



SPOTTING SCOPE INVERTER

The Cadex Spotting Scope Inverter provides the sniper/surveillance team with a lightweight mount that improves their observation capability and improves their ability to remain concealed. The inverter assists in concealment by placing the eyepiece of the Leupold scope in a lower plane, permitting the sniper to be in a lower profile when looking through the scope.

To enhance the observation capability of the sniper the inverter permits mounting of laser pointers and other electro-optic devices by means of 3 Mil Std M1913 rails which are mounted at 3, 9, and 12 o'clock.

Installation of the spotting scope is adjustable to ensure zeroing of the scope and any electro-optic devices that are attached to the inverter bracket.

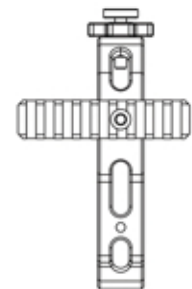
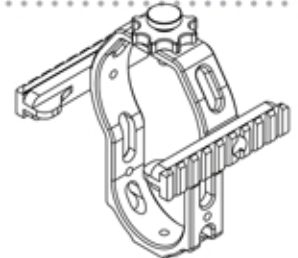
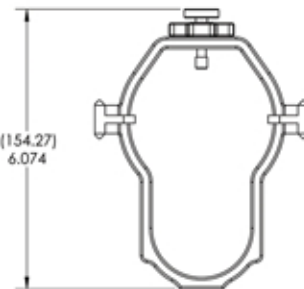
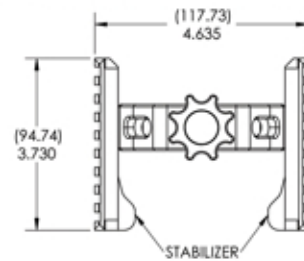
Customers may request other mounting options to fill their particular requirements. This electro-optic mount is produced of aluminum to minimize weight and fits most lightweight tripods available. Designed and manufactured in Canada, the Cadex Spotting Scope Inverter provides the sniper an excellent surveillance capability.



Specifications

- Inverter : Leupold Spotting Scope - Others upon request
- Weight : 251 grams / 8.8 ounces
- Colors : Black anodized

Dimension



ALL DIMENSIONS ARE IN INCHES
DIMENSIONS IN () ARE IN mm

www.cadexdefence.com



CONTACT US FOR MORE INFORMATION

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