

DAVIKA

SCOPE MOUNTS AND SHOOTING ACCESSORIES
PRODUCT CATALOG

PERFECT YOUR RIFLE

Information about the Product

MSM-01 IS A PREMIUM ONE-PIECE SCOPE MOUNT, ENGINEERED FOR PROFESSIONAL SHOOTERS. DESIGNED SPECIFICALLY FOR HIGH-PRECISION BOLT-ACTION RIFLES, IT DELIVERS UNMATCHED RELIABILITY AND PERFORMANCE UNDER THE MOST CHALLENGING CONDITIONS.

BUILT TO HANDLE THE RECOIL OF POWERFUL CALIBERS, THE MSM-01 OFFERS EXCEPTIONAL REPEATABILITY AND ENSURES A ROCK-SOLID HOLD ON YOUR OPTICAL SCOPE, EVEN IN THE MOST EXTREME OPERATIONAL SCENARIOS.

WHAT SETS THE MSM-01 APART IS DAVIKA SMAI MOUNTING INTERFACE, WHICH ALLOWS SECURE INTEGRATION OF VARIOUS ACCESSORIES TO THE SCOPE MOUNT. THIS FEATURE TRANSFORMS THE SCOPE MOUNT INTO A VERSATILE PLATFORM, ENABLING THE ATTACHMENT OF MISSION-CRITICAL ACCESSORIES. WHETHER FOR COMPETITION, OR OTHER USE, THIS ADAPTABILITY EMPOWERS PROFESSIONALS TO BUILD FULLY MODULAR SYSTEMS ADAPTED TO THEIR NEEDS.

ADDITIONALLY, THE MSM-01 IS AVAILABLE WITH TILT OPTIONS, PROVIDING EXTENDED VERTICAL ADJUSTMENT RANGES FOR SUPERIOR ACCURACY AT EXTREME DISTANCES, MAKING IT THE ULTIMATE CHOICE FOR LONG-RANGE PRECISION SHOOTERS.

WITH ADVANCED ENGINEERING, DURABLE CONSTRUCTION, AND INNOVATIVE FEATURES, THE MSM-01 STANDS AS THE PERFECT SOLUTION, THAT PROVIDING OUR CUSTOMERS ONE OF THE BEST SCOPE MOUNTING SYSTEM AT THE MARKET.

Features

- ORIGINAL AND ATTRACTIVE DESIGN
- ROCK-SOLID FIXATION ON THE PICATINNY RAIL
- MADE FROM 7075-T6 ALUMINUM, WHICH IS THE STRONGEST ALUMINUM ALLOY IN THE WORLD AND HAS A TENSILE STRENGTH ALMOST 2 TIMES HIGHER THAN CAST ALUMINUM AND MAGNESIUM ALLOYS.
- HARD ANODIZED COATING - THE SCOPE MOUNT SURFACE IS RESISTANT TO SCRATCHES, MECHANICAL DAMAGE AND ENVIRONMENTAL INFLUENCES
- MICRON MANUFACTURING ACCURACY - THE MSM-01 SCOPE MOUNT IS MANUFACTURED ON A MODERN HIGH-PRECISION CNC MILLING MACHINES AND UNDERGOES STRICT QUALITY CONTROL
- INTEGRATED RECOIL LUG FOR RELIABLE AND EFFECTIVE RECOIL ABSORPTION
- SCOPE MOUNT PROVIDES IDEAL INSTALLATION REPEATABILITY DUE TO THE SPECIAL GEOMETRY OF THE LOWER PART OF THE MOUNT AND INTEGRATED RECOIL LUG (PATENTED)
- THE INNER SURFACE OF THE RINGS HAS SPECIAL NOTCHES THAT ENSURE RELIABLE RETENTION OF THE SCOPE AND NO DISPLACEMENT DURING SHOOTING
- THE INTERNAL GEOMETRY OF THE RINGS MAKES IT IMPOSSIBLE TO DAMAGE THE SCOPE TUBE
- RELIABLE FIXATION OF THE SCOPE TUBE IN THE RINGS WITH 12 SCREWS
- PREMIUM QUALITY BLACK COATED SCREWS
- MAXIMUM STRUCTURAL RIGIDITY
- SMAI MOUNTING INTERFACE, WHICH ALLOWS SECURE INTEGRATION OF VARIOUS ACCESSORIES TO THE SCOPE MOUNT

MSM-01

MONOBLOCK SCOPE MOUNT
24 MODIFICATIONS
2 COLORS

DIAMETER: / 30 MM / 34 MM / 35 MM / 36 MM

TILT: / 0 MIL 0 MOA / 3 MIL 10.3 MOA /
6 MIL 20.6 MOA / 9 MIL 30 MOA

HEIGHT: / 30 MM / 34 MM / 38 MM



QUALITY WITHOUT COMPROMISES

Information about the Product

MSM-02 IS A PREMIUM ONE-PIECE SCOPE MOUNT, ENGINEERED FOR PROFESSIONAL SHOOTERS. DESIGNED FOR USE WITH AR-10 AND AR-15 RIFLES, IT OFFERS EXCEPTIONAL PERFORMANCE AND VERSATILITY, ENSURING RELIABILITY IN THE MOST DYNAMIC AND CHALLENGING ENVIRONMENTS.

MADE FOR FAST AND DYNAMIC SHOOTING, THE MSM-02 FEATURES A LIGHTWEIGHT CONSTRUCTION WITHOUT COMPROMISING OF RIGIDITY. ITS CANTILEVER DESIGN ALLOWS FOR OPTIMAL SCOPE POSITIONING, ACCORDING TO THE SHOOTER'S EYE, FOR MAXIMUM COMFORT AND ACCURACY.

WHAT SETS THE MSM-02 APART IS DAVIKA SMAI MOUNTING INTERFACE, WHICH ALLOWS SECURE INTEGRATION OF VARIOUS ACCESSORIES TO THE SCOPE MOUNT. THIS FEATURE TRANSFORMS THE SCOPE MOUNT INTO A HIGHLY ADAPTABLE PLATFORM, ENABLING USERS TO ATTACH MISSION-CRITICAL ACCESSORIES QUICKLY AND SECURELY. THIS MODULAR CAPABILITY EMPOWERS PROFESSIONALS TO BUILD CUSTOM SYSTEMS ADAPTED TO THEIR NEEDS, WHETHER IN SPORT, HUNTING, OR COMPETITION SETTINGS.

THE MSM-02 IS ALSO AVAILABLE WITH TILT OPTIONS, PROVIDING AN EXTENDED RANGE FOR VERTICAL SCOPE ADJUSTMENTS. THIS FEATURE ENSURES SUPERIOR ACCURACY AT LONGER DISTANCES, MAKING IT A PREFERRED CHOICE FOR SHOOTERS REQUIRING PRECISION IN BOTH TACTICAL AND LONG-RANGE APPLICATIONS.

WITH ITS ADVANCED ENGINEERING, LIGHTWEIGHT YET ROBUST CONSTRUCTION, AND MODULAR FUNCTIONALITY, THE MSM-02 STANDS AS AN IDEAL SOLUTION, THAT PROVIDING OUR CUSTOMERS ONE OF THE BEST SCOPE MOUNTING SYSTEM AT THE MARKET.

