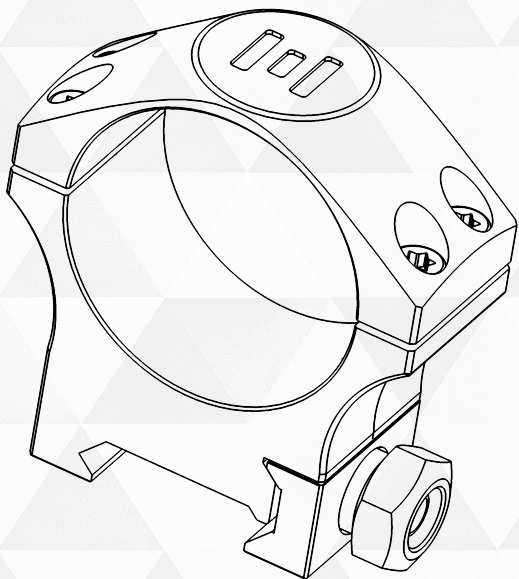


# ELEMENT<sup>®</sup>

O P T I C S

## 30MM ACCU-LITE RINGS



# BUILT WITHOUT COMPROMISE

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Every pair of Element Accu-Lite rings begin their life as a single block of 7075-T6 Aluminium, which has a strength-to-weight ratio superior to almost any other alloy. This block is CNC machined to the tightest tolerances to ensure a smooth and precise mating surface between the riflescope body tube & base. Add to that a Stainless Steel crossbolt, base clamp & nut, and you have one of the most precisely built, reliable ring sets on the market.

A good ring set is critically important, as it is the only point of connection between your rifle and riflescope. We're confident that the Accu-Lite will provide you a lifetime of reliable service, giving you peace of mind in even the harshest shooting environments.

The torque guidelines on the following page should be followed for the best possible results, as overtightening rings can lead to temporary or permanent damage of the riflescope body tube and internals.

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Additional resources and information pertaining to the Accu-Lite rings & **PLATINUM LIFETIME WARRANTY** can be found on our website at **[WWW.ELEMENT-OPTICS.COM](http://WWW.ELEMENT-OPTICS.COM)**

## TORQUE SPECS

RING SCREWS	
RECCOMENDED TORQUE	REFER TO RIFLESCOPE TORQUE SPECS
MAX TORQUE	25 IN-LBS (2.8NM)

BASE NUT	
RECCOMENDED TORQUE	50 IN-LBS (5.6NM)
MAX TORQUE	68 IN-LBS (7.7NM)

## RING SPECS

MODEL	LOW	MEDIUM	HIGH
HEIGHT (BASE TO RING CENTER)	22mm (0.87")	25mm (0.98")	29mm (1.14")
WEIGHT (PAIR)	113g (4.0oz)	123g (4.3oz)	137 (4.8oz)
CONSTRUCTION MATERIAL	7075-T6 ALUMINIUM & STAINLESS STEEL		
MOUNTS TO	PICATINNY OR WEAVER BASE		
TOOLS REQUIRED	13MM or 1/2" SOCKET/SPANNER, T15 TORX		

**SCAN FOR MOUNTING INSTRUCTIONS  
& ADDITIONAL RESOURCES**



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**www.element-optics.com**