

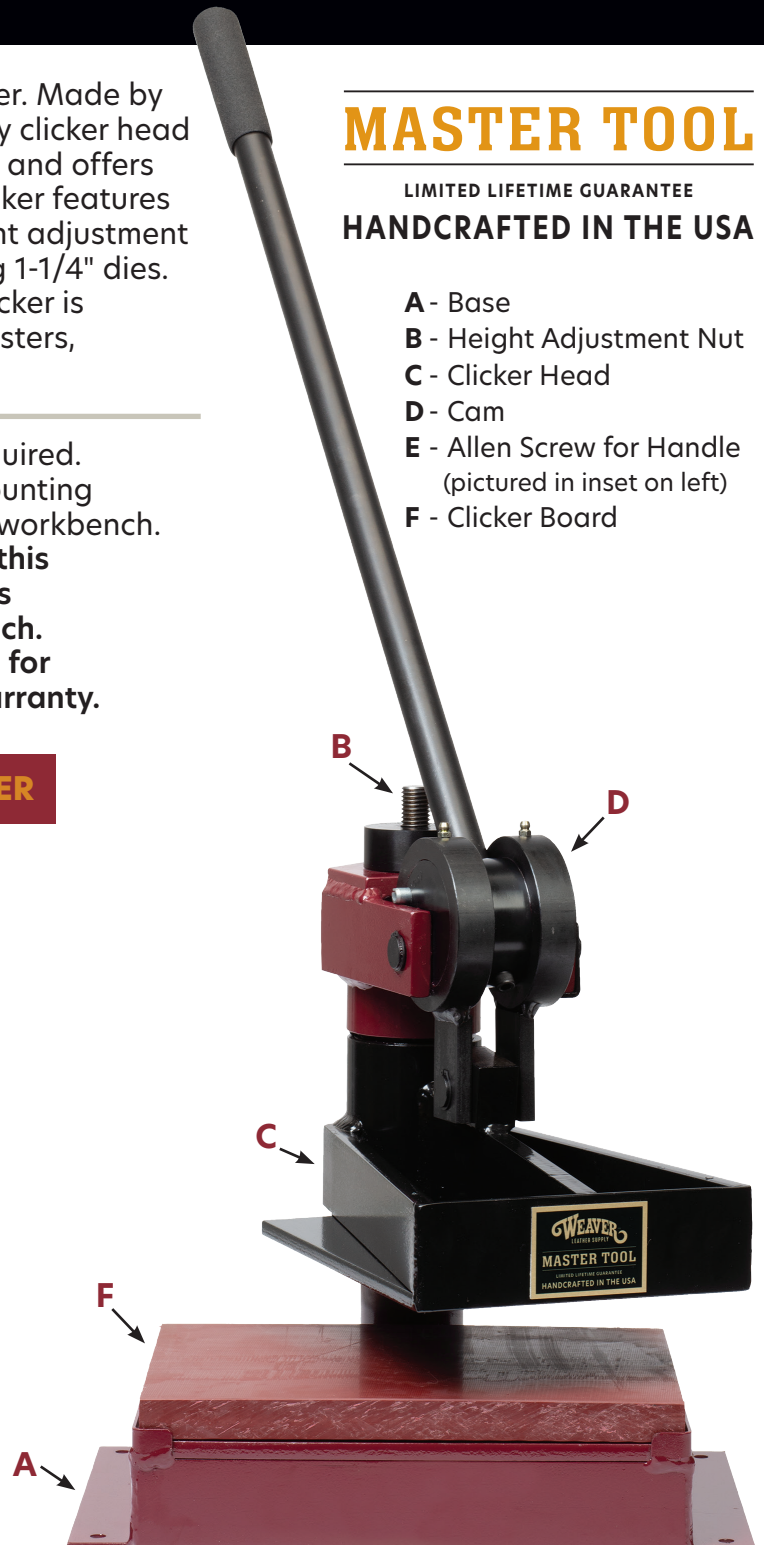
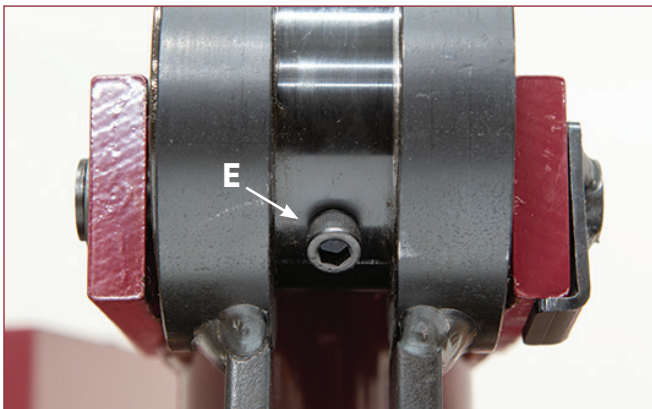
# MASTER TOOL MIGHTY WONDER 4-TON HAND-OPERATED CLICKER

