

FERRO CONCEPTS



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DropWing™
with two KSAR



DropWing™ | Product Overview

Sometimes you just don't have any space to spare. That's where the DropWing™ comes in. Utilizing vertical MOLLE slots, the DropWing™ allows you to mount things like our SEAR horizontally below your plate bag or cummerbund. Additionally, holes are placed along the DropWing™ to utilize the included shock cord/cord locks. This is great for retaining breaching charges or whatever else you can strap down!

Features:

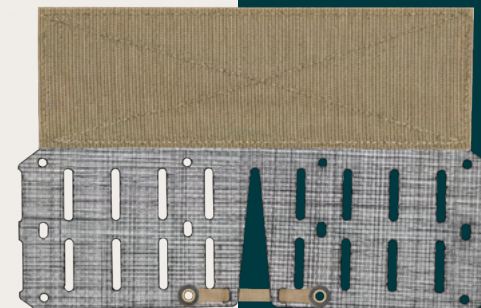
- Creates space by running things like the SEAR or KSAR horizontally below plate bags and cummerbunds
- Can be ran with either hook forward or loop depending on need
- Ergonomic design allows the DropWing™ to flex when sitting or on a cummerbund
- Compatible with any armor carrier that has loop Velcro on the front or rear as well as any plate pockets that secure with hook and loop
- MOLLE spacing is two sections of 2x3 flipped on its side
- Includes 4 pieces of shock cord and 4 cord locks
- Weight: 1.64 oz
- Made in USA

Components:

DropWing™
Shock Cord (4)
Shock Cord Locks (4)



DropWing™ (Front)
with included Shock Cord (4)
and Shock Cord Locks (4)



DropWing™ (Back)

DropWing™ | Installation



1. To install on a carrier, remove the armor plate and securely fasten the hook of the DropWing™ to the loop inside the plate pocket. The DropWing™ can be mounted on the front or rear of the carrier.



2. Re-insert the armor plate.

DropWing™ | Installation

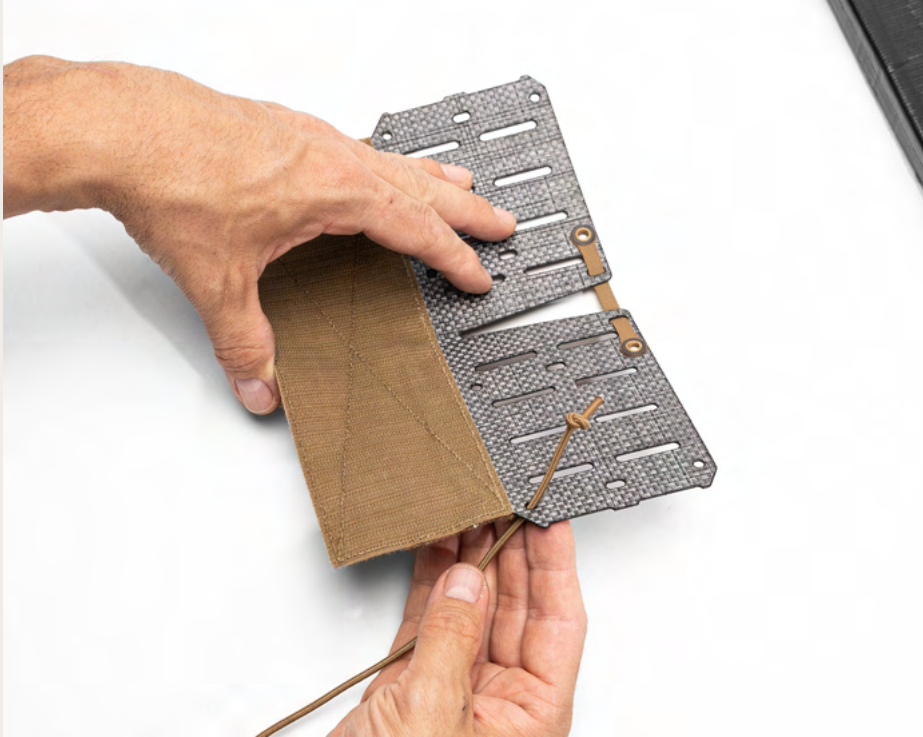


3. Re-insert the plate flap into the plate bag. Attach the hook of the plate flap closure to the loop on the front of the DropWing™.



