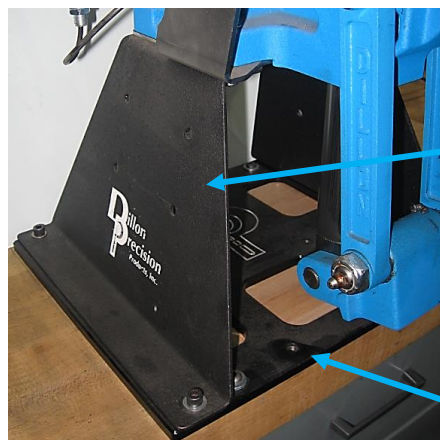


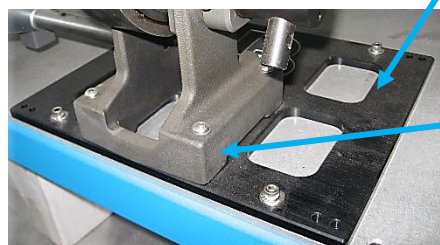
DILLON PN 62006--CP, RL, 1050 and STRONG MOUNT BILLET MOUNTING PLATE INSTRUCTIONS

This kit provides a Wide Billet Aluminum Mounting Plate for ease of mounting and supporting the Case Prep 2000, the RL1100, the Super 1050, or the Strong Mounts for the RL550, XL650, XL750 and the Square Deal. The Base Plate distributes the reloading forces over a wider area on a loading bench for enhanced loading stability.



**Strong Mount
Square Deal,
RL550, 650 and
750**

**62001 Billet
Mounting Plate**



**CP, RL1100 and
Super 1050**

1. The kit 62006 consists of the following items:

PN	DESCRIPTION	QTY
62004	Mounting Plate Instructions	1
62001	Billet Mounting Plate CP, RL and Strong Mount	1
62003	Hardware Kit	1

