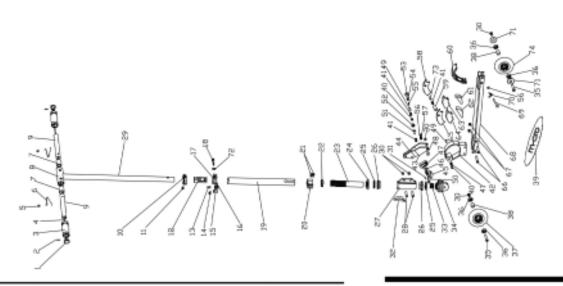


Micro Scooter Repair Guide

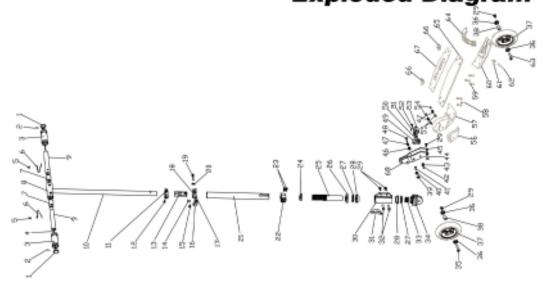
This manual contains information regarding repair and servicing of the micro scooter folding mechanism.

The manual is not a definitive guide to this subject more a guideline to fix and replace various parts of the front mechanism that are subject to wear and tear.

Micro Sprite & Bullet Scooter Folding Release Exploded Diagram



Micro Flex Scooter Folding Release Exploded Diagram



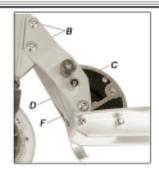
Front Mechanism

Removal and Refitting

- > Using the allen key suppled remove Bolts A releasing the front mechanism from the foot plate.
- > Remove Bolts B releasing the front mechanism from the lower handlebar stem.
- > Remove the E-clip C from the release mechanism.
- > Unscrew and remove the knurled nut D.
- > Remove the release clamp E and its associated spring and spring bar from the mechanism.
- > Remove bolt F separating the two side plates.
- > Refit in the opposite manner to the above.

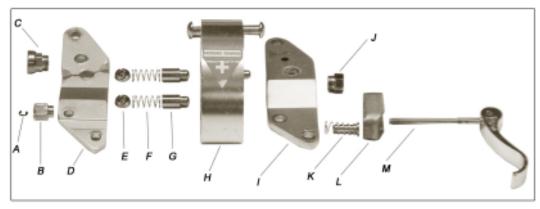
Front Mechanism Internals

- > Using a flat head screwdriver remove the internal bolts G, the spring and locking pin can now be replaced.
- > Each internal plastic part can now be pushed out through the mechanism for check and refit.





Front Mechanism Parts



- E-clip.
- B. Knurled Nut.
- C. Locking Assembly.
- D. Left Mechanism Plate.
- E. Internal Spring Bolts.

- F. Locking Pin Spring.
- G. Locking Pin.
- H. Mechanism Housing.
- Right Mechanism Plate.
- J. Locking Assembly

- K. Folding Mechanism Spring.
- L. Folding Mechanism Plate.
- M. Quick Release Clamp

Micro Scooter Contacts

For more information regarding your Micro Scooter please use the following contacts



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