

SMITH & WESSON® M&P-M.R.A (Modular RedDot Adapter) Mounting Instructions

Utilize a certified Gun Smith to install adapter. It is possible to install adapter if a Gun Smith is not accessible, but it is reccomended that adapter be installed by a Gun Smith.

WARNING: Never remove or install components on a gun before ensuring the gun is not loaded and the chamber is clear.

STEP 1: Install Outerimpact Dovetail onto slide.



STEP 2: Test fit the Red Dot sight to Outerimpact adapter, utilizing Red Dot Adapter Chart. Note: make sure screws do not stick out beyond bottom of adapter. After test fitting remove Red Dot sight from adapter.

STEP 3: Secure sight adapter to dovetail with supplied weaver screws. Torque to 25 in/lbs



NOTE: THE ADAPTER BASE PLATE HAS AN INTENTIONAL CURVE. THIS CURVE WILL FLATTEN OUT WHEN MOUNTED TO THE FIREARM.

STEP 4: Using the Screws/Pins and mounting pattern identified in Step 3, mount the Red Dot sight to the adapter and torque to 12in/lbs

| MOUNTING PATTERNS: | | | SIGHT Manufacture | SIGHTS Model | SCREWS USED | |
|--|--|------------------|-----------------------------|----------------------|--|------------------------|
| The RED circles indicate locations for 2 included alignment pins TT TT The BLACK circles indicate locations for mounting screws Torque Screws to 12 IN/LBS | | | | | | |
| / | 0.00 | - 8 | VORTEX BURRIS | VIPER FAST FIRE 3 | M3 x 8mm | |
| | | · · | BURRIS DOCTOR INSIGHT | FAST FIRE 2 MRDS | M3 x 6mm | |
| 1 | • 20. | © 8 • | VORTEX | VENOM | M3 X 6mm | |
| 200 | | Para Contraction | | | NO. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10 | NAME OF TAXABLE PARTY. |
| 1/- | ************************************** | © ⁸ © | TRUICON | D140 | HC CODENIC | |
| 1 | © © • | © ₈₀ | TRUICON | RMR | N6 SCREWS | |
| 7 | © n a O. | | | A STATE OF THE | | W10222-100 |
| - | | • • · | LEUPOLD | Delta Point | SIGHT SUPPLIED | SCREWS WORK |
| 1 | © % -6-6 | © \\ 💿 | | Delta Point Pro | | |
| | | RUNERGE | | PERSONAL PROPERTY. | in the year | |
| 1/. | ® 600 | • 8© | VORTEX SIG SAUER | RAZOR ROMEO3 | M4 SCREWS | |
| 1. | © • & | • 80 | CMORE | RTS & STS | | |