



FALKE

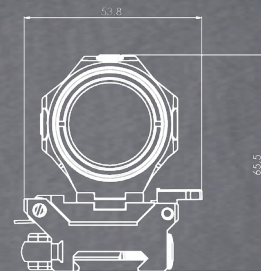
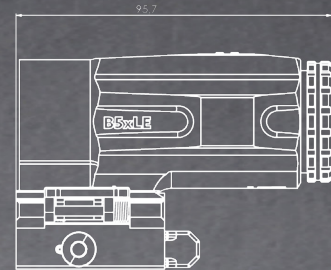
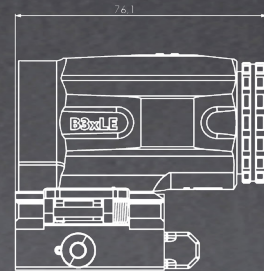
PRECISE INSTINCT



Specification

FALKE B3XLE

FALKE B5XLE



MAGNIFICATION VALUE	3X	5X
MATERIAL	ALUMINUM	ALUMINUM
DIMENSIONS	76,1X53,8X65,5MM	95,7X83,8X65,5MM
WEIGHT	308G	335G
FIELD OF VIEW	12,7M	7,6M
WINDAGE ADJUSTMENT RANGE	29 MRAD / 100 MOA	29 MRAD / 100 MOA
ELEVATION ADJUSTMENT RANGE	29 MRAD / 100 MOA	29 MRAD / 100 MOA

THESE MAGNIFICATION MODULES TRANSFORM ALL COMMON REFLEX SIGHTS INTO HIGH-QUALITY 3X-/5X-OPTICS IN SECONDS. THE MULTI-COATED LENSES, THE EXACT ADJUSTMENT MECHANISM AND THE DIOPTRIC COMPENSATION ARE HOUSED IN A STURDY METAL HOUSING. DUE TO THE ROBUST DESIGN, THE NITROGEN-FILLED AND POLYMER-COATED NOISE-DAMPENED OPTICS WITHSTAND THE TOUGHEST MISSIONS. THE QD PICATINNY MOUNTING IS REPEATABLE AND CAN BE CHANGED IN HEIGHT IF NECESSARY THANKS TO AN ADDITIONAL ADAPTER PIECE SUPPLIED. THE ROBUST FOLDING MECHANISM SNAPS INTO PLACE IN BOTH USAGE POSITIONS AND CAN BE UNLOCKED INTUITIVELY AT ANY TIME BY SIMPLY PUSHING.