



GGG-2719
Beretta 1301 Stock Adapter for
Magpul SGA Mossberg Stock

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INSTALLATION INSTRUCTIONS

The GG&G Beretta 1301 Stock Adapter for the Magpul SGA Mossberg Stock has been designed to easily install between the stock and the receiver. The adapter offers the ability to install an ergonomic, adjustable Magpul stock. You will need a Phillips screwdriver, 3/16 and 9/16 hex key, 9/16 open end wrench, 12mm open end wrench, 13mm socket, socket driver and socket extension. Blue Loctite Thread Locker is supplied with the adapter.

Caution: Make the Beretta 1301 Shotgun Safe! Make sure the firearm's magazine tube is empty, the chamber is UNLOADED and the Safety Selector is in the SAFE position. Always wear safety glasses when disassembling and assembling your shotgun. Read the following instructions completely prior to attempting the installation of this component.

1. Remove the factory recoil pad from the stock with a Phillips screw driver, per the factory instructions. (Refer to your owner's manual).
2. Using a 13mm socket and extension, remove the retaining nut and lock washer from the stock bolt. These parts will not be used for the adapter's installation.
3. Remove the stock and stock spacer plate or if installed, a GG&G sling attachment from the back of the receiver. The stock is tight to remove, thus, a moderate amount of force is needed to pull straight rearward. The stock and spacer will not be re-used in the installation of the adapter. If using a GG&G sling attachment, it will be installed later.
4. Unscrew the factory stock bolt from the receiver with a 12mm wrench. It may be very tight, and require a moderate amount of force to remove. The factory stock bolt/buffer assembly will not be used with the new adapter.
5. Apply a small amount of blue thread locker to the threads of the supplied GG&G Bolt Recoil Buffer and thread the buffer into the threaded hole at the back of the receiver where you removed the factory stock bolt from. Tighten with a 9/16 wrench, to a snug fit. **DO NOT OVER TIGHTEN!**
6. If you have a rear GG&G sling attachment to be installed, you will install it now, before Step 7.
7. Slide the stock adapter over the Bolt Recoil Buffer and place it flat against the back of the receiver or the back of a GG&G rear sling attachment. Make sure the lower locking tab on the adapter is facing rearward.

8. The Magpul stock can now be installed. Make sure the Magpul receiver plate is on the stock before installation.
9. Be sure to align the stock bolt hole with the Bolt Recoil Buffer. Seat the stock against the back of the adapter. Install the supplied washer onto the 1/4-28 x 1" Socket Headed Cap Screw and insert them into the bolt hole of the Magpul stock and tighten with the 3/16" hex key to a snug fit. **Do not over tighten. See the supplied Magpul installation instructions for any guidance.**
10. Install the Magpul Thumb Strip per the supplied Magpul instructions.
11. Function test to verify correct installation. See Magpul's instructions for the length of pull adjustment.

GG&G

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