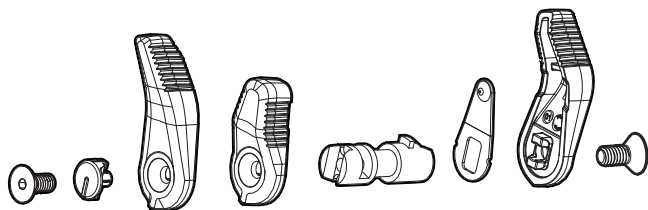




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MAGPUL® ESK - ENHANCED SELECTOR KIT

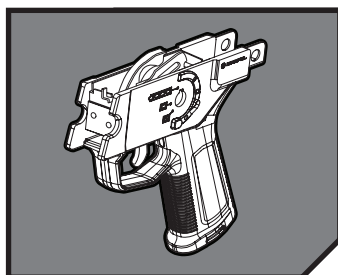


MAG1071 MAGPUL ESK - MAGPUL SL GRIP MODULE & HK® POLYMER TRIGGER HOUSINGS

READ ALL INSTRUCTIONS BEFORE PROCEEDING TO AVOID LOSING ANY SMALL COMPONENTS

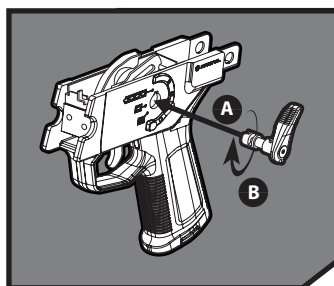
INSTALLATION INSTRUCTIONS

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



STEP 1: UNINSTALL EXISTING GRIP SAFETY/SELECTOR LEVER

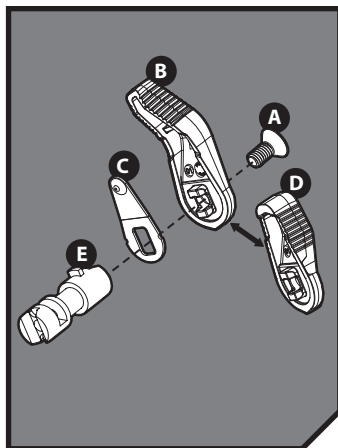
Remove grip module/trigger housing from firearm and uninstall safety/selector lever per firearm user manual.



STEP 3: INSTALL SAFETY/SELECTOR

(A) With the ESK selector lever at the 12 o'clock position, insert the axle through the axle holes in your trigger housing/grip module.

(B) Overcome spring pressure from the selector lever detent and rotate the selector lever clockwise to the "safe" position.



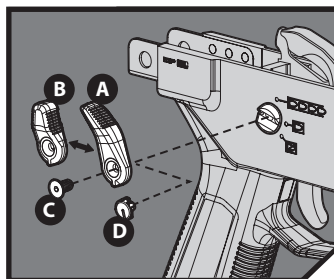
STEP 2: EXCHANGE LEFT SIDE SELECTOR LEVER

The ESK ships with the detent compatible extended lever (B) and selector detent (C) pre-installed. If desired, the extended lever can be replaced by the provided short lever (D).

Using a 3/32" hex wrench, remove the attachment screw (A), detent compatible extended lever (B), and selector detent (C).

Place the selector detent (C) into the pocket on the underside of the short lever (D). Seat the short lever (D) onto the axle (E), taking care to ensure that the detent is fully seated, and that the selector position indexing mark on the short lever points in the opposite direction as the raised boss on the axle (E).

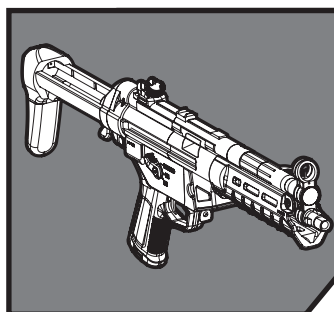
Reuse the attachment screw (A) to secure the short lever (D) and selector detent (C) to the axle (E) and tighten to 12-15 in-lbs with a 3/32" hex wrench.



STEP 4: INSTALL RIGHT SIDE LEVERS OR AXLE CAP

If installing the solid extended lever (A) or short lever (B), use a 3/32" hex wrench and the provided attachment screw (C) and tighten to 12-15 in-lbs.

If the cap (D) is chosen, ensure that the selector indexing mark is oriented such that it points toward the selector position markings on the grip module/trigger housing. Place the cap stem into the threaded attachment screw hole and press down firmly until the cap is fully seated.



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.