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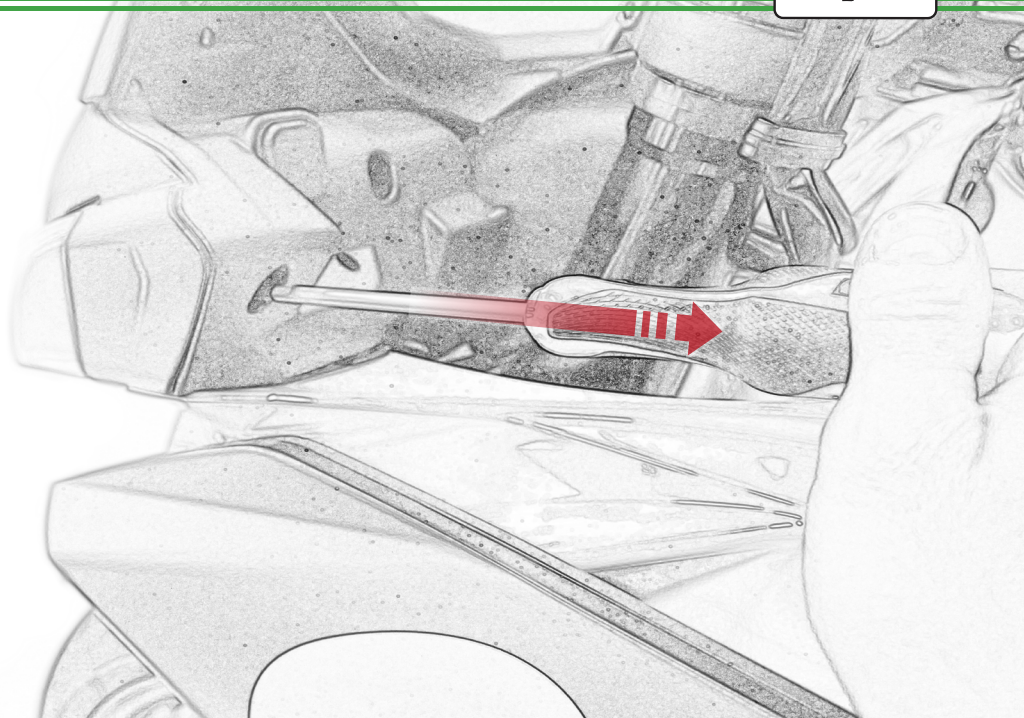
Aprilia Tuono 660 Crash Protection

Installation Instructions

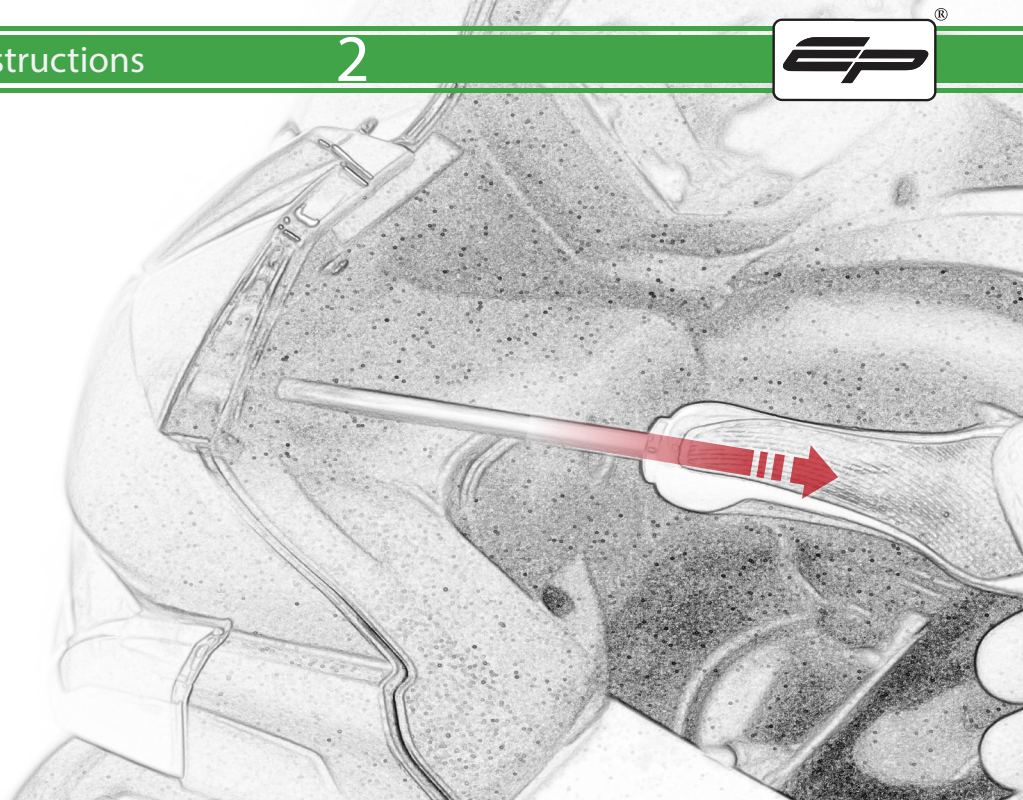


Kit Contents PRN015476

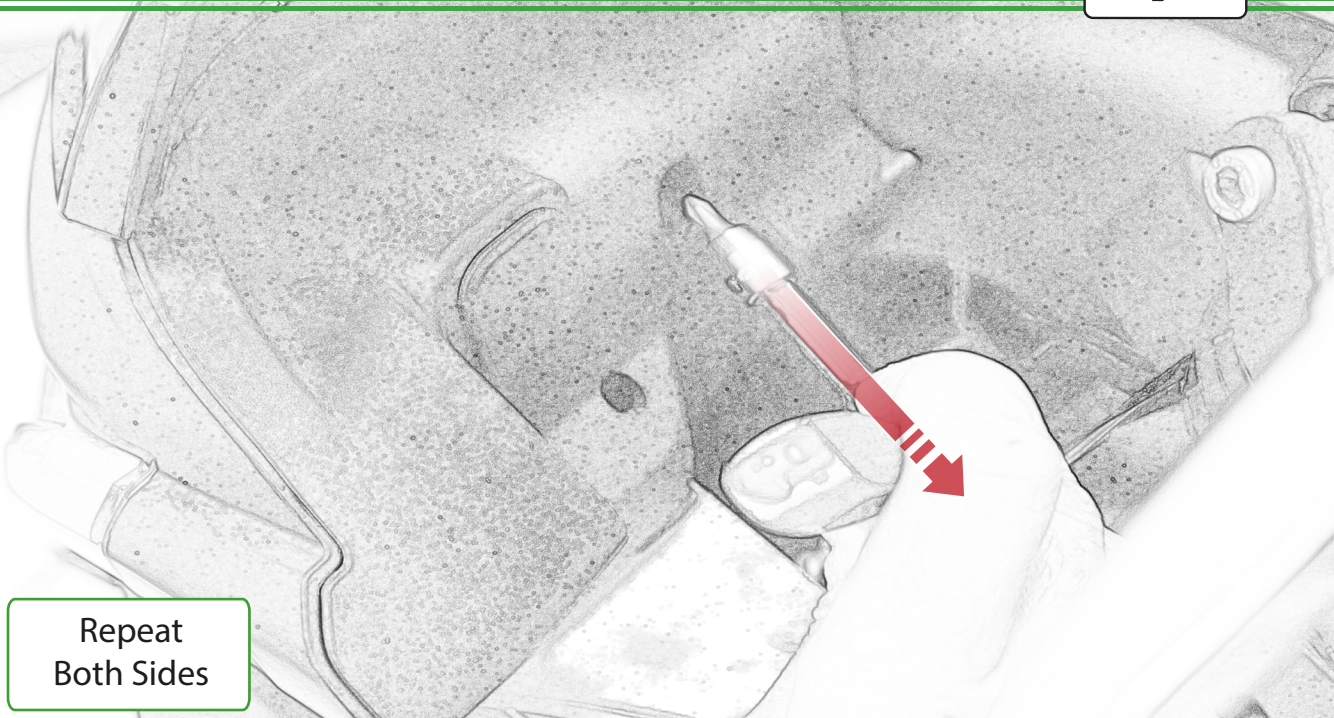
- (A) 1 x R/H Bobbin Bracket
- (B) 1 x R/H Bobbin Spacer (Short)
- (C) 1 x R/H Wire Bracket
- (D) 1 x M6 x 25 Caphead
- (E) 1 x M12 x 100 Caphead
- (F) 1 x L/H Bobbin Bracket
- (G) 1 x L/H Bobbin Spacer (Long)
- (H) 1 x L/H Frame Shim
- (I) 1 x M10 x 40 Caphead
- (J) 1 x M12 x 110 Caphead
- (K) 2 x M10 x 35 Caphead
- (L) 2 x Bobbin Head
- (M) 2 x Poly Washer
- (N) 2 x M12 Washer



Repeat
Both Sides



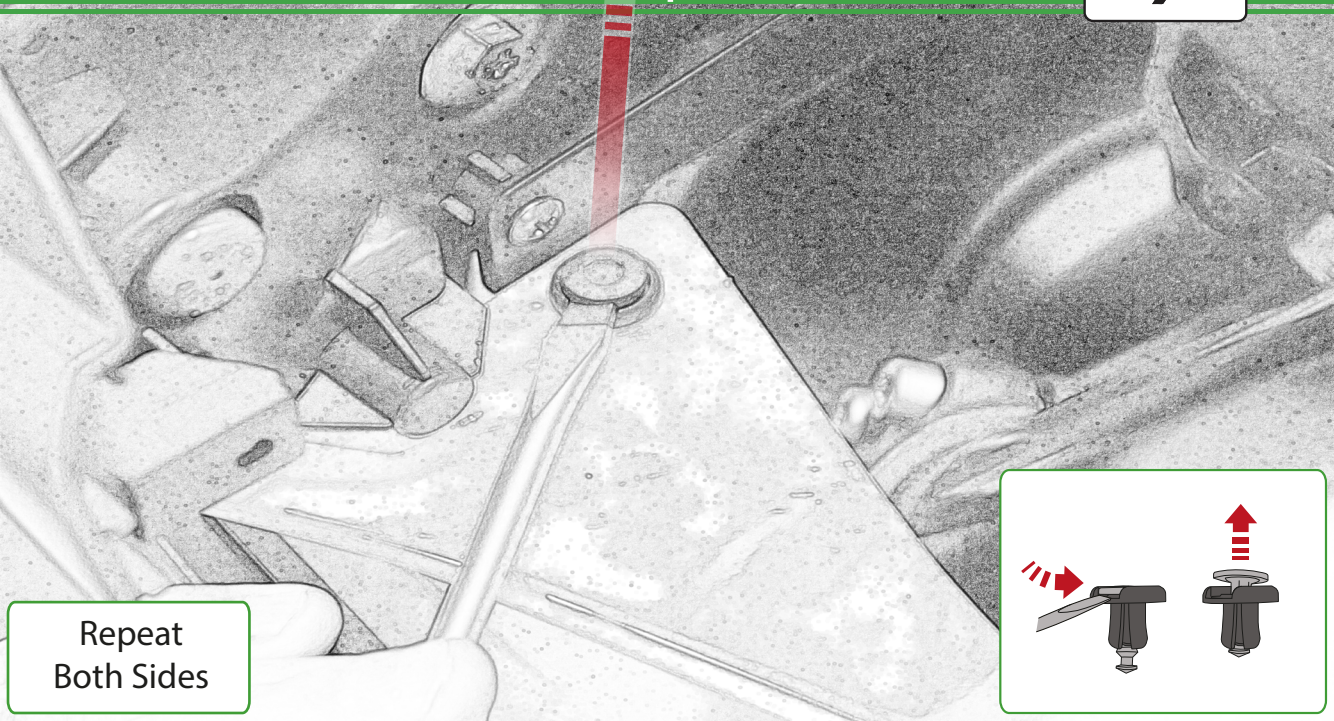
Repeat
Both Sides



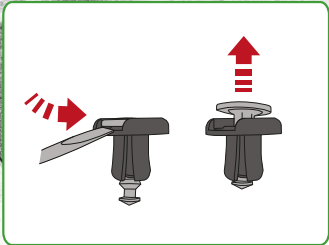
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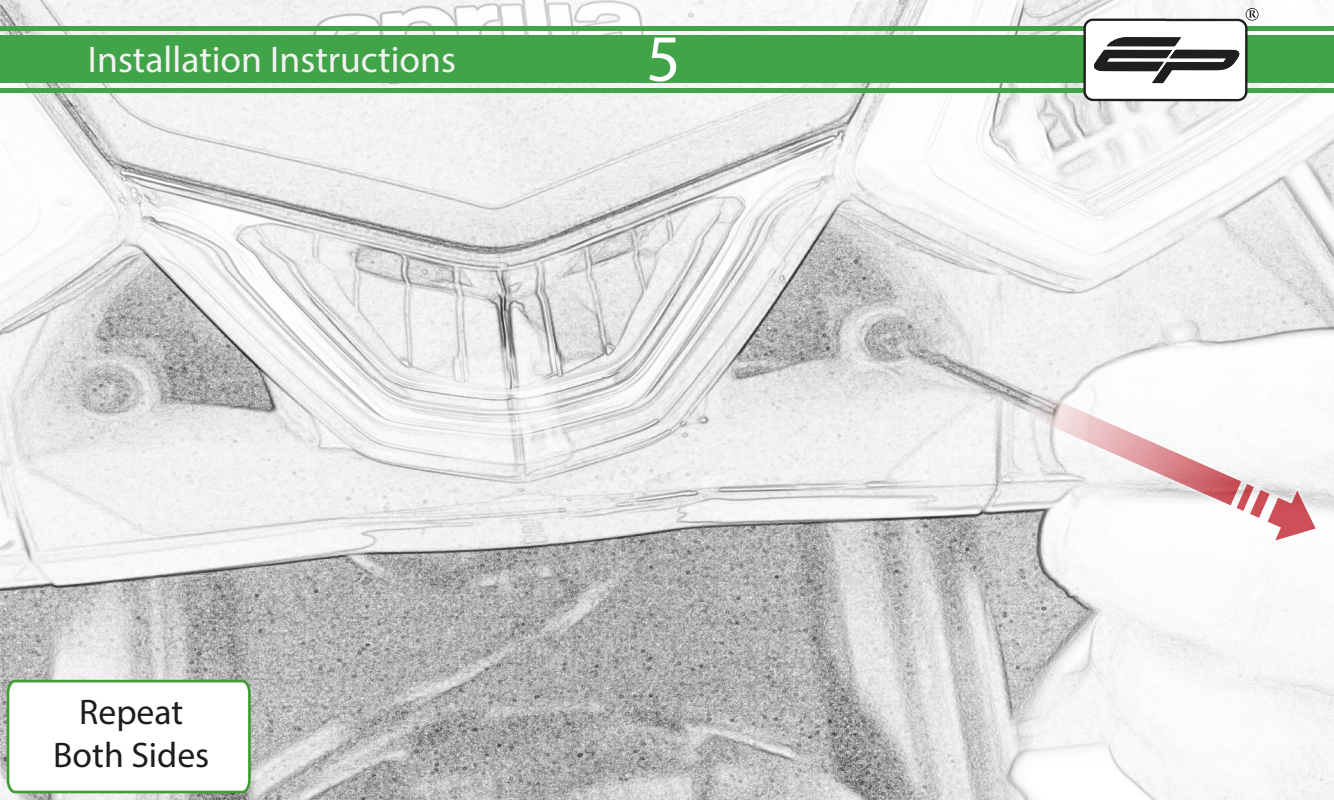


4



Repeat
Both Sides

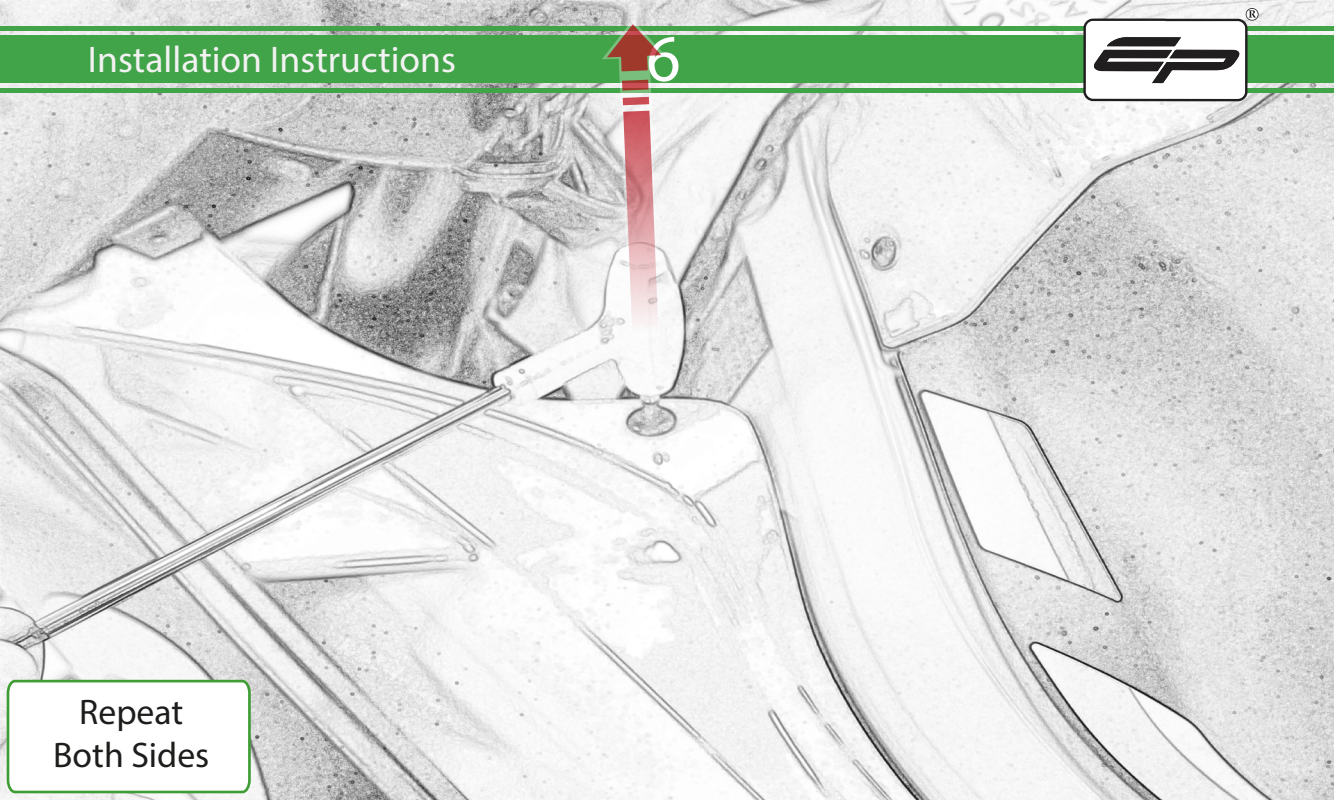




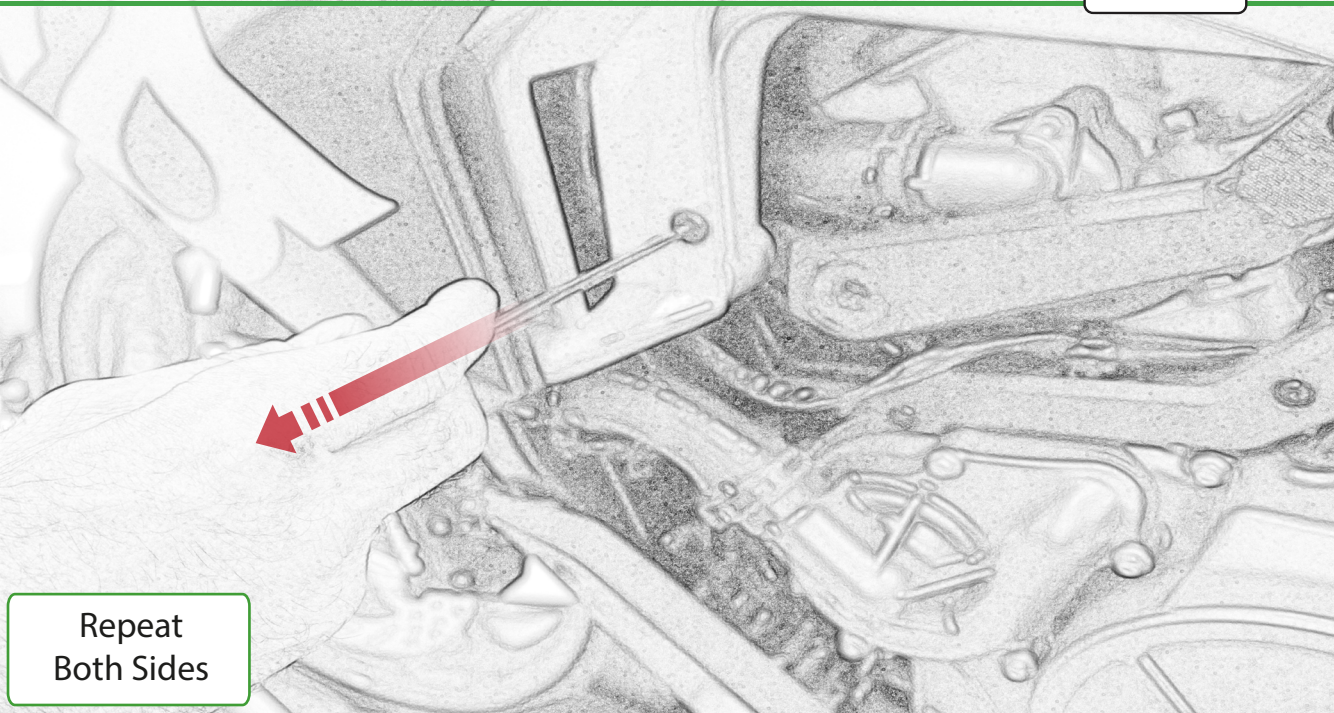
Repeat
Both Sides



6



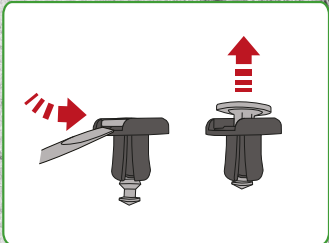
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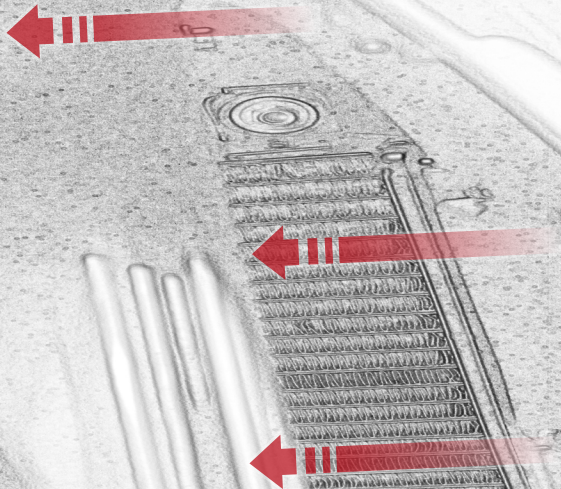


