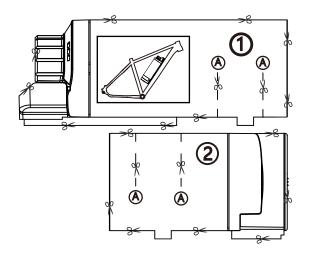
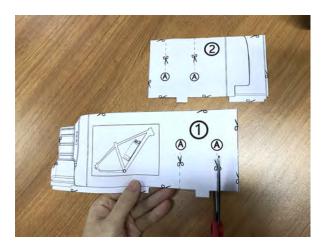
Universal Ebike Conversion Kits

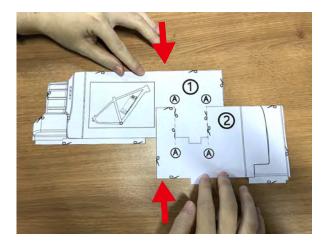
GOSPADE

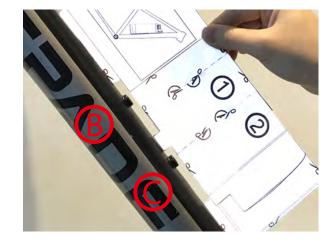
Measure Whether The battery Can Be Installed On Your Frame

- 1. The cardboard model is made up of ① and ② two parts, the cardboard model is 1:1 to the battery size.
- 2. Download and cut out the cardboard ① and ②.
- 3. Cut along the dotted line at A on the carboard ① and ② separately.
- 4. Combine cardboard ① and cardboard ② along the cutted dotted line.



