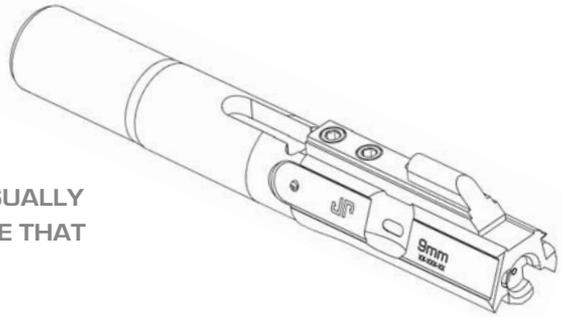


JP ENTERPRISES

JP 9MM BOLT ASSEMBLY

Product:
JPBC-9MMA

Page: 1/1

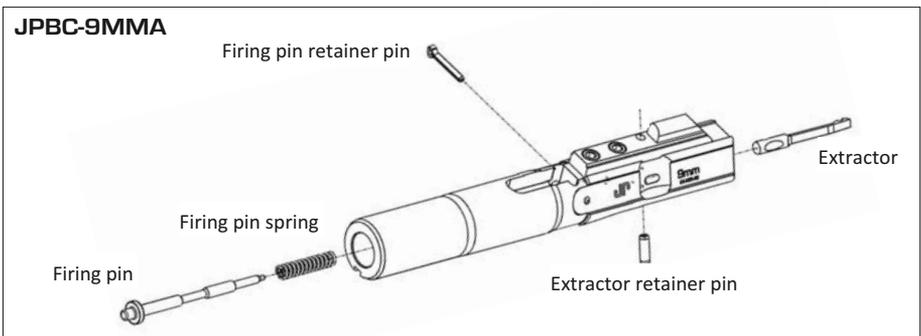


CAUTION:

REMOVE MAGAZINE AND VISUALLY CHECK CHAMBER TO ENSURE THAT FIREARM IS UNLOADED.

This second generation JP 9mm bolt assembly has been designed for optimal function with our 9mm JP Silent Captured Spring and requires no removal of a central mass to do so. Used with the SCS, this bolt reduces the stroke length of a standard 9mm AR to improve firing speed while providing the greatest possible mass in the operating system components to reduce bolt bounce and improve accuracy. If you prefer traditional components, we recommend using a heavy 9mm buffer and a .308 carbine spring to maximize reliability, though you will see the best results when using the 9mm Silent Captured Spring.

In most all cases, disassembly of this bolt should not be necessary for either replacement or cleaning. However, should you find yourself needing to disassemble it, refer to the diagram below as a guide. The firing pin can be removed by first extracting the firing pin retainer pin with a pair of needle-nose pliers. The pin and spring will then come free, though take care as the spring is under tension in the assembly. The extractor can be easily removed after first driving its retainer pin out through the bottom using a punch from above.



THANKS FOR YOUR BUSINESS!

Visit us at www.jp Rifles.com

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