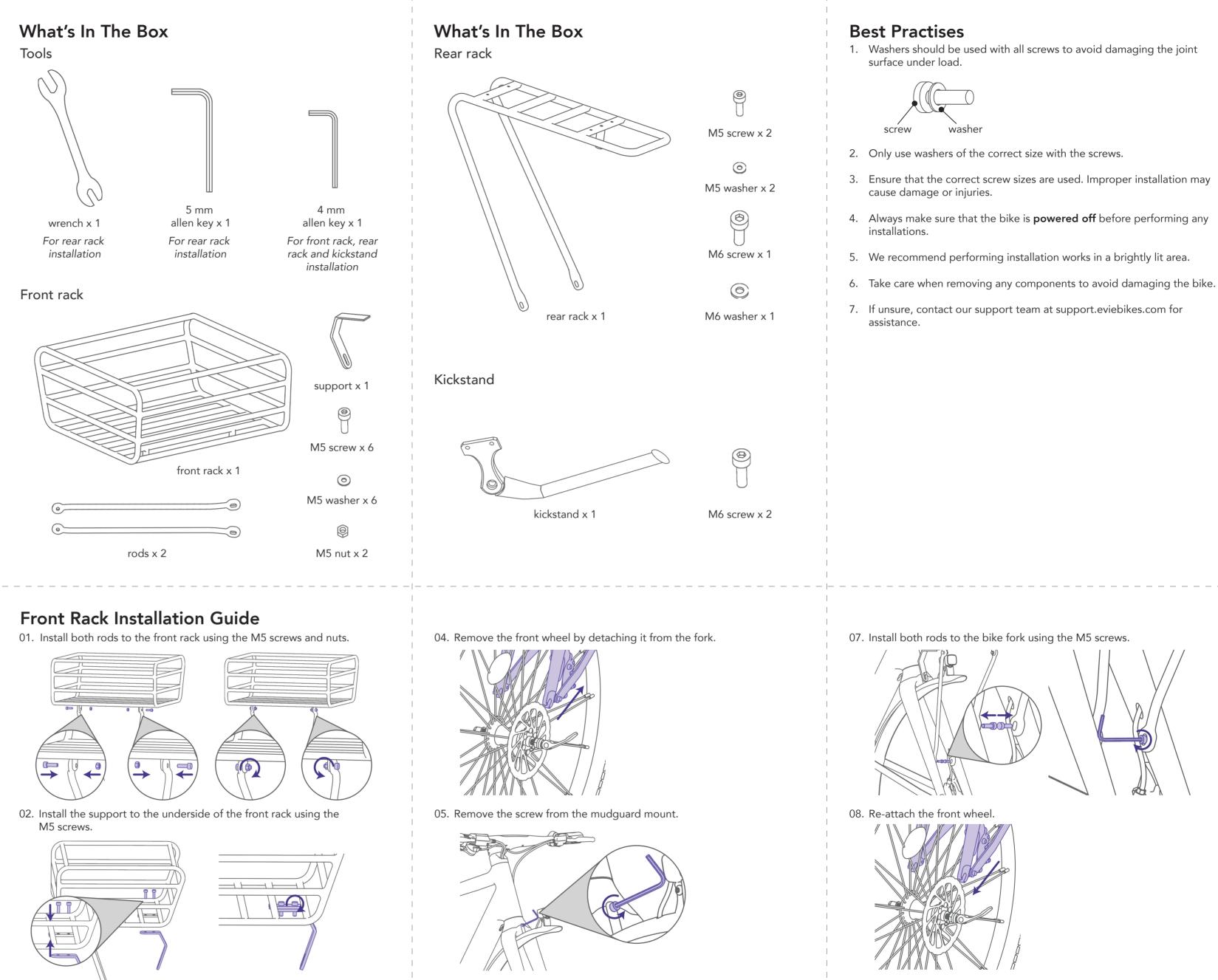
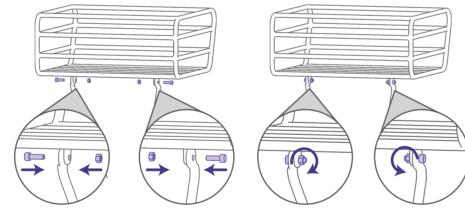
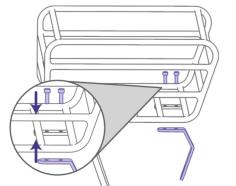
EVIE S1 / T1

