

# **DO NOT DISCARD!**

## **– IMPORTANT INFORMATION –**

### **Assembly and Installation**

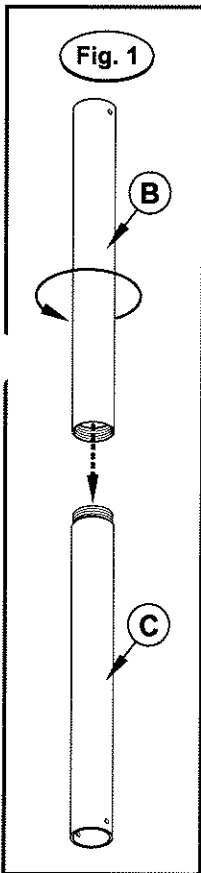
## **Instructions for**

# **Model H-16 B6X2 PARK GRILLS**

#### **Provided for Each H-16 B6X2 PARK GRILL**

- A)** (1) H-16 Grill
- B)** (1) 21" long Model B6X2 Post Base Section with (1) internally threaded end
- C)** (1) 21" long Model B6X2 Post Base Section with (1) externally threaded end
- D)** (1) 5" Locking Pin to secure the Grill to the Post Base

#### **ASSEMBLY AND INSTALLATION INSTRUCTIONS:**



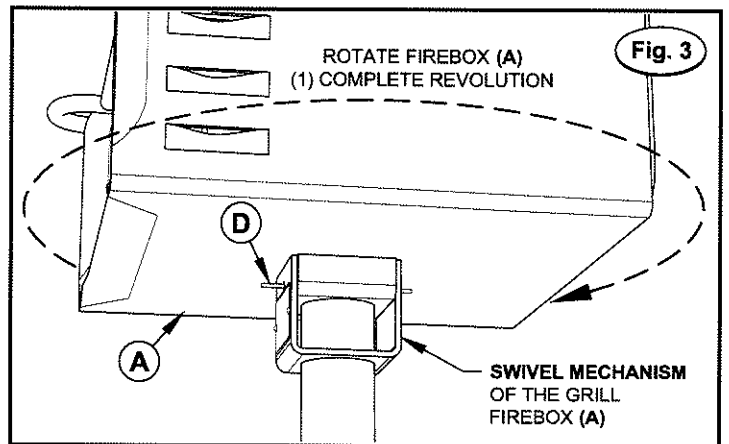
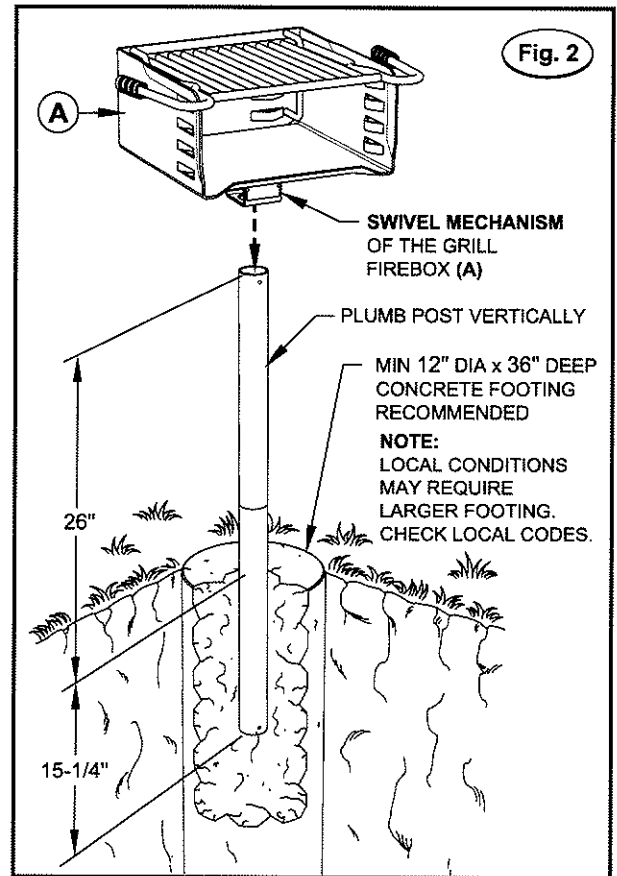
1. Remove the plastic cap from the Post Base Section with the external threads (**C**). Screw the (2) threaded Post Base Sections (**B & C**) together (see Fig. 1).
2. Use a post hole digger to make a hole a minimum of 12" in diameter x 36" deep. Fill the hole with concrete (see Fig. 2).

**Note:** Local soil conditions may require a larger footing. Check local codes.

3. Place one end of the assembled Post Base into the concrete with the top end 26" above ground level and plumb it vertically (see Fig. 2). Allow the concrete to cure before installing the Grill on the Base.
4. Install the Grill (**A**) on the Post Base by placing the 2-3/8" dia. Holes in the Swivel Mechanism of the Grill Firebox over the end of the Post (see Fig. 2).

To lock the Grill (**A**) on the Post Base line up the (2) 5/16" dia. Holes on the front and back of the Grill Swivel Mechanism with the (2) 5/16" dia. Holes at the top of the Post Base. Insert the included 5" Locking Pin (**D**) through the aligned holes leaving an **equal length** of Pin protruding from each side of the Swivel Mechanism (see Fig. 3).

Rotate the Grill (**A**) one complete revolution. The Locking Pin (**D**) will be bent and drawn into the Swivel Mechanism to lock the Grill onto the Post Base (see Fig. 3).



#### **IMPORTANT! GRILL MAINTENANCE:**

In order to maximize the useful lifetime of your grill firebox and cooking grate, follow these steps:

1. Regularly clean out all coal and wood ash from the firebox bottom. Rainwater and ash accelerates the rusting process.
2. The high heat paint will last between one and two years depending on use. When there are signs of rusting, wire brush off surface rust and spray or brush apply another coat of non-toxic high heat black enamel.
3. Do not re-coat the cooking grate as the grease from cooking meat will usually keep rust at bay and a good wire brushing after the grate is hot also helps. If there is still rust on the grate, use aluminum foil between your food and the grate.

Local environment and climatic conditions may require more frequent maintenance.