



Dominator Exhaust System Installation Instructions

For the:

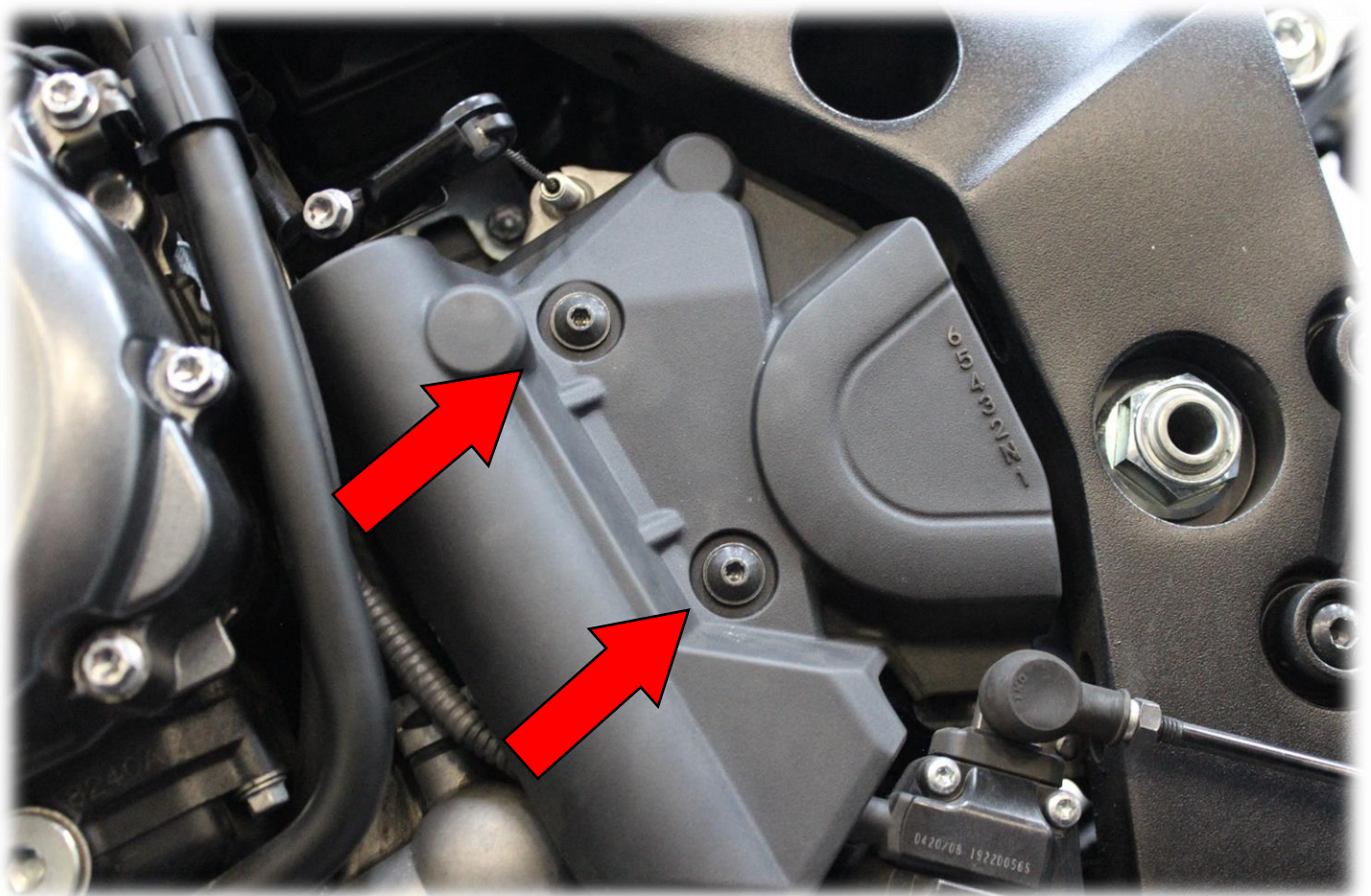
SUZUKI GSX-S 1000

SUZUKI GSX-S 1000 GT

