## 650 Spent Primer Chute™

## For the Dillon XL 650 Press

## No more spent primers bouncing out and onto the floor!

- Replaces the Spent Primer Cup on the Dillon XL 650 reloading press.
- Completely covers the Spent Primer Ejection Port, creating a fully enclosed pathway for spent primers ... so they simply can't bounce out and onto the floor!
- Spent primers are routed through clear tubing into any convenient waste container.

Included: — 650 Spent Primer Chute<sup>™</sup>

— 3 feet of Clear 1/2" PVC Tubing

— Installation Instructions

Item No.: T1346-650



Products for Shooting, Reloading & Competitive Marksmen

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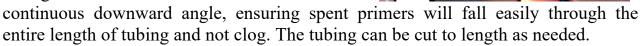
## **Installation Instructions:**

Refer to the Platform Assembly Drawing in your Dillon XL 650 Instruction Manual for part numbers and their locations on the press.

- 1. Raise the Platform (i.e., lower the operating handle all the way).
- 2. Slide the Spent Primer Cup (part #16211) off the rails of the Spent Primer Cup Bracket (part #16209).
- 3. Remove the two (2) Primer Cup Bracket Screws (part #14689) using a 3/32" hex wrench, and remove the Spent Primer Cup Bracket.
- 4. Install the 650 Spent Primer Chute<sup>™</sup> using the included Primer Cup Bracket Screws (indicate with red arrows). The pointed side (indicated with yellow arrow) of the chute should be pointing toward you and the operating handle.
- 5. Install the Clear PVC Tubing over the 650 Spent Primer Chute™. Note: Warming the tubing slightly with a hair

dryer can make installation easier, as well as removing any kinks in the tubing.

6. Route the Clear PVC Tubing to a container\* suitable for collecting the spent primers. The tubing should be routed so that it follows a



\* The clear PVC tubing can be fed into an empty soda can or bottle on top of your bench, or a trash can under your bench. You can even drill a 1/2" hole in the bench directly under the press, run the tubing through the hole, and place a container under your reloading bench.

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MADE IN THE U.S.A.