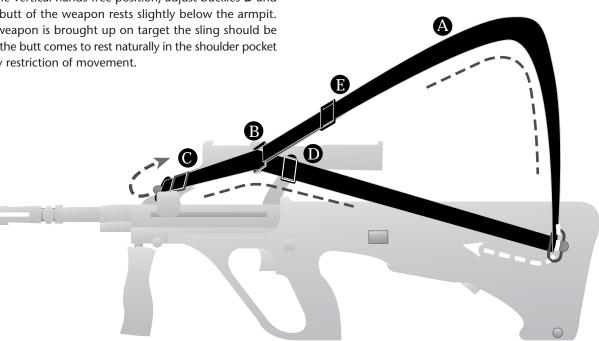
THE ORIGINAL GILES TACTICAL AUG SLING

Installation procedure for:

STEYR A.U.G./U.S.R. CARBINES

Pass the end of strap A through the AUG's rear sling swivel, then slide on buckle D. Pass strap A forward through slider buckle B, then slide on buckle C. Run the sling strap through the front sling swivel, then bring it backward over the top and secure it through buckle C. Pass about 3" through the buckle to secure it. Buckle D acts as a stop preventing the slider buckle from travelling farther to the rear and keeping the weapon supported at the chest. Buckle E adjusts the overall length of the sling. With the weapon resting in the vertical hands-free position, adjust buckles D and E until the butt of the weapon rests slightly below the armpit. When the weapon is brought up on target the sling should be adjusted so the butt comes to rest naturally in the shoulder pocket without any restriction of movement.

WARNING: Mishandling of firearms may cause serious injury or death. Before practicing with your Original Giles Tactical Sling™ make sure your weapon is unloaded and pointed in a safe direction. When handling the firearm, make sure your index finger remains straight along the weapon's frame and not in contact with the trigger! Do not touch the trigger until your sights are on the target and you are ready to fire. If the sling interferes with the safe operation or handling of the weapon, discontinue use. For further safety considerations, consult the owner's manual of your weapon and seek professional assistance.





GILES TACTICAL SLING™

Directions for use

Congratulations, you have installed what many experts believe is the most versatile tactical sling available. While the Giles Sling™ may appear complex at first, experience will prove to you that it is actually far simpler and more efficient than other designs. Designed for the real world, the Giles Sling™ brings a whole new and useful meaning to the term "shooting sling."

Instructions assume a right-handed sling. Reverse for left-handed use. When worn properly for a right-handed operator, the webbing is over the top of the right shoulder and supporting the weight of the rifle. It passes around the back and under the left armpit to the forend of the gun where it is attached to the slider buckle. The webbing attached to the forend passes back through this slider, then passes through another at the rear stock attachment point before going up over the shoulder. When properly adjusted, the butt of the rifle should sit about just below the right shoulder at about mid-chest level. The butt of the weapon should rest naturally in the shoulder pocket when the weapon is brought up on target. When released, the rifle hangs vertically against the user's chest with the muzzle aimed straight, or slightly angled to, the ground. This allows you to use your hands without losing control or access to your primary weapon and makes operations such as transitioning to a secondary weapon, opening doors or checking a map (just to name a few) significantly easier.

WARNING: Mishandling of firearms may cause serious injury or death. The weapon must be in an unfireable condition (i.e. safety engaged, out of ammunition, malfunctioned, etc.) when slung in any carry position, particularly hands free against the chest.

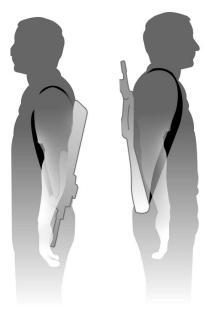
This precludes the danger of an unintentional discharge should a foreign object (branch, webgear, etc.) come into contact with the trigger. The safety should be disengaged and the index finger brought into the trigger guard only when you are on target and preparing to fire.



053101

hands-free position

WARNING: Mishandling of firearms may cause serious injury or death. Before practicing with your Original Giles Tactical Sling™ make sure your weapon is unloaded and pointed in a safe direction. When handling the firearm, make sure your index finger remains straight along the weapon's frame and not in contact with the trigger! Do not touch the trigger until your sights are on the target and you are ready to fire. If the sling interferes with the safe operation or handling of the weapon, discontinue use. For further safety considerations, consult the owner's manual of your weapon and seek professional assistance.



support side muzzle down

strong side muzzle up

The Giles Sling™ can also be used as a conventional carry sling. When the slack is taken out of the sling, the loop that is normally formed when you place the webbing around your torso simply closes up and the webbing doubles. The buckle which stops the slider from moving backward can be adjusted to add or remove length from the sling, however this is not usually required to alter carry methods. The sling will support either conventional strong side muzzle up or support side muzzle down forms of carry.

low ready to

on target