

Aquatic Weed Eradicator

Assembly Instructions

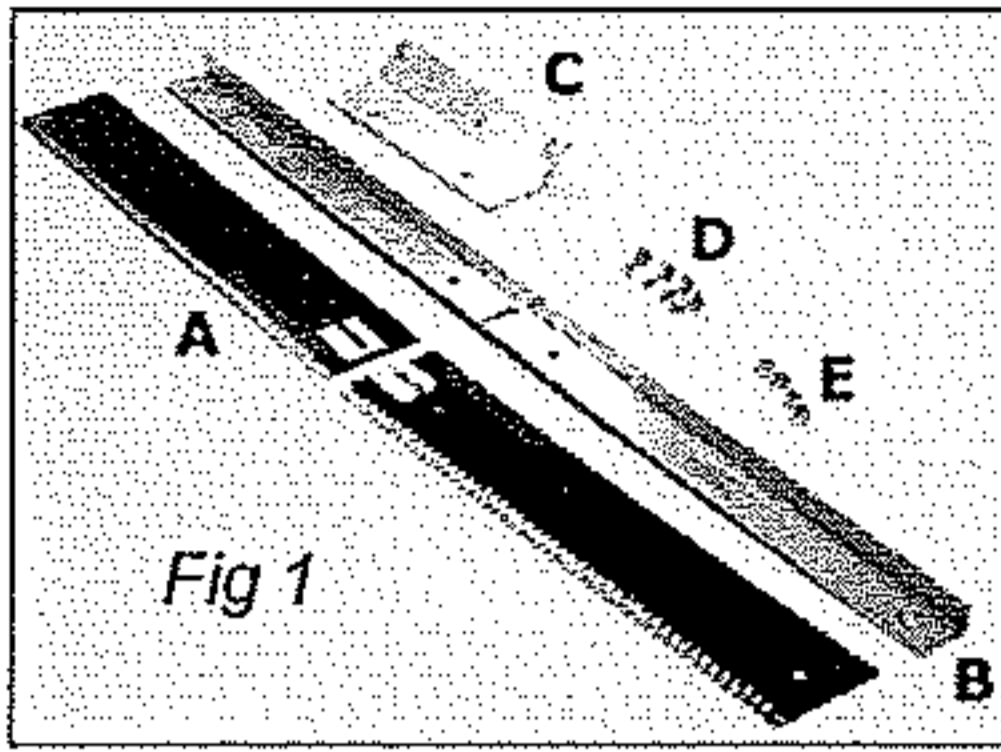


Fig 1

Blade Components:

- A – Steel Serrated Blades (2)
- B – “L” Shaped Stiffener Bar
- C – Adapter Plate
- D – Short Bolts (5/8”) (4)
- E – Nylon Loc Nuts (4)

Blade Assembly Instructions:

1. Lay the 2 serrated steel blades (A) with the WARNING label side face down and arrange the arrows so that they are pointing towards each other (figure 1).
2. Place the “L” shaped stiffener bar (B) over the 2 serrated blades (A) with the arrow pointing away from you (figure 2).
3. Align the 4 holes.
4. From the underside, insert 2 of the short bolts (D) in the 2 outside holes, up through the bar. Place loc nuts (E) on the bolts and finger tighten (figure 3).
5. Place the adapter plate (C) on the stiffener bar (B), aligning the 2 holes of the plate (C) with the 2 center holes on the stiffener bar (B) (figure 4).
6. From the underside, insert 2 short bolts (D) in the 2 center holes of the steel serrated blade (A), up through the “L” shaped stiffener bar (B) and through the adapter plate (C) (figure 5).
7. Place loc nuts (E) on the bolts (D) and use 2 wrenches to tighten.