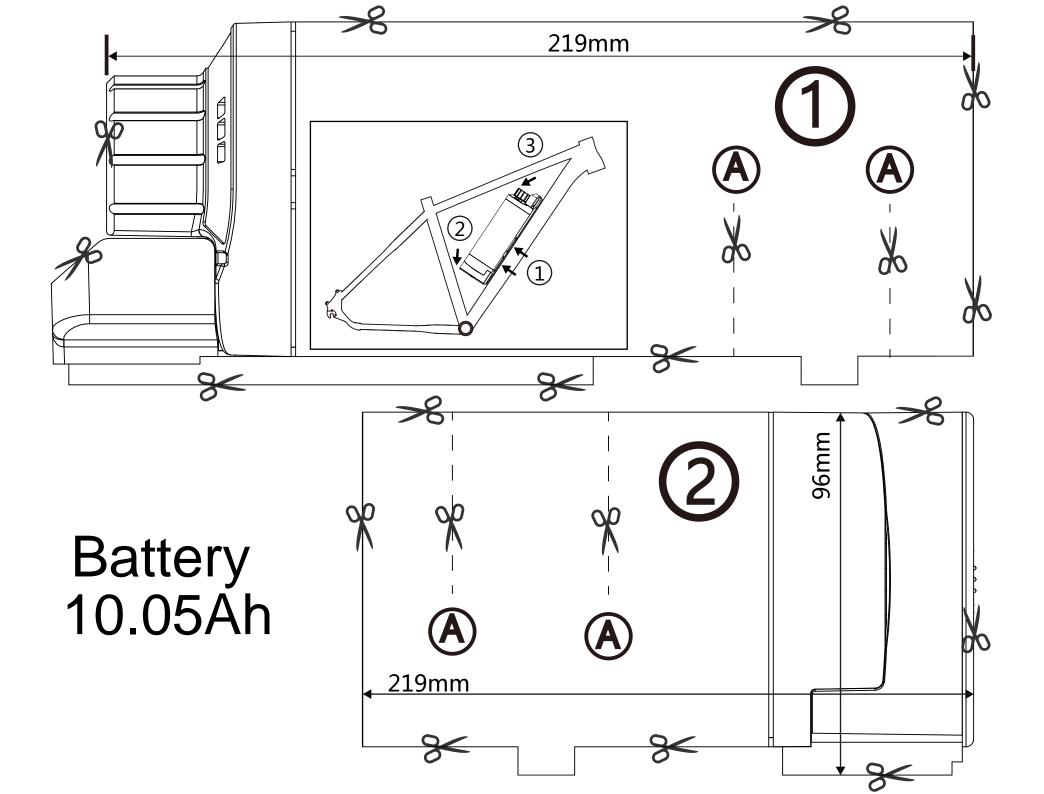


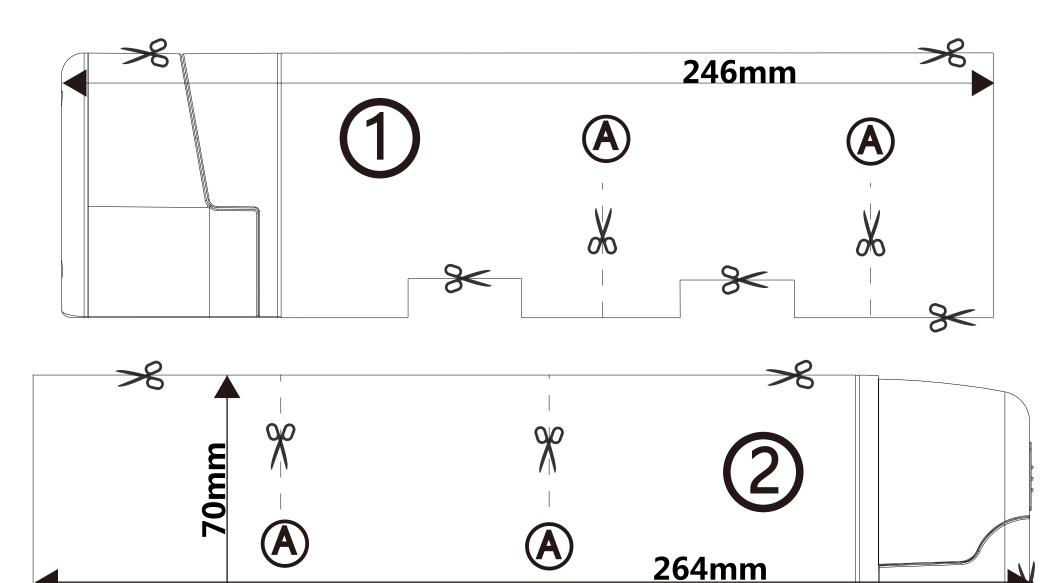






5. Take the cardboard model to your frame and measure it. If the bottle screw hole in the frame is inside the B and C groove separately, and the cardboard model doesn't touch the D and E positions of the frame, then this battery can be installed on your bike frame.





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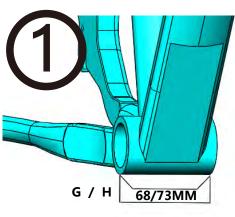
Battery 5.8Ah

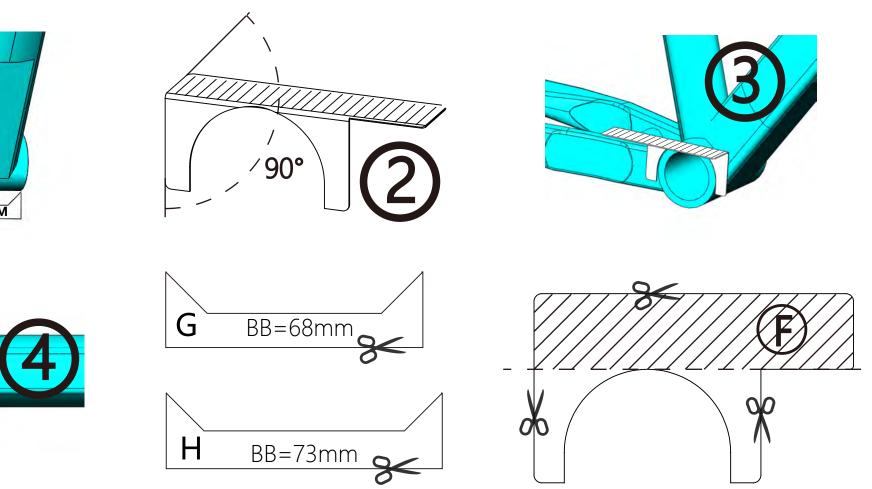
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Universal Ebike Conversion Kits

Measure Whether The Motor Can Be Installed On Your Frame :

- 1. The GOSPADE Motor suitable for the 68/73mm wide bottom bracket frame.
- 2. Download and cut out the cardboard F.
- 3. Bend the cardboard F 90 degrees along the dotted line as Figure 2.
- 4. Align the cardboard F to the bottom bracket hole as Figure ③. If the shaded part of the board doesn't touch the chain stay, then the motor can be installed on your bike frame.





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