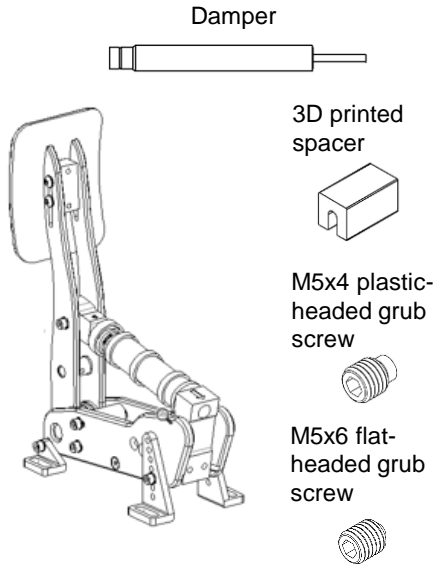
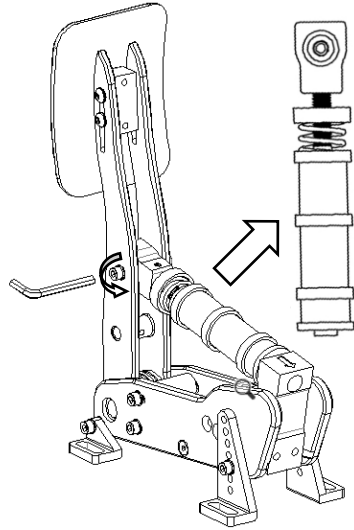


Parts needed to install the damper to your Brake unit



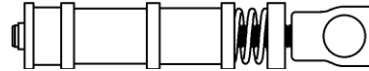
Step 1: Remove the elastomer stack



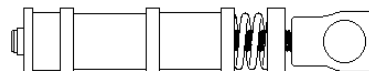
Step 2: Choose a suitable combination of springs and elastomers

3 combination are recommended:

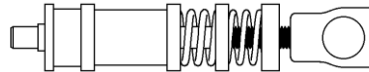
Option 1: 2.5mm spring + 2 elastomers



Option 2: 3mm spring + 2 elastomers

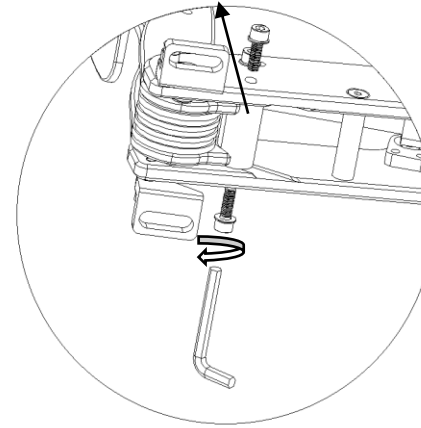


Option 3: 2.5mm spring + 3mm spring + 1 elastomer



Step 3: Remove the bumpstop

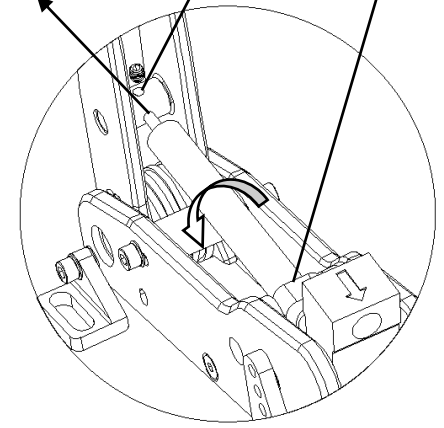
Remove the 2 hex bolts on the sides, push the pedal arm backwards and slide the blue bumpstop downwards



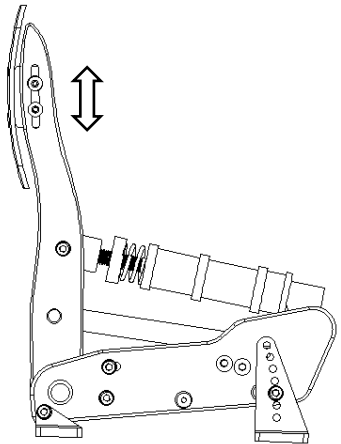
Step 4: Install the damper

Insert the piston shaft into the hole and tighten with the grub screw

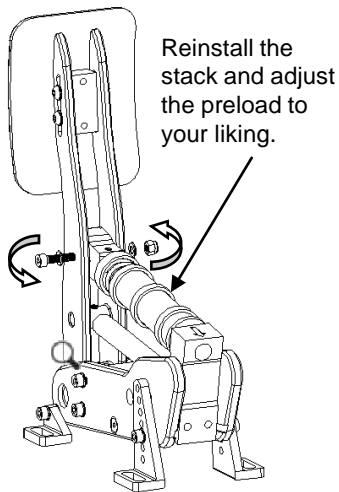
Twist the damper into the large threaded hole



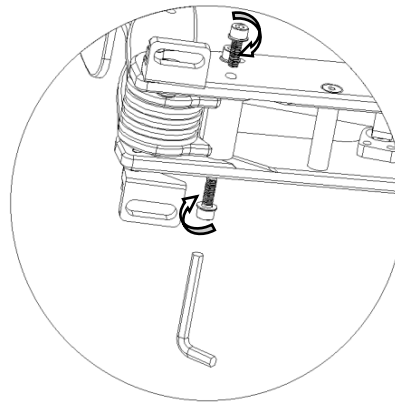
Step 9: Adjust the height of the pedal face



Step 8: Re-install the elastomer stack

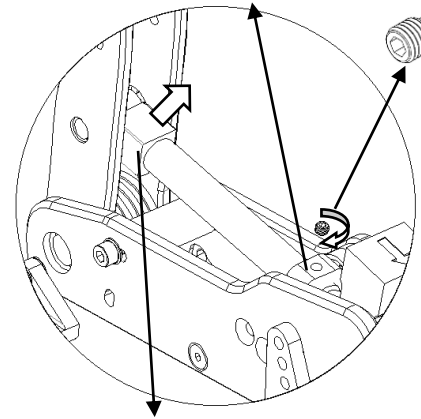


Step 7: Re-install the bumpstop.



Step 6: Tighten the damper and remove the spacer

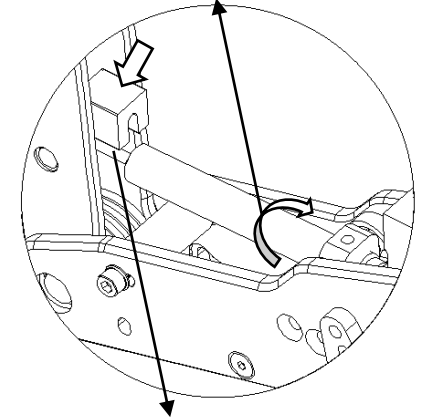
Step 6.1: Fix the damper in place by screwing in the plastic-headed grub screw



Step 6.2: Remove the spacer.

Step 5: Adjust the damper

Step 5.2: Tighten the whole damper until it touches the spacer



Step 5.1: Insert the 3D printed spacer.