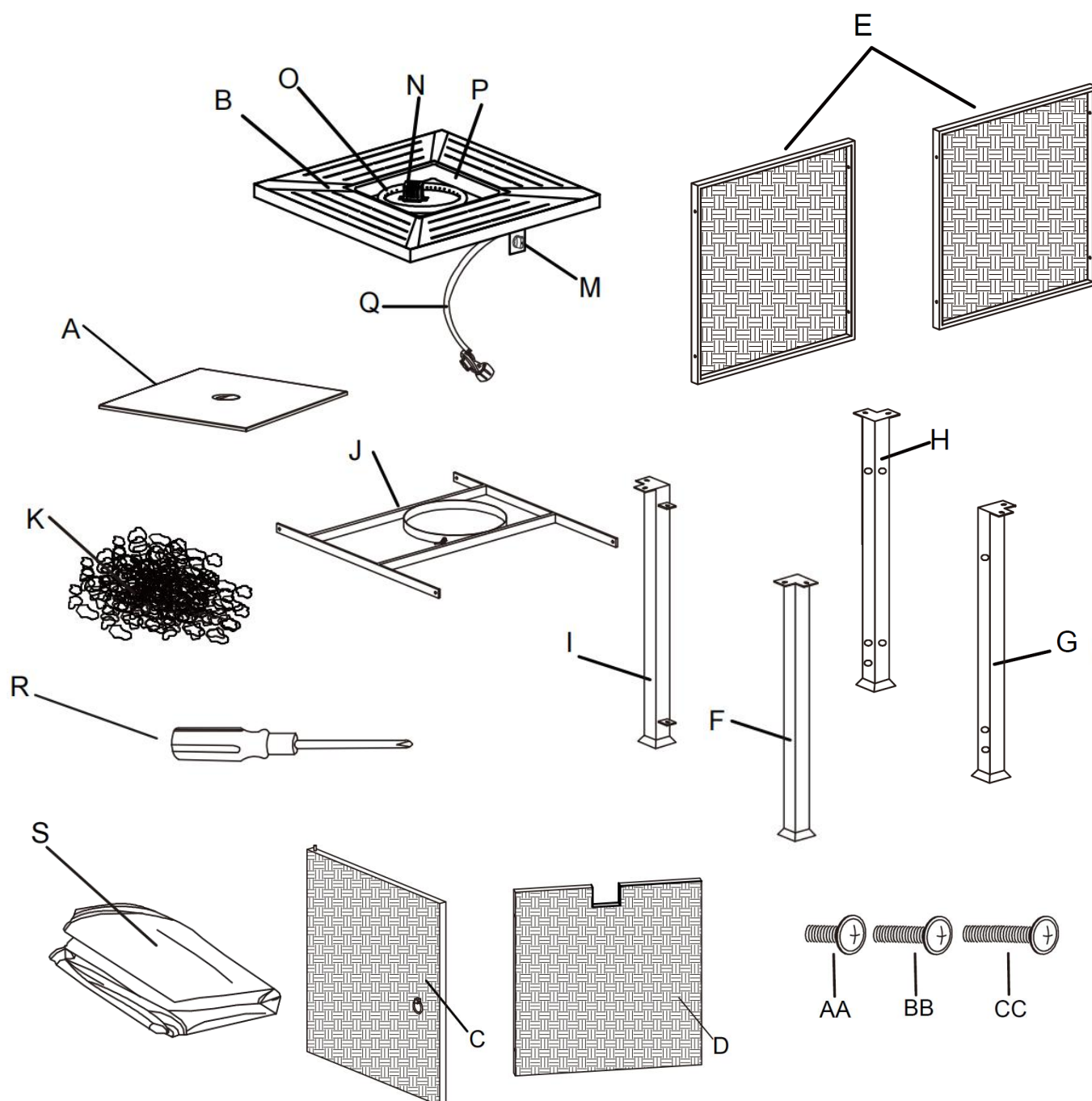


INSTALLATION GUIDE

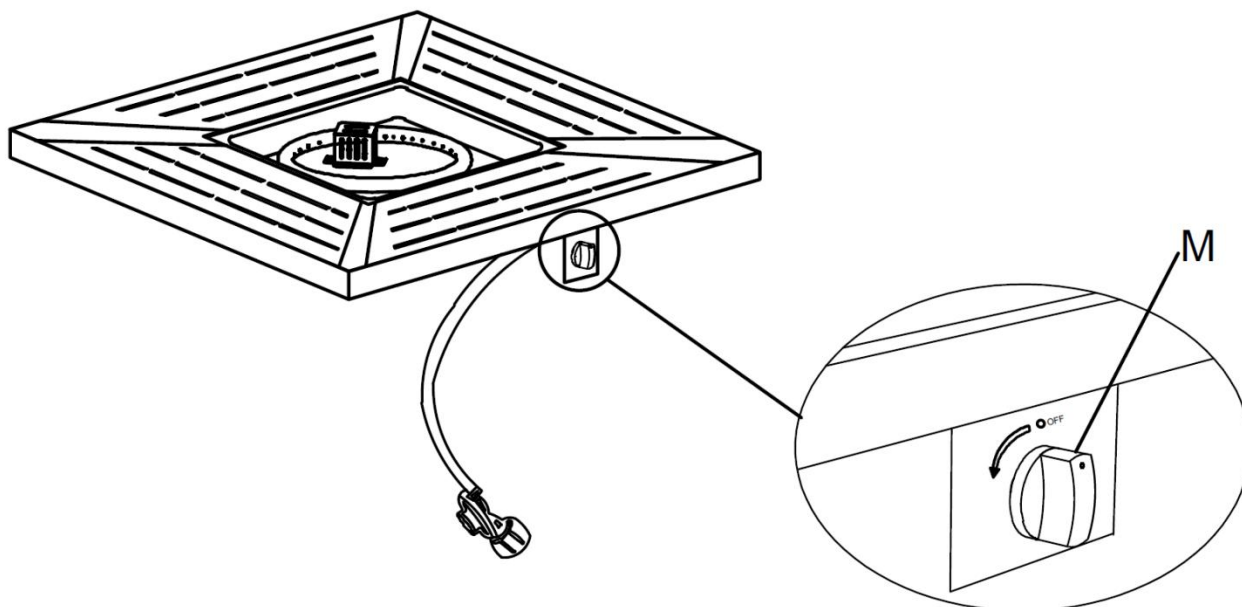
Main Parts:

- | | | |
|--------------------|----------------------------------|-----------------------|
| A. Lid | I. Right back leg | R. Screwdriver |
| B. Table top | J. Metal stand | S. Protective cover |
| C. Door | K. Lava Rocks | AA. M6*12 screw (*9) |
| D. Front panel | M. Control knob (preassembled) | BB. M6*25 screw (*4) |
| E. Side panel | N. Guard (preassembled) | CC. M6*40 screw (*12) |
| F. Left back leg | O. Fire bowl (preassembled) | |
| G. Left front leg | P. Burner (preassembled) | |
| H. Right front leg | Q. Regulator Hose (preassembled) | |