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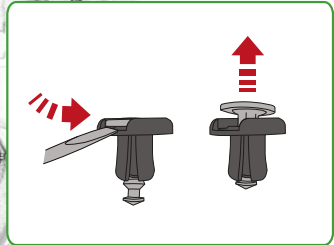


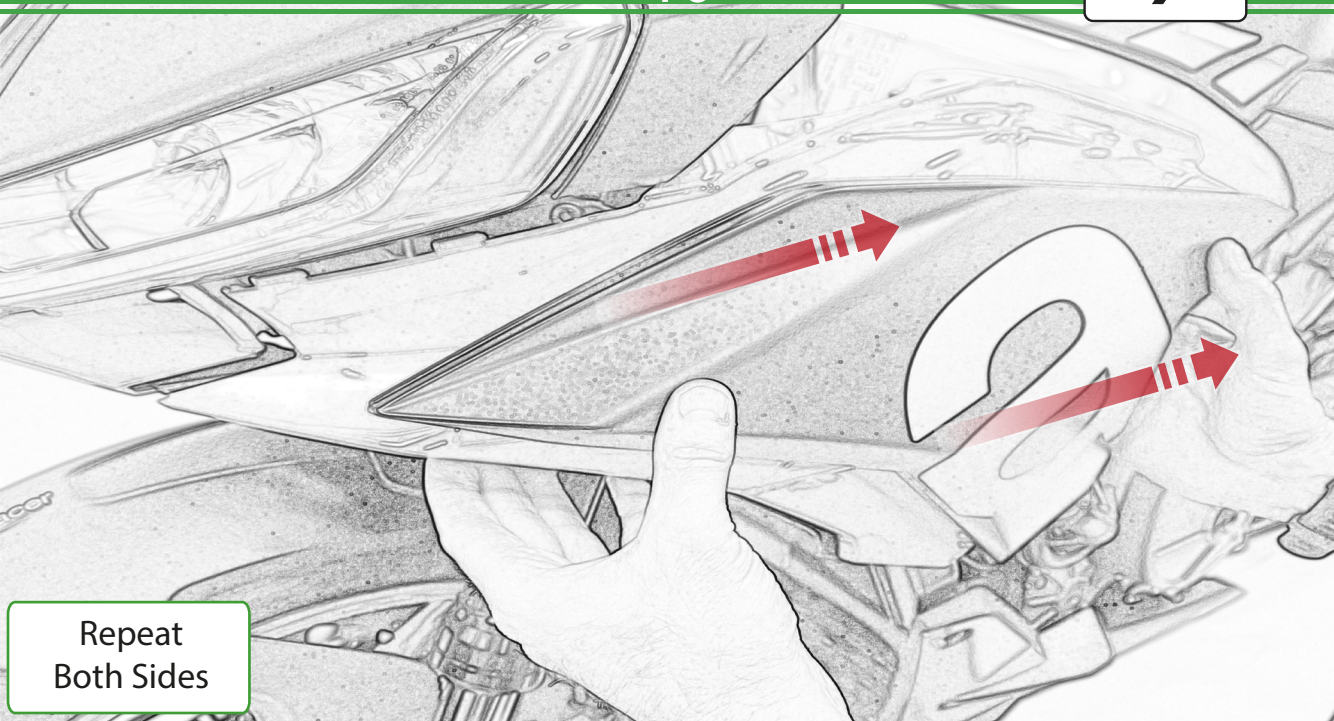
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Both Sides



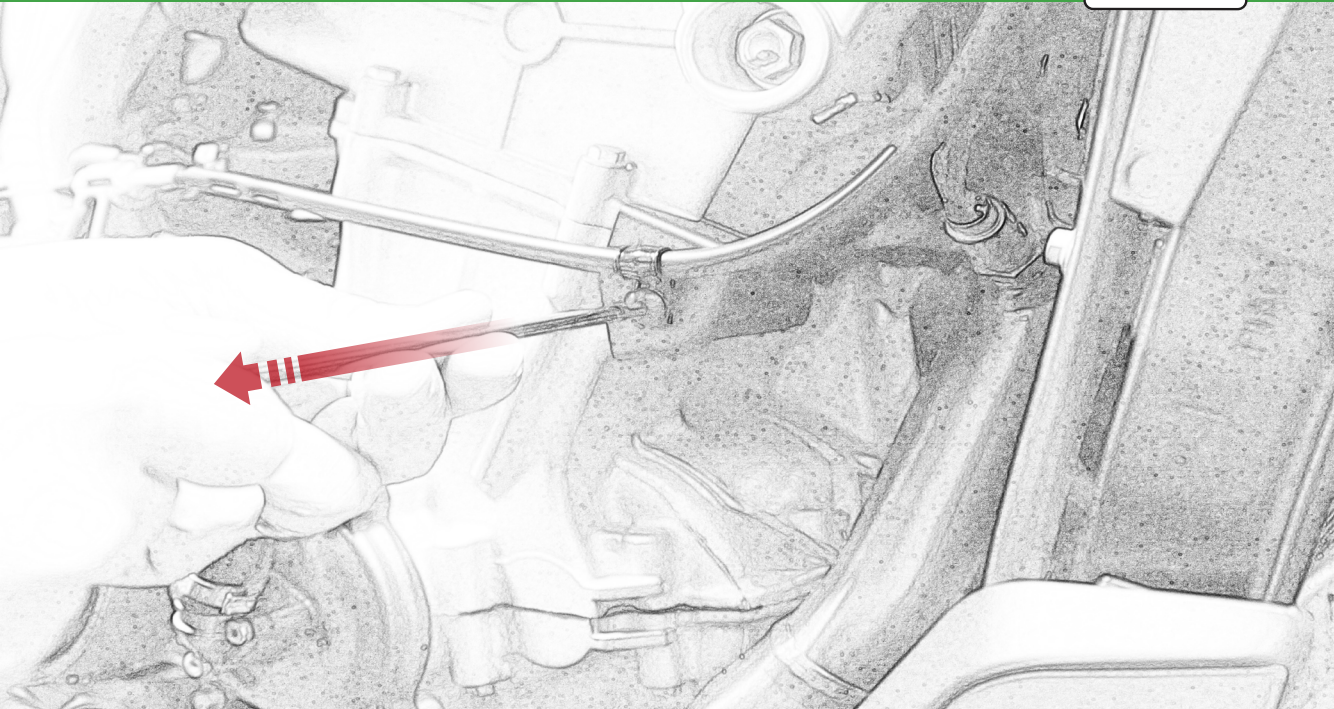


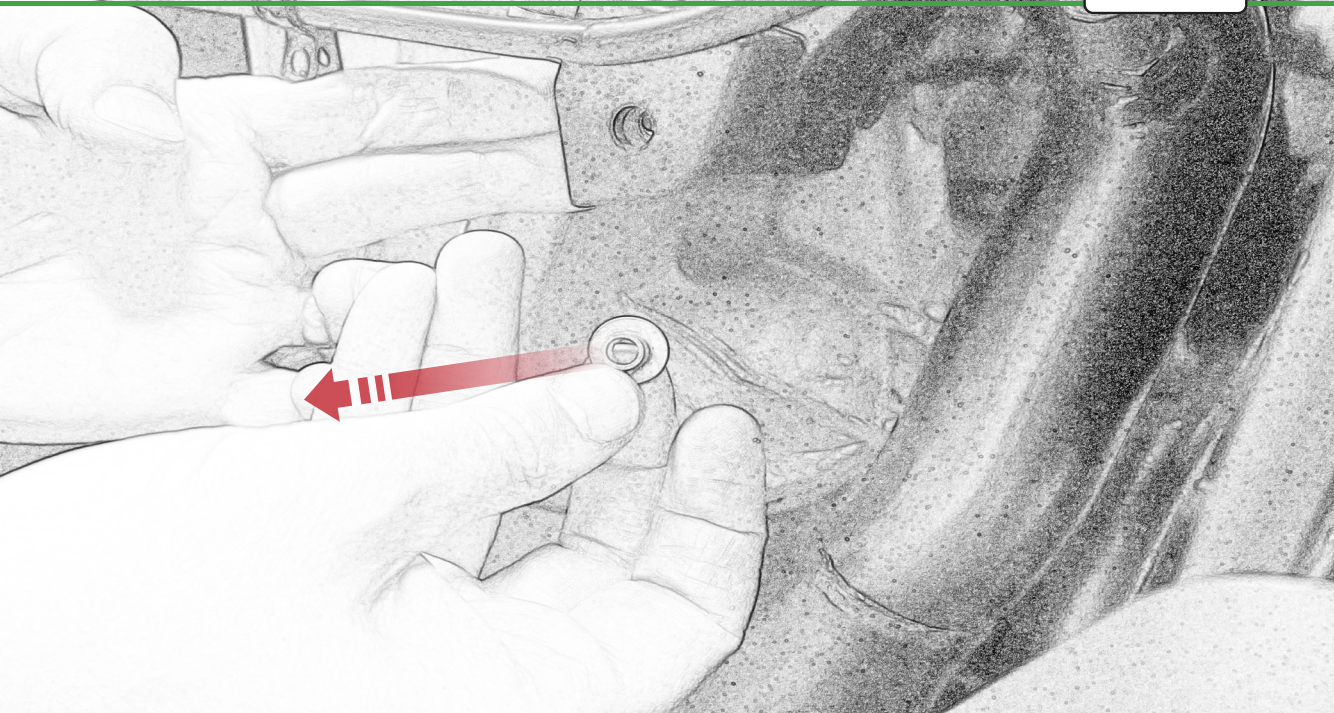
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Both Sides

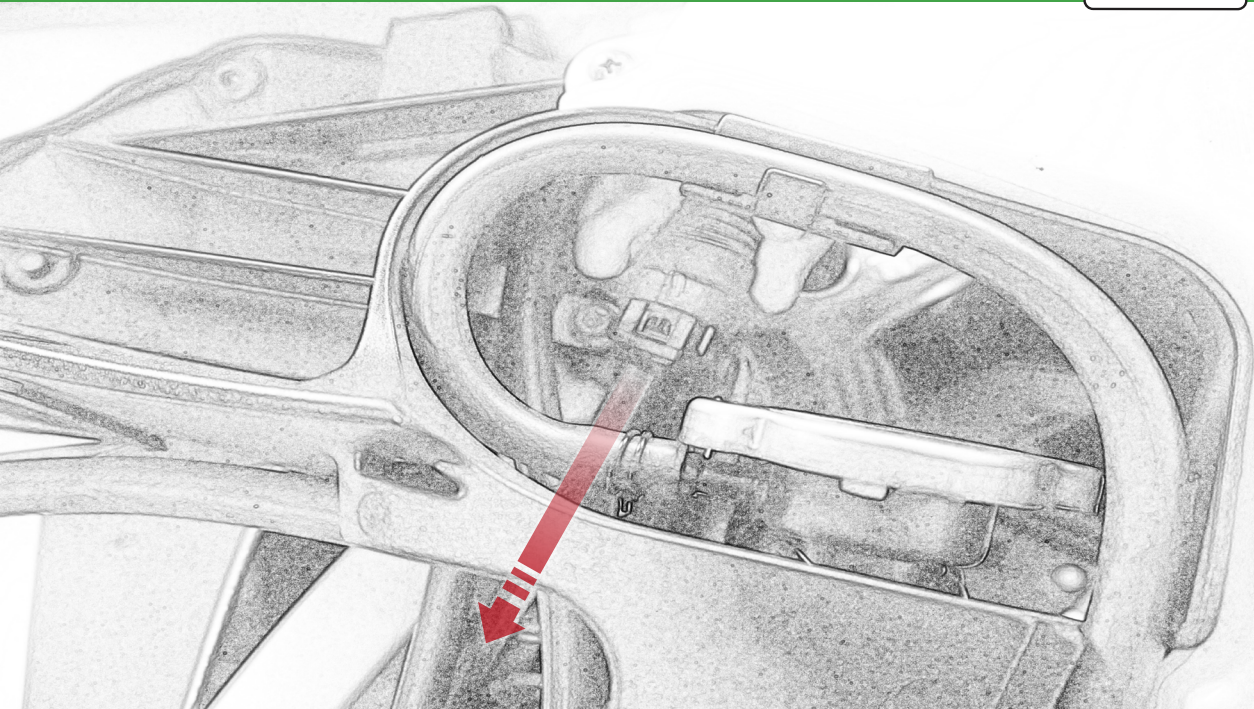


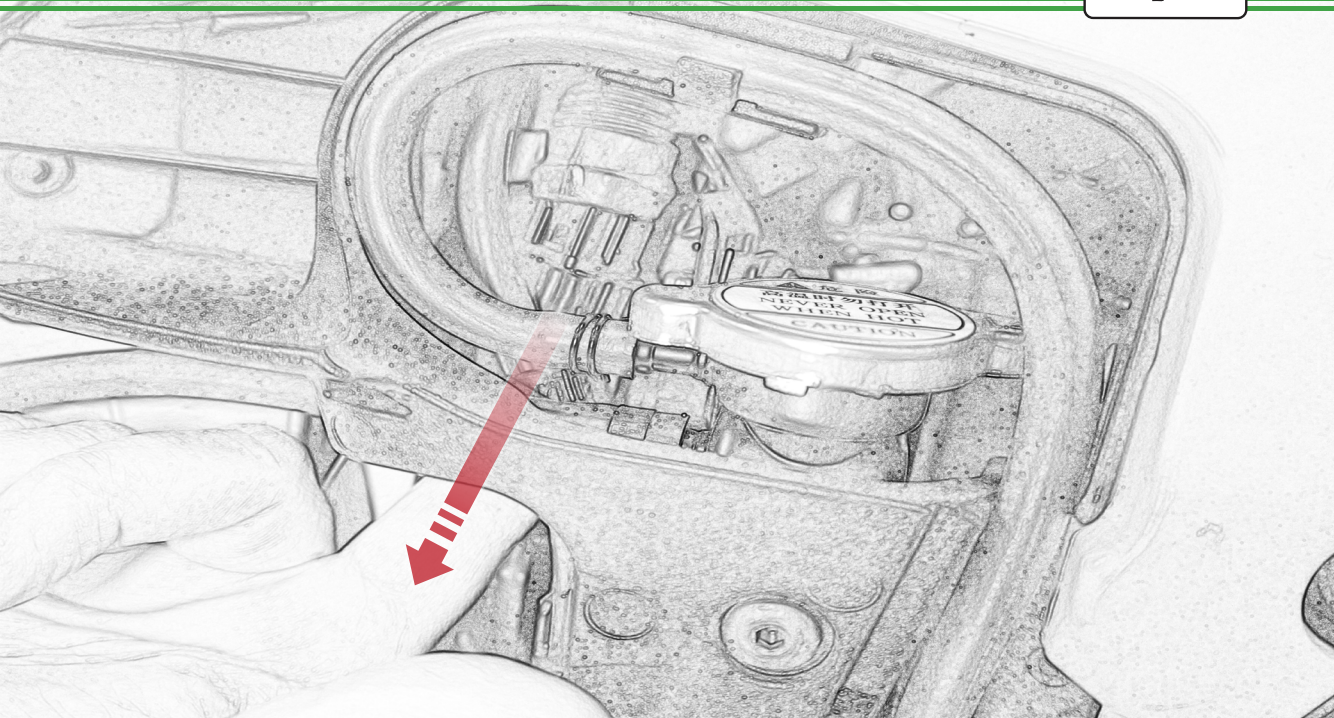


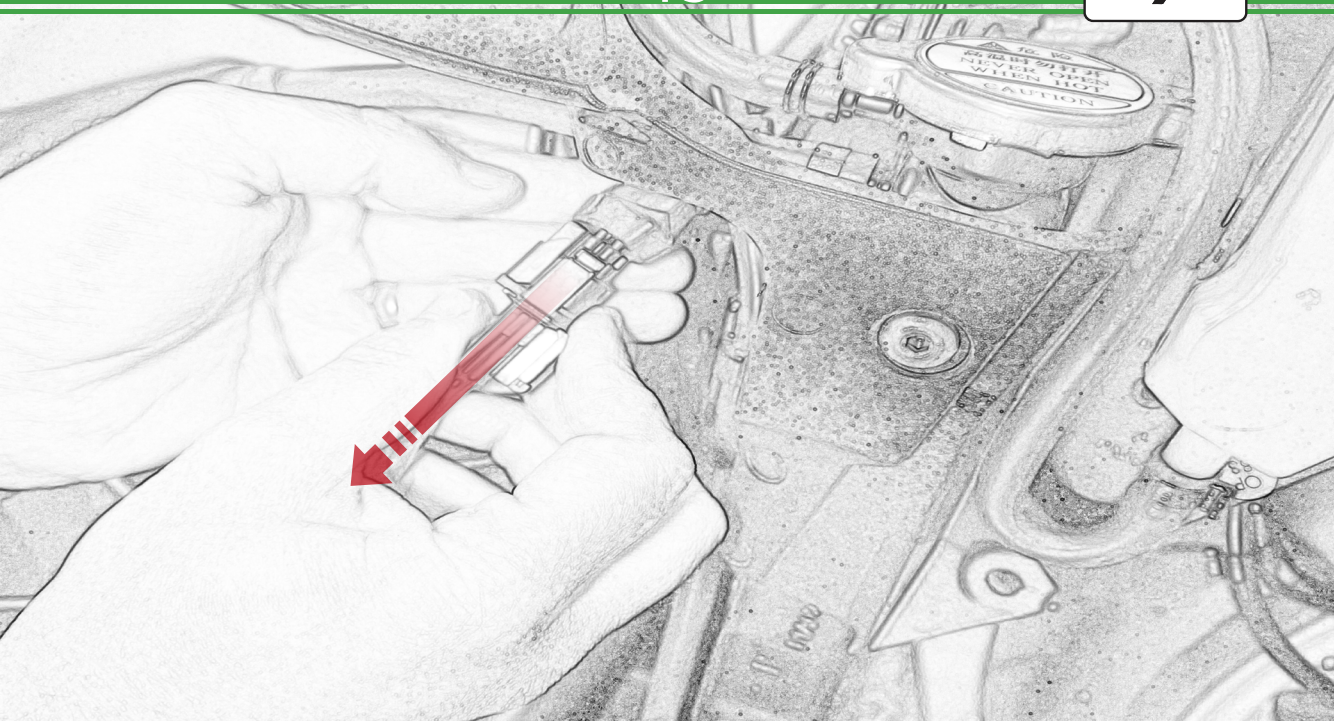
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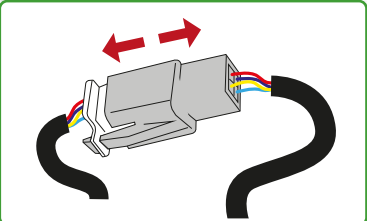
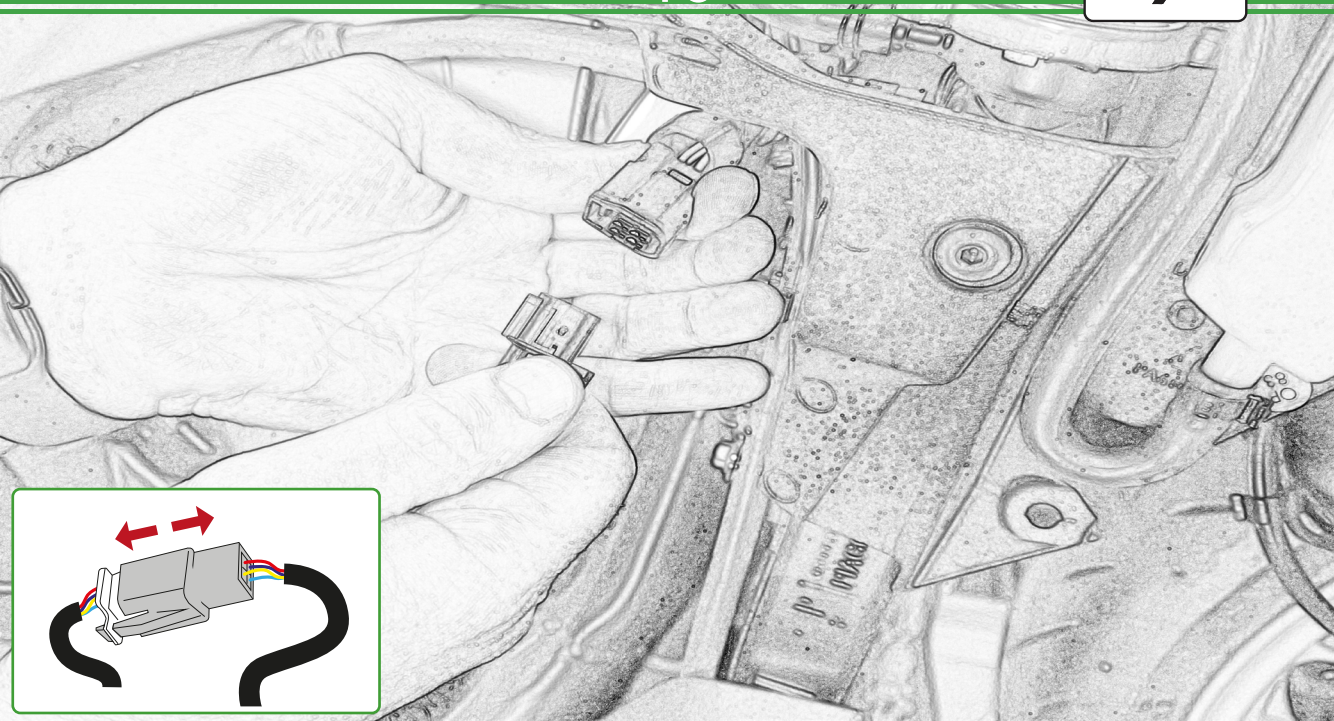


