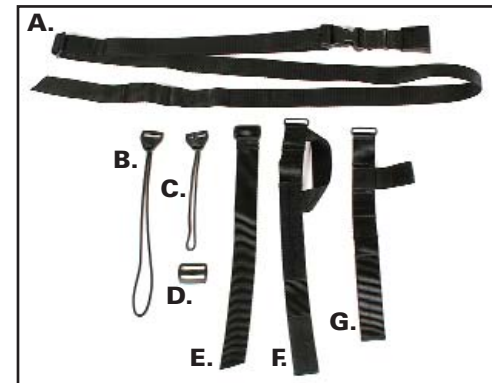


BLACKHAWK!

UNIVERSAL SWIFT SLING INSTRUCTIONS

Warning: Unload the firearm and open the action before attempting installation of this sling. Failure to do so will result in an unsafe firearm condition that may cause property damage, personal injury or death to yourself or others.

Please note that the Universal Swift Sling can be utilized for numerous different firearm configurations. Installation of the sling for various firearm configurations may require utilizing different portions of these directions to get the correct combination of sling components.



Sling Components

- A. Main Sling Body with Tri-Glide, Quick Detach Buckle & Cam Buckle
- B. Multi-Purpose Attachment Cord (Long)
- C. Multi-Purpose Attachment Cord (Short)
- D. Tri-Glide
- E. Rear Adjustable Stock Sling Attachment Strap Assembly
- F. Rear Fixed Stock Sling Attachment Strap Assembly
- G. Forend Sling Attachment Assembly

Sling Installation: Adjustable Stock with Front Swivel

STEP 1



Sling Installation: Adjustable Stock with Front Swivel

This sling configuration will use sling components A, E & D. **Note:** The instructions are written for a Right Handed Sling Installation. For Left Hand Installation flip over firearm and perform the same installation steps.

STEP 1: Installation of Rear Adjustable Stock Sling Attachment Strap (E).

FIG 1A: Insert angled cut end of strap through appropriate slot in rear adjustable stock.

FIG 1B: Wrap strap up and over rear adjustable stock and feed through Tri-Glide Buckle. Tighten strap around stock but leave about a 1/2" gap between strap and stock.

FIG 1C: Finish feeding strap through Tri-Glide Buckle.

FIG 1D: To further secure the strap through the Tri-Glide Buckle loop strap back through one side of Tri-Glide Buckle. The fit is tight so it may take a few seconds to get the strap end to feed back through the Tri-Glide Buckle.

Note: This is not a necessary step but does help to better secure the strap from loosening during use. If desired, this extra step should be taken during other Installation Steps utilizing the Tri-Glide Buckle.

STEP 2



STEP 2: Installation of Main Sling Body (A).

FIG 2A: Layout Sling Body as shown Cam Buckle and Quick Detach Buckle pointing to the left. **Note:** Sling should be laid flat on the table so that the Cam Buckle is facing upward on the work surface.

FIG 2B: Thread the angled cut end of the Sling Body through the opening behind the Adjustable Sling Strap (E). **Note:** As shown in FIG2C take care not to put a twist into the sling.

FIG 2C: Pull angled cut end of the Sling Body through Adjustable Sling Attachment Strap to the middle of the forend.

FIG 2D: Pick up Cam Buckle end of the Sling Body. Thread angled cut end of the Sling Body through the oval metal ring.

Note: The angled cut end should be coming through from the bottom of the sling. At this point, there should be no twists in the sling, it should be one smooth continual loop.

FIG 2E: After passing through the oval metal ring, feed the angled cut end of the Sling Body through the slot opening in the Cam Buckle.

FIG 2F: Pull about 8" of sling through the Cam Buckle.

Note: At this point in the installation, if utilizing a traditional style rifle forend continue sling installation at Step 2, FIG2C of the Fixed Stock Installation portion of the instructions. For installation utilizing a Forend Mounted Swivel please continue with Step 3.

