



EVOTECH®
P E R F O R M A N C E

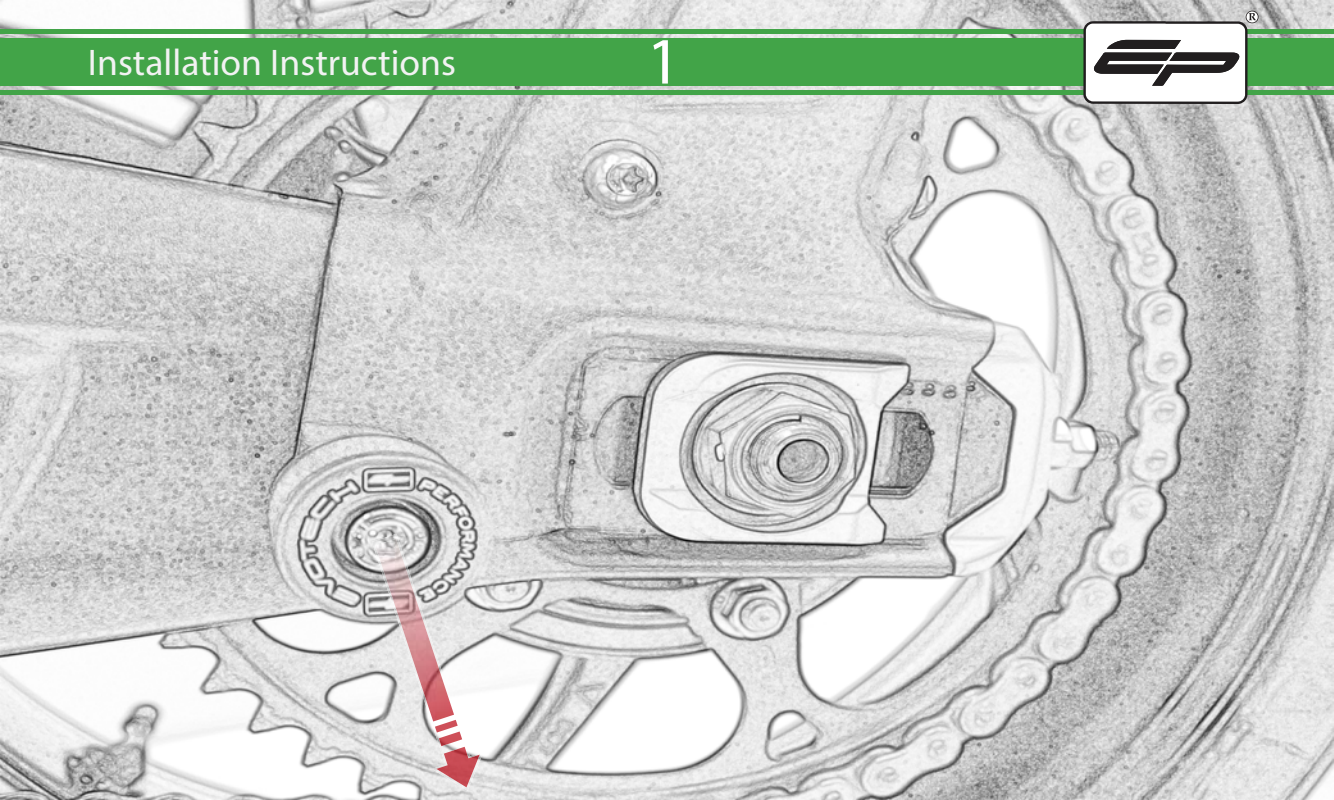
www.evotech-performance.com

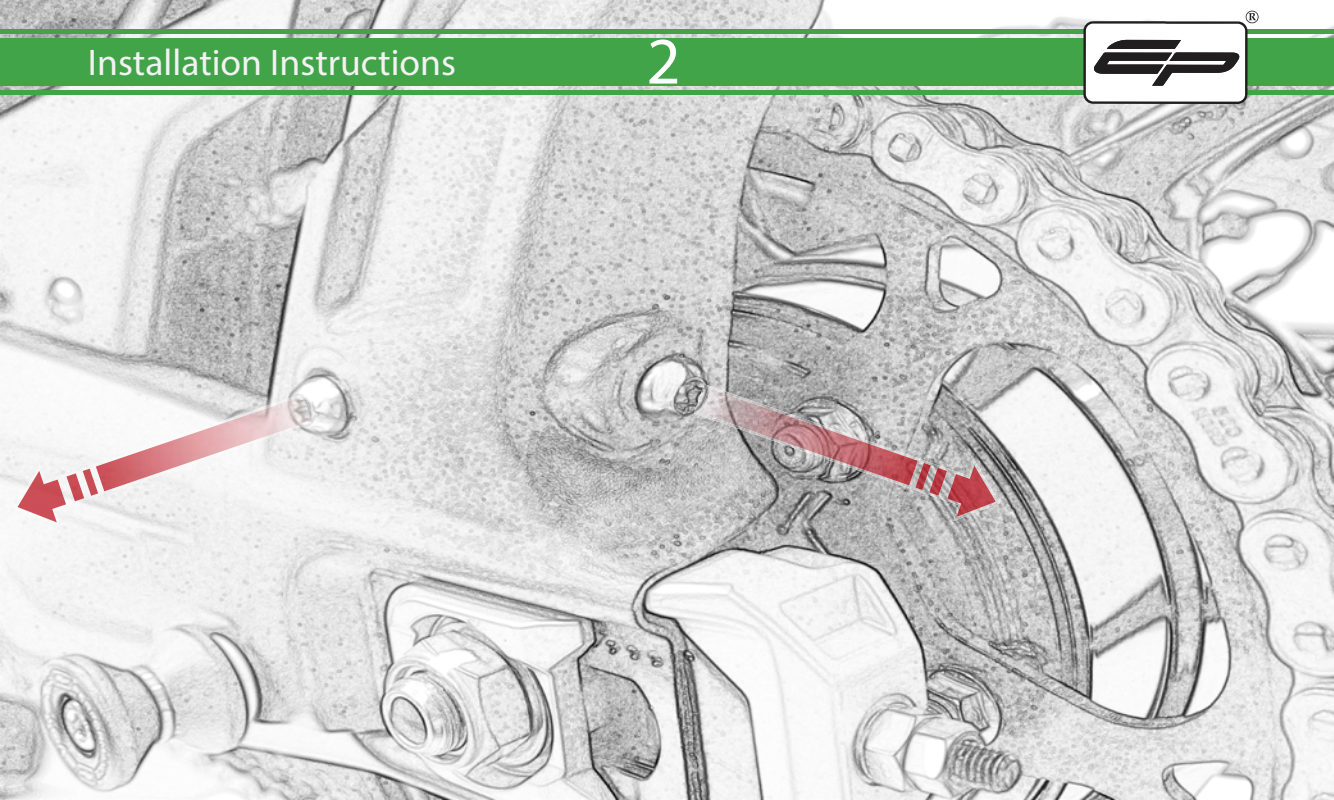
Triumph Trident Tail Tidy
Installation Instructions



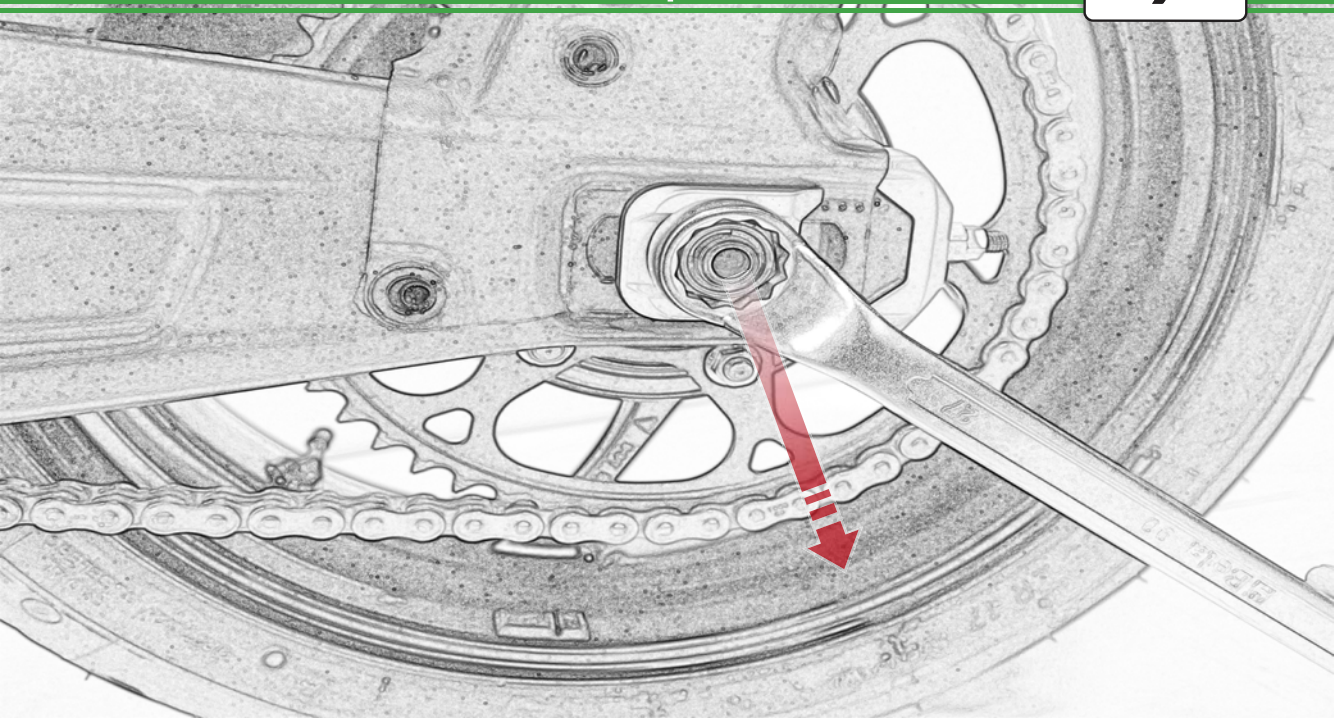
Kit Contents PRN015578

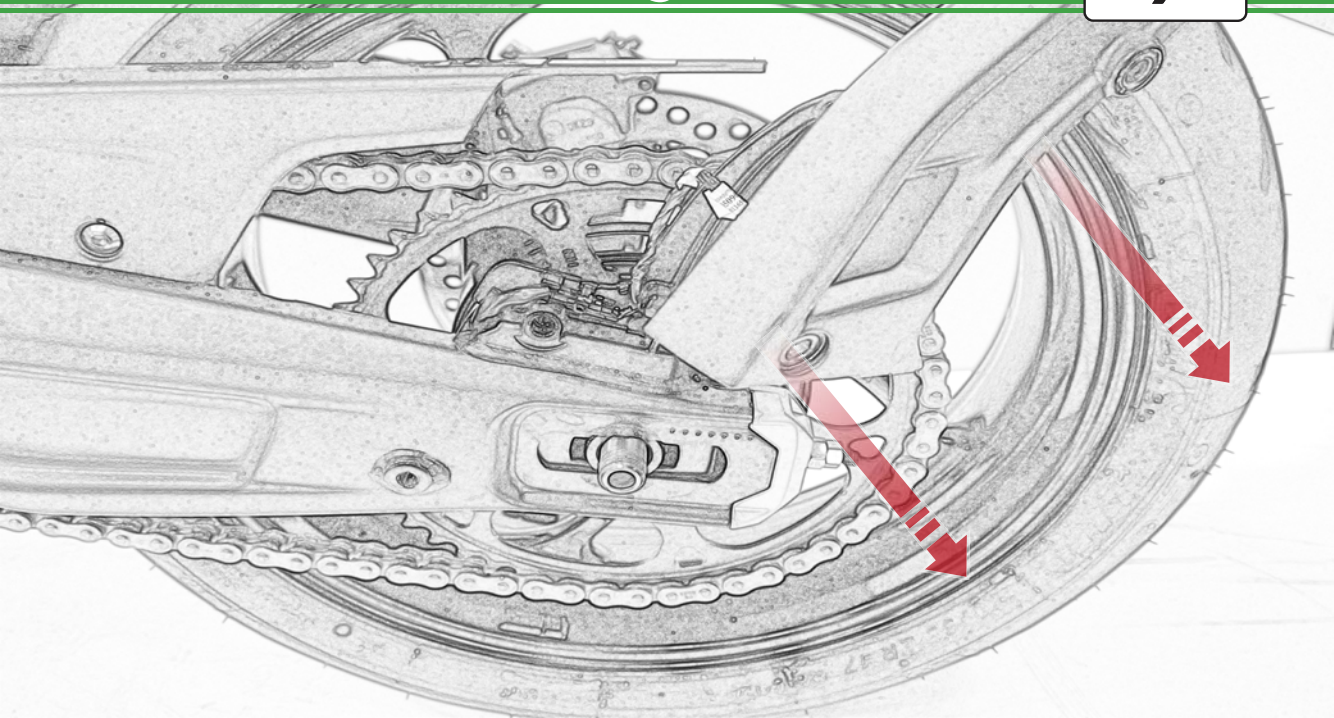
- (A) 1 x M8 x 20mm Button Head Bolt
- (B) 1 x M5 x 16mm Button Head Bolt
- (C) 1 x M5 Washer
- (D) 1 x Back Spacer
- (E) 1 x Front Spacer
- (F) 2 x M6 x 16 Black Button Head Bolt
- (G) 2 x M6 Flange Nut
- (H) 2 x M4 x 6 Black Button Head Bolt
- (I) 2 x P-Clip (No.2)
- (J) 4 x Undertray Spacer
- (K) 4 x Grub Screw
- (L) 4 x M5 x 35 Black Button Head Bolt
- (M) 6 x M4 x 8 Black Button Head Bolt

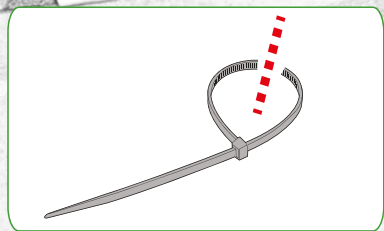
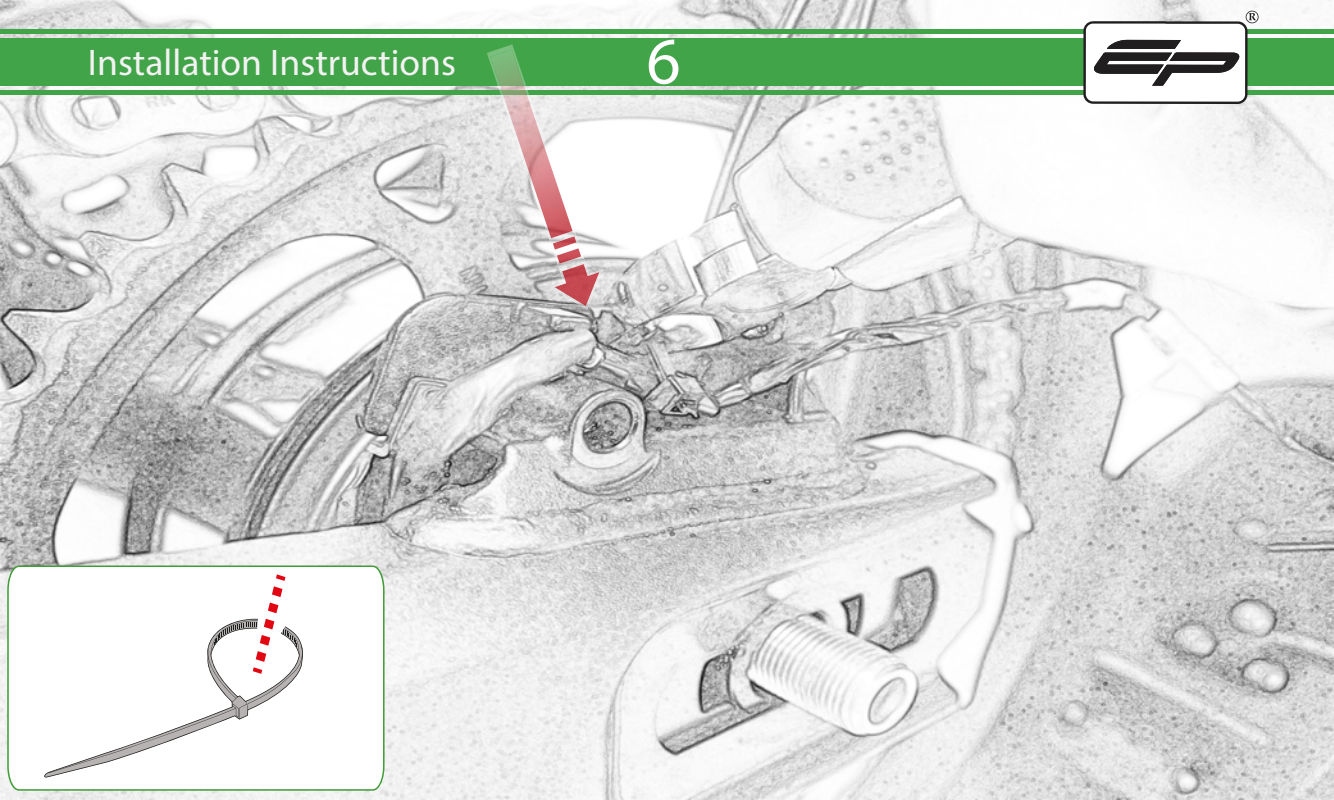


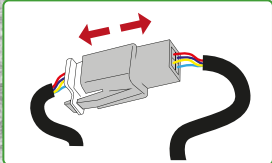
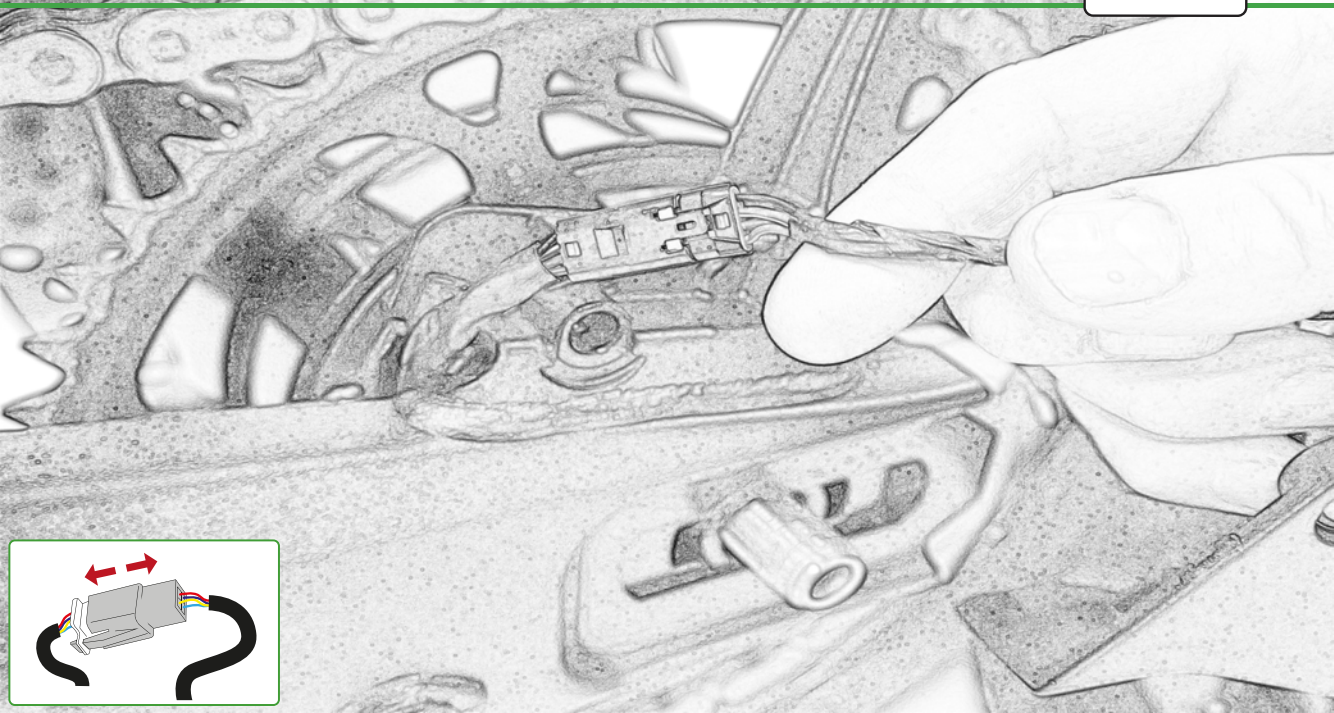