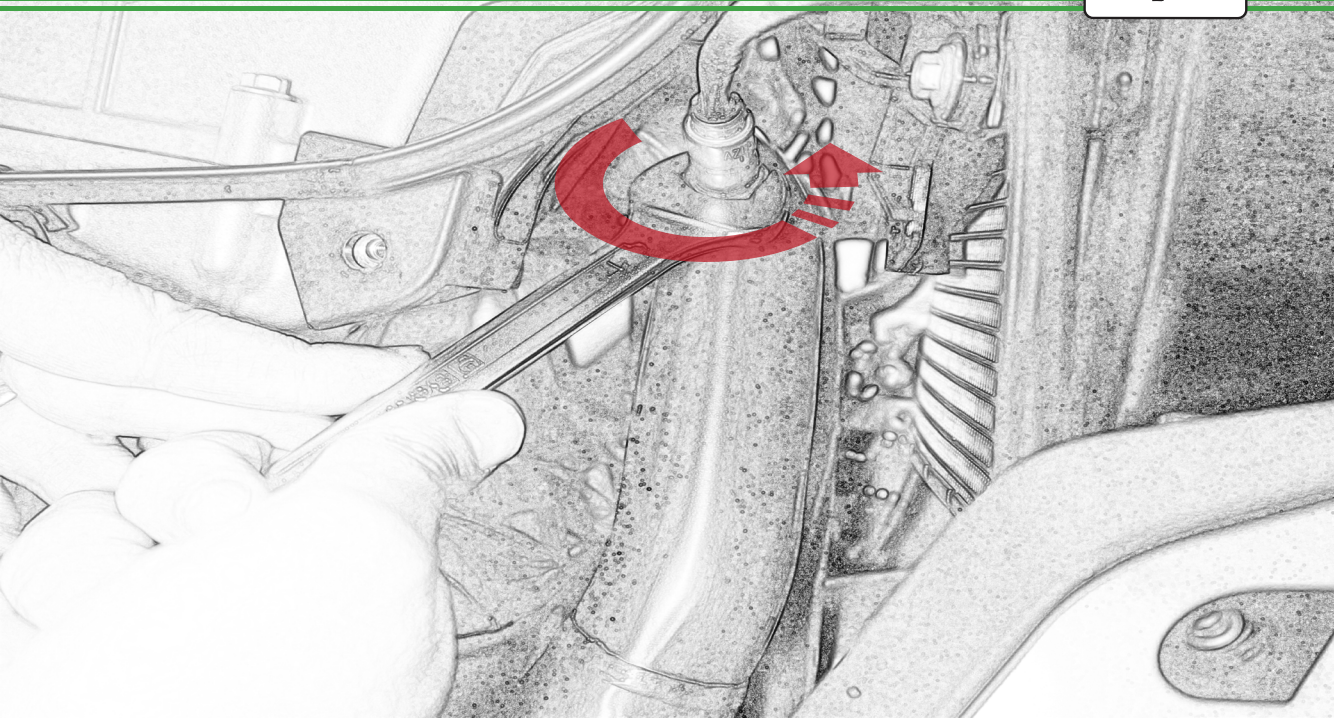


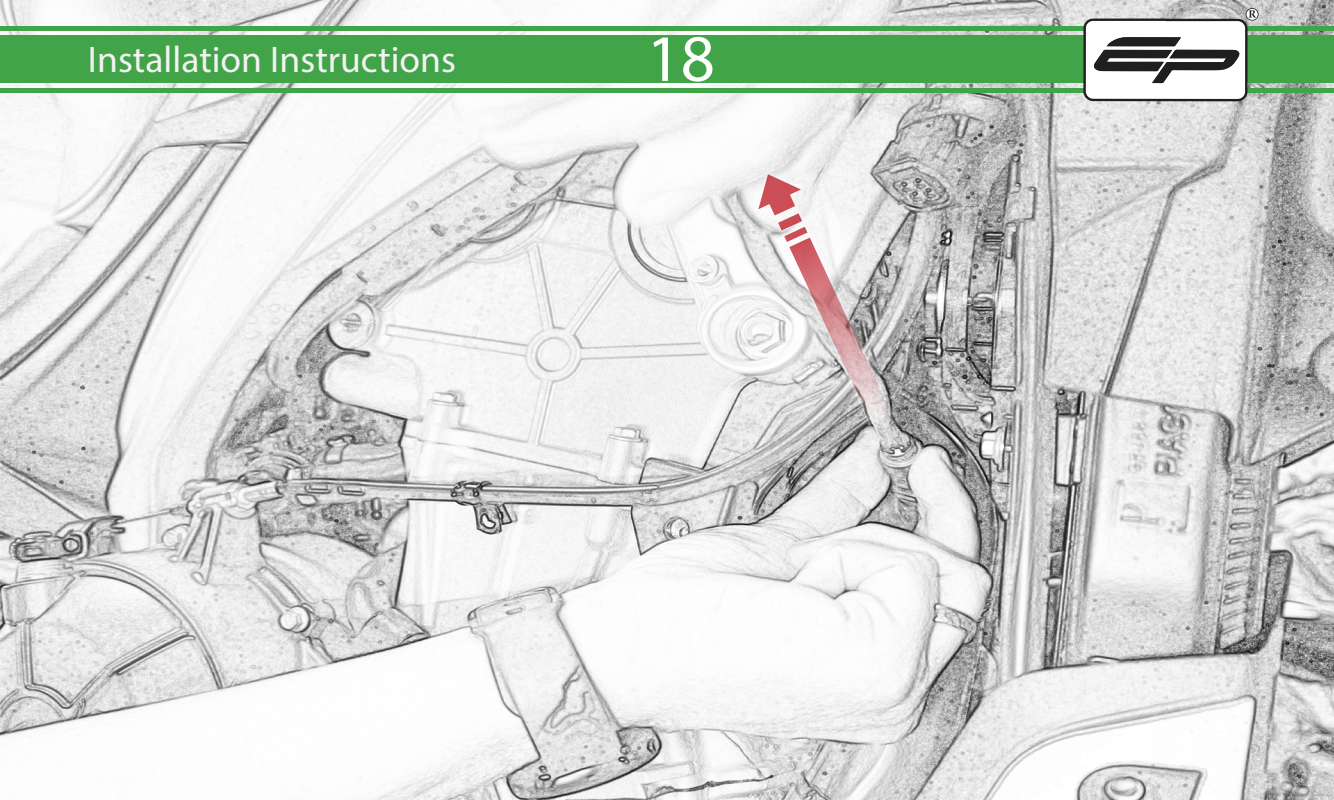












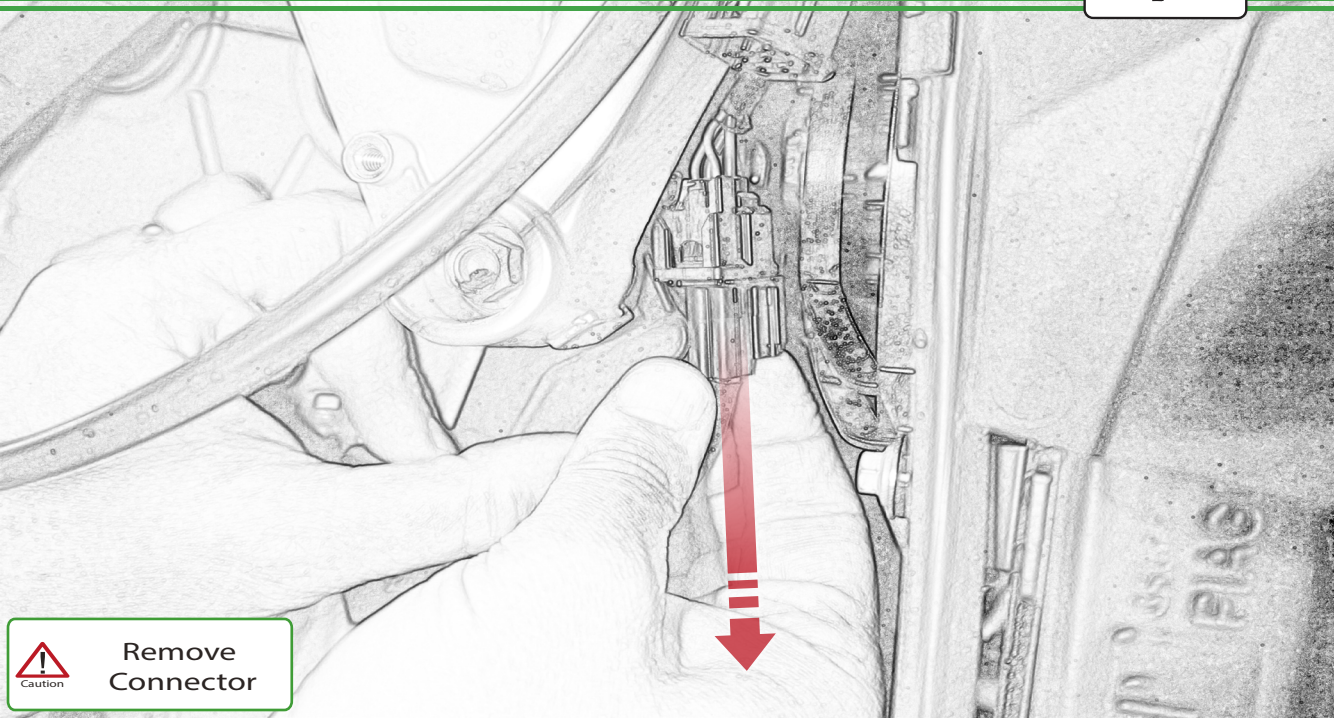


Remove Wire
From Bracket



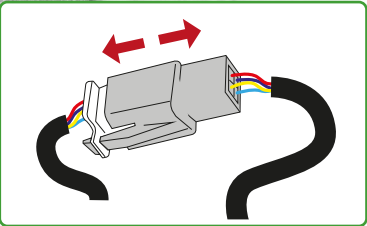
Caution

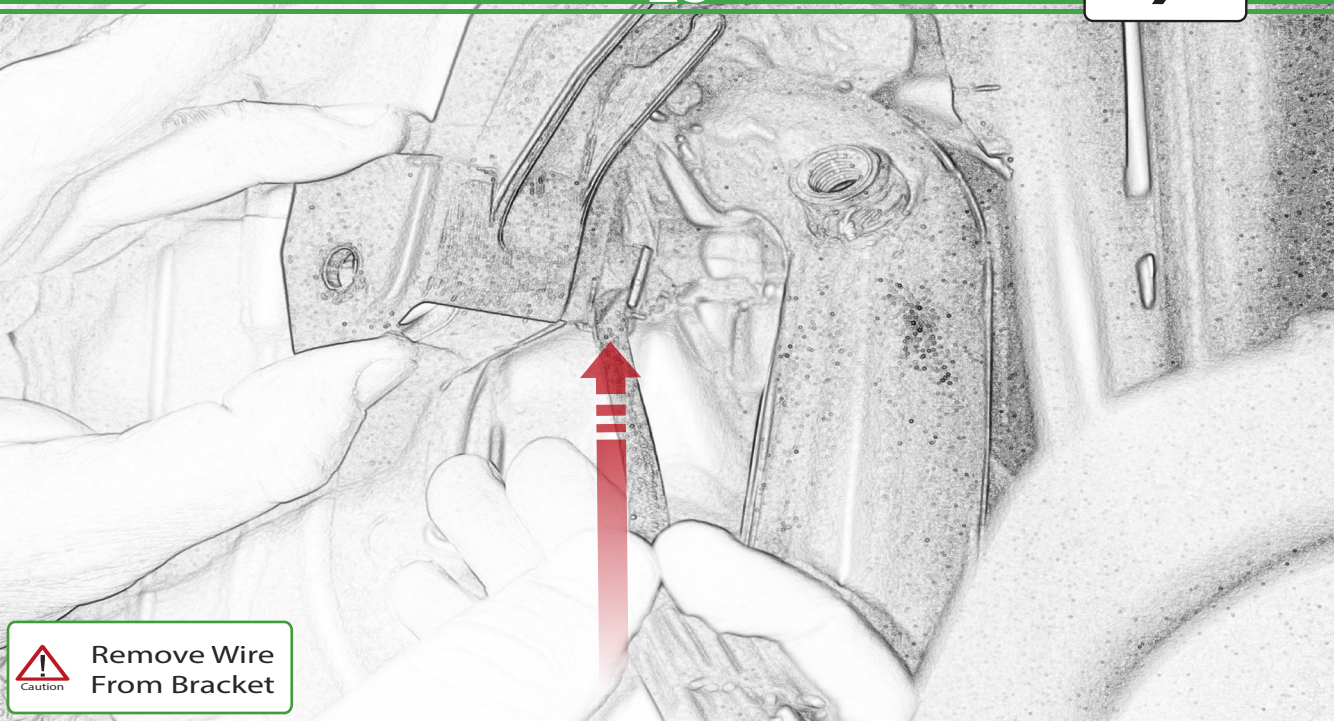
Remove
Connector



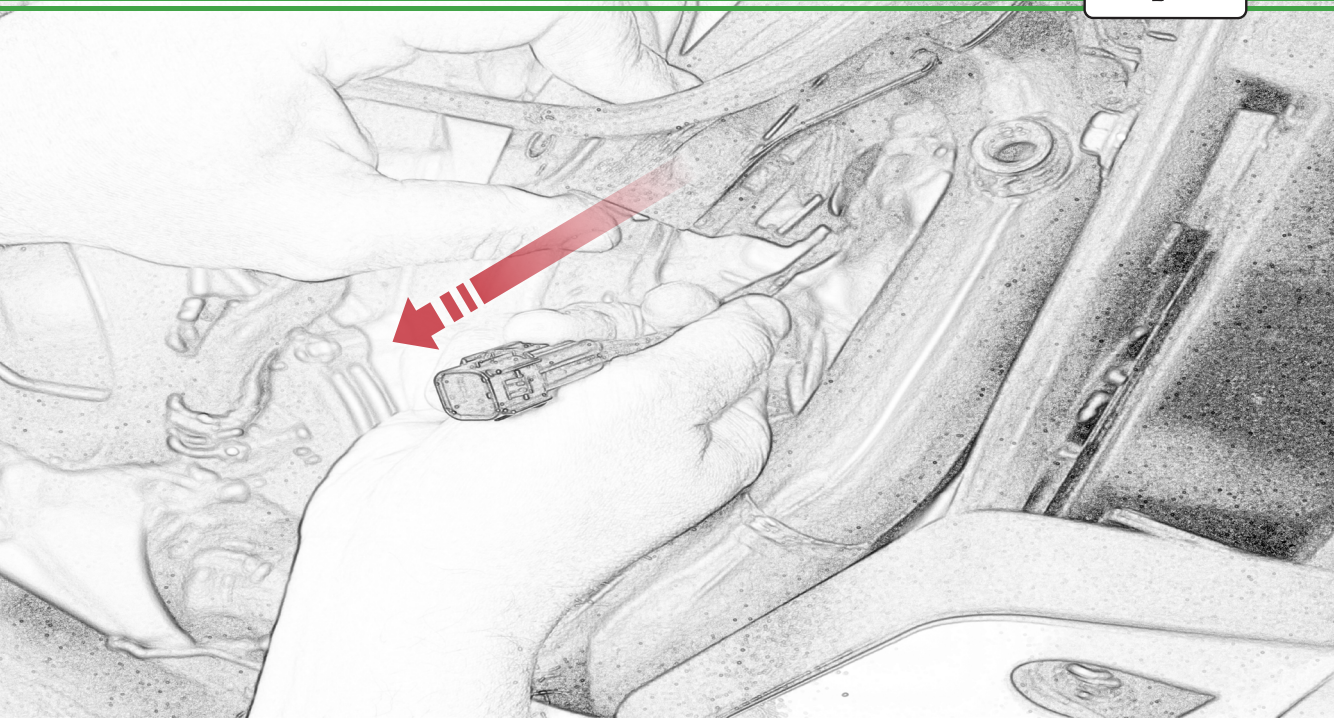
Caution

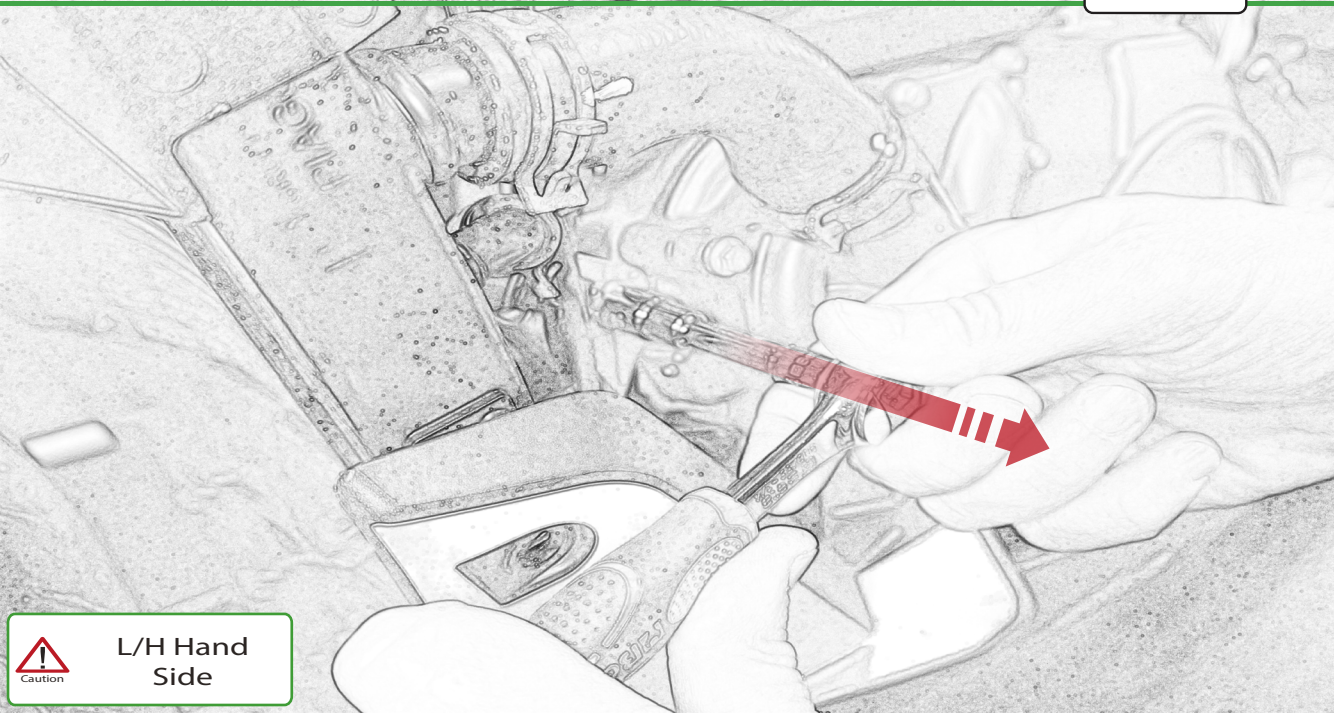
Remove
Connector





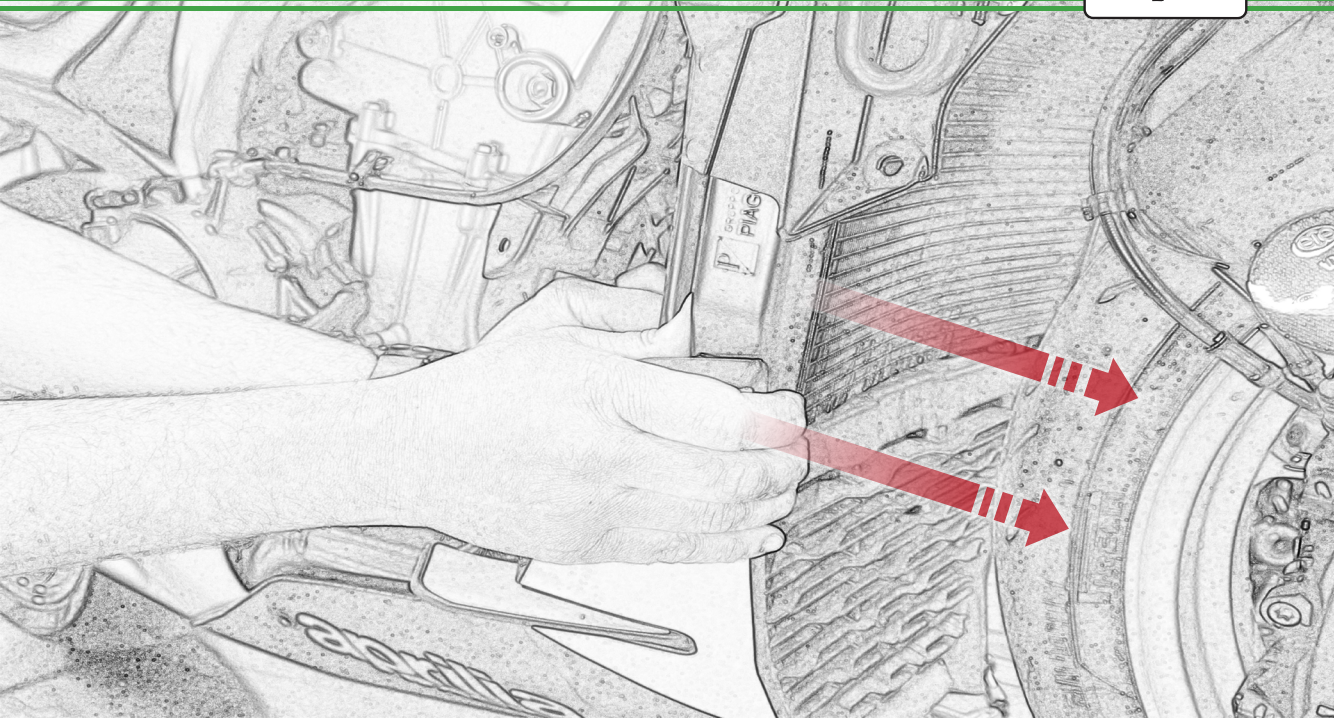
Remove Wire
From Bracket

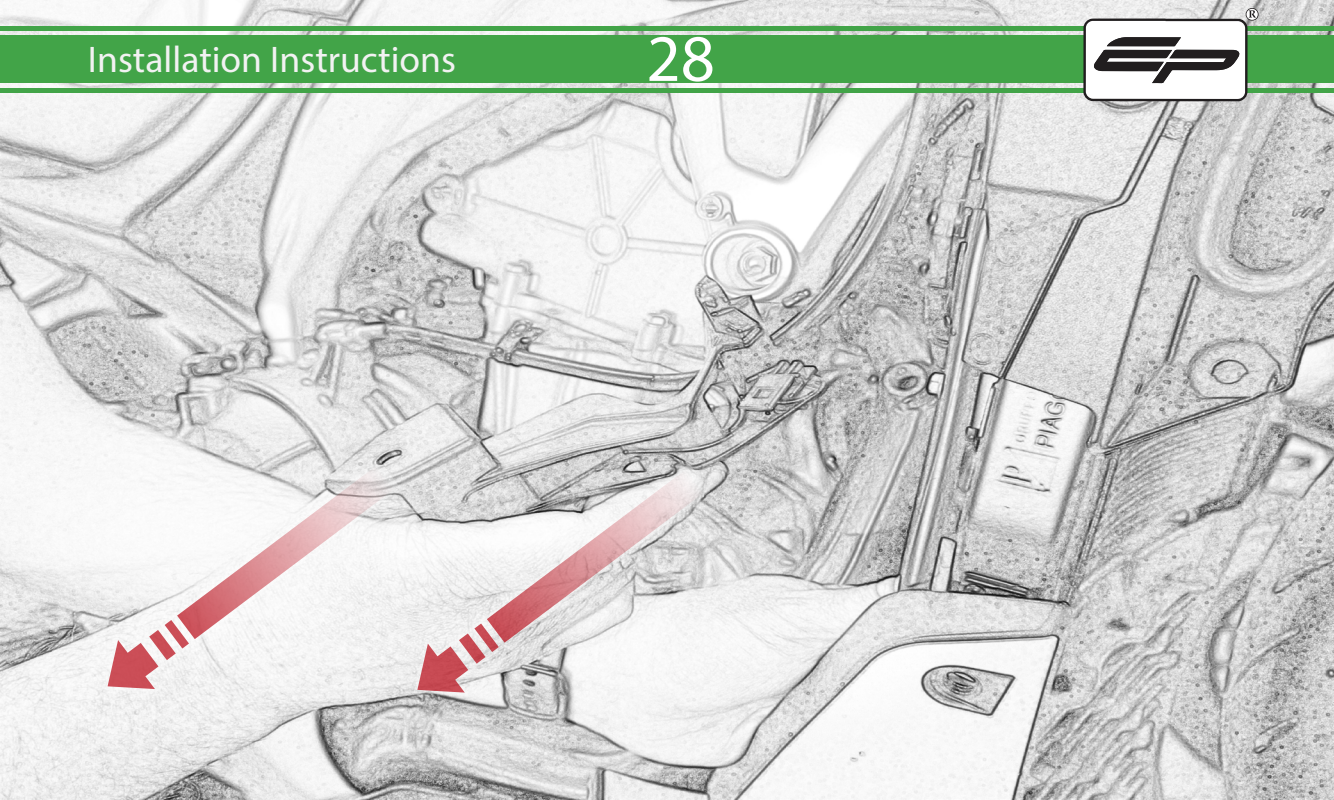


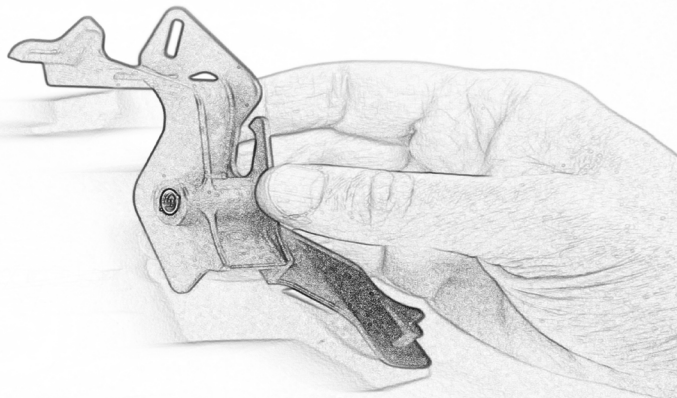
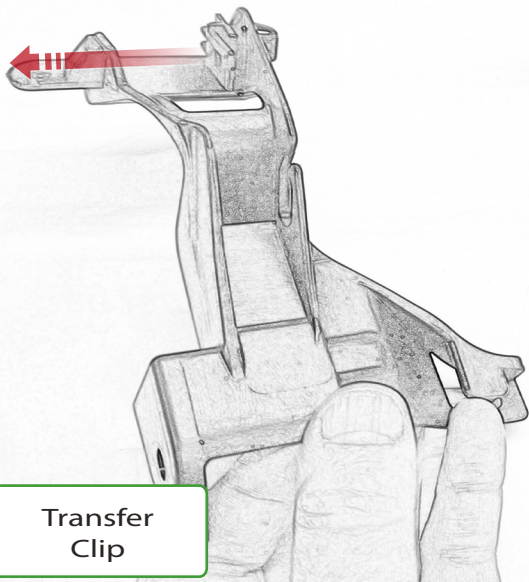