Urban Warrior Bundle Installation Guide



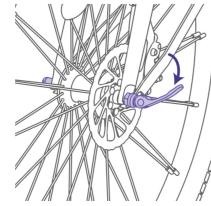








03. Loosen the quick release skewer on the front wheel.

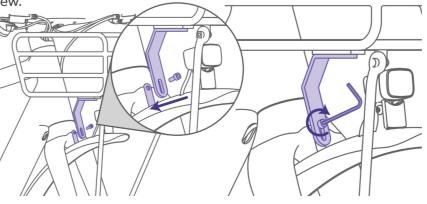




Images in this manual may differ from the actual product.

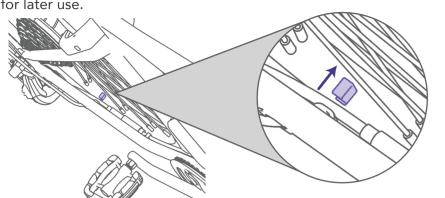
06. Install the rack support over the mudguard mount using the same

09. Tighten the quick release skewer.

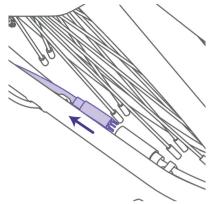


Rear Rack Installation Guide

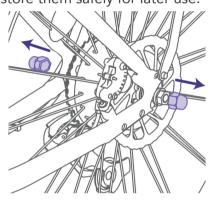
01. Remove the cable tie clip on the bike frame. Make sure to store it safely for later use.



02. Gently unplug the cable running along the frame.

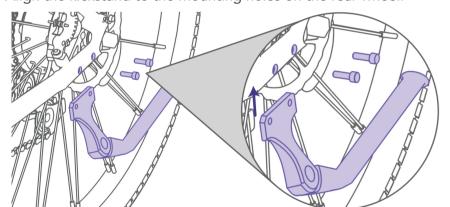


03. Remove the rubber caps on both sides of the rear wheel. Make sure to store them safely for later use.

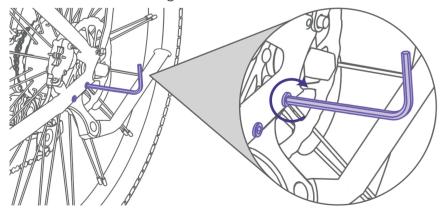


Kickstand Installation Guide

01. Align the kickstand to the mounting holes on the rear wheel.

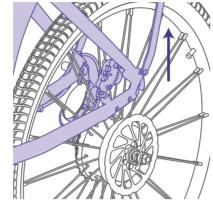


02. Attach the kickstand using the M6 screws.

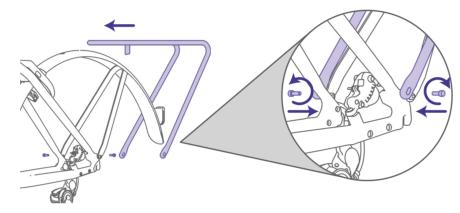


- 04. Loosen the nuts on both sides of the rear wheel. You do not need to remove the nuts completely.

