

**FAB**  
**DEFENSE®**

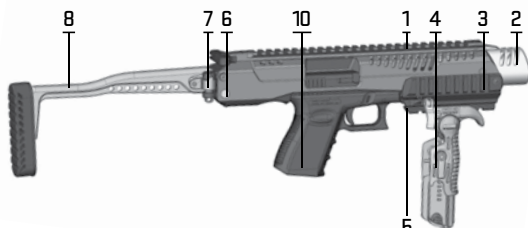


# KPOS > G2

## USER MANUAL

**⚠ WARNING**

Make sure your Weapon is unloaded before you begin any assembly or disassembly procedures.



**Fig 1**



NO.	PART NAME
-----	-----------

- |    |                       |
|----|-----------------------|
| 1  | Receiver              |
| 2  | Flash-hider           |
| 3  | Handguard             |
| 4  | Triggerguard Foregrip |
| 5  | Locking Lever         |
| 6  | Rear Locking Pin      |
| 7  | Buttstock Hinge       |
| 8  | Buttstock             |
| 9  | Charging Handle       |
| 10 | Pistol                |

**NOTE:** For pistols other than Glock, you might find an insert referring to your specific handgun. Otherwise, proceed to section 2. **KPOS G2 - SYSTEM ASSEMBLY.**

## 1. KPOS G2 -SYSTEM SET ADJUSTMENT

The GLOCK KPOS G2 is preset for Glock standard pistol models.

When using Glock compact or competition models the preset can be adjusted as follows:

- Place the KPOS G2 upside down and pull back the Charging Handle (9) until the Slide Drawer (9.1) is completely exposed.
- Hold the Charging Handle (9) and unscrew the Slide Drawer's Screws (9.2) (Fig.2).
- For Glock compact models (19, 23), place the Slide Drawer in backward position as shown in Fig. 3 and fasten the Slide Drawer's Screws (9.2).

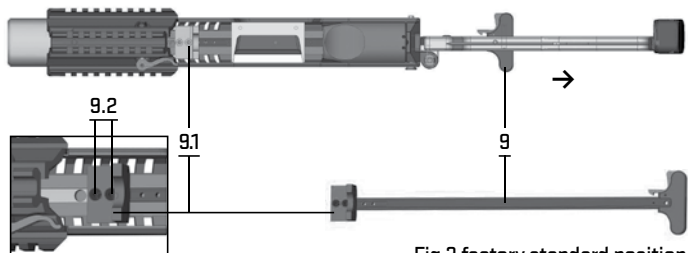


Fig 2 factory standard position

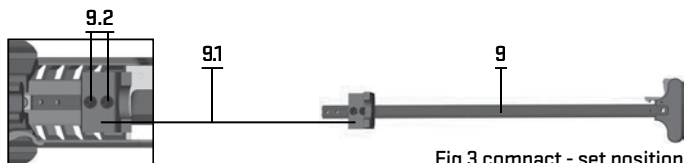


Fig 3 compact - set position

- For Glock competition models (34, 35), place the Slide Drawer in reversed position as shown in Fig. 3.2 and fasten the Slide Drawer's Screws (9.2).

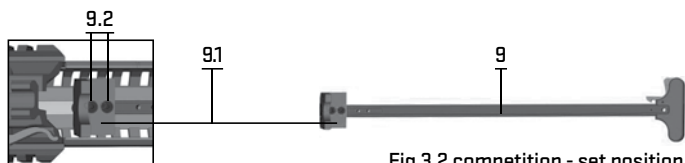
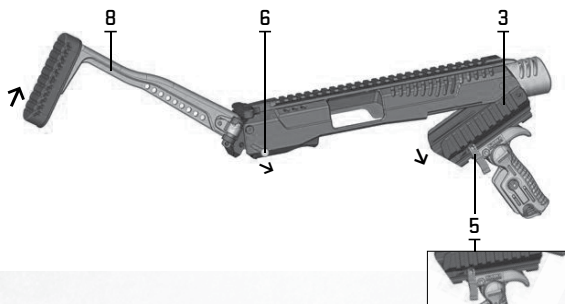


Fig 3.2 competition - set position

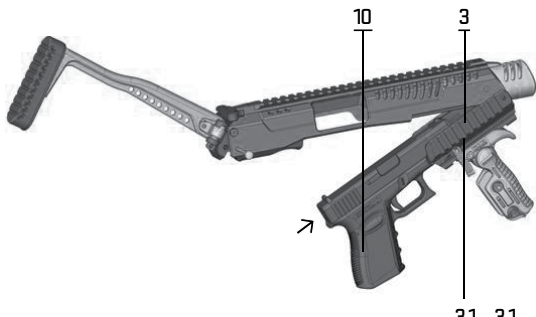
## 2. KPOS G2 – SYSTEM ASSEMBLY



**Fig 4**

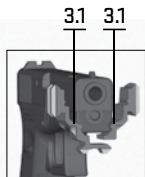
**Step 1.** Open the Locking Lever (5) to the front and rotate to vertical position pointing down (Fig.4).