SUZUKI GSX-S 950

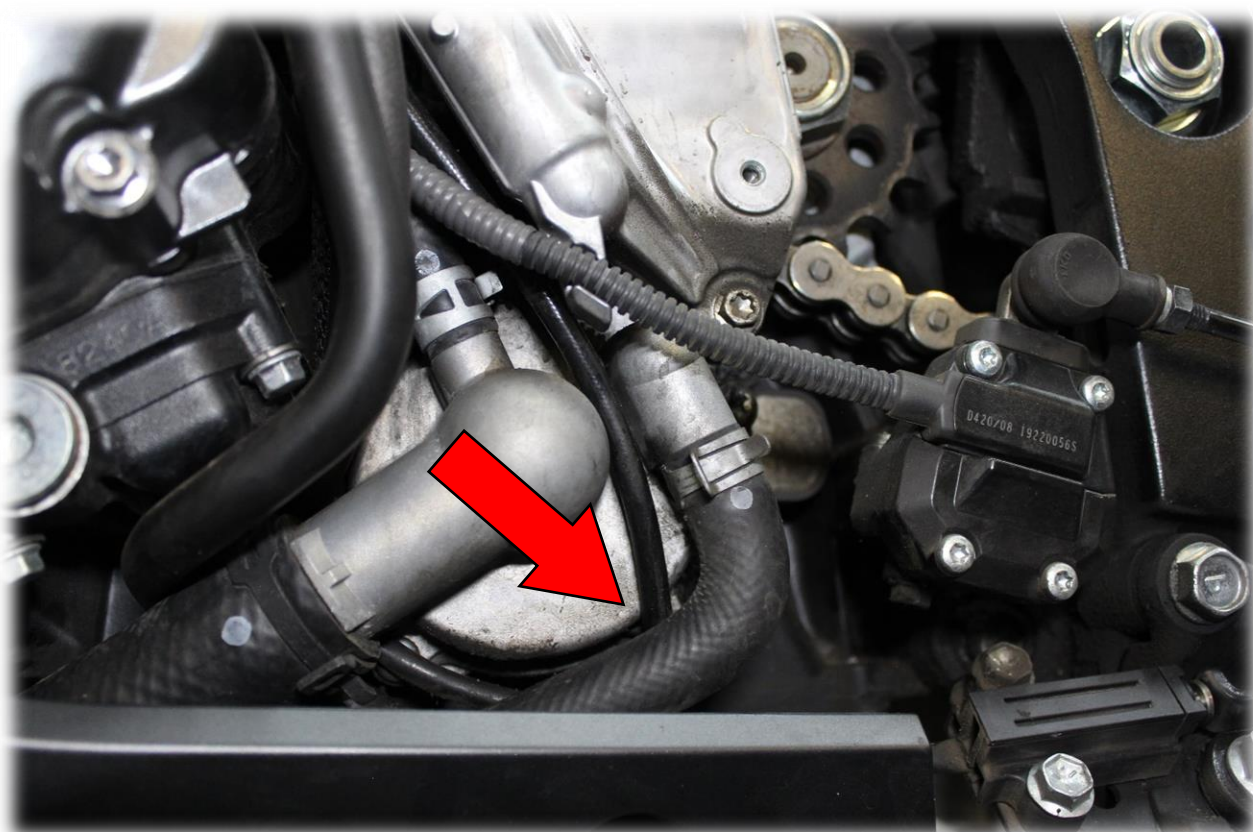
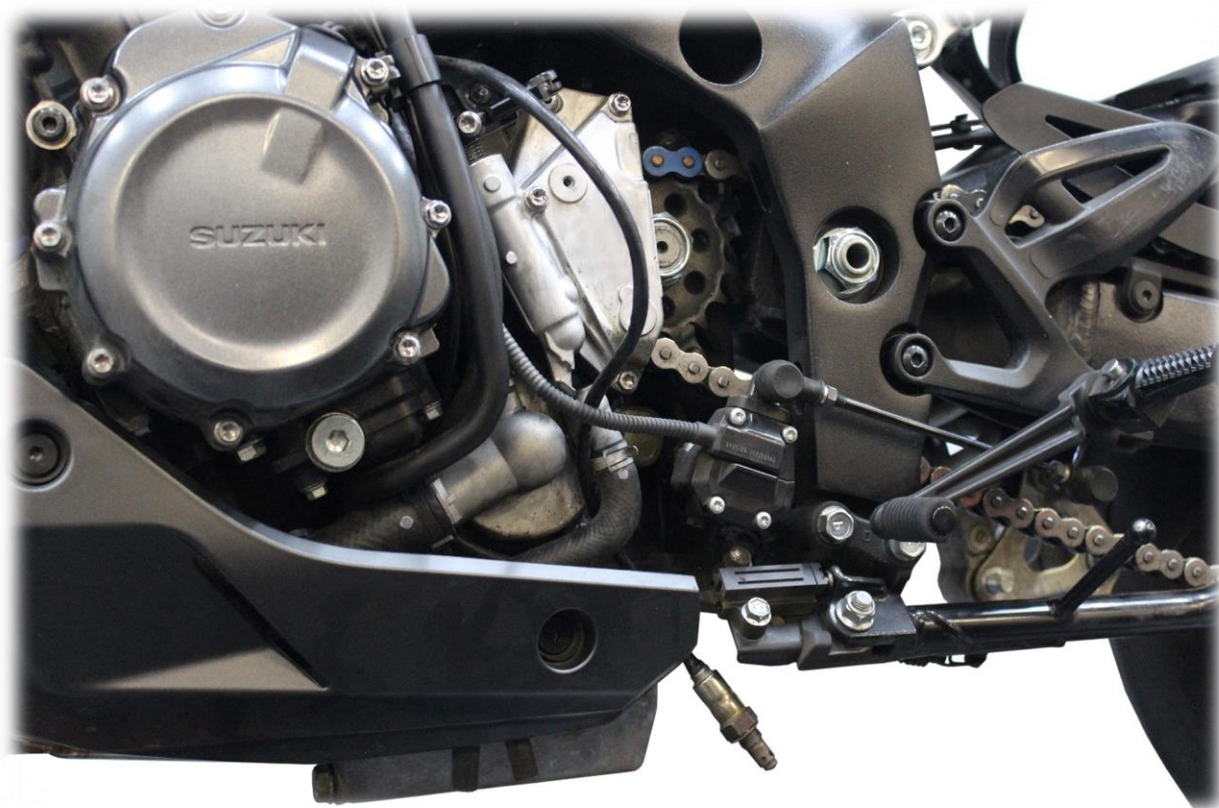
Connecting the lambda sensor in the Dominator Exhaust System