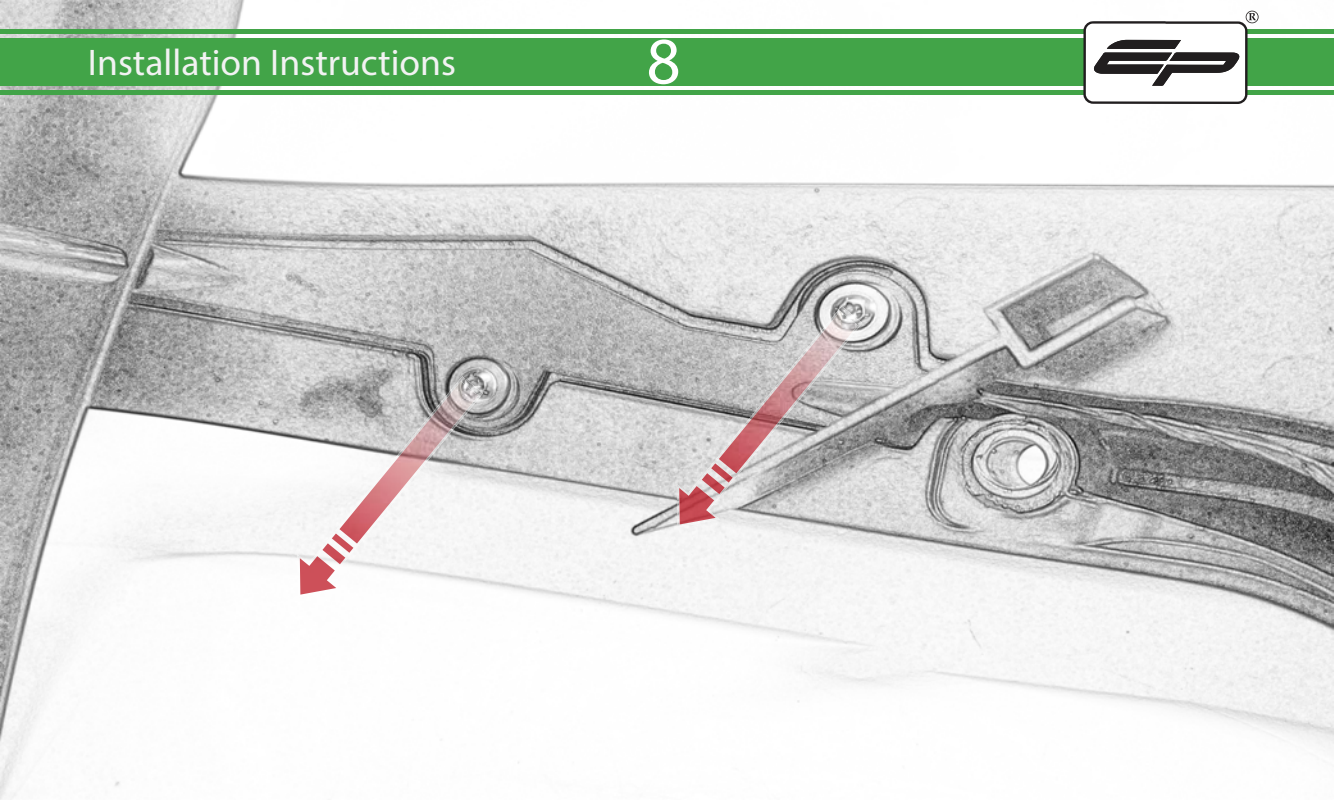


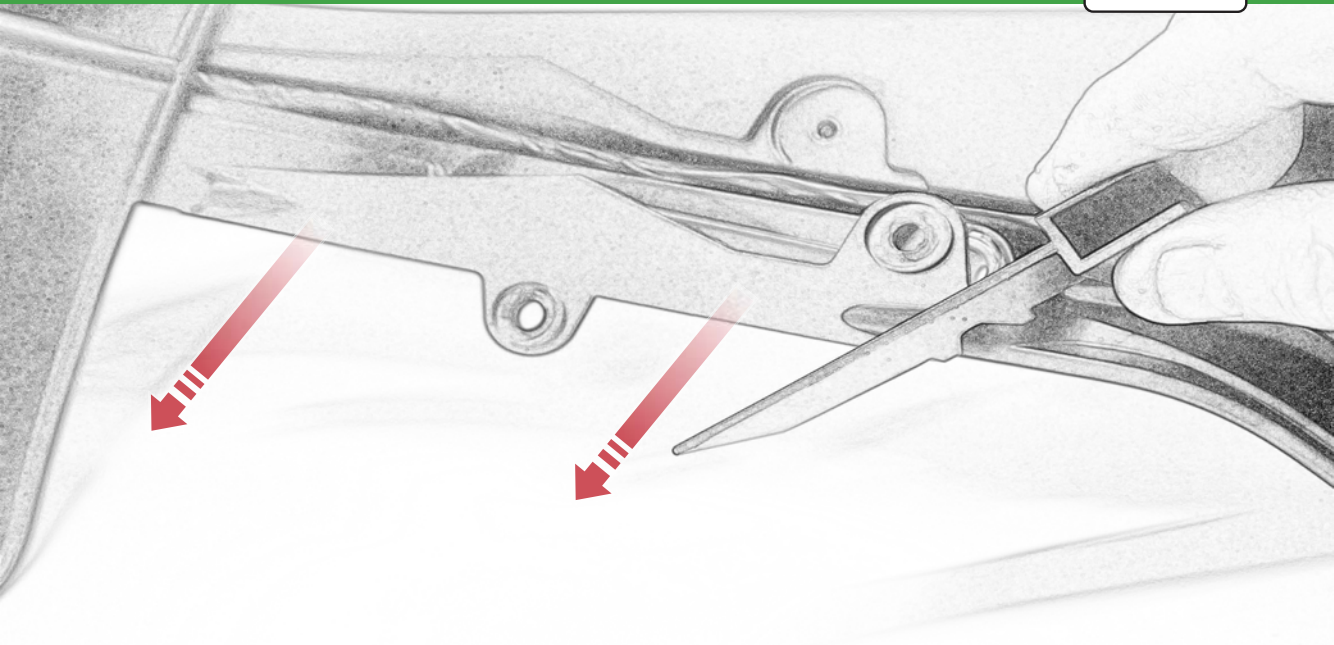


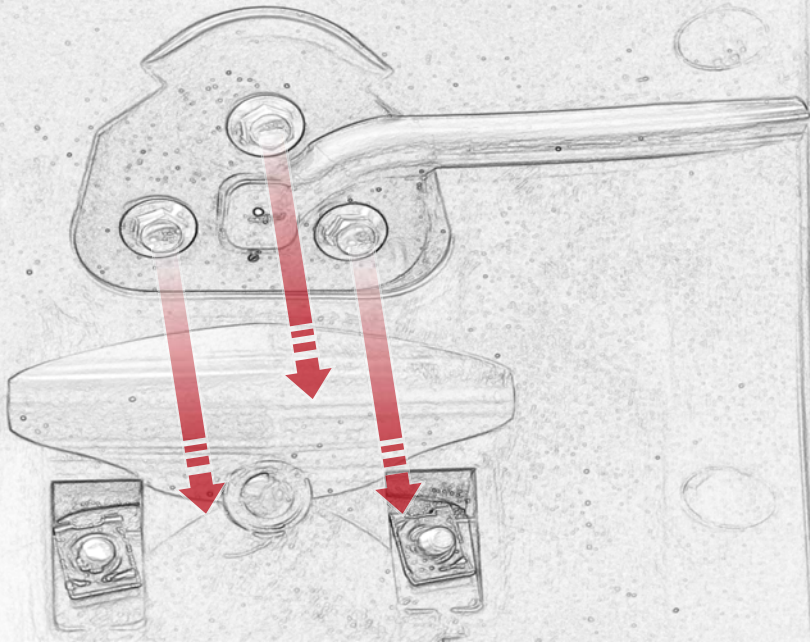


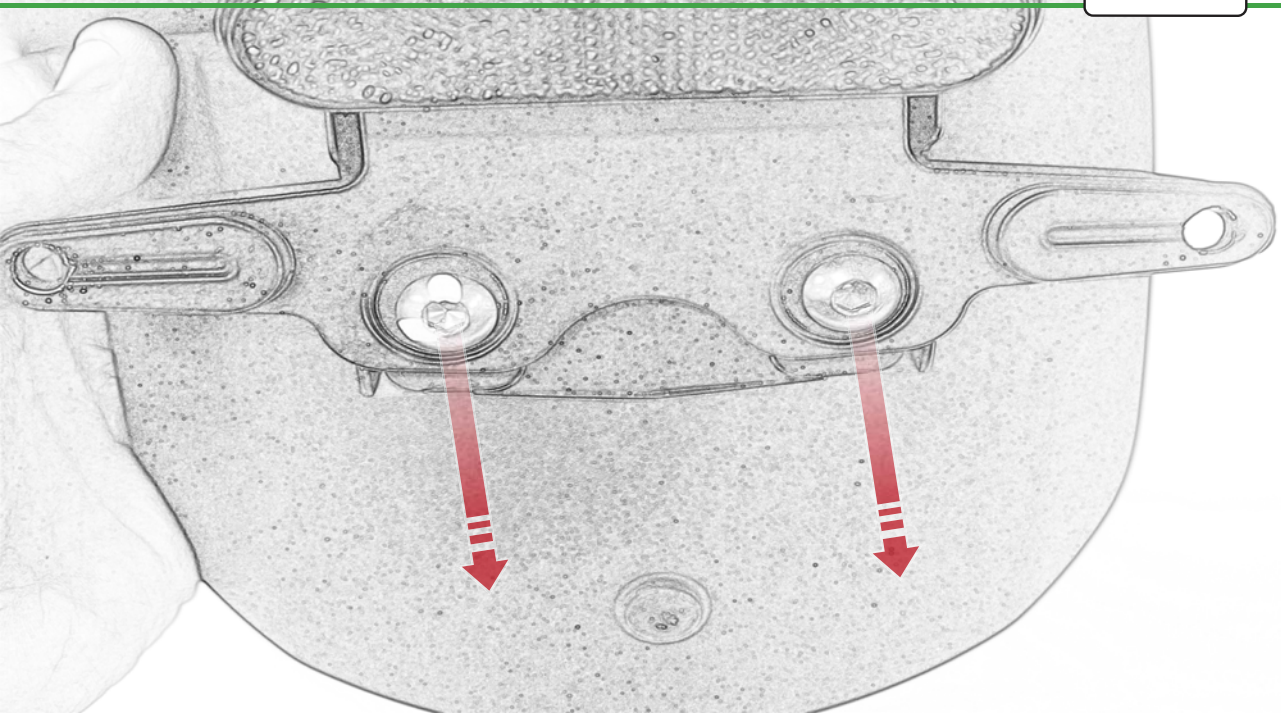


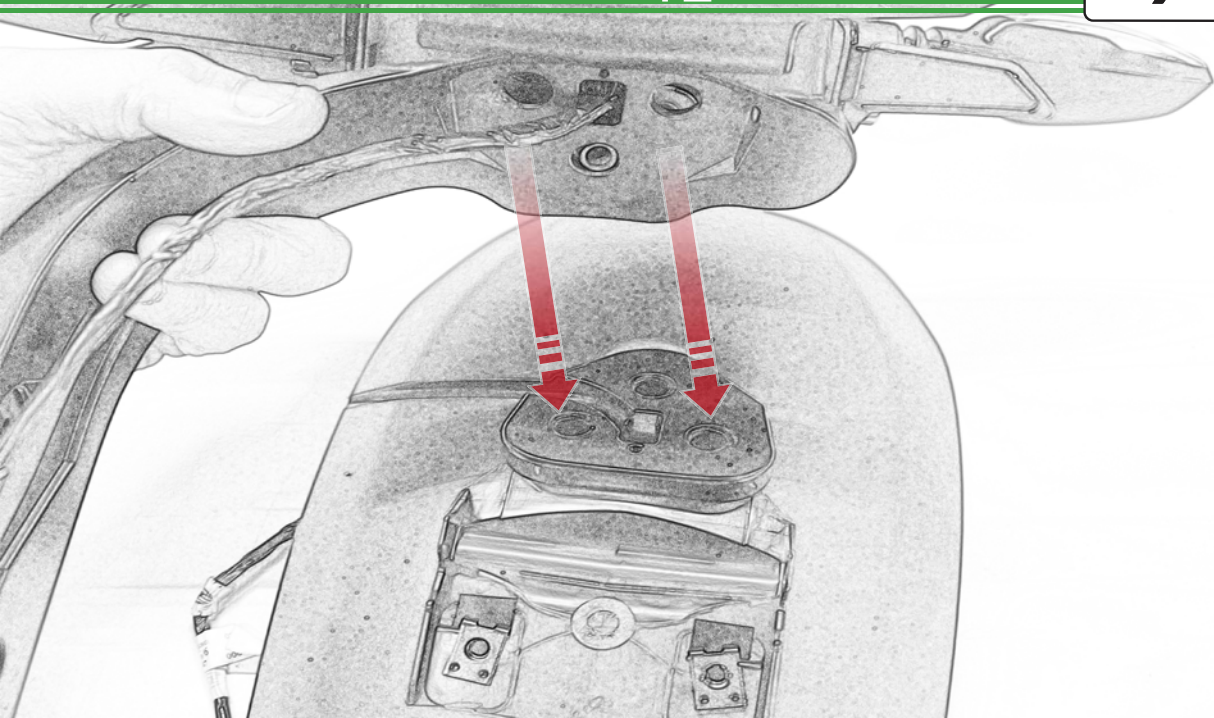


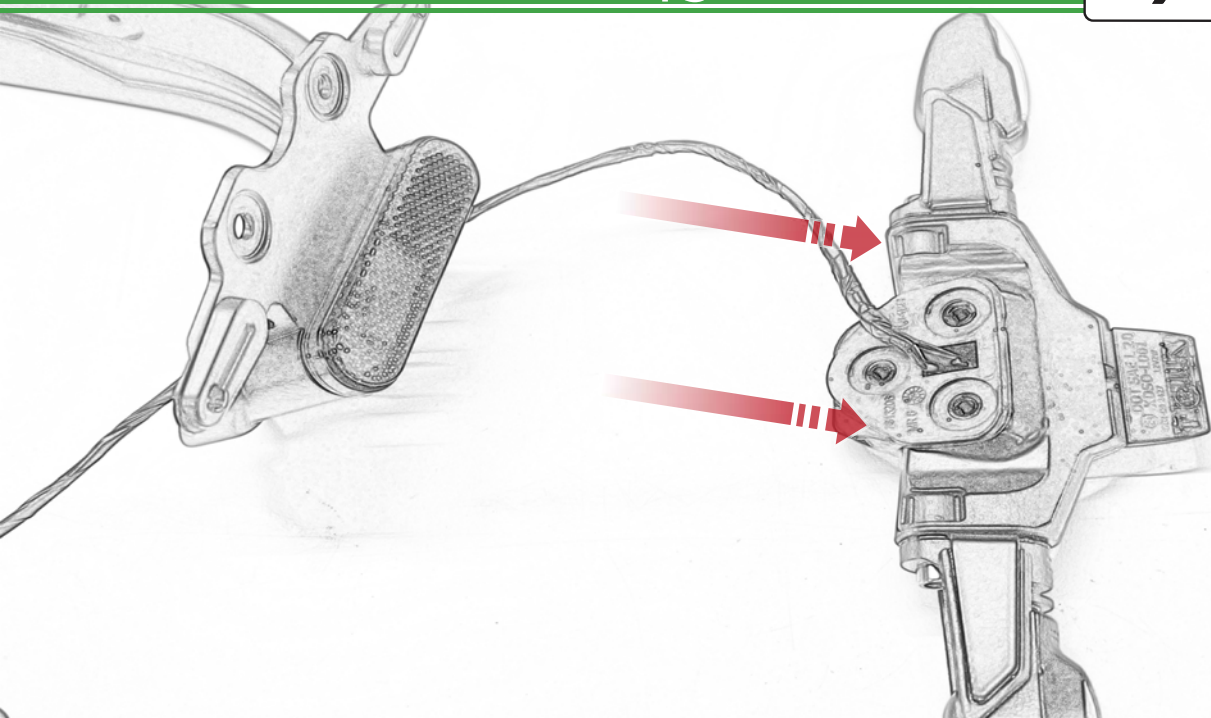


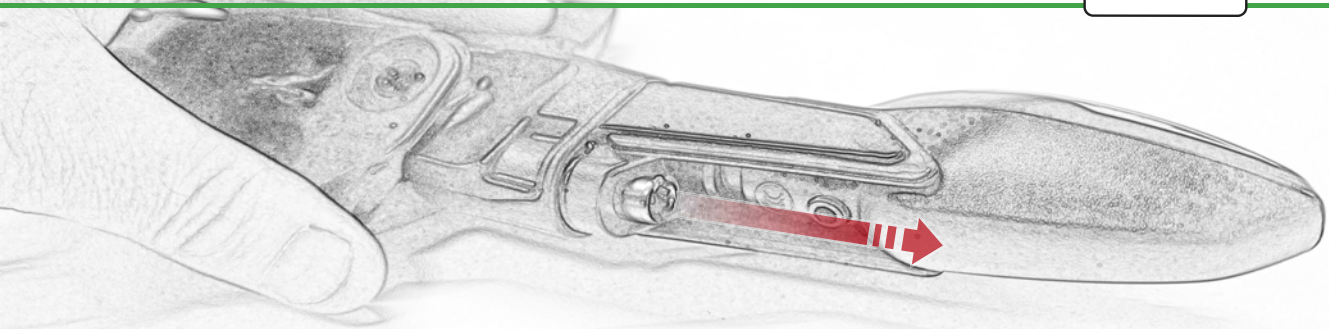




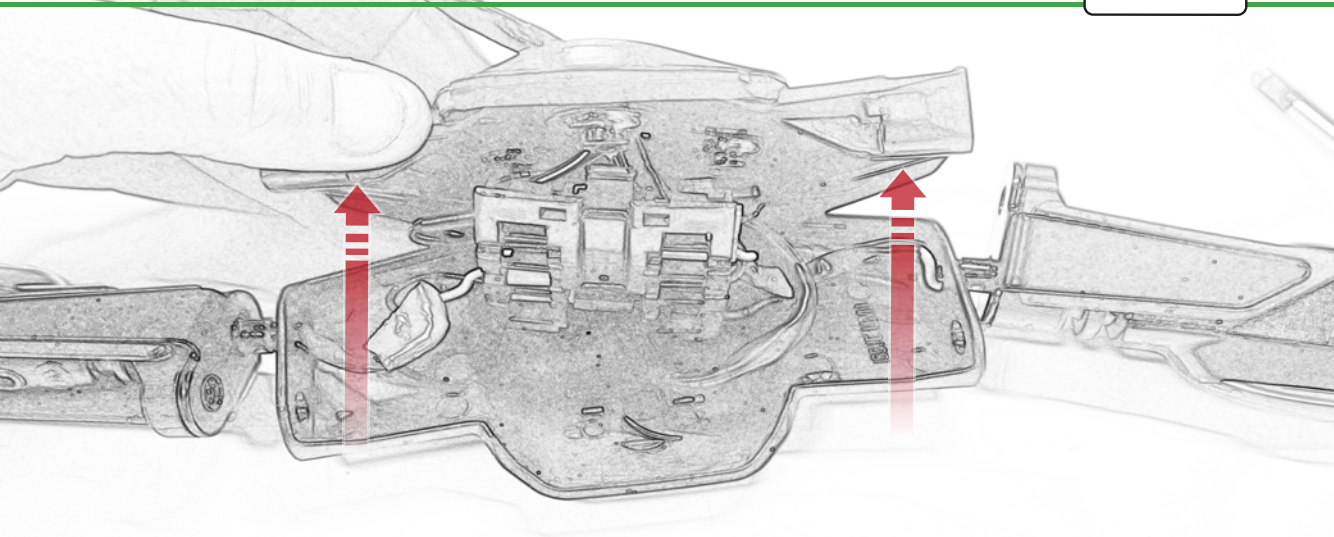


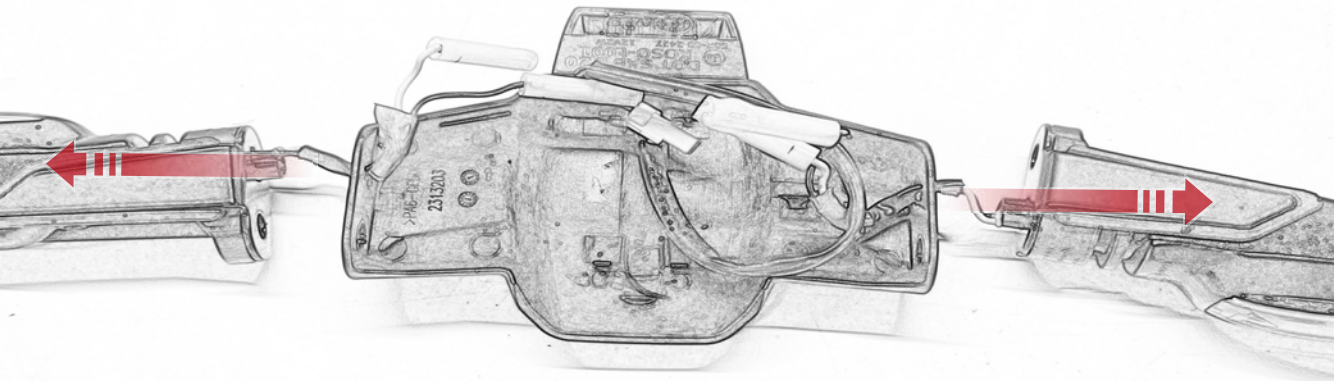


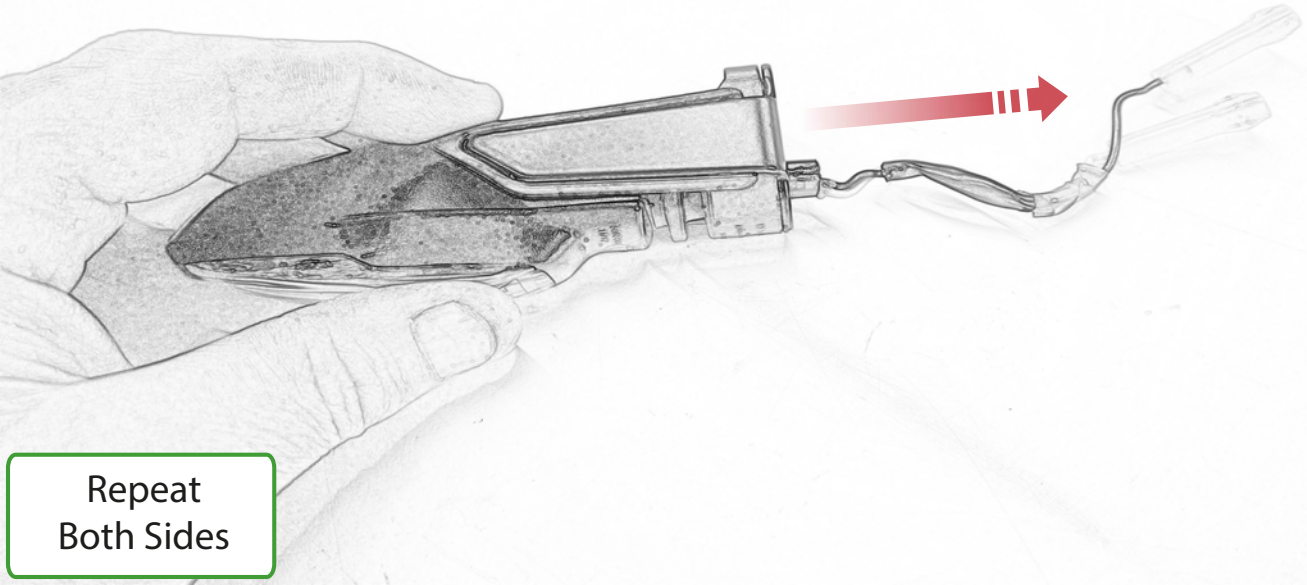




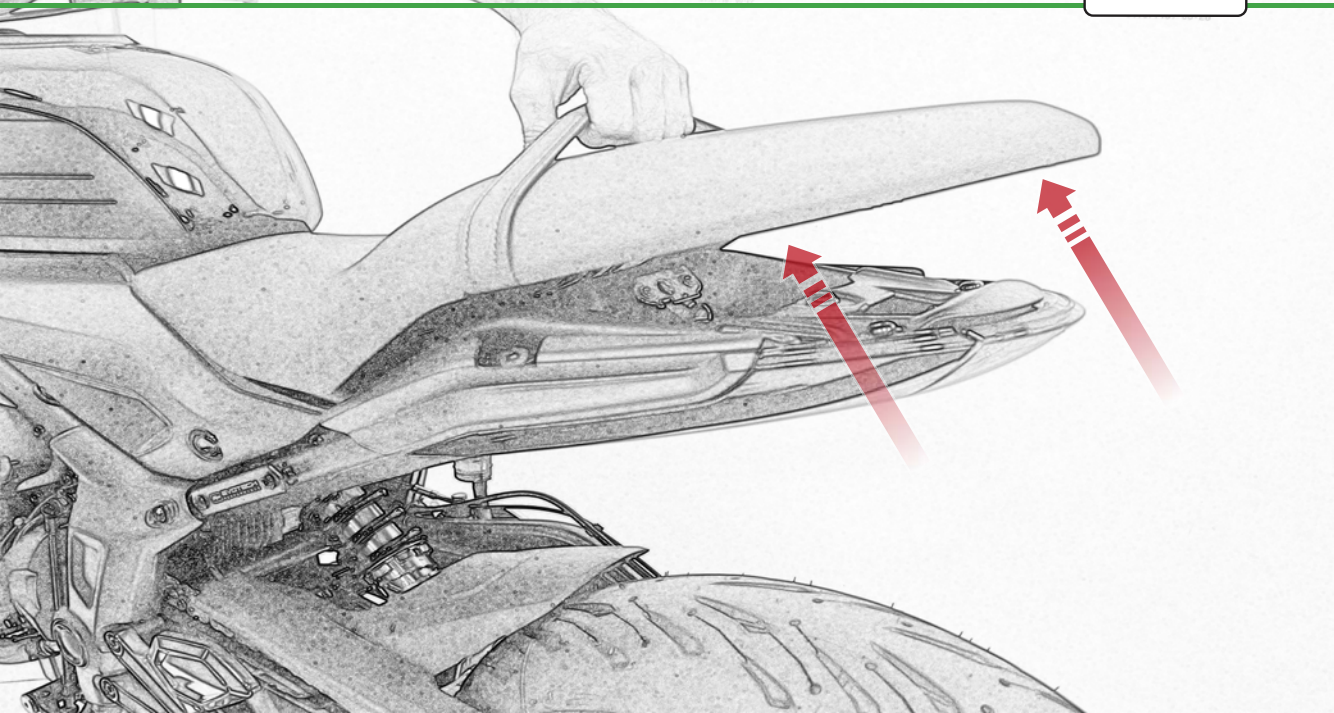
Repeat
Both Sides

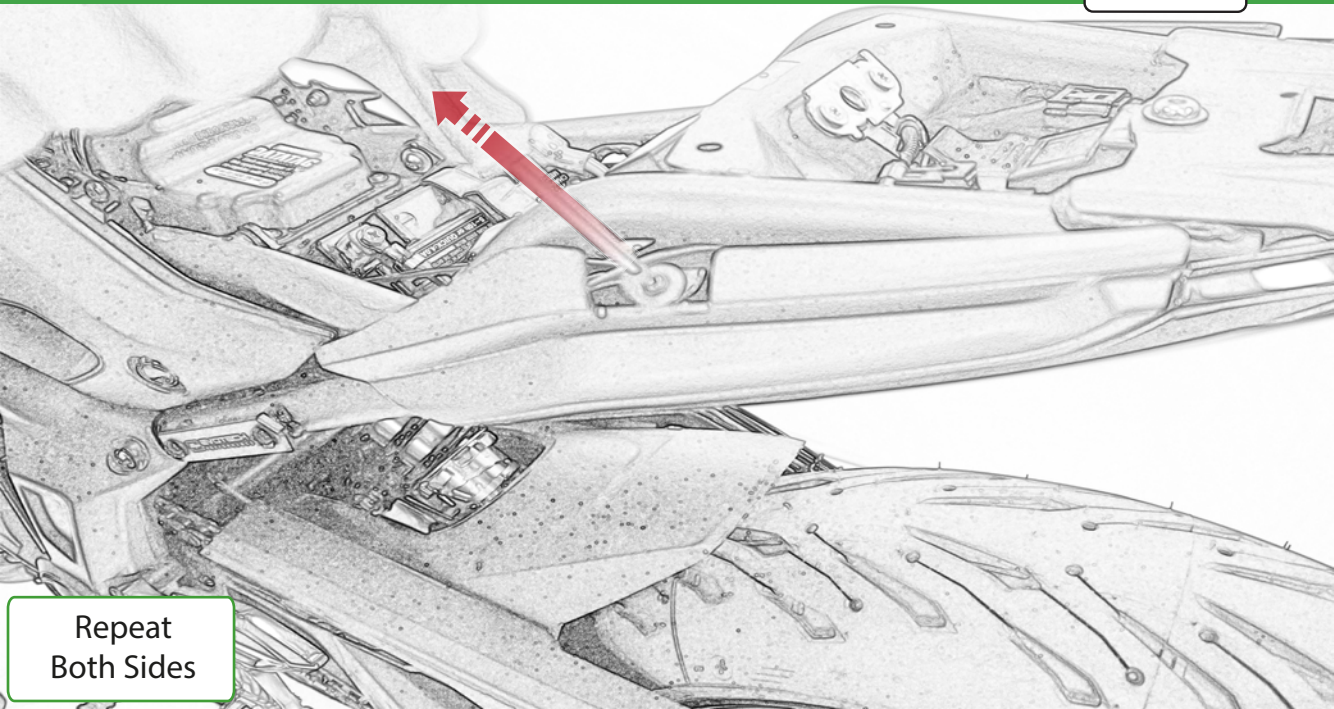




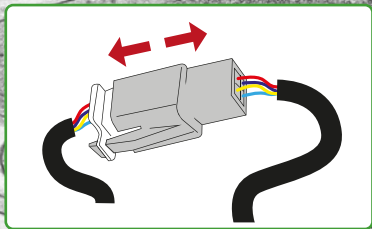
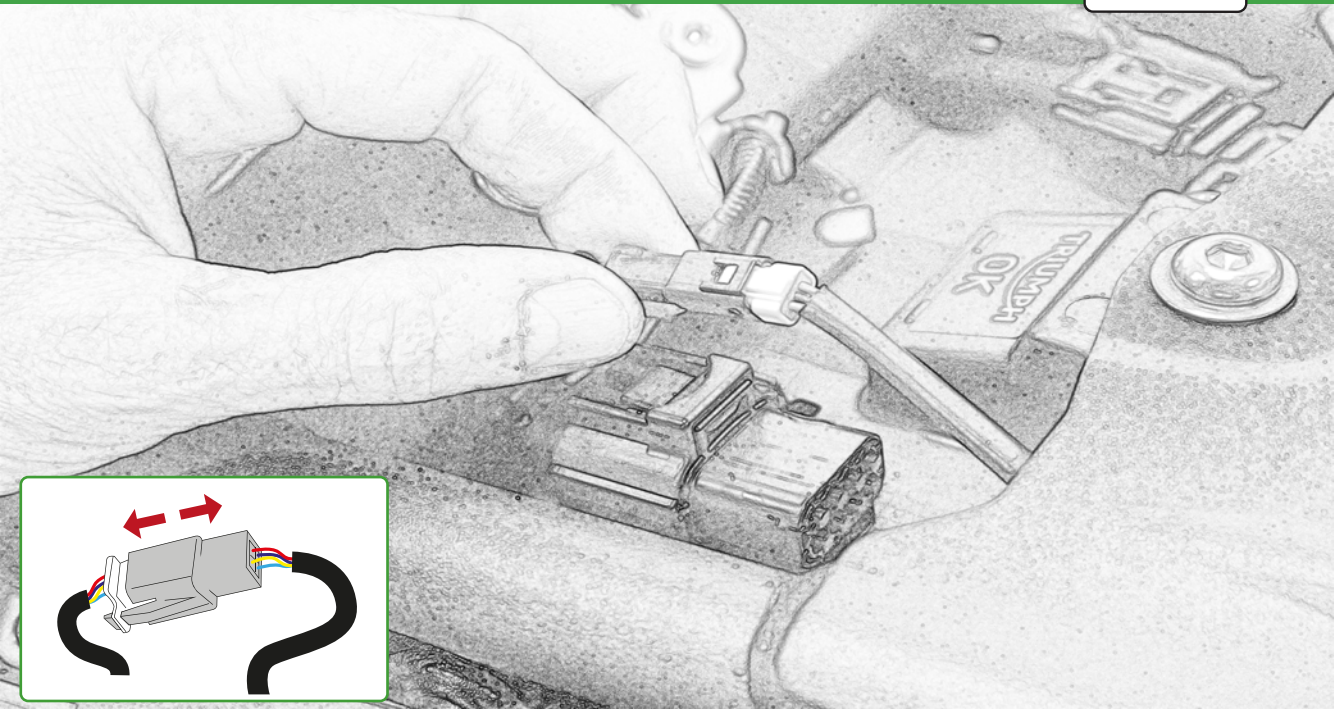


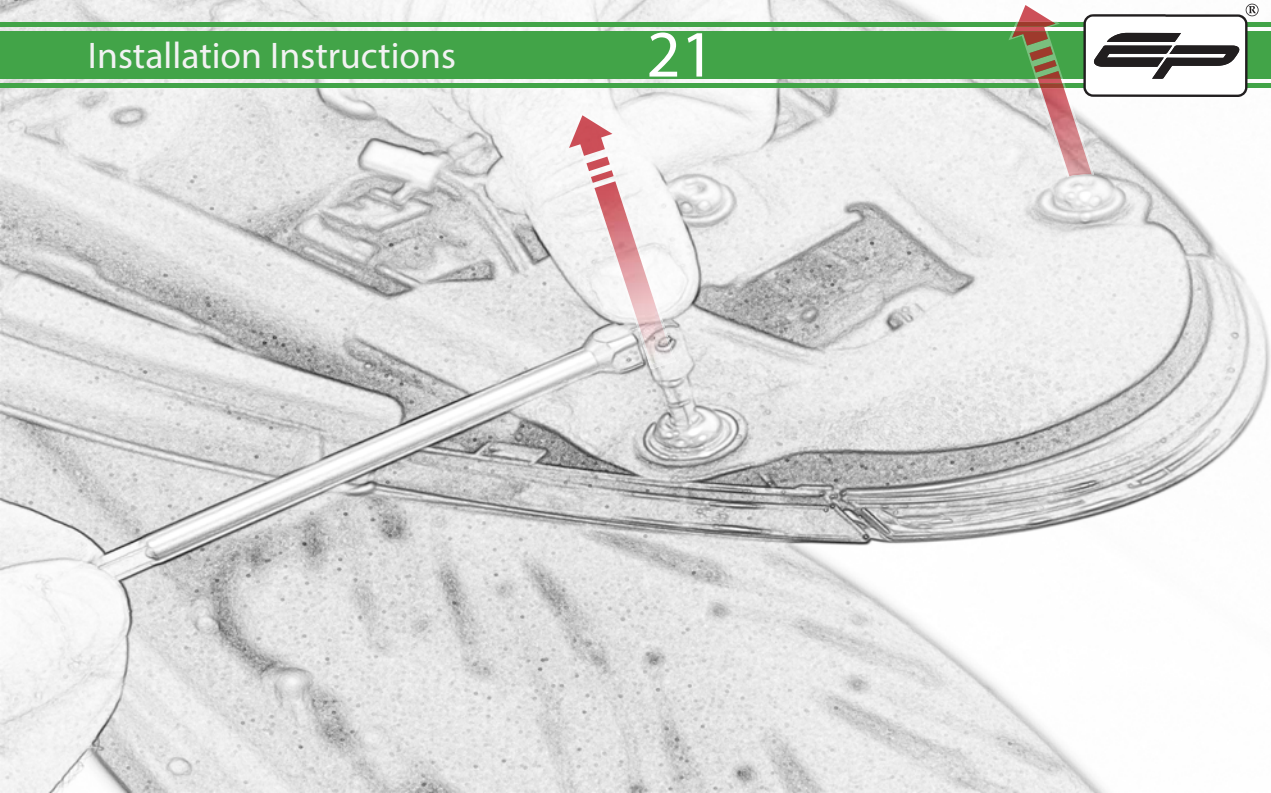
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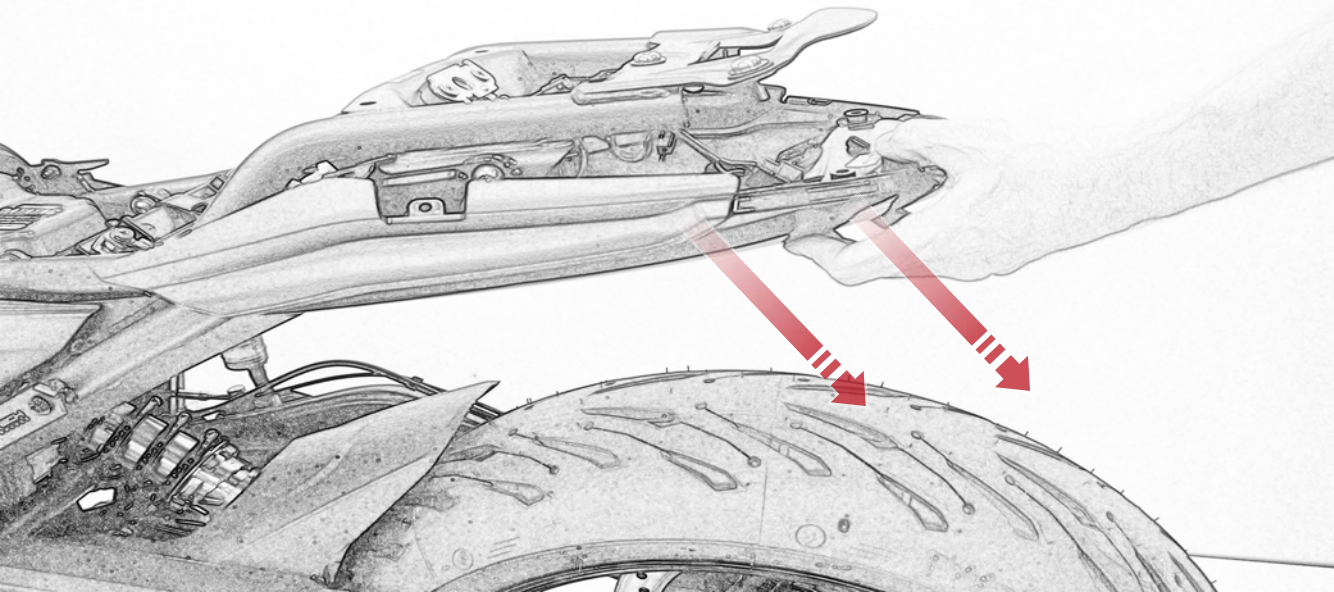


