GLP-K001

PACKAGE INCLUDES:











E.



- D. Bandolier
- E. GRT™ Reinforced Belt Adapter
- F. Additional GRT™ Reinforced Webbing Adapter

GLH PACK CONFIGURATIONS



BACKPACK CONFIGURATION
Opens from the top.



SLING CONFIGURATION

Opens on side for easy access to launcher and ammunition.

See page 5.



CONFIGURATION
Use with sling pack for easy access to additional ammunition.
See page 5.



Select a configuration from above. Open pack (see pro tip on page 5) and verify items (A–F) are included. NOTE: Pack ships in a backpack configuration. The GLH-U is shipped in a right-handed configuration. For instructions on left-handed GLH-U configuration, scan QR code below.

OPEN CAMERA TO VIEW USER INSTRUCTIONS OR VISIT WWW.SSPGEAR.COM/ END-USER-INSTRUCTIONS



A. GLH Pack

B. 2 Adjustable Triple

40mm Pouches

Holster (GLH-U)

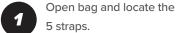
C. Universal Grenade Launcher

& GLH-U Mounting Kit

GLP-K001

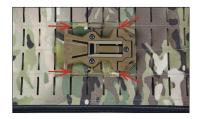
ATTACH THE UNIVERSAL GRENADE LAUNCHER HOLSTER VIA MOLLE/PALS STRAPS







Begin to weave the GLH-U's MOLLE/PALS straps under the 2nd strap of the GLH pack.



Optional GRT reinforced webbing adapter included with GLH-U. See page 5 for instructions.



Weave MOLLE/PALS straps through MOLLE/PALS slots. Tuck stiffened tabs back into the GLH-U.



Insert grenade launcher into the GLH-U as shown. Trigger will "click" into place when installed securely in GLH-U.



Adjust the GLH-U retention strap to ensure the weapon is held securely in the GLH-U. clamp. Feed excess length into the GLH-U.

NOTE: After attaching GRT Adapter to GLH-U (see page 4) the holster will work with either the Webbing or Belt Adapter by sliding into place and then insert launcher into holster (like step 4 above).



PRODUCT NAME:

Universal Grenade Launcher Holster

PART NUMBER:

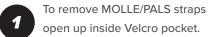
GLH-XX

ATTACHING GEAR RETENTION TRACK (GRT) ADAPTER

Begin with the MOLLE/PALS configuration









Pull down Velcro flap.



Pull the GLH-U clamp out of the pocket to expose the Tegris T and binding posts.



Remove MOLLE/PALS straps, screws and binding posts. Keep screws and binding posts for GRT installation



Line up GRT® Adapter panel with holes as shown and insert binding post. Turn holster over while holding binding post in place.

Repeat on the bottom hole.



Install GRT track with screws and binding post.

NOTE: The GLH-U is shipped in a right-handed configuration. For instructions on left-handed GLH-U configuration, scan QR code below.

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ADJUST MBS FOR DIFFERENT BELT WIDTHS



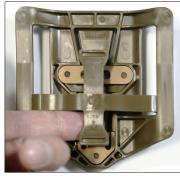
The GRT™ Reinforced Belt Adapter is compatible with 1.50", 1.75", and 2.00" wide belts. The belt adapter ships with the Multi-Belt Stabilizer (MBS) pre-set for a 1.75" wide belt and adjustable for a 1.50" wide belt. For 2.00" belts, simply remove the MBS from the adapter.



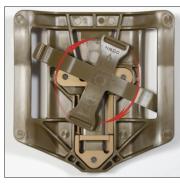
To adjust for a 1.50"
wide belt, flip the GRT™
Reinforced Belt Adapter
to back side to access
the MBS.



The orientation of the MBS dictates what belt width the adapter will accept.
Belt width markings can be found on vertical members of the MBS. The word "DOWN" and a downward facing arrow with the respective belt width indicates what belt width the adapter has been configured for.



To remove the MBS, lift the vertical member in the 6 o'clock position and rotate the MBS clockwise.



Rotate the MBS 180° so the words, "1.50" DOWN" can be read upright.



Ensure that the horizontal members in the 3 and 9 o'clock positions snap into place and that the bottom tab locks into pocket indicated above. If locked correctly, the MBS should not move side to side or up/down.



Flip the adapter
over. The GRT™
Reinforced Belt
Adapter has now
been configured
for 1.50" wide belt.





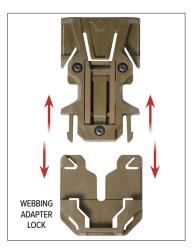


No MBS needed for 2.00" belts

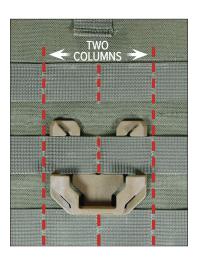
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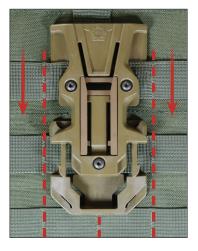


To disassemble the GRT™ Reinforced Webbing Adapter, squeeze the left and right snaps indicated in the image above. Separate the GRT Webbing Adapter and the Webbing Adapter Lock as shown in the image on the right.



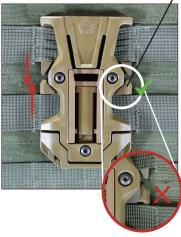
Peed the Webbing

Adapter Lock through
the desired two columns
webbing on the bottom
row of MOLLE as shown.



Reinforced Webbing
Adapter tabs into the row
of MOLLE above the row
the Webbing Adapter
Lock is located. Ensure
that the GRT™ Reinforced
Webbing Adapter snaps
are prepared to feed into
the Webbing Adapter
Lock.





Once the GRT™
Reinforced Webbing
Adapter tabs are fed into
the top row of MOLLE,
pull the adapter down
and into the Webbing
Adapter Lock. The GRT™
Reinforced Webbing
Adapter should snap into
the Webbing Adapter
Lock indicating that it is
secured.

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SECURE GLH PACK



To secure pack, thread zip tie through zipper pulls, through pocket shown and through the opposite zipper pull.



Cinch zip tie and secure zipper pulls.



PRO TIP: Unbuckle and pull ID window through handle. For fast deployment, grab both handles and pull apart to engage both zippers.

BANDOLIER AND SLING CONFIGURATION



The bandolier can be adjusted to user's preference.



The adjustable banolier holds 12 40mm grenades and can be worn around chest or waist with equipment.



Use with sling pack for easy access to Grenade Launcher and additional ammunition.