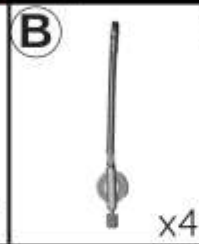


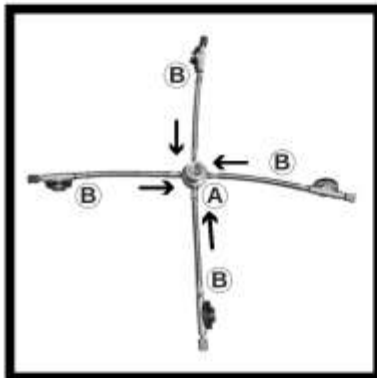


# ASSEMBLY INSTRUCTIONS

## 4 Canister Fuel Pack



### STEP 1



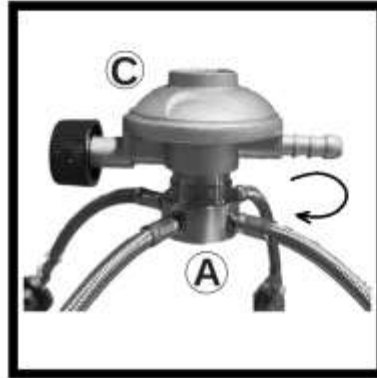
Push, and screw in a Connector pipe (B) into each of the four holes in the sides of the Adapter (A).

Tighten the nut on the Connector pipes (B) in a clockwise direction. You may need to use a small Spanner/Pliers.



Once tight, the connector pipes should freely rotate.

### STEP 2



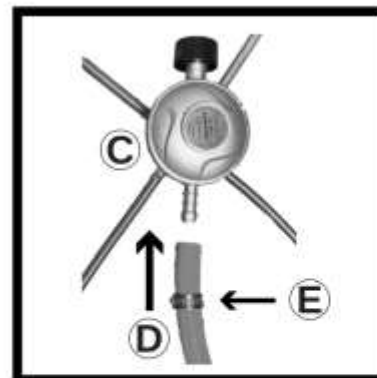
Screw on the Regulator (C) onto the top of the Adapter (A) in a clockwise direction.

### STEP 3



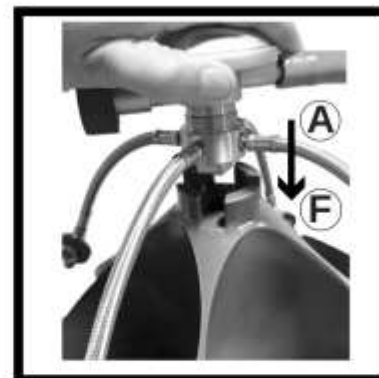
Ensure that the ends of the Connector pipes (B) are shut off by turning clockwise. Ensure Regulator (C) is also shut off turning clockwise.

### STEP 4



Thread a Pipe clip (E) onto the Hose (D). Push the Hose (D) onto the Regulator (C). Using a Screwdriver/Pliers, tighten the Pipe clip to secure the Hose (D).

### STEP 5

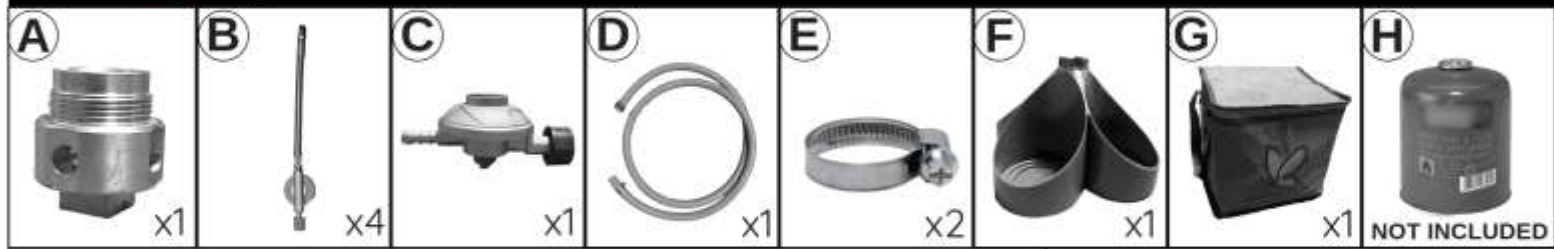


Push the bottom of the Adapter (A) into the square hole of the Canister Holder (F).

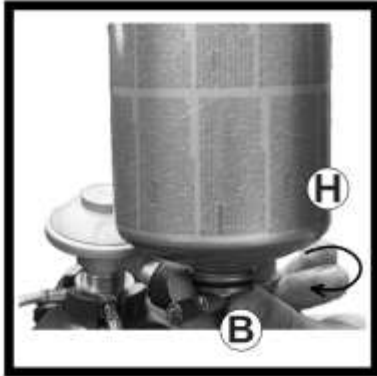


# ASSEMBLY INSTRUCTIONS

## 4 Canister Fuel Pack



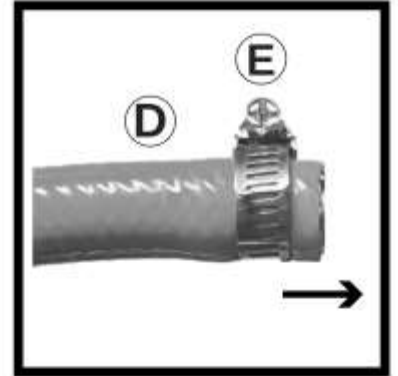
### STEP 6



Screw an EN417 threaded Canister (H) onto the circular part of the Connector pipe (B). This is easier done upside down. Then place the Canister (H) into the Canister housing (F).



### STEP 7



Connect the other end of the Hose (D) to your appliance with a Pipe clip (E)

### STEP 8



Turn the ends of the Connector pipes (B) which are connected to Canisters anticlockwise to feed gas to the Regulator (C).

Turn the Regulator (C) on to activate the flow of gas to your appliance.



Place the Canister Fuel Pack into the Insulated bag (G) with the Hose threaded out to assist with the flow of gas.

### STEP 9



Repeat step 6 to equip with up to four Canisters. It is recommended to leave one Canister turned off at the Connector pipe to allow a constant gas supply when others are depleted.

Improve your gas supply by using either 1, 2, 3 or 4 gas Canisters at once, and easily switch them out. **TURN OFF CONNECTOR PIPES WITH NO CANISTER ATTACHED.** Combining multiple Canisters can generate sufficient pressure for most outdoor appliances such as camping stoves and BBQs up to 3 burners.