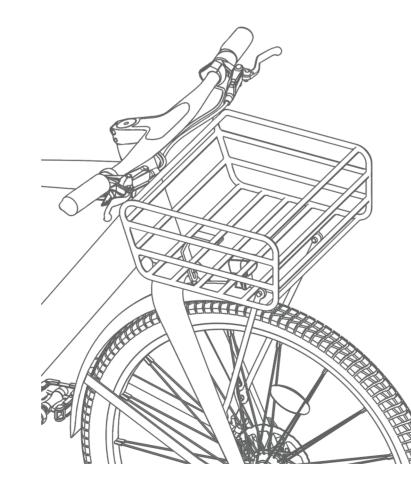




06. Install the rear rack to the bike frame using the M5 screws.



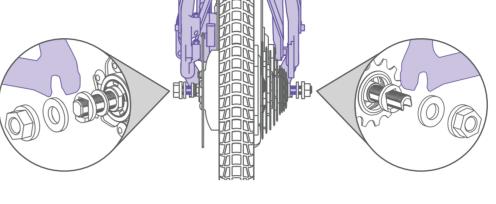
The Front Rack

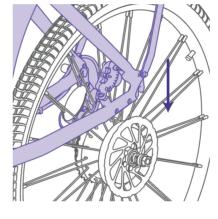


Carry goods easily with the handy front basket.

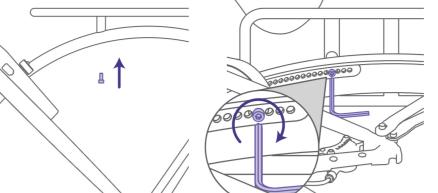
Always make sure to secure items in the basket properly and avoid overloading it to maintain balance and safe riding conditions.

Do not exceed 9 kg load.



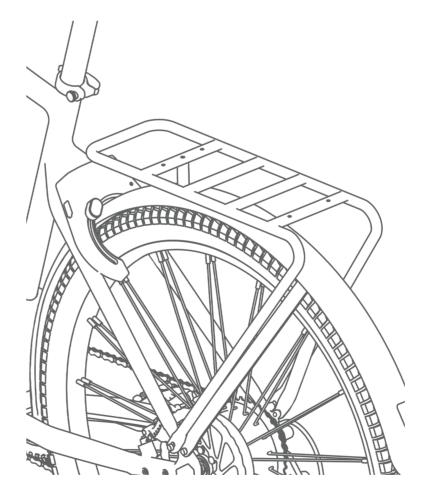


07. Install the M6 screw to fasten the rear rack to the mudguard support.



08. Re-attach the rear wheel. If the nut was removed, carefully assemble it back in the order shown.

The Rear Rack



Carry extra items with the versatile rear rack. Can beused to mount panniers and bags for more storage.

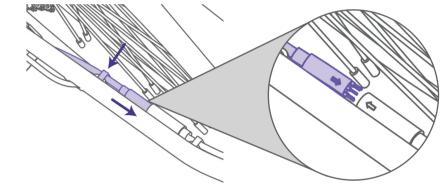
Always make sure that the load is properly balanced and items secured.

Do not exceed 25 kg load.

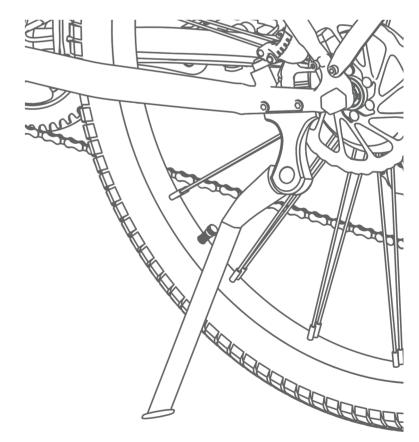
Do not use as a passenger seat or child carrier without a child seat.

09. Tighten the nuts on both sides of the wheel.

- 10. Cover the nuts with the rubber caps on both sides of the wheel
- 11. Carefully re-connect the cable. Use the arrow markings on the cables to align the connectors. Re-attach the cable tie and use it to clip the cables.



The Kickstand



Park your bike conveniently and keep it steady while loading or unloading items.

The kickstand is designed to support the weight of the bike only.

Do not use the kickstand to support your full weight or a fully-loaded bike as it may result in the kickstand bending or breaking in extreme cases.