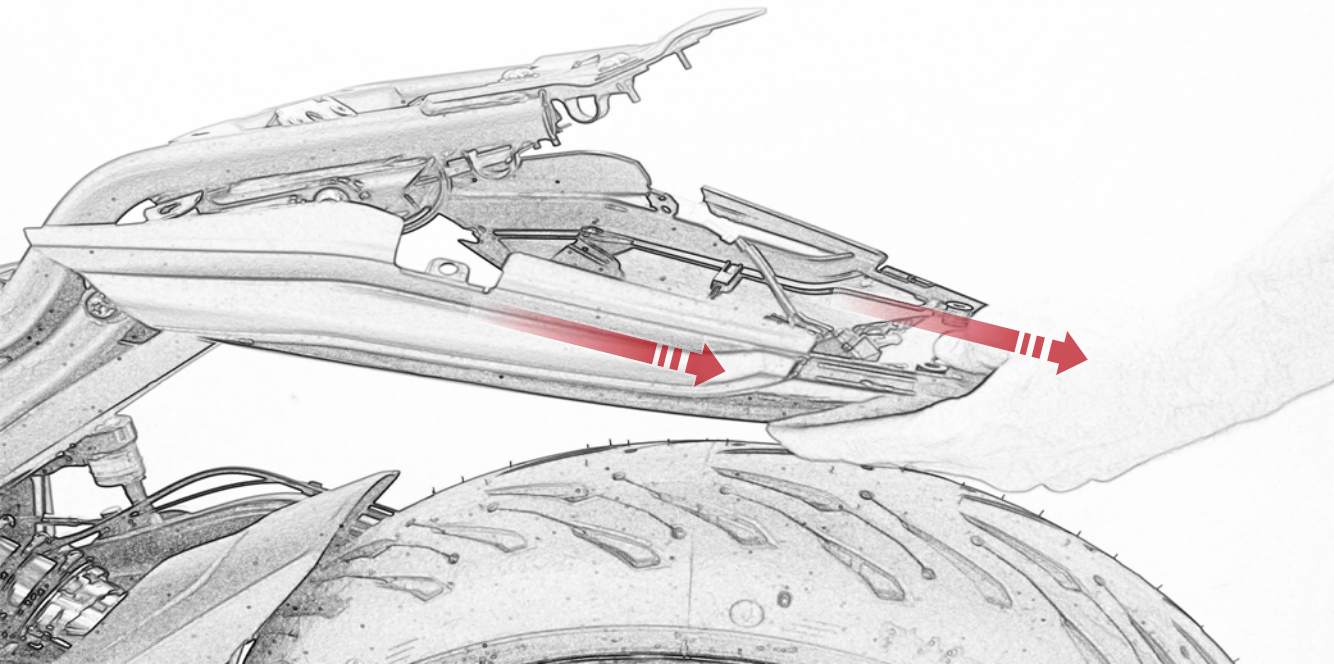


Repeat
Both Sides



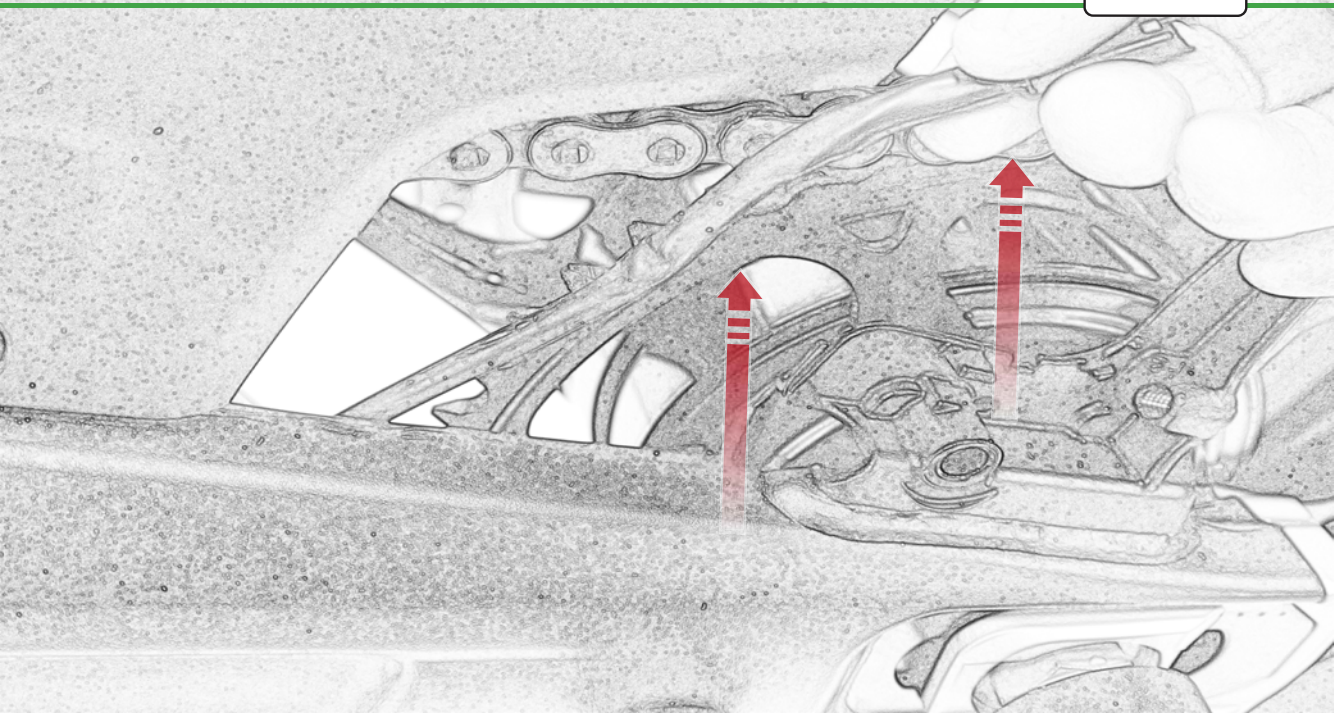


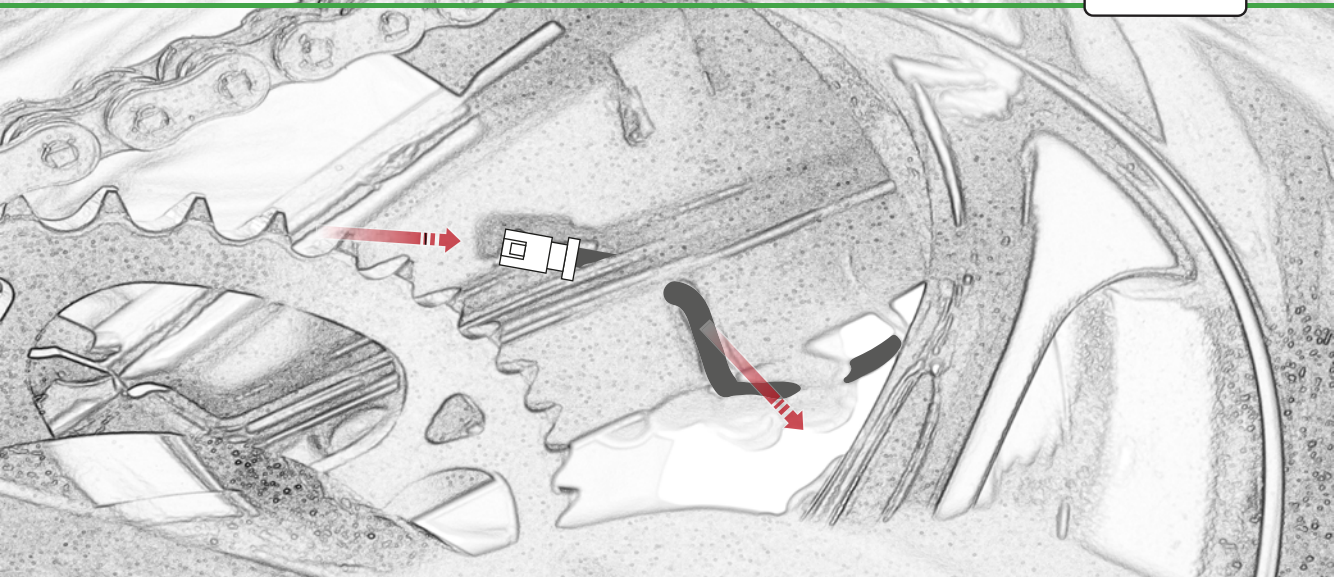




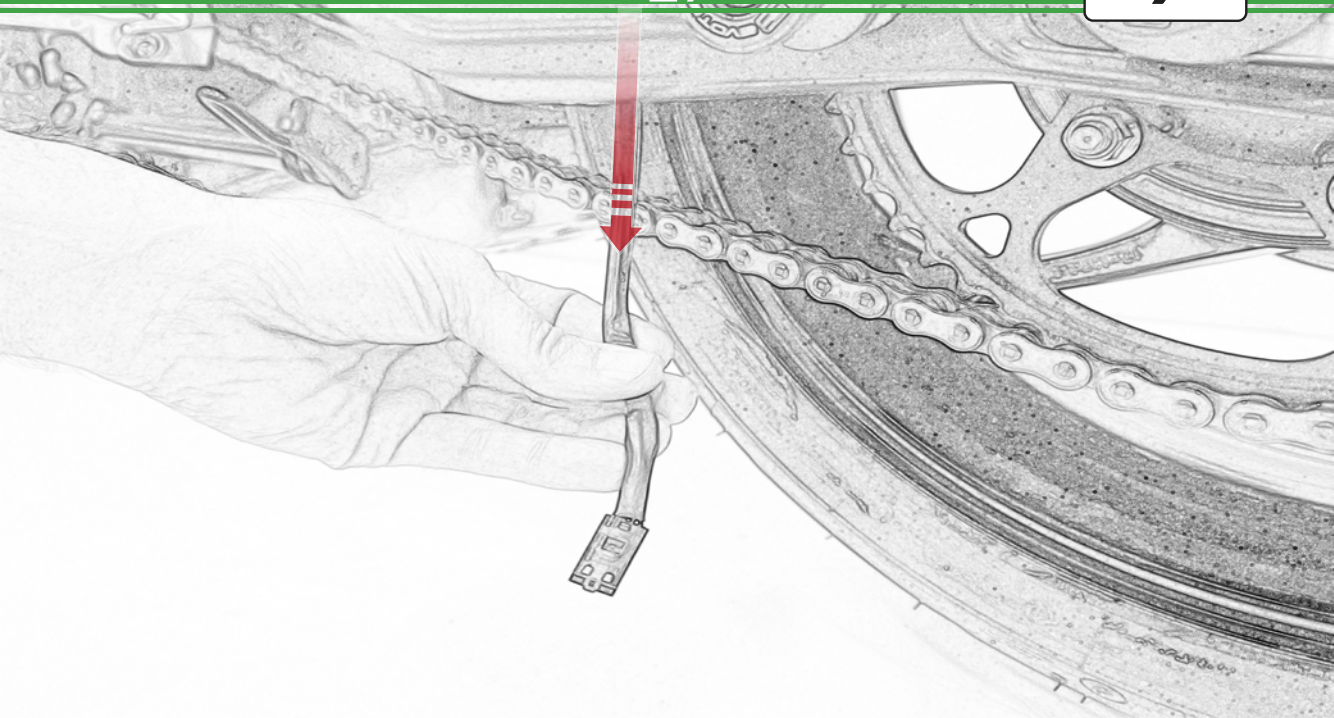


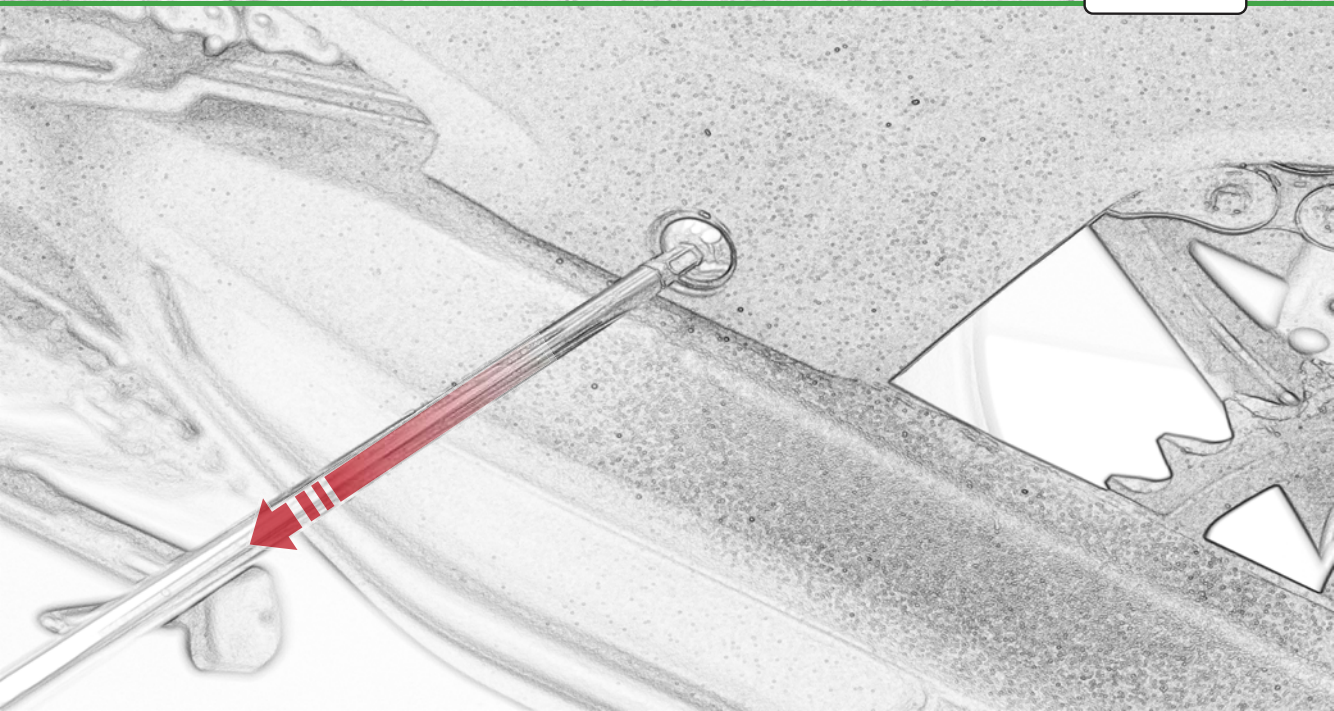
Release
Tab

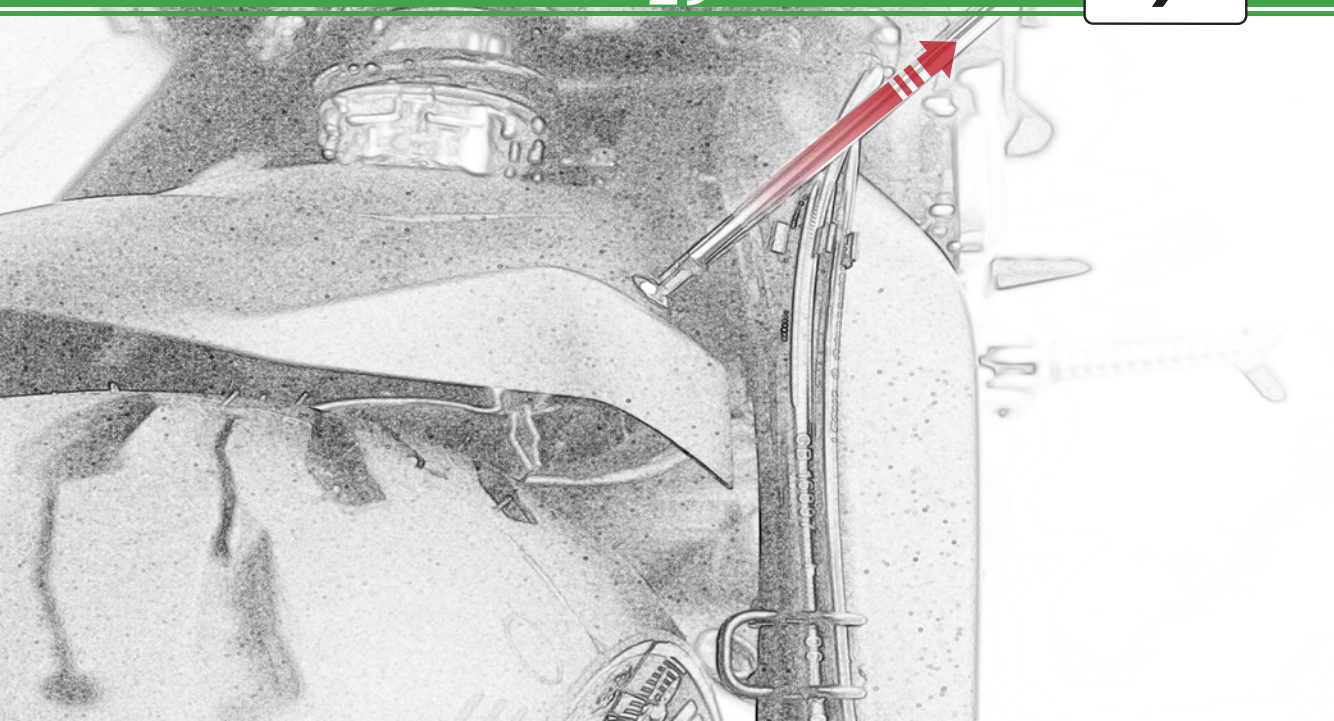


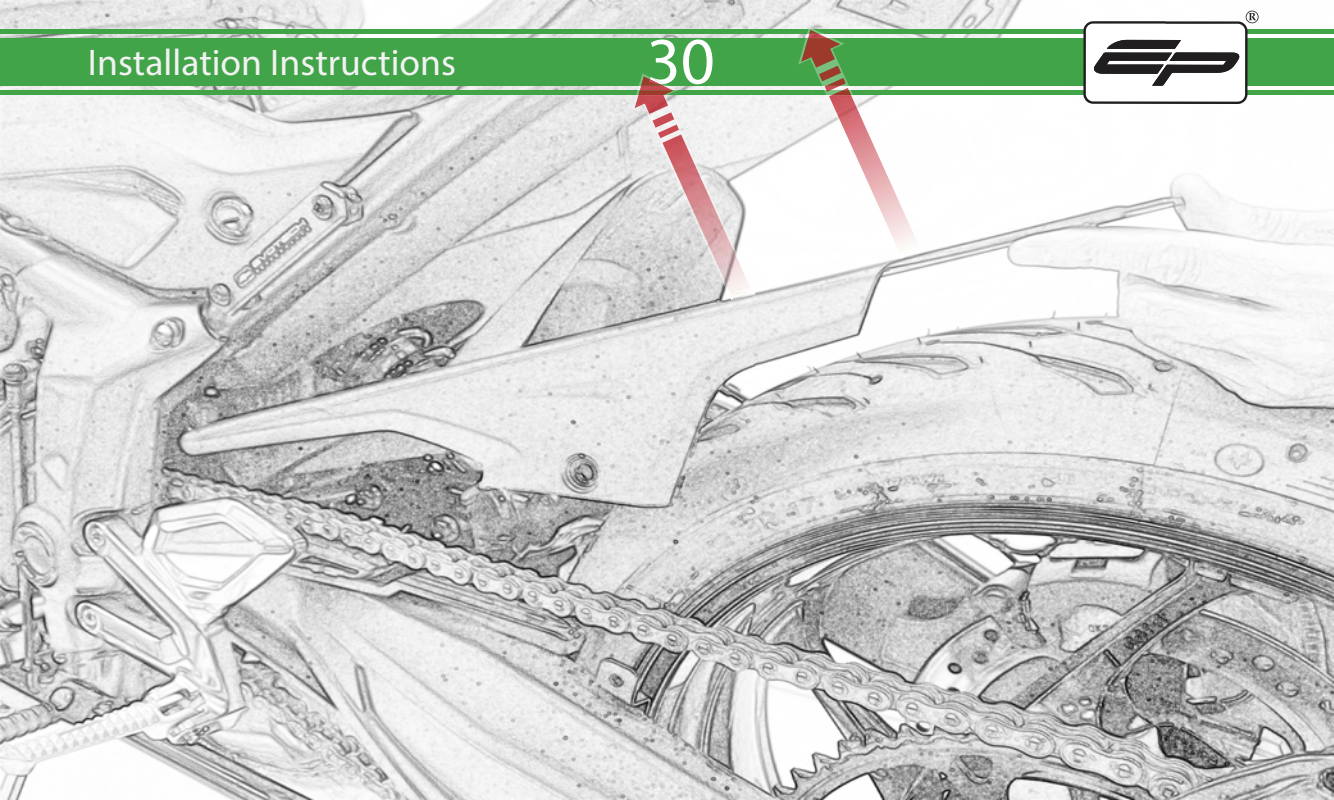


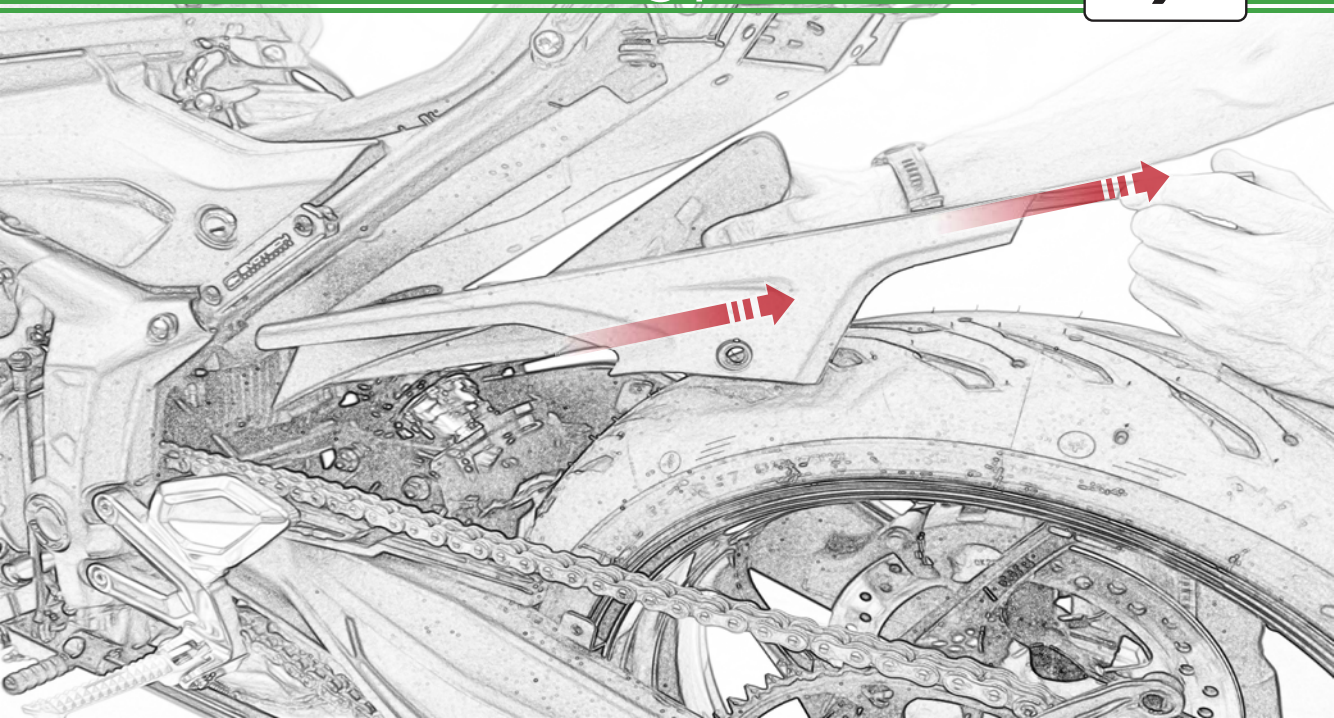
**Thread Wire
Behind Cover**

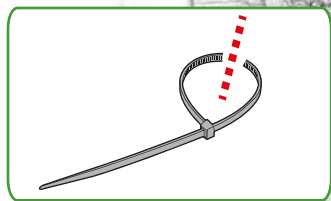
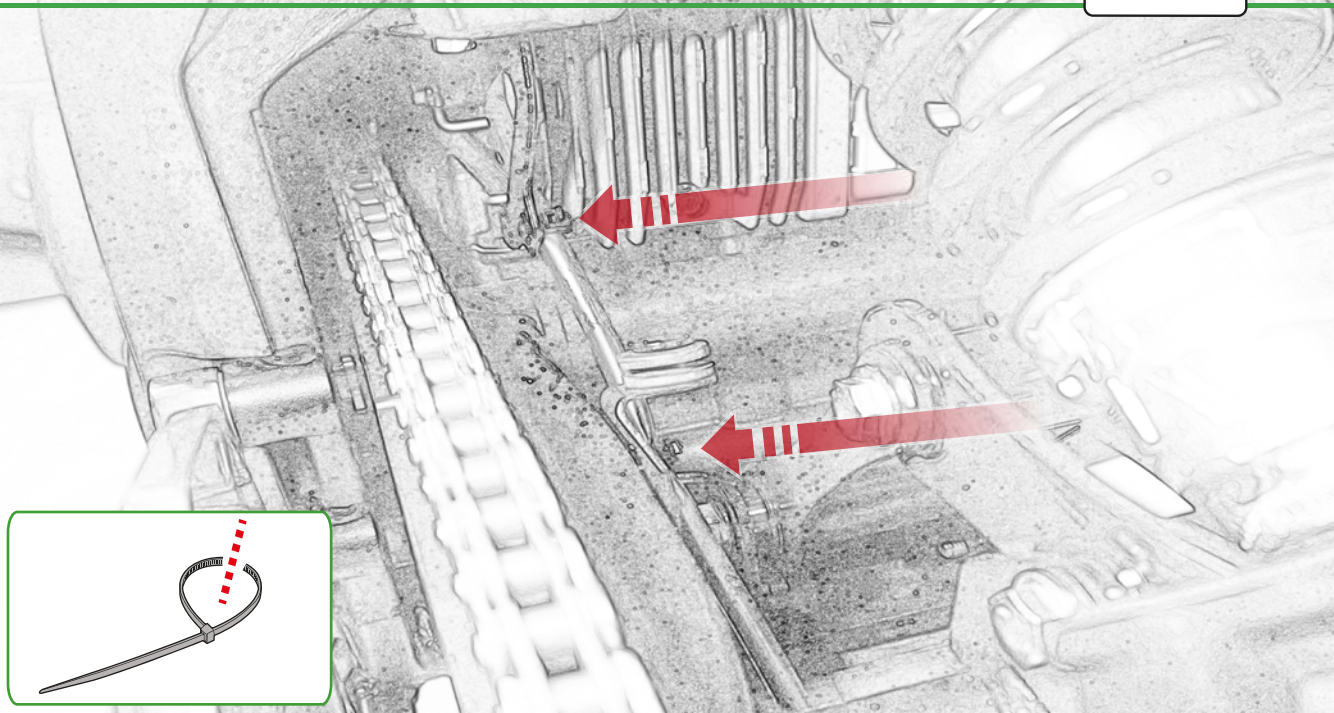


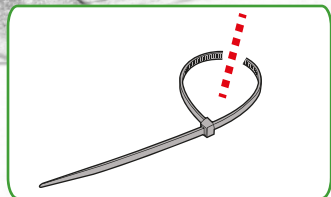
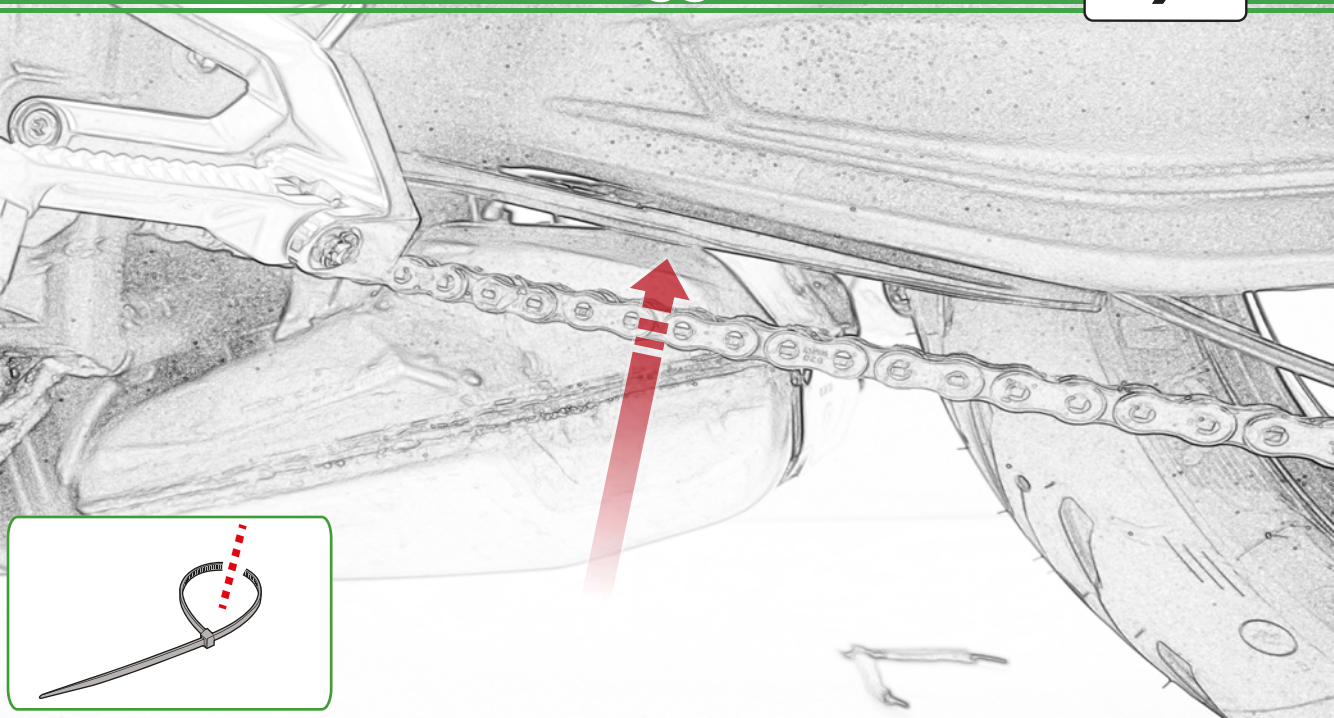


