



Frame Sliders

Congratulations! You have just purchased the world's finest frame sliders. These sliders have been designed to offer unsurpassed protection to your motorcycle in the unfortunate event of a crash or tip over.

Important: These Frame Sliders are designed to fit specific engine mounts of your motorcycle. This kit has separate left and right pieces (*left and right while sitting on the bike*). It is highly recommended that you refer to your service manual before performing this installation. It is also recommended that a non-permanent thread lock compound be used.

Instructions:

1. Remove the mid fairing panel on both sides.
2. Remove the left-side frame mount bolt (middle mount – small center portion of the frame).
3. Install the left side adapter bracket (shorter spud) with the new 12 x 70 bolt (place the washer between the adapter and the frame), rotating it to the 4 o'clock position.
4. Tighten the engine mount bolt to the factory specifications - DO NOT OVERTIGHTEN.
5. Install the slider on the bracket and tighten fully. (Be sure to use a thread lock).
6. Remove the right side engine mount bolt (middle mount – small center portion of the frame). *Note: it may be necessary to loosen the bolt that holds the wiring ground and rotate it slightly higher.
7. Install the right adapter (longer spud) using the new 12 x 90mm bolt supplied in this kit. Align the bracket to the 8 o'clock position.
8. Tighten the engine mount bolt to the factory specifications - DO NOT OVERTIGHTEN.
9. Install the slider on the bracket and align the notch to the fairing, tighten fully. (Be sure to use a thread lock).

Included in this kit:

- (4) Bolts
 - 1 - 12 x 70mm (left)
 - 1 - 12 x 90mm (right)
 - 1 - 10 x 50mm (slider to adapter)
 - 1 - 10 x 45mm (slider to adapter)
- (2) Special Adapters
- (2) Aluminum bushings (pressed into plastic)
- (2) Plastic Frame Sliders
- (1) Flat washer

Part No. FS-49

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