Congratulations on the purchase of your new clicker. Made by Weaver Leather, this clicker features a swivel-away clicker head that allows you to see where you're setting the die and offers easier clicking. This convenient hand-operated clicker features a 29" handle that gives you extra leverage. A height adjustment nut makes it simple to adjust the machine for using 1-1/4" dies. With a large 3" cam for increased leverage, this clicker is perfect for using up scrap leather for key fobs, coasters, spur straps and other small leather goods.

For your convenience, only minimal assembly is required. The Hand-Operated Clicker features holes and mounting hardware for easy attachment to your solid wood workbench. **Do not operate this machine until you have read this instruction sheet in its entirety and the machine is securely bolted in place to a solid wood workbench. This machine is designed for clicking leather. Use for any other purpose is prohibited and voids the warranty.**

## ASSEMBLING THE HAND-OPERATED CLICKER

- 1) Attach Base (A) to solid wood workbench using the included mounting hardware. A good workbench height for clicking is 28".
- 2) Attach handle by inserting into hole in Cam (D) and tightening Allen Screw (E).



## MASTER TOOL

LIMITED LIFETIME GUARANTEE

HANDCRAFTED IN THE USA

- A - Base
- B - Height Adjustment Nut
- C - Clicker Head
- D - Cam
- E - Allen Screw for Handle  
(pictured in inset on left)
- F - Clicker Board

## OPERATING THE MACHINE

- 1) Place die on Clicker Board (**F**) without any material.
- 2) Ease the handle forward until the head is resting on top of the clicker die. Please note: Do not apply pressure to die at this time.
- 3) Adjust Height Adjustment Nut (**B**) clockwise or counterclockwise until the Clicker Head (**C**), with the handle in the down position, sits lightly on top of the clicker die. This adjustment should be satisfactory for most material. A few small adjustments may be needed, depending on the size of the blade or the toughness of the material to be cut.
- 4) After the machine is adjusted properly, lay your material flat on the Clicker Board (**F**) free of any wrinkles.
- 5) Position the clicker die on top of the material and pull the handle forward to apply enough pressure to cut through the material.

## MAINTENANCE

- Oil the machine as needed with 30SAE oil.
- To keep your clicker working smoothly, we recommend greasing the clicker once a month at the grease fittings mentioned below.
- The tube of the Clicker Head (**C**) has a grease fitting that should be greased at regular intervals depending on use.
- Also, grease the two grease fittings on Cam (**D**).

### Safety

- Never use this machine unless it is securely fastened down to your solid wood workbench.
- Always keep hands and fingers away from the clicker head and clicker board during operations.
- Keep away from children at all times.

### Limited Lifetime Guarantee

Every Master Tool is built to last using the finest materials and skilled American workmanship. We are proud to stand behind our products with an unmatched Limited Lifetime Guarantee. This quality standard warrants each product for its lifetime against defects in materials and workmanship under correct use, normal operating conditions and proper application. This guarantee does not extend to any component parts not manufactured by Weaver Leather, or if the machine is modified in any way. Weaver Leather makes no express warranties other than those that are specifically described herein. This warranty is expressly in lieu of all other warranties express or implied. There are no implied warranties of any kind including merchantability or fitness for a particular purpose. Weaver Leather will in no event be liable for any incidental or consequential damages whatsoever, nor for any sum in excess of the price received for the goods.

### CLICKER SPECIFICATIONS

- Width: 15"
- Height: 43" (with handle extended)
- Depth: 10"
- Clicker Board: 8.375" x 11.875"
- Weight: 100 lbs.
- Dies: 1.25" Steel Rule Dies

- A** - Base
- B** - Height Adjustment Nut
- C** - Clicker Head
- D** - Cam
- E** - Allen Screw for Handle (pictured on front page)
- F** - Clicker Board

