

Do-All Traps 3/4 COCK TRAP HEAD

Three Quarter Trap Head Assembly

1 ATTACHING 3-PIVOT MOUNT

Insert 1 3/4" bolt into hexagon shaped opening, in the trap head carriage through the top of the pivot mount assembly; interlocking the gear mesh teeth. Secure with 1/2" nut using wrench.



2 MOUNTING UNIVERSAL CLIP

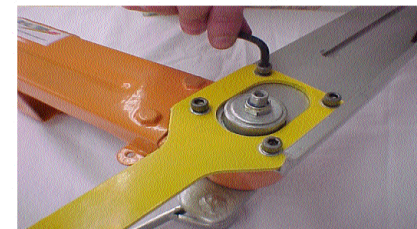
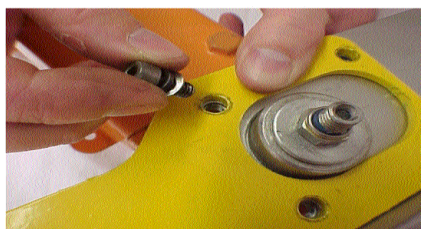
Insert/slide the universal clip into the extruded channel on the throwing arm. Make sure the open end of the clip points towards the pointed end of the arm.

**The sliding universal clip allows for speed and direction change. You can place any size target under this clip as singles, stacked doubles or nested pairs.



3 ATTACHING THROWING ARM & COUNTER BALANCE

Remove set screws, washers & lock washers with provided allen wrench. Place the aluminum throwing arm on the steel mounting plate, aligning all pre-drilled holes. Now place the paddle-shaped counter balance on the arm, aligning all pre-drilled holes. By using the set screws, washers & lock washers attach the throwing arm and counter balance to steel mounting plate and secure tightly with provided allen wrench.

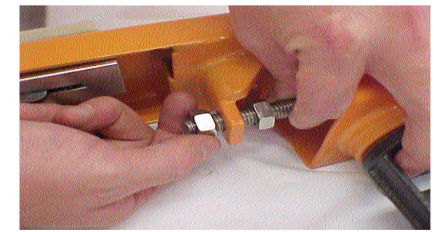
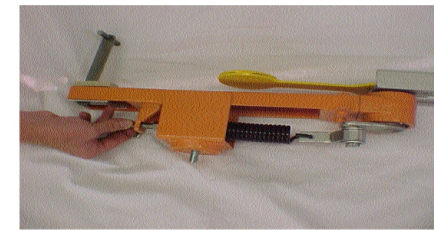
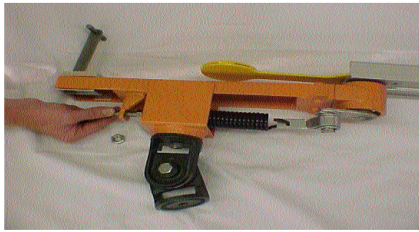
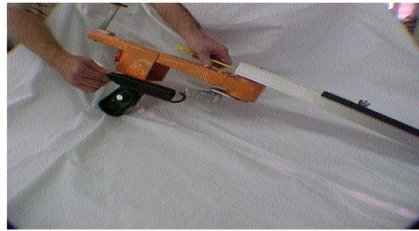


4 ATTACHING MAIN SPRING

Rotate the arm counter clockwise into the 1 o'clock position. Hook the black main spring into the silver swiveling spring hook, which is attached underneath the throwing arm/clutch pivot point.

At the narrow end of the black main spring, screw one of the provided 1/2" nuts onto the threaded 1/2" bolt about 1" deep. Pull the threaded 1/2" bolt through the hole at the back of the trap head carriage. Now screw on the other 1/2" nut with the provided wrench until the two nuts meet.

**It is NOT necessary to tighten the spring all the way for optimum speed and distance.

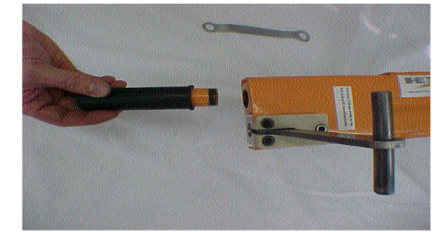
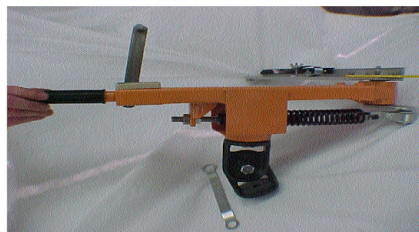


5 READY POSITION

To set the three quarter cock throwing arm into its set position, make sure the traphead and the 3 pivot mount are securely anchored to the trap base frame (postmount, clayhawk, single, double frame). Grab the arm at 12 o'clock and rotate counter clockwise to the 9 o'clock position. This is your set position. To test the arm, pull the arm counter clockwise from 9 o'clock to 6 o'clock. When you pull down on the trigger release, the arm should rotate around to the 9 o'clock position.

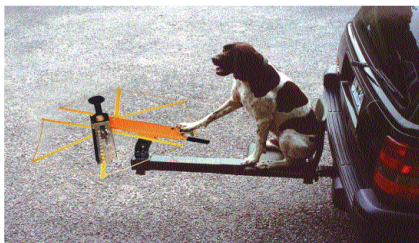
6 RELEASING SPRING TENSION FOR SAFETY/STORAGE/TRAP COVER

Cock the three quarter arm into the set position (6 o'clock). With a very firm grip hold onto the arm pulling slightly against the grain. While keeping a firm grip on the arm pull back on the trigger release and walk the arm clockwise to the 12 o'clock relaxed position.



****Specifically made for the Wobbler Kit
Accessory:**

Insert rubber handle into the end of the trap head carriage. Fan safety screen arms proportionately around the trap head tying the yellow strings tightly at 12 and 6 o'clock, providing a visual safety ring guard.



| Item | Description | Qty |
|------|----------------------------|-----|
| 1 | Bolt 1 3/4" | 1 |
| 2 | Nuts 1/2" | 3 |
| 3 | Main Spring Bolt 1/2" | 1 |
| 4 | Counter Balance | 1 |
| 5 | Trap Arm | 1 |
| 6 | Black Main Spring | 1 |
| 7 | Rubber Handle | 1 |
| 8 | Universal Clip w/ hardware | 1 |
| 9 | Wrench | 1 |
| 10 | Trap Head Complete | 1 |
| 11 | Safety Screen Arms | 2 |
| 12 | Pivot Mount Assembly | 1 |
| 14 | Allen Wrench | 1 |
| 15 | Set Screws | 4 |
| 16 | Washers | 4 |



**** DANGER: KEEP SPRING DISCONNECTED WHEN NOT IN USE OR ON DISPLAY
 **NEVER STAND IN PATH OF THROWING ARM
 NEVER STORE OR TRANSPORT WITHOUT FIRST REMOVING SPRING

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