L/H Hand
Side



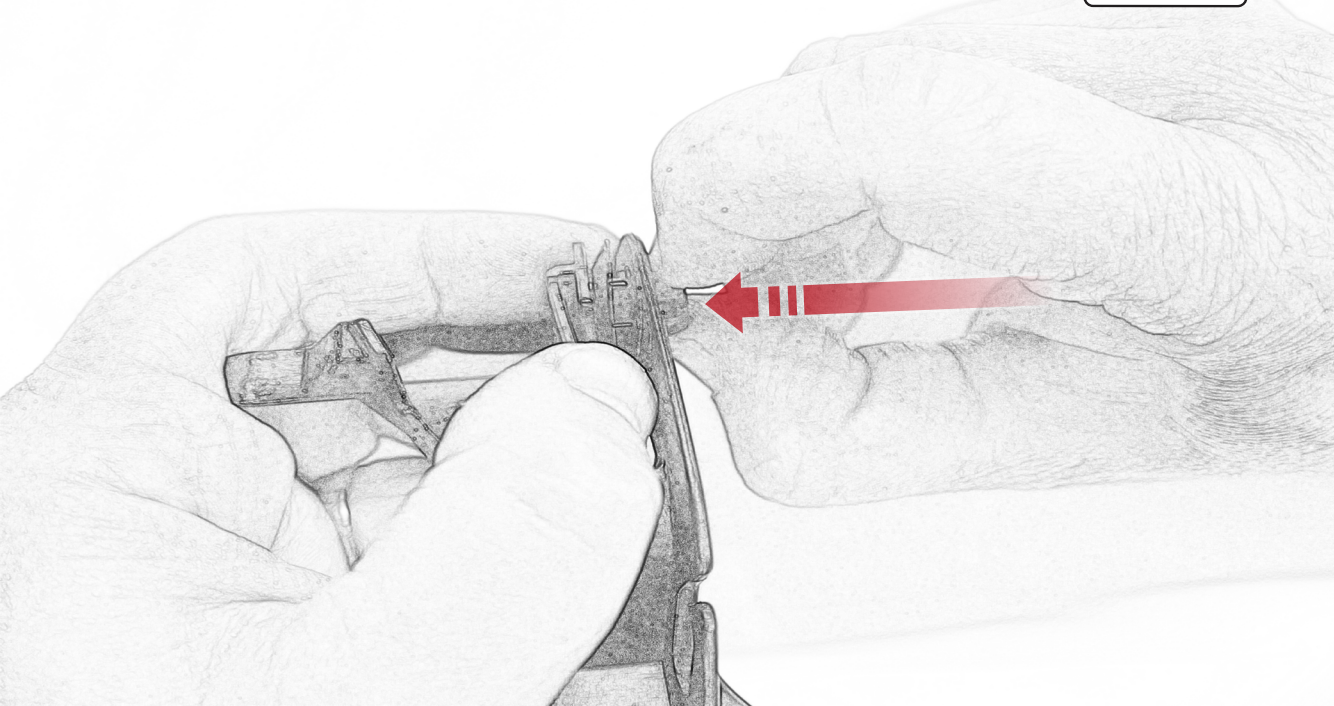


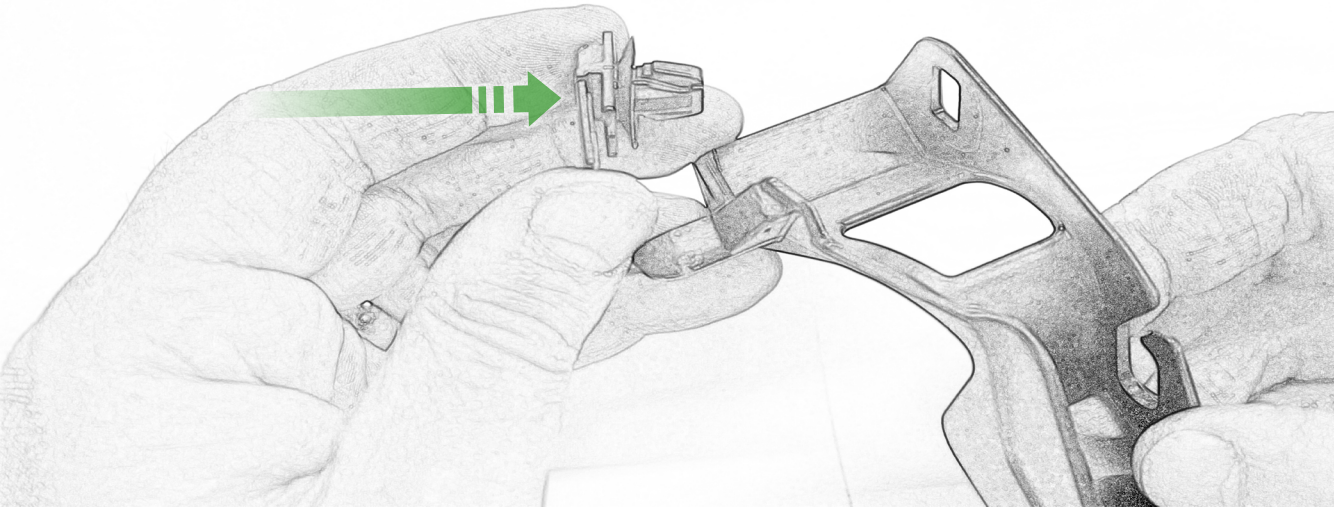


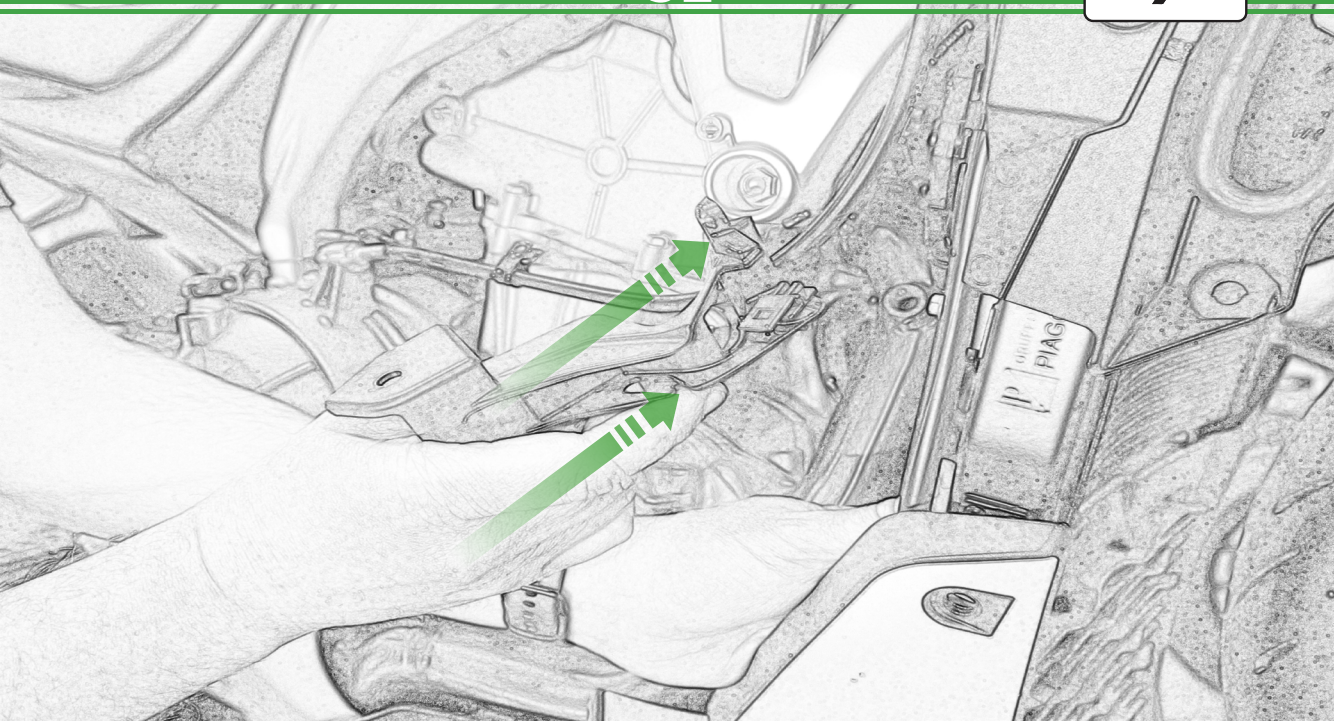


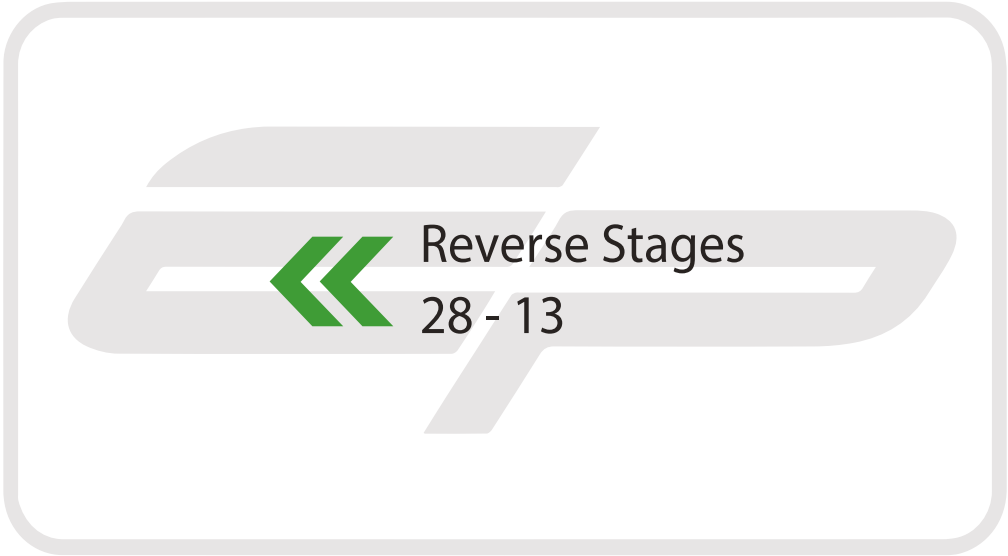
Caution

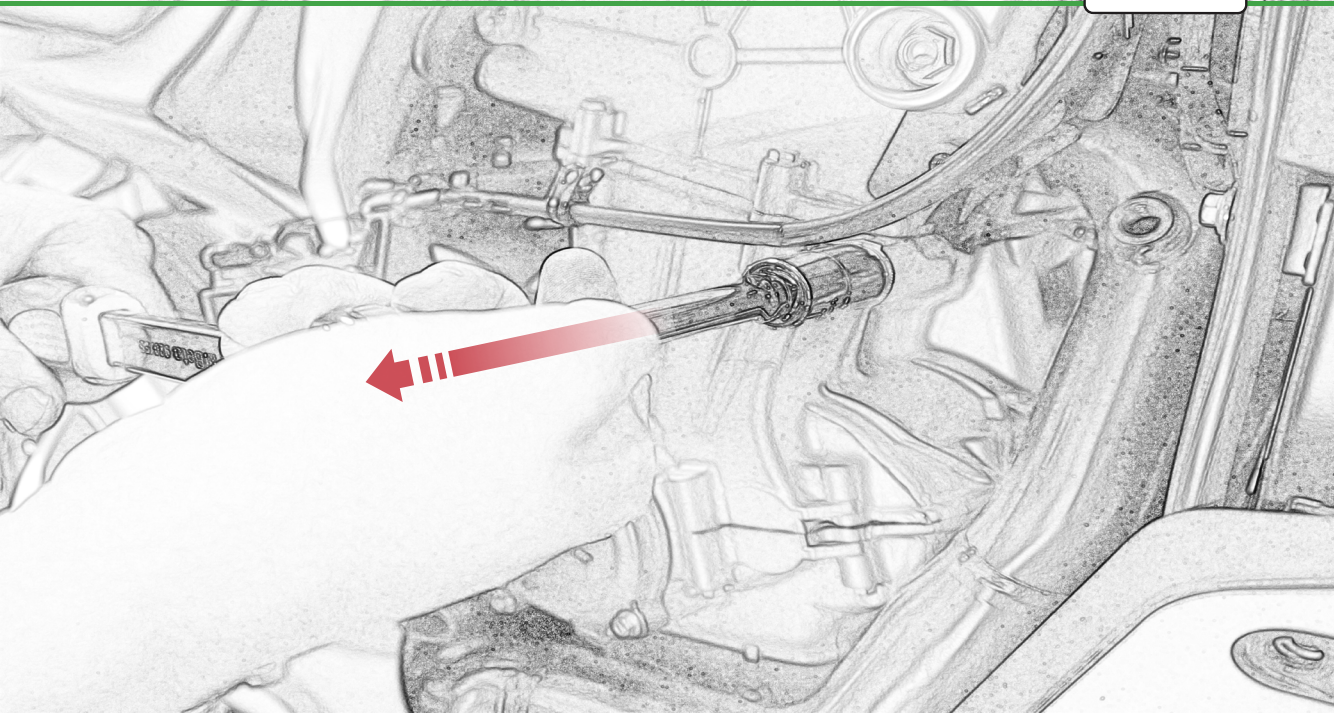
Transfer
Clip

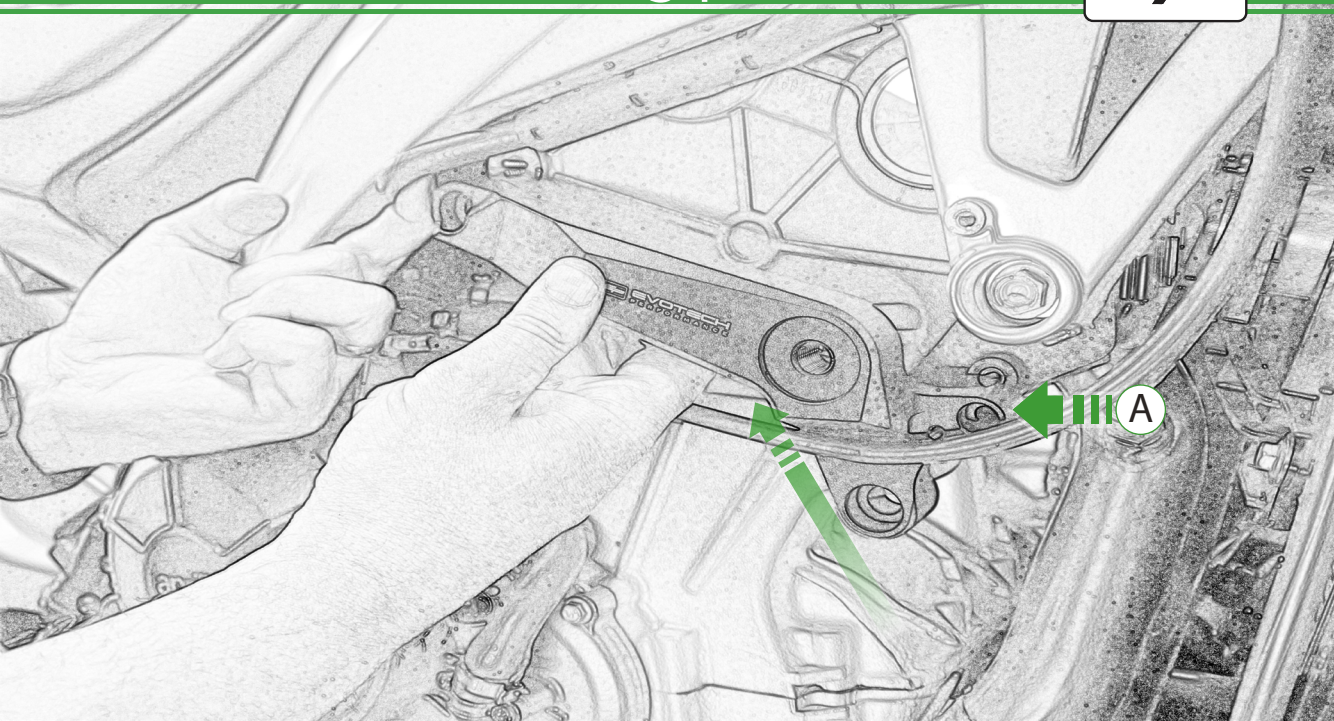


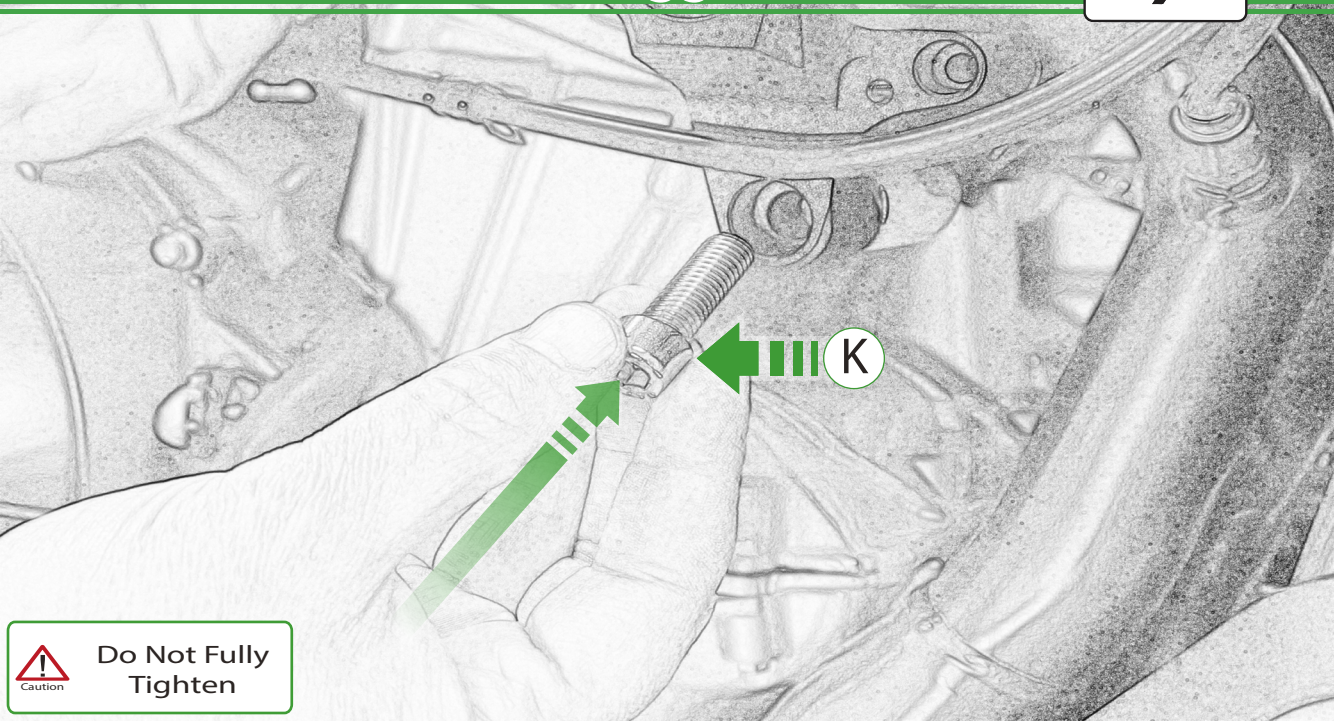




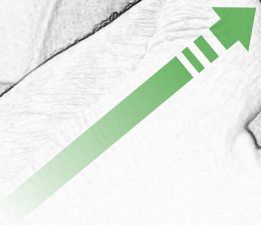
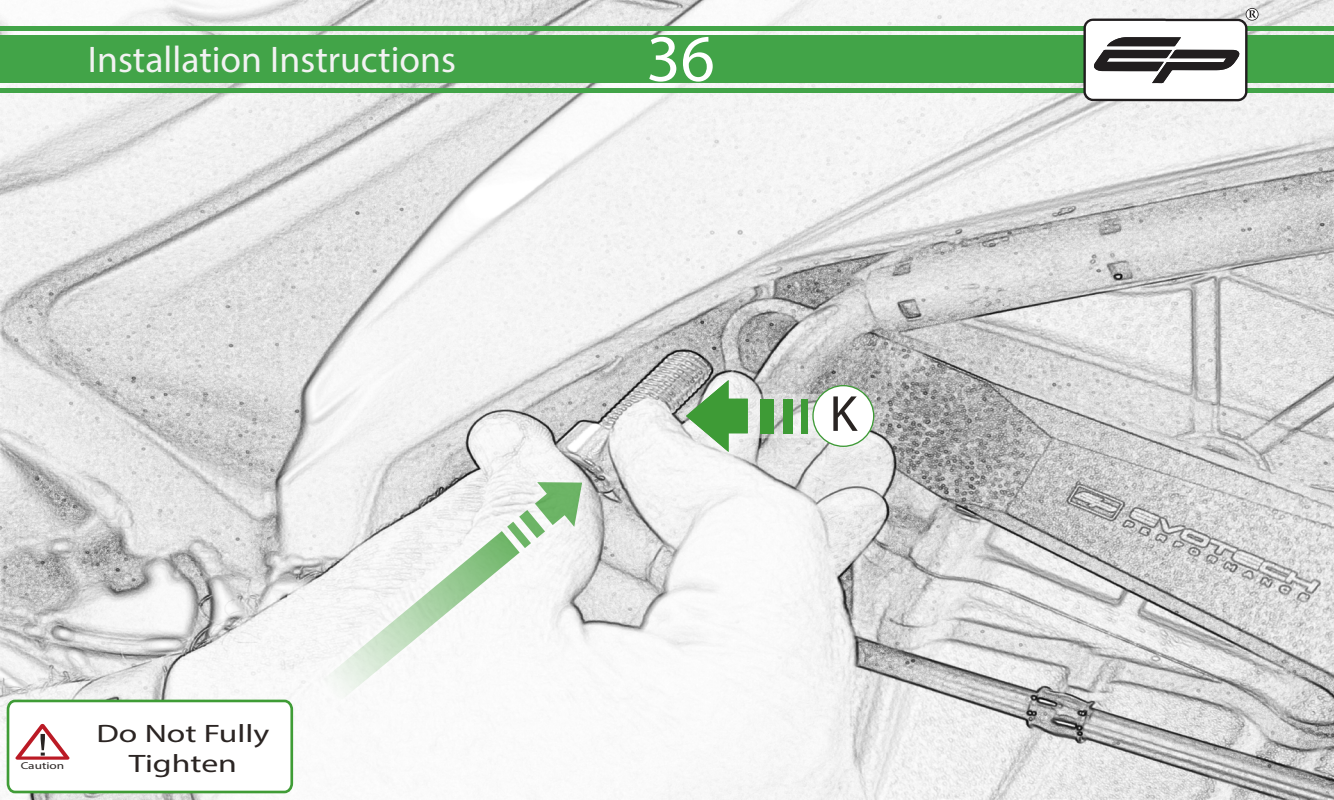




