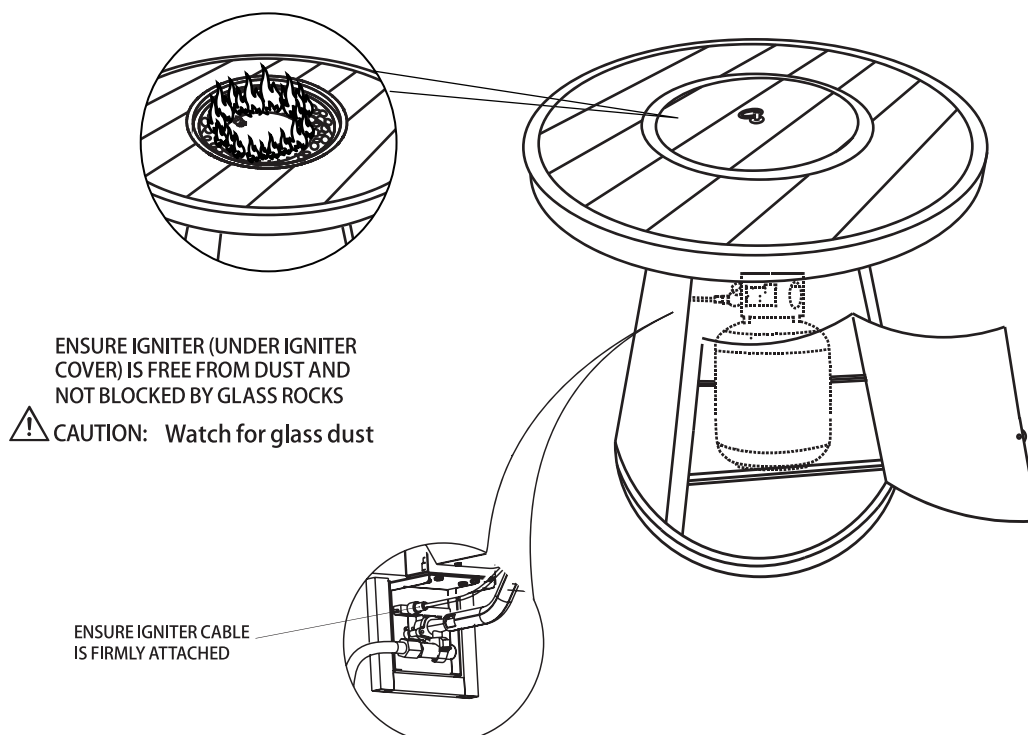
Check the thermocouple end nut condition. Tighten the nut if it's loose.

STEP3

If both 2 parts are in good condition, reach customer service for details checking.

WARNING HAZARD:

USE A TOOL OR WEAR GLOVES TO MOVE GLASS ROCKS. AVOID BLOWING GLASS DUST IN THE AIR. After waiting for 5 minutes, visually inspect the spark by rotating the knob to high without turning the gas back on at the cylinder. Ensure the spark gap is 3 - 5mm (1/8"-3/16") from the burner port and has a clear path. Once you ensure the igniter is operating properly repeat the ignition sequence in section 2.



IGNITION INSTRUCTION

SECTION 3: GOT A LOW FLAME?

STEP 1

Check propane level. If less than half full replace the cylinder.

Repeat the ignition sequence in section 2.

STEP 2

If the propane cylinder is full and your Fire Table experiences low flame, or flame height does not appear to be normally adjusted by the gas knob, it is likely that the excess flow safety device has been tripped in the hose regulator.

CORRECTIVE ACTION

- a. Close propane cylinder valve.
- b. Open and then close Fire Table gas knob valve to release pressure.
- c. Disconnect and reconnect the propane cylinder valve connection.
- d. Slowly open propane cylinder valve.
- e. Perform Leak Test and follow Ignition sequence.

SECTION 4: EXTINGUISHING THE APPLIANCE

STEP 1

Access the Fire Table interior. Turn the gas cylinder valve to the "Closed" position.

STEP 2

Turn the gas knob on the Fire Table to the "OFF" position by pushing and turning the knob clockwise.

STEP 3

Allow unit to cool for at least five (5) minutes before relighting.

SECTION 5: FIRE TABLE MAINTENANCE

Your Fire Table requires periodic maintenance to keep it in good running order. Follow the steps below to ensure your appliance will provide you with the best possible performance:

1. Keep your Fire Table out of the rain and store it in a dry place. Fire table accessories such as covers can be purchased at our store or you can contact our customer service team.
2. This device has been engineered to provide the maximum amount of heat and comfort. If you experience any signs of your propane cylinder "freezing off" or start to experience lower flames than usual, please simply turn the burner control setting to low for 5–10 minutes, or replace the cylinder with a full one.
3. Ensure that you clean the top of your Fire Table after every use to keep it looking GREAT. Simply use warm soap water to wipe down your Fire Table to keep it clean. Do not use abrasive cleaners. Especially, DO NOT USE PETROLEUM BASED SOLVENTS TO CLEAN YOUR FIRE TABLE AS THIS WILL DESTROY YOUR WICKER RESIN TABLE MATERIAL.
4. Remove any debris and leaves which may have accumulated in your Fire Table burner tray before igniting.

WARNING NOTES

WARNING NOTES:

- Expected burn time; the anticipated burn time for your Fire Table using a full 20 lb (9kg) propane cylinder is between 12 and 18 hours depending on where the flame height is set.
- This is NOT a toy.
- The fire table will become extremely hot during operation! - DO NOT TOUCH THE BURNER TRAY OR GLASS ROCKS while fire table is in operation!
- Do not place ANY cover on the fire table while the fire table is in operation.
- Do not rest anything on or over the burner tray while the fire table is in operation.
- The fire table is a decorative gas appliance only. NEVER cook food on the fire table. Do not use any type of accessory as a means to cook or keep food warm on the fire table.
- Wait at least 30 minutes after turning off the fire table to allow it to cool down before touching the burner tray, or glass rocks, or putting ANY cover over the fire table.
- Please ensure that all adults and children who use or are near a unit in use are aware of the hazard of high-surface temperatures present on the unit during use and should use caution and stay away to avoid burns or clothing ignition.
- Children should be supervised at all times when using this unit without exception.
- Do not place any objects other than supplied rocks inside the burner component of the Fire Table.
- Do not add wood or any other materials to the fire.
- Your Fire Table is designed to safely combust propane only.
- Do not connect to a remote gas supply. Consult a certified gas technician.
- Do not use this appliance if any part has been under water. Immediately call a qualified service technician to inspect the appliance and to replace any part of the control system and any gas control which has been under water.
- Do not leave this appliance uncovered in the rain.
- Always inspect and clear all valve and gas orifices of any foreign debris including spider webs prior to lighting.
- Never store a spare LP cylinder inside the LP cylinder compartment.