

B-Back compatibility

Your bike is compatible with the B-Back if it meets all these requirements



Dutch bike

OU



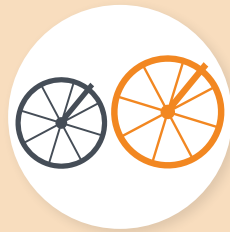
MTB

OU

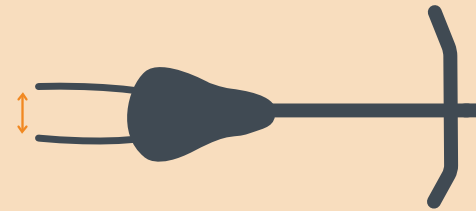


Road bike

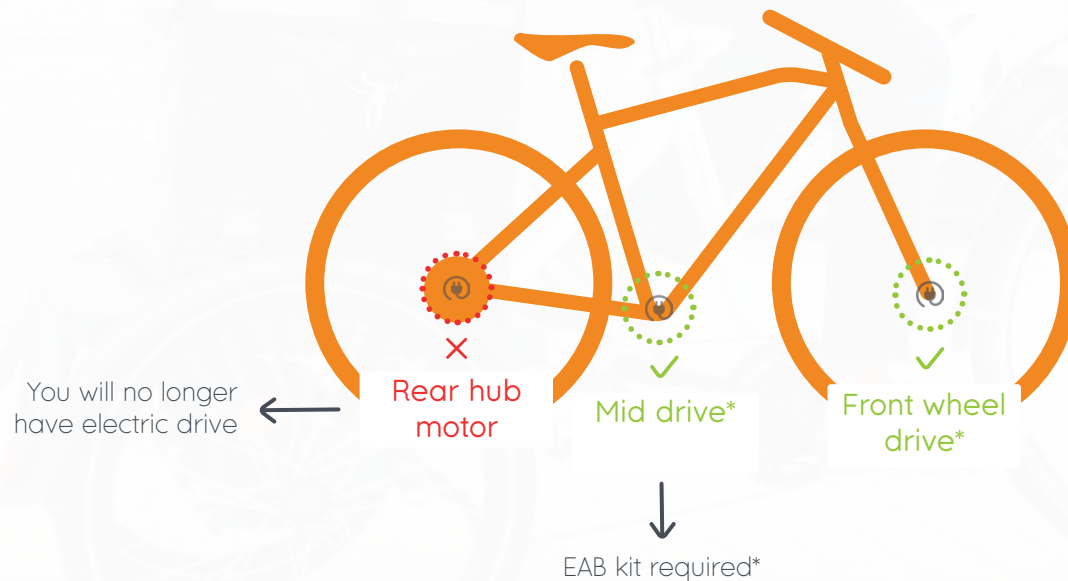
*Carbon, plastic and bamboo frames and bamboo frames are not recommended.



