

Trijicon[®] Quick Release Mounts

with Trijicon® Q-LOC® Technology

- A Quick-Release, Return to Zero Multiple proprietary recoil lugs ensure total rail engagement. Easily remove and re-attach without needing to confirm zero.
- B Fast, One-Handed Mounting Heavy-duty springs ensure secure retention under heavy, repeated recoil.
- Snag-Resistant Knob Design Compact, circular design minimizes hazards of gear snags.
- **Precision-Cut Dimensions Accommodate Any Platform** Ensures optimal placement on MIL-STD 1913, NATO, non-mil spec, and even damaged rails.
- Trijicon Durability Machined from 6061 aluminum for outstanding repeatable performance.
- **Accessory Cap Compatible** Allows for a full optic solution in one system with multiple mounting locations and plate options to accommodate user needs.



Available for a Variety of Sights



Trilicon MRO® Mount





Trijicon ACOG° / VCOG° Mount

Trijicon® Accessory Cap & Plates



for Mounts with Q-LOC[™] Technology

Developed to work in conjunction with Trijicon Quick Release Ring Mounts featuring Q-LOC Technology, the accessory cap and adapter plates allow the user to easily add a secondary optic or additional accessory to their mount, creating an all-in-one aiming solution.

The ambidextrous design allows accessory plates to be attached at a 12 o'clock or left/right 45° offset position. Users not only save rail space, they have the advantage of an incredibly durable mounting solution for both their primary and secondary aiming systems.

Accessory Ring Cap



Trijicon® Q-LOC™ Accessory Ring (AC22079)

- Available for 30mm. 34mm, and 35mm ring mounts
- Works with Trijicon **Accessory Plates**
- Three Mounting Locations allows the option of a 12 o'clock and 45° offset both right and left

Accessory Plate



Trijicon® Q-LOC™ Accessory Adapter Plate (AC32117)

- Designed to work with RMR® and RMR®cc footprints
- Different plate thicknesses available for optimal balance for optic position and adjuster height/accessibility
- Picatinny rail option available for other additional Picatinny accessories (e.g. laser range finder)

Accessory Ring Cap and Plate



& Accessory Plate

- Allows for a full optics solution in one system
- Saves rail space
- Precision-cut dimensions
- Allows quick heads-up shooting
- Creates a rigid, incredibly durable mounting configuration for both the optic and the accessory.



& Accessory Plate







Accessory Caps and Plates are compatible with all Triiicon® Quick Release Ring Mounts featuring Triiicon Q-LOC™ Technology and an assortment of traditional Trijicon Ring Mounts. For more information visit Trijicon.com

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ACOG® / VCOG® Riflescopes



Mounts w/Q-LOC[™] Technology







Part Number	AC12041	AC12042	AC12043	AC12044
Mount Style	Compact ACOG®	Standard ACOG® and VCOG®	Cantilever	ACOG® Extra High Mount
Weight	2.10 oz.	3.07 oz.	3.32 oz.	3.8 oz.
Length	2.1 in.	3.5 in.	5.1 in.	3.5 in.
Width	2.07 in.	2.07 in.	2.07 in.	2.4 in.
Torque Spec (to Rail)				
Spring Tension Only	12-16 in. / lbs.	12-16 in. / lbs.	12-16 in. / lbs.	12-16 in. / lbs.
Can be Tightened To	30-38 in. / lbs.	30-38 in. / lbs.	30-38 in. / lbs.	30-38 in. / lbs.
Distance from				
Top of Mounting Rail to Optical Axis	1.535 in.	1.535 in.	1.535 in.	2.04 in.

Other Mounts

AC12033	Quick Release Mount for ACOG® 3.5x, 4x, 5.5x, and VCOG®
AC12036	Compact ACOG® High Picatinny Mount w/Colt Knob
AC12037	Compact ACOG® High Weaver Mount w/Colt Knob
AC12038	Compact ACOG® Low Picatinny Mount w/Colt Knob
AC12039	Compact ACOG® Low Weaver Mount w/Colt Knob
TA03	ACOG® H&K Adapter
TA51	ACOG® Flattop Mount for MIL STD Rails
TA51W	ACOG® Adapter for Weaver Rails
TA53	ACOG® Thumb Screw for M16/AR15 Models
TA53A	ACOG® Thumb Screw Assembly (RCO)
TA54A	ACOG® Thumb Screw Assembly (RCO-M150)
TA60	ACOG® M4 Mount for 1.5x16, 2x20, 3x24, 3x30 M16 Base Models
TA75	ACOG® 6x48 Flattop Rail Adapter w/ Colt Style Thumbscrews
TA77	ACOG® Extended Eye Relief Picattiny Rail Adapter w/Colt Knobs



