

SpecOps NRS™

Owner's Manual



BLACKHAWK!

SpecOps NRS Installation Directions

ATTENTION: Read and follow all instructions and warnings prior to installation and/or firing a SpecOps NRS equipped shotgun. **Take extra time to review the shooting tips & techniques section of this manual.** If you are at all unsure of your ability to install your SpecOps NRS stock safely, please seek the services of a competent gunsmith.

⚠ WARNING: Before beginning stock installation, make sure that the shotgun is **UNLOADED**. Carefully check the chamber and magazine tube making both visual and touch verification.

NOTICE: The SpecOps NRS is not compatible with the FN "Tactical" Shotgun. Prior to installing a SpecOps NRS the "Tactical" trigger group must be replaced with a standard Winchester 1300/FN Police trigger group. Contact Winchester or FN for replacement trigger group.

TOOLS REQUIRED:

- Socket Wrench, Long Extension and Sockets
- Medium Phillips Screwdriver
- Large Flat Blade Screwdriver
- Extended "Ball End" Allen Wrench
Remington 3/16" (SAE) - Moss., Win., FN 1/4" (SAE)
upgraded Allen wrench is available from BLACKHAWK!
- Blue Loctite #242 (optional)

1. Remove original stock. Refer to manufacturer's instructions for the best method to remove stock. Normally the pad is held in place by two Phillips screws and the stock is held on by one bolt. Remove the pad by unscrewing the Phillips screws and remove the stock bolt to free the stock from the shotgun. (Fig. 1) Remington owners: Remove any metal spacers from the back of the receiver.

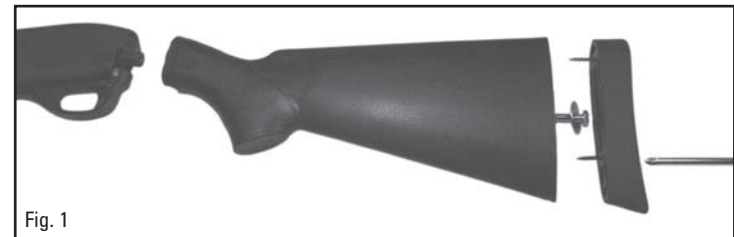


Fig. 1

2. Prepare SpecOps NRS for installation by removing rear butt stock from SpecOps NRS. To remove pull down on lever assembly and slide off buttstock. (Fig. 2)

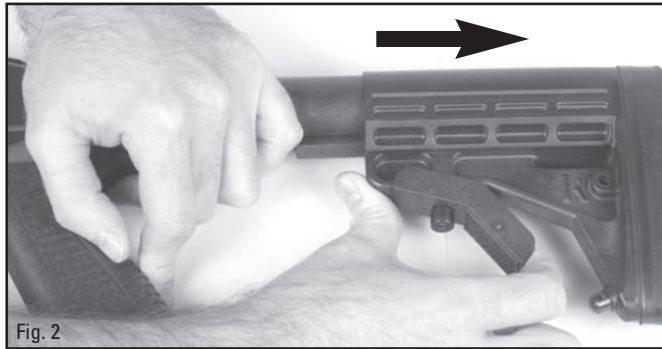


Fig. 2

Note: For Mossberg SpecOps NRS only, remove rubber o-ring from stock bolt. Remove o-ring by inserting ball end allen wrench into hole located on the bottom of the SpecOps NRS. Turn wrench counter clockwise while applying pressure to the bolt with finger. Turn wrench until rubber o-ring is removed.

3. To begin installation attach the SpecOps NRS to the shotgun by aligning pistol grip with the rear of the shotgun receiver. Insert ball end allen wrench into the hole located on the bottom of the SpecOps NRS (Fig. 3) and firmly tighten the pre-installed Hex head bolt and washers. Make sure that the stock is properly aligned and square with the receiver. (Be careful not to strip or cross thread mounting bolt or receiver nut).

Note: If the stock is loose or if there is a significant gap between the stock and receiver after completely tightening the bolt, then two issues may exist. Issue 1; the bolt has been cross threaded into the receiver nut. Issue 2; there is debris (powder residue or old thread locking compound) in the receiver nut that is not allowing the stock bolt to fully engage with all the receiver nut threads. To clean receiver nut threads, take a small diameter barrel brush (Approx 1/4" dia.) and insert repeatedly into receiver nut until excess material has been removed. Re-install stock.



Fig. 3

Note: For Mossberg SpecOps NRS, there should not be a gap between stock and shotgun after installation. Continue to tighten bolt until gap is closed.

SpecOps NRS Operational Information

To extend the Stock, grasp the release lever located on the bottom side of the stock. Squeezing the lever releases the lock and allows the stock to slide freely to the desired position. The lock will automatically engage at each position.(Fig. 4)



To remove SpecOps NRS Buttpad, insert small diameter Phillips screwdriver into the holes located in rubber buttpad. Remove both the buttpad and adapter plate.(Fig. 5)



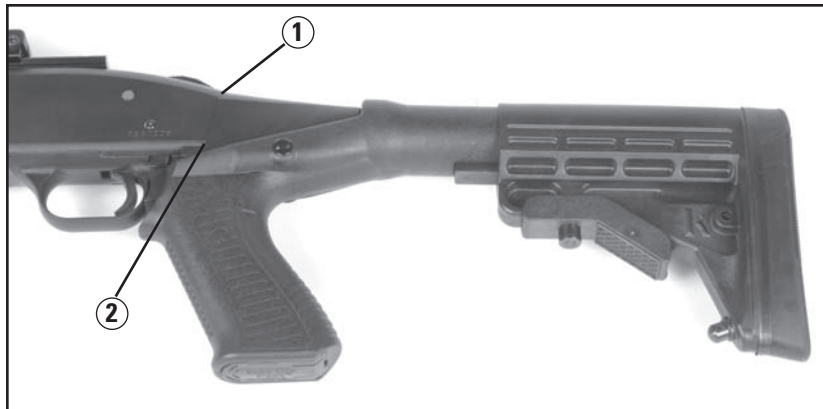
Note: Removing buttpad will reduce minimal length of pull to 11.25 inches.