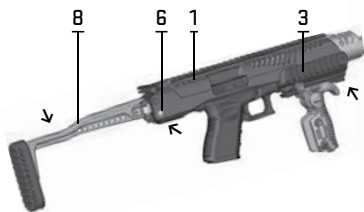
Pull out the Rear Locking Pin (6), lower the Handguard (3) and lift the Buttstock (8) up.



**Fig 5**

**Step 2.** Slide the Pistol (10) into the Handguard (3) so the Pistol rail grooves will securely fit into the Handguard's rails (3.1) (Fig 5).





**Fig 6**



**Fig 7**

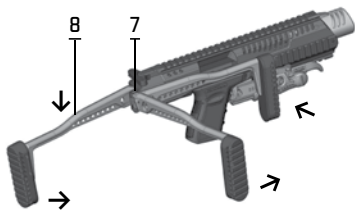
**Step 3.** Push the Handguard (3) upwards until the pistol is positioned into the Receiver (1). Push the Buttstock (8) downwards and secure the system by inserting the Rear Locking Pin (6) back into place (Fig.6).

Fasten your Pistol by closing the Locking Lever (5) in horizontal position (Fig. 7).

### 3. KPOS G2 – FOLDING/UNFOLDING THE BUTTSTOCK

To fold the Buttstock (8) apply downward pressure parallel to the Hinge (7) and rotate forward (Fig 8).

Unfold the Buttstock by simply pulling it back (Fig. 9).



**Fig 8**



**Fig 9**

## 4. KPOS G2 – TRIGGER SAFETY

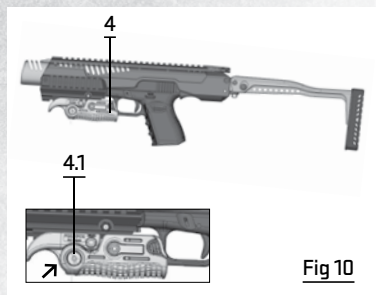


Fig 10

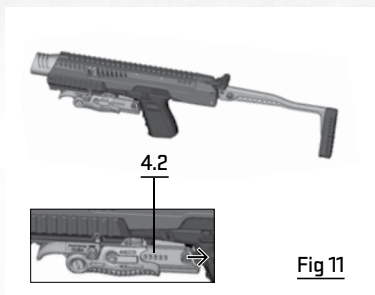


Fig 11

**Step 1.** In order to secure the Trigger, fold the Triggerguard Foregrip (4) to horizontal position by pressing the Button (4.1) (Fig 10).

**Step 2.** Pull out the Triggerguard Foregrip Extension Slide (4.2) until the Trigger is fully covered (Fig 11).

## 5. KPOS G2 – TRIGGER SAFETY - DISENGAGEMENT



Fig 12

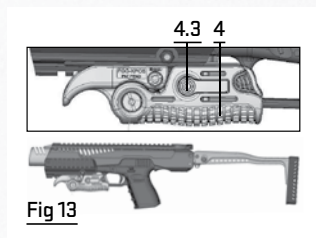
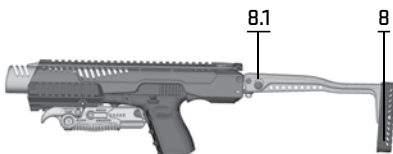


Fig 13

**Option A (Fig 12)** Unfold the Triggerguard Foregrip (4) to vertical position.

**Option B (Fig 13)** Press the Release Buttons (4.3) positioned on the Triggerguard Foregrip (4). The Triggerguard Foregrip Extension Slide (4.2) will return to the initial "disengaged" position.

## 6. KPOS G2 – BUTTSTOCK HEIGHT ADJUSTMENT



**Fig 14**

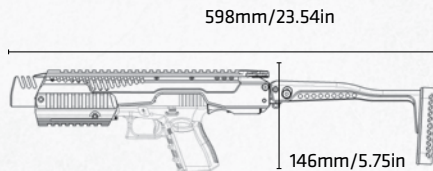


**Fig 15**

**Step 1.** Loosen the Buttstock Screw (8.1) (Fig. 14).

**Step 2.** Adjust the Buttstock (8) to your desired position and then tighten the screw (8.1) back into place (Fig. 15).

## 7. KPOS G2 – DIMENSIONS WITH GLOCK 19



59mm/2.324in



Weight – 960 gr/2.62 lb

Weight with Glock 19 – 1555 gr/3.43 lb

Weight with Glock 17 – 1630 gr/3.59 lb

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