ACOG® Flattop Mount for MIL STD Rails

Accessories & Replacement Parts

AC10009	BUIS Replacement Set for TA01NSN
AC10014	Compact ACOG® External Adjuster Lanyard Assembly
AC11022	4x32 LED ACOG® Scopecoat™ Cover
AC11024	Tenebraex® Flip Cap Set for 1-6x24 VCOG®
AC11025	Tenebraex killFLASH® Anti-Reflection Device and Tenebraex® Flip Cap Set for 1-6x24 VCOG®
AC11026	Tenebraex killFLASH® Anti-Reflection Device for 1-6x24 VCOG®
AC11030	4x32 ACOG® w/ bosses Eyepiece Flip Cap
AC11031	4x32 ACOG® Objective Flip Cap
AC11032	Tenebraex® Flip Cap Set for 1-8x28 VCOG®
AC11033	Tenebraex killFLASH® Anti-Reflection Device for 3.5x35 LED ACOG®
TA106	6x48 ACOG® Scopecoat™
TA107	6x48 ACOG® Lanyard Assembly
TA35	Rubber Eyepiece 4x32, 3.5x35
TA52	ACOG® 4x32 Rubber Scope Lens Cover
TA56	LensPen® Optical Component Cleaner and Brush
TA58	Tenebraex killFLASH® Anti-Reflection Device for 1x16, 1.5x24, 2x20 and 3x24 ACOG® Models
TA62	ACOG® Scopecoat™ for 1.5x16S, 1.5x24, 2x20 and 3x24 Models
TA63	3.5x35 ACOG® Scopecoat™
TA64	4x32, 3x30 ACOG® Scopecoat™
TA65	5.5x50 ACOG® Scopecoat™
TA66	Tenebraex killFLASH® Anti-Reflection Device for 3.5x35 ACOG®
TA67	Tenebraex killFLASH® Anti-Reflection Device for 5.5x50 ACOG®
TA86	RCO ACOG® Pouch
TA87	Tenebraex killFLASH® Anti-Reflection Device for 3x30 ACOG® Models
TA91	4x32 RCO Modular Anti-Reflection Device
TA96	4x32 ACOG [®] Heavy Duty Scopecoat [™]
TA97	Tenebraex killFLASH® Anti-Reflection Device for 6x48 ACOG®
TA99	Tenebraex® Flip-up Lens Cover for 6x48 ACOG®



BUIS Replacement Set for TA01NSN





Tenebraex® Flip Cap Set for 1-8x28 VCOG®



Rubber Eyepiece 4x32, 3.5x35





4x32 LED ACOG® Scopecoat[™] Cover

Variable Powered Riflescopes









30mm Rings & Mounts w/Q-LOC[™] Technology

Part Number	AC22040	AC22041	AC22047	AC22051	AC22044	AC22045	AC22049	AC22064	AC22065	AC22066	AC22067
Mount Style	Cantilever	Cantilever	Cantilever w/ 20 MOA Cant	Cantilever	Bolt Action	Bolt Action	Bolt Action w/ 20 MOA Cant	2-Piece Ring Set	2-Piece Ring Set	2-Piece Ring Set	2-Piece Ring Set
Weight	8.53 oz.	8.61 oz.	8.4 oz.	9.5 oz	8.07 oz.	8.24 oz.	8.1 oz.	6.8 oz.	7.2 oz.	7.6 oz.	7.8 oz.
Length	6.1 in.	6.1 in.	6.1 in.	6.1 in.	4.7 in.	4.7 in.	4.7 in.	1.3 in.	1.3 in.	1.3 in.	1.3 in.
Width	2.07 in.	2.07 in.	2.8 in.	2.8 in.	2.07 in.	2.07 in.	2.8 in.	2.8 in.	2.8 in.	2.8 in.	2.8 in.
Torque Spec (to Rail) Spring Tension Only Can be Tightened To Torque Spec (Ring Caps)	12-16 in. / lbs. 30-38 in. / lbs. 14-16 in. / lbs.	12-16 in. / lbs. 30-38 in. / lbs. 14-16 in. / lbs.	12-16 in. / lbs. 30-38 in. / lbs. 14-16 in. / lbs.	12-16 in. / lbs. 30-38 in. / lbs. 14-16 in. / lbs.	12-16 in. / lbs. 30-38 in. / lbs. 14-16 in. / lbs.	12-16 in. / lbs. 30-38 in. / lbs. 14-16 in. / lbs.	12-16 in. / lbs. 30-38 in. / lbs. 14-16 in. / lbs.	12-16 in. / lbs. 30-38 in. / lbs. 14-16 in. / lbs.	12-16 in. / lbs. 30-38 in. / lbs. 14-16 in. / lbs.	12-16 in. / lbs. 30-38 in. / lbs. 14-16 in. / lbs.	12-16 in. / lbs. 30-38 in. / lbs. 14-16 in. / lbs.
Objective Lens Size / Application for a Full Length Handguard	Fits Objective Lens up to 56mm Matches Height Above Rail for all Potential Clip-on Devices	Fits Objective Lens up to 56mm	Fits Objective Lens up to 56mm Matches Height Above Rail for all Potential Clip-on Devices	Fits Objective Lens Up to 56mm	Fits Objective Lens up to 44mm	Fits Objective Lens 42mm and Smaller	•	Fits Objectives Lens Up to 40mm	Fits Objectives Lens Up to 44mm	Fits Objectives Lens Up to 50mm	Fits Objectives Lens Up to 56mm
Distance from Top of Mounting Rail to Optical Axis	1.535 in.	1.59 in.	1.535 in.	1.93 in.	1.125 in.	1.06 in.	1.125 in.	1.0 in. (Low)	1.1 in. (Medium)	1.3 in. (High)	1.4 in. (Extra High)