Features

- ORIGINAL AND ATTRACTIVE DESIGN
- CANTILEVER DESIGN FOR OPTIMAL SCOPE POSITIONING, ACCORDING TO THE SHOOTER'S EYE, FOR MAXIMUM COMFORT AND ACCURACY ON AR-10 AND AR-15
- ROCK-SOLID FIXATION ON THE PICATINNY RAIL
- MADE FROM 7075-T6 ALUMINUM, WHICH IS THE STRONGEST ALUMINUM ALLOY IN THE WORLD AND HAS A TENSILE STRENGTH ALMOST 2 TIMES HIGHER THAN CAST ALUMINUM AND MAGNESIUM ALLOYS.
- HARD ANODIZED COATING - THE SCOPE MOUNT SURFACE IS RESISTANT TO SCRATCHES, MECHANICAL DAMAGE AND ENVIRONMENTAL INFLUENCES
- MICRON MANUFACTURING ACCURACY - THE MSM-02 SCOPE MOUNT IS MANUFACTURED ON A MODERN HIGH-PRECISION CNC MILLING MACHINES AND UNDERGOES STRICT QUALITY CONTROL
- INTEGRATED RECOIL LUG FOR RELIABLE AND EFFECTIVE RECOIL ABSORPTION
- SCOPE MOUNT PROVIDES IDEAL INSTALLATION REPEATABILITY DUE TO THE SPECIAL GEOMETRY OF THE LOWER PART OF THE MOUNT AND INTEGRATED RECOIL LUG (PATENTED)
- THE INNER SURFACE OF THE RINGS HAS SPECIAL NOTCHES THAT ENSURE RELIABLE RETENTION OF THE SCOPE AND NO DISPLACEMENT DURING SHOOTING
- THE INTERNAL GEOMETRY OF THE RINGS MAKES IT IMPOSSIBLE TO DAMAGE THE SCOPE TUBE
- RELIABLE FIXATION OF THE SCOPE TUBE IN THE RINGS WITH 12 SCREWS
- PREMIUM QUALITY BLACK COATED SCREWS
- THE WEIGHT OF THE SCOPE MOUNT IS REDUCED AS MUCH AS POSSIBLE WITHOUT LOSING THE RIGIDITY OF THE STRUCTURE
- SMAI MOUNTING INTERFACE, WHICH ALLOWS SECURE INTEGRATION OF VARIOUS ACCESSORIES TO THE SCOPE MOUNT

MSM-02

CANTILEVER SCOPE MOUNT
7 MODIFICATIONS
2 COLORS

DIAMETER: / 30 MM / 34 MM / 35 MM / 36 MM

TILT: / 0 MIL 0 MOA / 6 MIL 20.6 MOA

HEIGHT: / 38 MM



UNMATCHED PERFORMANCE

Information about the Product

MSM-03 IS A PREMIUM ONE-PIECE SCOPE MOUNT WITH A QUICK DETACH (QD) MECHANISM, ENGINEERED FOR PROFESSIONAL SHOOTERS. DESIGNED FOR USE WITH HIGH-PRECISION BOLT-ACTION RIFLES, IT COMBINES EASE OF USE WITH EXCEPTIONAL STABILITY, ENSURING PEAK PERFORMANCE IN DIFFERENT SCENARIOS.

BUILT FOR RELIABILITY, THE MSM-03 DELIVERS PERFECT INSTALLATION REPEATABILITY AND A SECURE HOLD ON YOUR OPTICAL SCOPE, EVEN UNDER INTENSE OPERATIONAL CONDITIONS. THE QUICK DETACH FEATURE ENABLES RAPID MOUNTING WITHOUT COMPROMISING ACCURACY, MAKING IT IDEAL FOR SCENARIOS WHERE YOU NEED TO QUICK SWITH BETWEEN DIFFERENT SCOPES WITHOUT LOSING A ZERO.

A DEFINING FEATURE OF THE MSM-03 IS DAVIKA SMAI MOUNTING INTERFACE, WHICH ALLOWS SECURE INTEGRATION OF VARIOUS ACCESSORIES TO THE SCOPE MOUNT. THIS FEATURE TRANSFORMS THE SCOPE MOUNT INTO A HIGHLY ADAPTABLE PLATFORM, ENABLING USERS TO ATTACH MISSION-CRITICAL ACCESSORIES QUICKLY AND SECURELY. THIS MODULAR CAPABILITY EMPOWERS PROFESSIONALS TO BUILD CUSTOM SYSTEMS ADAPTED TO THEIR NEEDS, WHETHER IN SPORT, HUNTING, OR COMPETITION SETTINGS.

ADDITIONALLY, THE MSM-03 IS AVAILABLE WITH TILT OPTIONS, PROVIDING EXTENDED VERTICAL ADJUSTMENT RANGES FOR SUPERIOR ACCURACY AT EXTREME DISTANCES, MAKING IT THE ULTIMATE CHOICE FOR LONG-RANGE PRECISION SHOOTERS.

WITH ITS ADVANCED ENGINEERING, QUICK-DETACH CAPABILITY, AND ROBUST CONSTRUCTION, THE MSM-03 STANDS AS THE ULTIMATE SOLUTION, THAT PROVIDING OUR CUSTOMERS ONE OF THE BEST SCOPE MOUNTING SYSTEM AT THE MARKET.

Features

- ORIGINAL AND ATTRACTIVE DESIGN
- QUICK DETACH MECHANISM WITH ADJUSTABLE TENSION AND SAFETY BUTTON AGAINST ACCIDENTAL OPENING
- MADE FROM 7075-T6 ALUMINUM, WHICH IS THE STRONGEST ALUMINUM ALLOY IN THE WORLD AND HAS A TENSILE STRENGTH ALMOST 2 TIMES HIGHER THAN CAST ALUMINUM AND MAGNESIUM ALLOYS.
- HARD ANODIZED COATING - THE SCOPE MOUNT SURFACE IS RESISTANT TO SCRATCHES, MECHANICAL DAMAGE AND ENVIRONMENTAL INFLUENCES
- MICRON MANUFACTURING ACCURACY - THE MSM-03 SCOPE MOUNT IS MANUFACTURED ON A MODERN HIGH-PRECISION CNC MILLING MACHINES AND UNDERGOES STRICT QUALITY CONTROL
- INTEGRATED RECOIL LUG FOR RELIABLE AND EFFECTIVE RECOIL ABSORPTION
- SCOPE MOUNT PROVIDES IDEAL INSTALLATION REPEATABILITY DUE TO THE SPECIAL GEOMETRY OF THE LOWER PART OF THE MOUNT AND INTEGRATED RECOIL LUG (PATENTED)
- THE INNER SURFACE OF THE RINGS HAS SPECIAL NOTCHES THAT ENSURE RELIABLE RETENTION OF THE SCOPE AND NO DISPLACEMENT DURING SHOOTING
- THE INTERNAL GEOMETRY OF THE RINGS MAKES IT IMPOSSIBLE TO DAMAGE THE SCOPE TUBE
- RELIABLE FIXATION OF THE SCOPE TUBE IN THE RINGS WITH 12 SCREWS
- PREMIUM QUALITY BLACK COATED SCREWS
- SMAI MOUNTING INTERFACE, WHICH ALLOWS SECURE INTEGRATION OF VARIOUS ACCESSORIES TO THE SCOPE MOUNT

MSM-03

QUICK DETACH SCOPE MOUNT
8 MODIFICATIONS
2 COLORS

DIAMETER: / 30 MM / 34 MM / 35 MM / 36 MM

TILT: / 0 MIL 0 MOA / 6 MIL 20.6 MOA

HEIGHT: / 34 MM / 38 MM



ALL PRECISION IN DETAILS

Information about the Product

MSM-04 IS A PREMIUM ONE-PIECE CANTILEVER SCOPE MOUNT WITH A QUICK DETACH (QD) MECHANISM, DESIGNED FOR PROFESSIONAL SHOOTERS. SPECIFICALLY ENGINEERED FOR AR-10 AND AR-15 RIFLES, IT COMBINES RUGGED RELIABILITY WITH LIGHTWEIGHT CONSTRUCTION, ENSURING PERFORMANCE IN THE MOST DYNAMIC AND CHALLENGING ENVIRONMENTS.

THE CANTILEVER DESIGN ENSURES OPTIMAL SCOPE POSITIONING, ACCORDING TO THE SHOOTER'S EYE, FOR MAXIMUM COMFORT AND PRECISION. THE QD FEATURE ENABLES FAST MOUNTING AND REMOVAL OF THE OPTICAL SCOPE WHILE MAINTAINING PERFECT REPEATABILITY AND STABILITY, MAKING THE MSM-04 AN IDEAL CHOICE FOR SCENARIOS REQUIRING MULTIPLE OPTICS ON THE SAME RIFLE.

