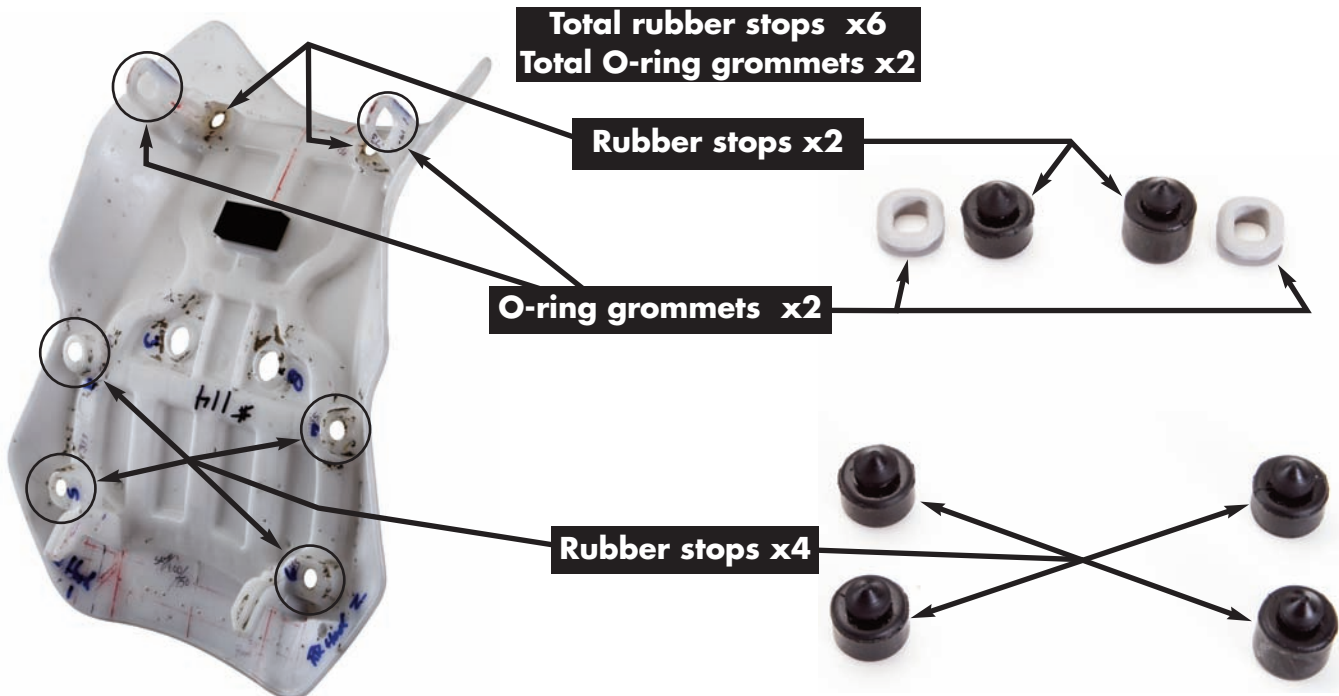


## SUZUKI '11-'13 GSXR 600-750 DIY RUBBER TRANSFER

Thank you for purchasing a Zero Gravity saddle. This instruction will give you an in-depth look at the rubber stop transferring process. Please read below. To receive further assistance please go to [www.zerogravity-racing.com/seats.php](http://www.zerogravity-racing.com/seats.php) and click onto installation.

**Warning:** To insure proper location remove and install one at a time in the same location installed on your OEM seat.

**Helpful hints:** Use metric tools, clean hands, put the bike on a stand. To avoid rubber damage and to make the removal and install much easier apply aerosol lubricant such as WD-40 to rubber stops surface facing the seat.



### Mounting Your Zero Gravity Saddle

1. To avoid rubber damage and to facilitate the removal and installation of the rubber stops, apply a drop of light lubricant, such as WD-40, to the part of the rubber stop that inserts into the seat base.
2. Remove the original saddle and save the factory seat screws, rubber stops, and O-rings from your OEM seat.
3. Install all OEM rubber stops and O-ring grommets onto your Zero Gravity® saddle as shown above in the same way they were installed on your OEM seat.