STEP 3



Installation of Tri-Glide (D) and Attachment of Sling to Forend Swivel.

FIG 3A: Thread the angled cut end of the Sling Body through one side of Tri-Glide (D).

FIG 3B: Thread the angled cut end of the Sling Body through second side of Tri-Glide and slide 7" of sling through Tri-Glide.

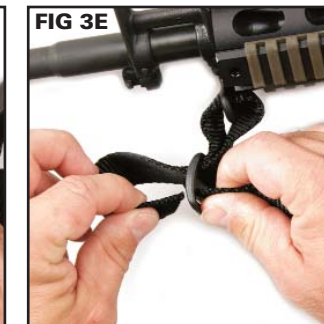
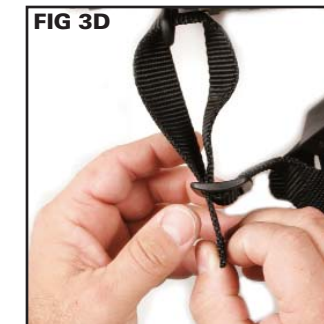


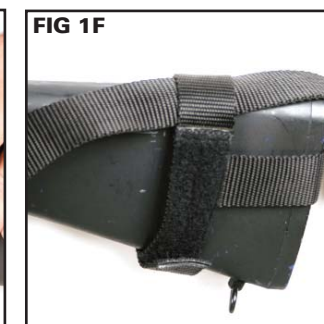
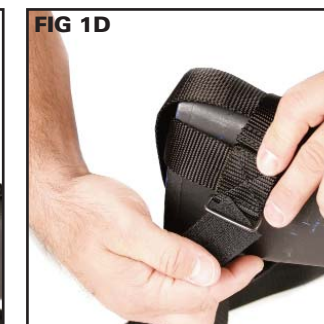
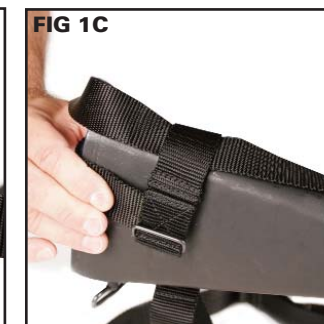
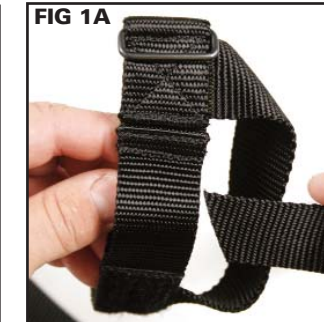
FIG 3C: Thread the angled cut end of the Sling Body through the Forend Swivel. **Note:** The sling can be used with Forend Swivels mounted in a variety of locations. **FIG 3D:** Thread the angled cut end of the Sling Body through the forward slot of the Tri-Glide. **FIG 3E:** Finish threading the angled cut end of the Sling Body through the rear slot of the

Tri-Glide. If desired thread end of sling back through Tri-Glide as shown in FIG1D.

Sling installation complete. For sling size adjustment, Cam Buckle use Quick Detach Buckle operation please refer to the last sections of this direction sheet.

Sling Installation: Fixed Stock with Standard Rifle Forend

STEP 1



Sling Installation: Fixed Stock with Standard Rifle Forend

This sling configuration will use sling components G, A, D & F.

Note: The instructions are written for a Right Handed Sling Installation. For Left Hand Installation flip over firearm and perform the same installation steps.

STEP 1: Installation of Rear Fixed Stock Sling Attachment Strap (G).

FIG 1A: Hold the Fixed Stock Attachment Strap as shown. Thread the angled cut end of the Sling Body (A) through the pocket opening of the Fixed Stock Attachment Strap.

FIG 1B: Slide about 10" of the main sling strap through the pocket opening.