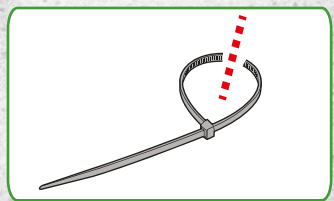
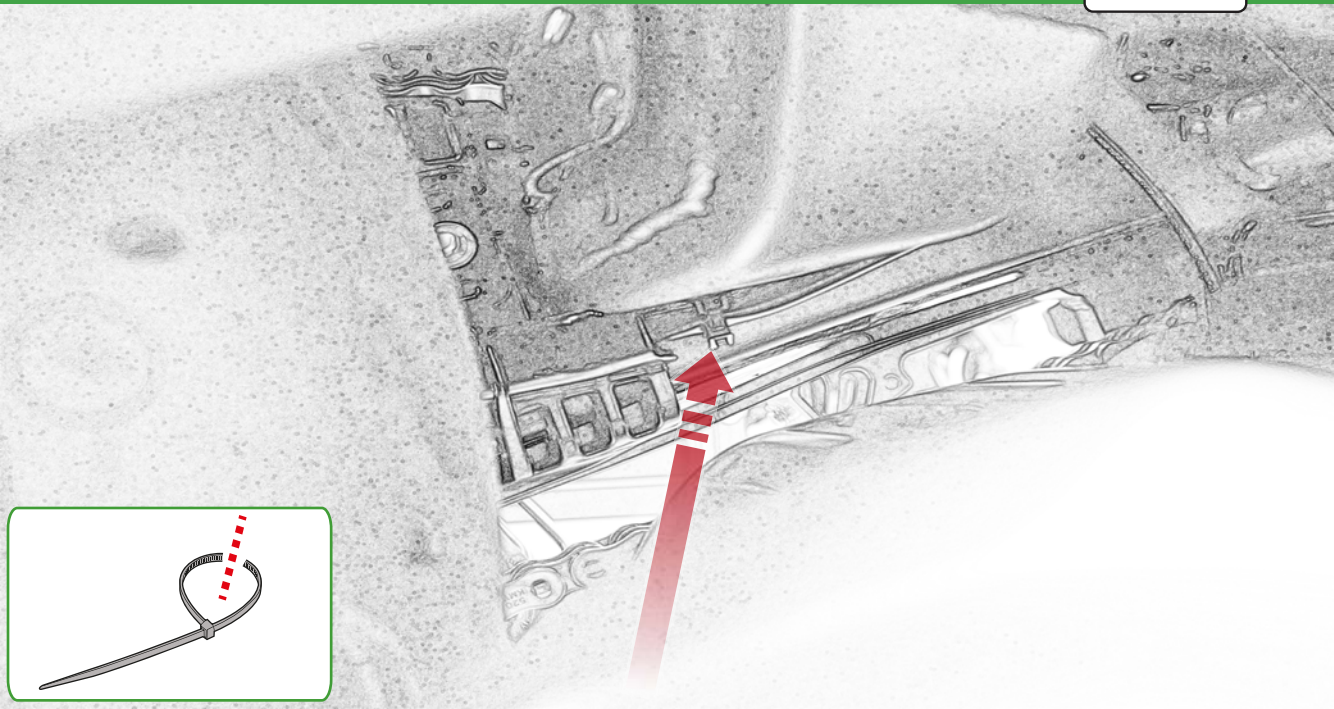