34mm Rings & Mounts w/Q-LOC[™] Technology

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Part Number	AC22038	AC22039	AC22046	AC22050	AC22042	AC22043	AC22048	AC22068	AC22069	AC22070	AC22071
Mount Style	Cantilever w/ 20 MOA Cant	Cantilever	Cantilever	Cantilever	Bolt Action	Bolt Action	Bolt Action w/ 20 MOA Cant	2-Piece Ring Set	2-Piece Ring Set	2-Piece Ring Set	2-Piece Ring Set
Weight	7.57 oz.	7.72 oz.	7.6 oz.	8.66 oz.	7.71 oz.	7.34 oz.	8.1 oz.	6.0 oz.	6.3 oz.	6.7 oz.	6.9 oz.
Length	6.1 in.	6.1 in.	6.1 in.	6.1 in.	4.7 in.	4.7 in.	4.7 in.	1.3 in.	1.3 in.	1.3 in.	1.3 in.
Width	2.07 in.	2.07 in.	2.8 in.	2.8 in.	2.07 in.	2.07 in.	2.8 in.	2.8 in.	2.8 in.	2.8 in.	2.8 in.
Torque Spec (to Rail) Spring Tension Only Can be Tightened To	12-16 in. / lbs. 30-38 in. / lbs.	12-16 in. / lbs. 30-38 in. / lbs.	12-16 in. / lbs. 30-38 in. / lbs.	12-16 in. / lbs. 30-38 in. / lbs.	12-16 in. / lbs. 30-38 in. / lbs.	12-16 in. / lbs. 30-38 in. / lbs.	12-16 in. / lbs. 30-38 in. / lbs.	12-16 in. / lbs. 30-38 in. / lbs.	12-16 in. / lbs. 30-38 in. / lbs.	12-16 in. / lbs. 30-38 in. / lbs.	12-16 in. / lbs. 30-38 in. / lbs.
Torque Spec (Ring Caps)	14-16 in. / lbs.	14-16 in. / lbs.	14-16 in. / lbs.	14-16 in. / lbs.	14-16 in. / lbs.	14-16 in. / lbs.	14-16 in. / lbs.	14-16 in. / lbs.	14-16 in. / lbs.	14-16 in. / lbs.	14-16 in. / lbs.
Objective Lens Size / Application for a Full Length Handguard	Fits Objective Lens up to 56mm Matches Height Above Rail for all Potential Clip-on Devices	Fits Objective Lens up to 56mm	Fits Objective Lens up to 56mm Matches Height Above Rail for all Potential Clip-on Devices	Fits Objective Lens up to 56mm	Fits Objective Lens up to 44mm	Fits Objective Lens 42mm and Smaller	Fits Objectives Lens Up to 44mm	Fits Objectives Lens Up to 40mm	Fits Objectives Lens Up to 44mm	Fits Objectives Lens Up to 50mm	Fits Objectives Lens Up to 56mm
Distance from Top of Mounting Rail to Optical Axis	1.535 in.	1.59 in.	1.535 in.	1.93 in.	1.125 in.	1.06 in.	1.125 in.	1.0 in. (Low)	1.1 in. (Medium)	1.3 in. (High)	1.4 in. (Extra High)