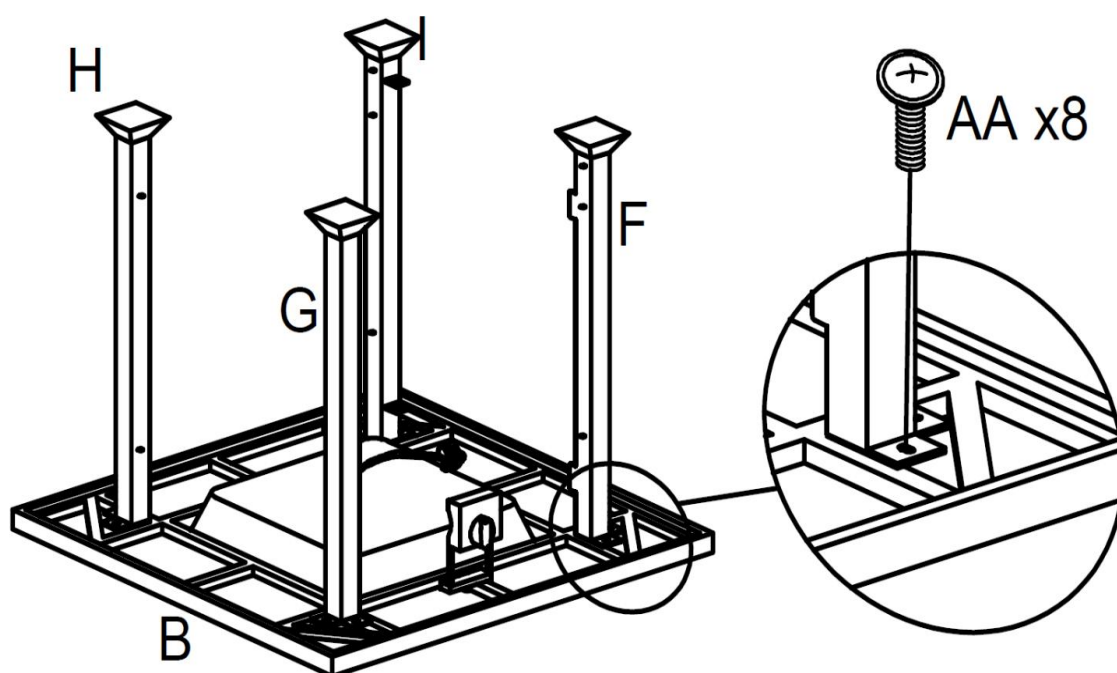
Step 1: Checking the gas control

Check that the control knob(M) for the gas supply system is turned to the “OFF” position before starting any assembly.



Step 2: Attaching the legs

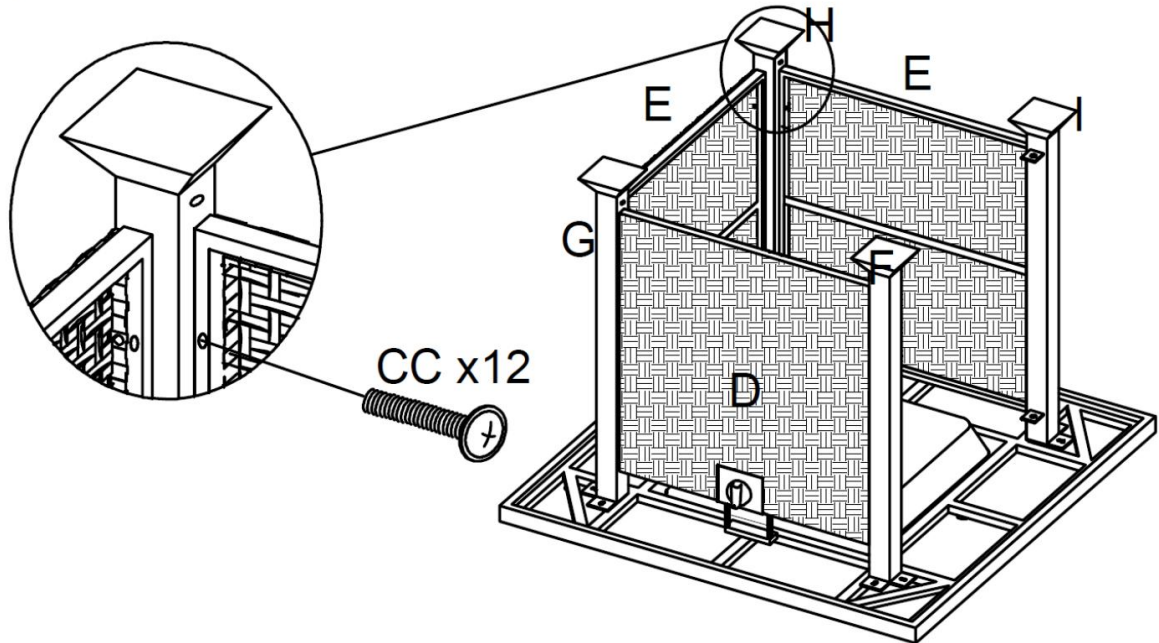
Attach legs (F) (G) (H) (I) to the bottom part of the table top (B) with screws (AA).
Note: Do not tighten screws completely at this step.



Step 3: Attaching the back, front and side panels

Attach the 2 side panels(E) and front panel(D) to the legs with screws (CC).

