

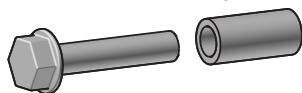
Contents

2x Steel brackets
2x Support clips
2x Washers
2x Plastic wheels
2x Axle bolts
2x Nyloc axle nuts
2x Axle cylinders
2x Plastic protection covers

2 Adjustable wrenches
required (not included)



1 Insert the axle bolt through axle cylinder then through plastic wheel and through the correct hole of the steel bracket



Place steel bracket with wheel assembly on to the bicycle wheel axle through the hole & support clip over the steel bracket

Replace the bicycle axle nut and tighten securely. The training wheels must have 6-10mm from the ground

Axle nut must be fully engaged on the axle. If this is not the case then an axle extender may be required (available separately)

4

5

2

Place the washer and tighten with nyloc axle nut securely

6

Place the plastic protection cover at the top of the steel bracket

3

Remove bicycle wheel axle nut from the rear wheel of the cycle

WARNING!

MAKE SURE THAT THE TRAINING WHEELS ARE FIXED PROPERLY BEFORE EVERY RIDE.

IMPORTANT

- ALL FASTENERS MUST BE CHECKED CAREFULLY TO ENSURE THEY ARE SECURE.
- THE STABILIZERS REQUIRE 20MM OF FREE AXLE LENGTH ON EACH SIDE OF THE CYCLE FOR A CORRECT FIT.
- CHOOSE THE CORRECT SIZE OF THE WHEEL (SEE PICTURE).

GC ACCESSORIES®

INSTALLATION MANUAL FOR
TRAINING WHEELS
18"

MADE IN GREECE

ΒΙΟΤΕΧΝΙΑ ΠΛΑΣΤΙΚΩΝ ΕΙΔΩΝ, ΣΧΑΡΕΣ ΠΟΔΗΛΑΤΟΥ - ΑΥΤΟΚΙΝΗΤΟΥ
ΛΕΩΦΟΡΟΣ Κ. ΚΑΡΑΜΑΝΛΗ 220 ΑΧΑΡΝΕΣ, Τ.Κ. 13678