FIG 1C: Place the "U" shaped portion of the Fixed Stock Attachment Strap around the rear of the stock. **Note:** As shown, the oval metal ring should be on the right side of the stock and the pocket containing the main sling strap should be orientated on the top of the stock.

FIG 1D: Wrap the loose end of the Fixed Stock Attachment Strap underneath the stock and thread through the oval metal ring.

FIG 1E: Pull the strap completely through the oval metal ring and tighten securely around the stock with integrated hook & loop materials.

FIG 1F: Image shows correct installation of the Rear Fixed Sling Attachment Strap.

STEP 2



STEP 2: Installation of Main Sling Body (A)

Note: At this point, the angled cut end of the Sling Body is partially threaded through the pocket in the Fixed Stock Attachment Strap. The rest of the Main Sling Body should be laid flat on the table so that the Cam Buckle is facing upward on the work surface.

FIG 2A: Pull the angled cut end of the Sling Body further through the

pocket in the Fixed Stock Attachment Strap so that the tip of the sling is even with the middle of the forend. Pick up Cam Buckle end of the Sling Body. Thread angled cut end of the Sling Body through the oval metal ring. **Note:** The angled cut end should be coming through from the bottom of the sling. At this point, there should be no twists in the sling, it should be one smooth continual loop.

FIG 2B: After passing through the oval metal ring, feed the angled cut end of the Sling Body through the slot opening in the Cam Buckle. Pull about 8" of sling through the Cam Buckle.

Note: At this point in the installation, if utilizing a forend or rail mounted sling swivel continue sling installation at Step 3, FIG3A of the Adjustable Stock Installation portion of the instructions. For sling installation in conjunction with a Standard Forend please continue with FIG 2C.

FIG 2C: As shown, thread small side strap of the Forend Sling Attachment Assembly (G) through the forward mounted sling swivel.

FIG 2D: Pull the strap through the sling swivel and secure by connecting with integrated hook & loop materials found on the main strap of the Forend Sling Attachment.

FIG 2E: Leave Forend Sling Attachment Assembly loose, do not wrap around forend until Step 4.

STEP 3



STEP 3: Installation of Tri-Glide (D)

FIG 3A: Thread the angled cut end of the Sling Body through one side of Tri-Glide (D).

FIG 3B: Thread the angled cut end of the Sling Body through second side of Tri-Glide and slide 6" of sling through Tri-Glide.

STEP 4



STEP 4: Attachment of Sling to Forend Sling Attachment Assembly

FIG 4A: Thread the angled cut end of the Sling Body through pocket opening in the Forend Sling Attachment Assembly. **Note:** For right hand installation, the pocket opening should be located on the left side of the firearm directly next to the oval metal ring. For left

hand installation, the pocket opening should be located on the right side of the firearm about 4" away from the oval metal ring.

FIG 4B: Pull about 3" of the strap through the pocket opening.

FIG 4C: Wrap the loose end of the Forend Sling Attachment Assembly over the top of the forend and thread through the oval metal ring.

FIG 4D: Pull the strap completely through the oval metal ring and tighten securely around the forend with integrated hook & loop materials.

FIG 4E: Image shows correct installation of the Forend Sling Attachment Assembly.

STEP 5



STEP 5: Final Attachment of Sling Body

FIG 5A: Thread the angled cut end of the Sling Body through the forward slot of the Tri-Glide.

FIG 5B: Finishing threading the angled cut end of the Sling Body through the rear slot of the Tri-Glide.

FIG 5C: To further secure the strap through the Tri-Glide Buckle loop strap back through one side of Tri-Glide Buckle.

The fit is tight so it may take a few seconds to get the strap end to feed through the Tri-Glide Buckle.

Note: This is not a necessary step but it does help to better secure the strap from loosening during use. If desired, this extra step should be taken during other Installation Steps utilizing the Tri-Glide Buckle.

FIG 5D: Sling installation complete. For sling size adjustment, Cam Buckle use Quick Detach Buckle operation please refer to the last sections of this installation direction sheet.