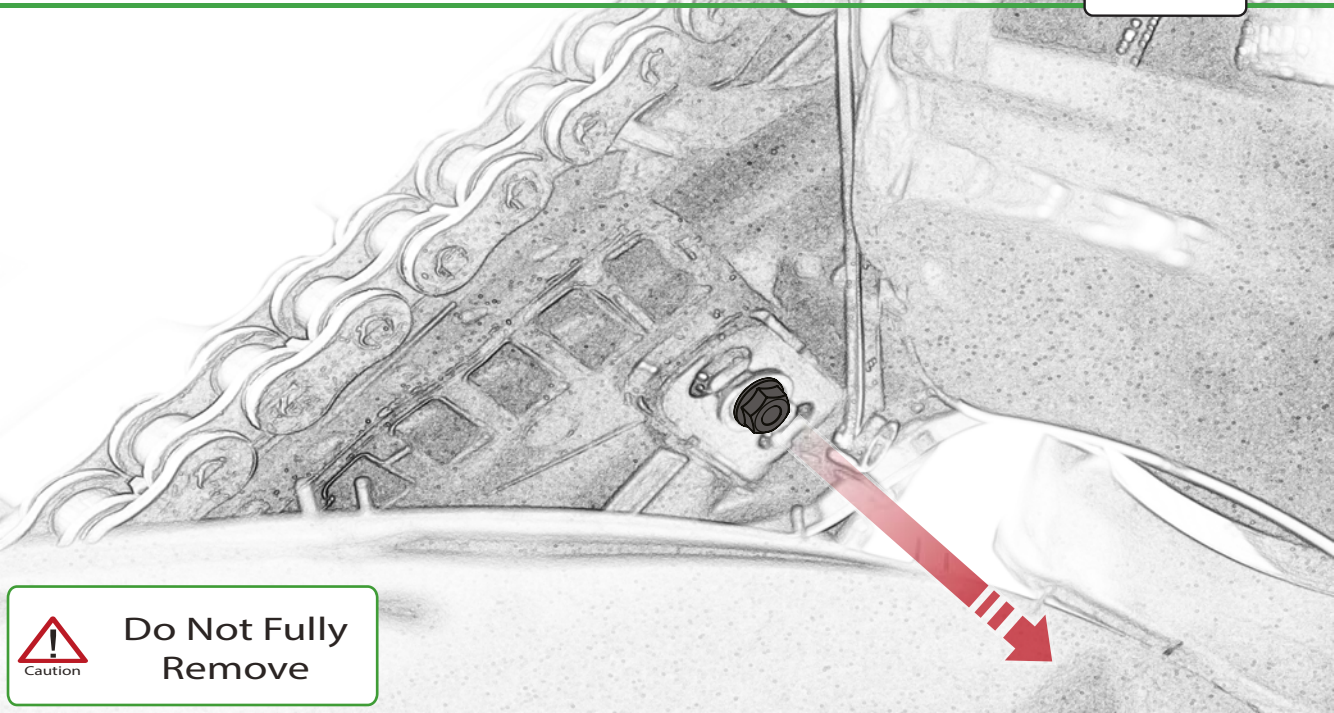






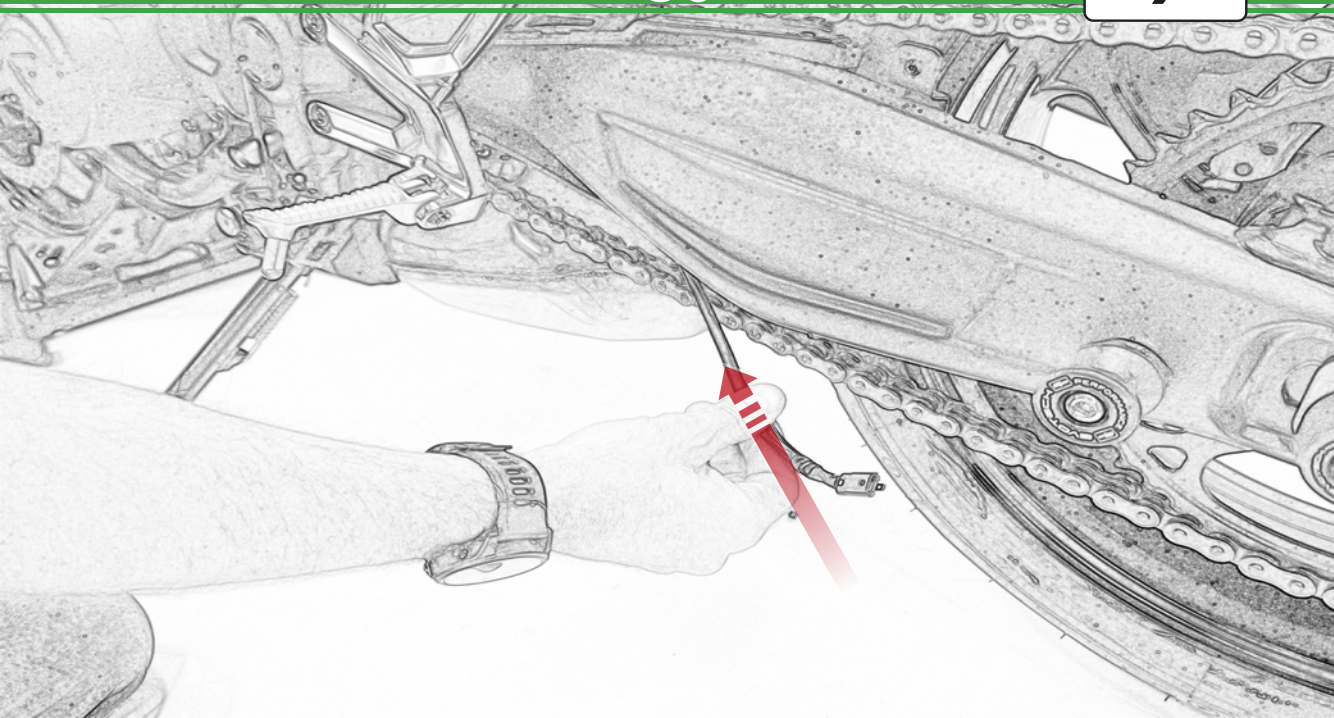


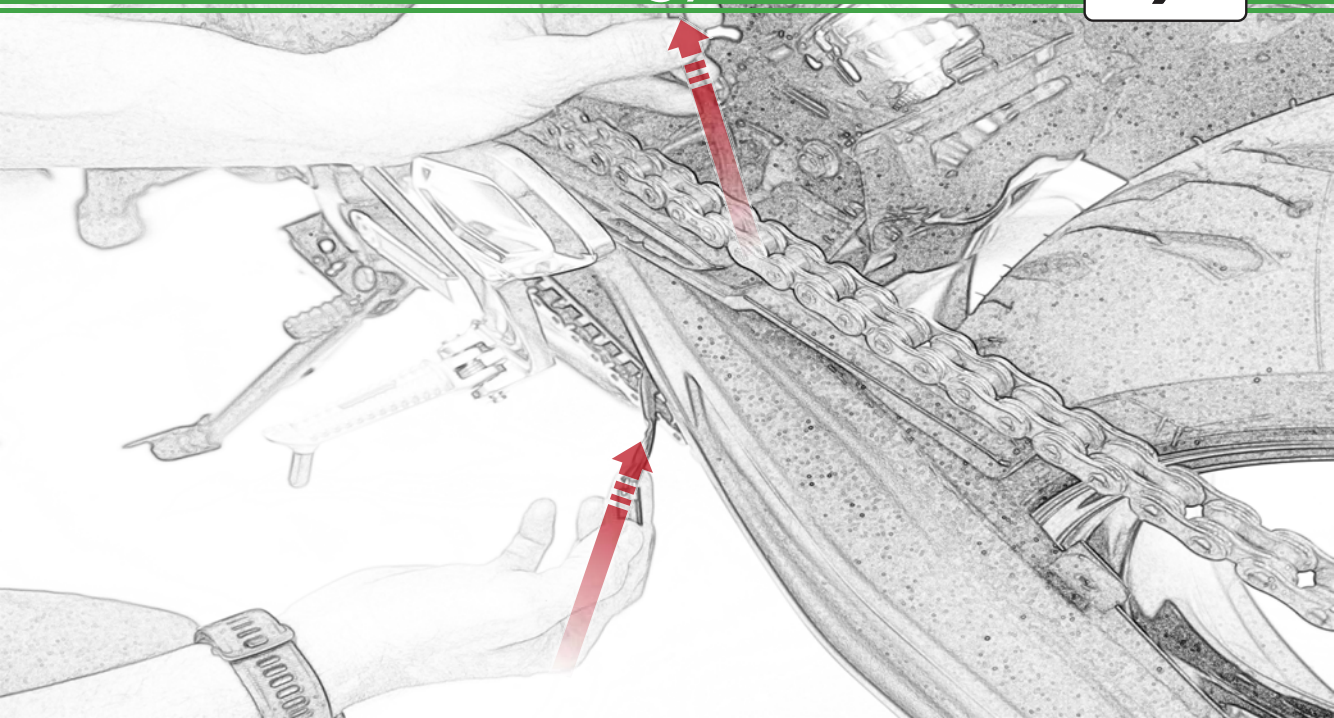


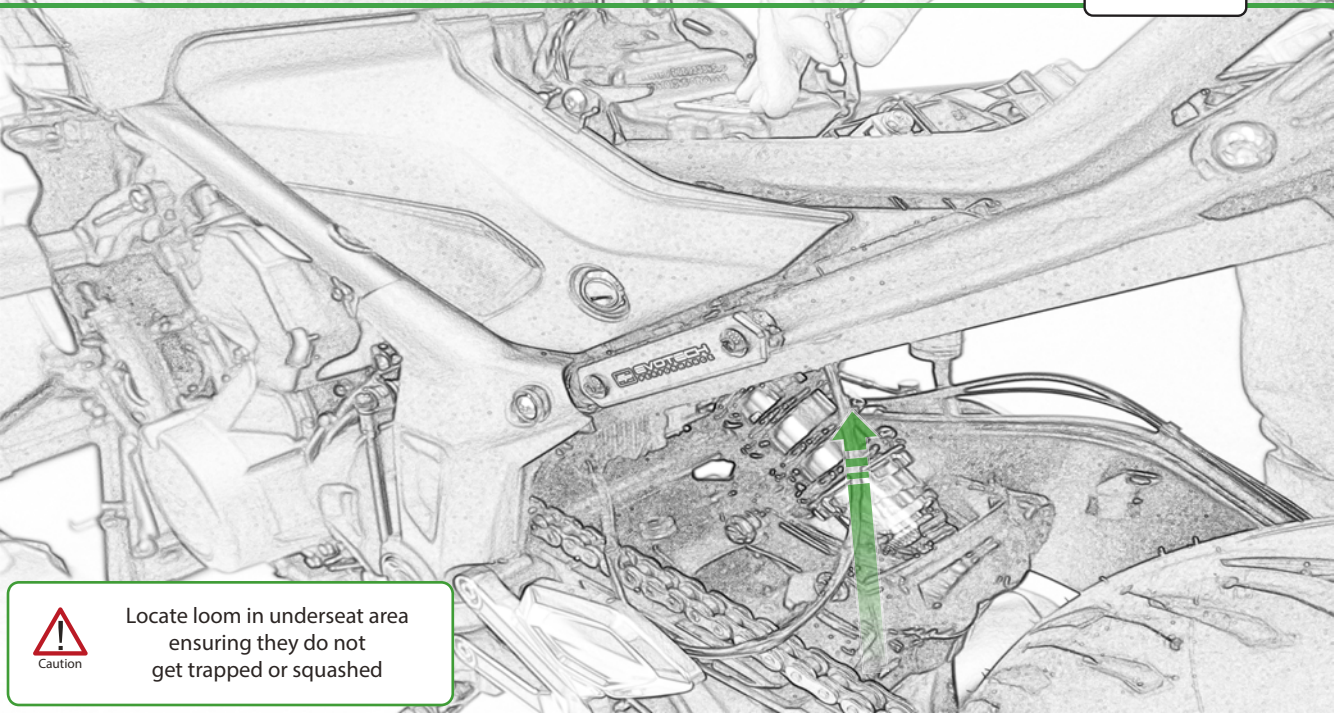


Caution

Do Not Fully
Remove

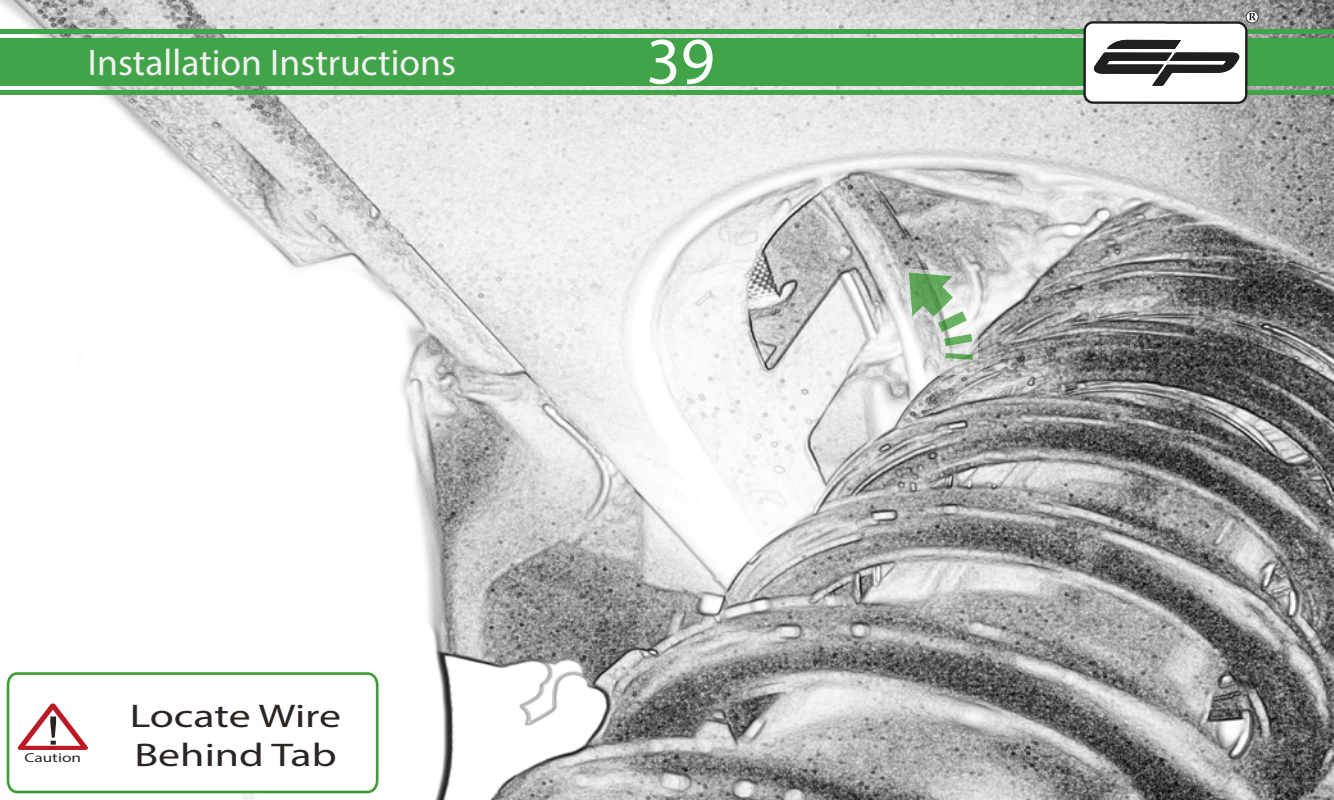






Caution

Locate loom in underseat area
ensuring they do not
get trapped or squashed



Caution

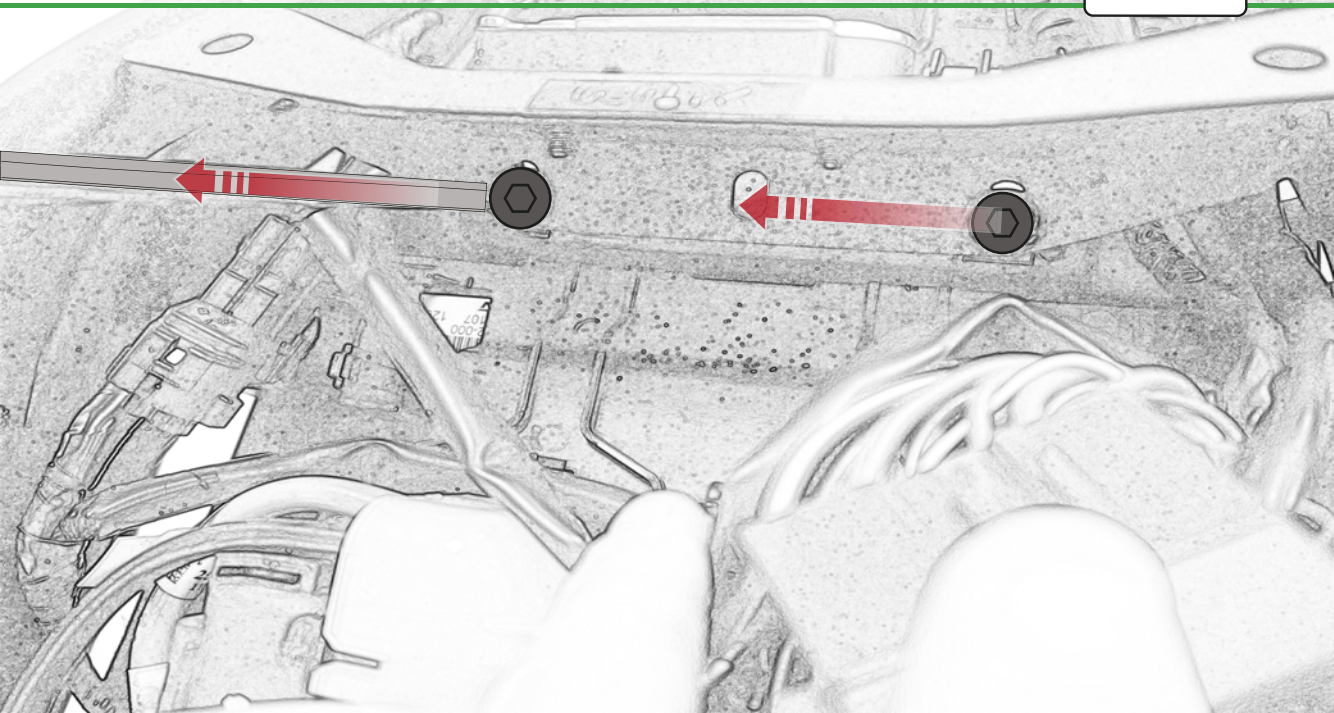
Locate Wire
Behind Tab

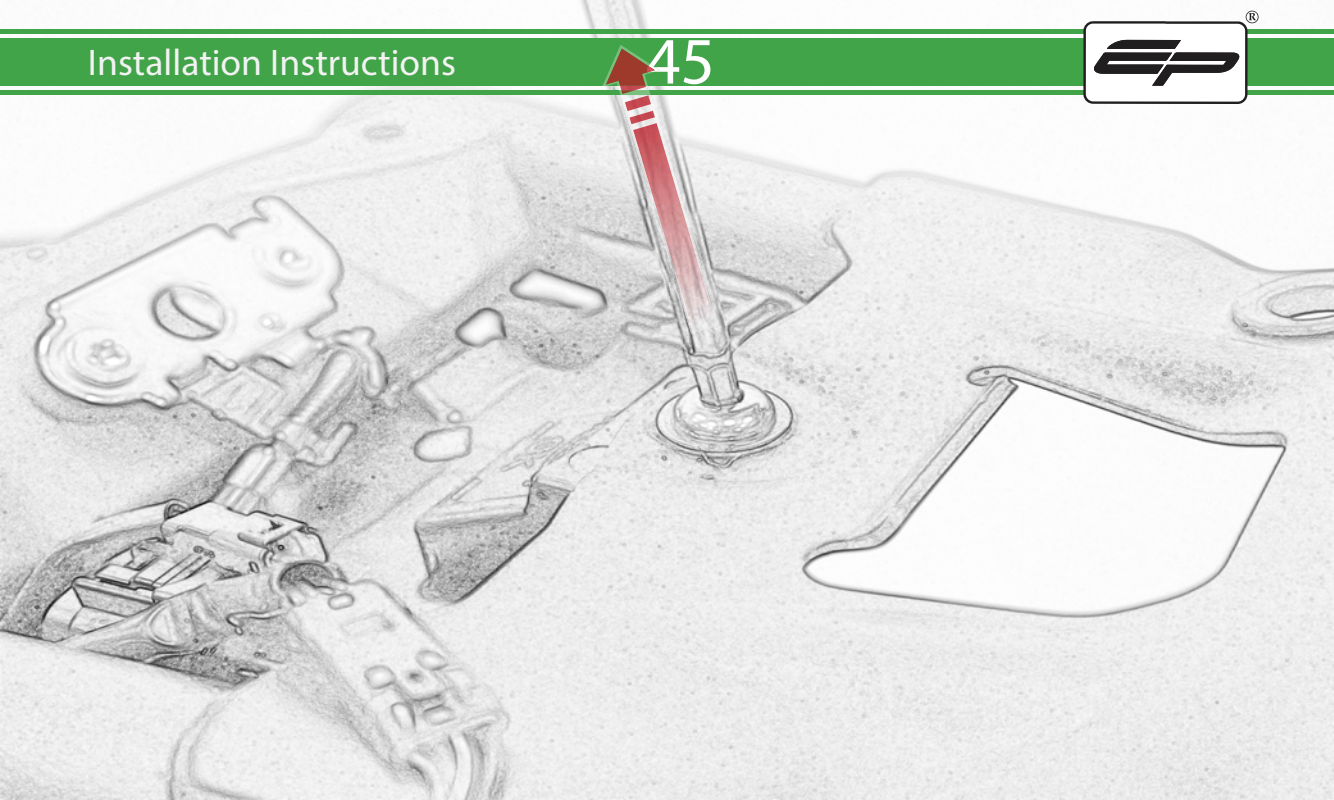


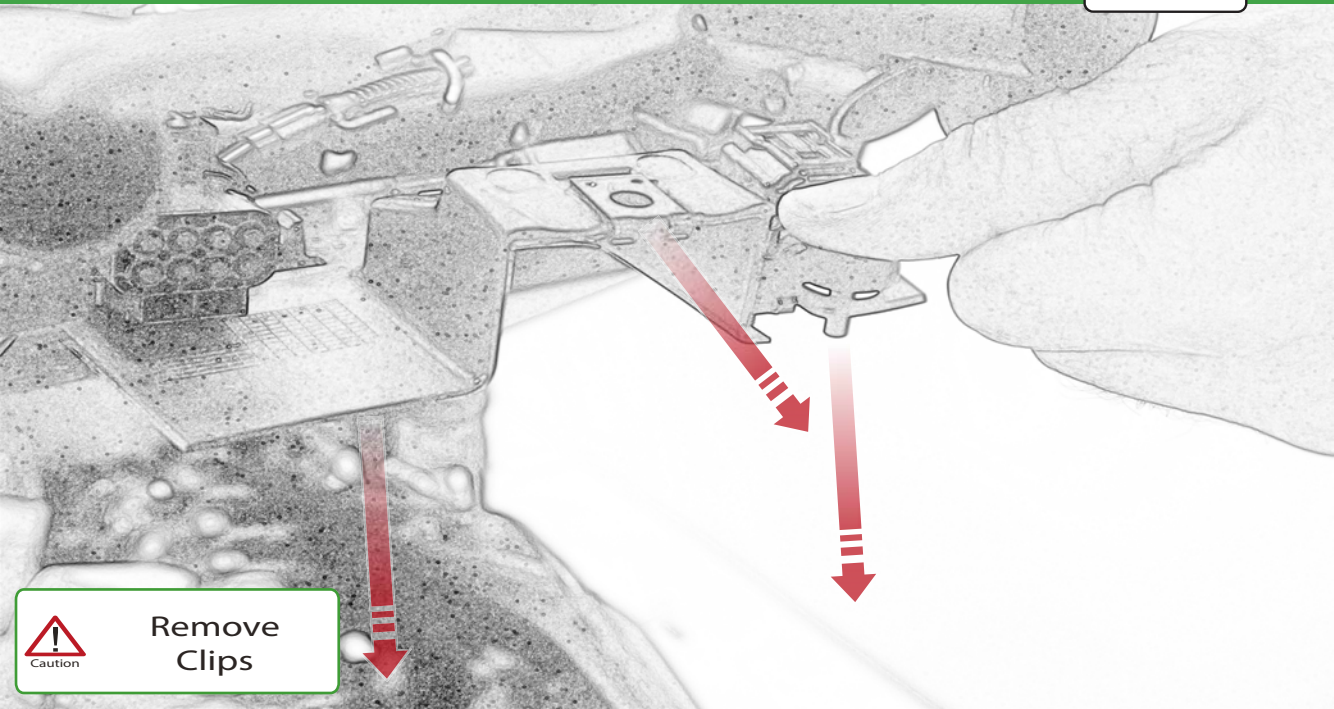




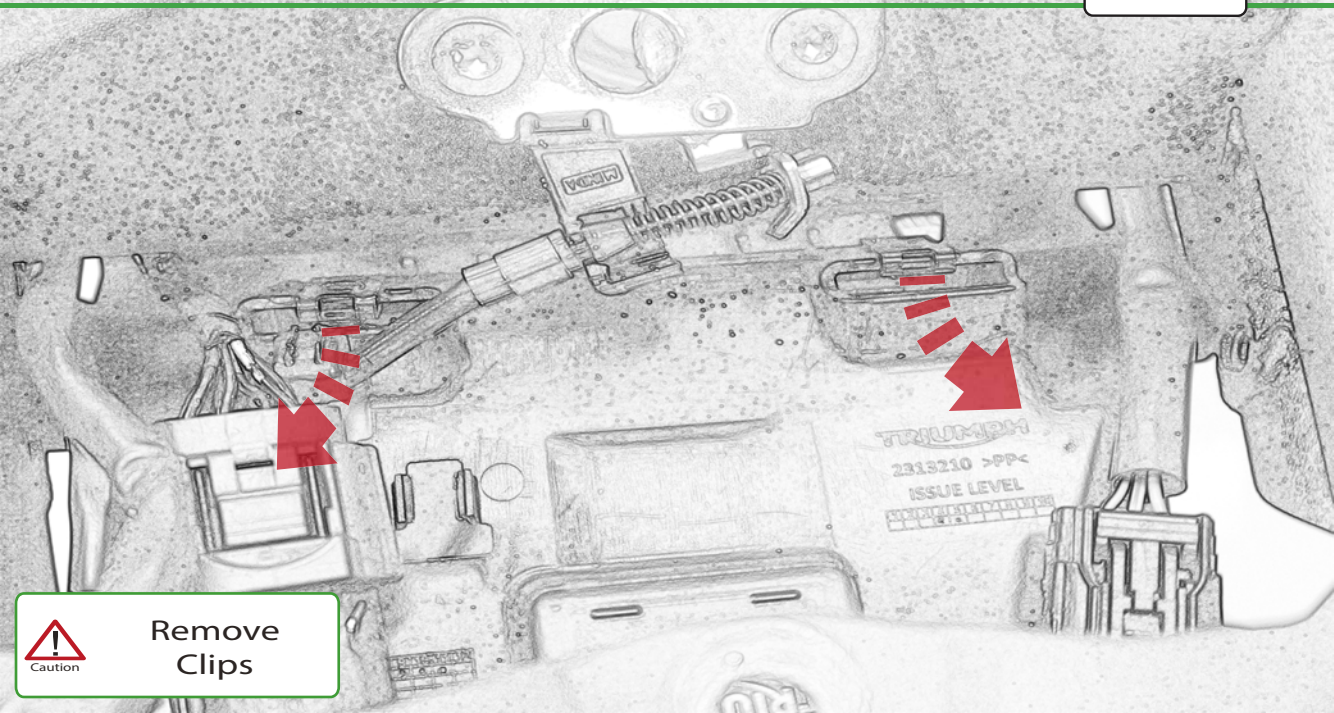




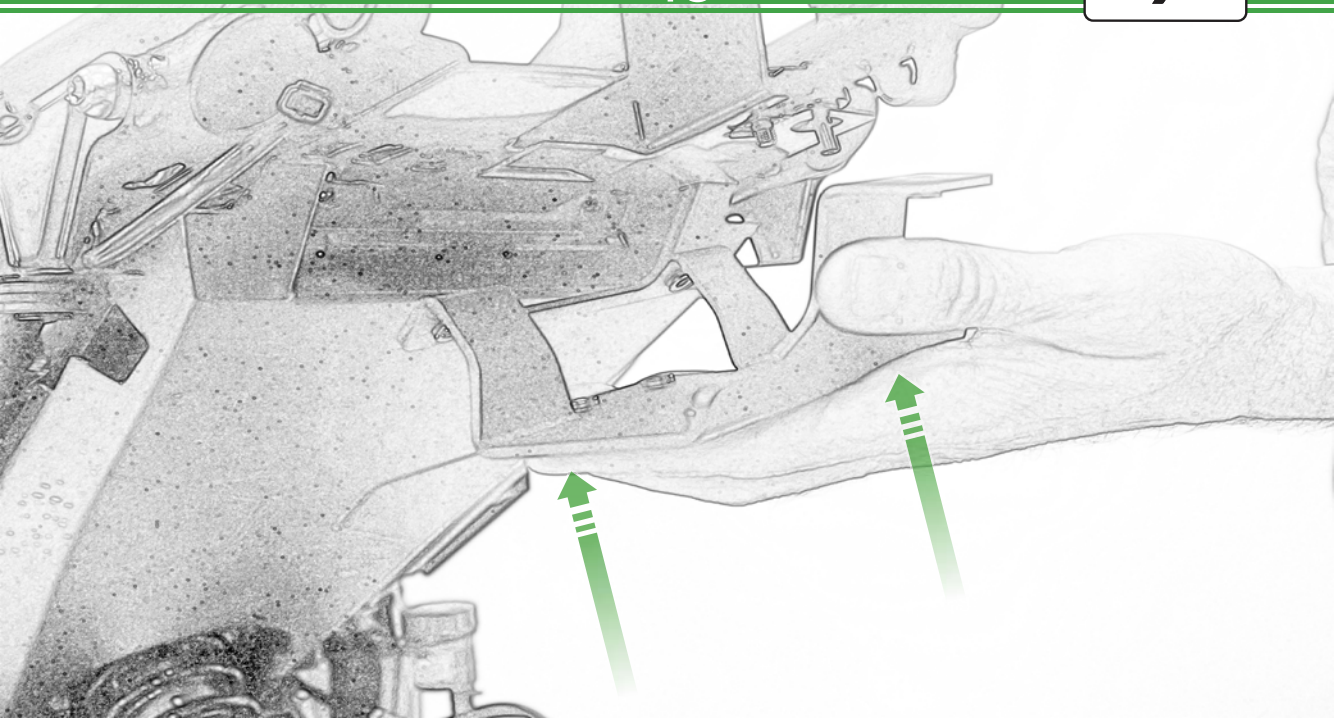


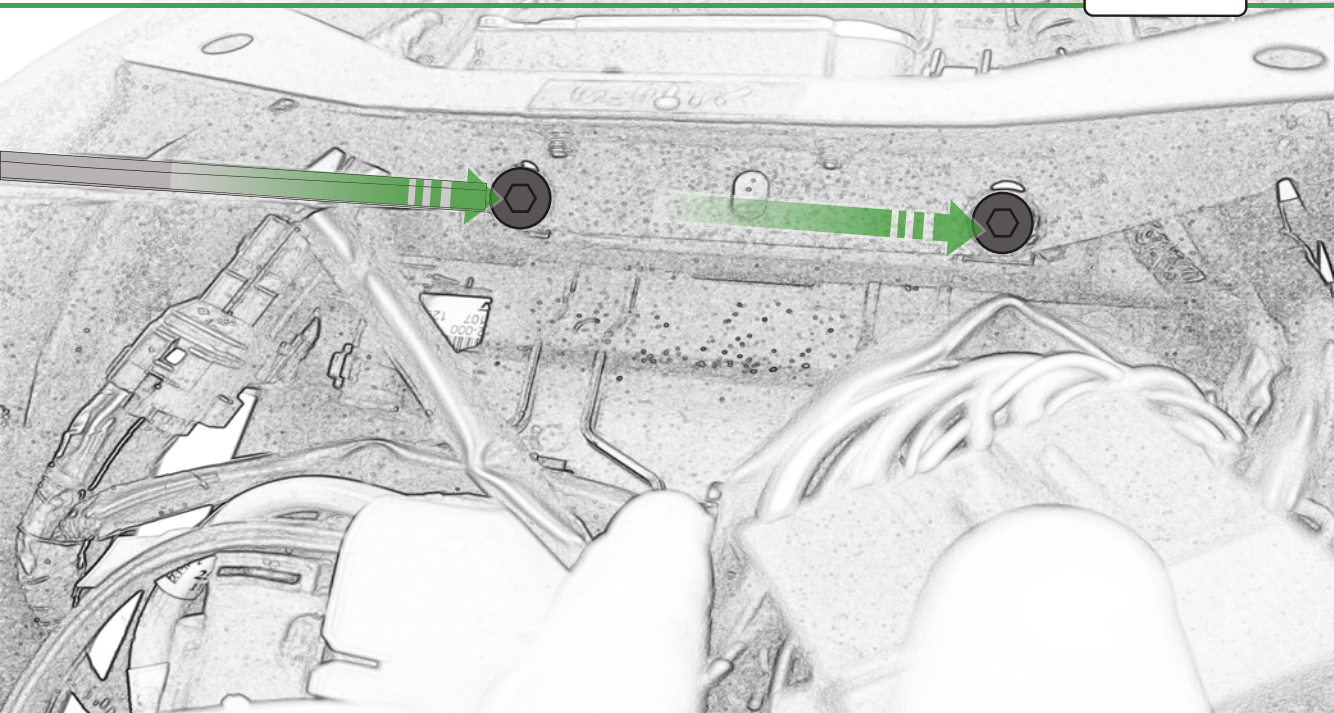


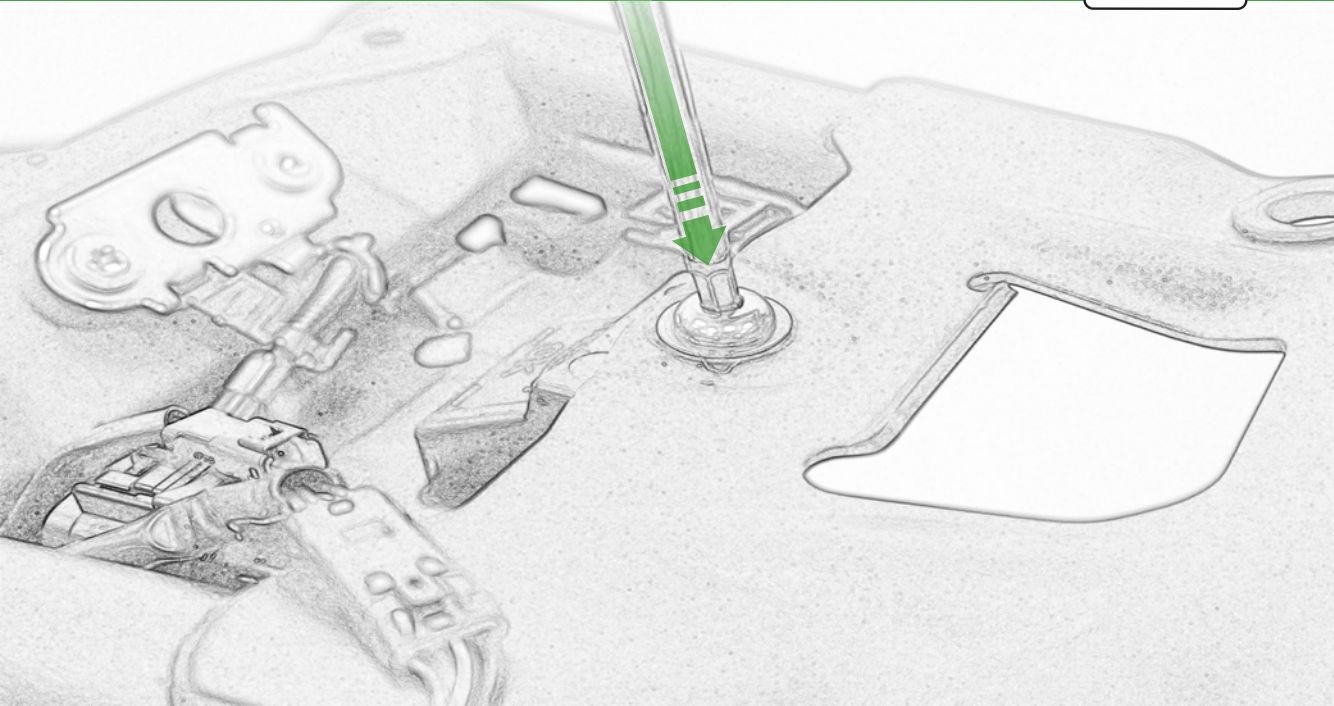
Remove
Clips

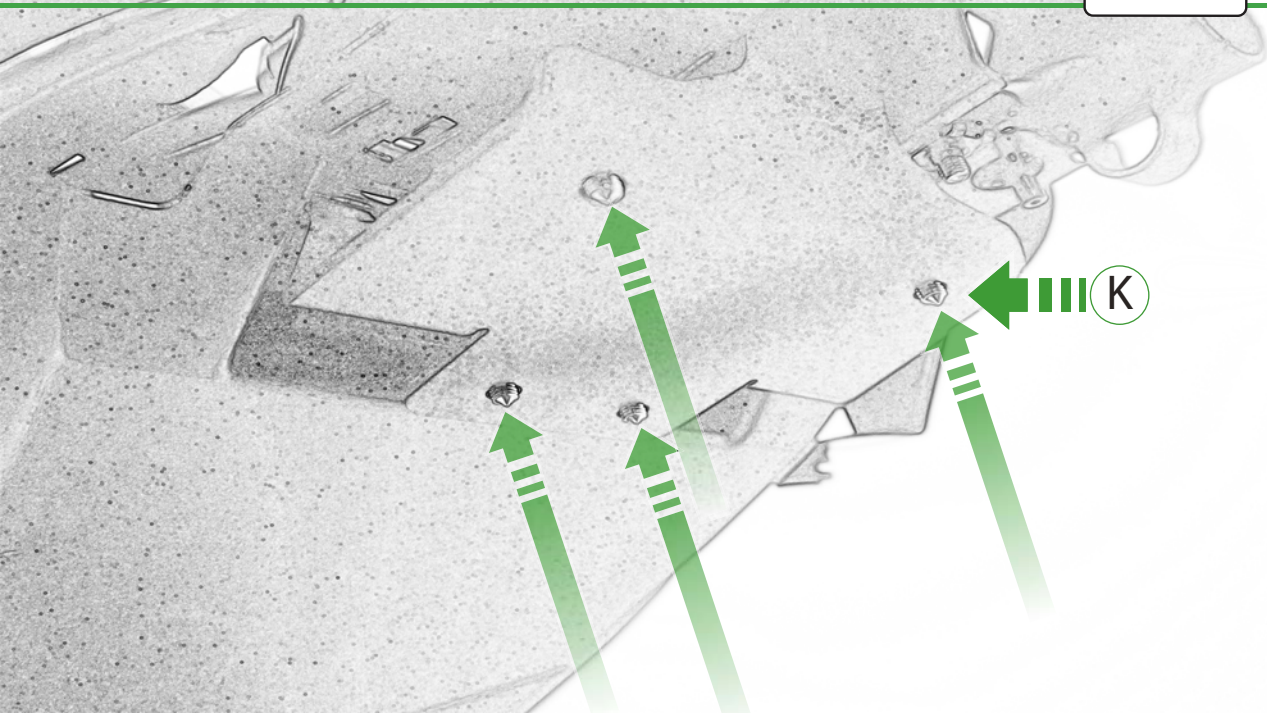


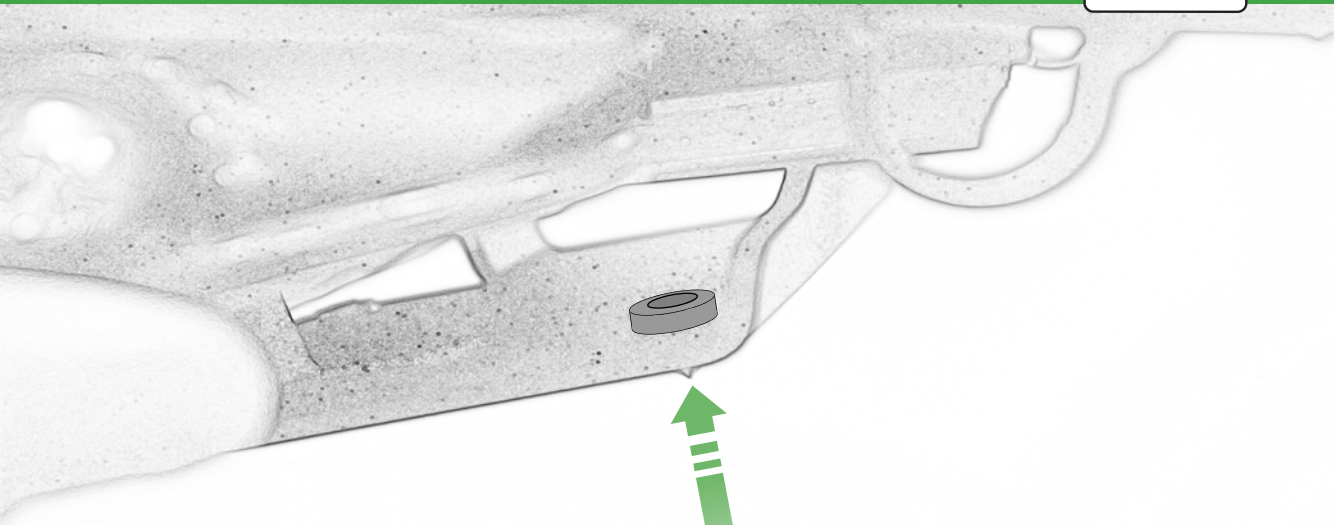
Remove
Clips





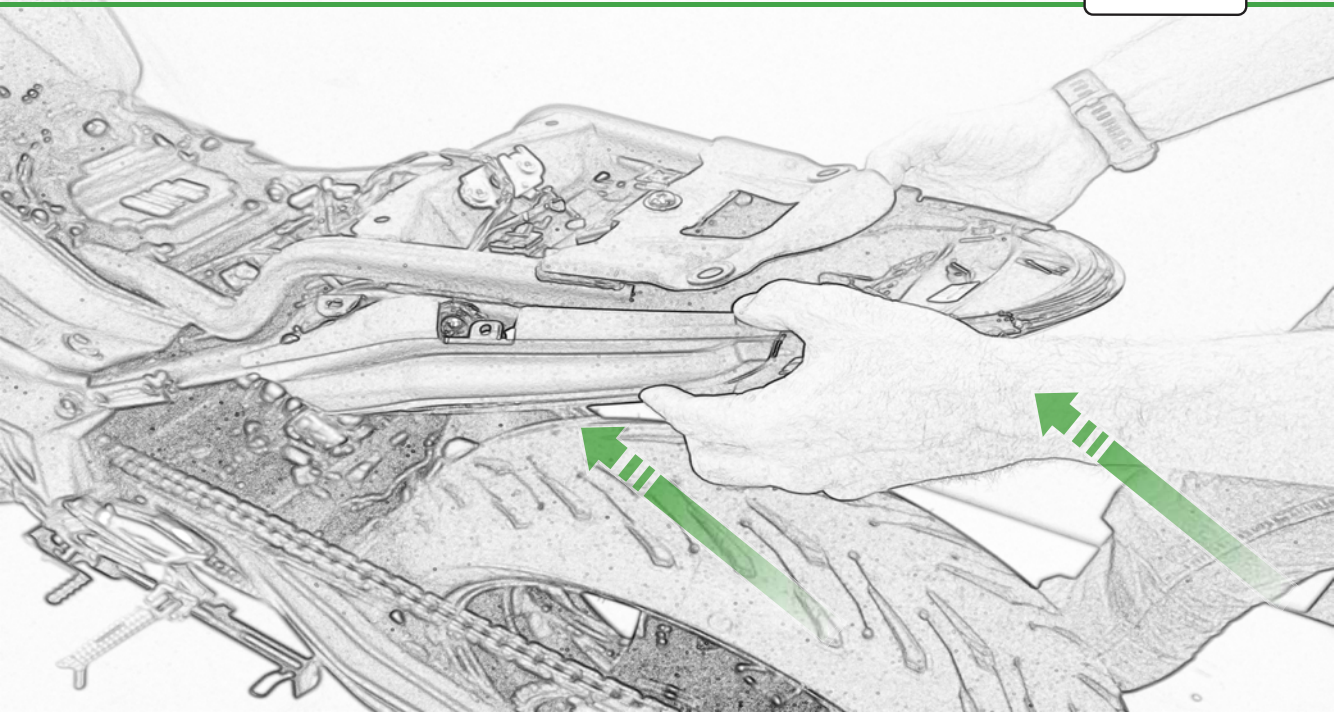


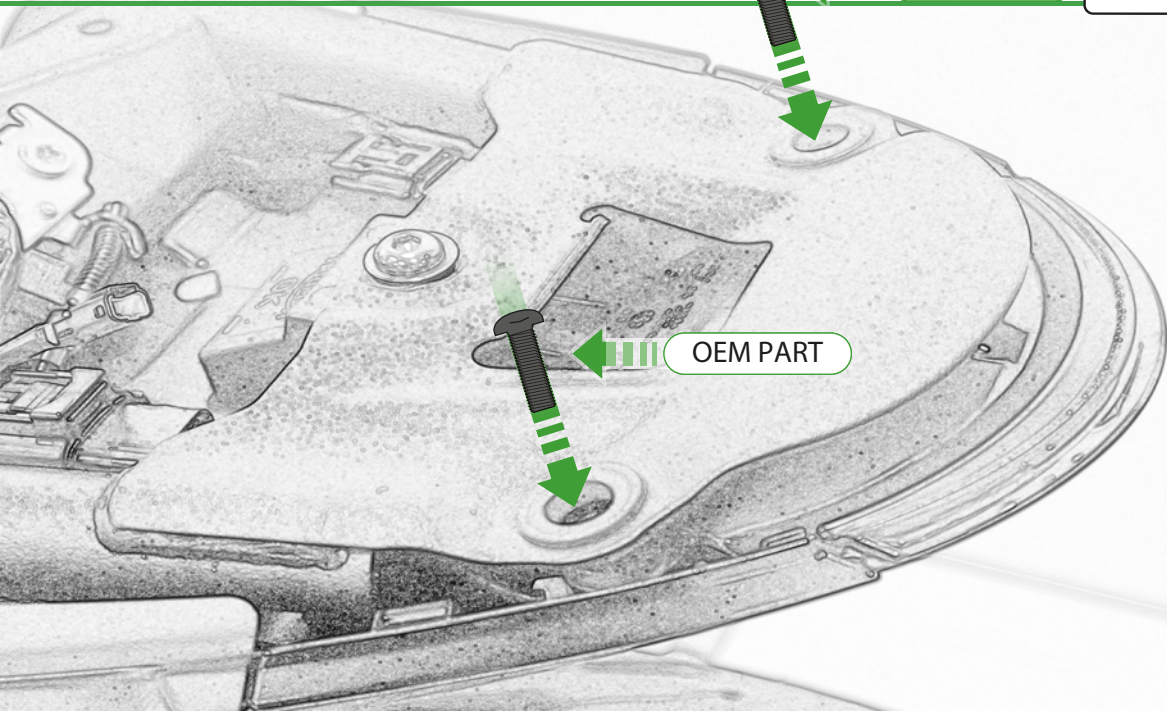


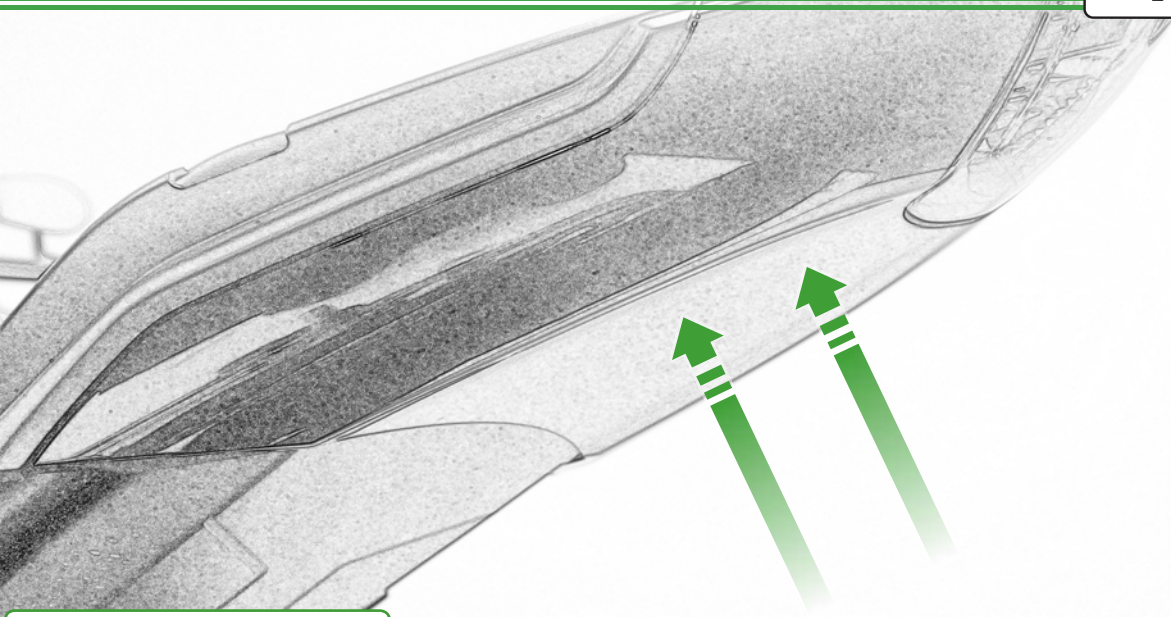


Caution

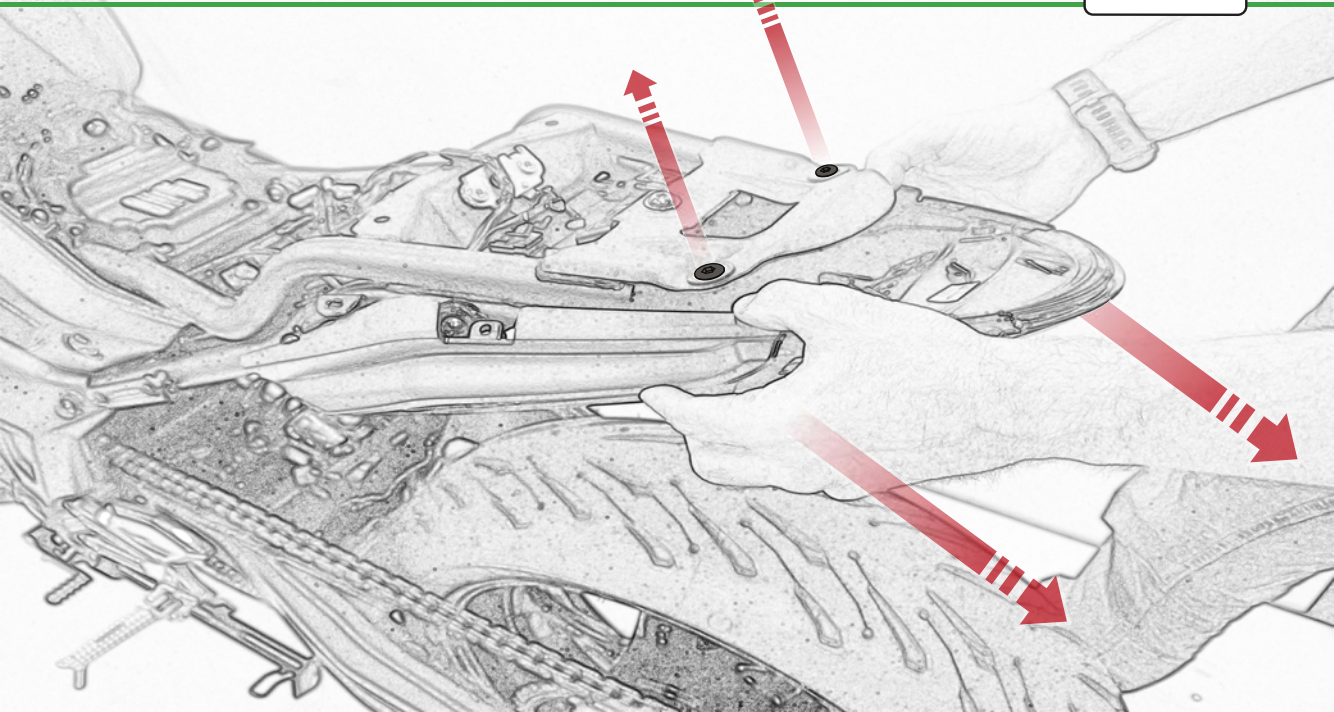
Set Screw Level
With Top Edge

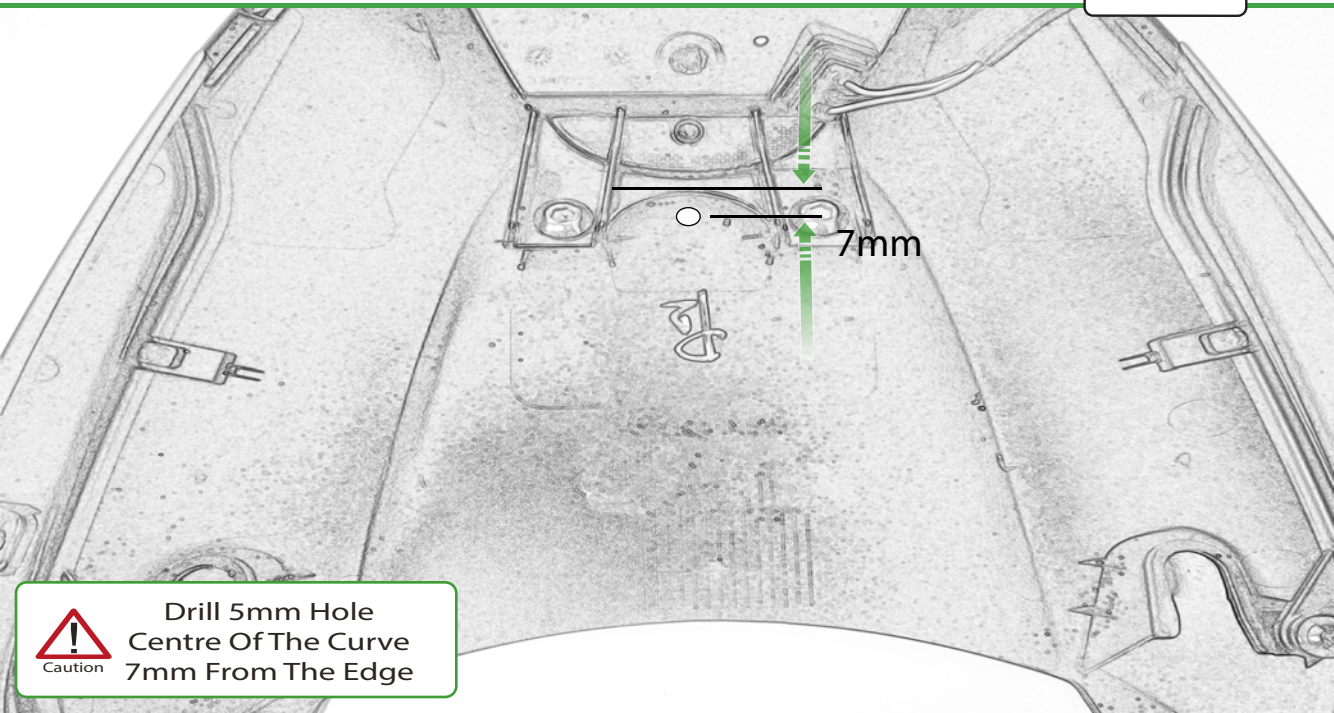






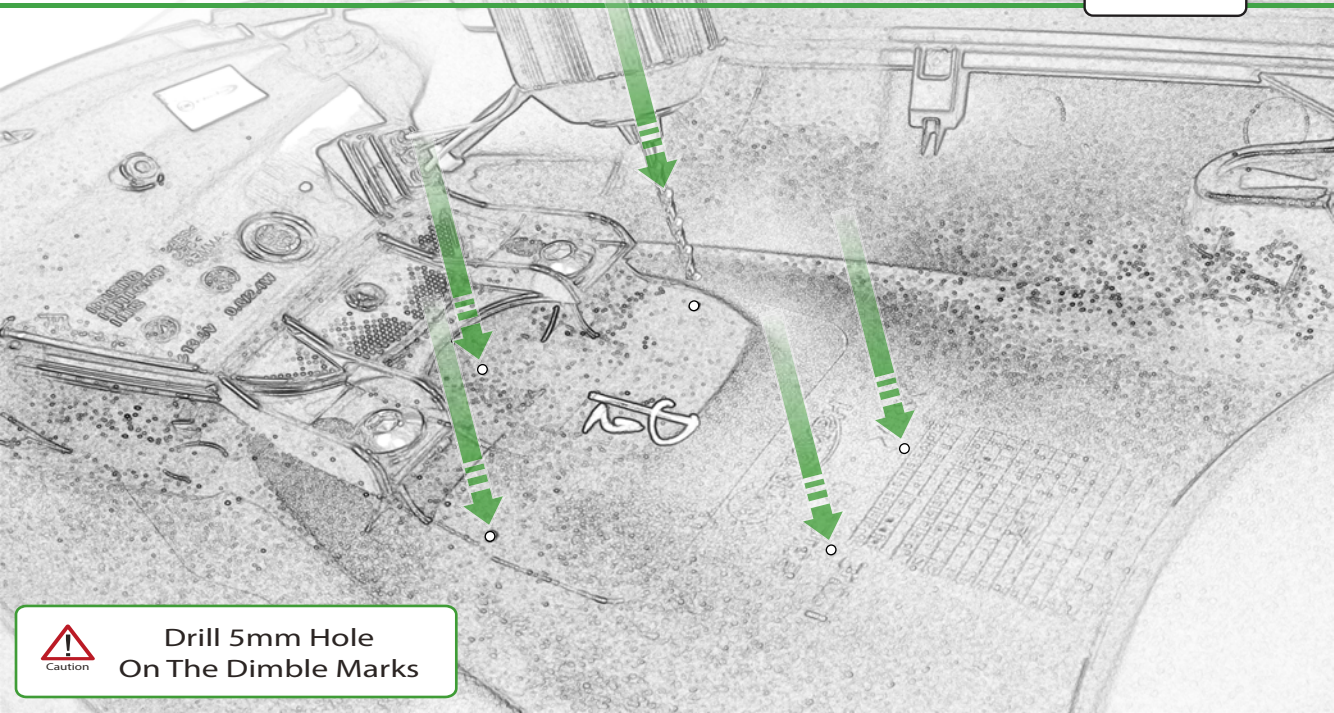
Press The Undertray
Against Marking Pins





