

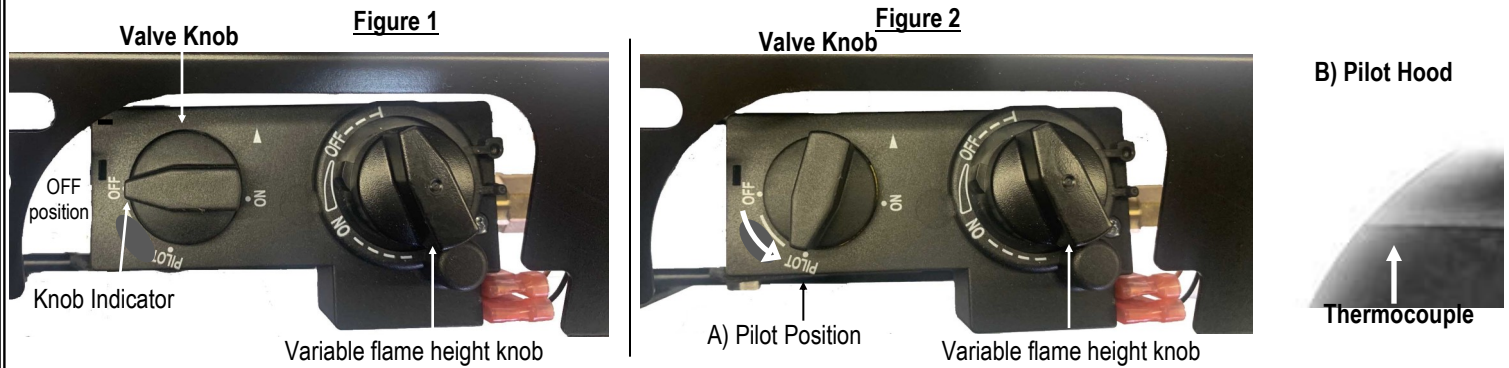
Variable Flame Height Control

PILOT LIGHTING AND SHUTDOWN

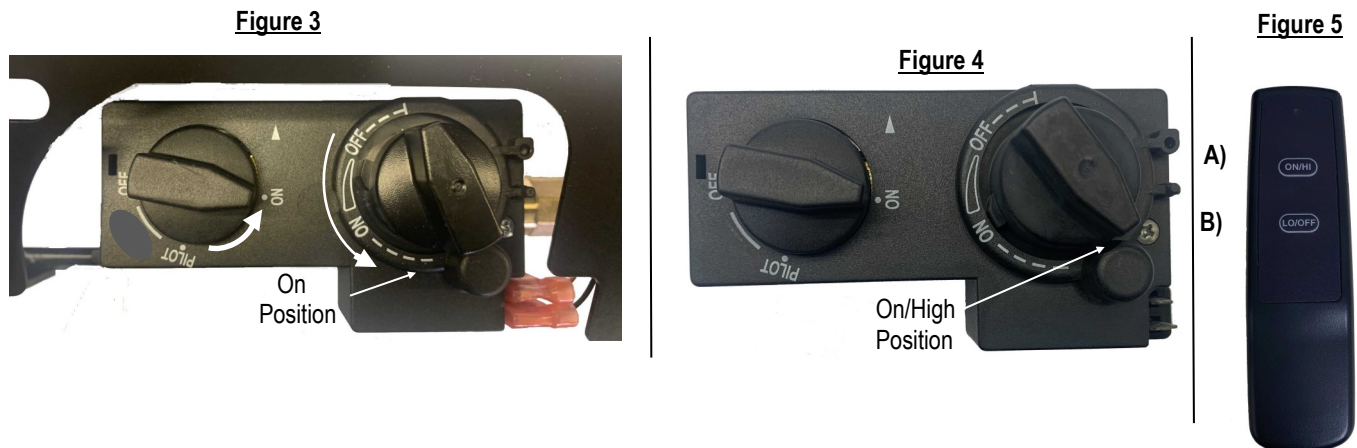
***NOTE: BE SURE TO FILL THE BURNER PAN (SAND FOR NATURAL GAS - VOLCANIC ASH FOR PROPANE GAS), PRIOR TO THESE STEPS**

1. From the "OFF" position (Figure 1), slightly turn counter clockwise, then depress and continue to the Pilot position (Figure 2).
2. Before lighting, wait at least five minutes to allow gas which may have accumulated around the burner to escape, then slightly push in Valve Knob counter clockwise, to the left and turn to "PILOT Position" (Figure 2A).
3. Depress Valve Knob until air dissipates and gas flows to pilot. Light pilot hood (Figure 2B) with match or lighter, and continue to hold knob down until the pilot flame remains lighted after knob is released.
4. Slowly turn knob counter clockwise to "ON" to light burner(s) (Figure 3). To raise the flame using the remote transmitter, pressing and holding the "UP" button (Figure 5A) arrow will increase flame height to maximum. (Figure 4) Pressing the "DOWN" button (Figure 5B) and holding will lower flame height. (Holding the "DOWN" arrow button will turn the burner off and the pilot will remain lit) or turning the Valve knob to "OFF" will turn the pilot flame and main burner "OFF".
5. If the burner fails to light or if the pilot goes out, repeat steps 1 through 4.
6. For complete shutdown, push knob in and turn clockwise to "OFF".

Note: Additional instructions will be given with the remote control on how to operate the remote control.



NOTE: Valve knob cannot be turned from "PILOT" to "OFF" unless knob is slightly depressed and turned to the left. DO NOT FORCE THE KNOB



BATTERY PACK PLACEMENT



NOTE: Any beeping or unexpected shutdown may be the over-temperature safety feature in the receiver. If this happens, move the receiver into a cooler area, and/or use the RH2/RH3 remote house.