

This Spanner Wrench is intended for use on AR-15/M16 Floating Handguard Assemblies that have a locking ring or barrel nut with $\frac{3}{16}$ diameter engagement holes such as the unit manufactured by W.H. Merchant.



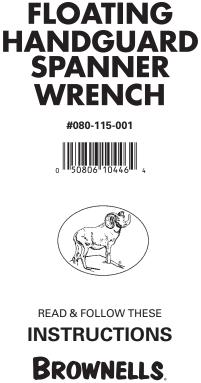
Never attempt to disassemble or reassemble a firearm unless you are absolutely certain that it is empty and unloaded. Visually inspect the chamber, the magazine and firing mechanism to be absolutely certain that no ammunition remains in the firearm. Disassembly and reassembly should follow the manufacturer's instructions. If such instructions are not immediately available, contact the manufacturer to see if they are available. If they are not available at all, then you should consult other reference sources such as reference books or persons with sufficient knowledge. If such alternative sources are not available and you have a need to disassemble or reassemble the firearm, you should proceed basing your procedures on common sense and experience with similarly constructed firearms.

With regard to the use of these tools, the advice of Brownells Incorporated is general. If there is any question as to a specific application it would be best to seek out specific advice from other sources and not solely rely on the general advice and warnings given.

HOW TO USE

The square hole in the Spanner Wrench accepts a $\frac{1}{2}$ " drive, torque wrench. The $\frac{1}{2}$ " square, drive end of the torque wrench is inserted into the square hole in the end of the Spanner Wrench. Insert the $\frac{3}{4}$ s" diameter pin located on the opposite end of the Spanner Wrench into the matching hole in the barrel nut or locking ring. Apply leverage to the torque wrench to adjust and calibrate the required torque on the barrel nut and locking ring in accordance with the floating handguard maker's instructions.

Reassemble the firearm according to the manufacturer's instructions. Check for proper functioning using **ACTION PROVING DUMMIES**. Make sure **ALL SAFETY MECHANISMS** are fully functional as designed and approved by the manufacturer. If these tests prove satisfactory, test-fire the firearm with live ammunition in a **SAFE** and **APPROPRIATE** manner.



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