

CHINSTRAP FITTING CONTINUED

STEP 2

While wearing the helmet, buckle the chinstrap. Pull each strap in the desired direction while gripping the Cam Lock slider. Secure the sliders by pushing down on the tabs until they click into the locked position, which is flat against the surface of the strap (figure 8).



FIG 8



BLACK



COYOTE BROWN



RANGER GREEN

G413



PURPOSE

The CAM FIT™ H-Back Retention System features Cam Lock sliders that allow for one-handed adjustment and a secure fit. The adjustment straps and chin cup give a close, comfortable fit to the wearer's face, while the asymmetric design keeps the buckle tucked smoothly along the jaw line.

PERFORMANCE STANDARDS

Compatible with ACH, ECH, MICH, TC2000 series, USMC LWH and many other ballistic helmets with 4-point retention mounting holes.

Compliant with ACH and ECH Static Pull Strength requirements. Independently tested in accordance with AR/PD 12-01 Section 3.5.2.1 Static Pull Strength.

CAM FIT™ H-BACK RETENTION SYSTEM

INSTALLATION INSTRUCTIONS



NOTE

Additional hardware kits for mounting to helmets with ARC Rails are available separately. In some cases the original retention hardware can be used, but compatibility and performance may vary.



FIG 1

REAR INSTALLATION

STEP 1

Locate the two rear straps attached to the nape pad. Flip the retention system so that the nape pad label faces downward (figure 1).

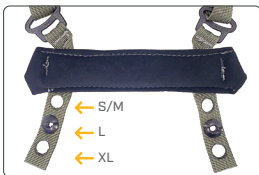


FIG 2

STEP 2

On both straps, insert a mounting post through the hole that matches your sizing needs (figure 2). With the nape pad label facing the helmet's exterior, align the mounting posts with the two rear mounting holes on the inside of the helmet (figure 3).



FIG 3

STEP 3

Insert a mounting screw through each rear mounting hole and twist into the corresponding mounting post (figure 4).



FIG 4

FRONT INSTALLATION

STEP 1

Locate the holes at the ends of the two front straps. On both straps, insert a mounting post through the hole that matches your sizing needs (figure 5).



FIG 5

NOTE

The inner hole closest to the Cam Lock fits over 90% of ACH/MICH users. If the chinstrap is too tight, reinstall using the second hole.



FIG 6

STEP 2

Align the mounting posts with the two front mounting holes on the inside of the helmet. Insert a mounting screw through each front mounting hole and twist into the corresponding mounting post (figure 6).

CHINSTRAP FITTING

STEP 1

Unlock all four Cam Locks by lifting up their tabs (figure 7).



FIG 7