Variable Powered Riflescopes











Bolt Action Ring Mount

35mm Rings & Mounts w/Q-LOC[™] Technology

Part Number	AC22062	AC22063	AC22076	AC22077	AC22072	AC22073	AC22074	AC22075
Mount Style	Cantilever	Cantilever	Cantilever	Cantilever w/ 20 MOA Cant	2-Piece Ring Set	2-Piece Ring Set	2-Piece Ring Set	2-Piece Ring Set
Weight	TBD	8.4 oz.	8.0 oz.	8.0 oz.	5.7 oz.	6.0 oz.	6.5 oz.	6.7 oz.
Length	6.1 in.	6.1 in.	6.1 in.	6.1 in.	1.3 in.	1.3 in.	1.3 in.	1.3 in.
Width	2.8 in.							
Torque Spec (to Rail) Spring Tension Only Can be Tightened To	12-16 in. / lbs. 30-38 in. / lbs.							
Torque Spec (Ring Caps)	14-16 in. / lbs.							
Objective Lens Size / Application for a Full Length Handguard	Fits Objectives Lens Up to 56mm	Fits Objectives Lens Up to 40mm	Fits Objectives Lens Up to 44mm	Fits Objectives Lens Up to 50mm	Fits Objectives Lens Up to 56 mm			
Distance from Top of Mounting Rail to Optical Axis	1.59 in.	1.93 in.	1.70 in.	1.70 in.	1.0 in. (Low)	1.1 in. (Medium)	1.3 in. (High)	1.4 in. (Extra High)



Accessory Ring Cap for Mounts with Trijicon Q-LOC™ Technology

AC22078 Ring Cap — 30mm **AC22079** Ring Cap – 34mm **AC22080** Ring Cap – 35mm

30mm & 34mm Ring Mounts (Compatible with Trijicon Ring Caps and Accessory Plates)

Part Number	AC22054	AC22055	AC22058	AC22059	AC22061	AC22052	AC22053	AC22056	AC22057	AC22060
Ring Size	30mm	30mm	30mm	30mm	30mm	34mm	34mm	34mm	34mm	34mm
Mount Style	Cantilever	Cantilever	Bolt Action	Bolt Action	Bolt Action w/ 20 MOA Cant	Cantilever	Cantilever	Bolt Action	Bolt Action	Bolt Action w/ 20 MOA Cant
Weight	8.6 oz.	8.6 oz.	7.4 oz.	7.6 oz.	7.6 oz.	7.6 oz.	7.7 oz.	6.5 oz.	6.7 oz.	6.7 oz.
Length	6.1. in.	6.1. in.	4.7 in.	4.7 in.	4.7 in.	6.1. in.	6.1. in.	4.7 in.	4.7 in.	4.7 in.
Width	2.0 in.	2.0 in.	2.0 in.	2.0 in.	2.0 in.	2.0 in.	2.0 in.	2.0 in.	2.0 in.	2.0 in.
Torque Spec (to Rail)	30-38 in. / lbs.	30-38 in. / lbs.	30-38 in. / lbs.	30-38 in. / lbs.	30-38 in. / lbs.	30-38 in. / lbs.	30-38 in. / lbs.	30-38 in. / lbs.	30-38 in. / lbs.	30-38 in. / lbs.
Torque Spec (Ring Caps)	14-16 in. / lbs.	14-16 in. / lbs.	14-16 in. / lbs.	14-16 in. / lbs.	14-16 in. / lbs.	14-16 in. / lbs.	14-16 in. / lbs.	14-16 in. / lbs.	14-16 in. / lbs.	14-16 in. / lbs.
Objective Lens Size / Application for a Full Length Handguard	Fits Objective Lens up to 56mm Matches Height Above Rail for all Potential Clip-on Devices	Fits Objective Lens Up to 56mm	Fits Objective Lens Up to 42mm	Fits Objective Lens Up to 44mm	Fits Objective Lens Up to 44mm	Fits Objective Lens up to 56mm Matches Height Above Rail for all Potential Clip-on Devices	Fits Objective Lens Up to 56mm	Fits Objective Lens Up to 42mm	Fits Objective Lens Up to 44mm	Fits Objective Lens Up to 44mm
Distance from Top of Mounting Rail to Optical Axis	1.535 in.	1.59 in.	1.06 in.	1.125 in.	1.125 in.	1.535 in	1.59 in.	1.06 in.	1.125 in.	1.125 in.

