FERRO CONCEPTS

Kangaroo Front Flap - V2
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Kangaroo Front Flap - V2
with FCPC V6

Kangaroo Front Flap - V2 | Product Overview

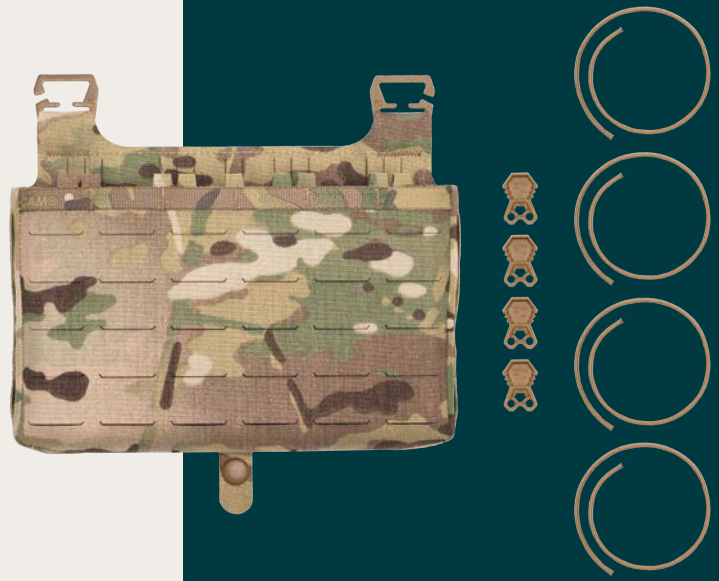
The Kangaroo Front Flap - V2 was designed with specific needs in mind: carrying three AR magazines (inserts sold separately), mounting operational items to the sides on vertical webbing, and providing three full rows of MOLLE on the front for attaching pouches at the correct height. The Kangaroo Handy Bandy (sold separately) was designed to integrate with The Kangaroo Front Flap - V2.

Features:

- 3 full rows of MOLLE x 6 columns
- 1/2" vertical webbing for attaching operational equipment
- Pull tab mounting built for 3 AR style magazines or 4 sub gun magazines
- Compatible with Turnover™ magazine pouches
- Features a snap to secure to FCPC V6 carrier
- Designed with durability in mind
- Made in USA

Components:

- Kangaroo Front Flap - V2
- 4 - Shock cord with tabs



Kangaroo Front Flap - V2
with components

Kangaroo Front Flap - V2
with Kangaroo V2 Insert - Triple 556

Kangaroo Front Flap - V2 | Installation

Installing the Kangaroo V2 Insert - Triple 556

1. The Kangaroo Front Flap - V2 was designed to accommodate the Kangaroo V2 Insert - Triple 556 along with other Turnover™ magazine inserts. (INSERTS SOLD SEPERATELY)

2. Align the top seam of the Kangaroo V2 Insert - Triple 556 with interior top seam of the Kangaroo Front Flap - V2.

Kangaroo Front Flap - V2 | Installation

Installing the Kangaroo V2 Insert - Triple 556

3. Before adding the shock cord, fit check your magazines into the insert to ensure they are seated at the proper ride height.

Kangaroo Front Flap - V2 | Installation

Shock cord routing for Triple .556 magazines

1. The Kangaroo Front Flap - V2 comes with 4 - Shock cords and tabs. When setting up the Kangaroo Front Flap - V2 for Triple .556 magazine set ups, only 3 Shock cords and tabs are needed.

2. Start by routing the shock cord through the second loop on the front of the Kangaroo Front Flap - V2.

Kangaroo Front Flap - V2 | Installation

Shock cord routing for Triple .556 magazines

3. Route both ends of the shock cord through the pull tab.

4. Pass the left end of the shock cord through the corresponding set of laser cut slots on the rear.

Kangaroo Front Flap - V2 | Installation

Shock cord routing for Triple .556 magazines

5. Pass the right end of the shock cord through the corresponding laser cut slots on the rear.

6. Tie a loose overhand knot with both ends of the shock cord.

Kangaroo Front Flap - V2 | Installation

Shock cord routing for Triple .556 magazines

7. Add .556 magazine into the front flap and test retention of the shock cord. Adjust the shock cord retention if needed. Once retention is set, tighten overhand knot.

8. Repeat steps 2-7 for the remaining two magazines. Pictured above are the correct front loops to be used when routing shock cord for a triple .556 set up.

Kangaroo Front Flap - V2 | Installation

Installing the Turnover™ - Quad SMG Large Insert

1. The Kangaroo Front Flap - V2 was designed to accommodate the Turnover™ - Quad SMG magazine inserts. (INSERTS SOLD SEPERATELY)

2. Align the top seam of the Turnover™ with interior top seam of the Kangaroo Front Flap - V2.

*Note you may have to adjust the Turnover™ farther down into the Kangaroo Front Flap V2 to achieve desired ride height for SMG magazines.

Kangaroo Front Flap - V2 | Installation

Installing the Turnover™ - Quad SMG Large Insert

3. Before adding the shock cord, fit check your magazines into the insert to ensure they are seated at the proper ride height.

*Note you may have to adjust the Turnover™ farther down into the Kangaroo Front Flap V2 to achieve desired ride height for SMG magazines.

Kangaroo Front Flap - V2 | Installation

Shock cord routing for Quad SMG magazines

1. Start by routing the shock cord through the first loop on the front of the Kangaroo Front Flap - V2.

2. Route both ends of the shock cord through the pull tab.

Kangaroo Front Flap - V2 | Installation

Shock cord routing for Quad SMG magazines

3. Pass the left end of the shock cord through the corresponding set of laser cut slots on the rear.

4. Without routing the right end of the shock cord, take both ends and tie a loose overhand knot. This provides enough lenth to fit overtop of the SMG magazine.

Kangaroo Front Flap - V2 | Installation

Shock cord routing for Quad SMG magazines

5. Add SMG magazine into the front flap and test retention of the shock cord. Adjust the shock cord retention if needed. Once retention is set tighten overhand knot.

6. Repeat steps 1-5 for the remaining three magazines. Pictured above are the correct front loops to be used when routing shock cord for a quad SMG set up.

Kangaroo Front Flap - V2 | Installation

Installing Kangaroo Front Flap - V2 on FCPC V6

5. To install the Kangaroo Front Flap - V2 onto the carrier, pass the G-Hook through the left and right interior loops on the front of the carrier. Once the G-Hooks are installed secure the hook side of the front flap to the loop side of the carrier.

6. The Kangaroo Front Flap - V2 features a snap that secures to the bottom of the front plate bag on the FCPC V6.