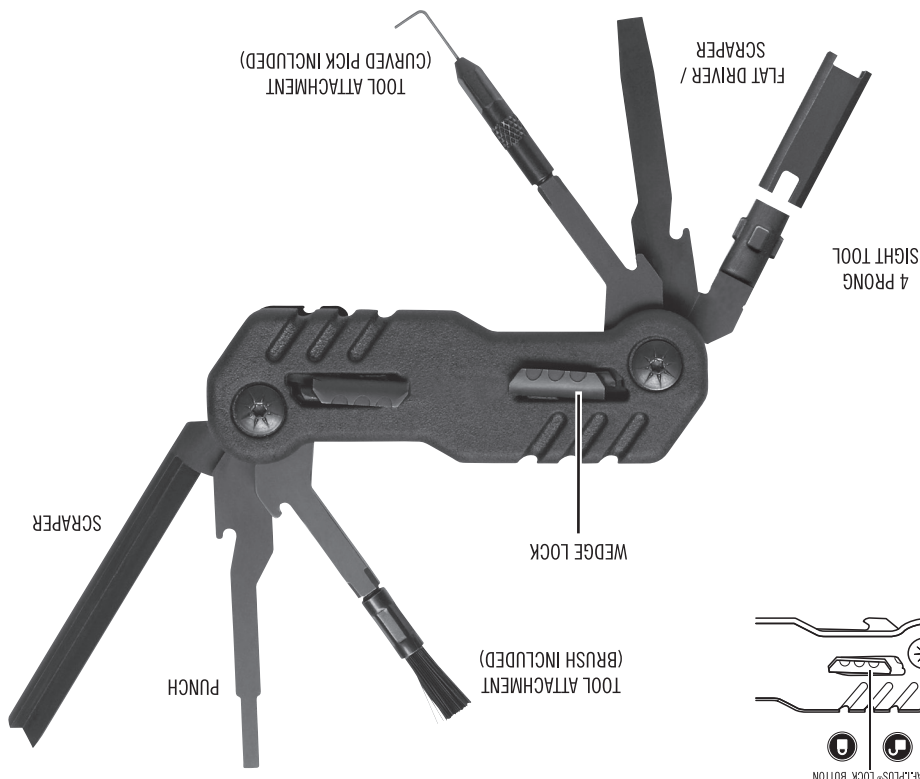




MAINTENANCE OF TOOL

- CHECK AND TIGHTEN TOOL PACK AXLES PERIODICALLY TO PREVENT LOOSE FUNCTION OF TOOL PACK TOOLS (DO NOT OVER TIGHTEN, OVERTIGHTENING WILL PREVENT TOOLS FROM FREE MOVEMENT BY USER).
- A LIGHT COATING OF GUN OIL SHOULD BE APPLIED TO ALL SURFACES OF THE TOOL FOR SMOOTH OPERATION AND TO PREVENT CORROSION.

WARNING! DO NOT HAMMER ON THE HANDLE OR COMPONENTS. DO NOT THROW THIS TOOL. ABNORMAL TWISTING, SCRAPING OR POUNDING FORCES MAY CAUSE DAMAGE TO THE TOOL AND COULD RESULT IN SERIOUS INJURY THIS TOOL IS A VERY DURABLE INSTRUMENT AND WHEN USED WITH REASONABLE CARE, WILL GIVE MANY YEARS OF SERVICE.

For warranty information visit
otistec.com/no-nonsense-warranty

Otis Technology
 6987 Laura Street
 Lyons Falls, NY 13368
 1-800-OTISGUN
 OTISTEC.COM
 PK-IS-EFECT / REV230208

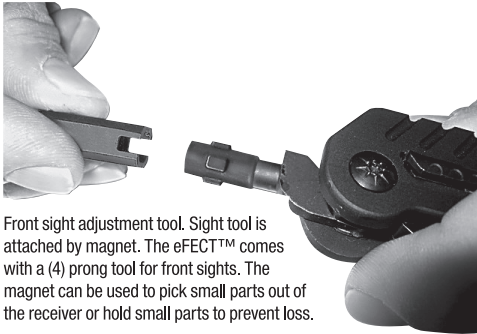


OTIS
 TECHNOLOGY

eFECT™ TOOL
 FOR WEAPONS MAINTENANCE



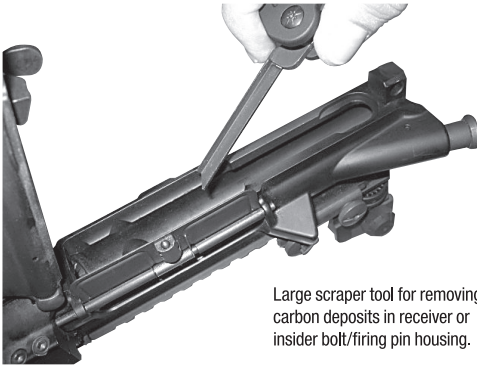
**INSTRUCTIONS
 FOR USE AND
 MAINTENANCE**



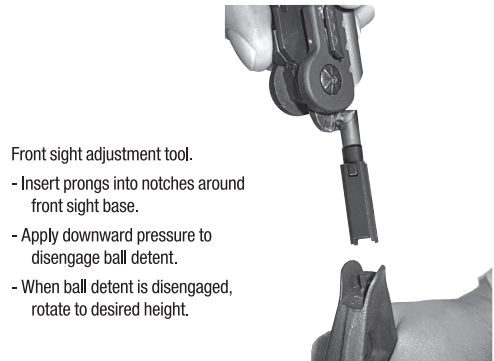
Front sight adjustment tool. Sight tool is attached by magnet. The eFFECT™ comes with a (4) prong tool for front sights. The magnet can be used to pick small parts out of the receiver or hold small parts to prevent loss.



Punch can be used on pins on receiver.



Large scraper tool for removing carbon deposits in receiver or insider bolt/firing pin housing.



Front sight adjustment tool.

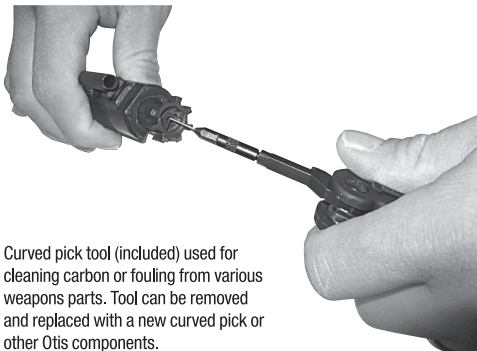
- Insert prongs into notches around front sight base.
- Apply downward pressure to disengage ball detent.
- When ball detent is disengaged, rotate to desired height.



Flat head driver can be used for screws or adjustments. Pictured is the base plate of a magazine being removed.



Use small brush for light debris removal. Tool can be removed and replaced with other Otis components.



Curved pick tool (included) used for cleaning carbon or fouling from various weapons parts. Tool can be removed and replaced with a new curved pick or other Otis components.



The weapons tool can be stored in the butt stock of the M16A4.