REQUIRES TWO 7/16” WRENCHES AND GLOVES FOR HANDLING THE STEEL SERRATED BLADES

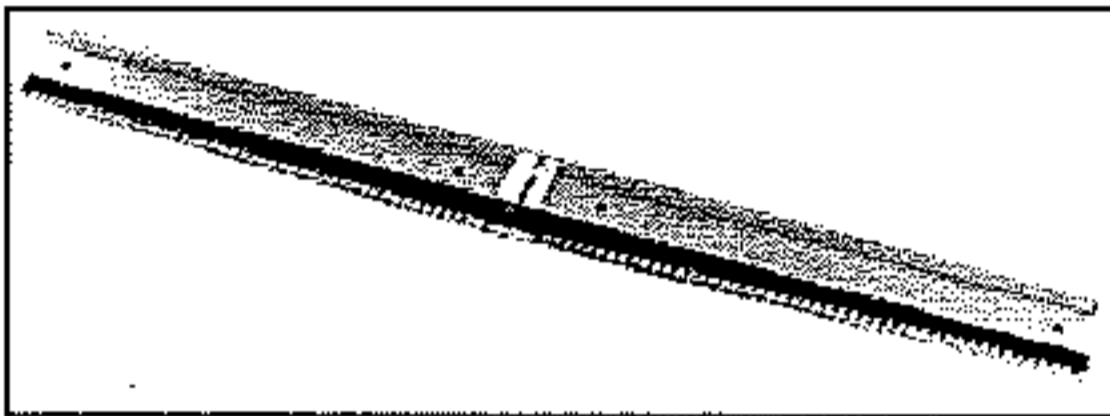


Fig 2

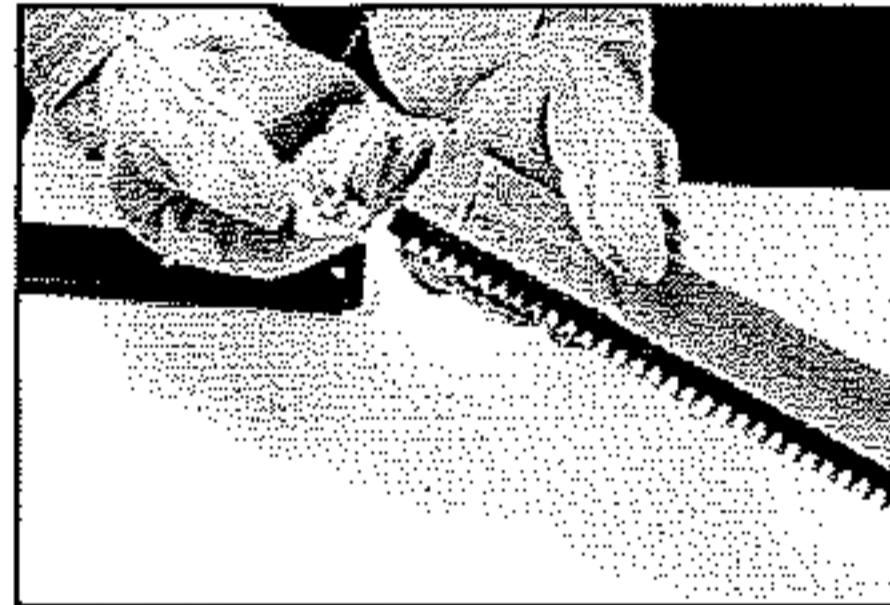


Fig 3

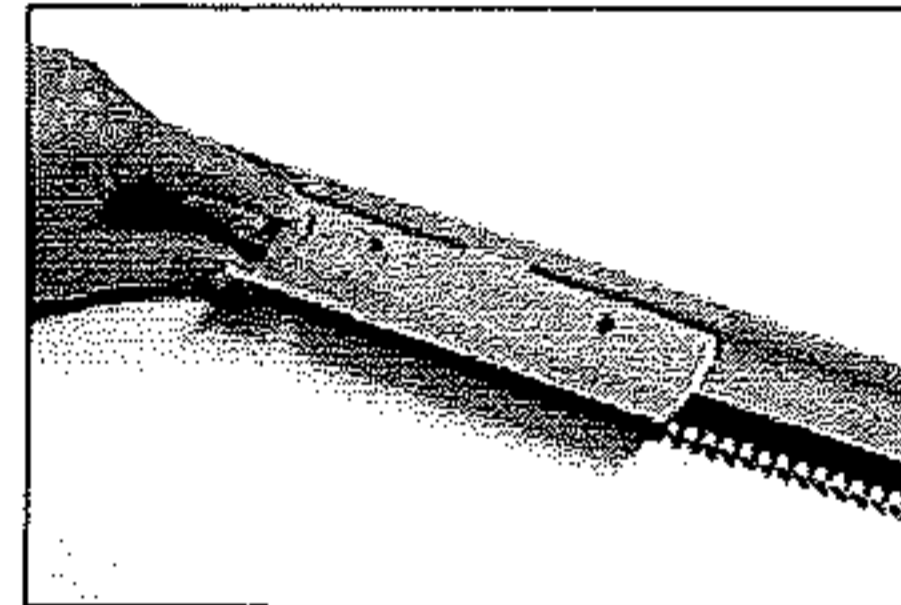


Fig 4

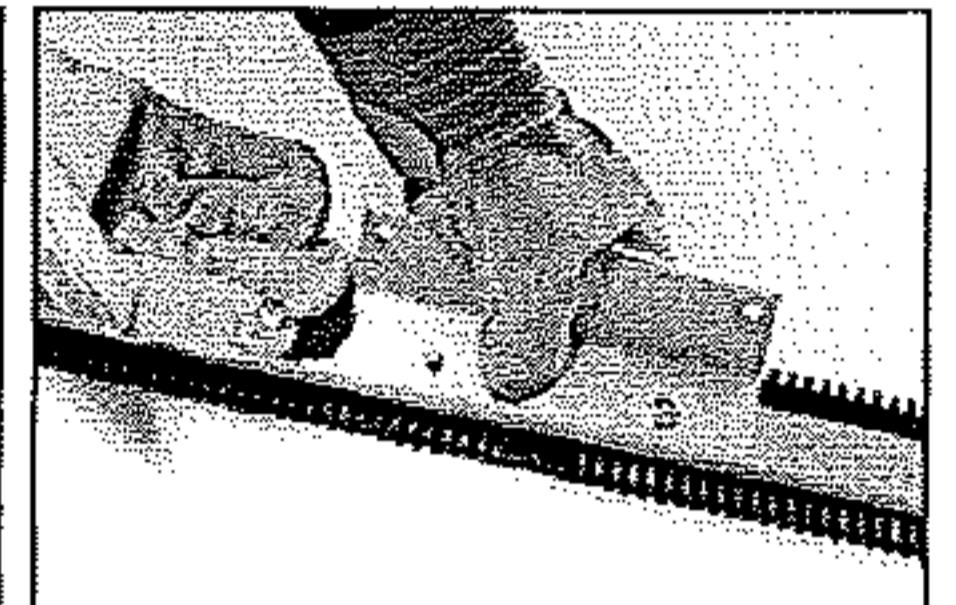


Fig 5

Gusset Brace Instructions:

1. Slide the label end of the handle (label facing up) (G) over the center hole on the adapter plate (C) and align holes.
2. Position 1 gusset brace (F) on the bottom of the handle (G) and the other gusset brace (F) on top of the handle (figure 7).
3. Insert 2 long bolts (H) through the top gusset brace (F), the handle (G), and the bottom gusset brace (F).
4. Insert 2 short bolts (D) through the remaining holes passing through the gusset brace (F) and adapter plate (C).
5. Place loc nuts (E) on bolts and tighten using two 7/16” wrenches.

DO NOT OVER TIGHTEN. OVERTIGHTENING MAY RESULT IN CRUSHING THE HANDLE AND COMPROMISING ITS STRENGTH.

