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HAYABUSA 99-08 Cut Frame Slider

KR TUNED RECOMMENDS THAT YOU HAVE A PROFESSIONAL MECHANIC PERFORM THIS INSTALLATION. IF YOU CHOOSE THE "DO-IT-YOURSELF" METHOD ALWAYS TAKE APPROPRIATE SAFETY MEASURES WHEN INSTALLING THIS PRODUCT. ALWAYS USE SAFETY GOGGLES AND LEATHER GLOVES. CAREFULLY READ ALL INSTRUCTIONS BEFORE BEGINNING THE INSTALLATION PROCESS, IF IN DOUBT, CALL FOR ADDITIONAL HELP BEFORE BEGINNING PROCESS.

KR TUNED WILL NOT REPLACE ANY PART OF YOUR MOTORCYCLE FOR ANY REASON! MEASURE TWICE, CUT ONCE AND ALWAYS PROPERLY TIGHTEN BOLTS.



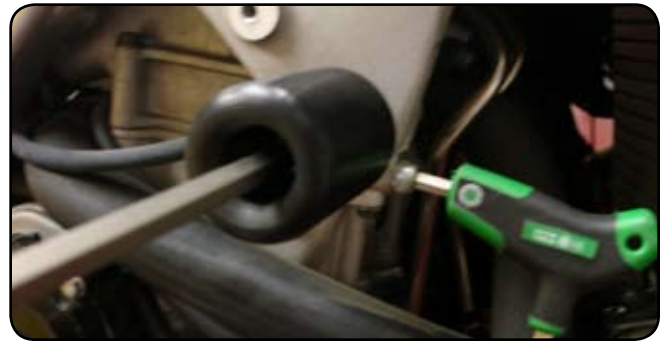
1. Identify right slider. Right slider and bolt are longer in length than the left side. Remove right side panel and locate engine mounting bolt.



2. Measure 2" from the center of the body panel mounting hole to the center of the foam that was cut by the factory. Mark the location. Drill a 1/8" pilot hole from the inside of the right panel.



3. To check for accuracy, you may want to temporarily reinstall panel and confirm the new hole aligns with the center of the engine mounting hole. With a hole saw blade, drill perpendicular to the body panel using the pilot hole as a guide.



4. Loosen pinch bolt, remove engine mounting bolt and install right slider using new bolt provided. Tighten both bolts to manufactures torque specification. Re-install right side panel. Hole in panel can be adjusted by cutting and sanding excess plastic.



5. Remove left side panel and left engine mounting bolt.



6. Remove the tip from a Sharpie® Marker and Insert in the engine mount hole. Re-align mid-panel and push into marker tip, it will mark the pilot hole location. Using mark, drill a 1/8" pilot hole from the inside. To check for accuracy, temporarily re-install panel to confirm the new hole aligns with the engine mounting hole. With a hole saw blade, drill perpendicular to the body panel using the pilot hole as a guide. Install left side slider using remaining engine mount bolt provided. Tighten bolt to manufactures torque specification. Re-install left side mid-panel.

READ CAREFULLY BEFORE INSTALLATION! These frame sliders have been designed to minimize damage to your motorcycles frame in the event of a crash. KR Tuned cannot guarantee they will protect your motorcycle from any extent of damage as every crash is different and unpredictable. KR Tuned, our distributors, and our dealers will NOT be responsible for the use or misuse of this product or replacing any part of your motorcycle. Always check with your local dealer before modifying any aspect of your motorcycle.