



Installation instructions

09-0207 Ducati Diavel Frame Sliders

Parts included

1. Two 12mm diameter engine studs.
2. One right side frame slider support nut (the short one).
3. One left side frame slider support nut (the long one).
4. Two slider pucks, 2 support washers, 2 inner washers
5. Blue thread lock & 2- 10mm bolts

Tools required (good excuse to buy more tools)

1. 14mm and 15mm socket and ratcheting socket wrench.
2. T-Handle Allen wrench: 4mm & 8mm
3. Torque wrench

Installation

1. Loosen and remove the bolt holding the left engine bolt
2. Install the supplied engine stud with a drop of thread locker where the bolt was removed from, install with a 4mm T-Handle until the stud bottoms, do not torque the stud just snug once it bottoms out. (27mm thread length installs into motor)
3. Use a drop of blue thread locker and install the longer of the two frame slider support nuts (large radius machined in the middle) onto the stud, install hand tight then torque to 66 Ft/lbs.
4. Repeat the same step on the right side, do not start on the right side until the frame slider support nut is installed and torqued on the left side!
5. After the support nuts have been properly torqued go ahead and assemble the SpeedyMoto black support washers, slider pucks, orange inserts and M10 bolts.
6. Torque the puck bolts to 25Nm or 18.5 Ft/Lbs.
7. **Ride it and tell all of your friends about SpeedyMoto!!!**

Engine bolt
location



SpeedyMoto
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