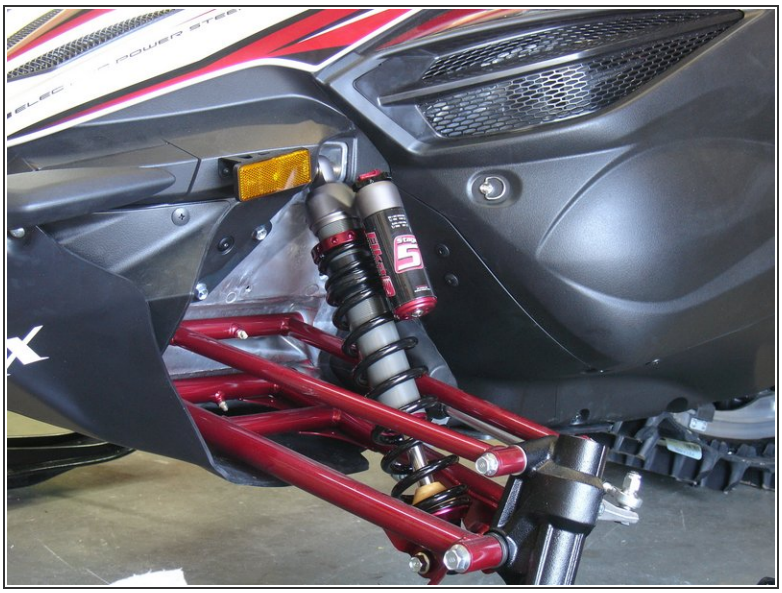
YAMAHA APEX X-TX 146 2016

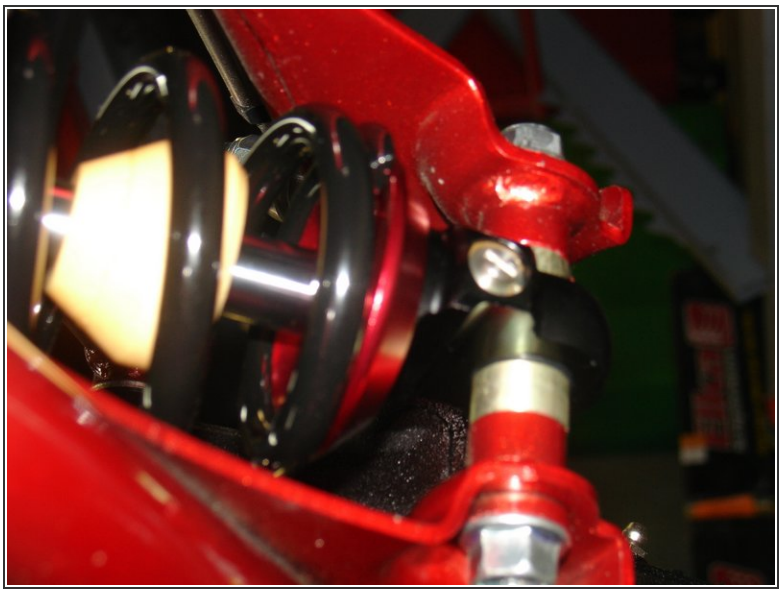
FLS-68010

Written By: Nicolas



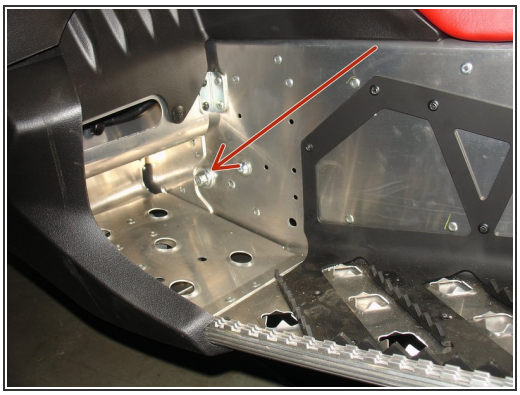
Step 1 — YAMAHA APEX X-TX 146 2016

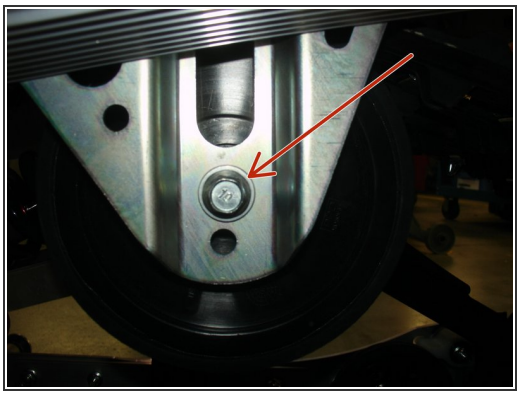




- Lift the front of the snowmobile in such a way that the skis are off the ground.
- Remove the stock shocks according to the procedures recommended by the manufacturer.
- Install the Elka front shocks with the piggyback reservoir at the top and pointing outside of the snowmobile as shown.
- The lower shock eyelets should be installed with the rebound adjuster oriented towards the outside of the vehicle as shown.

Step 2

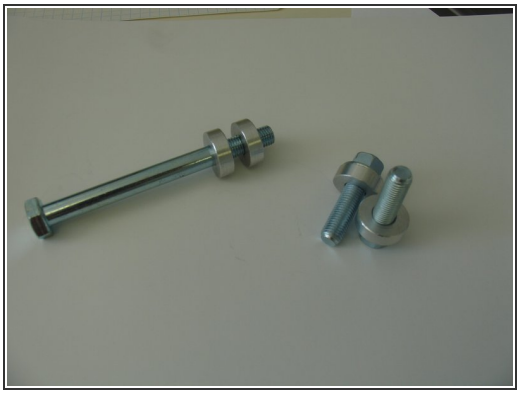


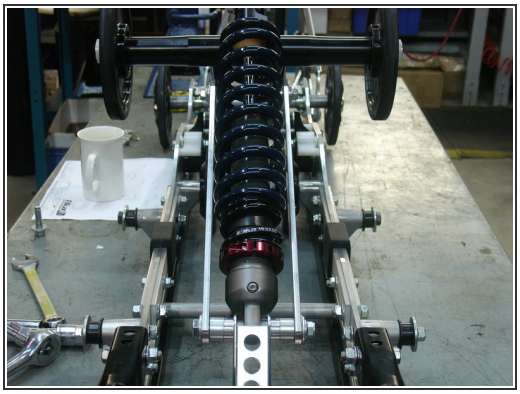




- Remove the 4 bolts of the rear skid, this step will give you a better access to the rear shock.

Step 3





- Install the rear elka suspension with the bolts kit provided as it shown on the picture . The aluminium spacer will allow the space claim of the coil over shock.
- The shock head is mount downward with the rebound adjuster pointing either the left or right side.