Variable Powered Riflescopes



Other Assorted Ring Mounts

AC22003	Riflescope 34mm Standard Height Aluminum Rings
AC22036	34mm Riflescope Trijicon® Colt Knob Mount
AC22037	34mm Riflescope Trijicon® Colt Knob Mount - 20 MOA Cant
TR100	1 in. Riflescope Standard Aluminum Rings
TR101	1 in. Riflescope Extra High Aluminum Rings
TR104	30mm Riflescope Standard Aluminum Rings
TR105	30mm Riflescope Intermediate Aluminum Rings
TR106	30mm Riflescope Extra High Aluminum Rings



34mm Riflescope Trijicon® Colt Knob Mount

Accessories & Replacement Parts

AC20004	Trijicon® Riflescope Battery Cap - Matte
AC20006	Trijicon® Riflescope Low Adjuster Caps - Matte
AC20007	Magnification Ring Lever for 1-6x24, 2.5-12.5x42 AccuPoint®
AC21008	Sunshade for 5-20x50 TR23-1G, and TR23-2G AccuPoint®
AC21009	Medium Riflescope Scopecoat™ Cover
AC21010	Large Riflescope Scopecoat™ Cover
AC21011	XL Riflescope Scopecoat™ Cover
AC21012	2XL Riflescope Scopecoat™ Cover
TR111	1 in. Riflescope Delrin Ring Spacer for 30mm Rings
TR115	7 in. Full 1913 Picatinny Steel Rail for Savage® Accu Trigger Short Action
TR120	7 in. Full 1913 Picatinny Aluminum Rail with 20 MOA for Remington® 700 Short Action
TR128	Riflescope Lens Cap for 3-9x40
TR130	Riflescope Lens Cap for 2.5-10x56
TR131	Riflescope Lens Cap for 5-20x50
TR132	Riflescope Lens Cap for 1-4x24, 1-6x24
TR135	Adjuster Cap Covers for 1-4x24 AccuPoint®
TR136	Adjuster Cap Covers for 3-9x40 and 2.5-10x56 AccuPoint®



Trijicon® Riflescope Low Adjuster Caps - Matte



1 in. Riflescope Delrin Ring Spacer for 30mm Rings

Trijicon® Mounts & Accessories for

Reflex/Red Dot Sights



RMR[®] Footprint Mounts w/Q-LOC[™] Technology











Part Number	AC32077	AC32076	AC32074	AC32075	AC32078
Mount Style	Low Weaver	Low Picatinny	Full Co-Witness	Lower 1/3 Co-Witness	Offset
Weight	1.9 oz.	2.0 oz.	2.2 oz.	2.3 oz.	2.5 oz.
Length	1.8 in.				
Width	1.7 in.	1.7 in.	1.7 in.	1.7 in.	2.9 in.
Torque Spec (to Rail)	40.40 in / lha	40.40 in / lha	10 10 in / lbo	40.40 in /lha	10 10 in /lha
Spring Tension Only Can be Tightened To	12-16 in. / lbs. 30-38 in. / lbs.				
Distance from	RMR - 0.9 in.	RMR - 0.9 in.	RMR - 1.4 in.	RMR - 1.5 in.	
Top of Mounting Rail	RMR HD - 1.1 in.	RMR HD - 1.1 in.	RMR HD - 1.5 in.	RMR HD - 1.7 in.	N/A
to Optical Axis	RCR - 1.1 in.	RCR - 1.1 in.	RCR - 1.5 in.	RCR - 1.7 in.	IV/A
to optical Axis	SRO - 1.2 in.	SRO - 1.2 in.	SRO - 1.6 in.	SRO - 1.8 in.	

RMR[®]cc Footprint Mounts w/Q-LOC[™] Technology









			Of the last	
Part Number	AC32110	AC32111	AC32112	AC32113
Mount Style	45 Degree Offset	Lower 1/3 Co-Witness	Full Co-Witness	Low Mount
Weight	2.3 oz.	2.0 oz.	2.0 oz.	1.8 oz.
Length	3.0 in.	1.9 in.	1.9 in.	1.8 in.
Width	1.8 in.	1.8 in.	1.8 in.	1.8 in.
Torque Spec (to Rail) Spring Tension Only Can be Tightened To	12-16 in. / lbs. 30-38 in. / lbs.			
Distance from Top of Mounting Rail to Optical Axis	N/A	1.5 in.	1.4 in.	0.9 in.

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Reflex/Red Dot Sights



MRO® Mounts w/Q-LOC™ Technology











			446	404	444	400
Part Number	AC32080	AC32079	AC32114	AC32070	AC32071	AC32081
Mount Style	Low Weaver	Low Picatinny	Extra High	Full Co-Witness	Lower 1/3 Co-Witness	Offset
Weight	1.3 oz.	1.4 oz.	1.8 oz.	1.8 oz.	1.8 oz.	2.4 oz.
Length	1.5 in.	1.5 in.	1.8 in.	1.8 in.	1.8 in.	1.5 in.
Width	1.7 in.	1.7 in.	1.8 in.	1.7 in.	1.7 in.	2.9 in.
Torque Spec (to Rail)						
Spring Tension Only	12-16 in. / lbs.	12-16 in. / lbs.				
Can be Tightened To	30-38 in. / lbs.	30-38 in. / lbs.				
Distance from Top of Mounting Rail to Optical Axis	1.043 in.	1.043 in.	2.26 in.	1.53 in.	1.66 in.	N/A