1) Unscrew marked bolts and remove the front sprocket cover.



2) Pull out the lambda sensor cable from its OEM routing.

3) Route the lambda sensor cable exactly as shown in the pictures below.



4) Screw the lambda sensor into the Dominator Exhaust System.



5) Install back the front sprocket cover.



EXUP System cables removal

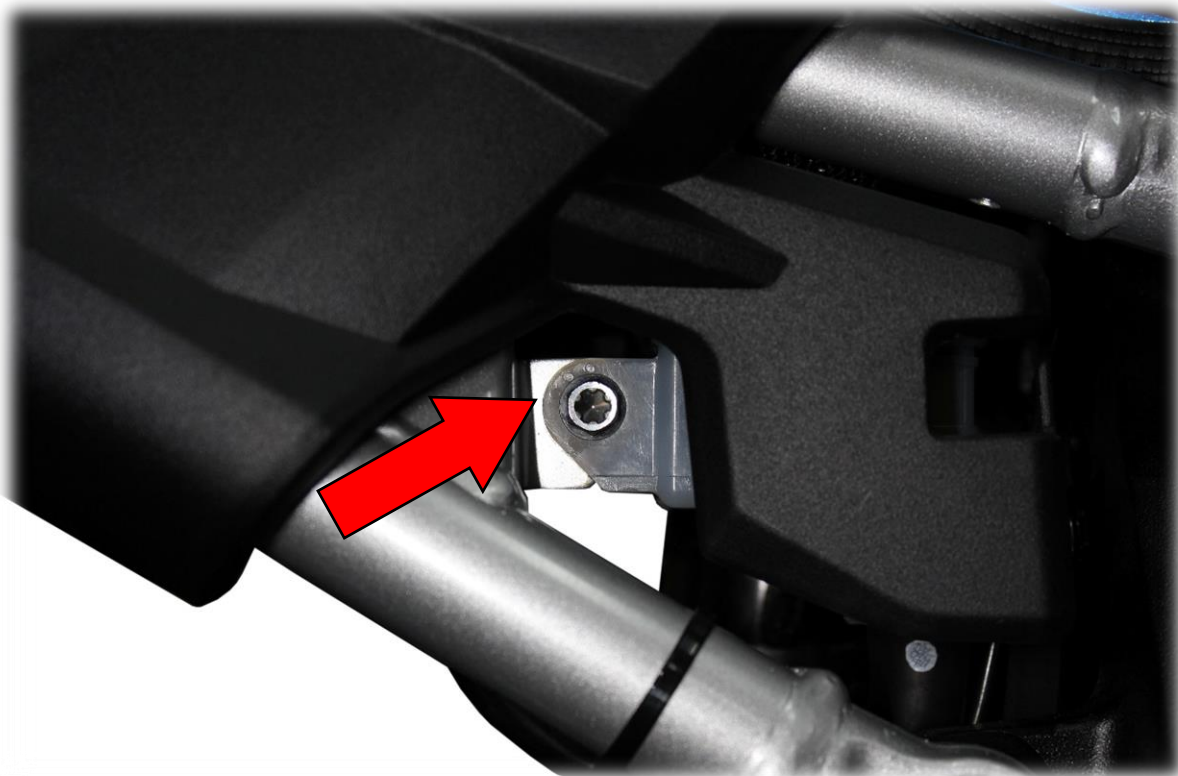
- 1) The EXUP actuator in Suzuki GSX-S 1000 is located in the central section of the motorbike (marked place in the picture)



