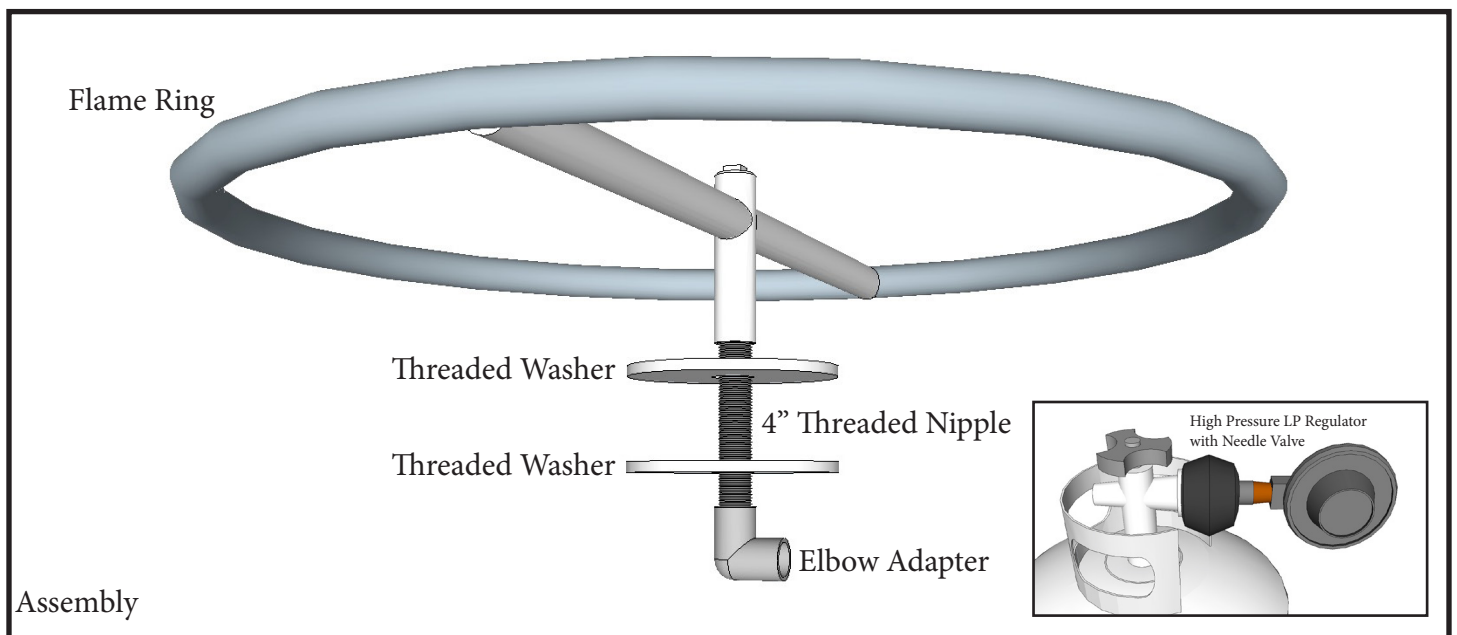
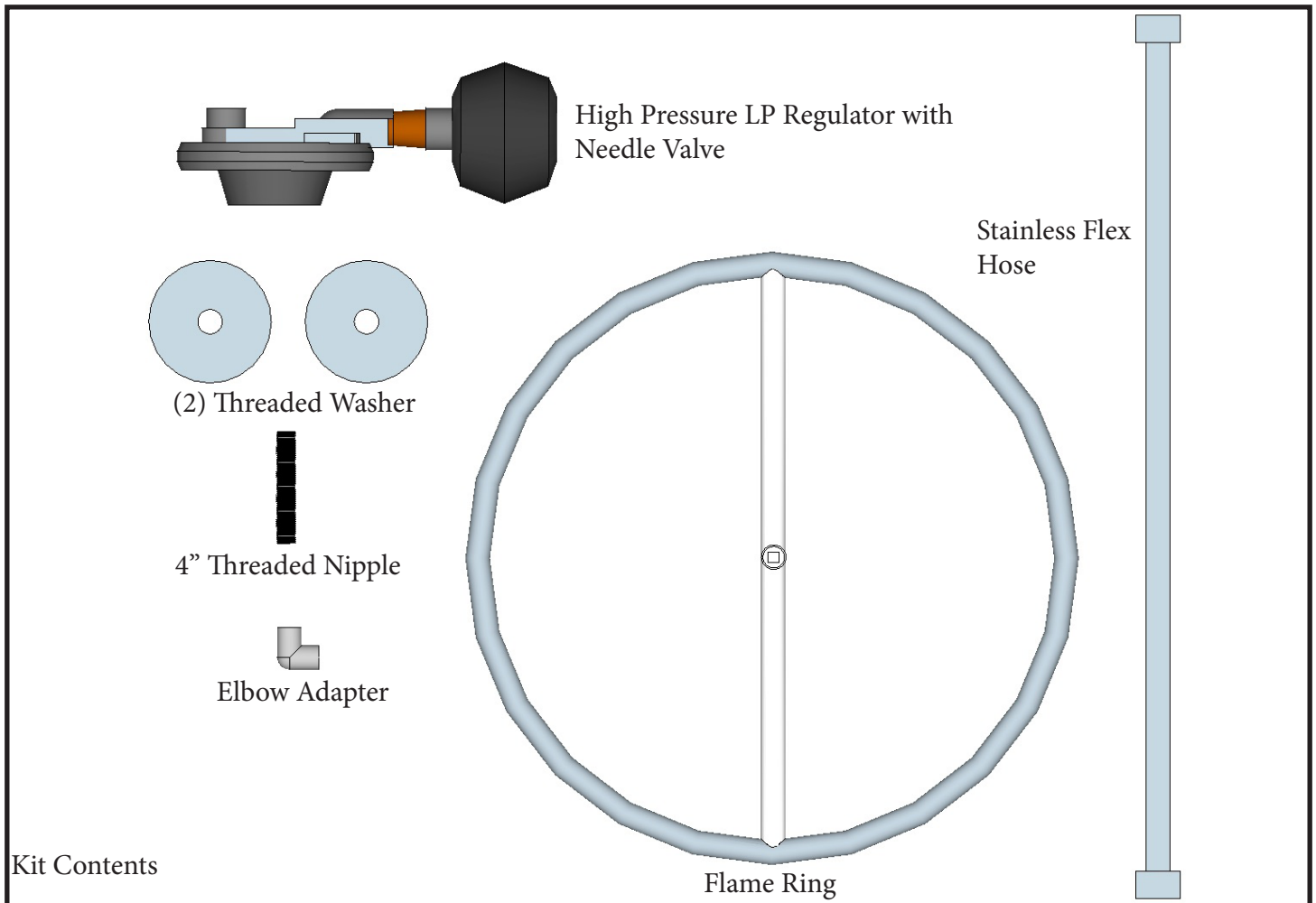
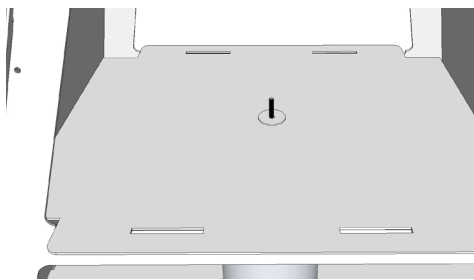