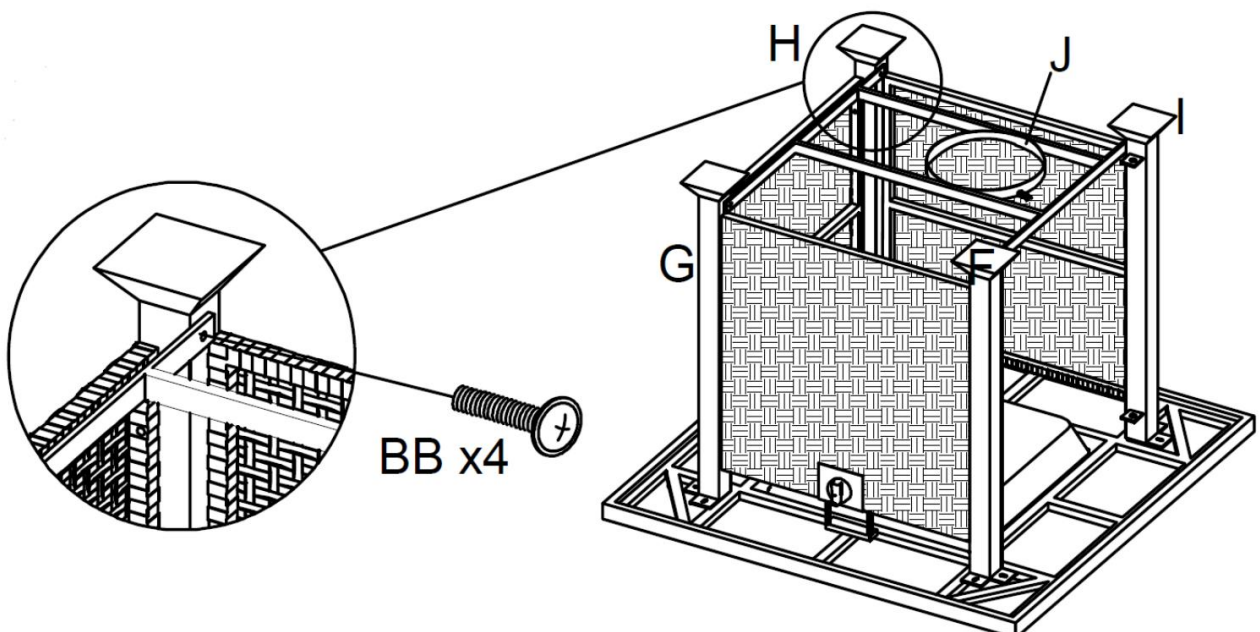
Note: Do not tighten screws completely at this step.



Step 4: Attaching the metal stand

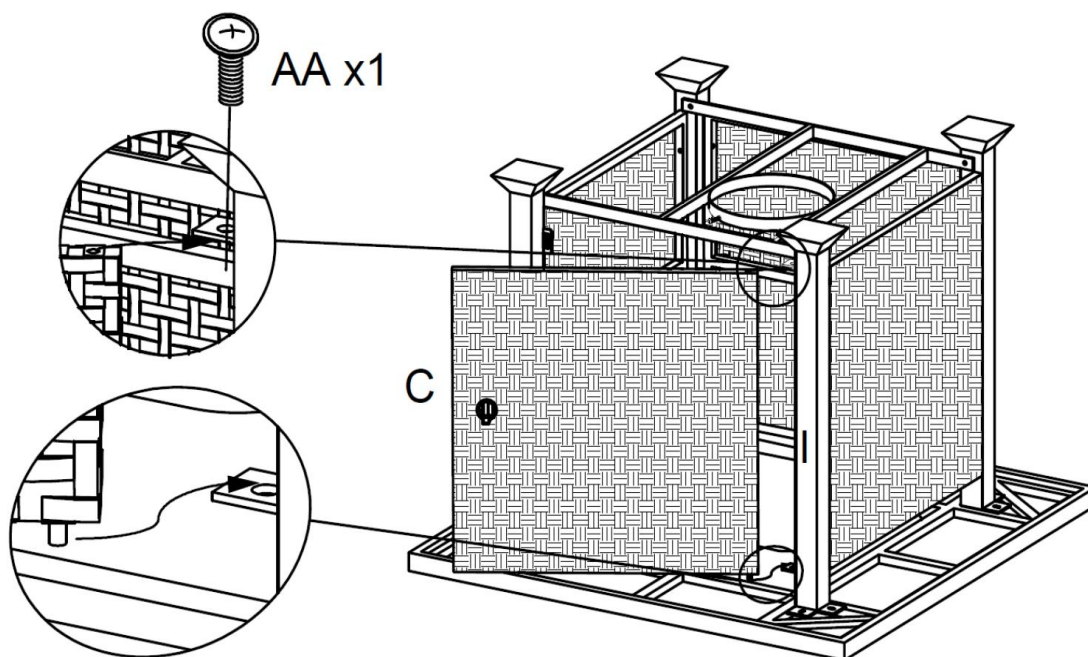
Attach the metal stand(J) to right front leg(H), right back leg(I), left front leg (G) and left back leg (F) with screws (BB).