After completing the next steps, the actuator can be accessed from the left side of the motorcycle.



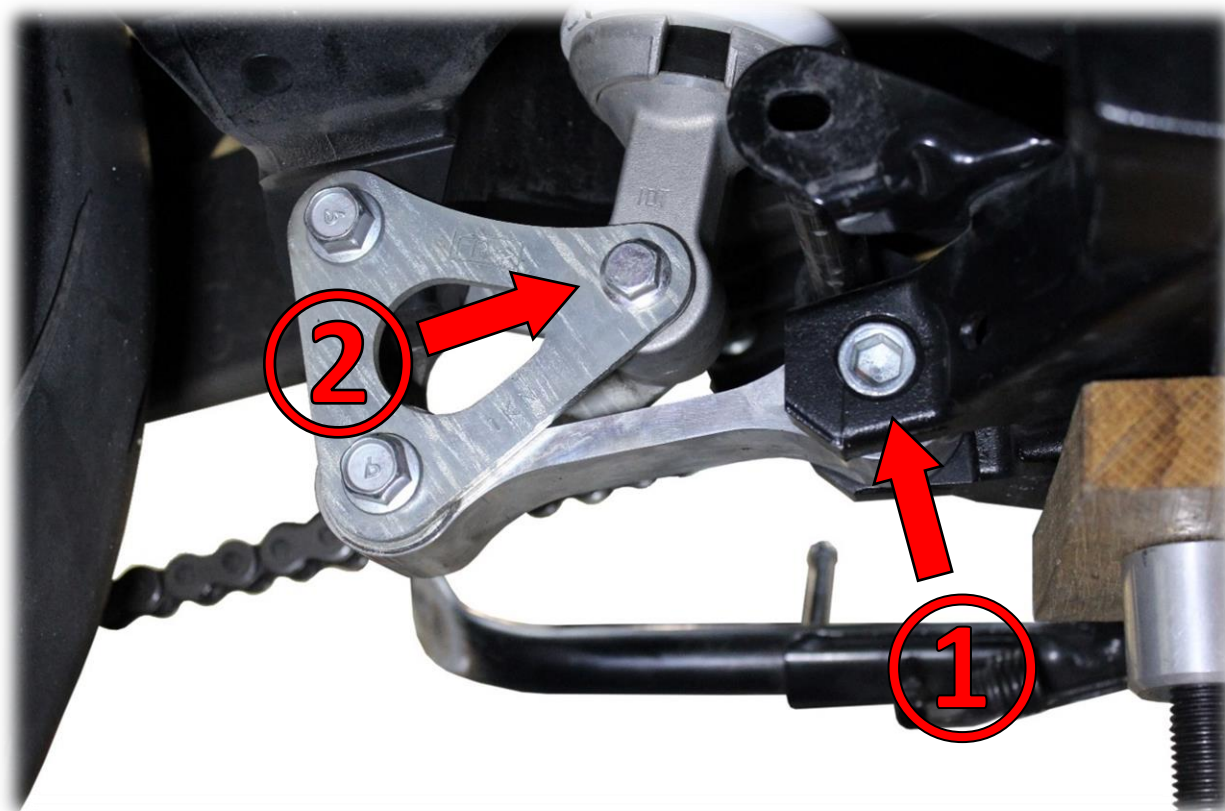
- 2) Unscrew marked bolt and then remove rear brake fluid reservoir.
(right side of the motorbike)



3) Next step is the rear shock absorber removal. It's necessary to use a hydraulic lift.

