Attaching the Flame Blade Accessory

**Tools Needed:** 7/16" socket or wrench and a Phillips screwdriver

1. Remove the 1/4"-20 nuts **A** and 1/4" oversize washers **B** from the 1/4"-20 carriage bolts **C** protruding through the bottom panel **D** of the flame blade.

2. Open up space at back of the two panels—clam shell style—as shown, pivoting on the front screws **E**.

3. Insert the Pyroweeder burners **F** through the cutouts **G** in the top and bottom panels as shown. Keep about 1" of the burner outside of the flame blade. **H**

4. Close the two panels around the burners so that the carriage bolts **C** are again protruding through the bottom panel **D**.

5. Re-attach the nuts **A** and washers **B** to the carriage bolts **C** and tighten them just enough so that the flame blade is securely attached to the burners.

6. Tighten the front screws **E**.

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**CAUTION**

It is important that you ignite the propane flowing into the flame blade as soon as possible after you open the control valve. Propane can accumulate in and around the blade and it will produce a startling pop if you are slow to ignite it.

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