



## KILLER INNOVATIONS

VELOCITY DEFENSE MAGWELL FOR THE CZP10C FIREARM

### **BEFORE STARTING INSTALLATION, PLEASE READ THE FOLLOWING**

1. THESE INSTRUCTIONS ASSUME BASIC KNOWLEDGE OF THE FIREARM ASSEMBLY PROCESS. IF ANY TERMS OR PROCESSES ARE UNFAMILIAR, PLEASE **CONTACT A COMPETENT GUNSMITH FOR ASSISTANCE.**
2. VELOCITY DEFENSE CZP10 C MAGWELL IS DESIGNED ONLY FOR USE ON THE CZP10 C. IT WILL NOT WORK ON THE CZP10 S OR CZP10 F MODELS! PLEASE VERIFY THAT YOU HAVE THE CORRECT PISTOL MODEL BEFORE PURCHASE/INSTALLATION. **DO NOT ATTEMPT TO MODIFY THE FRAME OR MAGWELL FOR ANY FIREARM OTHER THAN WHAT IT IS INTENDED FOR.**
3. VELOCITY DEFENSE CZP10 C MAGWELL IS DESIGNED TO WORK WITH THE VELOCITY DEFENSE CZP10 BASE PADS AND MAGAZINE EXTENSIONS AND WILL NOT WORK WITH OEM CZP10 C BASE PADS DUE TO THE DESIGN OF THE BACK STRAP ON THE CZ GRIP. THE VELOCITY DEFENSE CZP10 C MAGWELL LOWERS THE RIM AROUND THE GRIP TO HELP AID MAGAZINE CHANGES AND ELIMINATES THE SPACE NEEDED FOR THE WIDE AND BULKY OEM BASE PADS.
4. THE CZP10 C MAGWELL PACKAGE SHOULD INCLUDE:

QTY: 1) MAGWELL BODY  
QTY: 1) BACKSTRAP INSERT  
QTY: 1) TORX SCREW



### **TOOLS REQUIRED**

QTY: 1) HAMMER, BRASS HAMMER  
QTY: 1) T10 TORX ALLEN OR BIT  
QTY: 1) 1/16<sup>TH</sup> ROLL PIN PUNCH  
QTY: 1) BLUE THREAD LOCKER (OPTIONAL)



### **INSTALLATION**

1. **ALWAYS CLEAR YOUR FIREARM OF ANY AMMUNITION AND MAKE SAFE BEFORE INSTALLING OR UNINSTALLING THE MAGWELL. ALWAYS FOLLOW PROPER FIREARM SAFETY WHEN USING OR WORKING ON YOUR PISTOL!**
2. REMOVE UPPER FROM FRAME. THIS MAKES HANDLING THE GRIP EASIER.
3. REST FRAME ON ROLL OF TAPE OR ASSEMBLY BLOCK
4. USING 1/16 ROLL PIN PUNCH AND HAMMER REMOVE ROLL PIN HOLDING THE BACKSTRAP TO THE FRAME.



5. SLIDE BACK STRAP OFF THE FRAME.



6. INSTALL THE INSERT ONTO THE FRAME AND SLIDE THE BACK STRAP BACK OVER THE INSERT.



7. REINSTALL ROLL PIN HOLDING THE BACK STRAP AND INSERT IN PLACE.



8. PRESS THE MAGWELL ON THE FRAME WITH THE LOGO FACING THE FRONT AND THE COUNTER SUNK HOLE IN LINE WITH THE THREADED HOLE ON THE INSERT WITHIN THE BACK STRAP.



9. APPLY A SMALL AMOUNT OF LOCTITE TO T10 TORX SCREW AND TORC AT 10IN LBS OR SNUG IF TORQUE WRENCH IS NOT AVAILABLE.