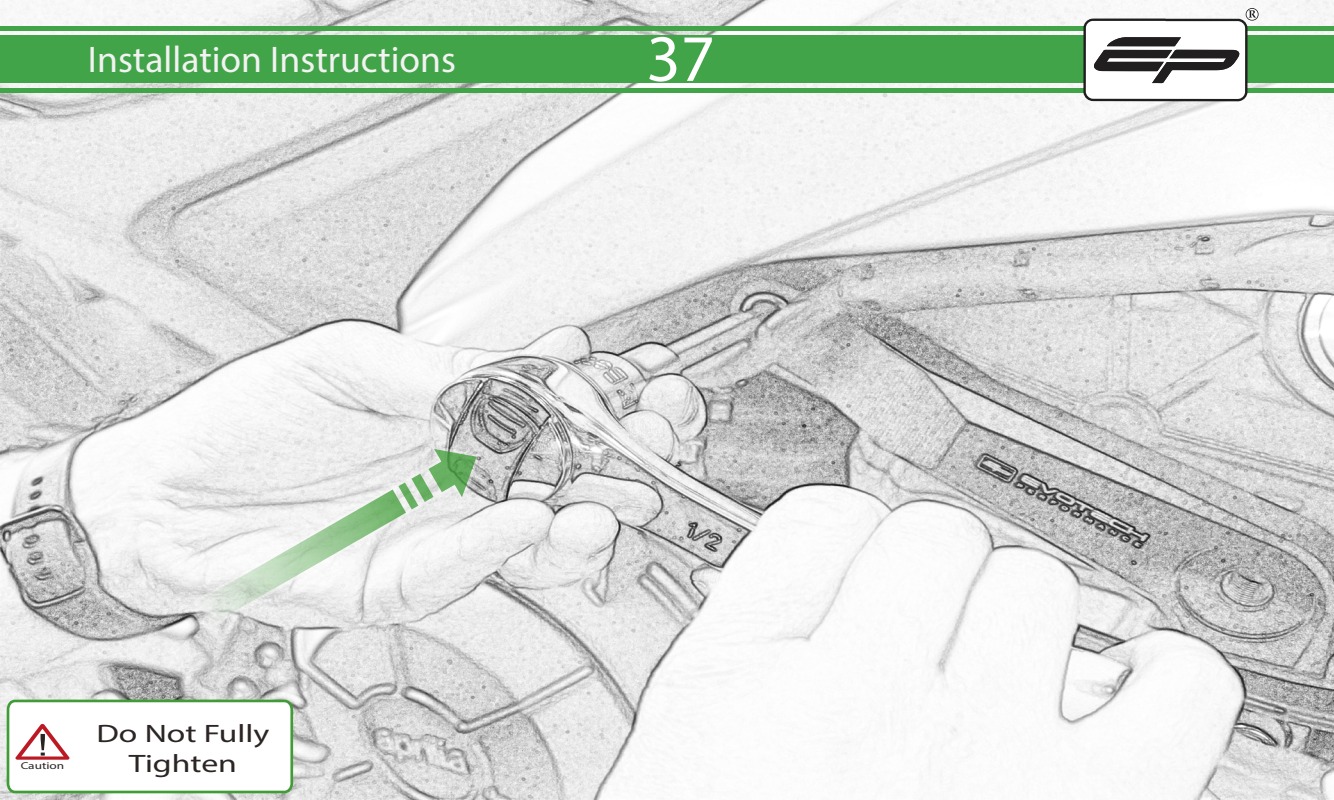




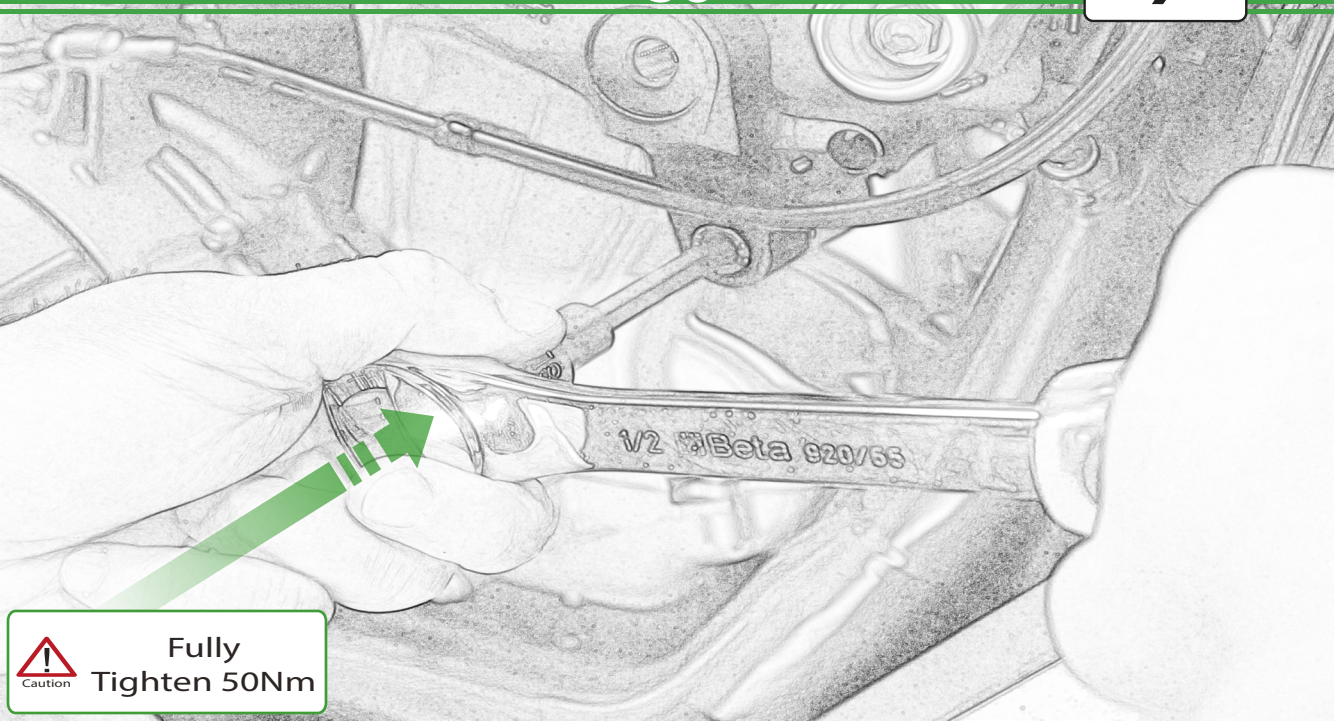
Do Not Fully Tighten



Do Not Fully Tighten

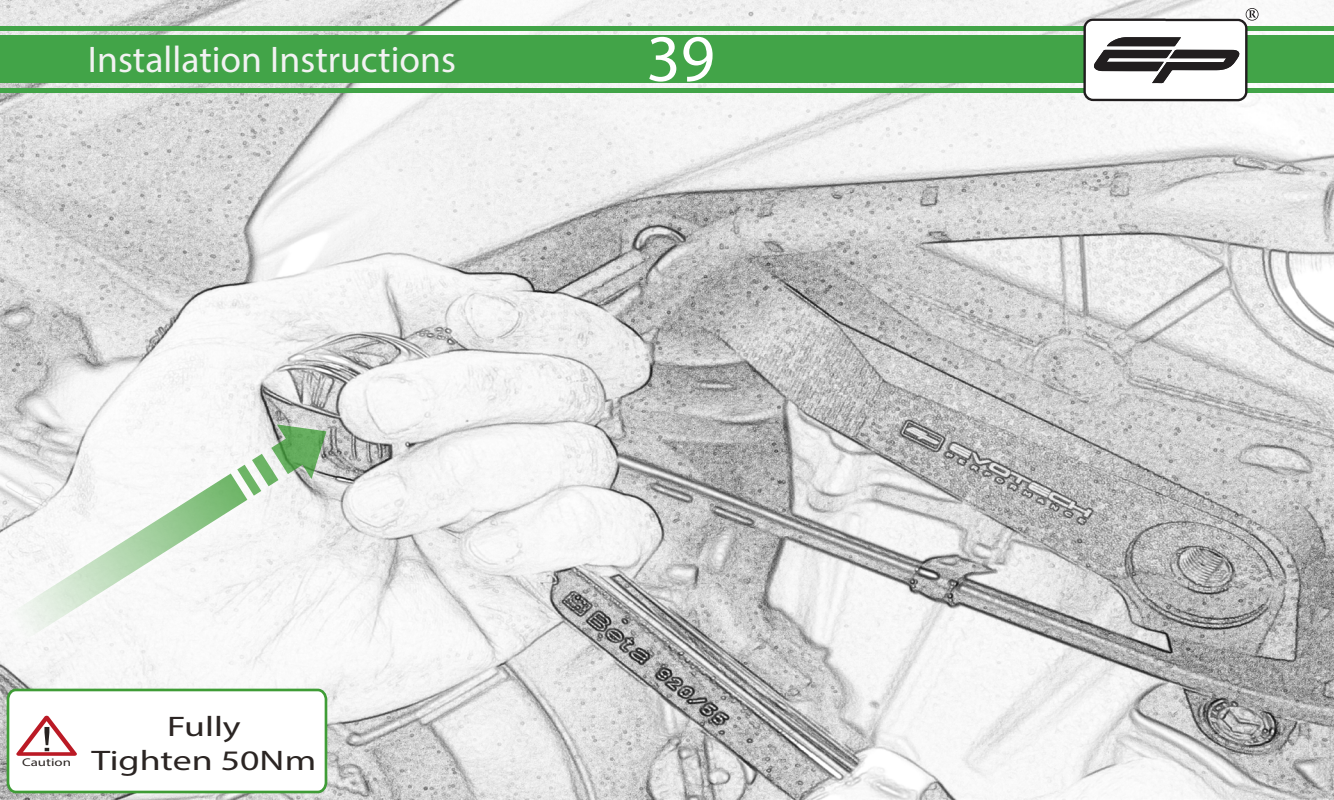


Do Not Fully
Tighten



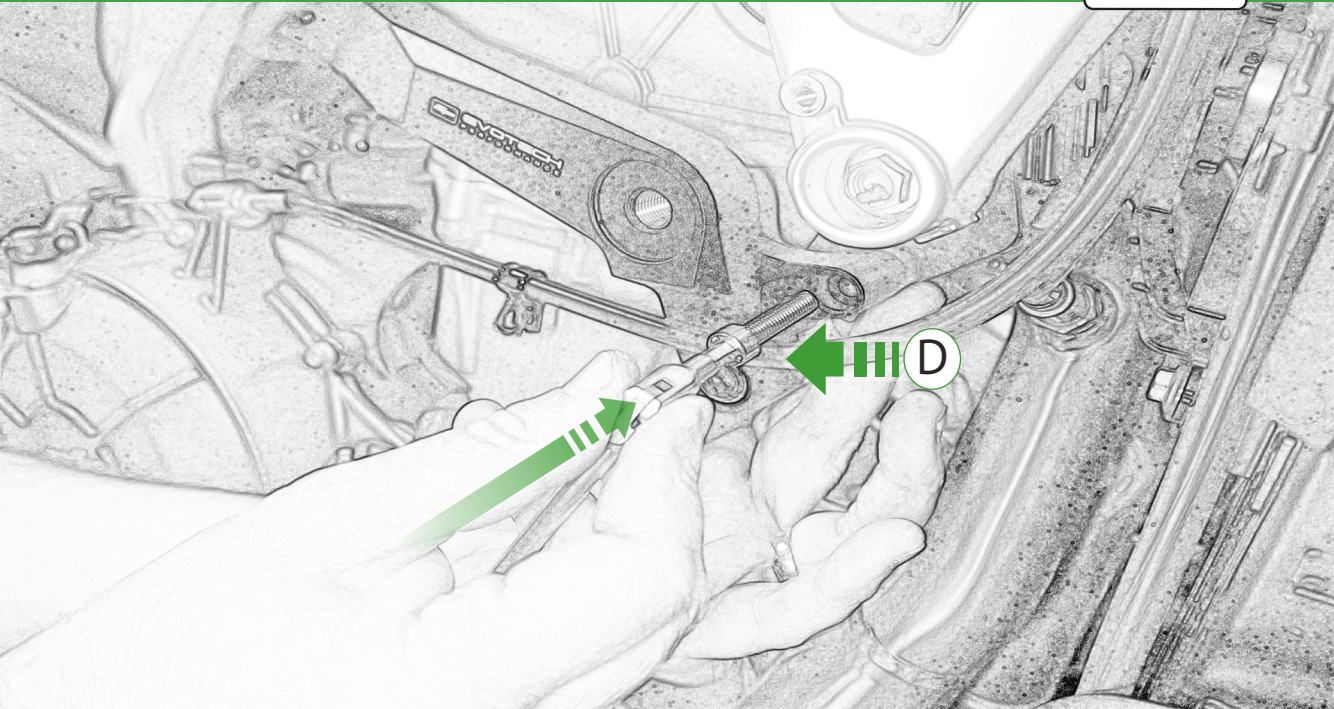
Caution

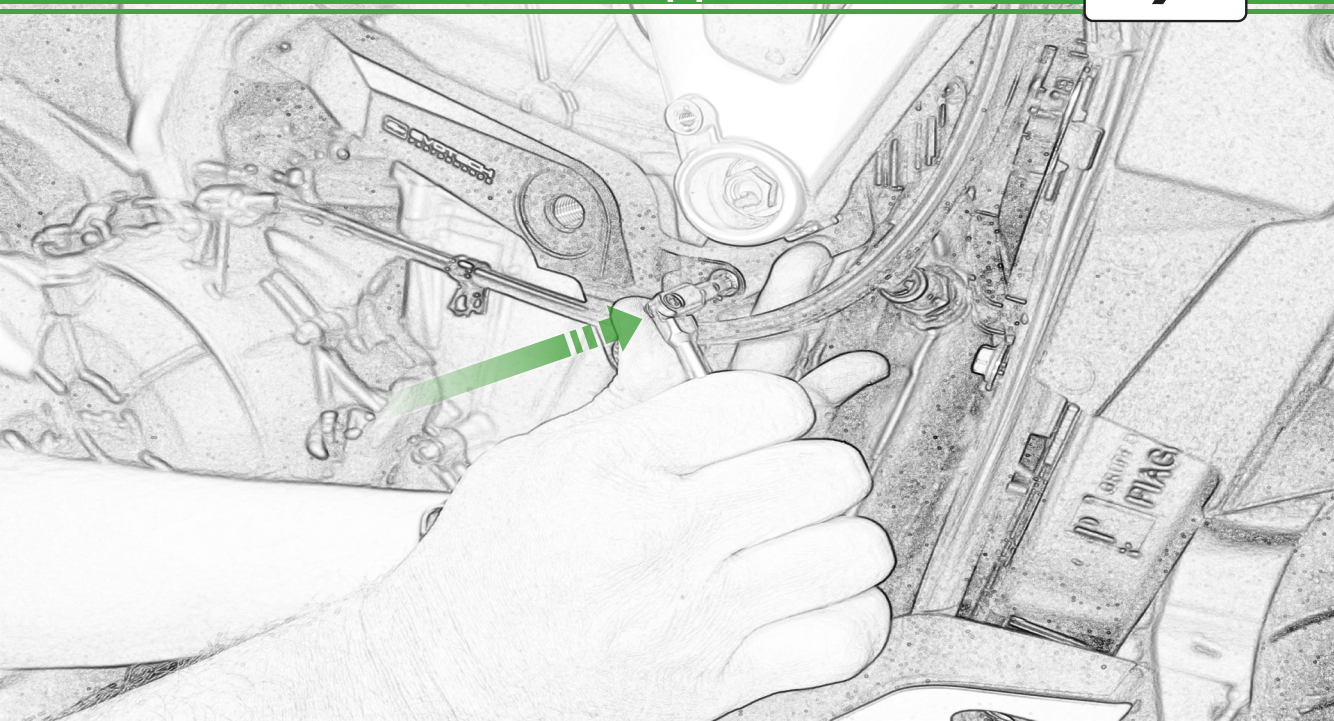
Fully
Tighten 50Nm



Caution

Fully
Tighten 50Nm

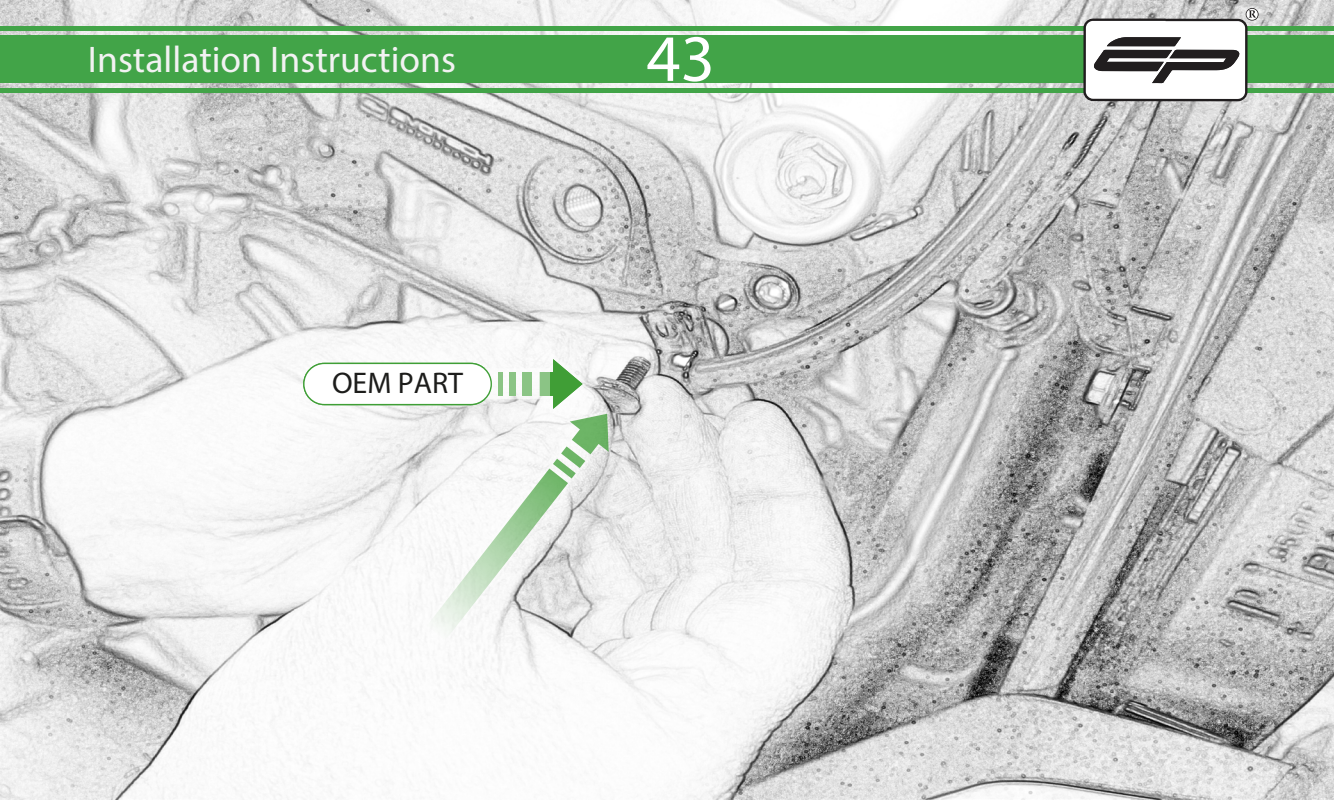
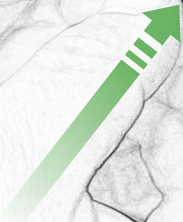