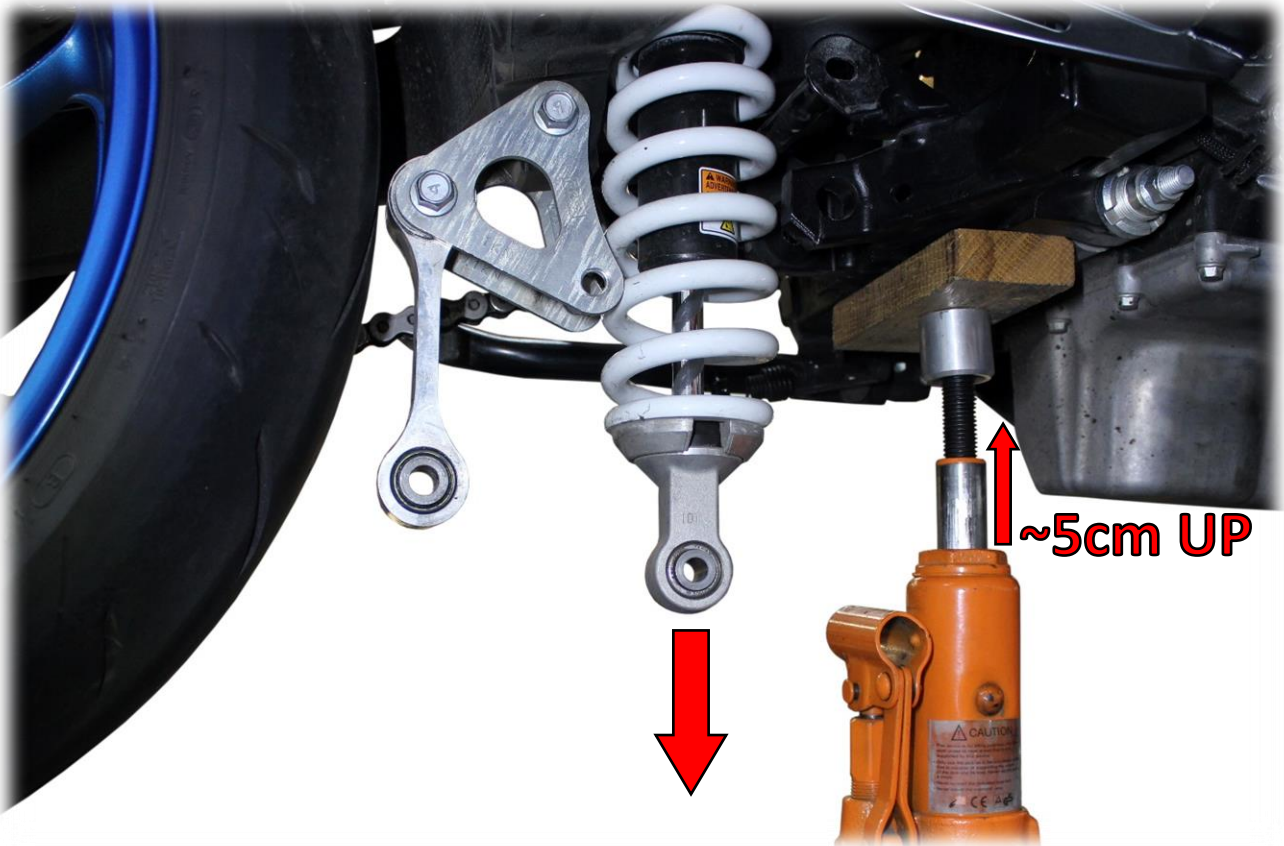


3.1) When the motorcycle is on the lift, unscrew the bolts of the linkage and the shock absorber.
(in the order marked in the pictures below)

