

KIT CONTENTS



QTY	DESCRIPTION
1	SISSY BAR
4	BHCS HARDWARE
2	PHCS HARDWARE
1	SISSY BAR PAD

LIMITED GUARANTEE

We continually inspect and try to improve our products. All parts have been inspected prior to packaging, and our guarantee is limited to replacement of defective parts. This guarantee is in lieu of all guarantees or warranties implied or expressed. Because we can not control the application of our products, the buyer assumes risks for any and all damage caused by themselves or any third party, by virtue of failure of these parts. We make no warranty as to products distributed by us, expressed or implied, including without limitation, any warranties or merchant ability and fitness for particular purpose. We will, however, pass on all warranties made by the manufacturer, who has sole responsibility for performing such warranties. The manufacturer shall solely be responsible for any damage to person or property arising from design, manufacturing and testing of all products, and we accept no liability for such damages. We shall not be liable for indirect or consequential damages.

INSTALLATION INSTRUCTIONS

SISSY BAR - HONDA REBEL

WARNINGS & ALERTS:

- READ AND FOLLOW ALL INSTRUCTIONS TO PROPERLY INSTALL THIS KIT.
- IMPROPER INSTALLATION CAN CAUSE UNSATISFACTORY AND/OR UNSAFE OPERATION.
- READ ALL THE INSTRUCTIONS CAREFULLY BEFORE INSTALLING THIS KIT ON YOUR MOTORCYCLE. USE YOUR HONDA SERVICE MANUAL AS A REFERENCE WHILE INSTALLING THIS KIT.

SISSY BAR INSTALLATION

1. Remove the 4x fender screws and washers. Set these aside they will not be reused.
2. Clean off mounting surfaces. Protect the painted fender with a microfiber towel during installation.
3. Lower the sissy bar over the fender and begin installation by hand threading the supplied hardware. Use medium strength thread locking compound on all hardware.
4. Once all 4 bolts have been threaded and sissy bar is aligned, torque to 24 N-m.
5. Install the sissy bar pad using the supplied hardware, use medium strength thread locking compound.