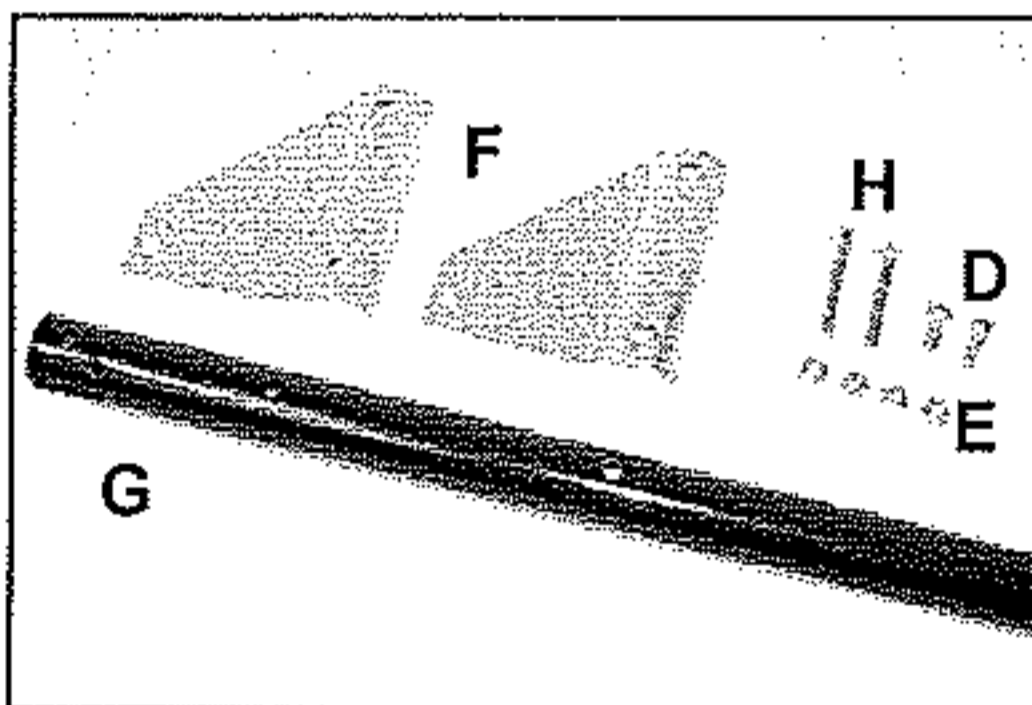


Fig 6

Gusset Brace Components:

- F – Gusset Brace (2)
- G – 66” Labeled Handle (no grip)
- H – Long Bolts (1 3/4”) (2)
- D – Short Bolts (5/8”) (2)
- E – Nylon Loc Nuts (4)

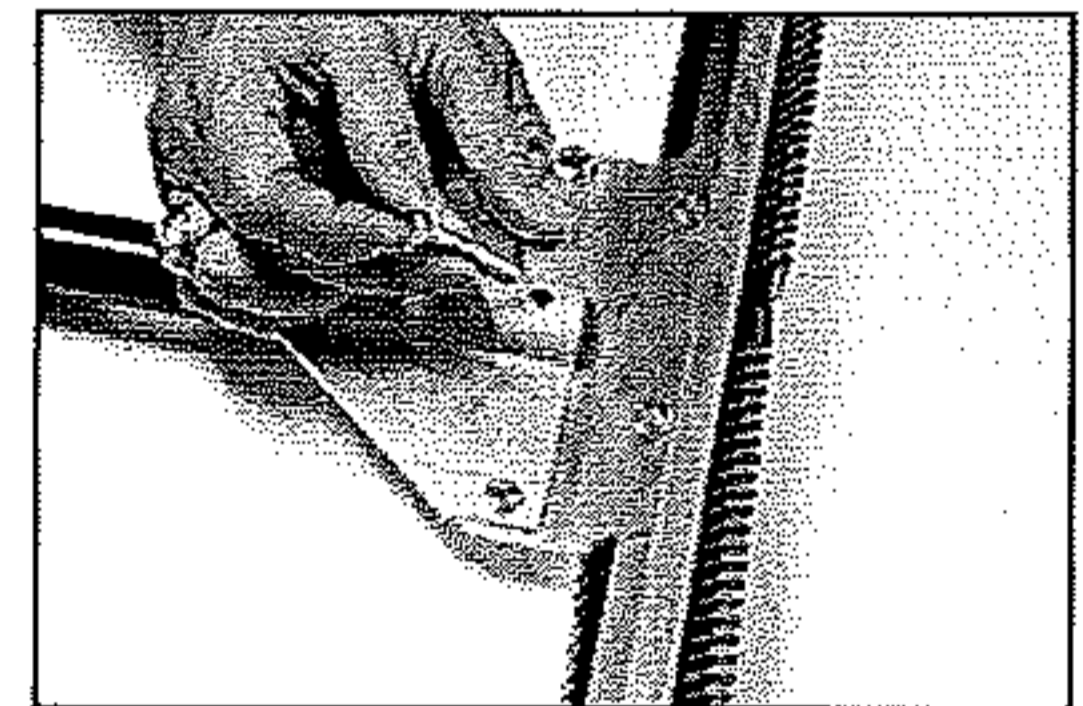


Fig 7

Handle Instructions

1. Wearing gloves, depress snap buttons on one end of splice (I) while inserting splice into the end of the handle (G), opposite the head just attached.
2. Gripping powder-coated blue surfaces, depress snap buttons on other end of splice and insert splice into gripped handle (J), snapping into position. (figure 9)