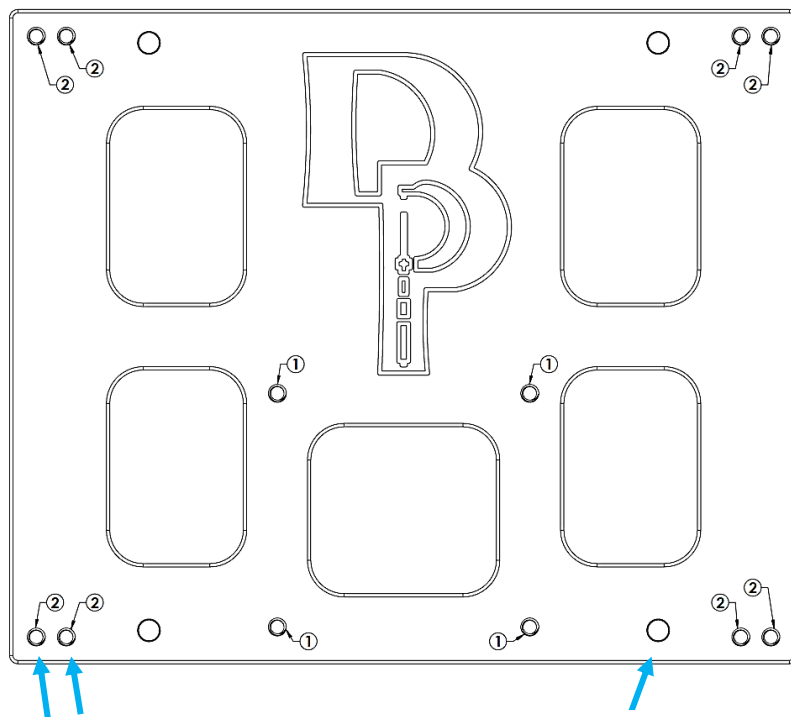
2. Installation Instructions

- Remove the Mounting Plate 62000 and the Hardware Kit-bag 62003 from the shipping box.
- Find a 5/32" Allen wrench for the 1/4"-20 Button head screws and a 7/16" end wrench or an appropriate 7/16" socket and ratchet for the 1/4"-20 nuts. Also, find a 5/16" drill bit and drill motor.
- Layout the hardware. The long 1/4"-20 screw is for fastening the Mounting Plate to the Bench. The 1/4"-20" Button Head Screws are for securing the Dillon Reloading Press to the Mounting Plate—use the appropriate length for the thickness of the base of the Dillon Reloader.
- Position the Mounting Plate in the appropriate location on your loading bench with the front edge of the Mounting Plate flush with the front edge of the bench. Transfer-mark the four corner 5/16" holes of the Mounting Plate onto the bench. Drill the marked holes with a 5/16" drill bit.
- Fasten the Mounting Plate to the bench with the provided 1/4"20 screws nuts and washers.
- Fasten the Dillon Reloader or the Strong Mount with the Dillon Reloader to the Mounting Plate with the 1/4"-20 Button Head Screws. There are 2 sets of 1/4"-20 threaded holes in

each corner. Use the set of holes that best fit the Strong Mount. See Fig. 1 below.

- Cycle the Operating Handle and verify there is no interference.

Fig. 1 Dillon Reloading Press Mounting Positions 62001 - Case Prep 2000, the RL1100, the Super 1050 or the Strong Mounts for the RL550, XL650, XL750 and the Square Deal



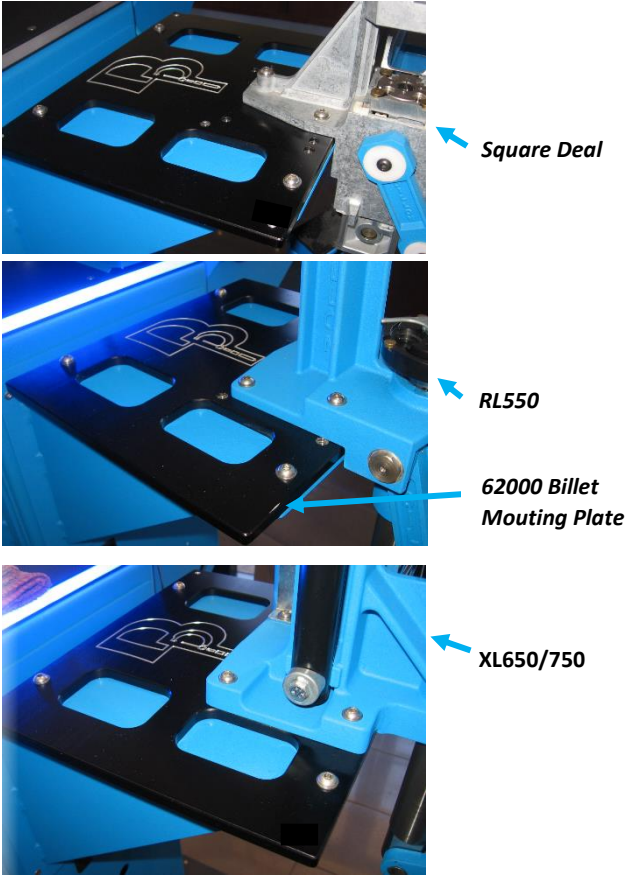
**Dual sets of 1/4"-
20 threaded
holes for Strong
Mounts—use
the set that fits
best**

**Four 5/16" holes
for mounting to
a bench**

MACHINE	HOLE PATTERN
RL/SUPER 1050, RL1100 AND CP 2000	1 (1/4-20 THREAD)
STRONG MOUNT	2 (1/4-20 THREAD)