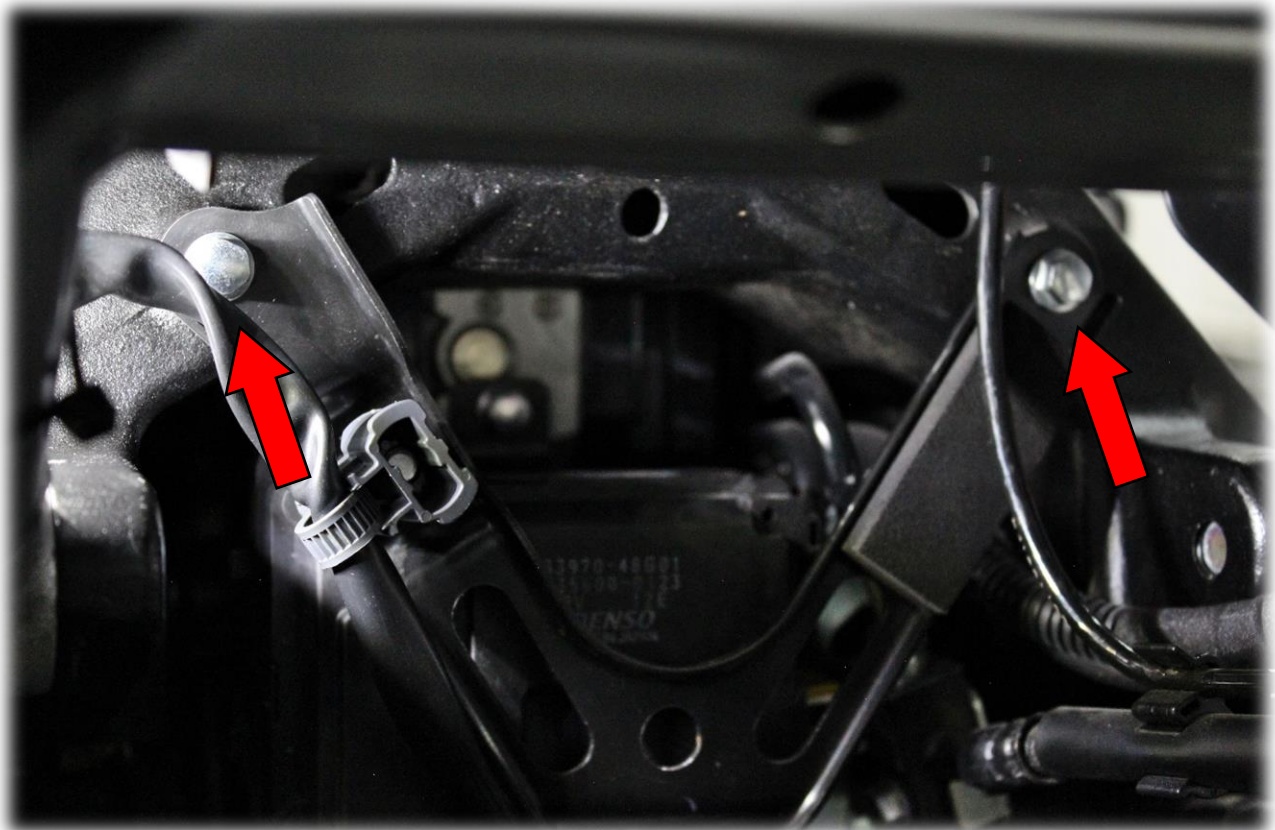
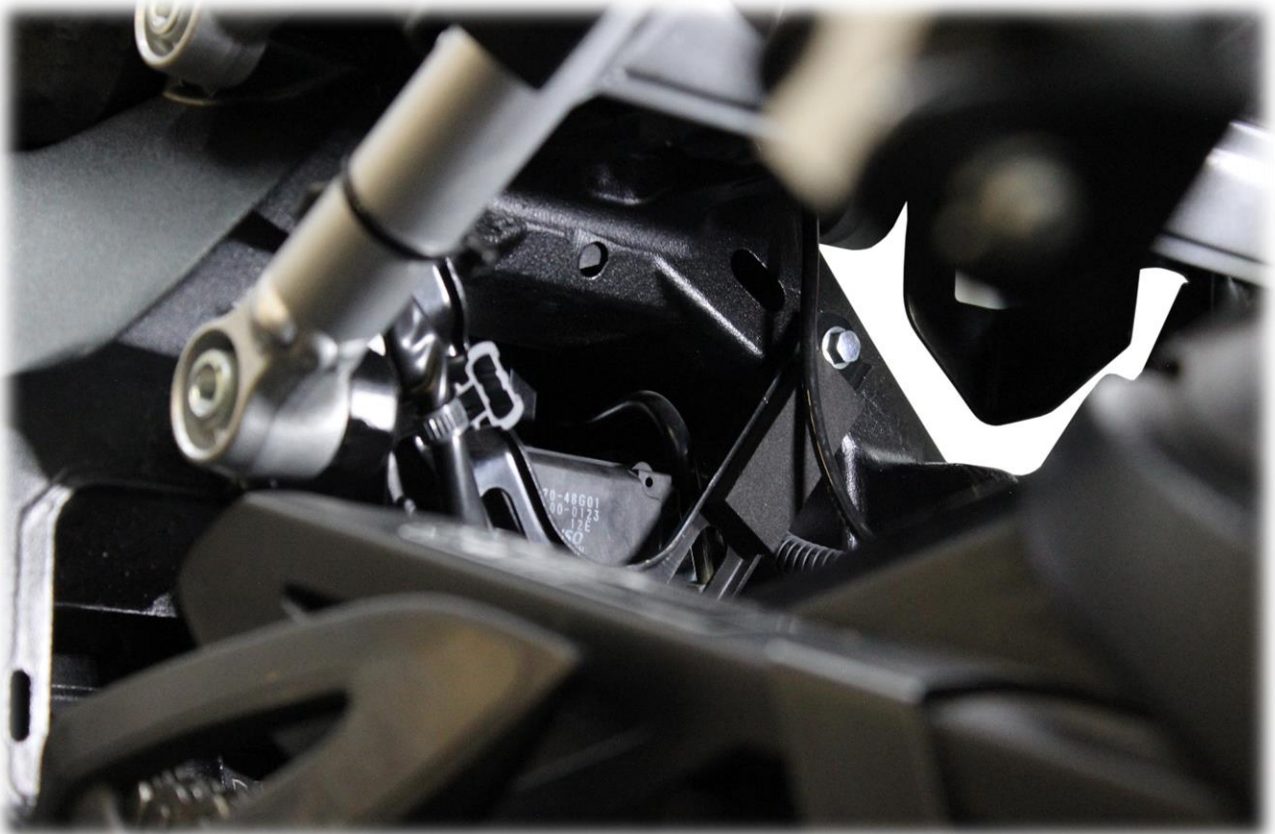




