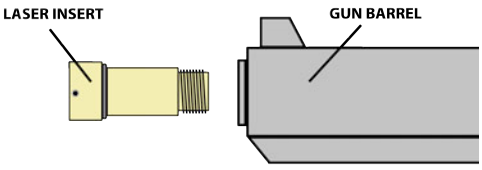
DVORAK PISTOL LASER INSERT

P/N: SV-DVLI-01

INSERTING DVORAK PISTOL LASER INSERT INTO DVORAK CONVERSION KIT



1) Convert weapon as per instructions with dedicated Dvorak conversion kit.
2) Thread Dvorak Laser Insert into front of Dvorak converted barrel.
3) Hand tighten Dvorak Laser Insert until snug in barrel.

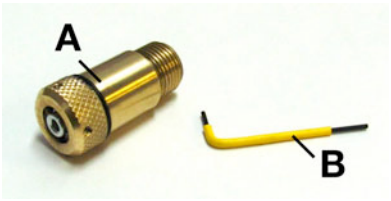
Note: *Be sure to periodically check and tighten throughout the training day as the laser insert may loosen over time due to vibration.*

OPERATING DVORAK PISTOL LASER INSERT

There is no ON/OFF switch, the laser will activate through vibration with both dry fire and blank fire with each pull of the trigger. To test if functioning properly, place StressVest® in vibrate mode and dry fire.

SIGHTING DVORAK PISTOL LASER INSERT

Basic StressVest® Sighting Panel (included with StressVest®).
Refer to sighting panel instructions included for each method.



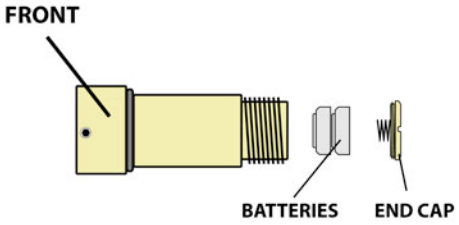
A-Laser Insert B-Hex Key

To Adjust Laser

1) Using the supplied Hex Key(B), loosen the set screw on the side you would like the laser to move to.
2) Tighten the set screw opposite the one that was loosened. To adjust windage for example; if you would like the laser to move to the right, loosen the set screw on the right and tighten the set screw on the left.
3) Continue this process until properly sighted.

Note: *DO NOT over tighten set screw as this can lead to stripping the set screw. Always loosen and tighten the opposite screws the same amount.*

REPLACING BATTERIES

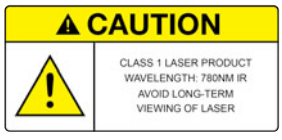


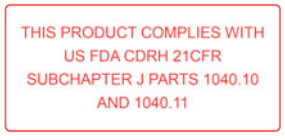
1) Using a dime (or flat blade screwdriver) unscrew End Cap.
2) Remove old batteries and discard.
3) Insert two new #377 batteries, negative side first.
4) Place a little Teflon (PTFE) tape over threads of battery cap to prevent loosening over time.
5) Thread End Cap back on and tighten with a dime (or flat blade screwdriver) snugly.

Note: *Always ensure that the battery cap is tight. This is very important or end cap will loosen over time and laser may fail to activate.*

Note: *Batteries should last approximately 7,500 shots so you will rarely need to replace.*

StressVest® Lasers are Eye Safe





Caution *– Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.*

TROUBLESHOOTING

If laser fails to activate try the following:
1) Check to ensure the back battery cap is tight.
2) Replace the batteries.
3) If the laser still does not function, please contact StressVest®.

Note: You can test the laser with a StressVest® on vibrate by simply tapping the laser insert with a metal object.

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