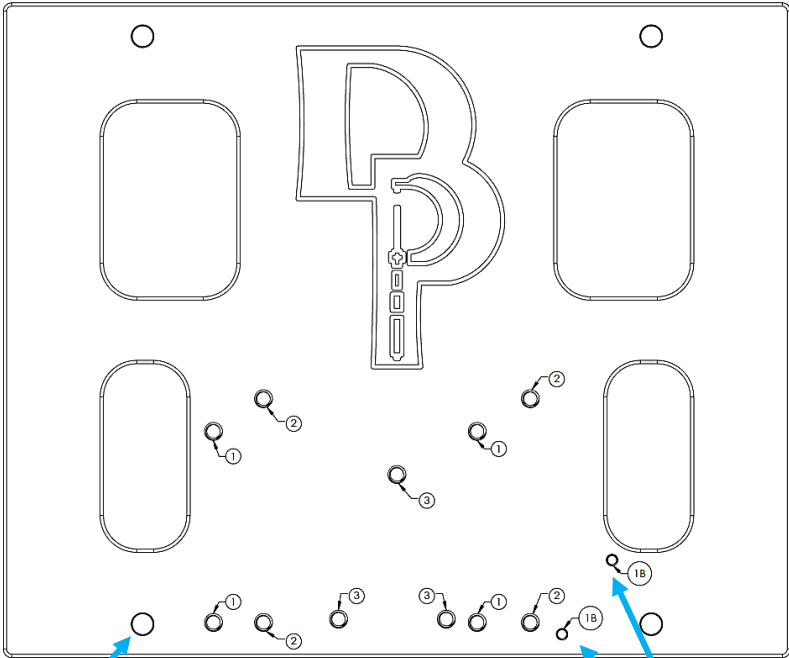
DILLON PN62005--550, 650, 750 AND SQUARE DEAL BILLET MOUNTING PLATE INSTRUCTIONS

This kit provides a Wide Billet Aluminum Mounting Plate for ease of mounting and supporting the RL550, the XL650 and 750 and the Square Deal when mounted directly to a bench. The Plate distributes the reloading forces over a wider area for enhanced loading stability.



- f. Fasten the Dillon Reloader to the Mounting Plate with the 1/4" Button Head Screws.
- g. Cycle the Operating Handle and verify there is no interference.

Fig. 2 Dillon Reloading Press Mounting Positions 62000--RL550, the XL650 and 750 and the Square Deal directly to a bench.



Four 5/16" threaded holes for mounting to a

Two 8-32 threaded holes for mounting the 550 Bin Chute

3. The kit 62005 consists of the following items:

PN	DESCRIPTION	QTY
62004	Mounting Plate Instructions	1
62000	Billet Mounting Plate 550, 659 & 750	1
62002	Hardware Kit	1

4. Installation Instructions

- a. Remove the Mounting Plate 62000 and the Hardware Kit-bag 62002 from the shipping box.
- b. Find a 5/32" Allen wrench for the 1/4-20 Button head screws and a 7/16" end wrench or an appropriate 7/16" socket and ratchet for the 1/4"-20 nuts. Also, find a 5/16" drill bit and drill motor. The 550 will also require a 3/32" Allen Wrench.
- c. Layout the hardware. The long 1/4"-20 screw is for fastening the Mounting Plate to the Bench. The Short 1/4"-20" Button Head Screws are for securing the Dillon Reloading Press to the Mounting Plate. Use the Appropriate length. The 8-32 button head screws are for mounting the complete cartridge chute and bin mount bracket.
- d. Position the Mounting Plate in the appropriate location on your loading bench with the front edge of the Mounting Plate flush with the front edge of the bench. Mark the four corner 5/16" holes of the Mounting Plate on the bench. Drill the marked holes with a 5/16" drill bit.
- e. Fasten the Plate to the bench with the provided 1/4"-20 screws nuts and washers.

MACHINE	HOLE PATTERN
RL 550	1 (1/4-20 THREAD) & 1B (CARTRIDGE CHUTE 8-32 THREAD)
XL 650/750	2 (1/4-20 THREAD)
SQUARE DEAL	3 (1/4-20 THREAD)

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