



Mossberg Shotgun Red Dot Mount Installation Instructions

Check our website at jawbonetactical.com for more info.

READ THIS SHEET IN ITS ENTIRETY BEFORE ATTEMPTING
INSTALLATION.

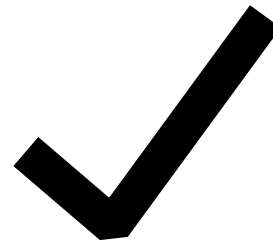
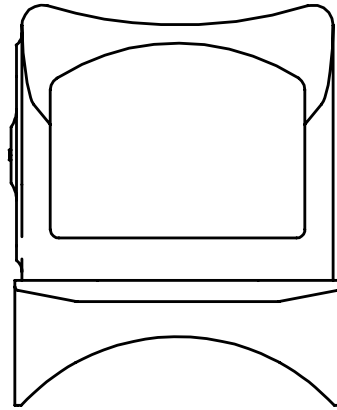
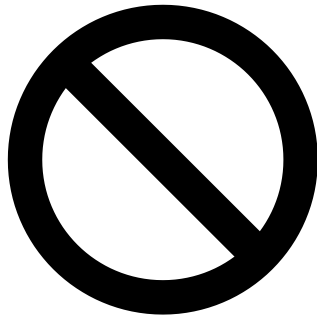
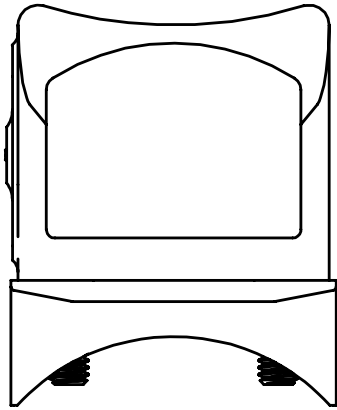
IF YOU DAMAGE YOUR FIREARM INSTALLING THIS PRODUCT, IT
IS YOUR FAULT. PERIOD. END OF STORY.

IF YOU DAMAGE THE MOUNT OR YOUR OPTIC INSTALLING THIS
PRODUCT, IT IS YOUR FAULT. PERIOD. END OF STORY.

We assume no responsibility for damage done to your firearm.

If you are not 100% confident you can handle this installation, please consult
a competent gunsmith.

1. Ensure your firearm is unloaded.
2. Remove any sights or set screws that are already installed in any of the
4 tapped holes on top of your receiver.
3. Using the #6-32 screws that were provided with your red dot, install
your red dot on the mount (off of the shotgun).
4. Once it is screwed down, turn it over and check that the screws are not
sticking out the bottom of the tapped holes (see picture below). If they
are, you will need to use shorter screws to avoid damage to your
receiver. Most red dot sights come with short and long screws,
depending on the manufacturer/model.



5. After you have verified that the screws do not protrude from the bottom of the mount, remove them and set the sight aside.
6. Place the mount on top of the receiver and line up the 4 holes with the 4 tapped holes in your receiver.
7. Using the provided 8-40 screws, install all 4 screws, torquing to 18 in-lbs.
8. Again, if you damage your shotgun due to overtorquing and stripping the tapped holes, please refer to the warning at the top of this instruction sheet. If you are unsure about anything covered here, please contact us by email or phone.
9. If you choose to use thread locking compound, we recommend "blue". Do not use rockset or red loctite.
10. Install the sight and tighten the screws to the torque specified in the sight's user manual.
11. Throw that scattergun in the truck and get to the range.
12. Please enjoy responsibly.