A DEFINING FEATURE OF THE MSM-04 IS DAVIKA SMAI MOUNTING INTERFACE, WHICH ALLOWS SECURE INTEGRATION OF VARIOUS ACCESSORIES TO THE SCOPE MOUNT. THIS FEATURE TRANSFORMS THE SCOPE MOUNT INTO A HIGHLY ADAPTABLE PLATFORM, ENABLING USERS TO ATTACH MISSION-CRITICAL ACCESSORIES QUICKLY AND SECURELY. THIS MODULAR CAPABILITY EMPOWERS PROFESSIONALS TO BUILD CUSTOM SYSTEMS ADAPTED TO THEIR NEEDS, WHETHER IN SPORT, HUNTING, OR COMPETITION SETTINGS.

LIGHTWEIGHT YET ROBUST, THE MSM-04 IS CRAFTED FOR PRACTICAL USE AND SUPPORTS ADDITIONAL ACCESSORIES WHILE MAINTAINING EXCEPTIONAL DURABILITY. FOR THOSE REQUIRING LONG-RANGE PRECISION, THE MSM-04 IS AVAILABLE WITH TILT OPTIONS, EXTENDING THE VERTICAL ADJUSTMENT RANGE OF THE SCOPE TO ACHIEVE SUPERIOR ACCURACY AT EXTENDED DISTANCES.

WITH ITS ADVANCED ENGINEERING, QUICK-DETACH FUNCTIONALITY, AND PRACTICAL VERSATILITY, THE MSM-04 IS THE ULTIMATE SOLUTION FOR PROFESSIONALS LOOKING FOR A CUTTING-EDGE SCOPE MOUNTS SYSTEMS.

Features

- ORIGINAL AND ATTRACTIVE DESIGN
- QUICK DETACH MECHANISM WITH ADJUSTABLE TENSION AND SAFETY BUTTON AGAINST ACCIDENTAL OPENING
- CANTILEVER DESIGN FOR OPTIMAL SCOPE POSITIONING, ACCORDING TO THE SHOOTER'S EYE, FOR MAXIMUM COMFORT AND ACCURACY ON AR-10 AND AR-15
- ROCK-SOLID FIXATION ON THE PICATINNY RAIL
- MADE FROM 7075-T6 ALUMINUM, WHICH IS THE STRONGEST ALUMINUM ALLOY IN THE WORLD AND HAS A TENSILE STRENGTH ALMOST 2 TIMES HIGHER THAN CAST ALUMINUM AND MAGNESIUM ALLOYS.
- HARD ANODIZED COATING - THE SCOPE MOUNT SURFACE IS RESISTANT TO SCRATCHES, MECHANICAL DAMAGE AND ENVIRONMENTAL INFLUENCES
- MICRON MANUFACTURING ACCURACY - THE MSM-04 SCOPE MOUNT IS MANUFACTURED ON A MODERN HIGH-PRECISION CNC MILLING MACHINES AND UNDERGOES STRICT QUALITY CONTROL
- INTEGRATED RECOIL LUG FOR RELIABLE AND EFFECTIVE RECOIL ABSORPTION
- SCOPE MOUNT PROVIDES IDEAL INSTALLATION REPEATABILITY DUE TO THE SPECIAL GEOMETRY OF THE LOWER PART OF THE MOUNT AND INTEGRATED RECOIL LUG (PATENTED)
- THE INNER SURFACE OF THE RINGS HAS SPECIAL NOTCHES THAT ENSURE RELIABLE RETENTION OF THE SCOPE AND NO DISPLACEMENT DURING SHOOTING
- THE INTERNAL GEOMETRY OF THE RINGS MAKES IT IMPOSSIBLE TO DAMAGE THE SCOPE TUBE
- RELIABLE FIXATION OF THE SCOPE TUBE IN THE RINGS WITH 12 SCREWS
- PREMIUM QUALITY BLACK COATED SCREWS
- THE WEIGHT OF THE SCOPE MOUNT IS REDUCED AS MUCH AS POSSIBLE WITHOUT LOSING THE RIGIDITY OF THE STRUCTURE
- SMAI MOUNTING INTERFACE, WHICH ALLOWS SECURE INTEGRATION OF VARIOUS ACCESSORIES TO THE SCOPE MOUNT

MSM-04

CANTILEVER QD SCOPE MOUNT
5 MODIFICATIONS
2 COLORS

DIAMETER: / 30 MM / 34 MM / 36 MM

TILT: / 0 MIL 0 MOA / 6 MIL 20.6 MOA

HEIGHT: / 38 MM



PREMIUM SCOPE RINGS

Information about the Product

RSM-01 IS A PREMIUM SET OF TWO SEPARATE SCOPE RINGS, DESIGNED FOR MOUNTING OPTICAL SCOPES ON BOLT-ACTION RIFLES. COMBINING PRECISION ENGINEERING WITH VERSATILITY, IT ENSURES A SECURE AND RELIABLE HOLD FOR YOUR SCOPE IN THE MOST DEMANDING SHOOTING APPLICATIONS.

A KEY FEATURE OF THE RSM-01 IS THE ABILITY TO ADJUST THE SPACING BETWEEN THE INDIVIDUAL RINGS ALONG THE PICATINNY RAIL. THIS FLEXIBILITY ALLOWS SHOOTERS TO OPTIMIZE THE SETUP FOR THEIR SPECIFIC SCOPE AND RIFLE CONFIGURATION, ENSURING MAXIMUM PERFORMANCE AND COMFORT.

WHAT SETS DAVIKA'S SCOPE RINGS APART IS THE SMAI MOUNTING INTERFACE, ENABLING THE ATTACHMENT OF VARIOUS ACCESSORIES DIRECTLY TO THE SCOPE RINGS. THIS TRANSFORMS THE MSM-05 INTO A MODULAR PLATFORM, ENABLING THE CREATION OF A FULLY ADAPTABLE ACCESSORY SYSTEM THAT CAN BE QUICKLY CONFIGURED TO MEET SPECIFIC OPERATIONAL NEEDS.

THE RSM-01 IS AVAILABLE IN BOTH 30MM AND 34MM RINGS DIAMETERS, WITH OPTICAL AXIS HEIGHTS OF 30MM, 34MM, AND 38MM ABOVE THE PICATINNY RAIL, PROVIDING COMPATIBILITY WITH A WIDE RANGE OF OPTICAL SCOPES.

WITH ITS ADVANCED DESIGN, ROBUST CONSTRUCTION, AND EXEPTIONAL ADAPTABILITY, THE RSM-01 IS THE IDEAL CHOICE FOR PROFESSIONALS LOOKING FOR A CUTTING-EDGE SCOPE MOUNTS SYSTEMS.

Features

- ORIGINAL AND ATTRACTIVE DESIGN
- ROCK-SOLID FIXATION ON THE PICATINNY RAIL
- MADE FROM 7075-T6 ALUMINUM, WHICH IS THE STRONGEST ALUMINUM ALLOY IN THE WORLD AND HAS A TENSILE STRENGTH ALMOST 2 TIMES HIGHER THAN CAST ALUMINUM AND MAGNESIUM ALLOYS.
- HARD ANODIZED COATING - THE SCOPE MOUNT SURFACE IS RESISTANT TO SCRATCHES, MECHANICAL DAMAGE AND ENVIRONMENTAL INFLUENCES
- MICRON MANUFACTURING ACCURACY - THE RSM-01 SCOPE RINGS ARE MANUFACTURED ON A MODERN HIGH-PRECISION CNC MILLING MACHINES AND UNDERGOES STRICT QUALITY CONTROL
- INTEGRATED RECOIL LUG FOR RELIABLE AND EFFECTIVE RECOIL ABSORPTION
- THE INNER SURFACE OF THE RINGS HAS SPECIAL NOTCHES THAT ENSURE RELIABLE RETENTION OF THE SCOPE AND NO DISPLACEMENT DURING SHOOTING
- THE INTERNAL GEOMETRY OF THE RINGS MAKES IT IMPOSSIBLE TO DAMAGE THE SCOPE TUBE
- RELIABLE FIXATION OF THE SCOPE TUBE IN THE RINGS WITH 12 SCREWS
- PREMIUM QUALITY BLACK COATED SCREWS
- SMAI MOUNTING INTERFACE, WHICH ALLOWS SECURE INTEGRATION OF VARIOUS ACCESSORIES TO THE SCOPE MOUNT

RSM-01

SCOPE RINGS
7 MODIFICATIONS
2 COLORS

DIAMETER: / 30 MM / 34 MM / 40 MM

TILT: / 0 MIL 0 MOA

HEIGHT: / 30 MM / 34 MM / 38 MM



ENGINEERED FOR BARRETT MRAD

Information about the Product

LV-01 IS A COMPACT AND RELIABLE BUBBLE LEVEL DESIGNED FOR MOUNTING ON A PICATINNY RAIL, ENSURING PRECISE CONTROL OF RIFLE TILT DURING LONG-RANGE SHOOTING.