Note: Tighten all the screws completely after assembly.



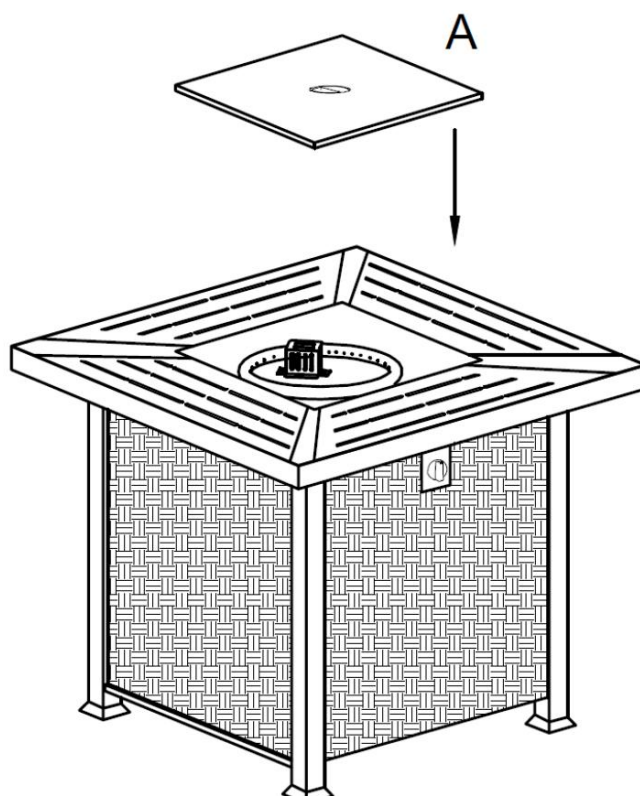
Step 5: Attaching the door

Attach the door(C) to the left back leg(I) with screw (AA).



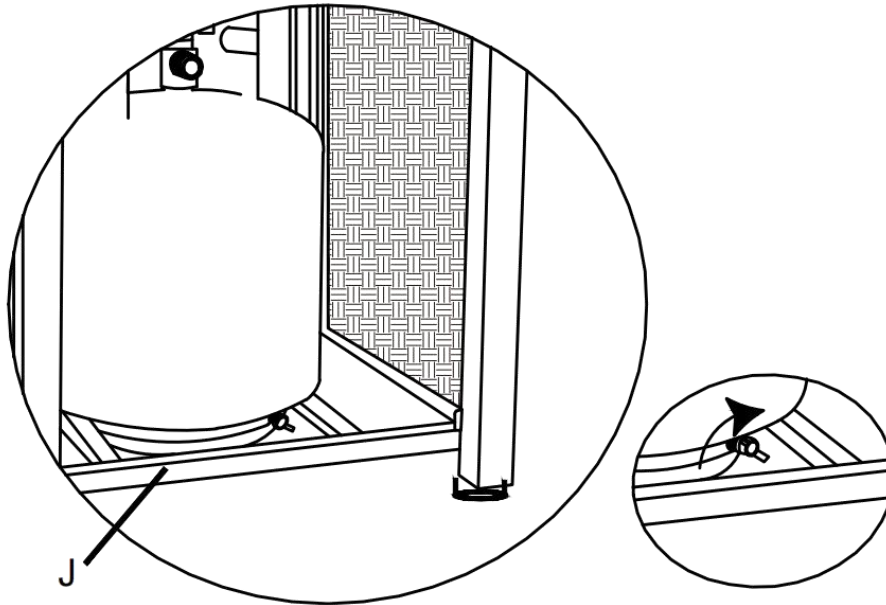
Step 6: Putting the lid

Put the lid (A).