IMPORTANT INFORMATION ABOUT YOUR BLACKHAWK! STOCK

This BLACKHAWK! stock should only be used with the specific shotgun for which it was designed. Before installing the new stock, be sure that the gun is unloaded and follow the assembly instructions provided with this product. Check all functions of the gun after the stock is installed. If you do not feel competent to check the proper function yourself, have a gunsmith check this for you. Before using the stock in the field, it is important to test-fire the gun after installation to be certain it functions properly.

All firearms are potentially dangerous; their improper use may cause great harm, personal injury or death. It is your responsibility to know the safe use, procedures and operation of your firearm, and to store, handle, and transport your firearm safely. Proper training is available through accredited firearms safety training programs.

SpecOps NRS Technical Information



To ensure proper installation, check the following...

1. Stock aligned square with receiver.
2. Stock attached firmly against the receiver with no gap.



Note: Remington owners, after installation there should be no gap between the stock and receiver. If there is a consistent 1/16" gap between the stock and receiver verify that the metal spacer has been removed. The spacer is not needed for installation of the SpecOps NRS.

Shooting Tips & Techniques

IMPORTANT NOTICE: To avoid "cheek-slap" maintain a minimum space between cheek and flare on front of stock. (Fig. 6 & 7) If "cheek-slap" persists, position face further back or extend stock one position.

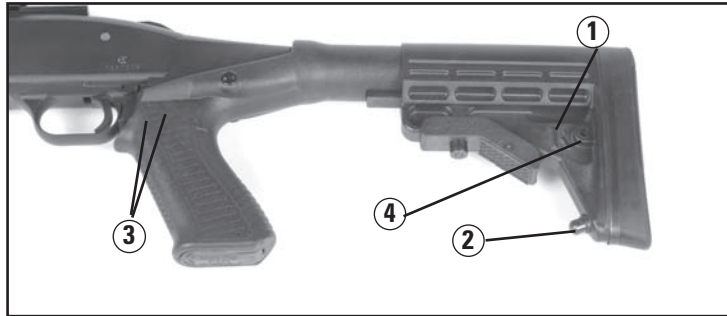


RIGHT: Maintain at least 1" space between cheek and flare in stock. Maintain a comfortable cheek weld, avoid mashing or pushing face down into stock.



WRONG: No space between cheek and flare will result in shooter discomfort or cheek-slap.

Sling Mounting Tips



1. Slit for 1.5" multi-point tactical sling.
2. Sling stud for installation of sling swivel and sling.
3. Location for various sling plate adapters
(Must be purchased from an aftermarket supplier, call BLACKHAWK!
Customer Service for recommended products).
4. Optional left or right hand sling stud locations

Forend Installation Instructions

If a replacement forend came with your SpecOps NRS, refer to the installation directions below. Refer to manufacturer's instructions that came with your gun for the best method to remove your forend. Shotguns generally have some type of retaining nut that must be removed to free the barrel and another to free the forend. (Fig. 8)

1. Remove the barrel retention nut.
2. Remove barrel from action.
3. Remove forend nut by turning with appropriate tool.
4. Forend will now slide freely off and detach from slide handle.
5. Slide new forend back onto slide handle.
Reassemble in reverse order tightening the nuts according to the manufacturer's recommendations.

Note: Some shotguns have different length sliding tube assemblies. The enclosed forend may not be compatible with all lengths of sliding tubes. Check fit for compatibility.

Note: Slight differences in manufacturing tolerances or dimensions may require that the new forend be tapped into proper position utilizing a non-marring or rubber mallet.



Product Maintenance & Service

MAINTENANCE:

As part of regular weapon maintenance apply a small amount of "plastic safe" lubricant (not WD-40) to surfaces. Very little lubrication is required so use sparingly (1-2 drops). Stocks subjected to extremes in humidity, sand, dust, or temperature should be cleaned regularly (Use compressed air if available) and lubricated with the appropriate lubricants for the environment. If the stock is submersed in saltwater, it should be thoroughly rinsed in clean water and dried thoroughly (Use compressed air if available). The exterior of the stock may be wiped clean with a cloth and cleaning products safe for plastics.

CUSTOMER SATISFACTION:

Customer satisfaction is our number one priority. Do not hesitate to contact us with any questions or concerns. We will do our absolute best to assist you with your every need.

Due to manufacturing variations in firearms, we do not warrant that your stock will function correctly with any specific shotgun. Except for your right to return the stock for replacement or refund within 30 days, this product is sold "AS IS" and "WITH ALL FAULTS." To the extent allowed by law, we specifically disclaim any express or implied warranties, including, but not limited to, warranties of merchantability and fitness for a particular purpose.