DEVELOPED IN RESPONSE TO A REQUEST FROM UKRAINIAN SNIPERS, THE LV-01 INITIALLY WAS SPECIFICALLY ENGINEERED FOR USE WITH THE BARRETT MRAD RIFLE. THE REQUIREMENT WAS FOR A CREATE BUBBLE LEVEL THAT COULD MOUNT DIRECTLY TO THE PICATINNY RAIL AND UNDER THE OBJECTIVE LENS OF A SCOPE.

ENGINEERED WITH A LOW-PROFILE DESIGN, THE LV-01 HAS NO PROTRUDING PARTS THAT MAKE IT UNNOTICEABLE AND EXTREMELY PRACTICAL FOR SHOOTERS WORKING IN THE MOST DIFFICULT ENVIRONMENTS.

WITH ITS ROBUST CONSTRUCTION, STREAMLINED FORM, AND MILITARY-GRADE DESIGN, THE LV-01 IS AN ESSENTIAL ACCESSORY FOR ACHIEVING UNPARALLELED ACCURACY IN ANY SHOOTING SCENARIOS.

Features

- ORIGINAL AND ATTRACTIVE DESIGN
- ROCK-SOLID FIXATION ON THE PICATINNY RAIL
- MADE FROM 7075-T6 ALUMINUM, WHICH IS THE STRONGEST ALUMINUM ALLOY IN THE WORLD AND HAS A TENSILE STRENGTH ALMOST 2 TIMES HIGHER THAN CAST ALUMINUM AND MAGNESIUM ALLOYS.
- HARD ANODIZED COATING - THE SCOPE MOUNT SURFACE IS RESISTANT TO SCRATCHES, MECHANICAL DAMAGE AND ENVIRONMENTAL INFLUENCES
- MICRON MANUFACTURING ACCURACY - THE LV-01 LEVEL FOR PICATINNY RAIL IS MANUFACTURED ON A MODERN HIGH-PRECISION CNC MILLING MACHINES AND UNDERGOES STRICT QUALITY CONTROL
- PREMIUM QUALITY BLACK COATED SCREWS

LV-01

LEVEL FOR PICATINNY RAIL
2 COLORS



FOR SPORT AND TACTICAL APPLICATIONS

Information about the Product

LV-02 IS A SIDE-OFFSET BUBBLE LEVEL DESIGNED FOR MOUNTING ON A PICATINNY RAIL, ENSURING PRECISE RIFLE TILT CONTROL DURING LONG-RANGE SHOOTING.

THE MAIN FEATURE OF THE LV-02 IS ITS SIDE-OFFSET DESIGN, WHICH PROVIDES IMPROVED VISIBILITY OF THE LEVEL, MAKING IT AN EXCELLENT CHOICE FOR COMPETITIVE SHOOTING. BUILT WITH RUGGED DURABILITY, IT IS ENGINEERED TO WITHSTAND THE TOUGHEST CONDITIONS AND MEET THE DEMANDS OF PROFESSIONAL SHOOTERS.

INSPIRED BY THE NEEDS OF PRECISION SHOOTERS, THE LV-02 COMBINES PRACTICAL FUNCTIONALITY WITH A ROBUST CONSTRUCTION, ENSURING RELIABILITY IN BOTH SPORT AND PRACTICAL APPLICATIONS. ITS DESIGN ALLOWS FOR QUICK VISUAL MONITORING WITHOUT INTERRUPTING YOUR SHOOTING FOCUS, ENHANCING OVERALL ACCURACY AND PERFORMANCE.

Features

- ORIGINAL AND ATTRACTIVE DESIGN
- ROCK-SOLID FIXATION ON THE PICATINNY RAIL
- MADE FROM 7075-T6 ALUMINUM, WHICH IS THE STRONGEST ALUMINUM ALLOY IN THE WORLD AND HAS A TENSILE STRENGTH ALMOST 2 TIMES HIGHER THAN CAST ALUMINUM AND MAGNESIUM ALLOYS.
- HARD ANODIZED COATING - THE SCOPE MOUNT SURFACE IS RESISTANT TO SCRATCHES, MECHANICAL DAMAGE AND ENVIRONMENTAL INFLUENCES
- MICRON MANUFACTURING ACCURACY - THE LV-02 SIDE LEVEL FOR PICATINNY RAIL IS MANUFACTURED ON A MODERN HIGH-PRECISION CNC MILLING MACHINES AND UNDERGOES STRICT QUALITY CONTROL
- PREMIUM QUALITY BLACK COATED SCREWS

LV-02

SIDE LEVEL FOR PICATINNY RAIL
2 COLORS



PRECISE CONTROL OF RIFLE TILT

Information about the Product

LV-03 IS A BUBBLE LEVEL DESIGNED FOR MOUNTING DIRECTLY ONTO THE SCOPE TUBE, ENSURING PRECISE CONTROL OF RIFLE TILT DURING LONG-RANGE SHOOTING. ITS PERFECTLY SUITS DAVIKA'S SCOPE MOUNTS, OFFERING SEAMLESS DESIGN COMPATIBILITY AND A SLEEK, UNIFIED APPEARANCE.

ONE OF THE KEY ADVANTAGES OF THE LV-03 IS ITS HIGHER SENSITIVITY COMPARED TO PICATINNY-MOUNTED LEVELS. THIS INCREASED SENSITIVITY IS ACHIEVED BY POSITIONING THE BUBBLE LEVEL CAPSULE HIGHER RELATIVE TO THE RIFLE BARREL'S AXIS – THE GREATER THE HEIGHT, THE MORE RESPONSIVE THE LEVEL. ADDITIONALLY, THE LV-03 DOES NOT REQUIRE CALIBRATION AND FUNCTIONS INDEPENDENTLY OF THE PICATINNY RAIL, OFFERING ENHANCED VERSATILITY. ALSO, IF THE SCOPE IS MOVED TO A DIFFERENT RIFLE, THE LV-03 CAN BE USED TO REALIGN THE OPTICAL SCOPE WITH PRECISION.

DAVIKA SCOPE TUBE LEVELS ARE AVAILABLE IN DIAMETERS OF 30MM, 34MM, 35MM, AND 36MM, ENSURING COMPATIBILITY WITH A WIDE RANGE OF OPTICAL SCOPES.

WITH ITS SUPERIOR ENGINEERING, INCREASED SENSITIVITY, AND TACTICAL DESIGN, THE LV-03 IS AN INDISPENSABLE ACCESSORY FOR PROFESSIONALS SEEKING MAXIMUM ACCURACY AND ADAPTABILITY.

Features

- ORIGINAL AND ATTRACTIVE DESIGN
- ROCK-SOLID FIXATION ON THE SCOPE TUBE
- MADE FROM 7075-T6 ALUMINUM, WHICH IS THE STRONGEST ALUMINUM ALLOY IN THE WORLD AND HAS A TENSILE STRENGTH ALMOST 2 TIMES HIGHER THAN CAST ALUMINUM AND MAGNESIUM ALLOYS.
- HARD ANODIZED COATING – THE SCOPE MOUNT SURFACE IS RESISTANT TO SCRATCHES, MECHANICAL DAMAGE AND ENVIRONMENTAL INFLUENCES
- MICRON MANUFACTURING ACCURACY – THE LV-03 SCOPE LEVEL IS MANUFACTURED ON A MODERN HIGH-PRECISION CNC MILLING MACHINES AND UNDERGOES STRICT QUALITY CONTROL
- THE INNER SURFACE OF THE RING HAS SPECIAL NOTCHES THAT ENSURE RELIABLE RETENTION OF THE SCOPE LEVEL AND NO DISPLACEMENT DURING SHOOTING
- THE INTERNAL GEOMETRY OF THE RINGS MAKES IT IMPOSSIBLE TO DAMAGE THE SCOPE TUBE
- PREMIUM QUALITY BLACK COATED SCREWS

LV-03

SCOPE LEVEL
4 DIAMETERS
2 COLORS

DIAMETER: / 30 MM / 34 MM / 35 MM / 36 MM



BEST ACCESSORY FOR YOUR SCOPE MOUNT

Information about the Product

LV-04 IS A PRECISION-ENGINEERED BUBBLE LEVEL DESIGNED FOR INSTALLATION ON DAVIKA SCOPE MOUNTS, PROVIDING ACCURATE RIFLE TILT CONTROL DURING LONG-RANGE SHOOTING.