Propane Kit for Blaze Monolith

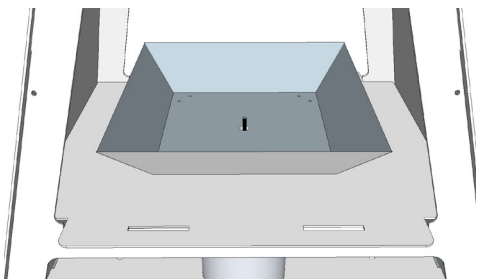


Directions for Assembly

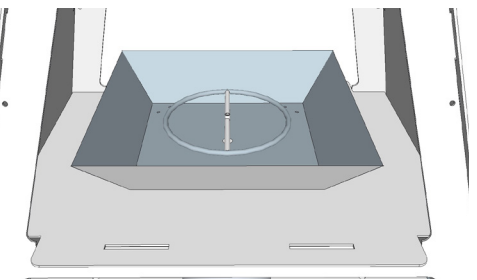
1. Thread first washer onto Threaded Nipple approximately 1" from bottom
2. Insert Threaded Nipple into the middle hole in the Monolith shelf with washer on top
3. Thread second washer onto Threaded Nipple to secure assembly to shelf
4. Place Monolith Fire Basket over Threaded Nipple through hole in basket
5. Apply 3-4 layers of PTFE Tape to both ends of the Threaded Nipple by wrapping the tape clockwise around the pipe
6. Attach Fire Ring to taped end of Threaded Nipple and tighten
7. Attach the brass Elbow Adapter to bottom of Threaded Nipple and hand tighten fully. Then use a wrench to tighten fully by turning an additional 1/4 turn.
8. Attach Stainless Flex Hose to brass Elbow Adapter. DO NOT USE PTFE TAPE ON COMPRESSION FITTINGS OR THEY WILL LEAK. Hand tighten then use wrench to tighten fully by turning an additional 1/2 to 1 full turn.
9. Finish installation by attaching the open end of the Stainless Flex Hose to the Needle Valve on the Propane Regulator. DO NOT USE PTFE TAPE ON COMPRESSION FITTINGS OR THEY WILL LEAK. Hand tighten then use wrench to tighten fully by turning an additional 1/2 to 1 full turn.
10. Attach Propane Regulator to Propane Tank



Step 2



Step 4



Step 6

Testing for Leaks

YOU MUST TEST YOUR CONNECTIONS FOR LEAKS PRIOR TO LIGHTING

Leak test your fittings by applying soapy water around fittings to see if any bubbles are made from escaping gas. If there are any bubbles, remove the fitting, reapply PTFE Tape where appropriate (DO NOT USE PTFE TAPE ON COMPRESSION FITTINGS), re-tighten fittings and test again.

Directions for Lighting

1. Make sure the Needle Valve on your Propane Regulator is fully closed
2. Turn on your propane bottle
3. Open Needle Valve slowly until you first hear gas flowing lightly
4. Light the Fire Ring
5. Use the Needle Valve to regulate your flame height

Your kit includes a high output propane regulator capable of producing very high flames so exercise extreme caution when lighting your fire feature and never use in windy conditions.