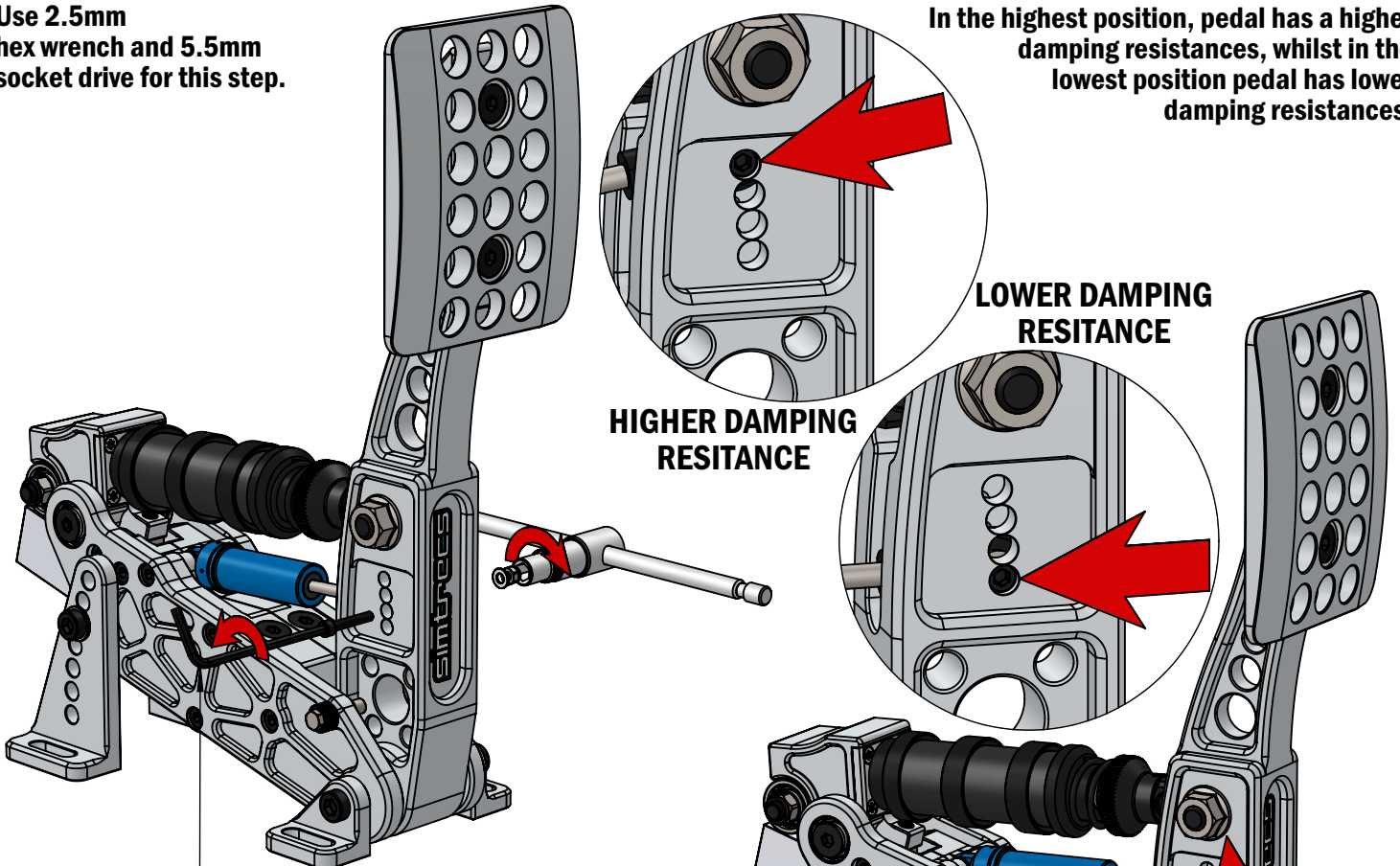


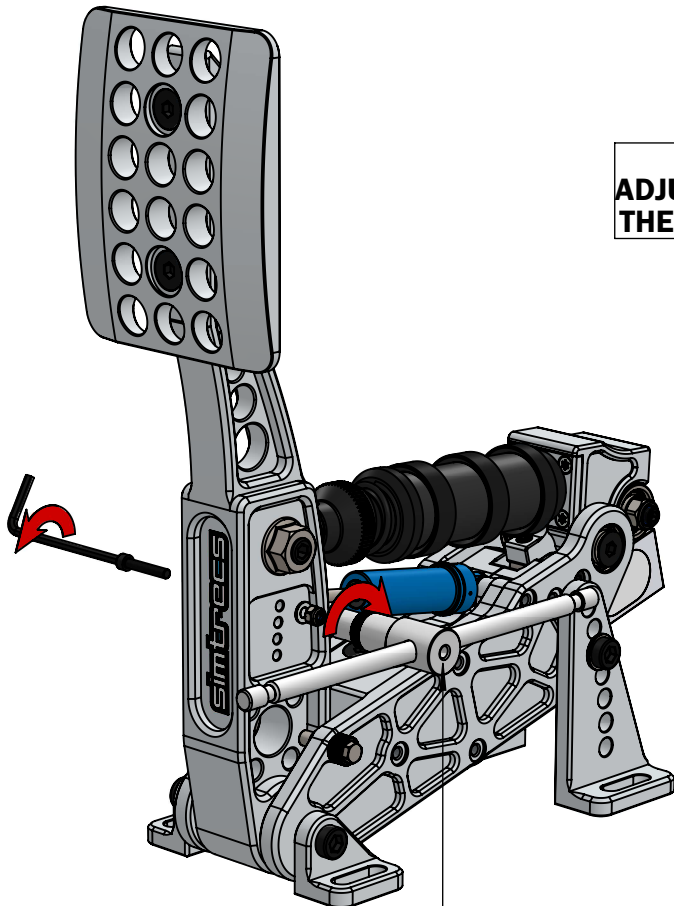
Use 2.5mm hex wrench and 5.5mm socket drive for this step.

In the highest position, pedal has a higher damping resistances, whilst in the lowest position pedal has lower damping resistances.



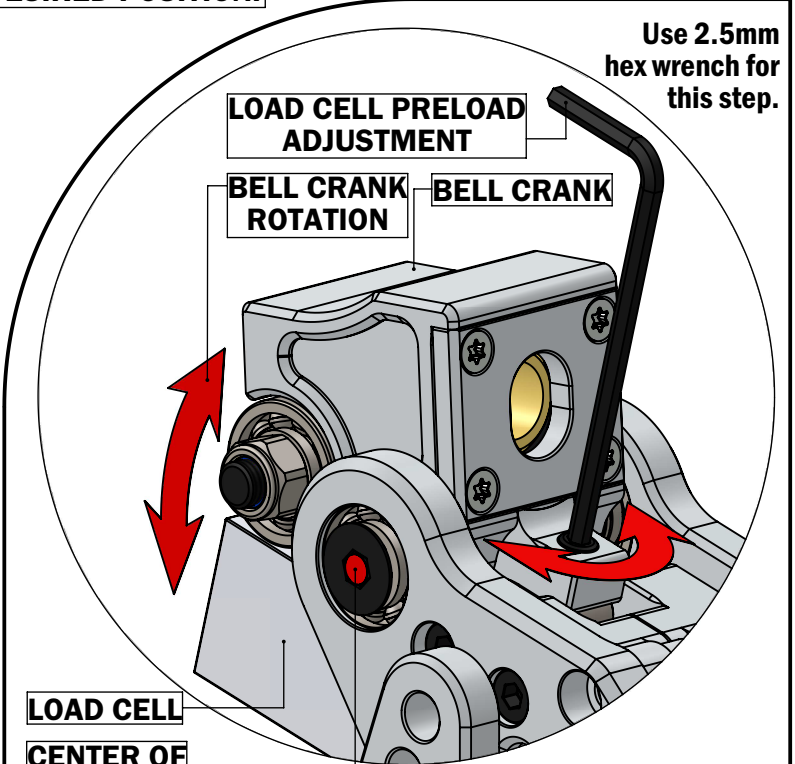
STEP 1
REMOVE THE SCREW
AND THE NUT

STEP 2
ADJUST THE DAMPER TO
THE DESIRED POSITION.



STEP 3
RE-ATTACH AND
TIGHTEN THE
SCREW AND THE NUT

Use 2.5mm hex wrench for this step.



LOAD CELL
CENTER OF ROTATION

During use if there is a gap between the load cell and the bell crank bearing, please adjust its preload with a screw.