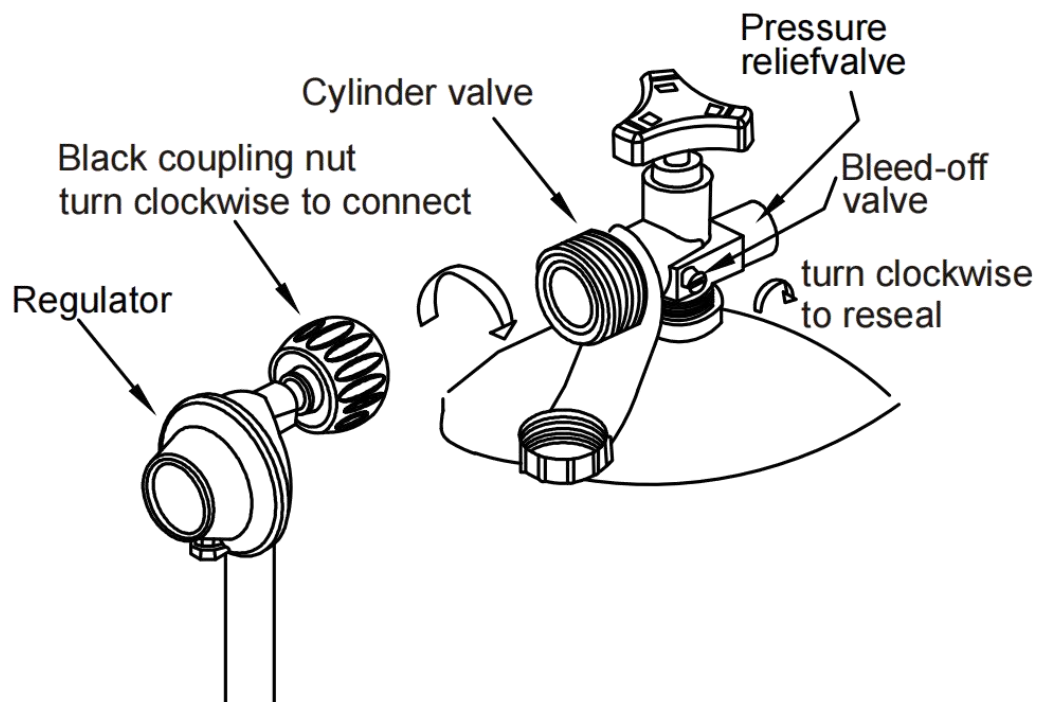
Step 7: Securing the propane tank

Place propane gas tank (not included) into the metal stand (J). Make sure the gas tank sits on the metal stand completely. Turn the preassembled wing screw on the outer part of metal stand (J) clockwise to secure the propane gas tank tightly.



Step 8: Attaching the regulator

Turn the cylinder valve on the tank clockwise to close the propane tank. Attach the preassembled regulator from the table top (B) to the cylinder valve by turning the regulator coupling nut clockwise. Make sure it is fastened securely and tighten connections by hand only.