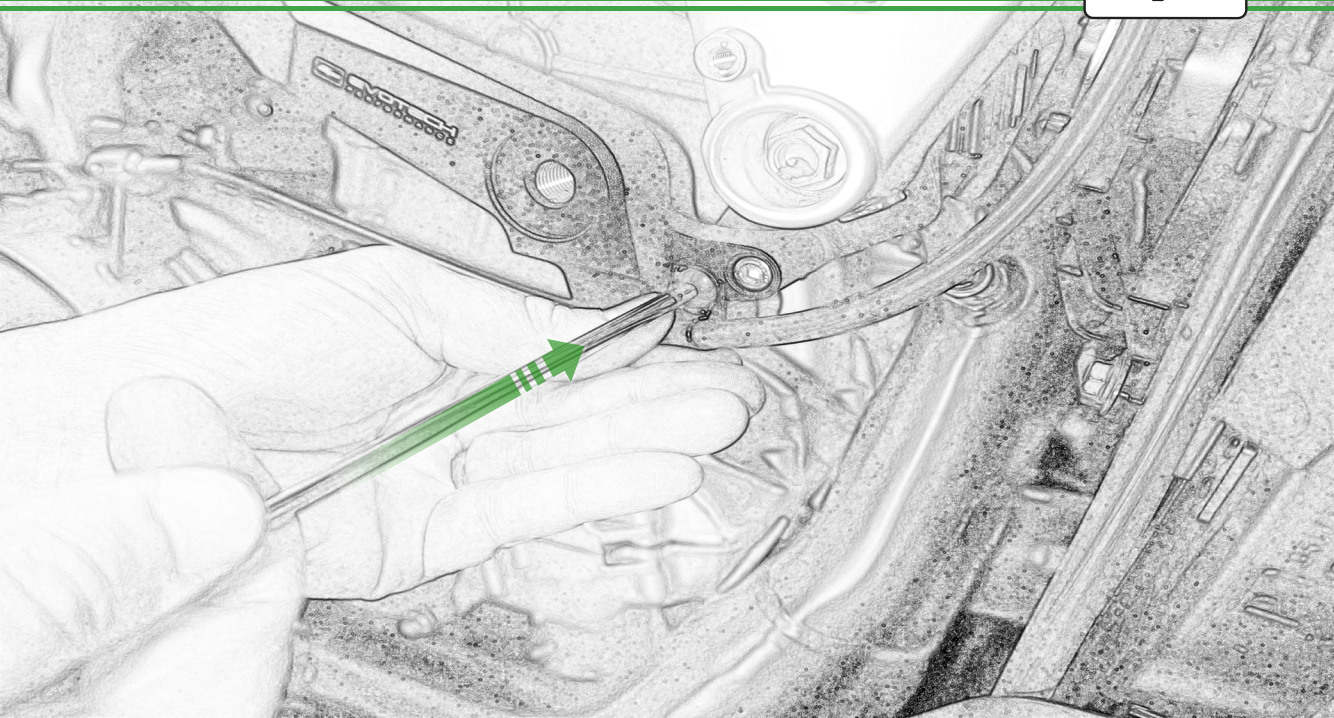


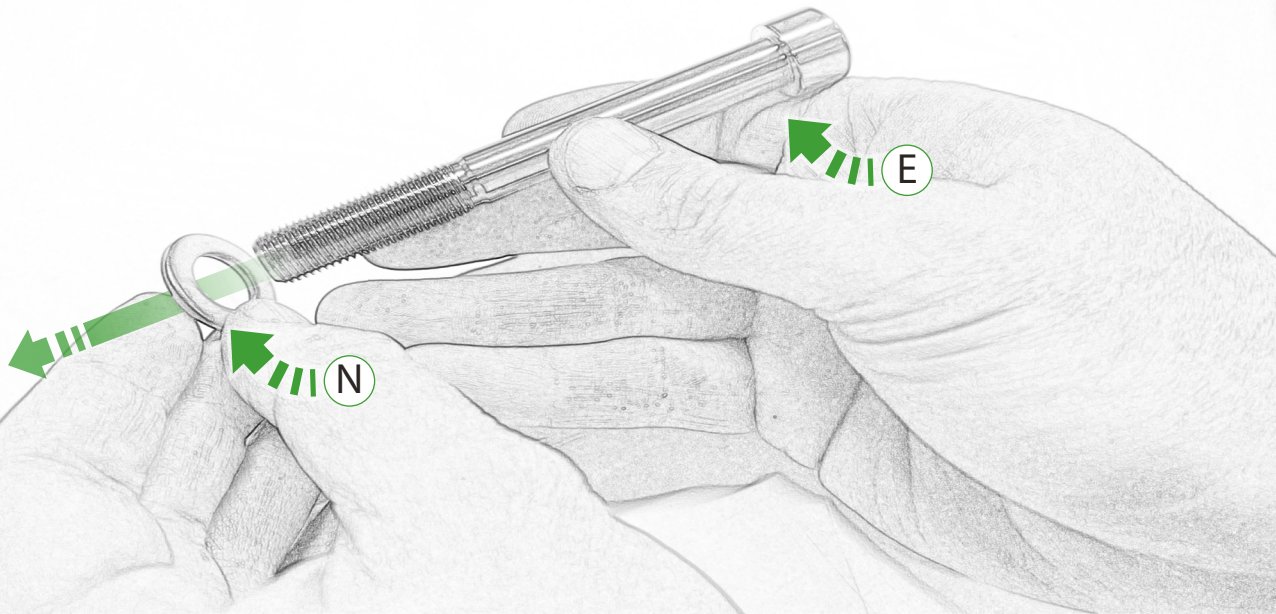


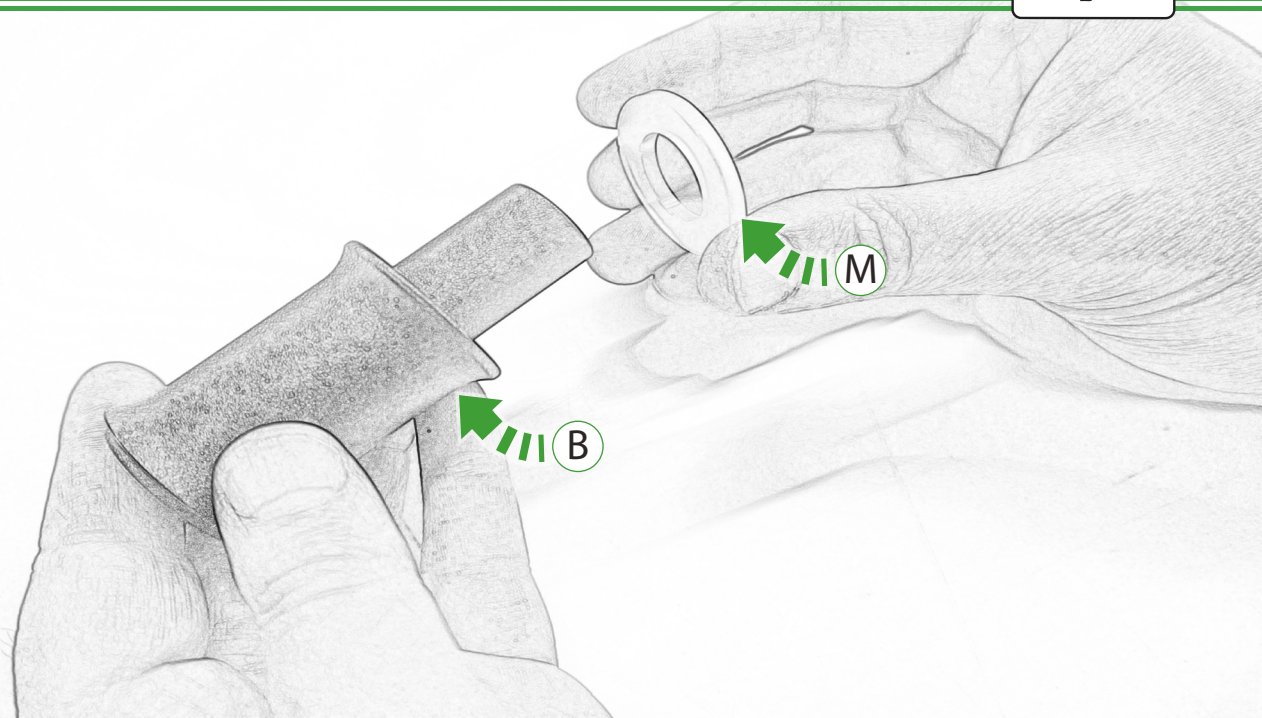


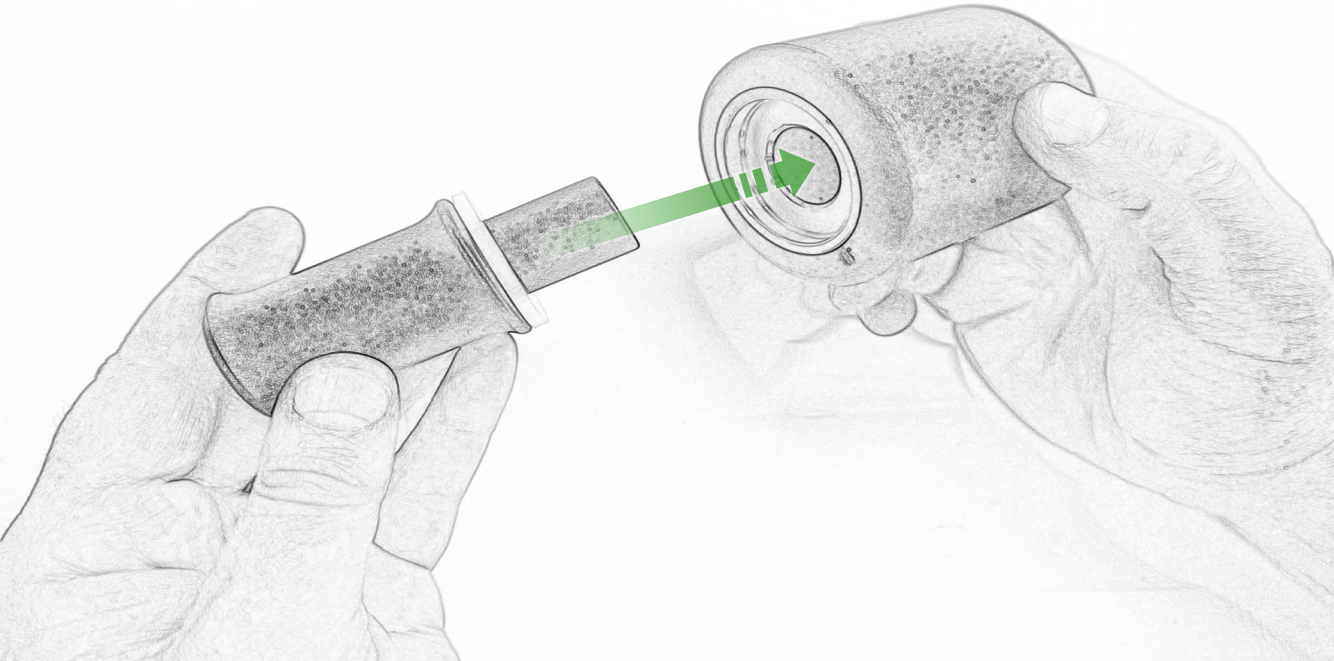
OEM PART

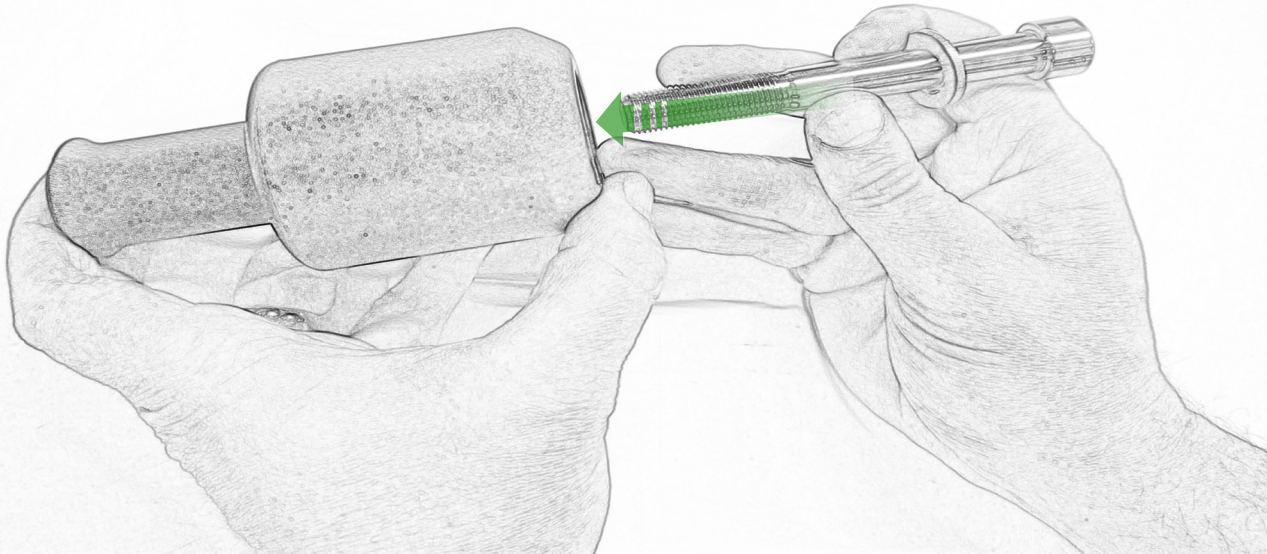


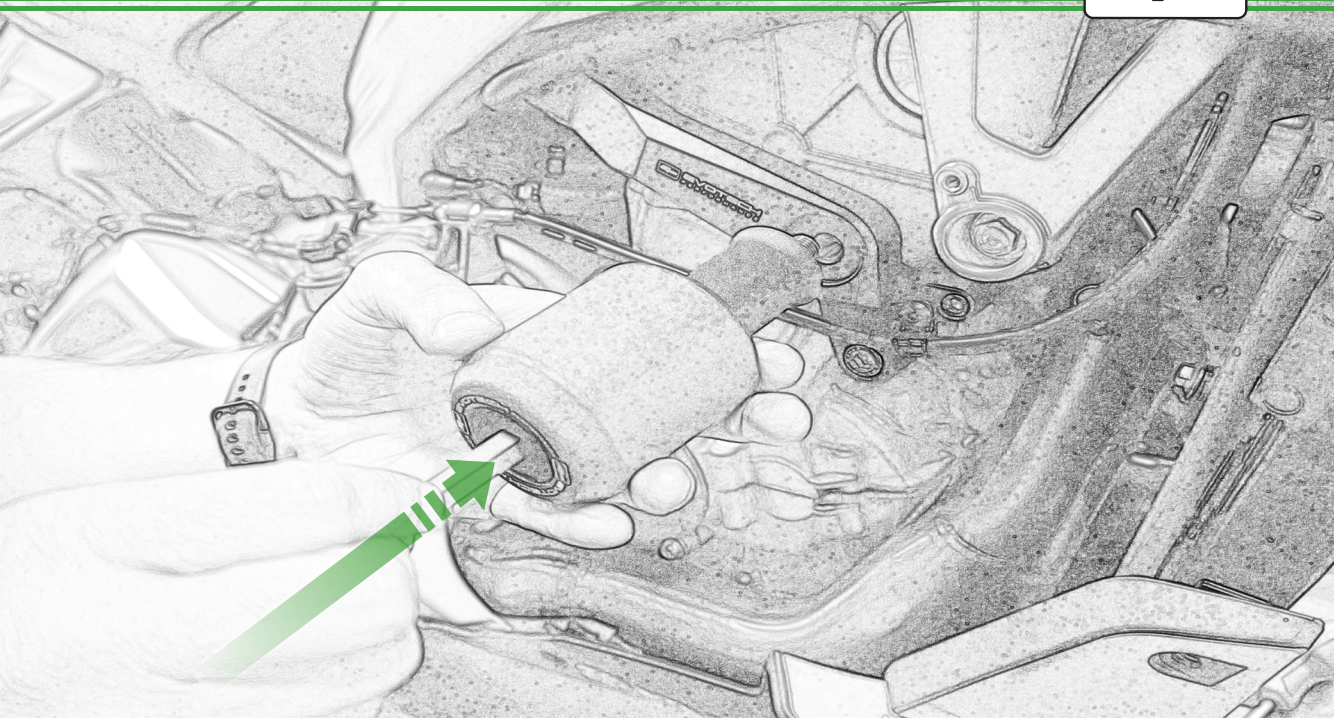








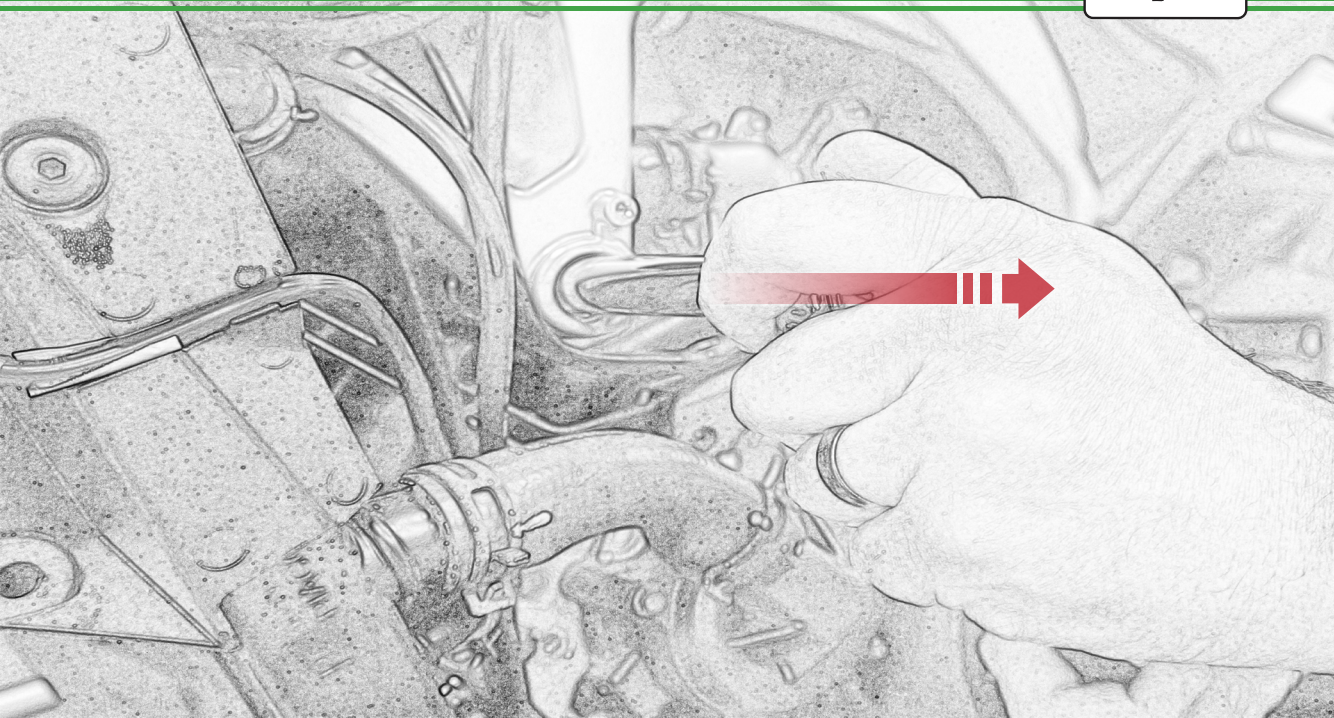




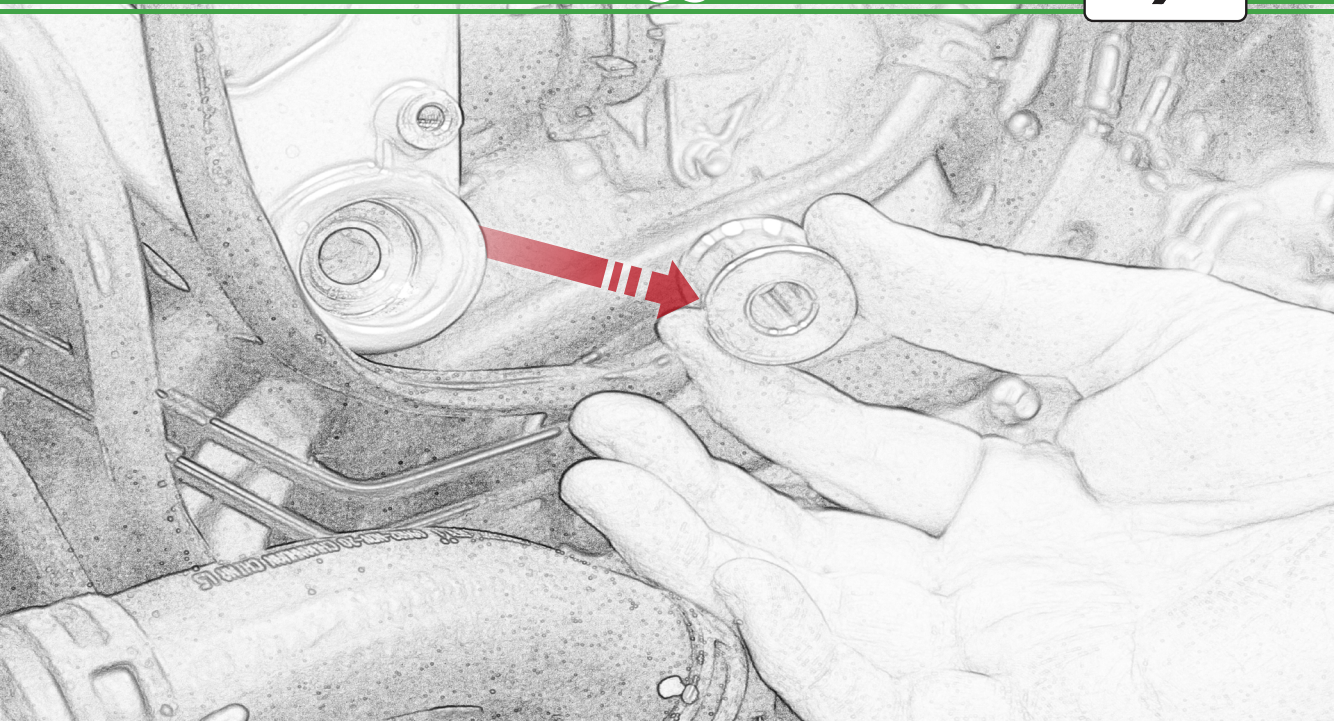


