

# SKEETIR<sup>®</sup>x BRIDGE

## BINOCULAR BRIDGE SYSTEM



### PRODUCT OVERVIEW

The Wilcox SKEETIR<sup>®</sup>x Bridge provides mounting solutions for the BAE/ OASYS SKEETIRx. Wilcox's Binocular Bridge and Weapon Flip Mount allow interchangeable use with helmet mounted or weapon mounted configurations for modularity. The SKEETIRx also gathers ballistic data from Wilcox the RAPTAR line of products and provides real time correction to a disturbed reticle, increasing first round hit probability.

### FEATURES & BENEFITS

- Binocular Bridge locks into the Wilcox G24 mount for secure attachment
- NVG Release Button Allows the NVG to be released from the Binocular Bridge
- Lockable Adjustment Stops for Easy Pupillary Distance Return from Stowed Position
- Three-Piece Configuration easily disassembles for different mounting options with a thumb wheel screw
- PD Adjust Knob Provides an Exact Fit of the BAE/Oasys SkeetIR to the eye with one simple adjustment
- Allows the NVG or thermal to maintain a flat low profile when stowed
- Light-weight with field proven dovetail attachment
- Aerospace grade aluminum construction for increased durability over currently fielded products

### SPECIFICATIONS

Dimensions:	
Binocular Bridge	4.5"W x 1.3"H x 2.1"D
Flip Mount	2.4"W x 0.5"H x 2.6"D
Weight:	
Binocular Bridge	0.380 Lb. (6.08 oz)
Flip Mount	0.21 Lb. (3.36 oz)
Interpupillary Distance Range:	52mm Min, 78mm Max
Flip Angle:	90°
Material Construction"	Light Weight, Aerospace Grade Aluminum

Available Colors: ■-B

PRODUCT DESCRIPTION	PART NUMBER
TRIJICON SKEETIR RIGHT-LEFT ARM KIT	61300G06
TRIJICON IR PATROL RIGHT ARM KIT	61300G22
TRIJICON SKEETIR RIGHT OR LEFT ARM	61308G01

Approved for Public Release