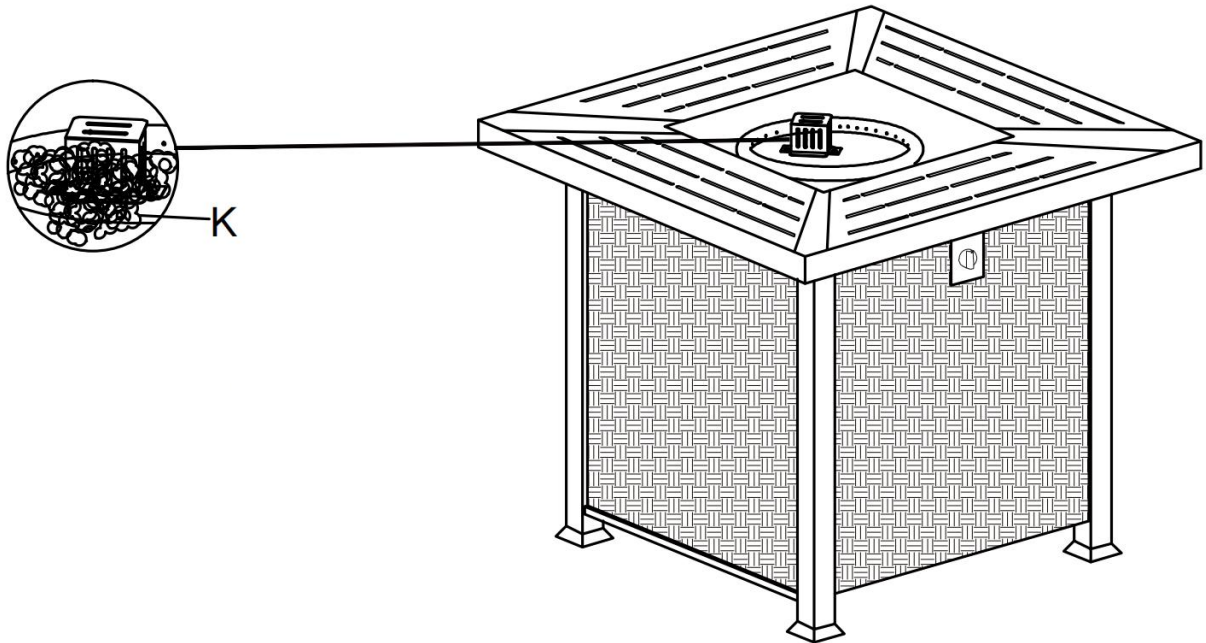


Step 9: Putting the lava rocks

Pour the box of lava rocks (K) to the firebowl.

CAUTION

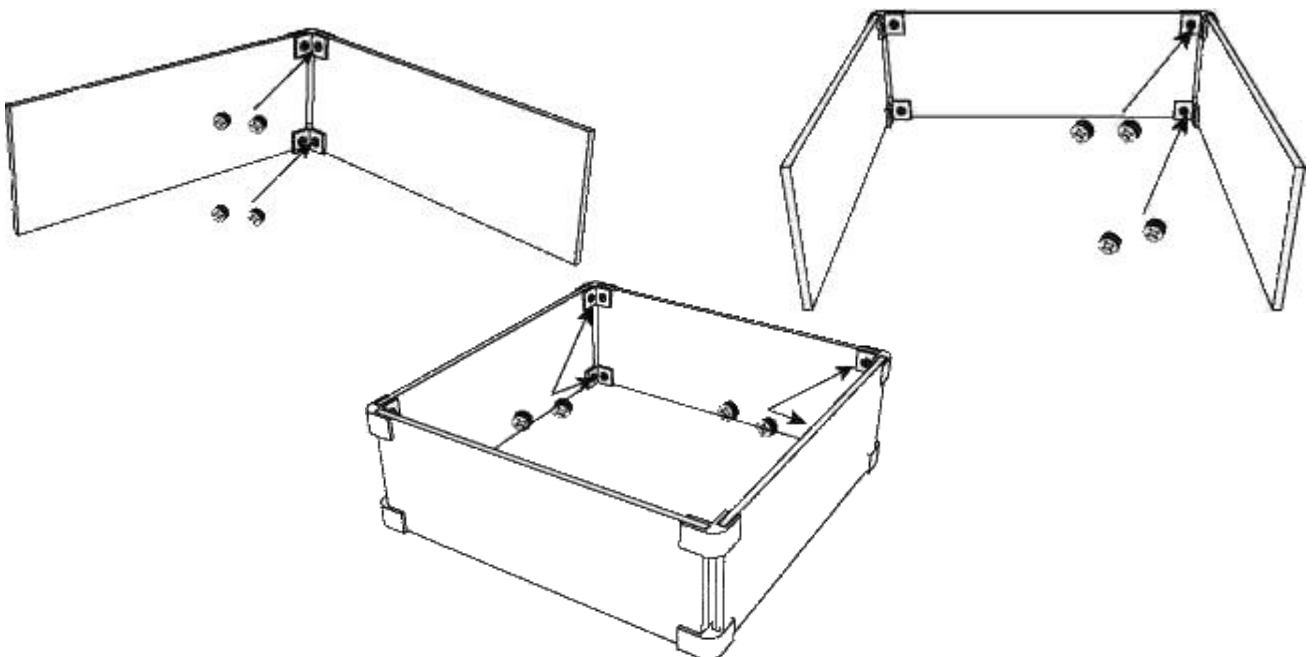
To ensure proper function, the guard on this burner should be free of lava rocks at all times.