LV-04 IS USER-ADJUSTABLE, ALLOWING PRECISE LEVELING AT THE POINT OF INSTALLATION TO ENSURE MAXIMUM ACCURACY AND RELIABILITY IN EVERY ENVIRONMENT.

LV-04 OFFERS MULTIPLE MOUNTING OPTIONS TO SUIT VARIOUS APPLICATIONS, PROVIDING FLEXIBILITY FOR EITHER MAXIMUM COMPACTNESS OR ENHANCED VISUAL MONITORING, DEPENDING ON THE SHOOTER'S NEEDS.

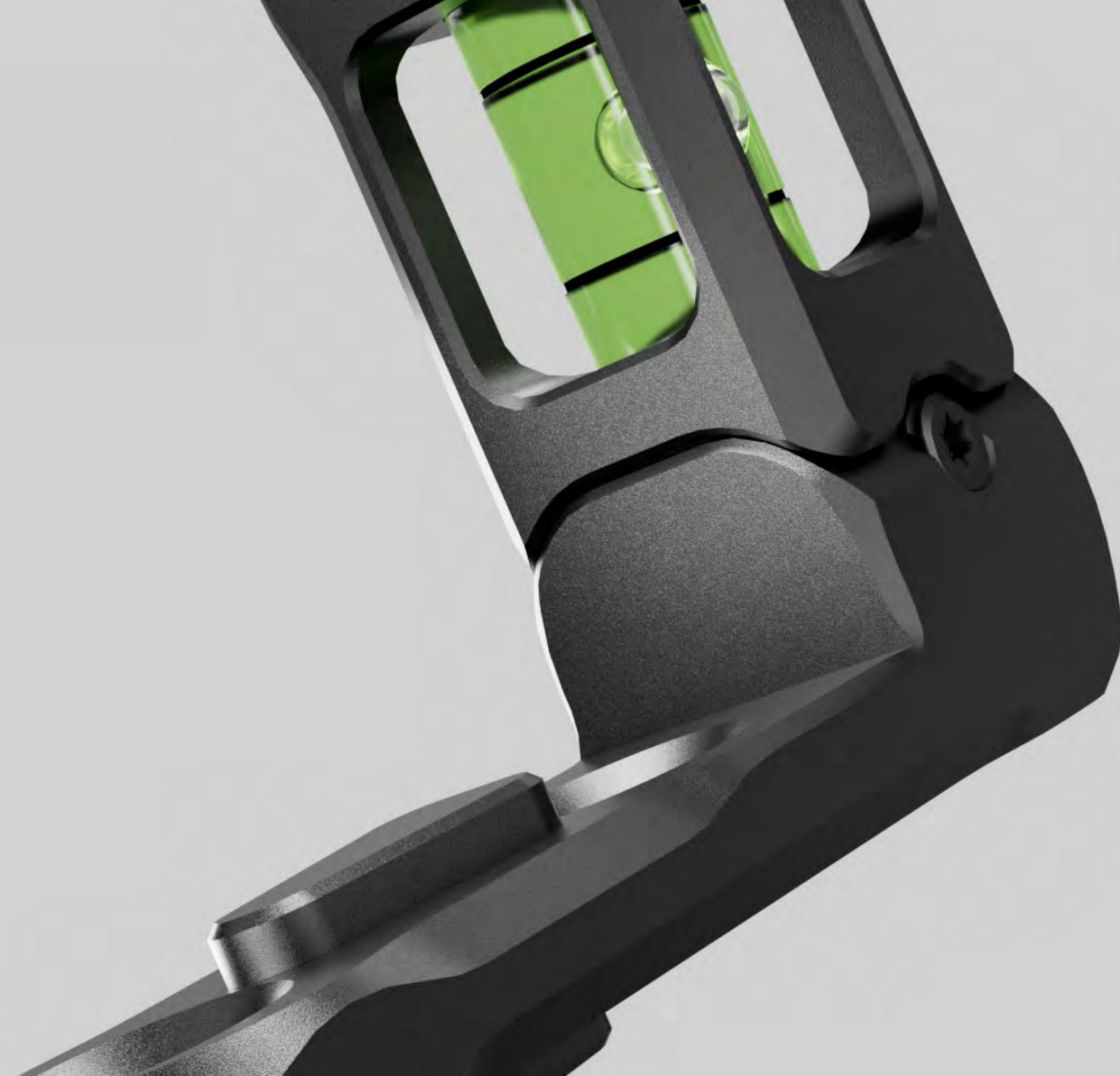
THIS BUBBLE LEVEL IS THE BEST ACCESSORY FOR YOUR OPTICAL SCOPE MOUNT, ENHANCING FUNCTIONALITY AND ENSURING PRECISION IN EVERY SHOT. RUGGED AND ADAPTABLE, THE LV-04 IS AN ESSENTIAL ACCESSORY FOR PROFESSIONAL SHOOTERS, DESIRING FOR UNMATCHED ACCURACY IN DEMANDING CONDITIONS.

Features

- USER-ADJUSTABLE
- ORIGINAL AND ATTRACTIVE DESIGN
- SECURE FIXATION WITH THE SMAI
- MADE FROM 7075-T6 ALUMINUM, WHICH IS THE STRONGEST ALUMINUM ALLOY IN THE WORLD AND HAS A TENSILE STRENGTH ALMOST 2 TIMES HIGHER THAN CAST ALUMINUM AND MAGNESIUM ALLOYS.
- HARD ANODIZED COATING - THE SCOPE MOUNT SURFACE IS RESISTANT TO SCRATCHES, MECHANICAL DAMAGE AND ENVIRONMENTAL INFLUENCES
- MICRON MANUFACTURING ACCURACY - THE LV-04 LEVEL FOR SCOPE MOUNT IS MANUFACTURED ON A MODERN HIGH-PRECISION CNC MILLING MACHINES AND UNDERGOES STRICT QUALITY CONTROL
- PREMIUM QUALITY BLACK COATED SCREWS

LV-04

LEVEL FOR SCOPE MOUNT
USER-ADJUSTABLE
2 COLORS



FOR SCOPE INSTALLATION

Information about the Product

LV-05 IS A HIGHLY EFFECTIVE TOOL FOR ENSURING PRECISE ALIGNMENT OF AN OPTICAL SCOPE'S RETICLE DURING INSTALLATION ON A RIFLE.