Rear wheel
26 to 29 Inch

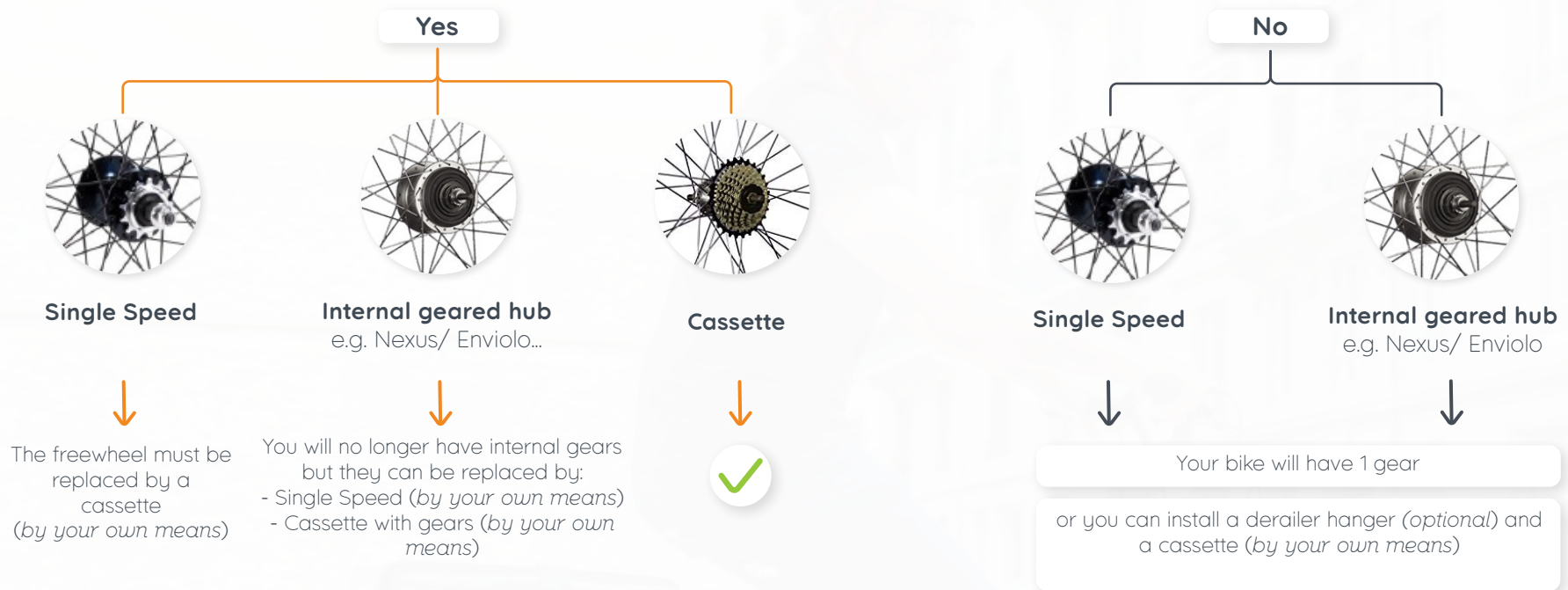


Spacing between the bases
(rear hub) : **135 mm/ 5.3"**



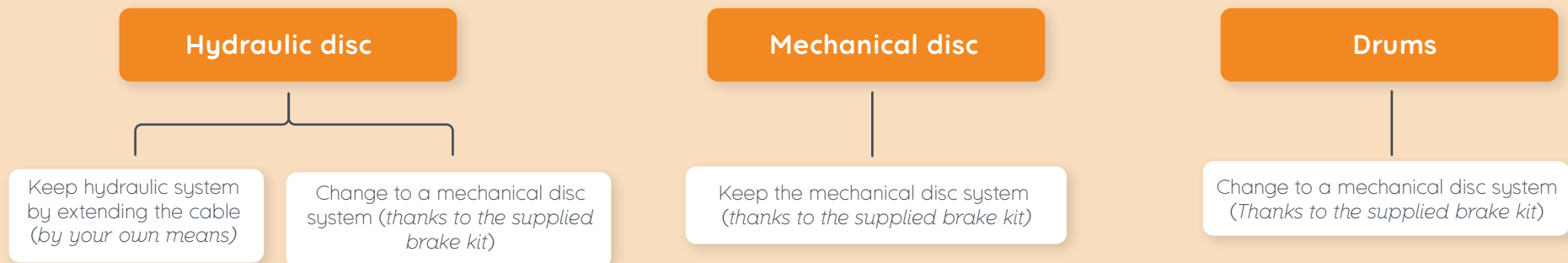
*If the Speed Sensor is built in the bike's frame and is not removable, then the EAB kit is not compatible.
If your motor works without Speed Sensor (but with a torque sensor only for example), no need for a VAE Kit. The B-Back is compatible and you will keep your assistance.

Does your bike have a derailleur hanger?



*The freewheel body of our hub is standard Shimano HG (hyperglide) which accepts between 7 and 11 speeds. The largest sprocket shall not exceed 38 teeth.

