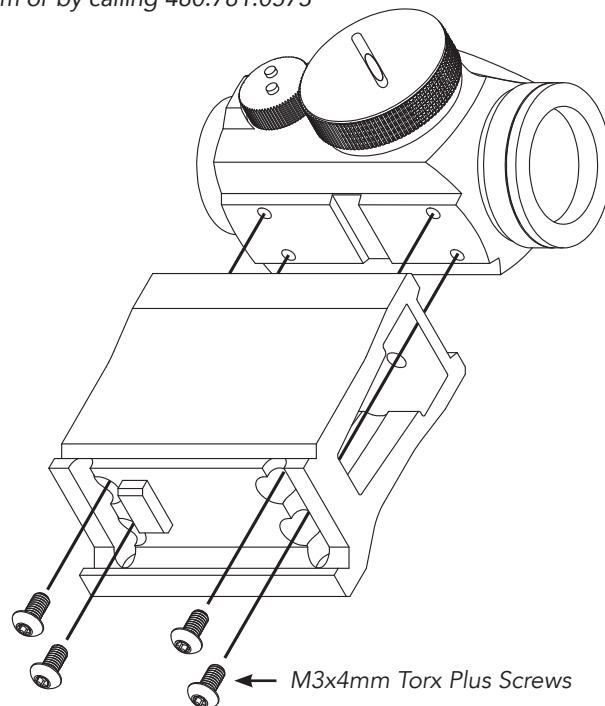


## ONEX OPTIC MOUNT INSTALLATION

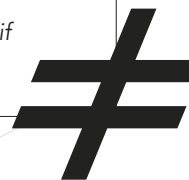
ONEX OPTIC MOUNTS

Questions? Please contact us at [customerservice@blackoutdefense.com](mailto:customerservice@blackoutdefense.com) or by calling 480.781.0573

1. Use the supplied M3x4mm Torx Plus screws to install your optic to the OneX mount. Apply blue Loctite or other thread locker to each screw and insert into each of the aligning holes, hand tighten only.
2. Using a T8 Torx driver, tighten screws in an "X" pattern FOLLOWING YOUR OPTIC MANUFACTURER'S RECOMMENDED TORQUE SETTING.



*Note: We always try to include the appropriate wrenches/tools to complete the installation. However, this is not always possible if there is a lack in bulk availability from our suppliers. Inexpensive Torx wrenches can be obtained from your local hardware store.*



## ONEX OPTIC MOUNT INSTALLATION

ONEX OPTIC MOUNTS

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1. Apply blue Loctite or thread locker to the 8-32 Torx screws and follow the diagram to the right to get them started into the steel mounting clamp. They should be loose enough to still be able to rock the mount onto the rail of your upper receiver.
2. Once the mount is in the desired location, lightly secure the screws before applying the final torque. Use a T25 driver and torque to no greater than 20 in-lbs.

