

## EDGERIDER WHEELS® GAMMILL BREEZE STABILIZER INSTALLATION

### PARTS THAT COME WITH THE KIT

- 1 – fully assembled fixed-wheel stabilizer
- 1 – fully assembled sliding-wheel stabilizer
- 4 – screws
- 4 – washers

1. Prop up the front of the arm so you can replace the front wheels easier.
2. Remove the wheels from the right front axle.
3. Install the fixed-wheel stabilizer assembly using two M6x12mm screws and lockwashers.



**Fig.1**

4. Remove the wheels from the left front axle.
5. Install the sliding-wheel stabilizer assembly using two M6x12mm screws and lockwashers.
6. Put back the arm on the carriage and level the stabilizer assemblies:
7. Set the leveling screws (“C” on Fig. 2) to their highest position.

- Loosen the hex nuts holding the wheels.
  - Tighten the two leveling screws until all wheels (four stabilizer and four original wheels on the rear axles) have traction on the carriage rails.
8. Tighten the hex nuts.



**Fig. 2**