



AIR FORCE SLING KIT INSTRUCTIONS

Model: K-SP-0002-BK-BK-T

WARNING

Always unload the weapon before installing, removing, or reconfiguring the sling. FAILURE TO DO SO MAY LEAD TO DEATH! Place weapon safety on, remove the magazine, and cycle the action – visually inspecting that the chamber is clear. After installation, ensure that the sling connections are secure and that the weapon functions properly before use.

Long Loop Adapter

Vickers Combat Applications Sling™

Buttstock Pouch

Quick Release Kit

Quick Adjuster /
Contrasting Pull Tab

Vest Strap

Adjusting the Vickers Sling™

The Vickers Sling™ offers unparalleled versatility to any weapon with its ability to instantly adjust the length of the sling. When shortened, the sling holds the weapon secure and close to the body; when lengthened, the wearer can shoot and fully operate the weapon with freedom of movement and comfort.

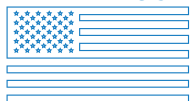
Shorten

Lengthen



Photo courtesy of the Department of Defense

MADE IN USA



LIFETIME
WARRANTY

Attachment of the Air Force Sling Kit:



1. Thread Long Loop Adapter through buttstock.



2. Pass female buckle through loop over buttstock.



3. Pull tight to remove slack in webbing.



DO NOT ATTACH THE LONG LOOP ADAPTER TO THE BUFFER TUBE.



4. Insert webbing from Quick Release Kit through front sling swivel.



5. Loop webbing over sling swivel and through both loop locks.



6. Loop webbing over first loop lock and under second loop lock. Pull tight.



7. Wrap hook and loop tabs of buttstock Pouch tightly around buttstock. Install rear tab through the same slot as buttstock adapter.



8. See attached buttstock Pouch here.



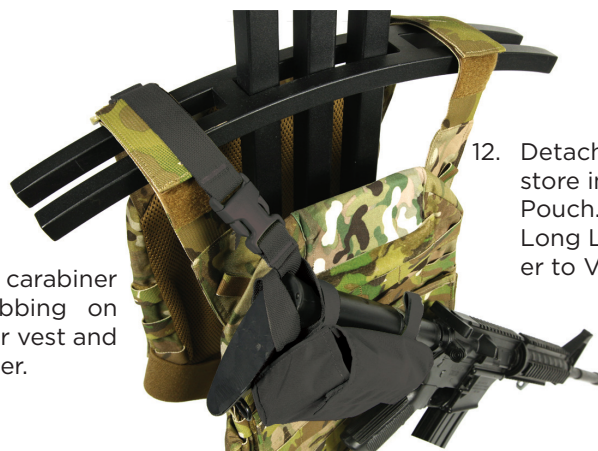
9. Attach Adjuster end of sling to Quick Release Kit.



10. Attach sling to female buckle on Long Loop Adapter.



11. Attach Tac Link carabiner to MOLLE webbing on back of armor or vest and pull over shoulder.



12. Detach sling and store in buttstock Pouch. Attach Long Loop Adapter to Vest Strap.

Additional instructional material and videos are available at BlueForceGear.com