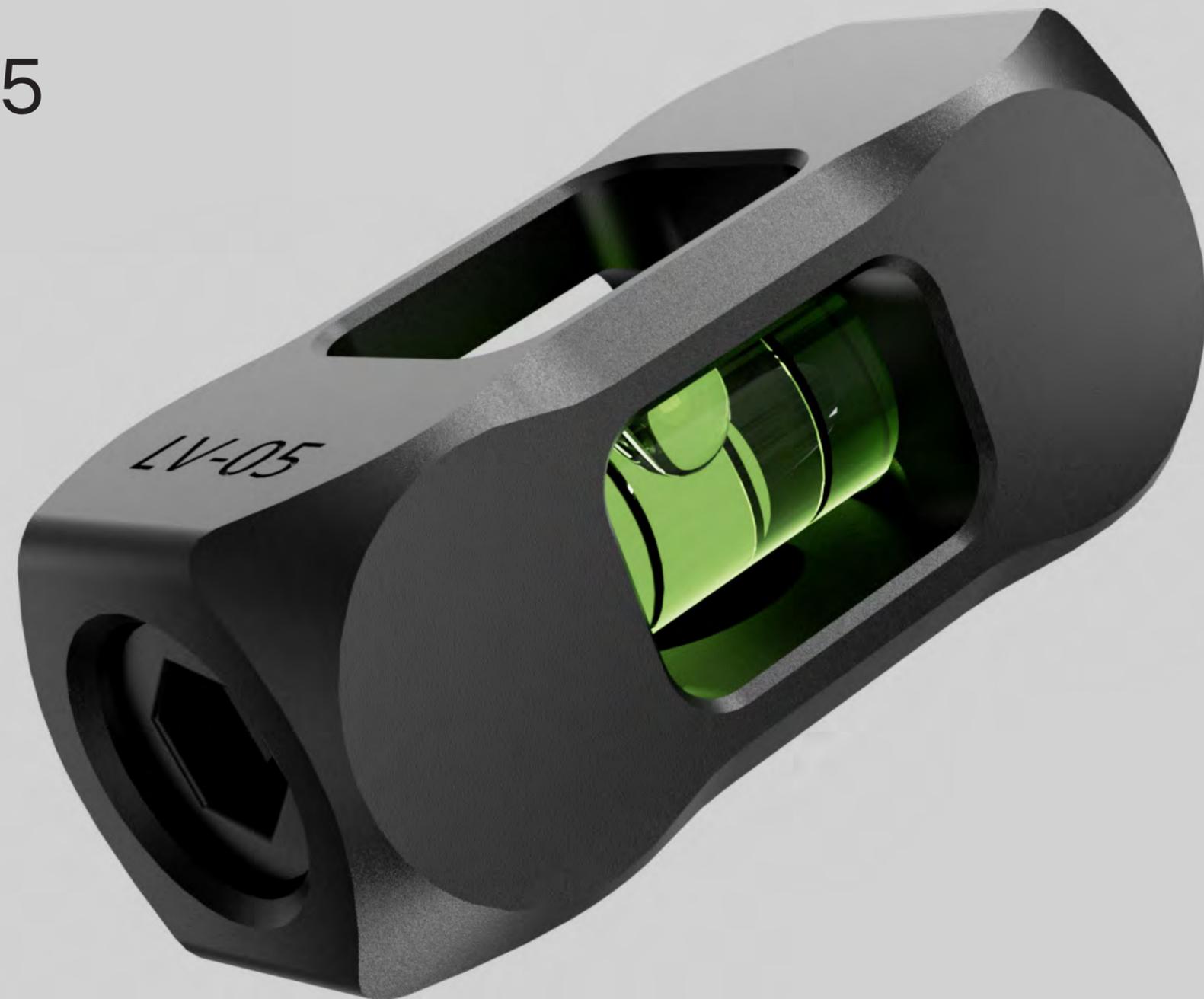
DESIGNED FOR EASE OF USE, THE LV-05 FEATURES A BUILT-IN MAGNET, ALLOWING FOR QUICK AND SECURE PLACEMENT DURING THE ALIGNMENT PROCESS.

Features

- ORIGINAL AND ATTRACTIVE DESIGN
- FIXATION USING A BUILT-IN MAGNET
- MADE FROM 7075-T6 ALUMINUM, WHICH IS THE STRONGEST ALUMINUM ALLOY IN THE WORLD AND HAS A TENSILE STRENGTH ALMOST 2 TIMES HIGHER THAN CAST ALUMINUM AND MAGNESIUM ALLOYS.
- HARD ANODIZED COATING - THE SCOPE MOUNT SURFACE IS RESISTANT TO SCRATCHES, MECHANICAL DAMAGE AND ENVIRONMENTAL INFLUENCES
- MICRON MANUFACTURING ACCURACY - THE MLV-05 BUBBLE LEVEL IS MANUFACTURED ON A MODERN HIGH-PRECISION CNC MILLING MACHINES AND UNDERGOES STRICT QUALITY CONTROL
- PREMIUM QUALITY BLACK COATED SCREWS

LV-05

BUBBLE LEVEL
2 COLORS



GARMIN XERO QD MOUNT

Information about the Product

PRM-01 IS A QUICK-DETACH MOUNT DESIGNED FOR MOUNTING THE GARMIN XERO C1 CHRONOGRAPH TO A PICATINNY RAIL, OFFERING VERSATILITY AND EASE OF USE.

THIS UNIVERSAL MOUNT ALLOWS SHOOTERS TO POSITION THE CHRONOGRAPH IN THE MOST CONVENIENT LOCATION AND IS COMPATIBLE WITH A VARIETY OF ACCESSORIES, INCLUDING GOPRO CAMERAS, KESTREL BALLISTIC CALCULATORS, AND OTHER COMPATIBLE DEVICES TO PICATINNY RAIL.

THE QUICK-DETACH MECHANISM IS IDEAL FOR SITUATIONS WHERE THE CHRONOGRAPH NEEDS TO BE USED ACROSS MULTIPLE RIFLES OR FIREARMS. IT FEATURES ADJUSTABLE CLAMPING FORCE AND A SAFETY BUTTON TO PREVENT ACCIDENTAL RELEASE, ENSURING SECURE ATTACHMENT EVEN IN DYNAMIC CONDITIONS.

DESIGNED SPECIFICALLY TO MOUNT THE GARMIN XERO C1 ON DAVIKA SCOPE MOUNTS, THE PRM-01 SEAMLESSLY INTEGRATES WITH DAVIKA'S ENTIRE PRODUCT LINE, OFFERING A CONSISTENT AND SLEEK DESIGN WHILE DELIVERING EXCEPTIONAL FUNCTIONALITY AND RELIABILITY.

Features

- ORIGINAL AND ATTRACTIVE DESIGN
- QUICK DETACH MECHANISM WITH ADJUSTABLE TENSION AND SAFETY BUTTON AGAINST ACCIDENTAL OPENING
- MADE FROM 7075-T6 ALUMINUM, WHICH IS THE STRONGEST ALUMINUM ALLOY IN THE WORLD AND HAS A TENSILE STRENGTH ALMOST 2 TIMES HIGHER THAN CAST ALUMINUM AND MAGNESIUM ALLOYS.
- HARD ANODIZED COATING - THE SCOPE MOUNT SURFACE IS RESISTANT TO SCRATCHES, MECHANICAL DAMAGE AND ENVIRONMENTAL INFLUENCES
- MICRON MANUFACTURING ACCURACY - THE MSM-03 SCOPE MOUNT IS MANUFACTURED ON A MODERN HIGH-PRECISION CNC MILLING MACHINES AND UNDERGOES STRICT QUALITY CONTROL
- PREMIUM QUALITY BLACK COATED SCREWS

PRM-01

GARMIN XERO C1 MOUNT
QUICK DETACH



DESIGNED FOR DAVIKA SCOPE MOUNTS

Information about the Product

PR-01 IS A PICATINNY RAIL DESIGNED FOR DAVIKA SCOPE MOUNTS, PROVIDING A VERSATILE PLATFORM FOR ATTACHING A WIDE RANGE OF ACCESSORIES. MANUFACTURED TO NATO STANDARD (STANAG 4694), THE PR-01 OFFERS A UNIVERSAL INTERFACE THAT ENSURES COMPATIBILITY WITH VARIOUS SHOOTING ACCESSORIES.

SMAI MOUNTING INTERFACE ALLOWS SECURE INTEGRATION OF VARIOUS ACCESSORIES TO THE SCOPE MOUNT. THIS FEATURE TRANSFORMS THE SCOPE MOUNT INTO A HIGHLY ADAPTABLE PLATFORM, ENABLING USERS TO ATTACH MISSION-CRITICAL ACCESSORIES QUICKLY AND SECURELY. THIS MODULAR CAPABILITY EMPOWERS PROFESSIONALS TO BUILD CUSTOM SYSTEMS ADAPTED TO THEIR NEEDS, WHETHER IN SPORT, HUNTING, OR COMPETITION SETTINGS.

