**Beretta Model 92F (M9) Pistol**

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Adapted by the U.S. military in 1984 as the M9 pistol, the Beretta 92F 9 mm also has been chosen by many police agencies.

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**Disassembly Instructions**

Clear the pistol by removing the magazine, retracting the slide, and checking the chamber and magazine well.

With the slide forward and the hammer down, press the disassembly latch release button (77) and swing the disassembly latch (79) down and forward. Allow the slide assembly to move forward off the frame (16) (Fig. 1). With the slide assembly resting upside down on a firm surface, lift the recoil spring guide (17) from its stop on the locking block (12) and, manipulating the guide, remove the spring (16) and guide to the rear. Push the plunger (5) at the rear of the barrel underlug (1) to detach the locking block from the slide lug (Fig. 2). Move the barrel toward to clear the extractor (6) and remove from the slide.

This completes basic field-stripping of the Beretta 92F. Further disassembly is not recommended by Beretta unless performed by a competent gunsmith. Nevertheless, considering the likelihood that the Beretta will be as a quantity in the foreseeable future, we pass along our experience in full disassembly.

Remove the grips (44), taking care not to lose the grip screw washers (62). Press the back of the magazine release button (41) down and away for removal. Reinstalling the magazine release can be done with the button oriented to the left or right.

Depress the upper arm of the trigger bar spring (36) from its groove in the underside of the trigger bar (28) and slowly release the spring out and away to the right. Remove the trigger bar. Pull the slide catch (21) out to remove the catch and its spring (20). The trigger pin (23) can be drifted out to the left, freeing the trigger (22) and its spring (24).

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**Parts Legend**

1. Barrel
2. Locking block
3. Locking block spring
4. Locking block plunger retaining pin
5. Slide
6. Extractor
7. Extractor pin
8. Extractor spring
9. Rear sight
10. Trigger bar release plunger
11. Trigger bar release spring
12. Firing pin
13. Firing pin spring
14. Left safety lever
15. Firing pin plunger
16. Recoil spring guide
17. Recoil spring guide retaining pin
18. Recoil spring guide retaining sleeve
19. Disassembly latch
20. Slide catch spring (21)
21. Slide catch
22. Trigger
23. Trigger pin
24. Trigger spring
25. Trigger bar
26. Trigger bar spring
27. Disassembly latch release button
28. Disassembly latch release button spring
29. Hammer release lever
30. Extractor
31. Hammer release lever pin
32. Extractor spring pin
33. Hammer
34. Hammer pin
35. Hammer detent
36. Hammer spring
37. Hammer spring cap
38. Seer
39. Seer spring
40. Seer pin
41. Magazine release button
42. Magazine release button spring
43. Hammer spring cap spring pin
44. Grip (Left)
45. Grip (Right)
46. Grip screw bushing (4)
47. Magazine tube
48. Magazine tube spring
49. Magazine spring
50. Magazine screw
51. Magazine base
52. Firing pin block spring
53. Firing pin block
54. Firing pin retaining spring pin
55. Safety plunger spring
56. Safety plunger
57. Right safety lever
58. Right safety lever spring pin (2)
59. Firing pin block lever
60. Magazine catch spring bush (short)
61. Magazine catch spring bush (long)
62. Grip spring washers (6)

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**Fig. 1**

**Fig. 2**

**Fig. 3**

Drift out the hammer spring cap spring pin (43) to free the cap (37) and slowly release tension on the hammer spring (38) to remove. Tap out the hammer pin (34) will allow the removal of the hammer (33) and sear (35). Drift out the sear pin (40) to release the sear (38) and its spring (39) into the magazine well. Tap out the hammer release lever pin (31) and the sear spring pin (32) to free the sear (30) and the hammer release lever (29) for removal upwards from the frame. Remove the firing pin block spring (36) by lifting up and out.

With the slide mounted safely in ’on-safe’ position, drift out the two right safety lever spring pins (56). Pull the right safety lever (57) to the right for removal. Tap out the firing pin returning spring pin (45) to remove the firing pin block (53) and its spring (54). With a punch, drift the firing pin plunger (15), depress the release of the firing pin (12), and pull the left safety lever (14) up and to the left for removal. Taking care not to lose the safety plunger (56) and its spring (55), the trigger bar plunger (10) and its spring (11). Slowly release pressure on the firing pin to remove it and its spring (13). Drift out the extractor pin (7) and pry the extractor (6) and extractor spring (8) out.

To disassemble the magazine, use a punch to depress the stud on the lock plate (50). Release the magazine base (51) by sliding it forward, taking care to restrain the magazine spring (49) and lock plate as tension is released (Fig. 3). Reassembly is in reverse order.