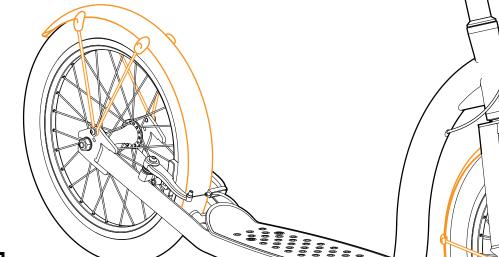
SwiftyAIR MUDGUARDS

Please read these instructions carefully. If you have any queries relating to the safe assembly of your scooter mudguards do not hesitate to contact us.

SwiftyHQ tel: +44 (0)161 848 8695 Email: support@swiftyscooters.com

TOOLS NEEDED FOR ASSEMBLY

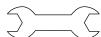
You will need a standard crosshead screwdriver. An 8mm spanner (for the nuts) and a 3mm Allen key (for the hex bolts) is provided. You will also need a 15mm spanner for the wheel nuts, the wheel tool that comes with your scooter is ideal.





3mm Allen Key 4×12 mm Hex Bolts





2 × 16mm Hex Bolts

6 × Flat Washers





Stay Connectors













1





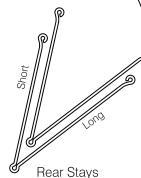






Front Mudguard

Rear Mudguard



Front Stays





or go to swiftyscooters.com/assembly-guides for more information online





Let the good times ride and roll!



ASSEMBLY GUIDE

Prepare your scooter by disconnecting the brakes and removing both wheels.

- Assemble the **Wire Stays** to the correct **Mudguards** as shown in the diagram. Leave the **Connector Screws** untightened as these are used for final positioning in steps **3** and **7**.
- Attach front mudguard and wire stay to the front fork. Use 12mm Bolts, Flat Washers, and a M6 Nut (as spacer). Tighten fully.
- Secure front stays in position by tightening Connector Screws with a crosshead screwdriver.

- Secure rear mudguard to the end of frame with 12mm Bolt, Split Washer, and Flat Washer. Tighten fully.
- Secure rear wire stays to the rear dropout with 16mm Bolts, Nuts, and Flat Washers. Tighten fully.
- Secure rear stays in position by tightening Connector Screws with a crosshead screwdriver.