Features

- SECURE FIXATION WITH THE SMAI
- MADE FROM 7075-T6 ALUMINUM, WHICH IS THE STRONGEST ALUMINUM ALLOY IN THE WORLD AND HAS A TENSILE STRENGTH ALMOST 2 TIMES HIGHER THAN CAST ALUMINUM AND MAGNESIUM ALLOYS.
- HARD ANODIZED COATING - THE SCOPE MOUNT SURFACE IS RESISTANT TO SCRATCHES, MECHANICAL DAMAGE AND ENVIRONMENTAL INFLUENCES
- MICRON MANUFACTURING ACCURACY - THE PR-01 PICATINNY RAIL IS MANUFACTURED ON A MODERN HIGH-PRECISION CNC MILLING MACHINES AND UNDERGOES STRICT QUALITY CONTROL
- PREMIUM QUALITY BLACK COATED SCREWS

PR-01

PICATINNY RAIL

H10 S3 / H15 S5 / H20 S7 / H30 S9

2 COLORS



RIFLE SCOPE TURRET PROTECTION SYSTEM

Information about the Product

THE PT-01 TURRET PROTECTOR PROVIDES PASSIVE MECHANICAL PROTECTION FOR SENSITIVE SCOPE ADJUSTMENT MECHANISMS. ITS ROBUST 7075-T6 ALUMINUM CONSTRUCTION WITH TYPE III HARD ANODIZING ENSURES THAT KINETIC ENERGY FROM IMPACTS, BUMPS, OR TRANSPORT IS SAFELY TRANSFERRED THROUGH THE PROTECTOR FRAME TO THE MAIN MOUNT, NOT THE TURRETS THEMSELVES.

THE PT-01 IS COMPATIBLE WITH DAVIKA MSM AND RSM GEN 1 & GEN 2 MOUNTS, AS WELL AS ANY MOUNT FEATURING A DUAL-HOLE SMAI ACCESSORY INTERFACE (20 MM SPACING). ITS LOW-PROFILE DESIGN AVOIDS INTERFERENCE WITH OTHER ACCESSORIES, INCLUDING PICATINNY RAILS AND BUBBLE LEVELS.

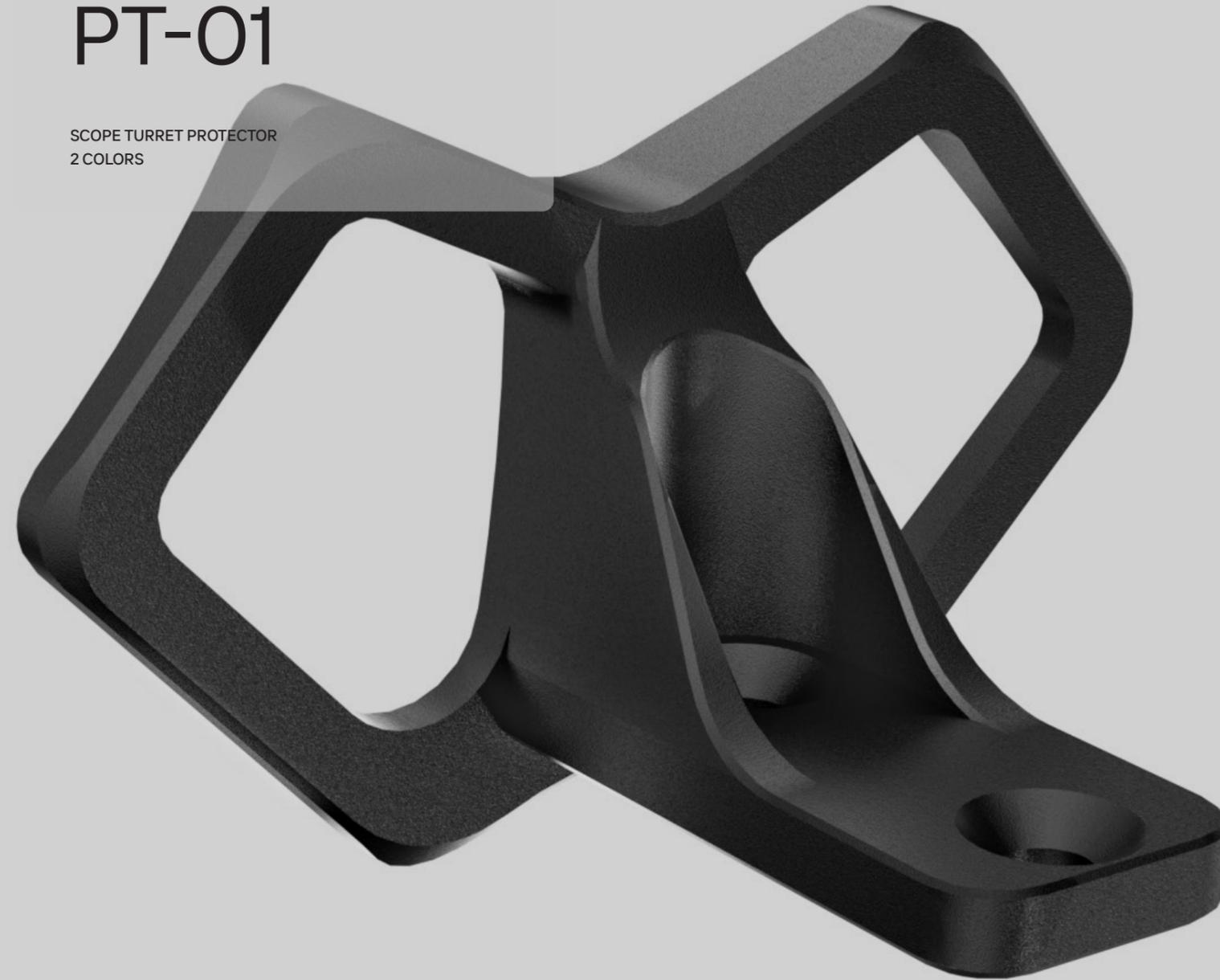
THIS ACCESSORY IS IDEAL FOR COMPETITIVE SHOOTERS, TACTICAL OPERATORS, HUNTERS, AND PRECISION RIFLE ENTHUSIASTS SEEKING RELIABLE TURRET PROTECTION AND LONG-TERM REPEATABILITY OF THEIR BALLISTICS SETTINGS.

Features

- PROTECTS ELEVATION, WINDAGE, AND PARALLAX TURRETS FROM MECHANICAL DAMAGE
- PASSIVELY ABSORBS AND DISTRIBUTES KINETIC ENERGY TO THE MOUNT BODY
- COMPATIBLE WITH DAVIKA MSM/RSM GEN 1 & 2
- ALSO FITS MOUNTS WITH SMAI ACCESSORY INTERFACE (20 MM DUAL-HOLE SPACING)
- COMPACT DESIGN AVOIDS INTERFERENCE WITH OTHER ACCESSORIES
- CNC-MACHINED FROM 7075-T6 ALUMINUM
- MIL-A-8625 TYPE III HARD ANODIZED FOR WEAR AND CORROSION RESISTANCE
- ESSENTIAL FOR TACTICAL, HUNTING, AND PRECISION SHOOTING APPLICATIONS

PT-01

SCOPE TURRET PROTECTOR
2 COLORS



DAVIKA

RED DOT MOUNTS AND ACCESSORIES
PRODUCT CATALOG

ONE OPTICAL AXIS. ONE MODULAR SYSTEM. UNLIMITED CONFIGURATION.

RDM MODULAR MOUNTING SYSTEM

RDM SERIES RED DOT MOUNTS AND TACTICAL RISERS FEATURE A UNIQUE MODULAR DESIGN PHILOSOPHY. THEY ALLOW A RED DOT SIGHT, MAGNIFIER, AND THERMAL CLIP-ON TO BE MOUNTED ON A SINGLE OPTICAL AXIS, ENABLE RAPID RECONFIGURATION OF THE SIGHTING SYSTEM, SUPPORT THE INSTALLATION OF ADDITIONAL AIMING DEVICES—SUCH AS LASER AIMING MODULES OR OFFSET RED DOT SIGHTS—AND PROVIDE SEAMLESS SWITCHING BETWEEN A RED DOT SIGHT AND A THERMAL OPTIC WITHOUT LOSS OF ZERO.



