Learn how to use the tools at www.bikefixation.com/help

**HEADSET / PEDAL WRENCH**
Tighten or install handlebars & pedals

**HEX KEYS**
Tighten crank bolts, brake levers, shifters, derailleur, brake cables, shift cables, stems, handlebars, etc.

**HEX KEY S**
Tighten or adjust wheel hubs

**TORX T-25**
Tighten bolts that secure disc-brake rotors to wheel hubs

**STEEL CORE TIRE LEVERS**
Remove a tight tire; slip this tool under tire bead for leverage

**SMALL CONE WRENCHES**
Tighten or adjust wheel hubs

**DUAL-HEAD BIKE PUMP**
Use on both Presta & Schrader valves; inflate tires at least once a week or two; recommended pressure is usually found on tire’s sidewall

**SCREWDRIVERS**
Install accessories, such as lights, reflectors, bells; adjust components like derailleur & brakes

**REPAIR STAND LOCATIONS**
- Student Center Parking Structure
- Engineering Lecture Hall/Quad
- Engineering Tower at Inner Ring
- Humanities at Inner Ring
- Langson Library
- Science Library
- Campus Housing Areas

... AND MORE!

BikeUCI Ambassadors
For more information, visit bike.uci.edu.