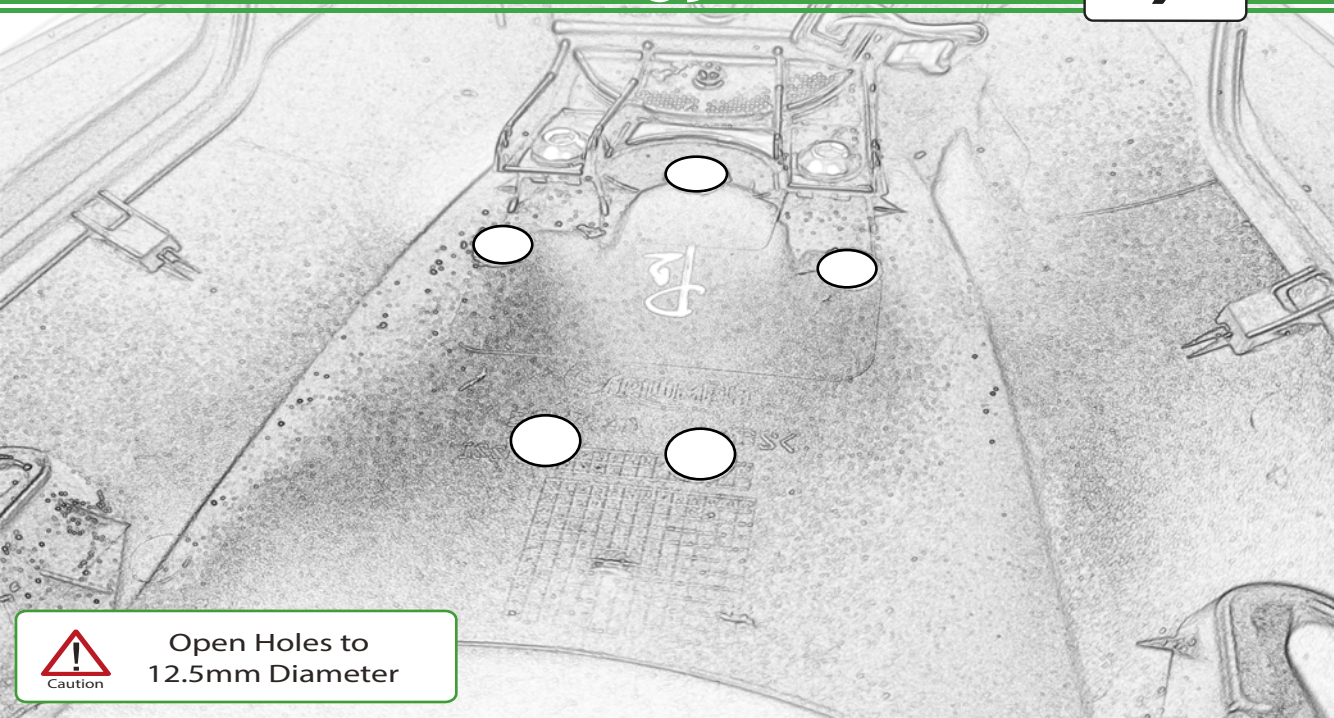
Caution

Drill 5mm Hole
Centre Of The Curve
7mm From The Edge



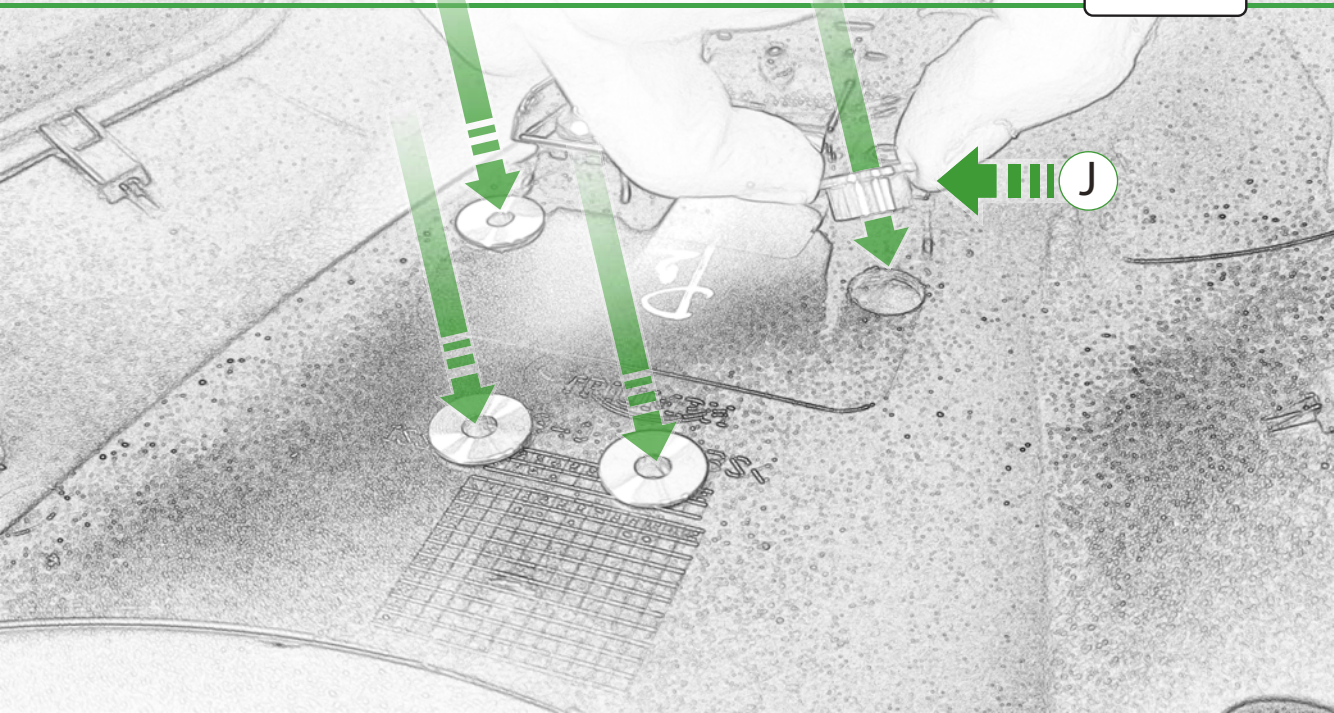
Caution

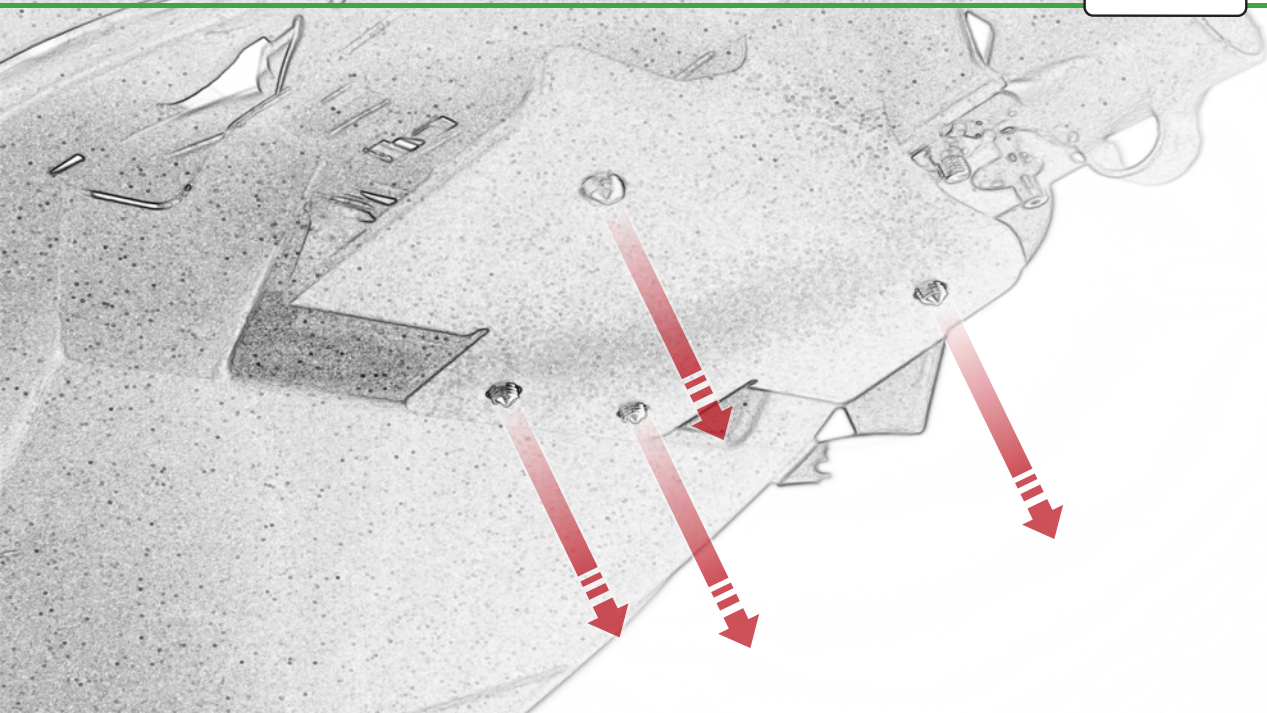
Drill 5mm Hole
On The Dimple Marks

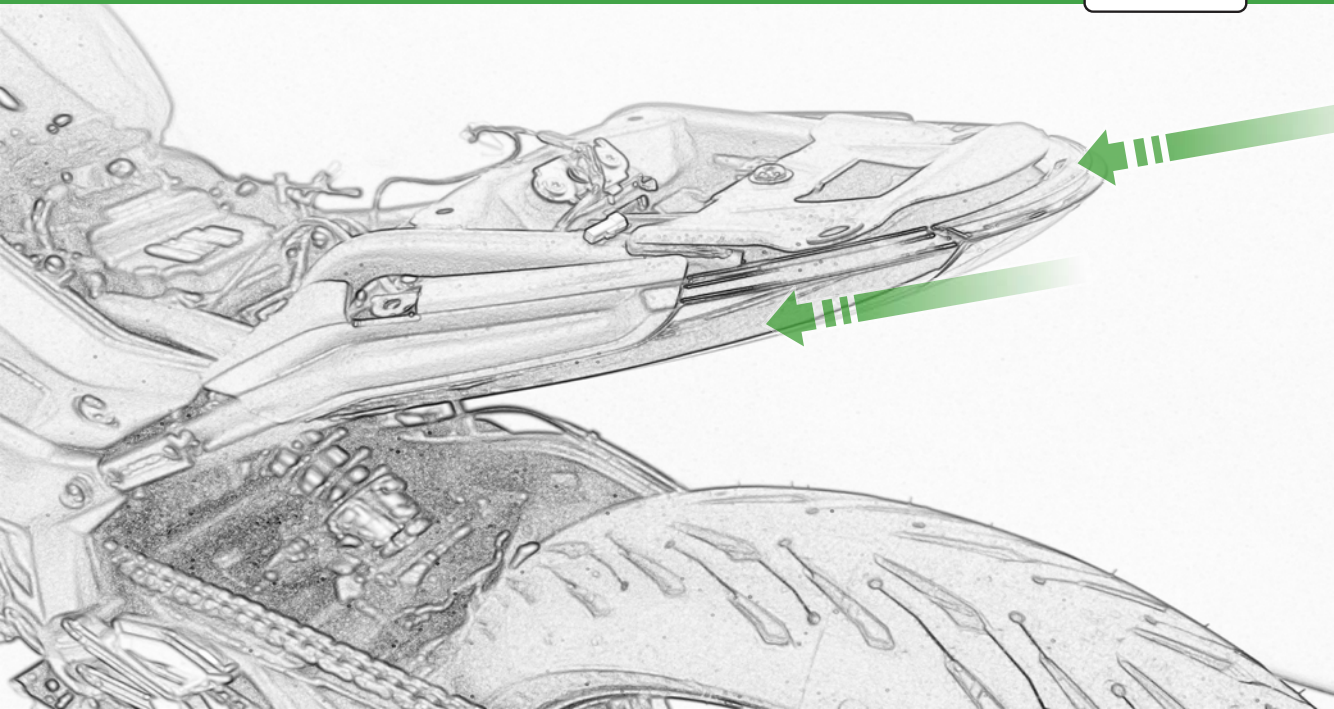


Caution

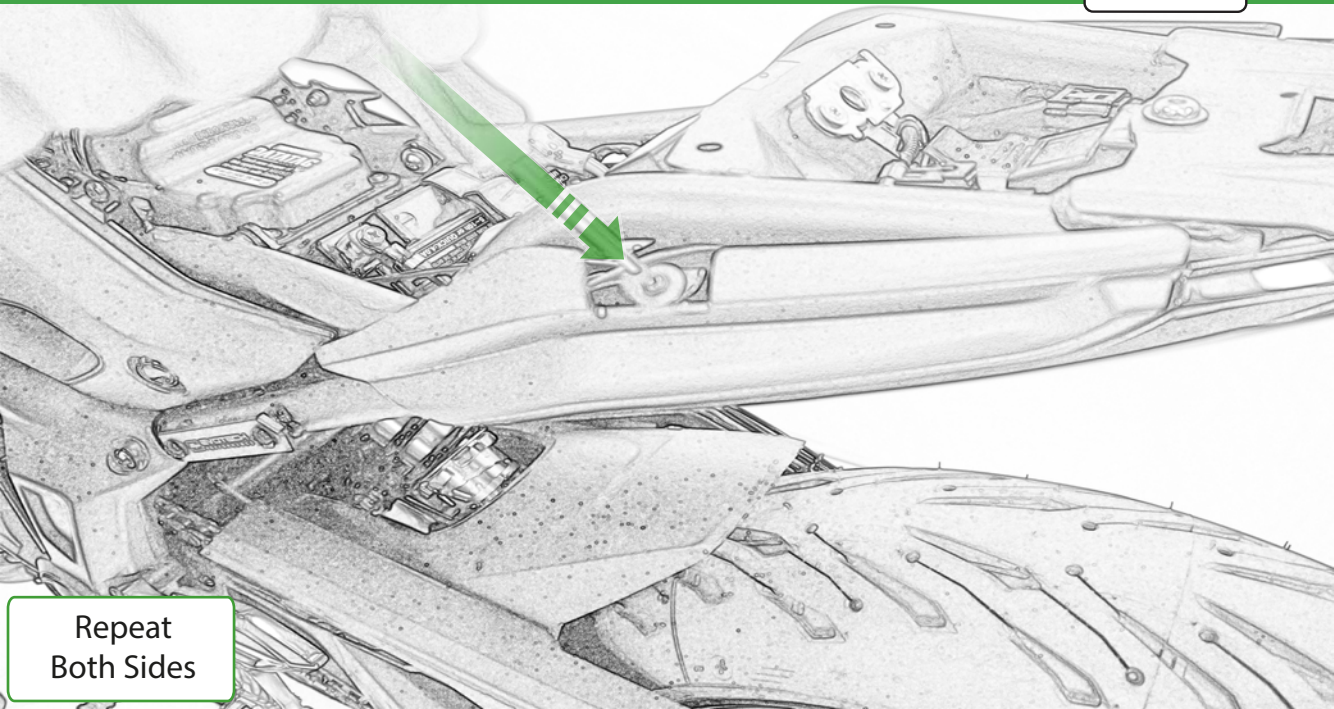
Open Holes to
12.5mm Diameter



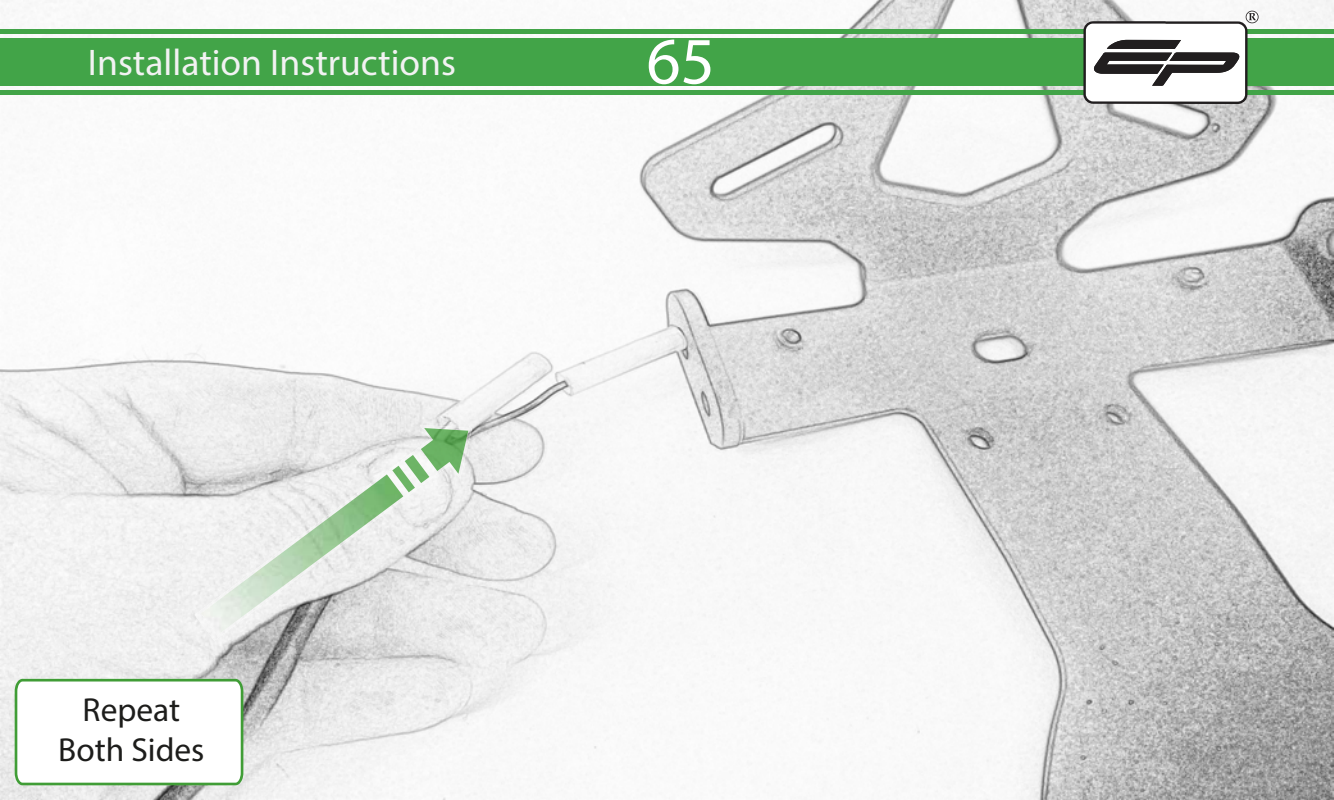




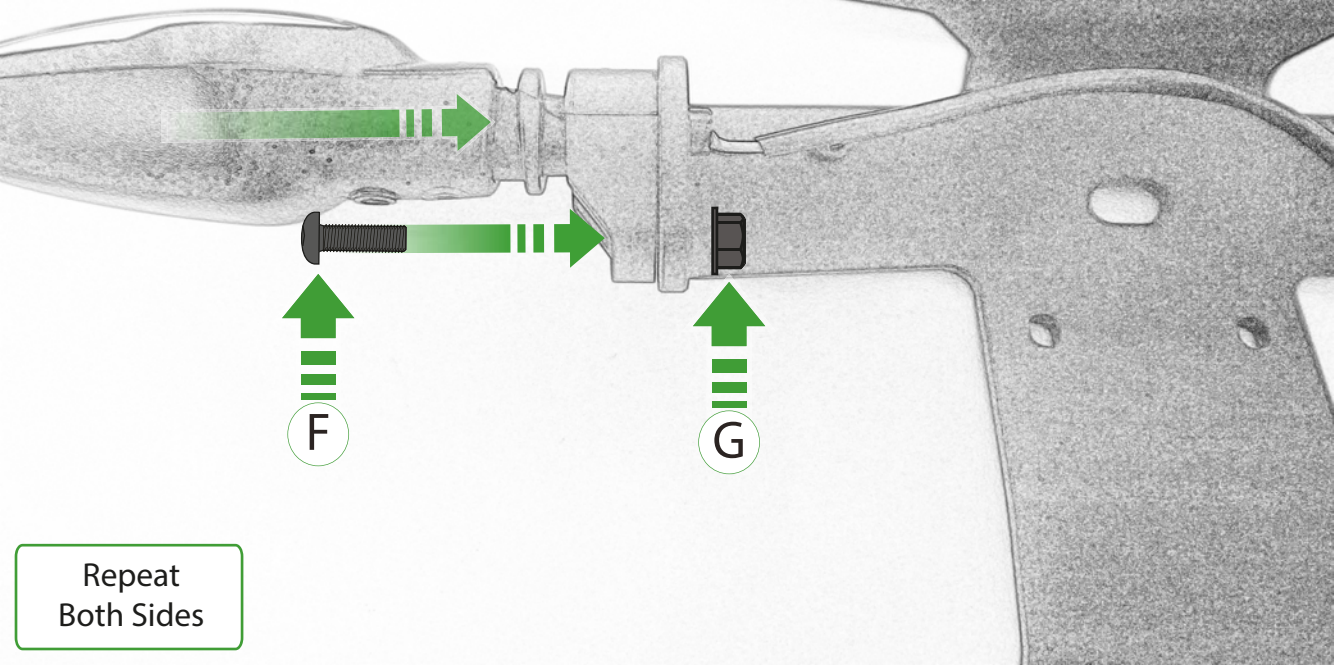




Repeat
Both Sides



Repeat
Both Sides



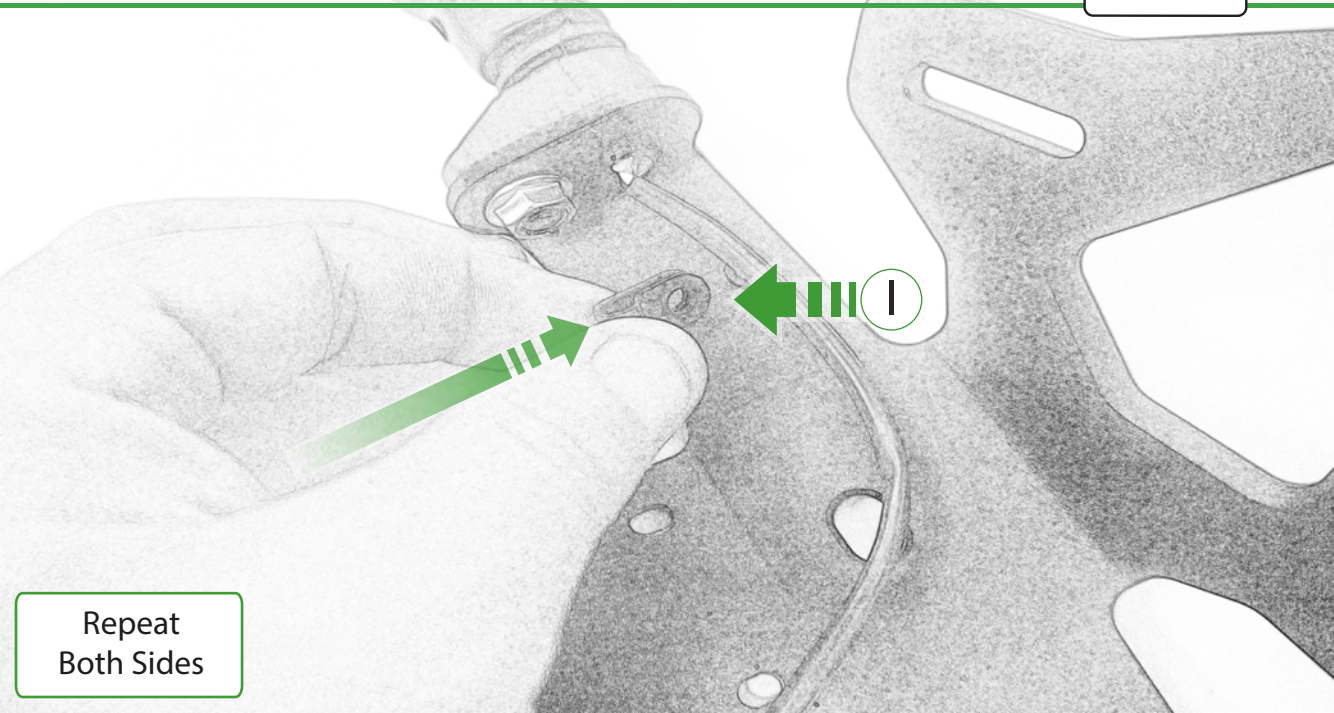


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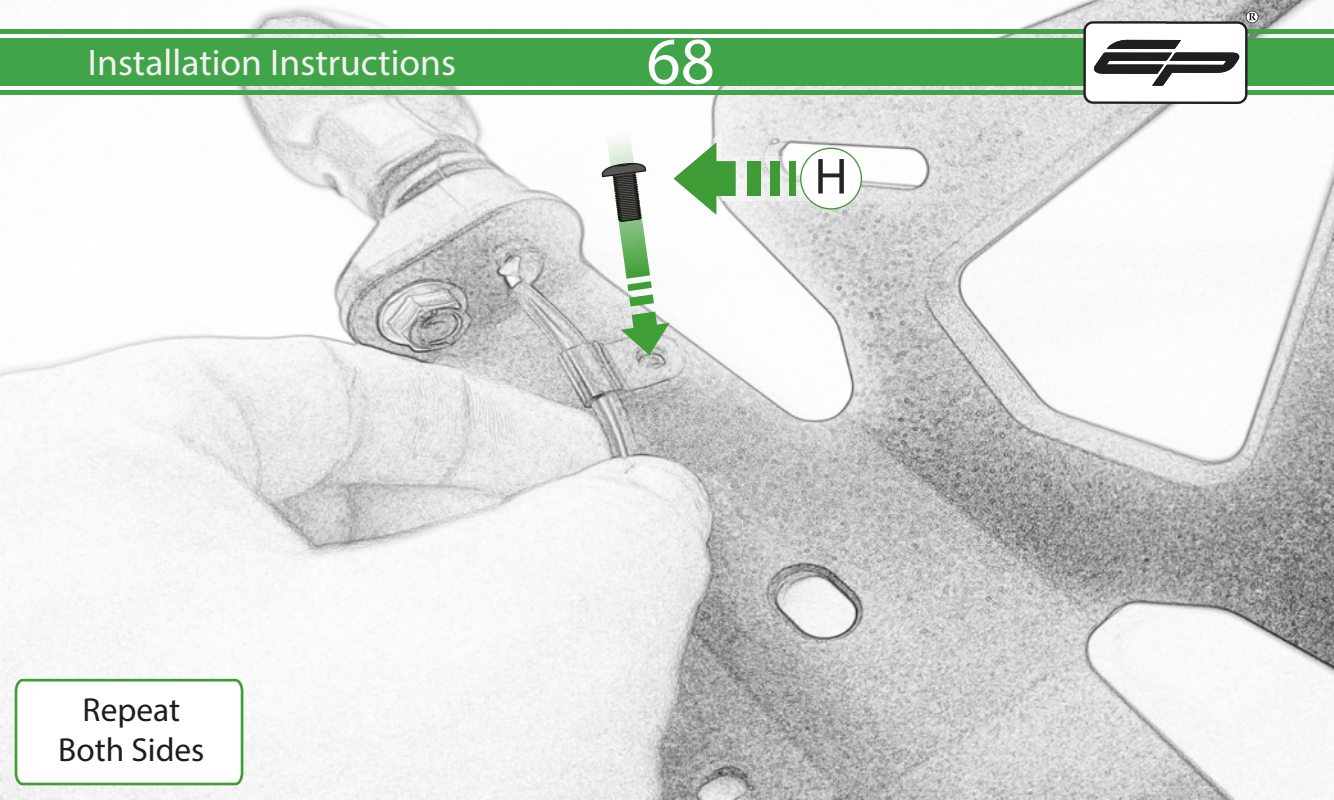