Adapter Plates (for Ring Caps) for Mounts w/Q-LOC[™] Technology













Adapter Plate Footprint RMR® RMR® RMR®cc RMR®cc RMR®cc RMR®cc RMR®cc Pic Mount Style Low Medium High Low Medium High Pic Weight 0.6 oz. 0.9 oz. 1.6 oz. 0.5 oz. 0.8 oz. 1.2 oz. 0.6 oz. Length 1.8 in. 1.8 in. 1.8 in. 1.8 in. 1.8 in. 1 Width 1.1 in. 1.1 in. 1.1 in. 1.0 in. 1.0 in. 1.0 in. Plate Thickness 0.4 in. 0.6 in. 1.0 in. 0.4 in. 0.6 in. 1.0 in. 1.4 in. Tall Optimized for Adjusters 0.8 in. Tall 1.0 in. Tall 1.4 in. Tall 0.8 in. Tall 1.0 in. Tall 1.4 in. Tall								
Mount Style Low Medium High Low Medium High Pi Weight 0.6 oz. 0.9 oz. 1.6 oz. 0.5 oz. 0.8 oz. 1.2 oz. 0.0 oz. 0.2 oz. 0.5 oz. 0.8 oz. 1.2 oz. 0.0 oz. 0.8 in. 1.2 oz. 0.0 oz. 0.8 in. 1.2 oz. 0.0 oz. 0.8 in. 1.8 in. 1.8 in. 1.8 in. 1.8 in. 1.8 in. 1 1.8 in. 1.8 in. 1 1.0 in. 1.0 in. 1.0	Part Number	AC32117	AC32118	AC32119	AC32120	AC32121	AC32122	AC22081
Weight 0.6 oz. 0.9 oz. 1.6 oz. 0.5 oz. 0.8 oz. 1.2 oz. 0.6 oz. Length 1.8 in. 1.8 in. 1.8 in. 1.8 in. 1.8 in. 1 Width 1.1 in. 1.1 in. 1.1 in. 1.0 in. 1.0 in. 1.0 in. 0 Plate Thickness 0.4 in. 0.6 in. 1.0 in. 0.4 in. 0.6 in. 1.0 in. 0 Optimized for Adjusters 0.8 in. Tall 1.0 in. Tall 1.4 in. Tall 0.8 in. Tall 1.0 in. Tall 1.4 in. Tall	Adapter Plate Footprint	RMR®	RMR®	RMR®	RMR®cc	RMR®cc	RMR®cc	Picatinny
Length 1.8 in. 1.8 in. 1.8 in. 1.8 in. 1.8 in. 1.8 in. 1 Width 1.1 in. 1.1 in. 1.1 in. 1.0 in. 1.0 in. 1.0 in. 0 Plate Thickness 0.4 in. 0.6 in. 1.0 in. 0.4 in. 0.6 in. 1.0 in. 0 Optimized for Adjusters 0.8 in. Tall 1.0 in. Tall 1.4 in. Tall 0.8 in. Tall 1.0 in. Tall 1.4 in. Tall	Mount Style	Low	Medium	High	Low	Medium	High	Pic Rail
Width 1.1 in. 1.1 in. 1.1 in. 1.0 in. 1.0 in. 1.0 in. 0 Plate Thickness 0.4 in. 0.6 in. 1.0 in. 0.4 in. 0.6 in. 1.0 in. 0 Optimized for Adjusters 0.8 in. Tall 1.0 in. Tall 1.4 in. Tall 0.8 in. Tall 1.0 in. Tall 1.4 in. Tall	Weight	0.6 oz.	0.9 oz.	1.6 oz.	0.5 oz.	0.8 oz.	1.2 oz.	0.5 oz.
Plate Thickness 0.4 in. 0.6 in. 1.0 in. 0.4 in. 0.6 in. 1.0 in. 0 Optimized for Adjusters 0.8 in. Tall 1.0 in. Tall 1.4 in. Tall 0.8 in. Tall 1.0 in. Tall 1.4 in. Tall	Length	1.8 in.						
Optimized for Adjusters 0.8 in. Tall 1.0 in. Tall 1.4 in. Tall 0.8 in. Tall 1.0 in. Tall 1.4 in. Tall	Width	1.1 in.	1.1 in.	1.1 in.	1.0 in.	1.0 in.	1.0 in.	0.8 in.
	Plate Thickness	0.4 in.	0.6 in.	1.0 in.	0.4 in.	0.6 in.	1.0 in.	0.4 in.
Torque Spec (to Cap) 20-26 in lbs. 20-26 in	Optimized for Adjusters	0.8 in. Tall	1.0 in. Tall	1.4 in. Tall	0.8 in. Tall	1.0 in. Tall	1.4 in. Tall	N/A
	Torque Spec (to Cap)	20-26 in lbs.						