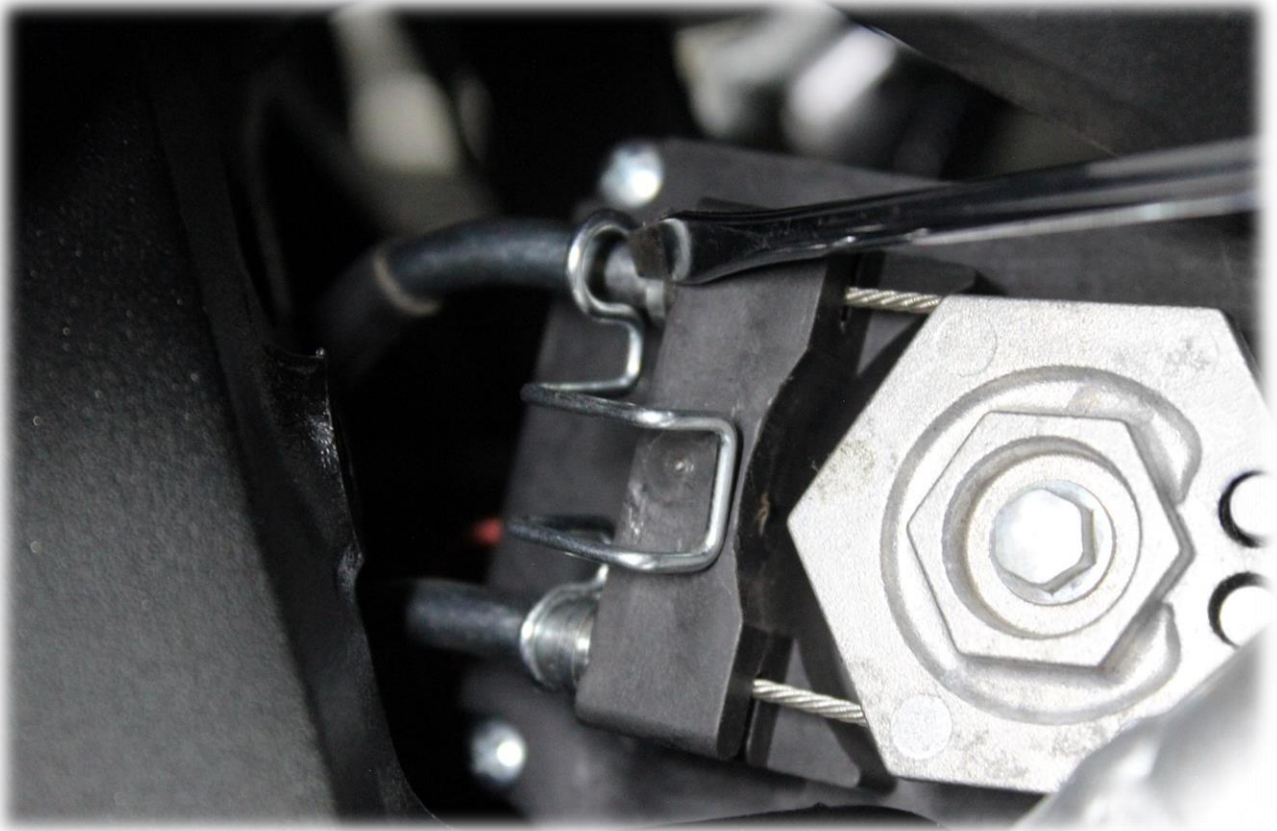
3.2) Raise the motorcycle with a lift and remove the shock absorber.