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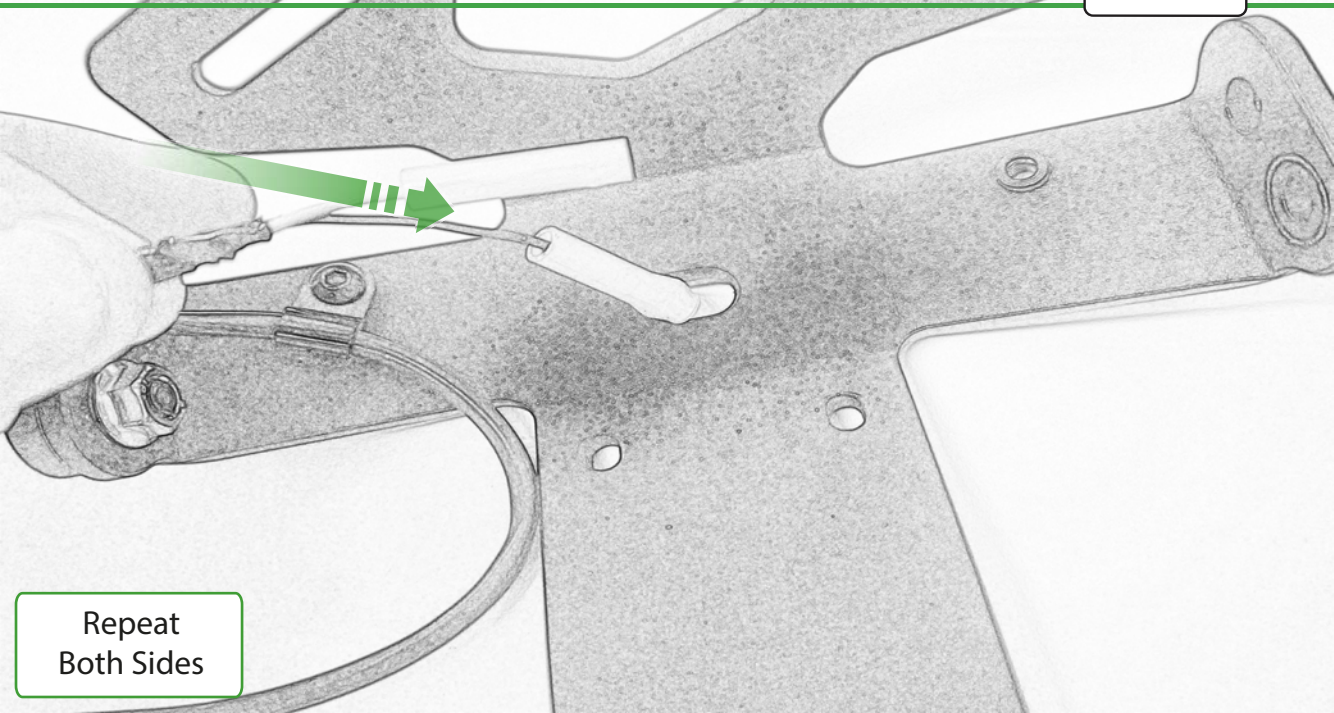
Repeat
Both Sides



