

CARBINEK

RECEIVER EXTENSION KIT/STOCK SYSTEM INSTALLATION GUIDE



TOOLS YOU WILL NEED: Bench vice, an AR15 Magazine well block, an AR15 armorer's tool or castle nut wrench and a torque wrench.



PARTS INCLUDED: Buffer Tube, Castle Nut, End Plate, CQB Buffer and CQB Buffer Spring



STEP 1: Place the AR15 magazine well block into the vice bench and secure the lower receiver onto the AR15 magazine well block.



STEP 2: Screw the castle nut as far back as possible to the buffer tube and place the castle nut on to the buffer tube.



STEP 3: Screw the buffer tube into the rear of the receiver but do not completely tighten.



STEP 4: Hold down the buffer detent while screwing on the buffer tube until the detent is between the two prongs of the buffer tube and the face of the buffer tube is flush with receiver.



STEP 5: Move the end plate to the rear of the receiver and screw the castle nut hand tight against the end plate.



STEP 6: Use the castle nut wrench and torque wrench to tighten the castle nut to 30 ft/lbs.



STEP 7: Insert the buffer and buffer spring into the buffer tube.



Your installation is now complete.



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