

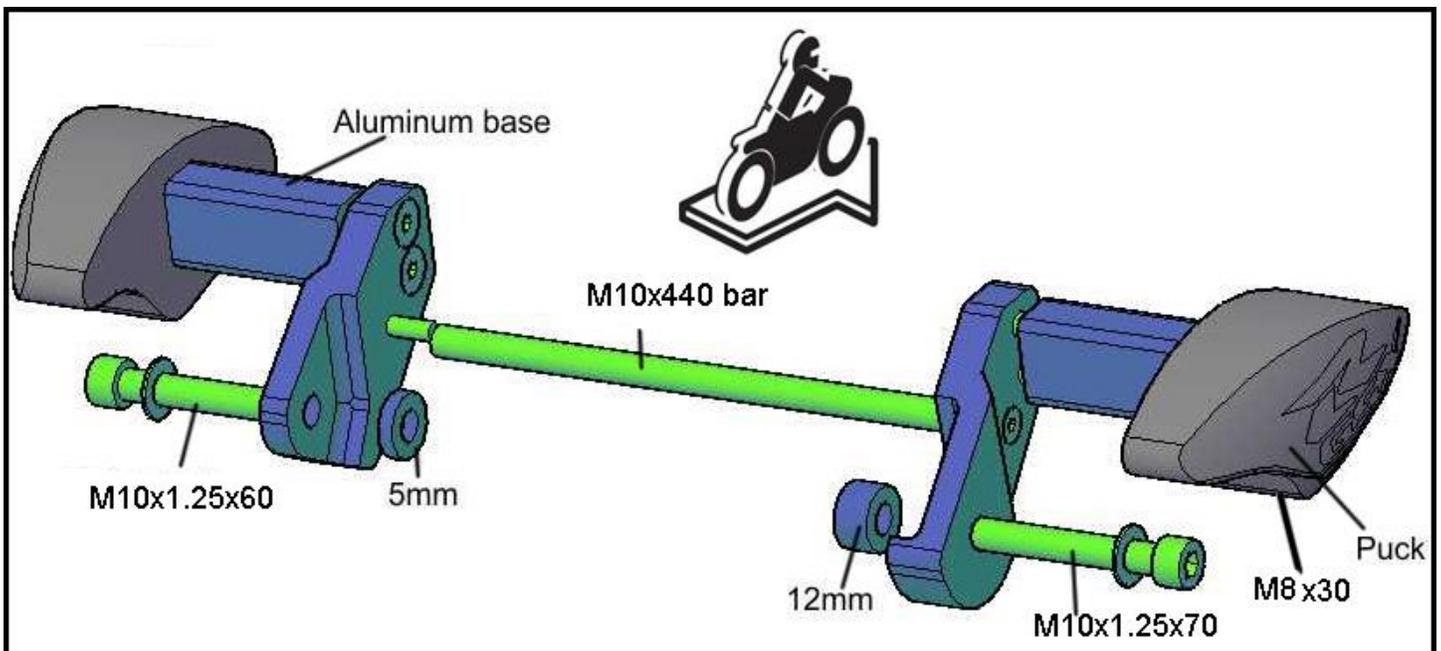
N59-17

Congratulations! You have just purchased a set of **T-Rex Racing** Frame sliders. We are a US company headquarter in Dallas, Texas. These frame sliders have been designed to minimize the damage to your sport bike in the event of a fall or tip over. They are the strongest possible design that we created. They can absorb about 50% more impact than the direct-bolt on sliders since the brackets take most of the impact onto themselves and transfer only a small portion to the frame. Whereas the direct bolt-on sliders transfer the entire impact onto the frame. The brackets are made of aircraft grade 6061-T6 aluminum alloy and anodized using Japanese dies and treatment process. The color are UV-treated and fade-resistant. All anodized dies will fade under the direct sunlight overtime but ours will last more than twice as long our competitors'. The slider pucks are made of UHMW-PE, a tough type of plastic used in many industrial ball bearing and conveyor application. They are made solid, not hollowed out in the center like those of competitors. They are machined and shaped to flow with the bike instead of the old-fashioned round puck sticking out from the fairing. The pucks are also wider which in turn allow 30-80% increase in contact surface and strength. The bolts are of the strongest or highest grade (12.9) commercially available. We carry all the replacement parts for the sliders. Please feel free to email us at customerservice@t-rex-racing.com or call 972-243-7868 if you have any question.

Important: T-Rex Racing requires that this product to be installed by a certified technician. It is important that manufacturer torque specification is applied correctly to all the bolts involving with the installation. Please refer to the service manual for exact number. **Medium strength thread-lock compound** is highly recommended for use on the bolts involved with the installation. All screws, bolts, and nuts need to be checked after driving the first 20 mile (or 30km) to ensure that all are tightened properly. Check for any sign of looseness or irregularity. If found, do not use the system. Contact us promptly. Maintain the speed limit. Note that this online instruction is the most updated version and take precedence over the printed version.

Installation Instructions:

Parts Lay-out Diagram:



1. Remove the plastic fairings on both sides of the bike.
2. Start with the left side. Remove the stock engine bolt at circled location in the picture 1.
3. Install the left frame slider using components as shown in the diagram. Hand tightens the new engine bolt at this point only.
4. Move to the right side and remove the stock engine bolt at circled location. pic 2
5. Install the right frame slider using components as shown in the diagram. Hand tightens the new engine bolt at this point only.
6. Install the bar and tighten the bolts to about 4ft/lb.
7. Tighten the new engine bolts to manufacture's specification. In general there is about 30-35ft/lb. Please check your manual for exact number.
8. Reinstall the fairings.
9. Install the pucks onto the aluminum bases and lock it in places by tighten the M8x30 bolts to about 12ft/lb.





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Disclaimer:

The purchaser and user of this product releases T-Rex Racing, Inc., its distributors and resellers of any liability pertaining to installation and uses of the purchased parts. This liability includes but not limit to personal injury, vehicle and property damages, lost business, direct or indirect expenses accrued or associated with the installation and use. Purchaser recognizes that any alteration or modification to the vehicle may increase the risk of injury, accident or vehicle damage. Follow your bike manufacturer's recommendation and inspect your bike for any sign of looseness or irregularity before each ride. This product does not guarantee that it will protect you or your bike in case of a fall, a tip over or drop. **If you have any suggestion for improvement or an idea for new product please email us at customerservice@t-rex-racing.com or call us at 972-243-7868.**