Step 10: Assembling the glass

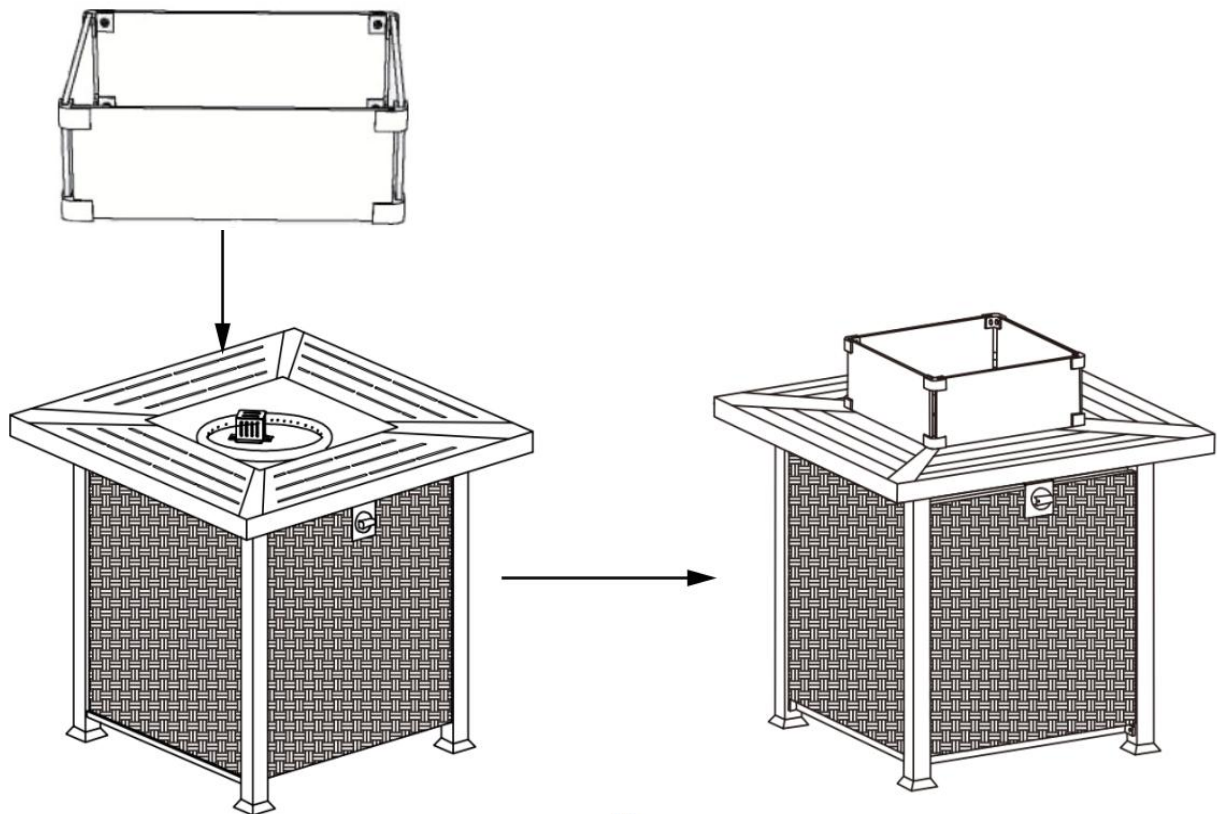
Unscrew all preassembled screws on the glass clamps.

Next, assemble one glass panel to the other glass panel, and repeat this step for the rest of the two glass panels. Then, assemble the two glass panel pieces together with the final glass clamps as shown below.



Step 11: Putting on the glass

Put the glass assembly made in step 10 on the top of the fire table body.



Step 12: Placing the protective cover

When the gas furnace is not used outside, it should be covered with a protective cover (S) to prevent the product from oxidization caused by exposure to sun and rain.

