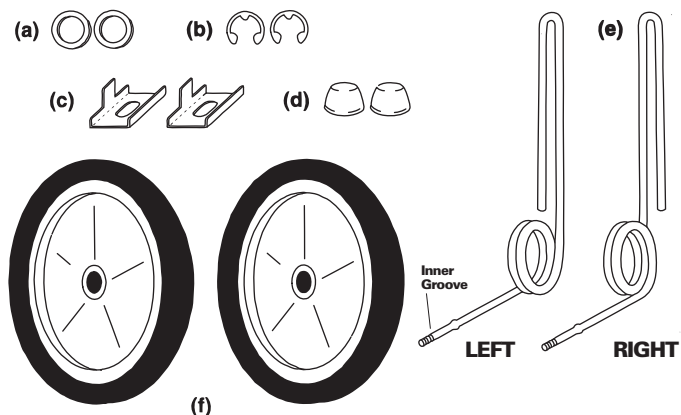




Established In England 1858



## ASSEMBLY INSTRUCTIONS



### WHEEL ATTACHMENT

Assemble EZ Trainer™ stabiliser wheels according to Figure 1.

1. Place wheel on coil spring support arm (e).
2. Add washer (a).
3. Press fit circlip (b) onto inner groove on arm (e).
4. Press fit red plastic cap (d) onto the end of the support.
5. Repeat same process on other support arm.

### FITTING INSTRUCTIONS

Please NOTE: the support arms (e) are marked RIGHT & LEFT.

1. Remove rear axle nut.
2. Fit RIGHT support arm (e) onto axle end on the chain side of the bike.
3. Place bracket (c) onto axle end over the two rods of the support arm (e). Make sure the tab on the bracket fit into the dropout securely. Ensure tab does not interfere with any moving parts.
4. Replace wheel axle nut and tighten securely. Make sure the chain has 1.6mm (1/16") of play.
5. Repeat this process for the other side of wheel using the LEFT support arm (e).
6. Firmly secure all nuts and bolts. Lubricate stabiliser wheel hub to reduce wear.
7. Position stabiliser wheels about 1/2" (13mm) lower than the bottom of the rear tyre (see figure 3). This will slightly pre-load the springs and enhance stability as soon as the child mounts the bike.

**IMPORTANT:** All fasteners must be regularly checked to ensure that they are fully secure.

Not suitable for children under 36 months due to small parts. Please keep these details for future reference.

### PARTS LIST

- 2 each round washers (a)
- 2 each circlips (b)
- 2 each brackets (c)
- 2 each press-fit end caps (d)
- 2 each coiled spring support arms (e)
- 2 each wheels (f)