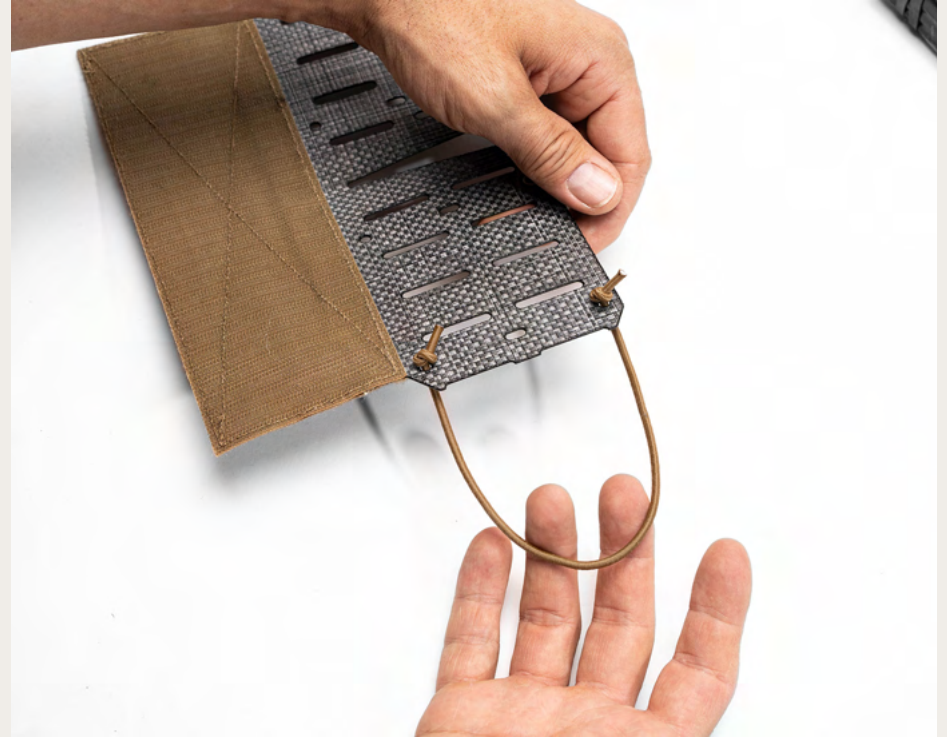
4. The DropWing™ can also be mounted onto the 3" Assault Cumberbund by attaching the hook of the DropWing™ to the loop on the cumberbund.

DropWing™ | Shock Cord Routing



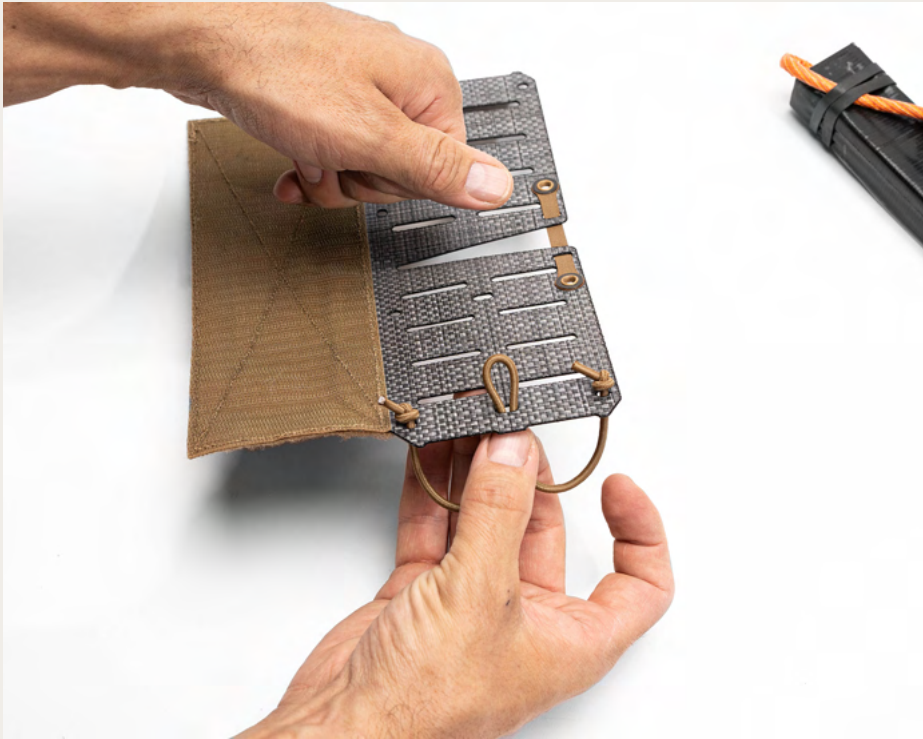
1. Start by passing the shock cord through one of the laser-cut holes on the DropWing™ and tie a knot.

