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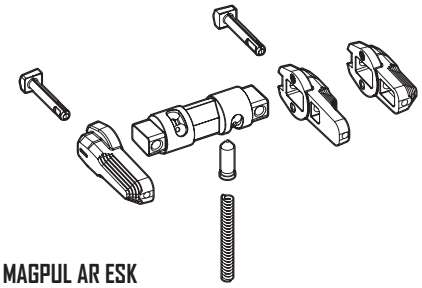
MAGPUL® AR ESK - ENHANCED SELECTOR KIT

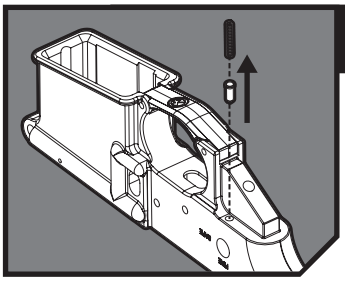


MAG1254 - MAGPUL AR ESK

TEST SAFETY SELECTOR AND GENERAL FUNCTION PRIOR TO FIRING. DUE TO MANY VARIANTS OF NON-STANDARD FIRE CONTROL COMPONENTS BEING WIDELY AVAILABLE, IT IS CRITICAL TO ENSURE THAT THE FIRE CONTROL GROUP FUNCTIONS PROPERLY IN CONJUNCTION WITH THE ESK.

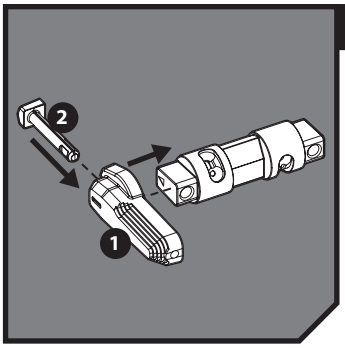
INSTALLATION INSTRUCTIONS

⚠ WARNING: BEFORE STARTING, MAKE SURE THE WEAPON IS UNLOADED, THE CHAMBER IS EMPTY, AND THE SAFETY ENGAGED.



STEP 1: UNINSTALL EXISTING SAFETY/SELECTOR LEVER

Turn rifle upside down. Remove original *grip* per armory guidelines, taking care not to lose the fire control *selector spring/selector detent* held in place by the grip. Remove *selector spring, selector detent,* and *selector*.



STEP 2: INSTALL LEFT SELECTOR LEVER

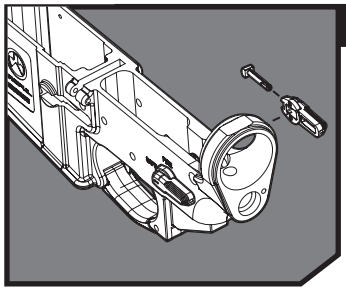
The Magpul ESK features a reversible *selector barrel* feature, allowing either a 60° or 90° selector throw. The selector barrel is marked with a arrow on one end to easily identify the throw orientation.

When installing the ESK, if the end of the selector barrel marked by an arrow is oriented to the right (magazine release button) side, the selector will provide a 90° throw.

If the end of the selector barrel marked by an arrow is oriented to the left (bolt catch) side, the selector will provide a 60° throw.

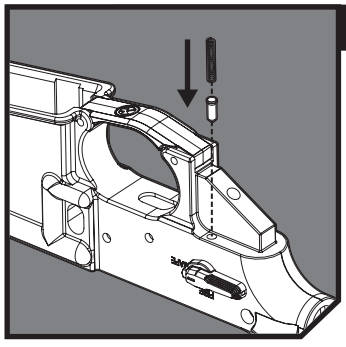
After determining which selector throw is desired and orienting the *selector barrel* accordingly, install preferred selector lever onto to left *(bolt catch)* side of the *selector barrel* by **(1)** pressing the *selector lever* over the *barrel lug* until seated. **(2)** Inserting *retaining pin* through the *selector lever* until fully seated.

Note: The selector lever will only fit on the selector barrel one way and will require firm pressure to fully seat.



STEP 3: INSTALL SAFETY/SELECTOR

Insert selector *lever/barrel* into *lower receiver* from the left *(bolt catch)* side and install preferred *selector lever* and *retaining pin* on the right *(magazine release button)* side in the same manner as the *left selector lever*.

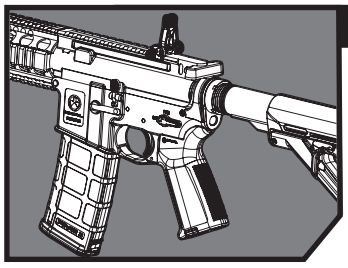


STEP 4: COMPLETE INSTALLATION

Insert the provided *selector detent* in the *lower receiver detent hole* and i*nstall selector spring* in the *grip body* right side top hole. A small dab of viscous weapons grade grease can be applied to the end of the *selector spring* being inserted into the *grip body* to prevent the *selector spring* from falling out during assembly.

Fit the *grip* onto *lower receiver*, making sure the *selector spring* engages the *lower receiver detent hole* without binding. Complete installation of *grip* per armory guidelines.

Note: Use of the provided selector detent and selector spring is recommended for optimal performance, however the ESK is fully compatible with standard Mil-Spec selector detents and selector springs.



STEP 5: VERIFY INSTALLATION

Perform final inspection including function check per firearm user manual to verify proper weapon function.

Always test fire your weapon before using it in an operational environment.