INSTALLATION INSTRUCTIONS RAD MOTORWORKS

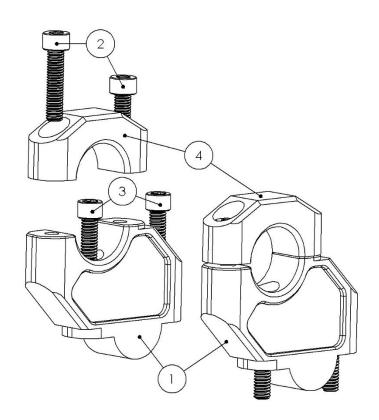
RAD MOTORWORKS BAR BACK RISER FOR BMW R1200/50 GS/GSA 2013-Present

Thank you for choosing RAD MOTORWORKS! This installation instructions will take you through the installation of your RAD MOTORWORKS BAR BACK RISER for the BMW R1200GS/GSA 2013-18.



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Parts List



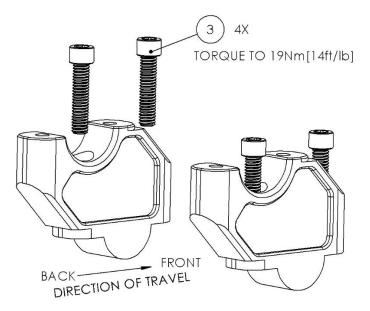
ITEM NO.	DESCRIPTION	PART NUMBER	QTY.
1	BAR BACK RISER 25mm X 50mm	005-0200-000004	2
2	M8X35 SOCKET HEAD CAP SCREW 6mm HEX DRIVE	002-4901-308035	4
3	M8x35 SOCKET HEAD CAP SCREW TORX 45 DRIVE NOT INCLUDED	BMW PART	4
4	BMW R1200 GS/GSA HANDLEBAR CLAMP NOT INCLUDED	BMW PART	2

Tools Required For Installation

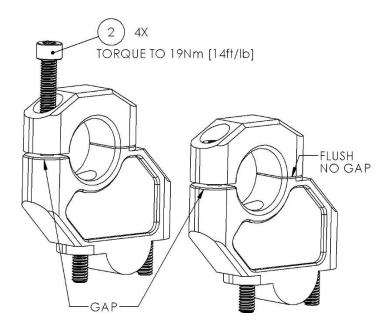
- a. 6mm HEX DRIVE
- b. T45 TORX DRIVE
- c. TORQUE WRENCH
- d. Large Towel, Moving Pad or something to protect your tank during installation.

Installation

 Before disassembling the handlebar, lay a towel or protective pad on the tank to protect it from damage. Remove the four M8X35 Torx socket head cap screw with a T45 Torx drive to remove the handlebar and handlebar clamps. Lay the handlebar gently on the tank to keep it out of the way when installing the bar back risers. 2. Install the bar back risers with the four M8X35 Torx socket head cap screw that were just disassembled. Tighten the them from front to back in the direction of travel to 19Nm [14ft/lb].



3. Install the handlebar and handlebar clamps to the bar back riser with the M8X35 Hex socket head cap screw using the 6mm Hex drive. With the screws snugged but not tightened, adjust the tilt of the handle bar to your desired angle. Once the desired angle is set, tighten the M8X35 Hex socket head cap screws from front to back in the direction of travel to 19Nm [14ft/lb]. Ensure that the front of the clamp sits flush on the bar back riser and the back of the clamp should have a small gap in between the handle bar clamp and bar back riser.



4. Re-route the hydraulic brake and clutch lines as shown in the picture to allow for full handle bar swinging range of motion without straining or kinking the hydraulic lines. Using zip ties, secure the hydraulic lines in place.



Congratulations! You have completed the installation of the RAD MOTORWORKS MSR Fuel Bottle Mount. If you have any questions or feedback regarding the installation, please feel free to contact us at <u>RADMotorworks@gmail.com</u> or visit our website: <u>www.RADMOTORWORKS.com</u>.

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