

## STEP THREE

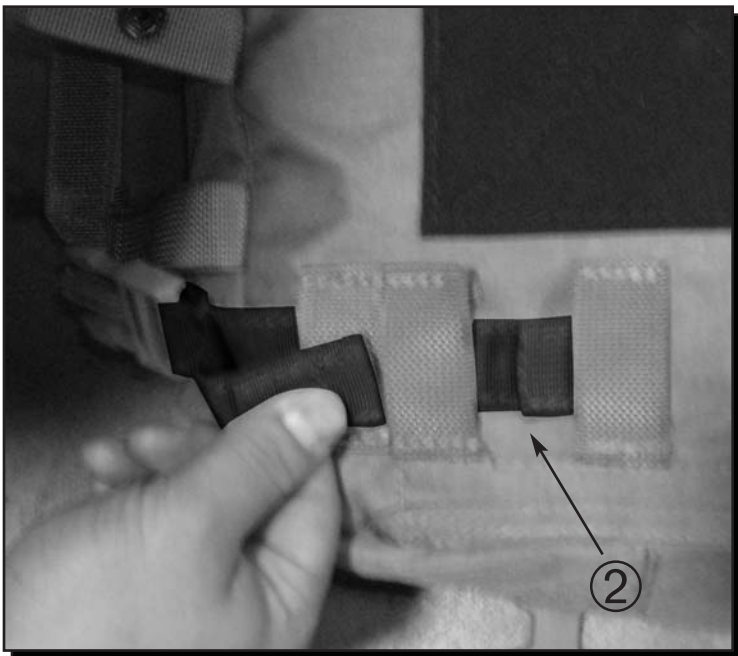


3. Push Flex-Tab™ through bottom pouch web slot.

Pull Flex-Tab™ & hook tab on bottom web strap. Reverse order to remove pouch from panel. When configuring as back pack cover, route 1 inch webbing through bottom channel of Molle and reroute through tri-glide to secure.



## STEP TWO



2. Pull tab through web slot on panel. Feed tab through web slot on pouch. Continue weaving tab through consecutive web slots.

## MISSION GO BAG MOUNTING INSTRUCTIONS



### COMFORT, VERSATILITY & STRENGTH.

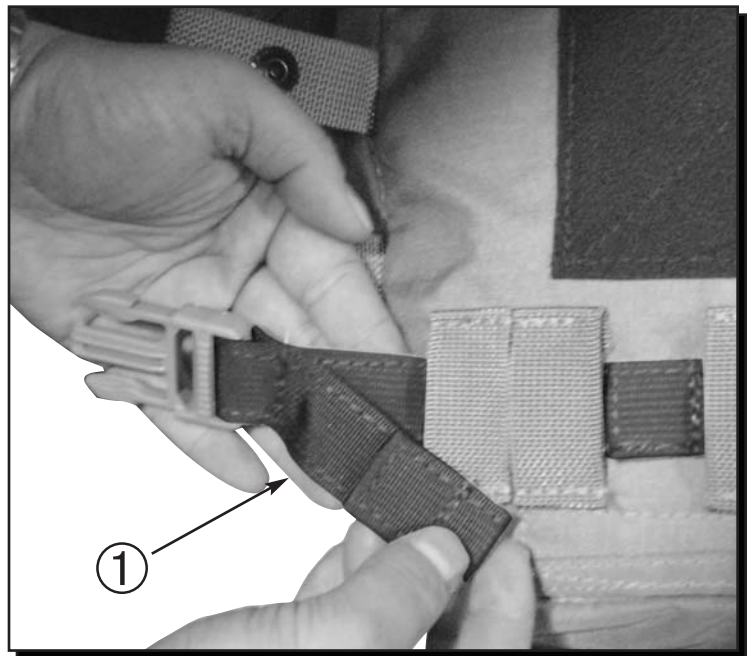
Designed for comfort, versatility & strength, the S.O.TECH's Mission Go Bag fulfills multiple requirements. Can easily be reconfigured as a shoulder bag & with a fold & a snap it converts into a waist/fanny pack that rides below body armor. Stowing the shoulder straps in the rear pocket configures the bag as a briefcase utilizing stowable carrying handles or as a large vest pouch for front or back using the PALS/MOLLE compatible Flex-Tab™ attachment system (U.S. Patent Pending). These tabs can also secure the bag to a larger pack. A contoured shoulder strap, padded back plate & sleek design with rounded edges provide comfort required for long missions. Thick shoulder straps, reinforced attachment points & large buckles provide durability required in modern combat environments, while economic use of high-tech materials minimizes the bag weight as part of the soldier's load. Logically placed & enlarged buckles & zipper pulls provide ease of operation in stressful operations & inclement weather.

### ABILITY TO FACILITATE NUMEROUS MISSIONS.

The Mission Go Bag received its name because of its ability to facilitate numerous missions – survival go bag, medical bag, explosive breacher bag, sniper bag, EOD tech bag, tool bag, & laptop bag (designer for Military Issue Panasonic Toughbooks and others of similar size). The bag is equipped with a large zippered main compartment & a bellowed zippered front pocket. The main compartment has four draw corded pouches, a flat pouch & a tape dispenser.

**HOLSTERS • VESTS • HARNESSSES • PACKS • THIGH RIGS • SLINGS**

## STEP ONE



1. Feed pouch tab through top web slots on panel.