Use of Multi-Purpose Attachment Cords



Use of Multi-Purpose Attachment Cords

The Multi-Purpose Attachment Cords are utilized for non-traditional installation of the sling. Use of Multi-Purpose Attachment Cords offer a wide variety of installation configurations for those firearms not equipped with standard swivels or sling attachments. **Note:** The Multi-Purpose Attachment Cords are subject to melting if exposed to prolonged contact with hot metal surfaces. Use caution when utilizing the cords near overheated barrels or similar surfaces prone to extreme heat.

The following Steps show the final steps of installation utilizing the Short Multi-Purpose Attachment cord to attach the sling to the front of the firearm. These final steps are to be followed after completing either; Steps 1 to 3(FIG3B) for Adjustable Stock Sling Install or Steps 1 to 3 for Fixed Stock Sling Install.

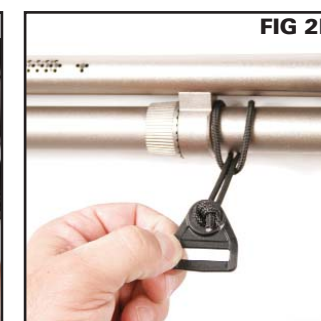
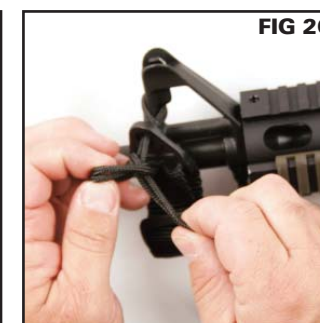
STEP 1: Install of Multi-Purpose Attachment Cord (C)

FIG 1A: Thread looped end of Attachment Cord through desired attachment point.

FIG 1B: Thread Triangular Glide Buckle through looped end of Attachment Cord.

FIG 1C: Pull tight on Triangular Glide Buckle to secure Attachment Cord.

STEP 2



STEP 2: Attachment of Main Sling Body to Multi-Purpose Attachment Cord

FIG 2A: Thread the angled cut end of the Sling Body through the slot in the Triangular Glide Buckle and into the forward slot of the Tri-Glide.

FIG 2B: Finish threading the angled cut end of the Sling Body through the rear slot of the Tri-Glide. If desired thread end of sling back through Tri-Glide as shown in FIG1D of Adjustable Stock Sling Install.

FIG 2C: To remove excess material from the Attachment Cord and improve sling performance, loosen existing knot and re-tie tighter or closer to the attachment point. **Note:** Do not remove too much material so that the movement or performance of the sling is inhibited.

FIG 2D: Excess cord material should be removed and the cord ends melted to prevent fraying.

FIG 2E: Image shows alternate location for Attachment Cord use.

FIG 2F: Image shows use of Attachment Cord instead of sling component E.

Sling Adjustment



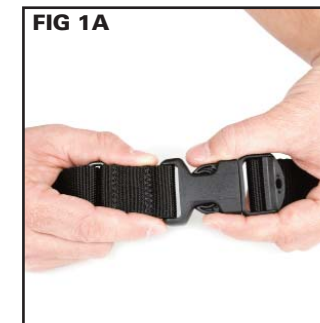
Sling Adjustment

FIG 1A: To increase or decrease overall size of the sling utilize the Tri-Glide Buckle located in the middle of the Main Sling Body.

Quick Detach Buckle

FIG 1A: To rapidly remove sling, depress both sides of Quick Detach Buckle and pull apart buckle.

Quick Detach Buckle



Quick Cam Buckle Use



Quick Cam Buckle

FIG 1A: Use of the Quick Cam Buckle provides for easy one hand adjustment of the sling to allow for different carrying configurations. Simply release or flip the main Quick Cam Buckle lever to allow for rapid sling adjustment or shoulder transition. When the sling is in the desired position close or re-engage the lever.