The rear brake system has

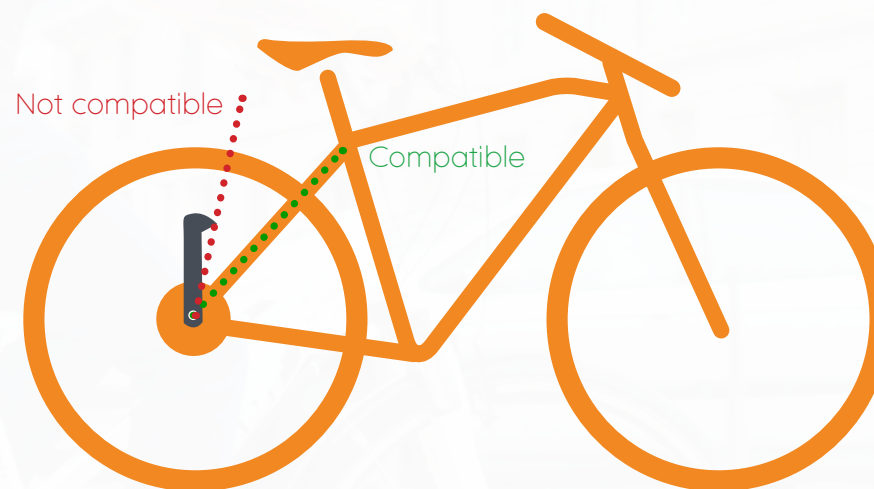
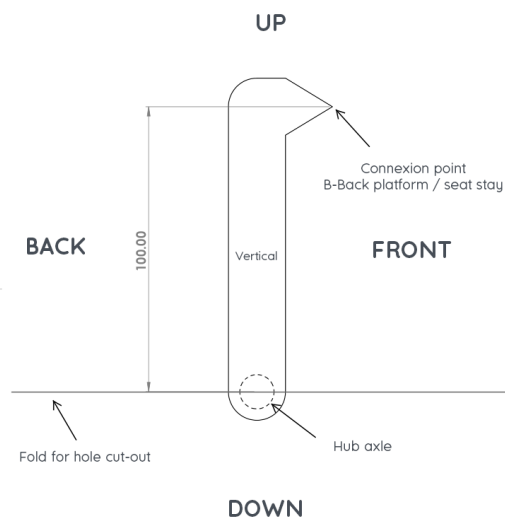


How to know if the B-Back fits to the frame ?

1. In order to confirm the compatibility, please print the entire template on the last page of this document. Then, check the 100mm dimension.

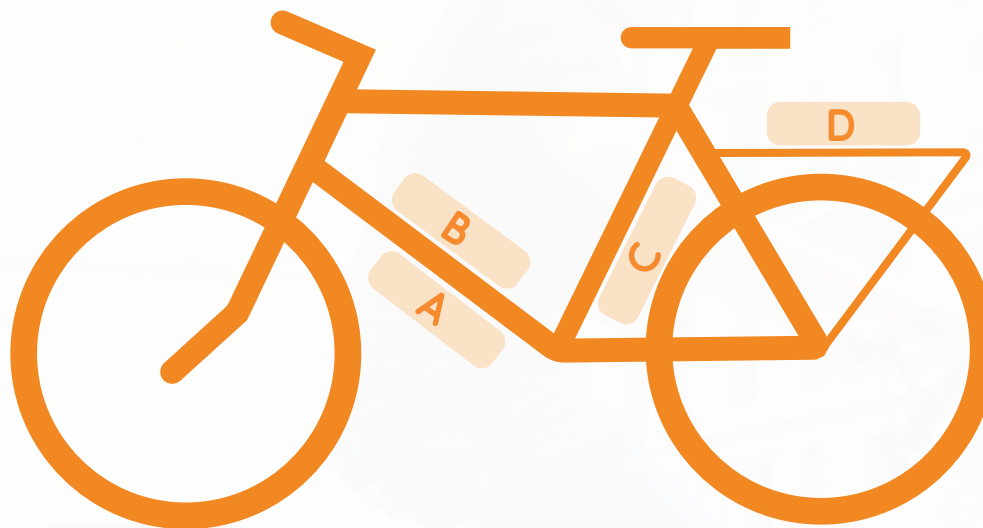
2. Then place the printed template on the hub just like in the image below.

Print the entire template
Check the 100 mm dimensions



If the hub goes behind the template, then your bike is not compatible.

Where is the bike's battery?



1. If the battery is placed like A. B. C. (cf image above): your bike is compatible
2. If your battery is on the rack, there are two options:

- **The rack cannot be removed:** you can install the B-Back but without the upper platform. It is therefore not compatible with the B-Back Box or B-Back Animal. The battery can stay on the rack.
- **The rack can be removed:** you can install the B-Back. You'll have to take it apart and put it elsewhere.

In any case, contact us directly

 contact@addbike.fr

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Print the entire template
Check the 100 mm dimensions