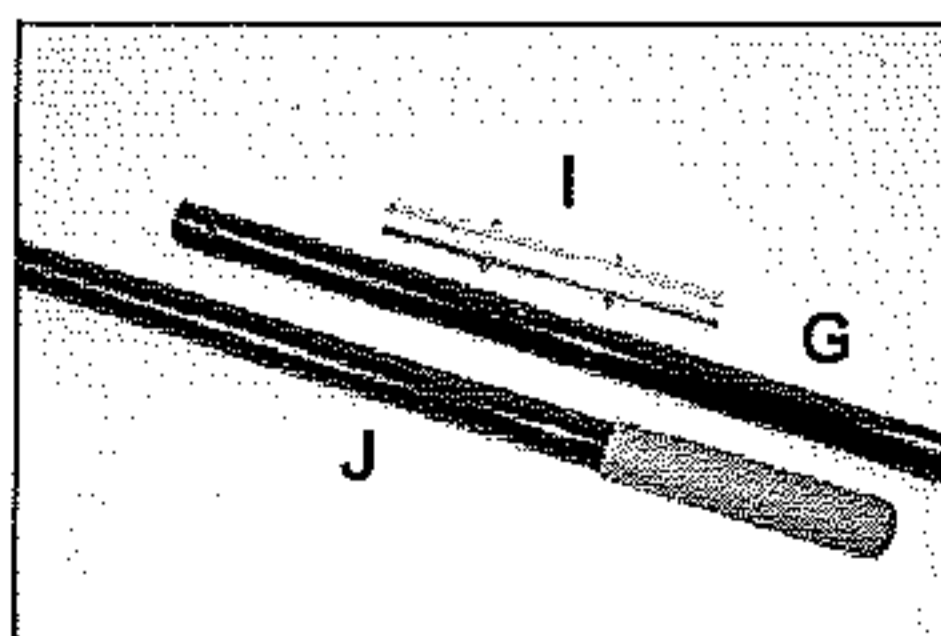


Fig 8

Handle Components:

- G – 66” Labeled Handle (no grip)
- I – Quick Connect Splice
- J – 66” Gripped Handle

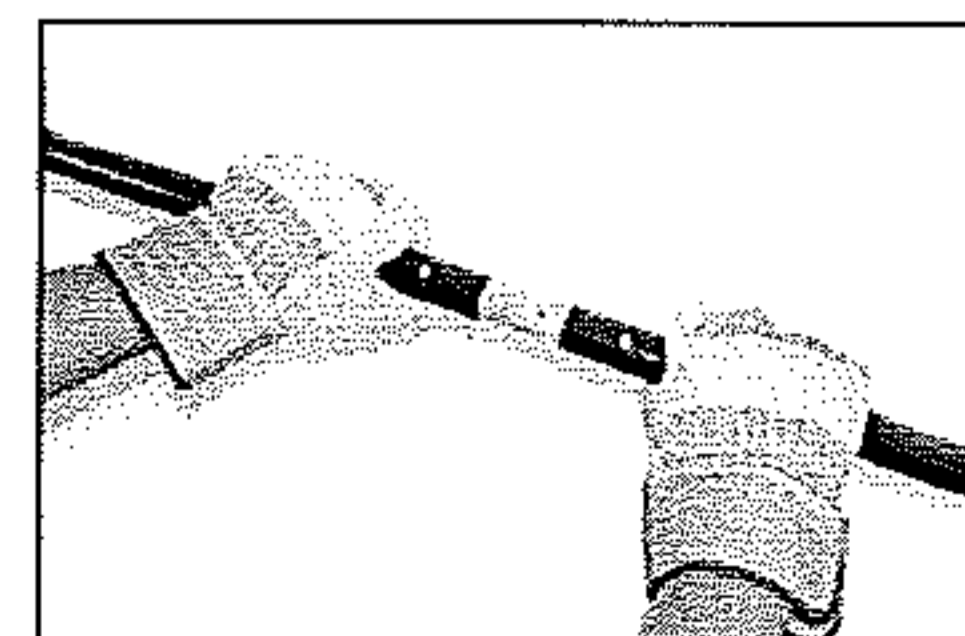


Fig 9