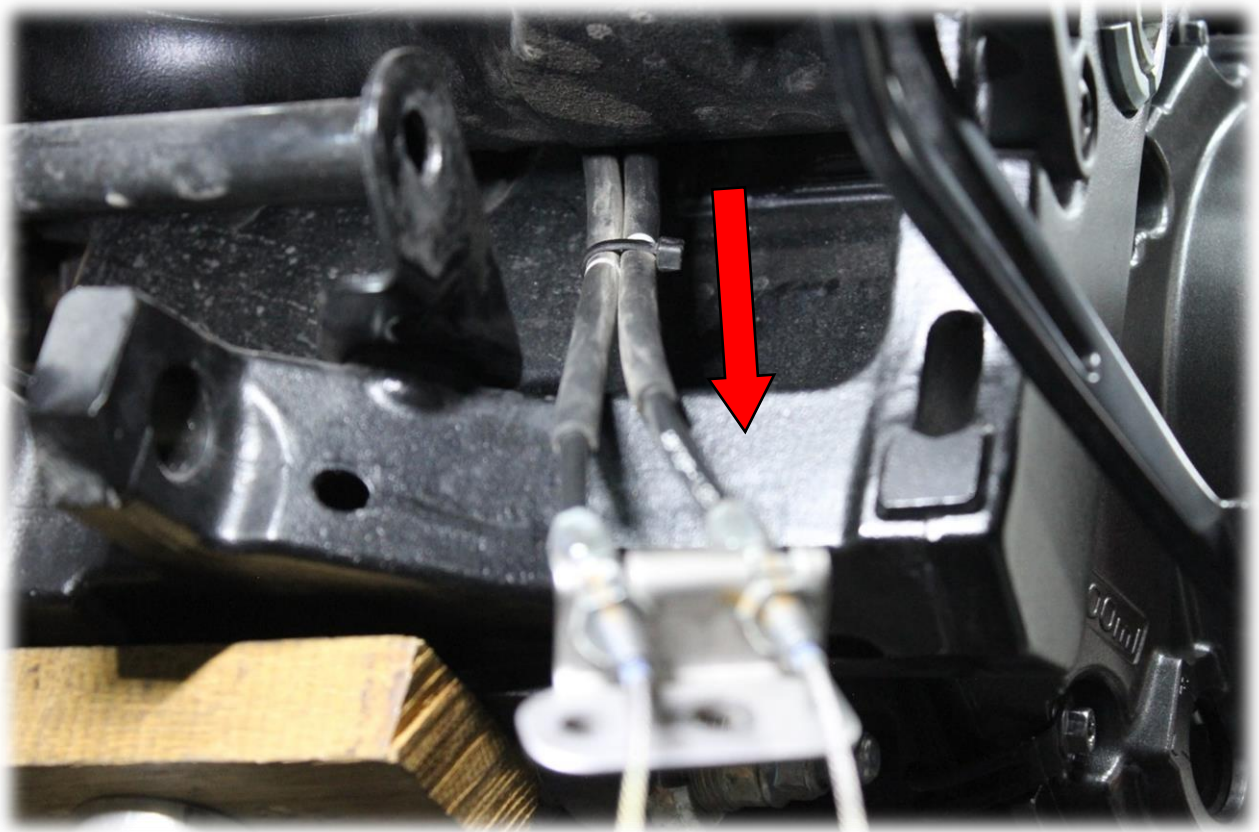
4) Unscrew the EXUP actuator steel bracket. (marked bolts)



- 5) Remove the metal cotter pin from the EXUP cables and then remove them from the actuator.



6) Pull out the EXUP cables.



7) Reassemble the shock absorber and the brake fluid reservoir in the reverse order.

Warning: to exclude errors, we recommend using Exup's servo eliminator



DOMINATOR
EXHAUST SYSTEM