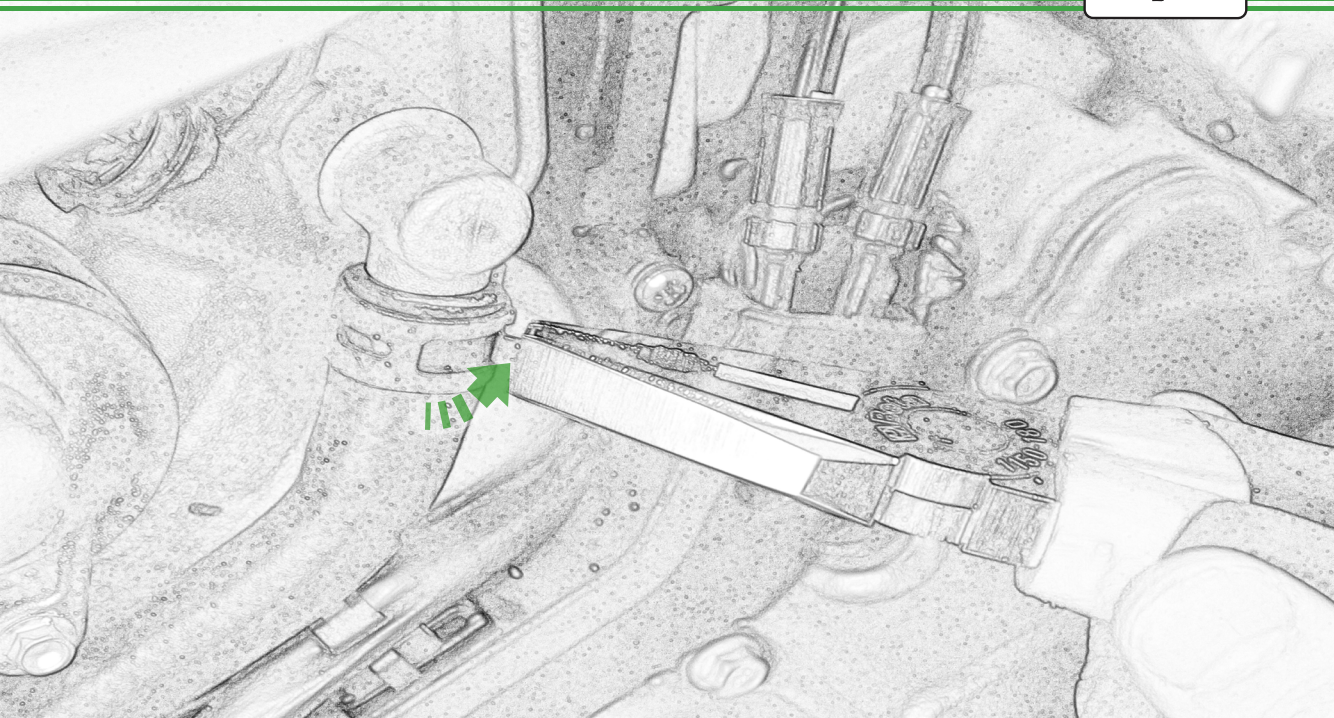
Caution

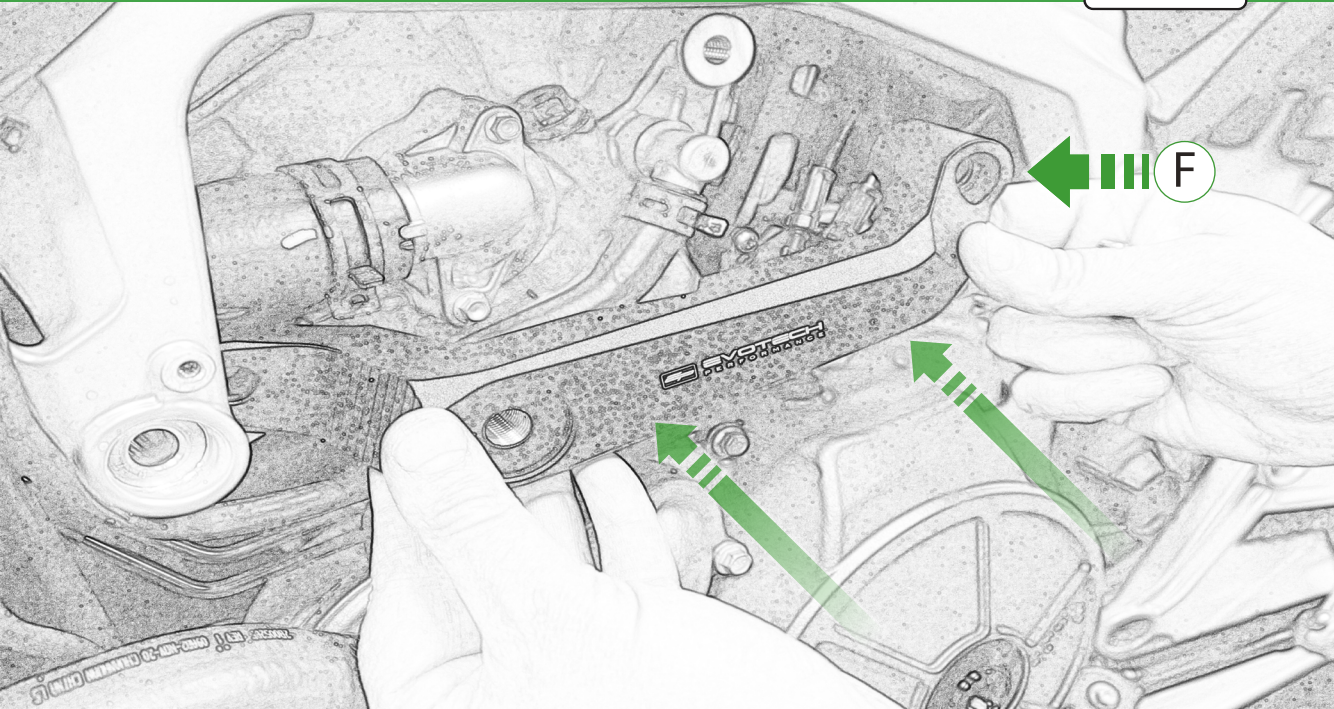
Fully
Tighten 40Nm



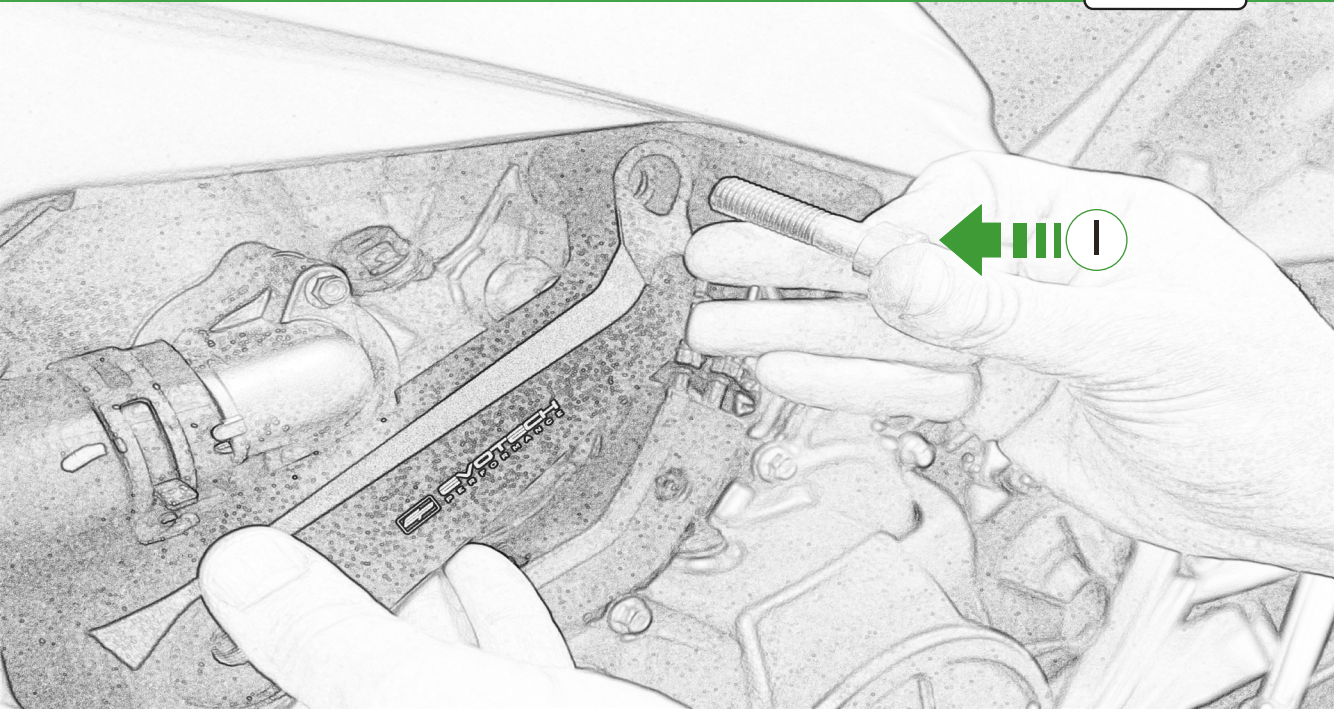


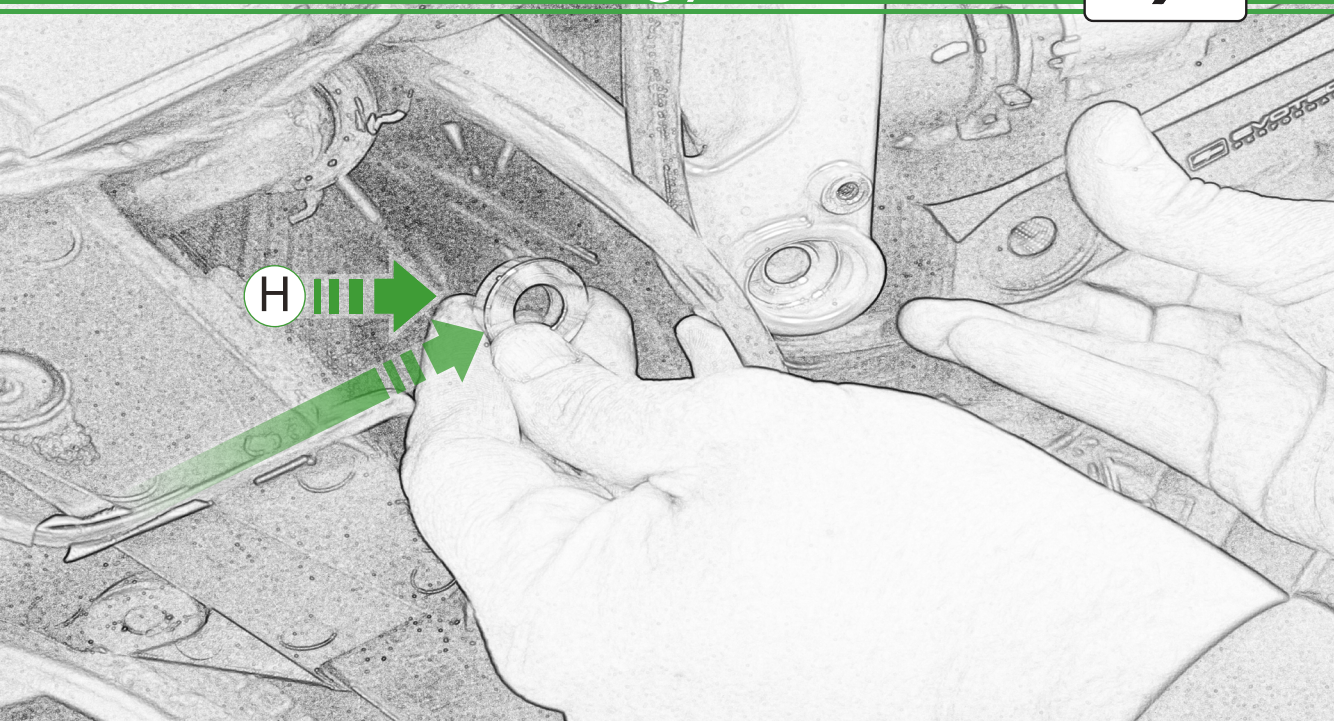


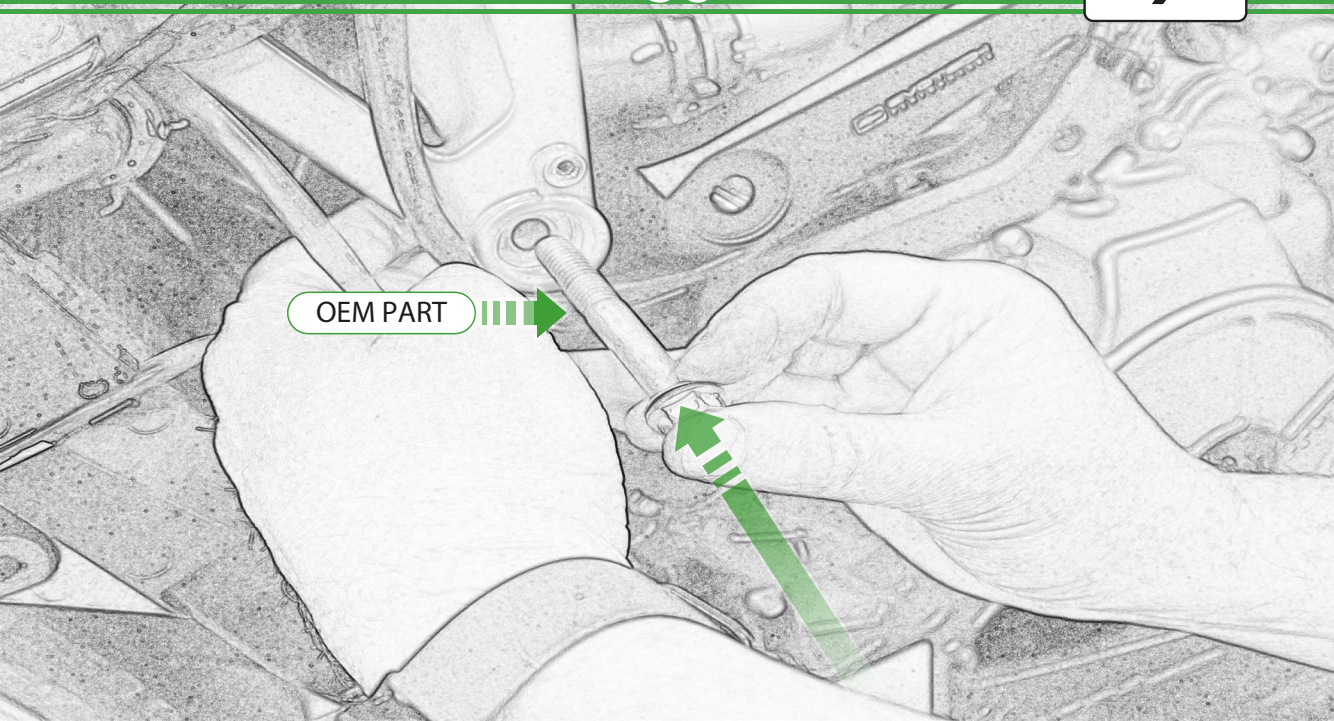




F





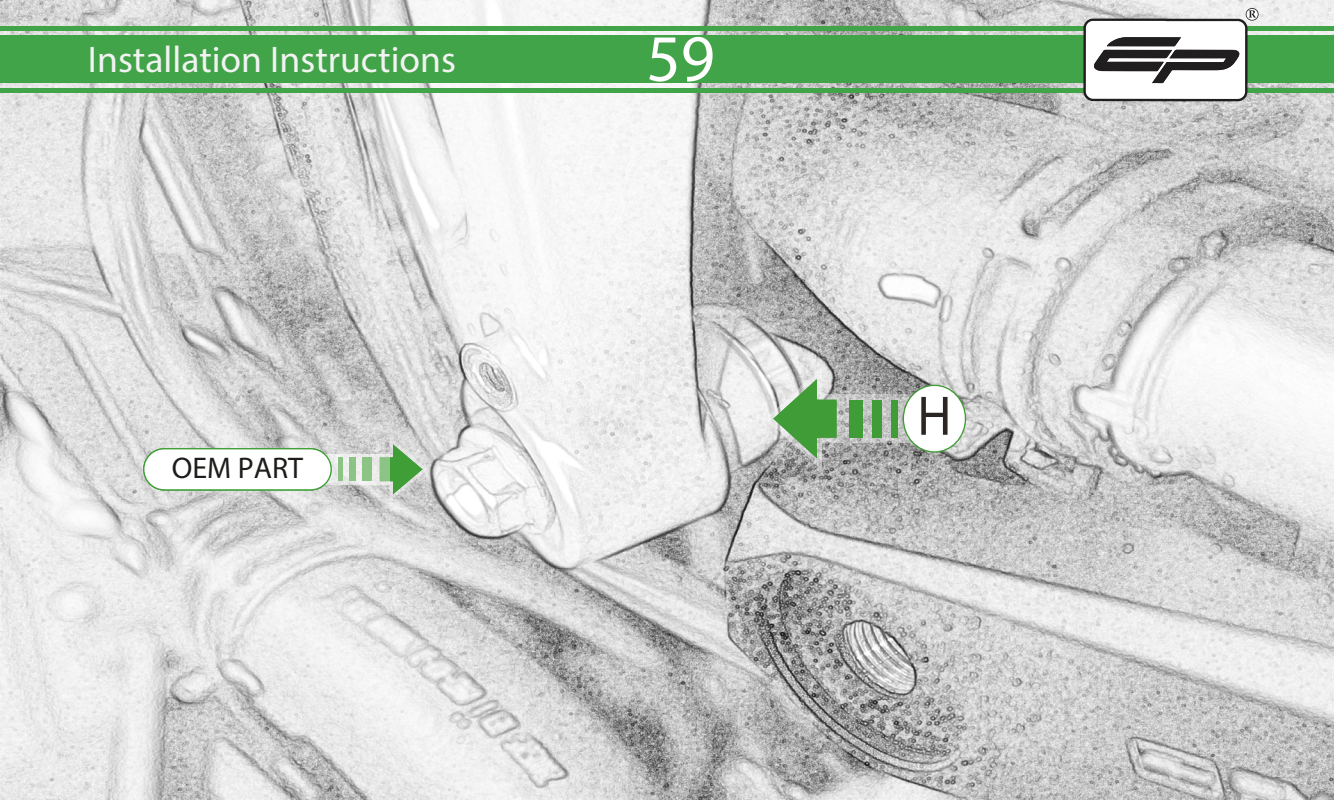


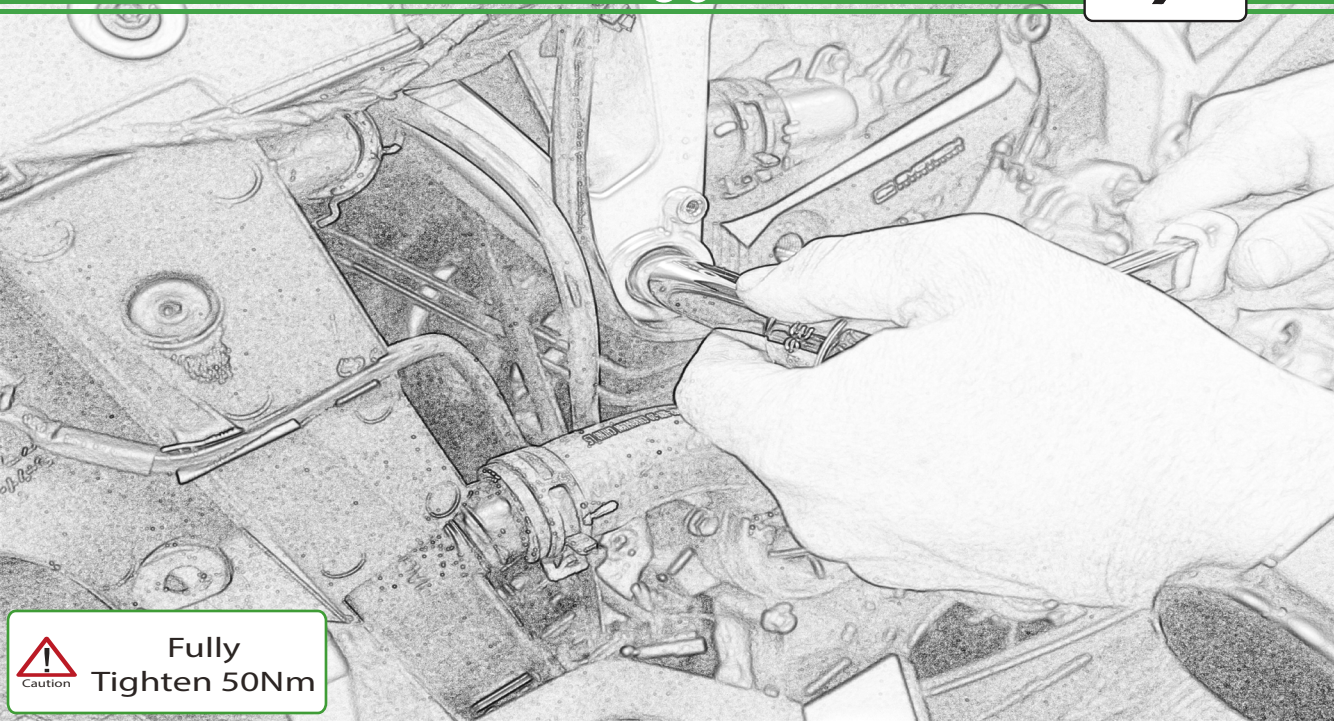
OEM PART