RMR® Footprint Pistol Mount with Integrated Night Sights

CA428-C-600757	1911 RMR® Footprint Mount w/Integrated Night Sight Set: Black Front/Black Rear Outline
CA428-C-600759	1911 RMR® Footprint Mount w/Integrated Night Sight Set: Black Front/Black Rear Outline - Yellow Tritium
FN404-C-601158	RMR® Footprint Mount, Specifically Designed for the SRO® and RMR® HD w/ Integrated Iron Sights
SG408-C-601124	RMR® Footprint Mount w/ Integrated Night Sights (Black Outline Front/Rear) - SIG Sauer® M17/M18 Commercial Variant
SG408-C-601125	RMR® Footprint Mount w/ Integrated Night Sights (Black Outline Front/Rear) - SIG Sauer® M17/M18 Military Variant



RMR® Footprint Pistol Mounts

AC32054	RMR® Footprint Pistol Dovetail Mount HK .45 / P30
AC32055	RMR® Footprint Pistol Adapter Plate for Beretta 92/96
AC32058	RMR® Footprint Pistol Dovetail Mount 1911 Novak Cut248
AC32087	RMR® Footprint Pistol Adapter Plate for Sig Sauer P320 LE PR0 & M17
AC32088	RMR® Footprint Pistol Adapter Plate for Sig Sauer P320 XCarry
AC32105	RMR® Footprint Pistol Adapter Plate for Sig Sauer P320 LE PRO
RM44	RMR® Footprint Pistol Dovetail Mount for Glock
RM45	RMR® Footprint Pistol Dovetail Mount for S&W M&P
RM46	RMR® Footprint Pistol Dovetail Mount for S&W 500 (fits Large Frame Revolver)
RM48	RMR® Footprint Pistol Dovetail Mount for Springfield XD/XDM
RM50	RMR® Footprint Pistol Dovetail Mount for Sig Sauer



Adapter Plate for Sig Sauer P320 LE PRO & M17

RMR®cc Footprint Pistol Mounts

AC32091	RMR®cc Pistol Dovetail Mount for S&W M&P Shield
AC32092	RMR®cc Pistol Adapter Plate for Shield RMSc Footprint
AC32093	RMR®cc Pistol Dovetail Mount for S&W M&P 9 and .380 Shield EZ
AC32094	RMR®cc Pistol Dovetail Mount for S&W Bodyguard .380
AC32095	RMR®cc Pistol Dovetail Mount for Sig Sauer 365
AC32096	RMR®cc Pistol Adapter Plate for Sig Sauer 365XL
AC32097	RMR®cc Pistol Dovetail Mount for Springfield Hellcat Springfield XDS and Sig Sauer 938
AC32098	RMR®cc Pistol Dovetail Mount for ALL Glock Pistols 17, 19, 22, 45, 42, 43, 43X, 48 etc.
AC32099	RMR®cc Pistol Adapter Plate for Full-Size Glock MOS Pistols
AC32101	RMR®cc Pistol Dovetail Mount for Kimber 1911 and Ultra Carry
AC32102	RMR®cc Pistol Dovetail Mount for Kimber Micro 9
AC32103	RMR®cc Pistol Dovetail Mount for Walther PPS
AC32104	RMR®cc Pistol Adapter Plate for S&W M&P CORE
AC32124	RMR®cc Pistol Adapter Plate for Sig Sauer P365 Gen2
AC32126	RMR®cc Pistol Adapter Plate for Glock 43/48 MOS



for Shield RMSc Footprint

// 13 12 \\ Check Trijicon.com for the most up-to-date product information and availability.

