MAGPUL

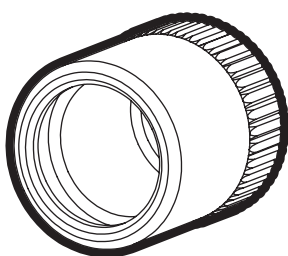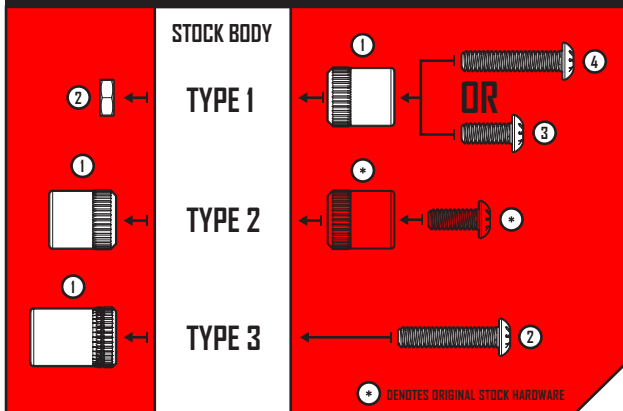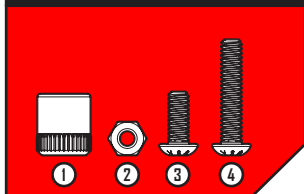# SLING MOUNT KIT

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

CAUTION: PLEASE READ ALL INSTRUCTIONS BEFORE PROCEEDING. COMPONENTS UNDER SPRING PRESSURE MAY EJECT FORCEFULLY AND COULD CAUSE INJURY.

WARNING: OBSERVE SAFE FIREARM HANDLING PRACTICES AT ALL TIMES. FAILURE TO DO SO MAY RESULT IN SERIOUS BODILY INJURY OR DEATH. MAGPUL INDUSTRIES SHALL NOT BE RESPONSIBLE FOR INJURY, DEATH OR PROPERTY DAMAGE RESULTING FROM FAULTY INSTALLATION, MISUSE, ILLEGAL USE, OR MODIFICATION OF THIS PRODUCT.

INSTALLATION INSTRUCTIONS

INSTALLATION SCHEMATIC

STOCK BODY
TYPE 1
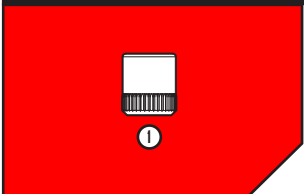TYPE 2
TYPE 3

OR

＊ DENOTES ORIGINAL STOCK HARDWARE

TYPE 1 INSTALLATION INSTRUCTIONS

For the *SGA Stock*, gently remove the *QD Plugs* from both sides with small *flat-head screwdriver*. To install on the *SGA Stock* or front mounting point on the *MOE Rifle Stock*, line up the *Type 1 QD Cup (1)* on the desired side of use and insert the *10-24 x 1/2" Button Head Screw (3)* through the *QD Cup (1)*. Align the *Nut (2)* on the opposite side of the *stock*. Thread and tighten the *screw* into the *Nut (2)* with a *1/8" hex key*, taking care not to overtighten. To install on the rear mounting point on the *MOE Rifle Stock,* use the *10-24 x 1" Button Head Screw (4)*.

CAUTION: DO NOT OVERTIGHTEN. Overtightening may result in unwanted damage to the QD mount or to the stock body itself.
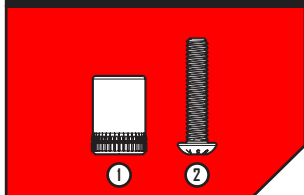
TYPE 2 INSTALLATION INSTRUCTIONS

Select the QD location to be made ambidextrous and loosen the *10-24 x 5/8" Button Head Screw*. Remove the washer and/or nut opposite the existing *QD cup* and replace with the *Type 2 QD Cup (1)*. Thread the original *Button Head Screw* into the *QD Cup (1)* and hand tighten using a *1/8" hex key*, taking care not to overtighten.

CAUTION: DO NOT OVERTIGHTEN. Overtightening may result in unwanted damage to the QD mount or to the stock body itself.

TYPE 3 INSTALLATION INSTRUCTIONS

Align the *Type 3 QD Mount (1)* on the desired side of stock. Insert the provided *10-24 x 1" Button Head Screw (2)* into the appropriate hole through the release lever. Thread and tighten the *10-24 x 1" Button Head Screw (2)* into the *QD Mount (1)* using a *1/8" hex key*, taking care not to overtighten.

CAUTION: DO NOT OVERTIGHTEN. Overtightening may result in unwanted damage to the QD mount or to the stock body itself.