

INSTRUCTIONS

- 1) The **AERO CAGE OPTIMIZER** comes with multiple length screws and spacers. This allows for clearance of such things as aero bars. It comes pre-assembled with the two M5 x 30 mm Socket Head screws which provide for the maximum spacing. The two black spacers over each of the screws are for aesthetics.
- 2) Two other sets of screws are available as well, M5 x 15 mm and M5 x 8 mm. Choose the desired length screws for your particular setup. The screws will go through the two holes of the bottom plate and into the your cage mounts.
- 3) The XLAB **AERO CAGE OPTIMIZER** is pre assembled with the "set" screw loosely installed.
- 4) Please note that whichever direction you want the cage adjuster to slide the furthest, you need to put the "set" screw in the opposite direction. (For example as shown in picture, if you want the cage to slide to the right, the "set" screw will go on the left side).
- 5) Once the screws are secure, slide the top plate into your desired position and tighten down "set" screw. This should lock it into place and prevent it from sliding.
- 6) Next use the screws that came with your cage and mount them to the two remaining small round holes on the top plate.

