

FERRO CONCEPTS - ADAPT BACK PANEL INSTALLATION

ONLY COMPATIBLE WITH FERRO CONCEPTS FCPC V5 OR CARRIERS EQUIPPED WITH THE ABP MOLLE ZIPPER KIT



1. WEAVE TUCK TABS OF BACK PANEL INTO THE TOP CENTERED MOLLE SLOTS AND FULLY OUT OF THE SECOND SLOTS OF CARRIER.



2. INSERT BOTTOM TUCK TABS OF BACK PANEL FULLY INTO THE BOTTOM MOLLE SLOTS OF CARRIER.



3. FASTEN SIDE ZIPPER OF BACK PANEL TO THE CARRIER SIDE ZIPPER. REPEAT FOR OPPOSING SIDE.



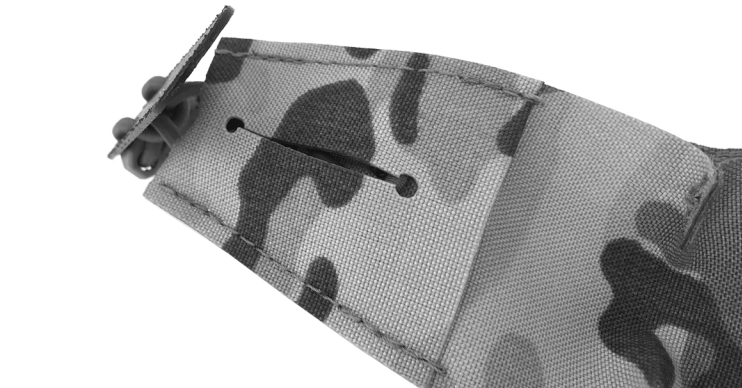
4. TUCK METAL ZIPPER PULL INTO ELASTIC RETENTION LOOP OF BACK PANEL. REPEAT FOR OPPOSING SIDE.



5. **FOR BANGER MODEL** - INSERT RETENTION FLAP INTO POUCH TO PROPER HEIGHT FOR CONTENTS. ADHERE HOOK AND LOOP VELCRO TO SECURE FLAP.



6. ADJUST SHOCK CORD LENGTH FOR POUCH CONTENTS. UNDO KNOT, CHECK LENGTH FOR PROPER RETENTION, RE-TIE KNOT.



7. TUCK SHOCK CORD KNOT AND LOOSE TAIL ENDS INTO THE FLAP POCKET SLOT.



8. INSTALLATION OF YOUR ADPAT BACK PANEL AND/ OR BANGER FLAPS IS NOW COMPLETE. CHECK OVER YOUR INSTALL TO CONFIRM BACK PANEL IS SECURE.