

Brake cannot be assembled against frame - bolt cannot be tightened

The brake has a construction that a 6mm bolt goes into a 6 mm nut. The nut is loose in the brake and can be taken out with a flatbed screwdriver. If you are not able to tighten the bolt, then it could be the one of the nuts is not in correct position or has fallen out.

In this document we explain the solution. This can be done for the following trainers:

Genius

Bushido

Vortex

Booster



In this situation you see that the nut is not positioned correctly. With a flatbed screwdriver you can place the nut back in the middle position.

In this situation there is no nut in the Vortex brake



To add on (6mm) put the brake in the side position.



1. Add standard 6 mm nut in the side of the trainer
2. Check that the side of the nut is pointing upwards
3. Then press the nut further with your flatbed screwdriver

