

StudioTrap ASSEMBLY

Parts Included:

- 1 Long Bolt (A)
- 1 Star Washer (B)
- 1 Angled Spacer (C)
- 1 Tripod Base (D)
- 1 Shaft Collar (E)
- 1 Steel Shaft (F)
- 1 Shaft Clutch (G)
- 1 Studio Trap (H)

Required Tools:

- Wrench or pliers

What This Sheet Covers

Using the schematic diagram and the instructions below, you will assemble the stand for your StudioTrap.

Caution

- **Make sure you have all the parts listed before assembling.**
- **Do not reverse-thread or over-tighten the Long Bolt (A), Steel Shaft (G), or Shaft Clamp (H).**

Assembly Procedure

- 1) Insert Long Bolt (A) by threading it half-way into Steel Shaft (F)*.
- 2) Loosen Shaft Clutch (G) by unscrewing (counterclockwise) 1/2 - 3/4 turn.
- 3) Pull Steel Shaft (F) out about 12".
- 4) Remove Long Bolt (A) and re-tighten Shaft Clamp (G).
- 5) Slip Shaft Collar (E) over tapered end of Steel Shaft (F).
- 6) Set Base (D) on Shaft Collar (E).
- 7) Insert Long Bolt (A) through Small Washer (B) and Angled Spacer (C), Base (D), and Shaft Collar (E) and thread into Steel Shaft (F) as shown.

Height Adjustment

Adjust Studio Trap (H) to desired height by loosening/tightening Shaft Clamp (G).

Important Note

The steel shaft will be located deep-set into the interior of the shaft clamp and the StudioTrap for shipping purposes. To access the steel shaft, screw the long bolt into the shaft's threads to grab the shaft and pull it out. If the shaft nut (not shown) has become dislodged, remove the Shaft Clamp (7), push the shaft in as far as it will go, and repeat the above.