Reflex/Red Dot Sights



Rifle Mounts for Reflex/Red Dot Sights

AC32059	Picatinny Rail Mount Adapter for Trijicon RMR® Footprint - Lightweight 1/3 Lower Cowitness
AC32060	RMR® Footprint Carry Handle Mount
AC32062	Picatinny Rail Mount Adapter for Trijicon RMR® Footprint - Colt Thumbscrew 1/3 Lower Cowitness
AC32066	RMR® Footprint 45° Rail Offset Adapter
AC32067	MRO® Low Mount
AC32068	MRO® Full Co-Witness Mount
AC32069	MRO® Lower 1/3 Co-Witness Mount
AC32082	MRO® Levered Quick Release Low Mount
AC32083	MRO® Levered Quick Release Full Co-Witness Mount
AC32084	MRO® Levered Quick Release Lower 1/3 Co-Witness Mount
AC32115	MGRS® M2 Heavy Machine Gun Mount
RM33	Low Picatinny Rail Mount for RMR® Footprint
RM34	Tall Picatinny Rail Mount for RMR® Footprint
RM34W	Low Weaver Rail Mount for RMR® Footprint
RM56	RMR® Footprint Mount for Sako Custom Rifle
RM57	RMR® Footprint Mount for Custom Rifles w/ 11-12mm Ribs
RM58	RMR® Footprint Mount for Custom Rifles w/ 14-16mm Ribs
RM59	RMR® Footprint Mount for Einhak-SEM Custom Rifle
RM60	RMR® Footprint Mount for Blaser Custom Rifle
RM61	RMR® Footprint Quick Release Mount
RM62	RMR® Footprint Steel Block Mount for Custom Shaping
RM64	RMR® Footprint Mount for 1 in. Scope Tube
RM65	RMR® Footprint Mount for 30mm Scope Tube

For replacement screws or additional information, visit <u>Trijicon.com</u>



MRO® Levered Quick Release **Full Co-Witness Mount**



Low Picatinny Rail Mount for RMR® Footprint



RMR® Footprint Mount for 30mm Scope Tube

Secondary Optic Mounting Solutions RMR® Footprint

AC32053	RMR® Footprint Mounting Adapter for 1-6x24 VCOG®
AC32065	RMR® Footprint Mount for all 3.5x35, 4x32 and 5.5x50 ACOG® Models w/out Bosses
RM35	RMR® Footprint Mount for all 3.5x35, 4x32 and 5.5x50 ACOG® Models w/ Bosses
RM36	RMR® Footprint Mount for 1.5x16, 1.5x24, 2x20, 3x24 & 3x30 ACOG® Models w/out Bosses
RM54	RMR® Mount for 3x24 and 3x30 ACOG® w/ Bosses
RM66	RMR® Footprint Mount for ACOG® 4x32 LED Riflescope



RMR® Footprint Mount for all 3.5x35, 4x32 and 5.5x50 ACOG® Models w/ Bosses

Accessories & Replacement Parts

AC30002	SRO® Replacement Battery Cap
AC30005	MGRS® MOLLE Pouch - Large
AC30006	MGRS® MOLLE Pouch - Standard
AC30007	RMR® HD / SRO® Battery Cap Tool
AC31015	RMR® Tenebraex® Anti-Reflection Device - Dual Illuminated
AC31016	MRO® Objective flip cap
AC31017	MRO® ARD with Objective flip cap
AC31018	MRO® ARD
AC31021	MRO® Cover Clear-Black
AC31022	MRO® Cover Clear-FDE
AC31023	MRO® Scopecoat
AC31026	MRO® HD Cover with Clear Caps - Black
AC31027	MGRS® ARD with Mounting Hardware
AC31028	MGRS® Optic Dust Cover
AC32064	RMR® Footprint Mounting Kit - Fits Glock MOS, Springfield OSP and Walther PDP
AC32085	SRO® Mounting Kit for Glock MOS, Springfield OSP and Walther PDP
RM63	RMR® Mount Sealing Plate



Trijicon RMR® HD / SRO® **Battery Cap Tool**



Trijicon SRO® Replacement **Battery Cap**

Trijicon® Mounts & Accessories for

Iron Sights



Accessories & Replacement Parts

AC50008	Iron Sight Replacement Fiber (0.060 in. / 1.5mm) - Red 3 Pack
AC50009	Iron Sight Replacement Fiber (0.060 in. / 1.5mm) - Green 3 Pack
AC50010	Trijicon DI™ Night Sight Fiber Replacement Pack - Green
AC50011	Trijicon DI™ Night Sight Green Fiber & Black Retainer Replacement Kit
AC50012	Trijicon DI™ Night Sight Retainer Replacement Pack - White
AC50013	Trijicon DI™ Night Sight Retainer Replacement Pack - Orange
AC50014	Trijicon DI™ Night Sight Retainer Replacement Pack - Yellow
AC50015	Trijicon DI™ Night Sight Retainer Replacement Pack - MultiColor
AC50016	Trijicon DI™ Night Sight MultiColor Fiber Replacement - MultiColor
CP25F-T00L	M16/AR15 Front Adjustment Tool
GL02	Installation Tool Kit for Iron Sight Sets that fit All Glock® Models
GL03	(5) qty. Front Sight Screws for All Glock® Models
SA03	Screw & Nut for Smith & Wesson® Auto. Adj.



for Iron Sight Sets that fit All Glock® Models



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U.S. patents may apply to these products. For details, visit Trijicon.com/Patents.