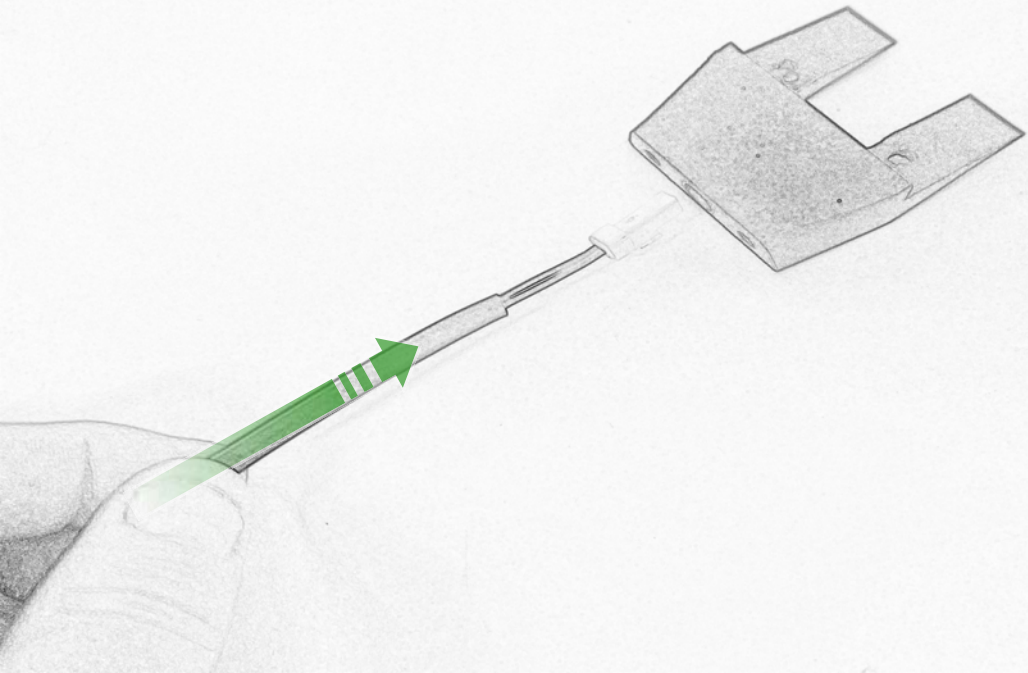
Repeat
Both Sides

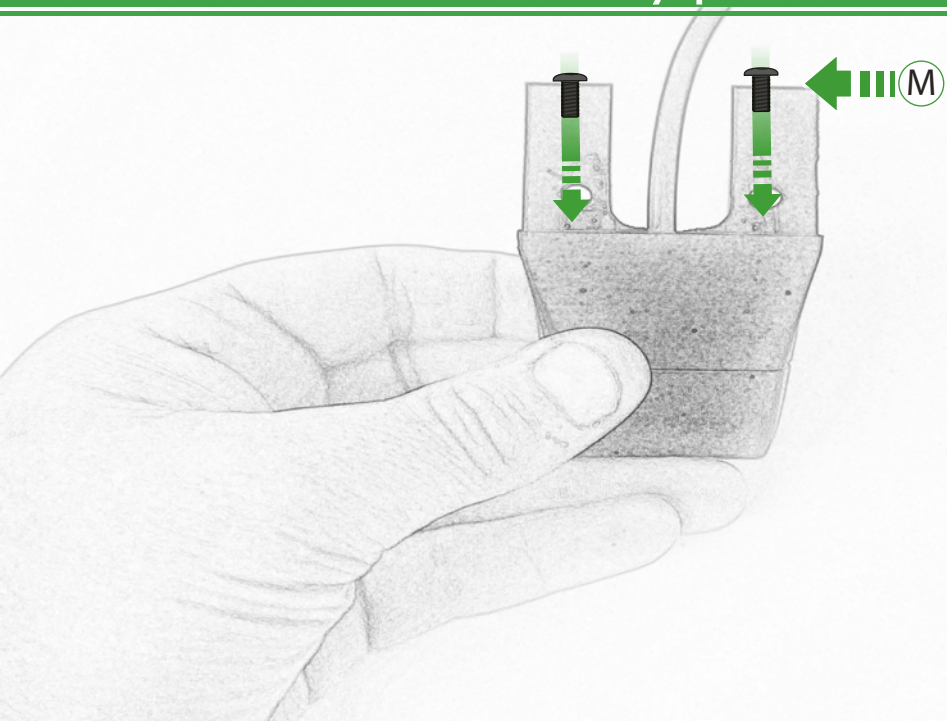


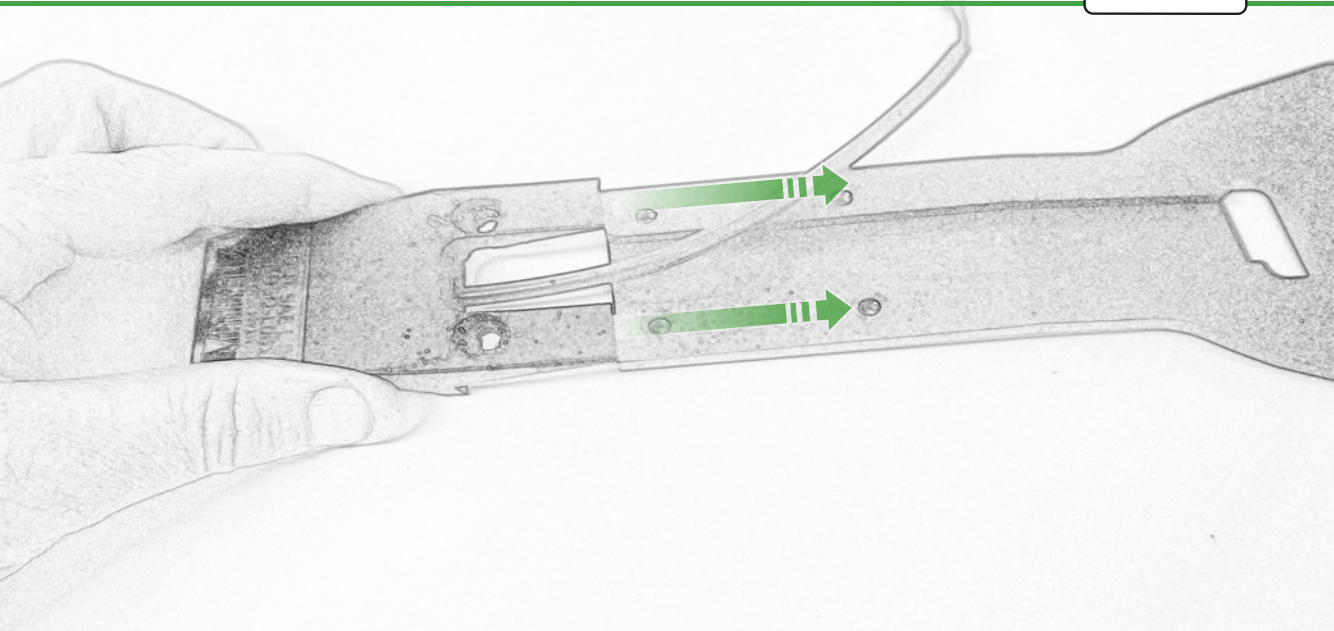
Repeat
Both Sides

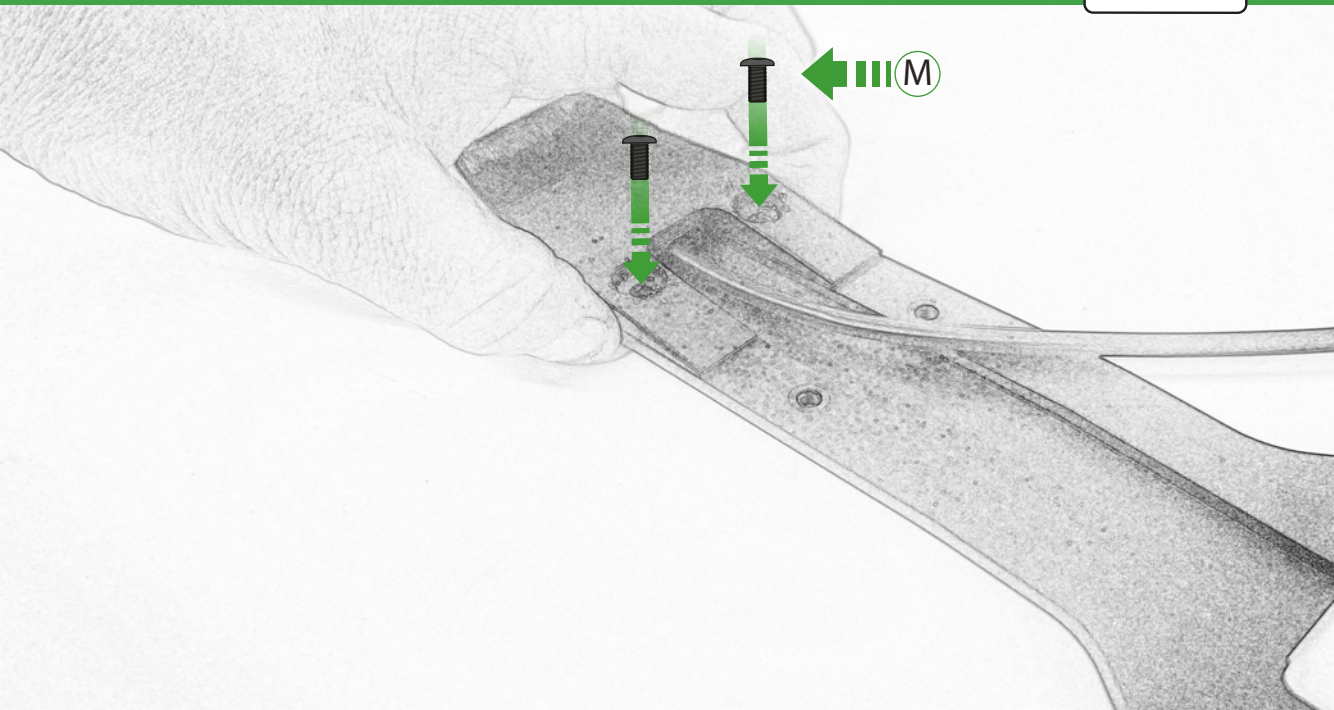


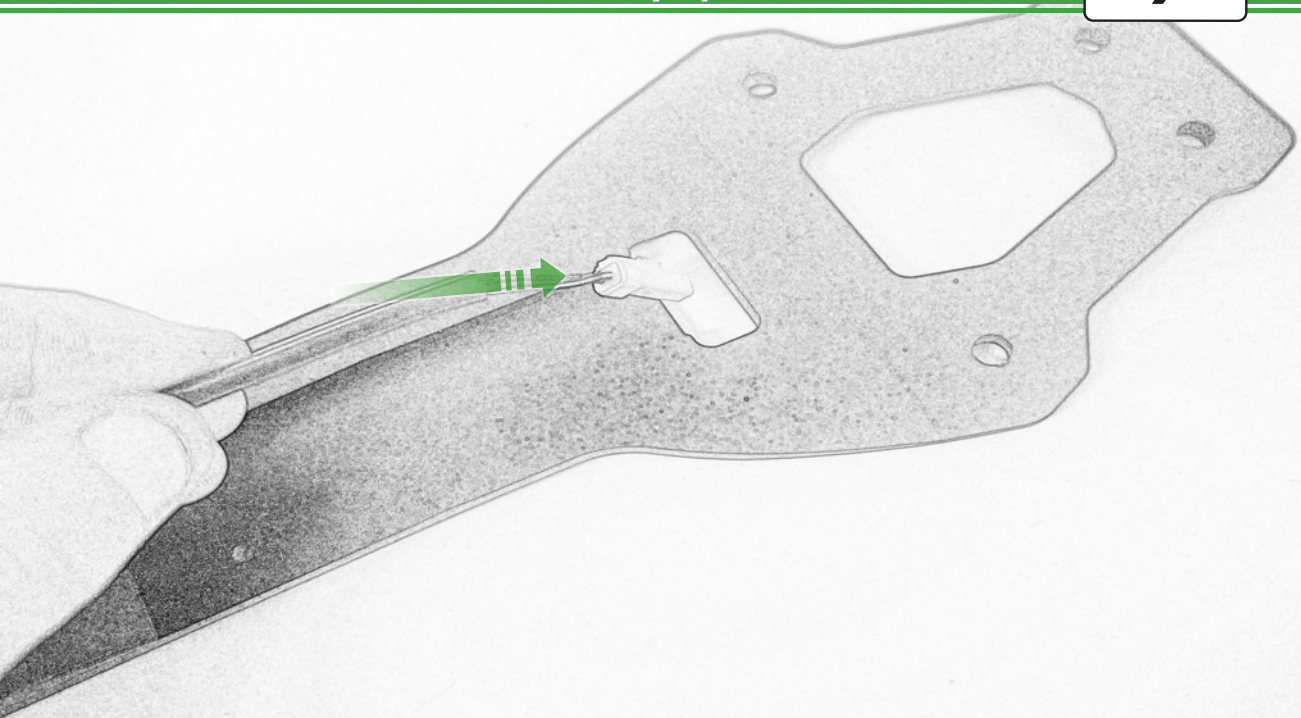
Repeat
Both Sides

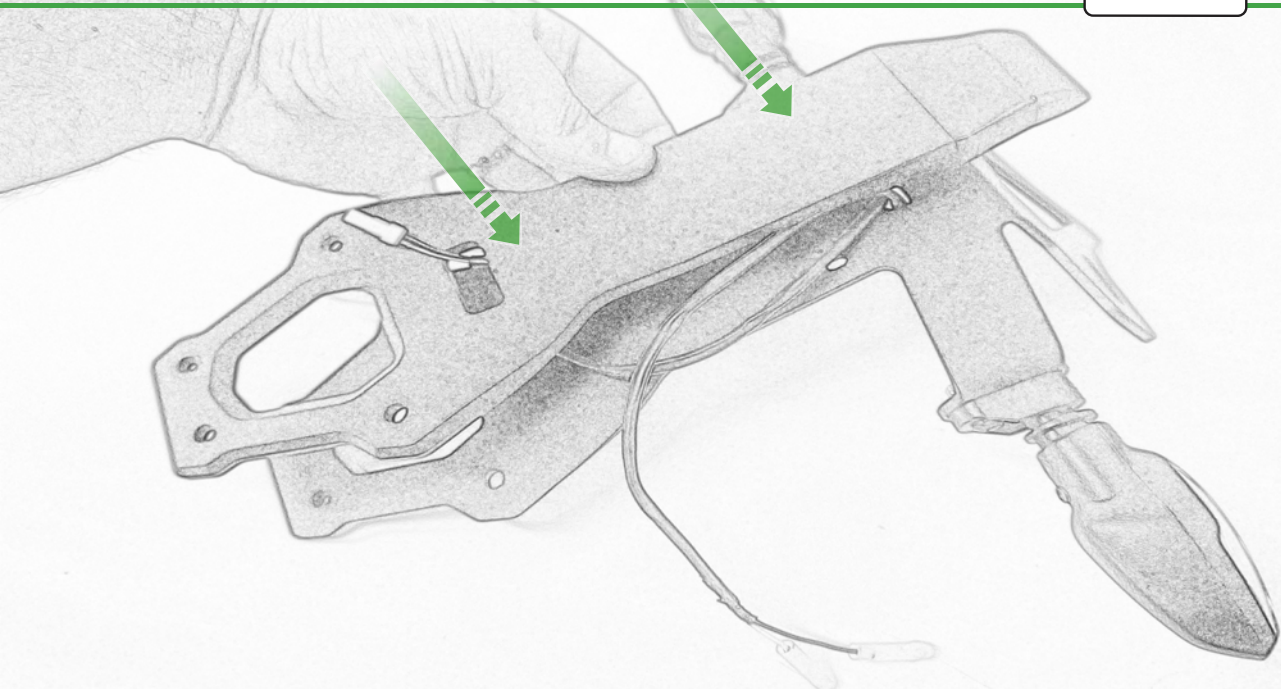


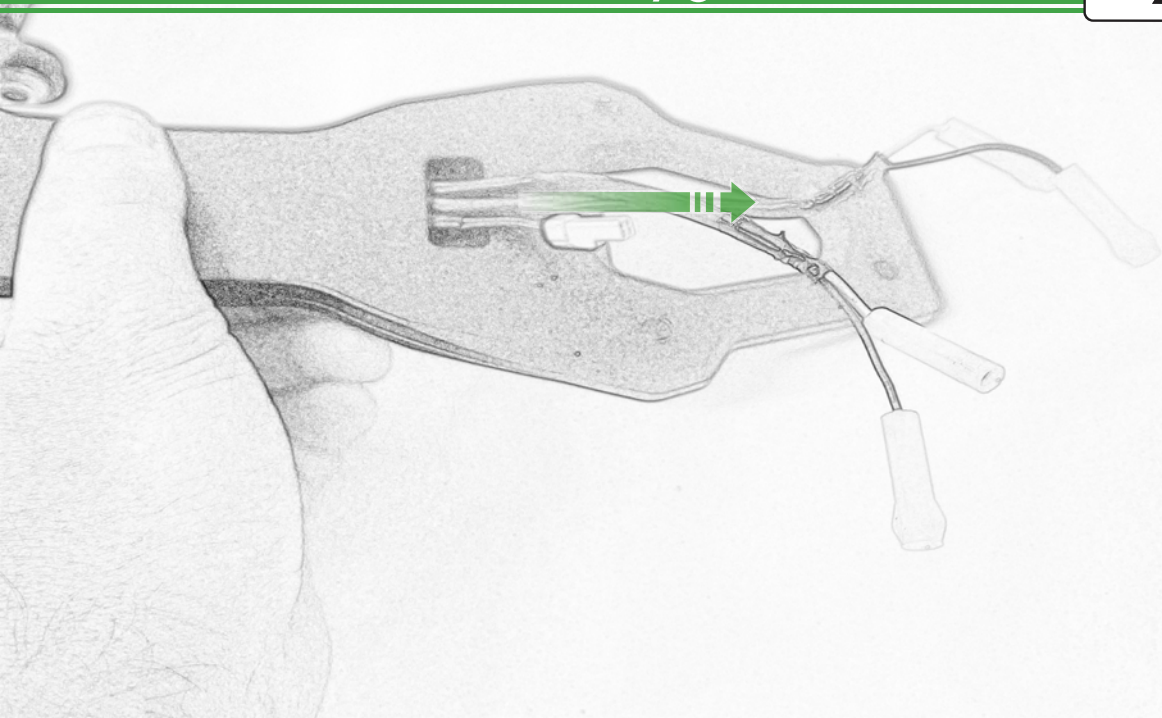


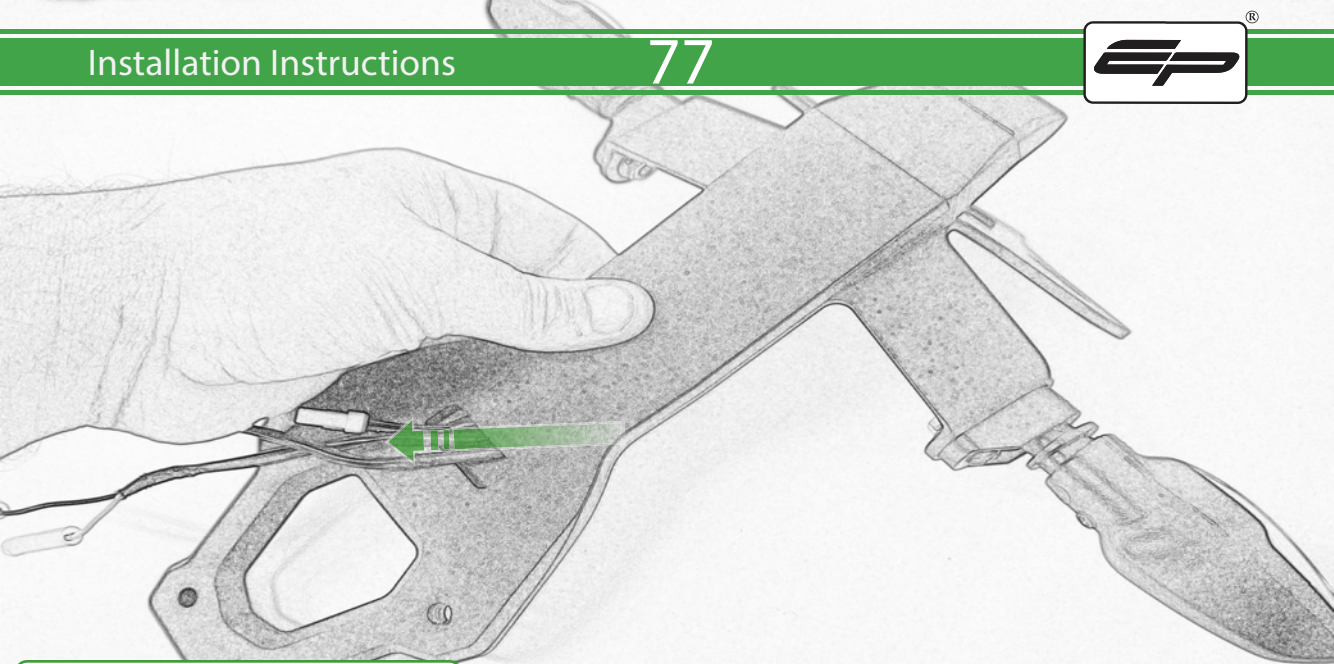






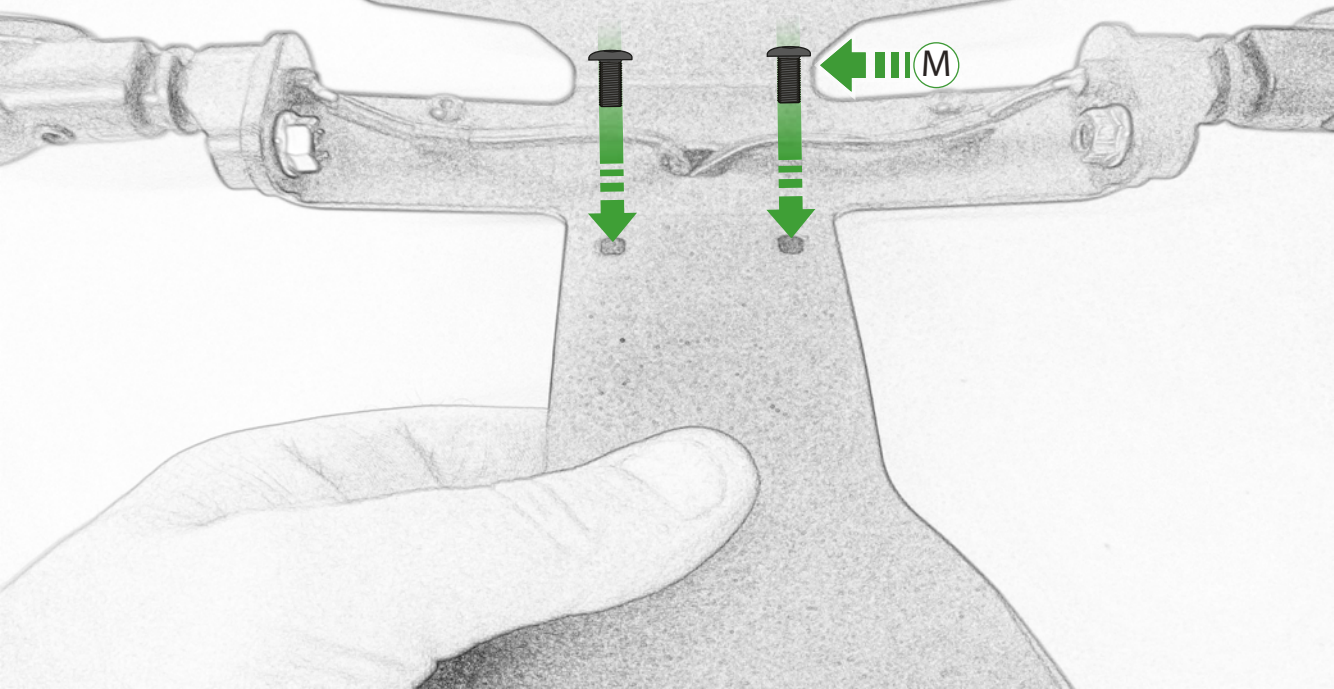


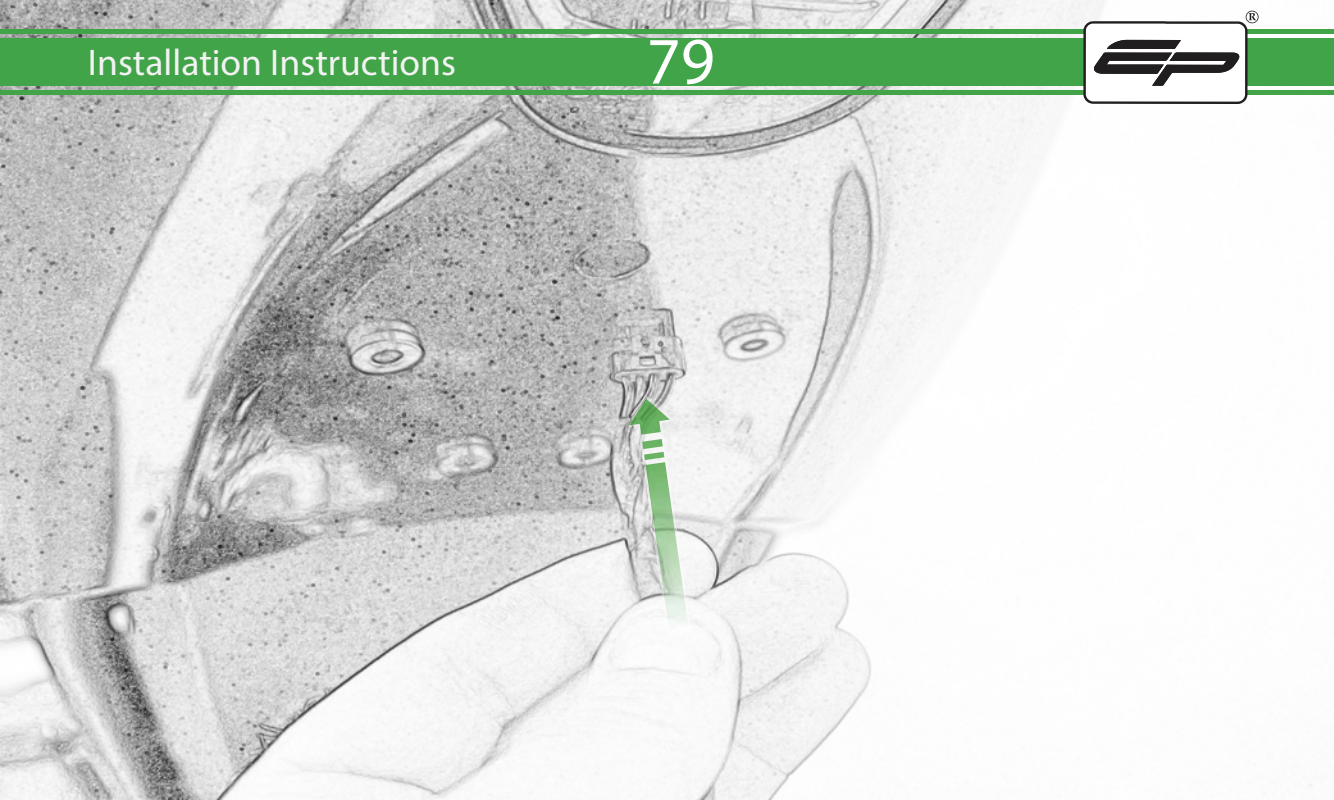




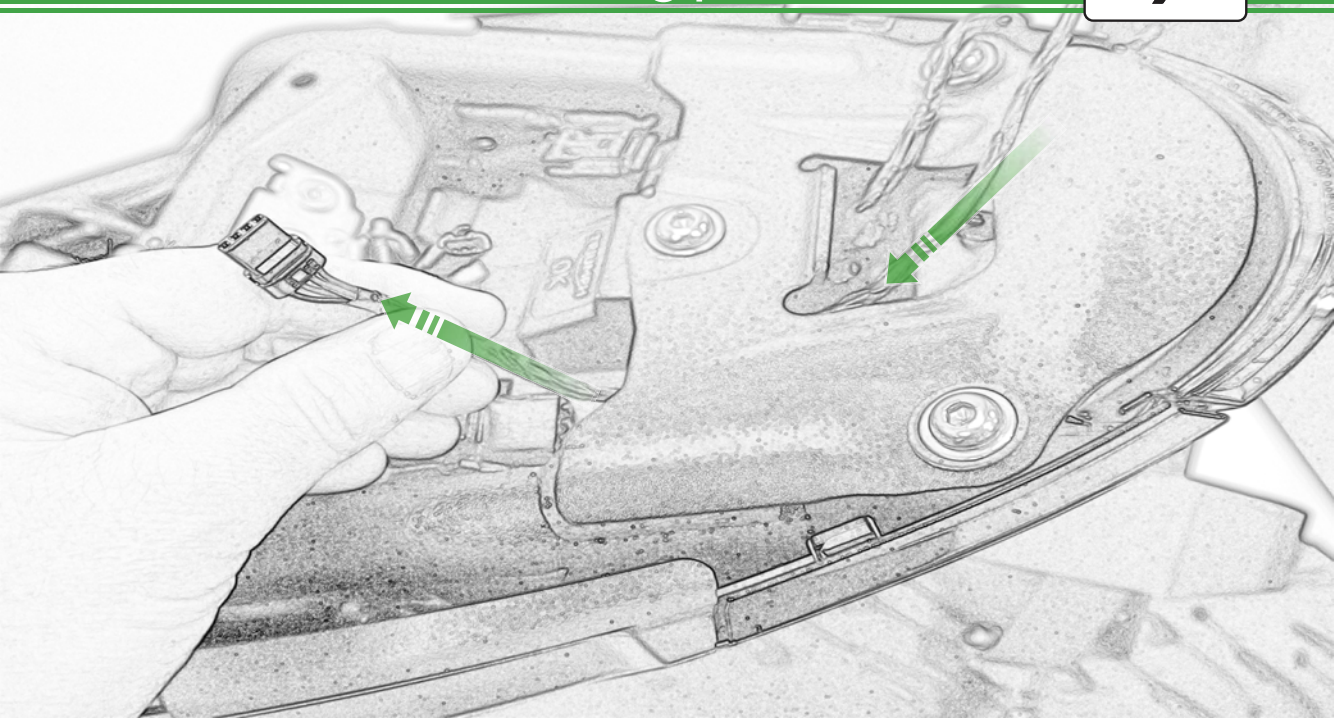
Caution

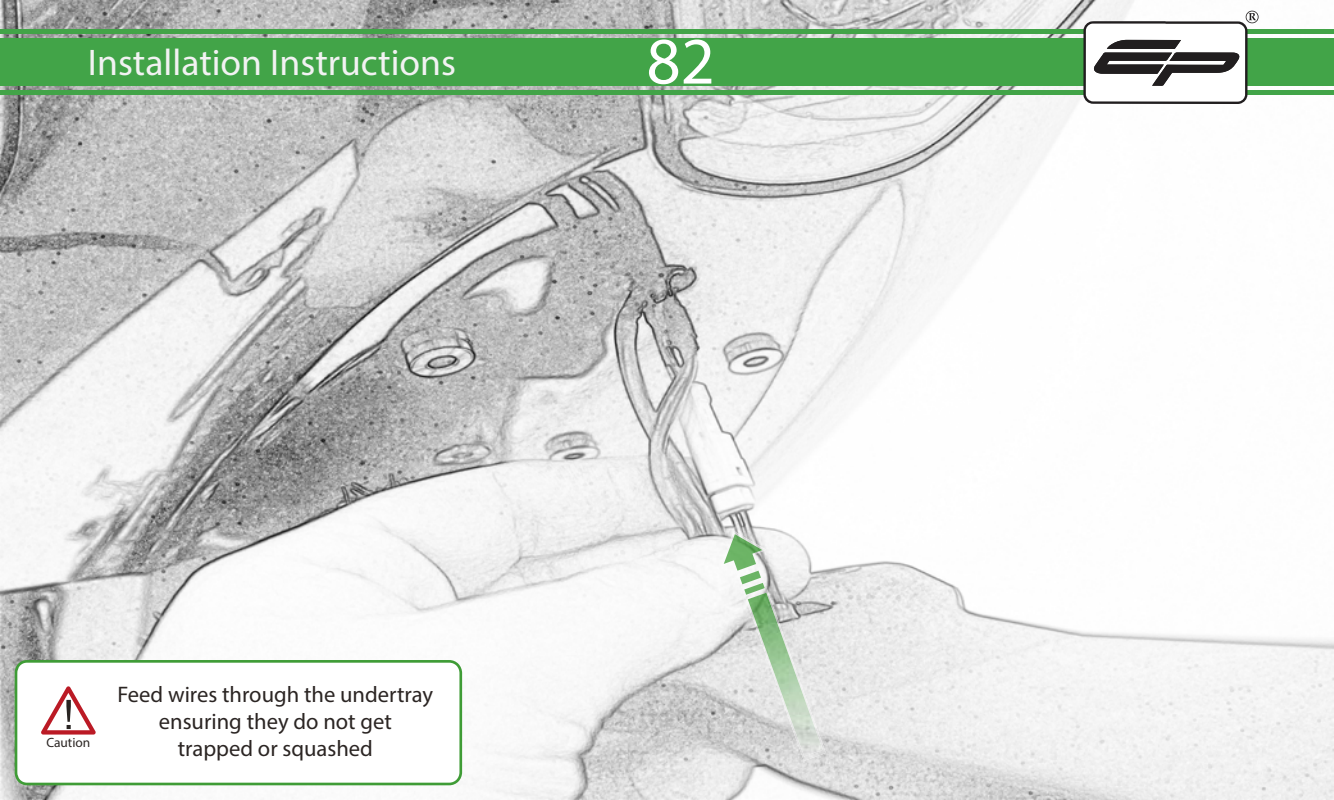
Run wires neatly down the channel in both parts ensuring they do not get trapped or squashed





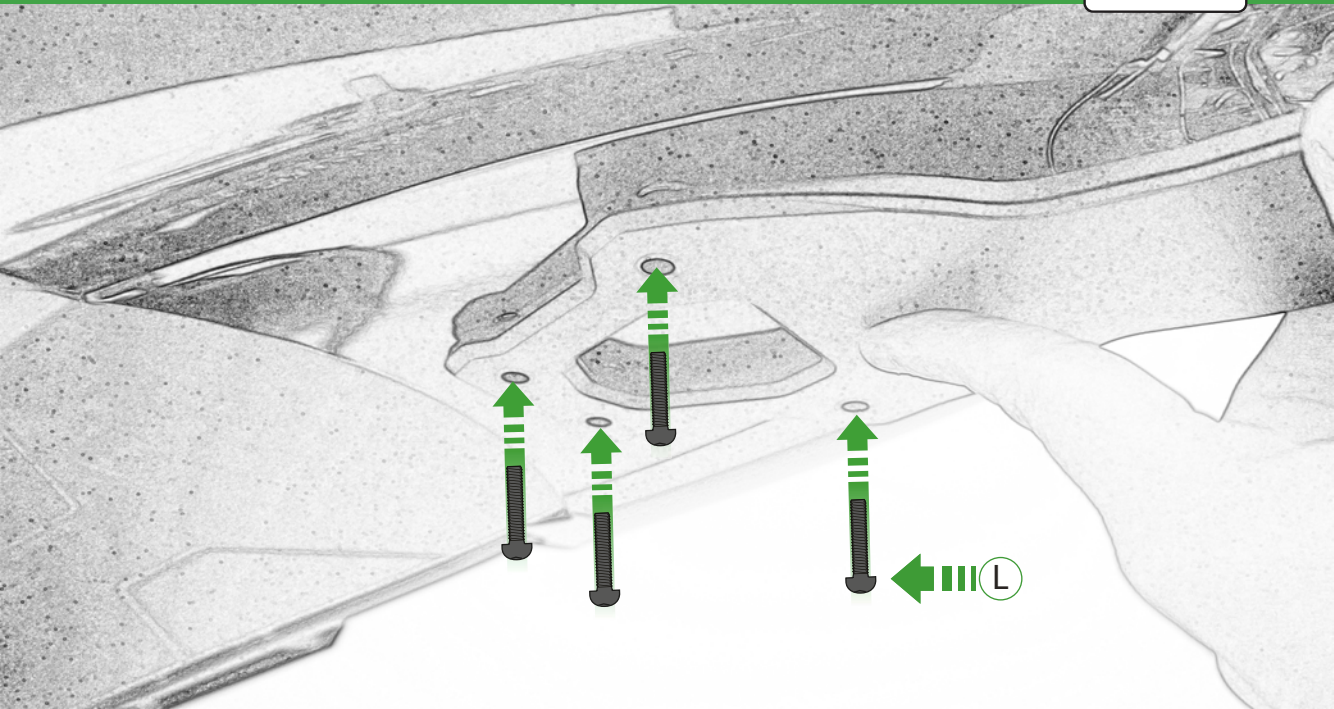


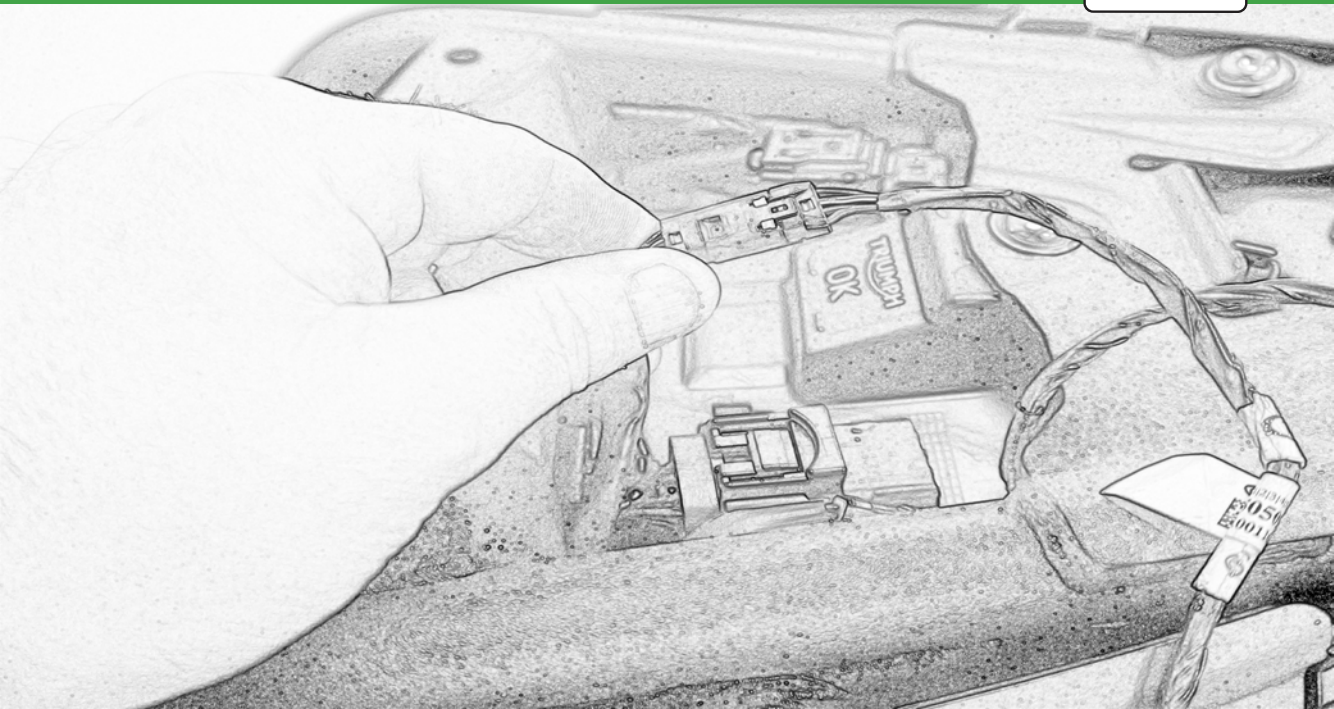


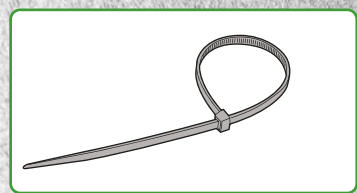


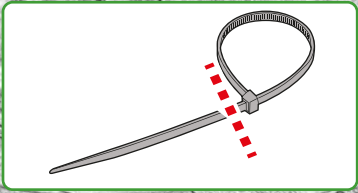
Caution

Feed wires through the undertray ensuring they do not get trapped or squashed

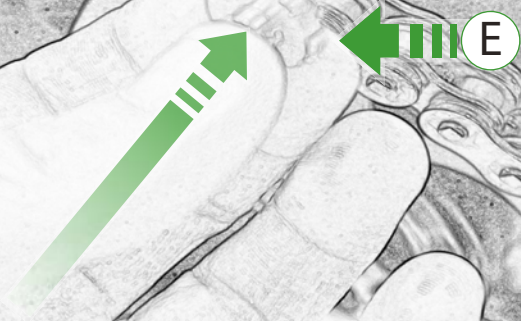


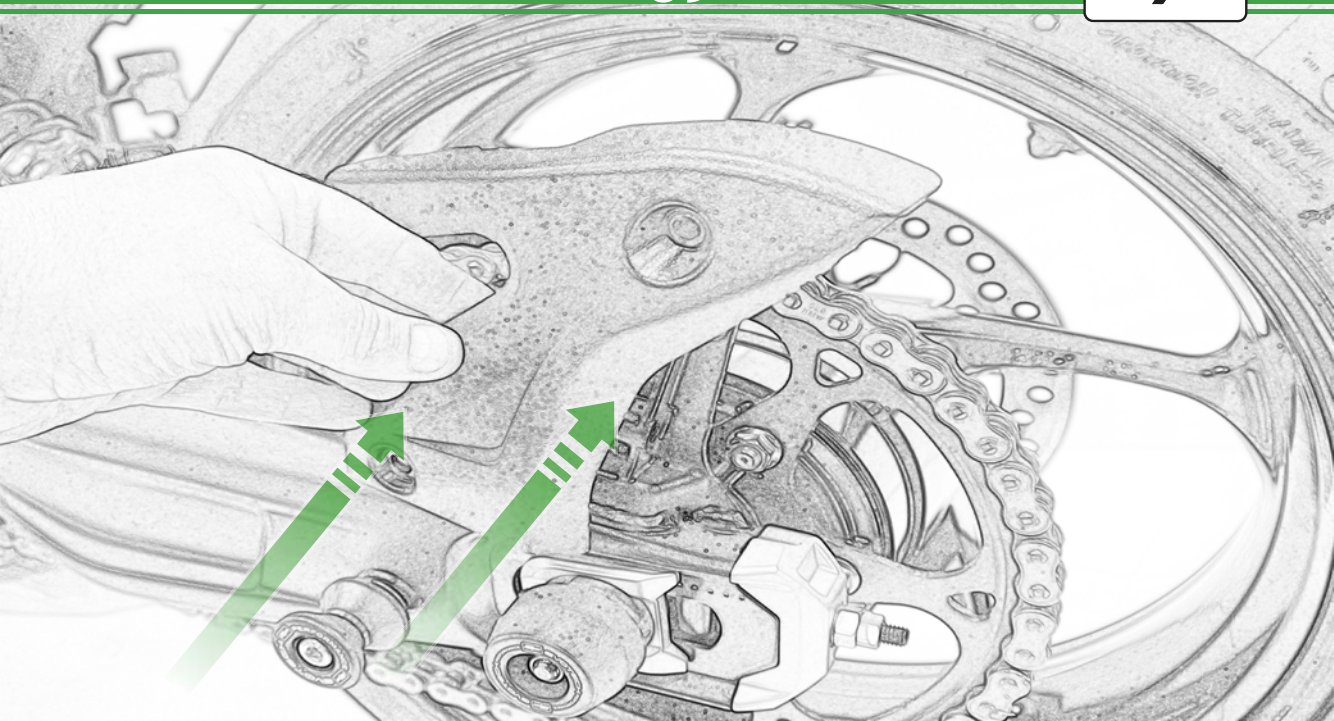


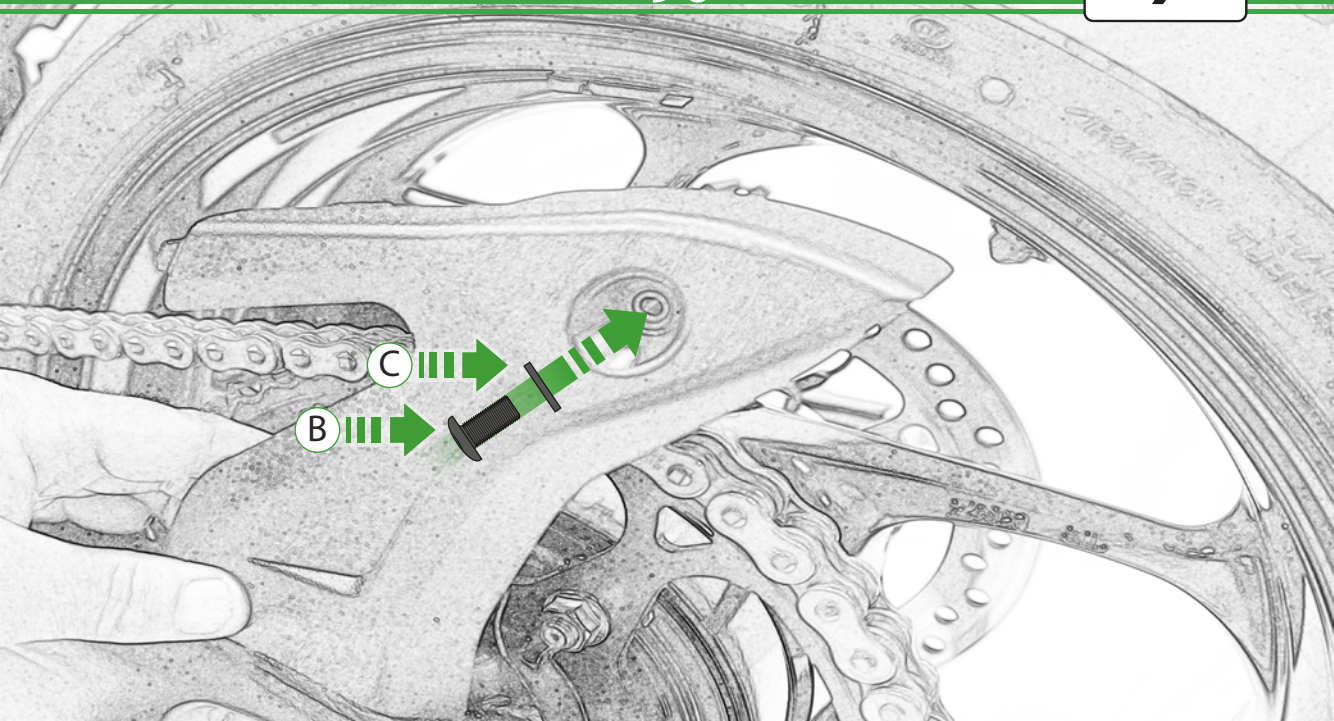


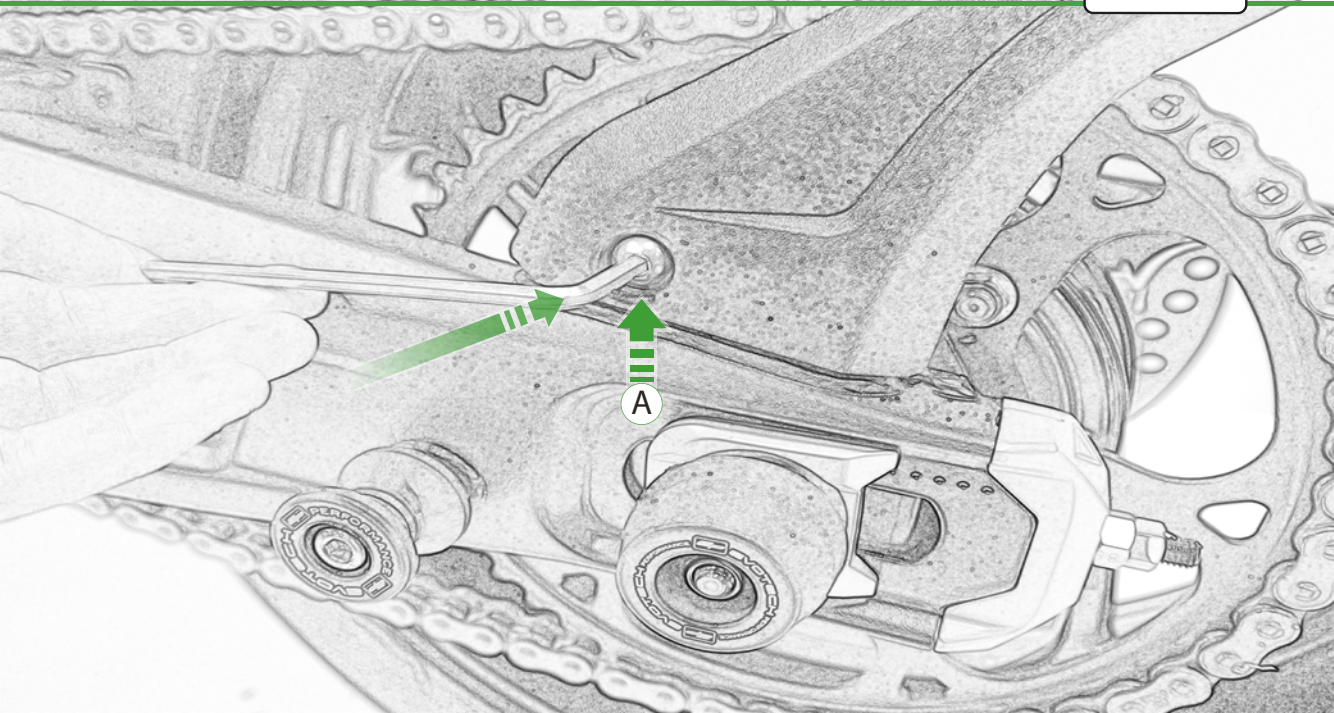














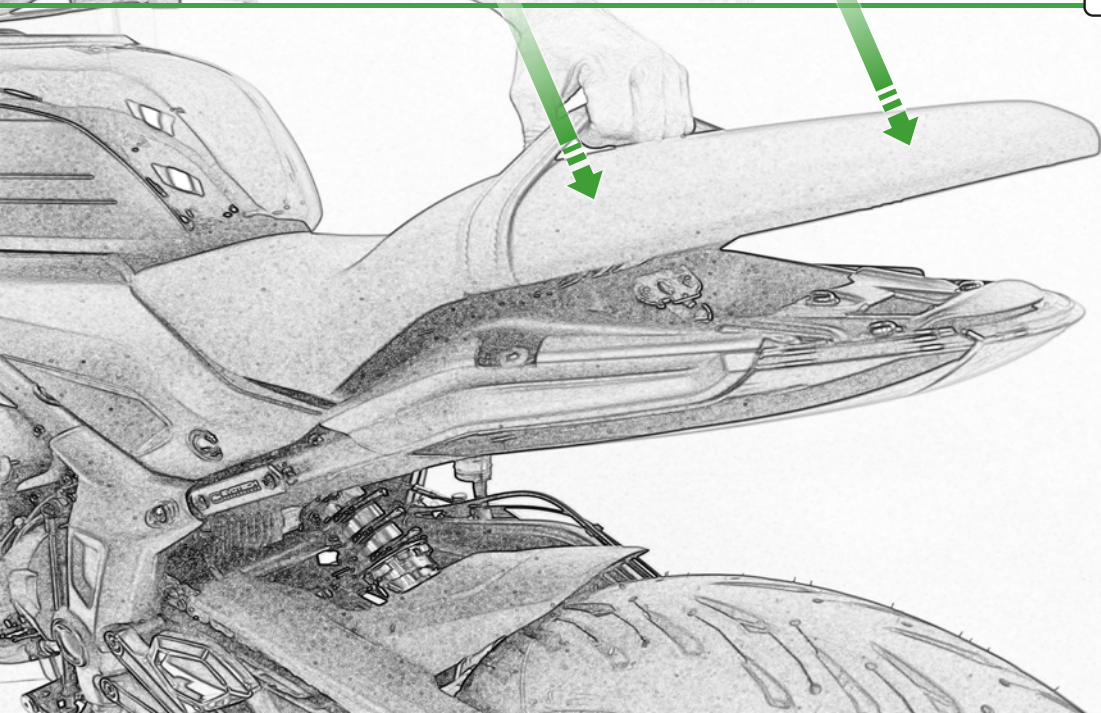
Reverse Stages

31 - 28



Reverse Stages

43 - 41





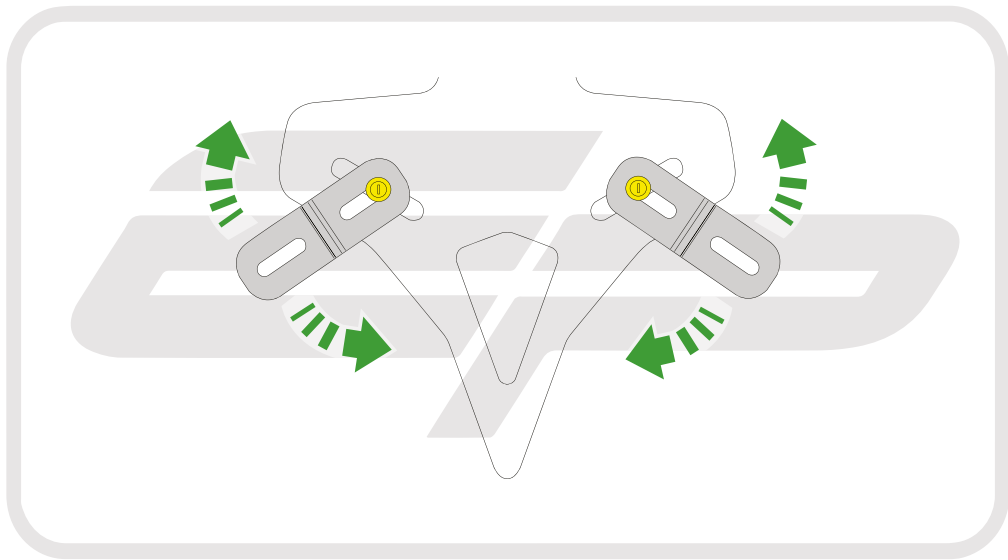
ESSENTIAL CHECKS

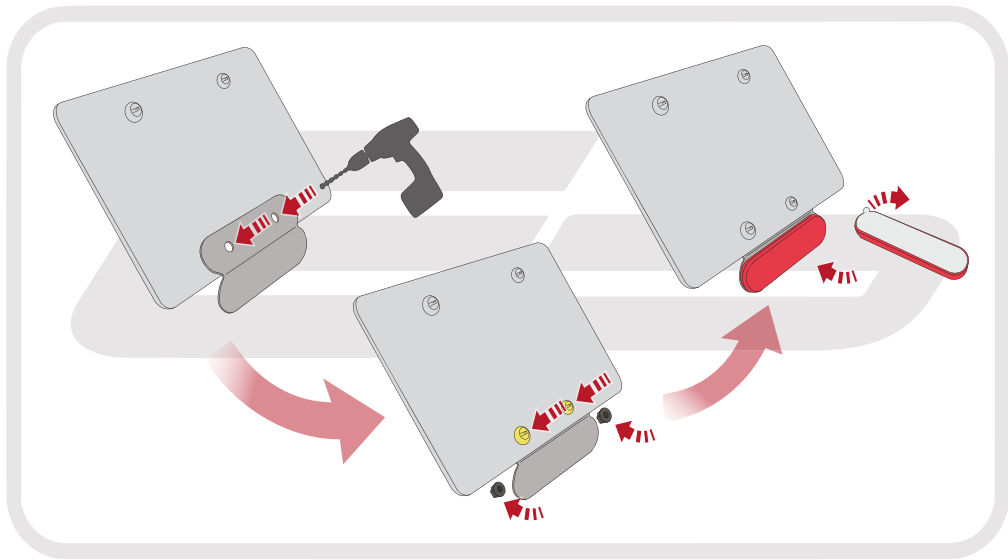


After installation of your tail tidy ensure that the licence plate does not contact the rear tyre when suspension is fully compressed.

Ensure all electrics including indicators, tail light, brake light and licence plate light lights are working correctly before riding the motorcycle.

It is recommended that periodic inspections are made to ensure that all fixings are fully tightend.







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