Note: There are many different ways to route the included shock cord onto the DropWing™. This is just one of many methods to retain an item onto the DropWing™ and adjust the retention.



2. Repeat step 1 on the opposite laser-cut hole. This creates a closed loop.

DropWing™ | Shock Cord Routing



3. Pass the closed loop through the center laser-cut hole on the DropWing™. This creates two closed loops on the opposite side.

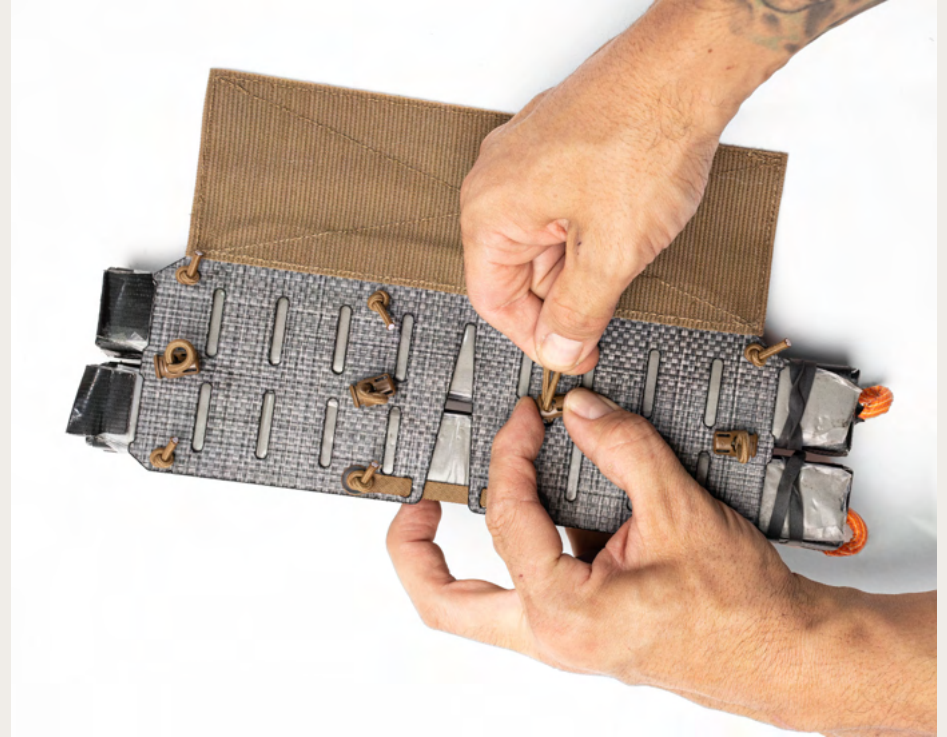


4. Retain the loop with a shock cord lock. Repeat steps 1-4 on opposite end of the DropWing™.

DropWing™ | Shock Cord Routing



5. Once the shock cord has been added to the DropWing™ test fit items that will be used.



6. Once items are placed adjust the shock cord locks to desired retention.