

Frame Slider Instructions CBR1000RR 12-16 No Cut Frame Sliders

Left Side: Long slider

M10 x 110 x 1.25 pitch bolt

short bracket

M12 x 100 x 1.25 pitch bolt and locking nut

Right Side: Short slider

Long bracket

M10 x 80 x 1.25 pitch bolt

Remove both Fairings Install left side first

Left Side:

Remove the left side motor mount bolt.

Install the M12 x 100mm bolt

You will be able to see the bolt go thru the frame and the motor.

Keep tightening the bolt until it is sticking out of the back of the motor about 1/2".

Take the short side bracket with the angled steps against the motor and the slide it over the back of the bolt. Have it rest against the motor housing.

When the 2 angles mate, tighten the bolt to torque spec.

Tighten the nut to the same spec as the motor mount on the back.

Right Side:

Remove the motor bolt.

Remove the spacer that is between the motor and the frame.

Install the bracket with marking "I" facing out. Install the factory motor mount bolt.

Rotate the bracket up, so the bracket will be in line with the frame.

Snug the bolt and make sure the bracket in line with the frame, then tighten it to factory spec.



Professional installation is recommended. Always use proper safety measures during the install of this product. Do not try to install this product without proper tools, recently calibrated torque wrench, correct torque specifications from factory service manual, safety goggles and gloves. The motorcycle must be in a fixed secure position before the install process begins. DO NOT remove both engine studs at the same time. PSR frame sliders are meant to help possibly minimize the damages in the event of a crash. PSR do not guarantee the frame sliders will protect your motorcycle from any extent of damage when the bike is dropped or crashed. Customers shall not assume no damages will happen when the frame sliders are installed. PSR is not responsible for any part of your motorcycle for any reason. Precisely measure location of cut and if in doubt at any point please call us before the install process has begun.

