

PROJECT BMX

BATTERY REMOVAL INSTRUCTIONS

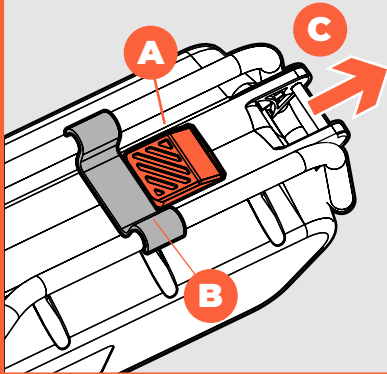


WARNING

EXERCISE CAUTION WHEN REMOVING THE BATTERY, AS THERE IS A POTENTIAL PINCH POINT BETWEEN THE UNDERSIDE OF THE SADDLE, SADDLE RAILS AND BATTERY.

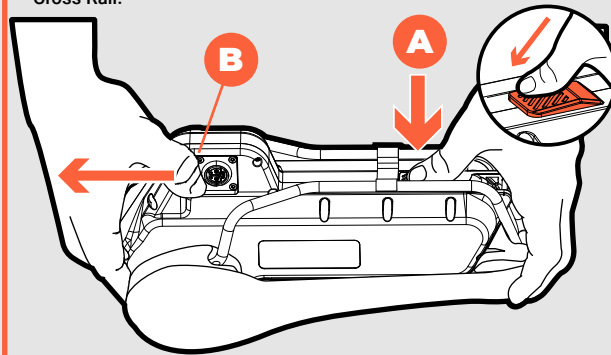
1

On the underside of the battery, check the Lock Button (A). Ensure the Button is **NOT** resting against the Saddle Cross Rail (B). If the Lock Button is resting on the Saddle Cross Rail, push the battery forward (C) so it is free.



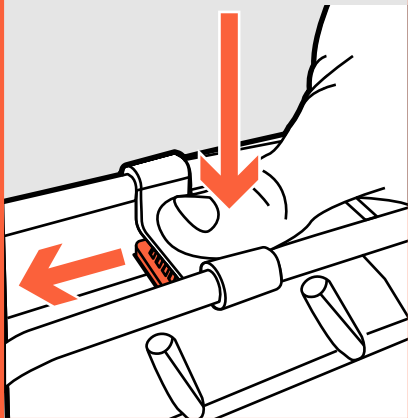
2

To release the battery, compress the Lock Button by placing your thumb on the textured area (A). Press down on the Lock button with one hand and pull the battery out of the with the second hand. If the Lock Button sticks to the Saddle Cross Rail, push the battery forward and to release and try again. The Lock Button can be compressed on an angle to assist with lowering it below the Saddle Cross Rail.



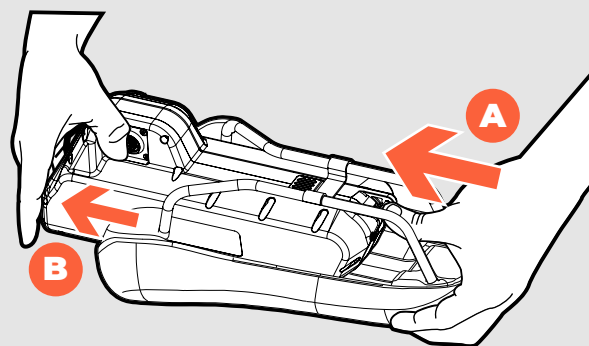
3

Ensure to continue downwards pressure on the Lock Button until it has moved underneath the Saddle Cross Rail.



4

Once the Lock Button has moved under the Saddle Cross Rail. Push from the the front of the Battery (A) and pull from the rear of the Battery (B).



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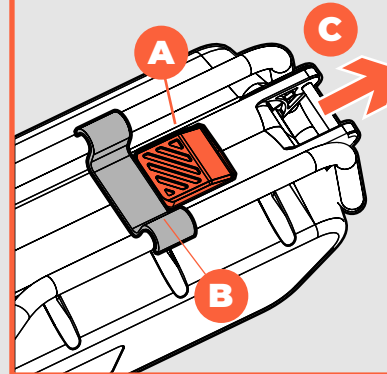


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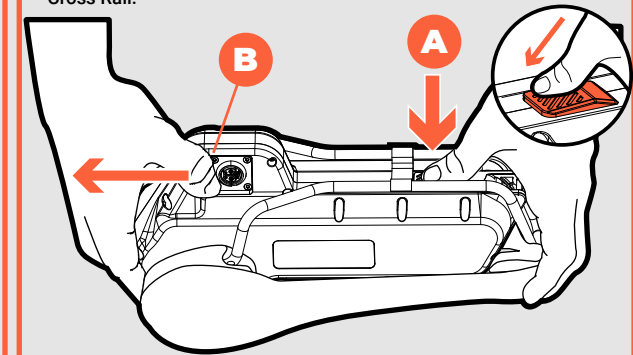
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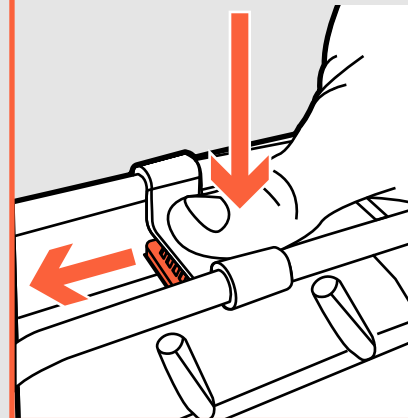
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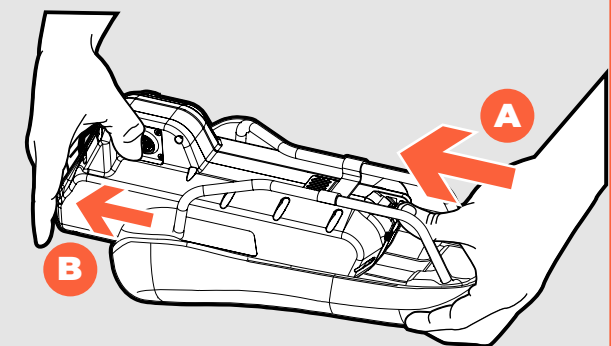
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