SMAI FRONT INTERFACE
RDM MOUNT BASE
DOVETAIL REAR INTERFACE

RDM MOUNT

THE RDM MOUNT IS THE CENTRAL BASE COMPONENT OF THE RDM MODULAR SYSTEM.

IT FEATURES A PRECISION-MACHINED FOOTPRINT COMPATIBLE WITH AIMPOINT MICRO, AIMPOINT ACRO, AIMPOINT COMP M4, TRIJICON MRO, PRIMARY ARMS MICROPRISM, AND OTHER POPULAR OPTICS.

THE MOUNT ENABLES THE INTEGRATION OF A RED DOT SIGHT, LASER AIMING DEVICE OR THERMAL CLIP-ON, AND AN OPTICAL MAGNIFIER INTO A ONE, UNIFIED SIGHTING SYSTEM.

Seamless switching between red dot and thermal optic — without loss of zero. **One optical axis.**



RDM-01 AIMPOINT MICRO MOUNT

Footprint:
AIMPOINT MICRO (T1 / T2 / H1 / H2 / COMPM5)

Compatible with:
HOLOSUN: 403, 503, 515, 530 SERIES
SIG SAUER: ROME04, ROME05, ROME0-MSR
OTHER BRANDS: VORTEX CROSSFIRE, PRIMARY ARMS SLX SERIES, SWAMPFOX LIBERATOR, AND MANY OTHERS

RDM-02 TRIJICON MRO MOUNT

Footprint:
TRIJICON MRO / MRO HD

RDM-03 TACTICAL RISER

Footprint:
OEM RED DOT MOUNT

RDM-04 AIMPOINT ACRO MOUNT

Footprint:
AIMPOINT ACRO (P-1 / P-2) / STEINER MPS

RDM-05 PA MICRO PRISM MOUNT

Footprint:
PRIMARY ARMS MICRO PRISM

RDM-06 AIMPOINT COMP M4 MOUNT

Footprint:
AIMPOINT COMP M4, AIMPOINT PRO

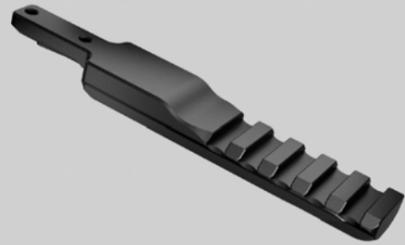
More models coming soon.

SMAI FRONT INTERFACE

THE SMAI FRONT INTERFACE IS DESIGNED FOR MOUNTING AN ADDITIONAL PICATINNY RAIL AT THE FRONT OF THE RDM MOUNT. THIS RAIL PROVIDES MAXIMUM RIGIDITY AND LOAD RESISTANCE, MAKING IT AN IDEAL MOUNTING PLATFORM FOR LASER AIMING DEVICES, THERMAL CLIP-ONS, OR OTHER ACCESSORIES THAT REQUIRE A STABLE AND PRECISE MOUNTING BASE.

Key advantage label:

Rigid front platform for laser and thermal clip-on devices.



PR-02 PICATINNY RAIL

Compatible with:
LASER AIMING MODULE

Model:
PR-02 H11 S5

PR-02 PICATINNY RAIL

Compatible with:
OEM RED DOT MOUNT

Model:
PR-03 H17 S3 / PR-03 H23 S3 / PR-03 H34 S3 /
PR-03 H40 S3

DOVETAIL REAR INTERFACE

THE DOVETAIL REAR INTERFACE IS A QUICK-DETACH MOUNTING INTERFACE DESIGNED FOR ACCESSORIES WITH SIGNIFICANT MASS AND HIGH OPERATIONAL LOADS—MOST NOTABLY FLIP-TO-SIDE MAGNIFIERS. THIS DESIGN ENSURES PRECISE COAXIAL ALIGNMENT OF THE MAGNIFIER WITH THE RED DOT SIGHT IN THE OPERATING POSITION AND MAINTAINS STABILITY EVEN UNDER INTENSIVE USE.

Precise coaxial alignment for flip-to-side magnifiers.

Rigid front platform for laser and thermal clip-on devices.



FTR-01 RDM MAGNIFIER MOUNT

Compatible with:
EOTECH G33, G43, G45

FTR-02 RDM MAGNIFIER MOUNT

Compatible with:
30 MM

PR-03 PICATINNY RAIL

Compatible with:
OEM MAGNIFIER MOUNT

Model:
PR-04 H14 S5 / PR-04 H17 S5 / PR-04 H21 S5 /
PR-04 H23 S5 / PR-04 H34 S5 / PR-04 H40 S5

More models coming soon.

CONFIGURATION:

SMAI FRONT INTERFACE

PR-02
PICATINNY RAIL

+

+

+

+

+

PR-04
PICATINNY RAIL

+

BASE

RED DOT MOUNTS /
RISER

RDM-01
AIMPOINT MICRO MOUNT

RDM-02
TRIJICON MRO MOUNT

RDM-03
TACTICAL RISER

RDM-04
AIMPOINT ACRO

RDM-05
PA MICRO PRISM MOUNT

RDM-06
AIMPOINT COMP M4 MOUNT

DOVETAIL BACK INTERFACE

FTR-01 RDM
MAGNIFER MOUNT

+

+

+

+

+

+

FTR-02 RDM
MAGNIFER MOUNT

+

+

+

+

+

+

PR-03
PICATINNY RAIL

+

+

+

+

+

+





USE WITH OEM MAGNIFIER MOUNT:

PR-03 IS A PICATINNY RAIL SPECIFICALLY DESIGNED FOR INSTALLATION ON THE REAR SECTION OF THE RDM RED DOT MOUNT. IT IS INTENDED FOR SHOOTERS WHO PREFER A STANDARD MAGNIFIER MOUNT BUT REQUIRE THE MAGNIFIER TO BE RAISED TO AN OPTICAL AXIS HEIGHT OF 57 MM OR 74 MM. MORE MODELS COMING SOON.

ORIGINAL OEM MAGNIFIER MOUNT HEIGHT (CO-WITNESS STANDARD)	TARGET OPTICAL AXIS HEIGHT	PR-03 MODEL
ABSOLUTE CO-WITNESS (~40 MM)	57 MM	PR-03 H17 S3
LOWER 1/3 CO-WITNESS (~34 MM)	57 MM	PR-03 H23 S3
ABSOLUTE CO-WITNESS (~40 MM)	74 MM	PR-03 H34 S3
LOWER 1/3 CO-WITNESS (~34 MM)	74 MM	PR-03 H40 S3

USE WITH OEM RED DOT MOUNT:

PR-04 IS A PICATINNY RAIL SPECIFICALLY DESIGNED FOR USE WITH THE RDM-03 TACTICAL RISER. IT ALLOWS A RED DOT SIGHT IN A STANDARD MOUNT TO BE RAISED TO THE REQUIRED HEIGHT WITHOUT REPLACING THE BASE MOUNT. THE PR-04 ATTACHES TO THE RDM-03 VIA THE SMAI INTERFACE, FORMING A RIGID, STABLE, AND RELIABLE MOUNTING PLATFORM FOR THE OPTIC.

ORIGINAL OEM RED DOT MOUNT HEIGHT (CO-WITNESS STANDARD)	TARGET OPTICAL AXIS HEIGHT	PR-04 MODEL
EOTECH EXPS (~43 MM)	57 MM	PR-04 H14 S5
ABSOLUTE CO-WITNESS (~40 MM)	57 MM	PR-04 H17 S5
HOLOSUN HS510C (~36 MM)	57 MM	PR-04 H21 S5
LOWER 1/3 CO-WITNESS (~34 MM)	57 MM	PR-04 H23 S5
ABSOLUTE CO-WITNESS (~40 MM)	74 MM	PR-04 H34 S5
LOWER 1/3 CO-WITNESS (~34 MM)	74 MM	PR-04 H40 S5

DAVIKA LLC

HEROYIV KHARKOVA AVE. 67
KHARKIV, 61050
UKRAINE

WWW.DAVIKA.COM
OFFICE@DAVIKA.COM
+38 067 898 85 89