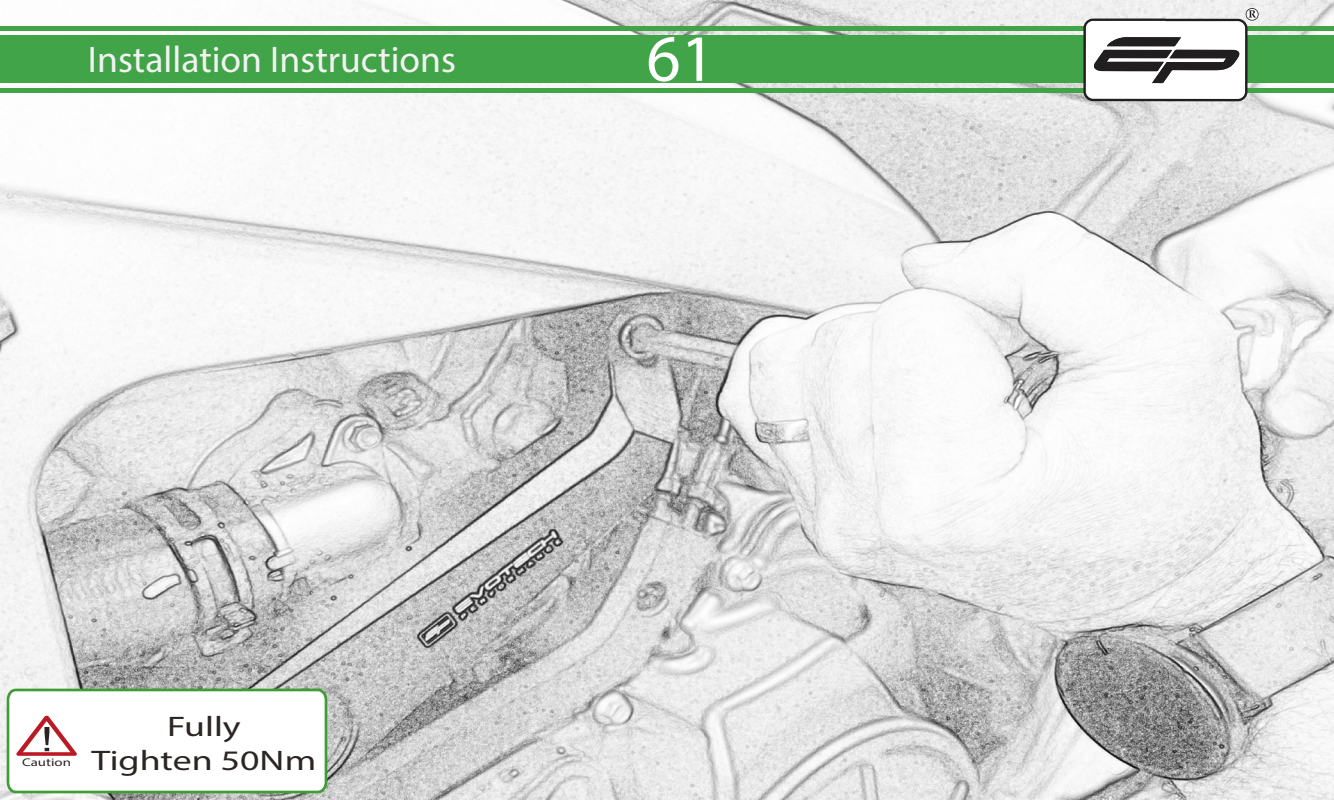


OEM PART



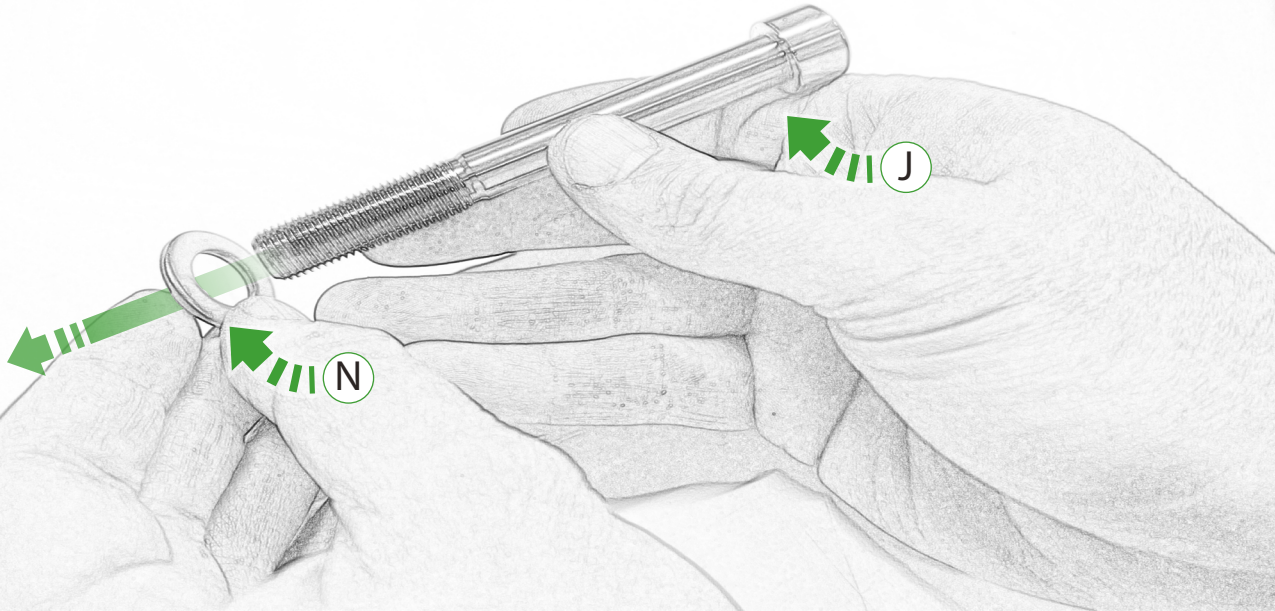


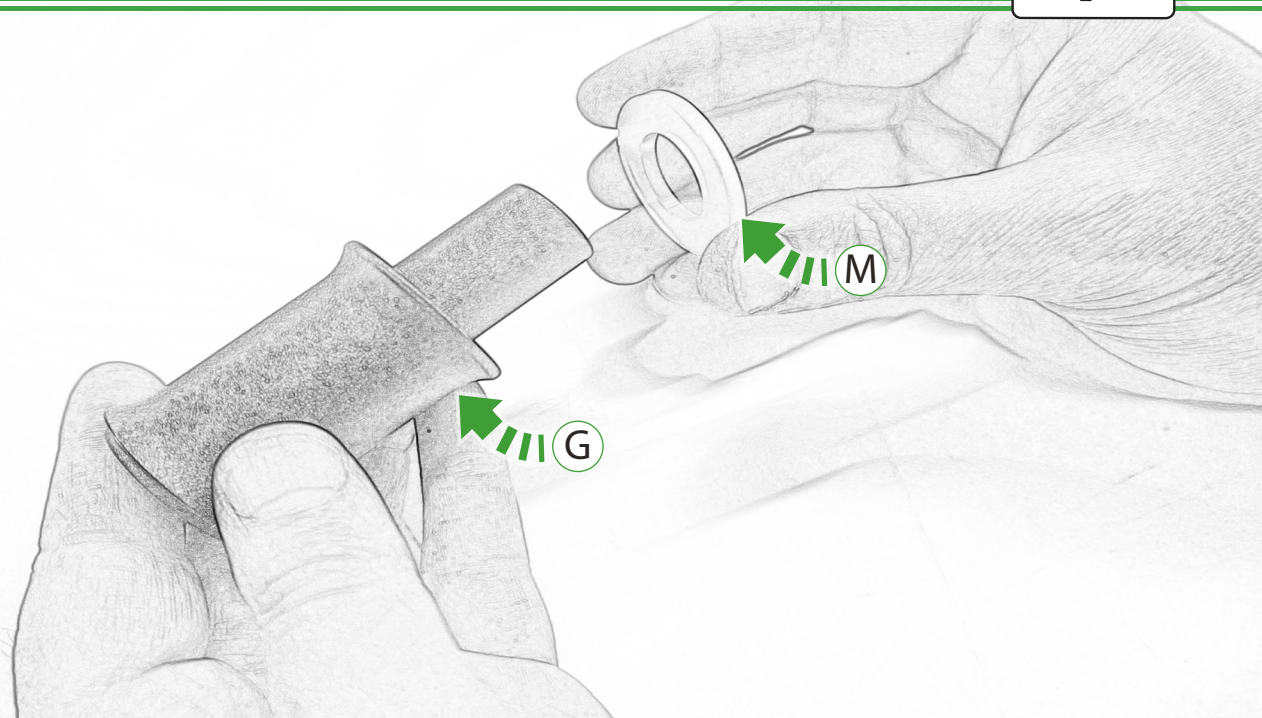
Fully
Tighten 50Nm

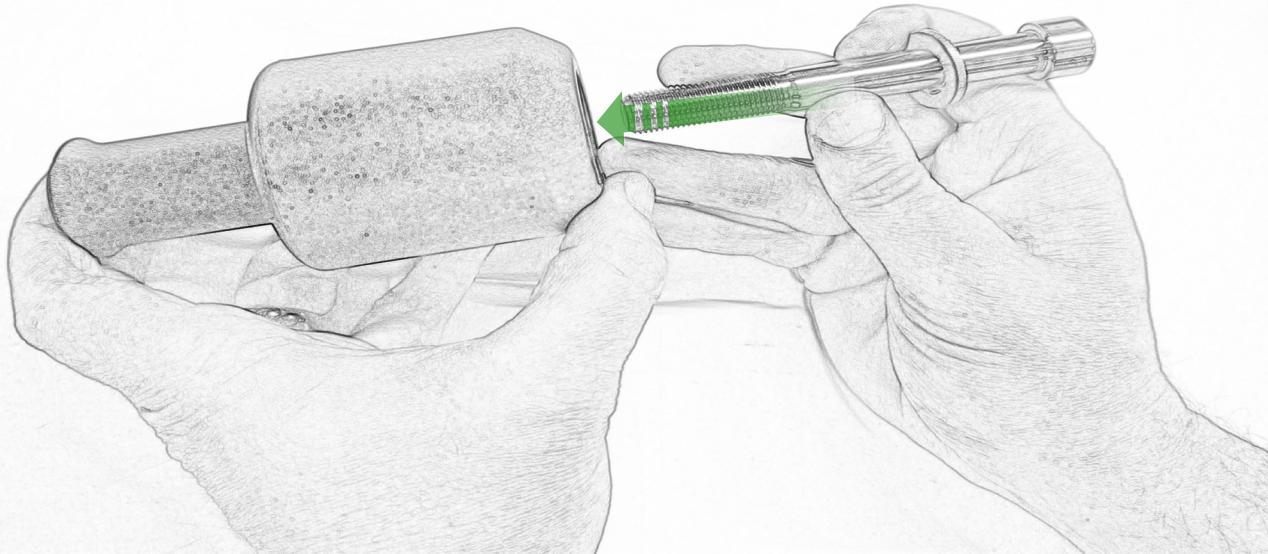


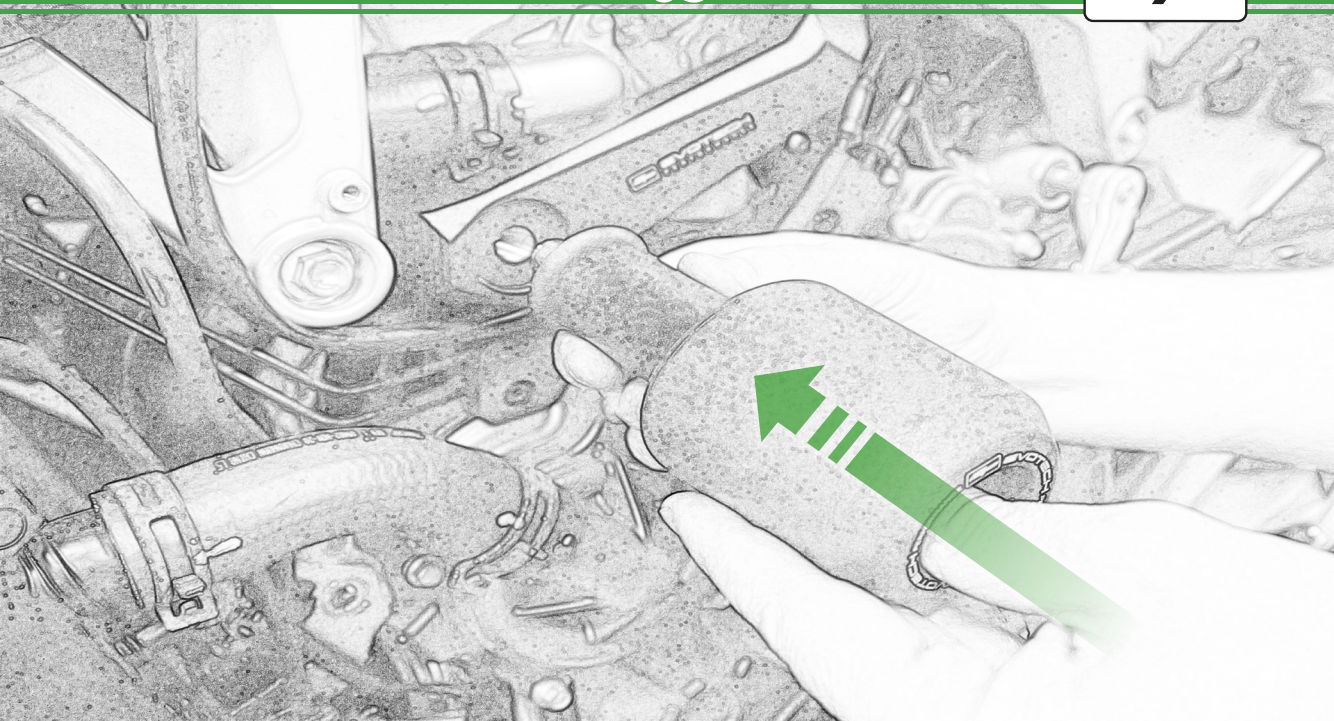
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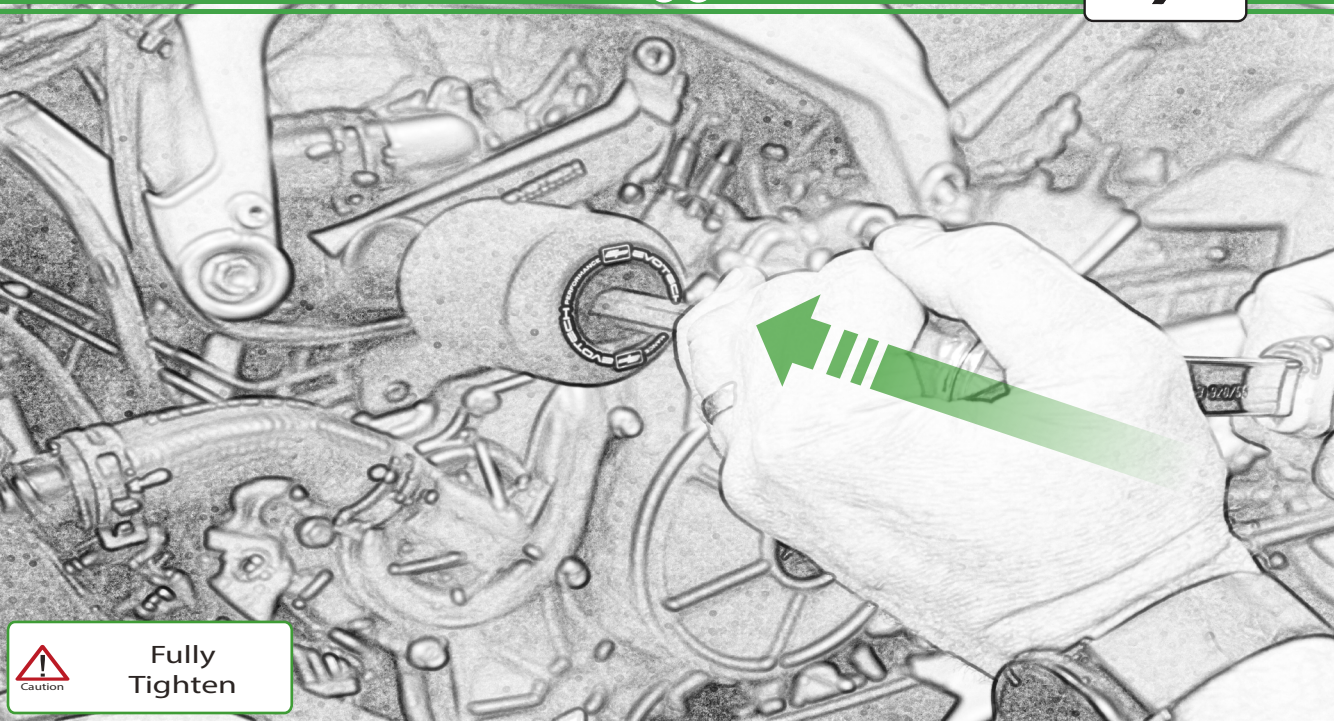
Fully
Tighten 50Nm



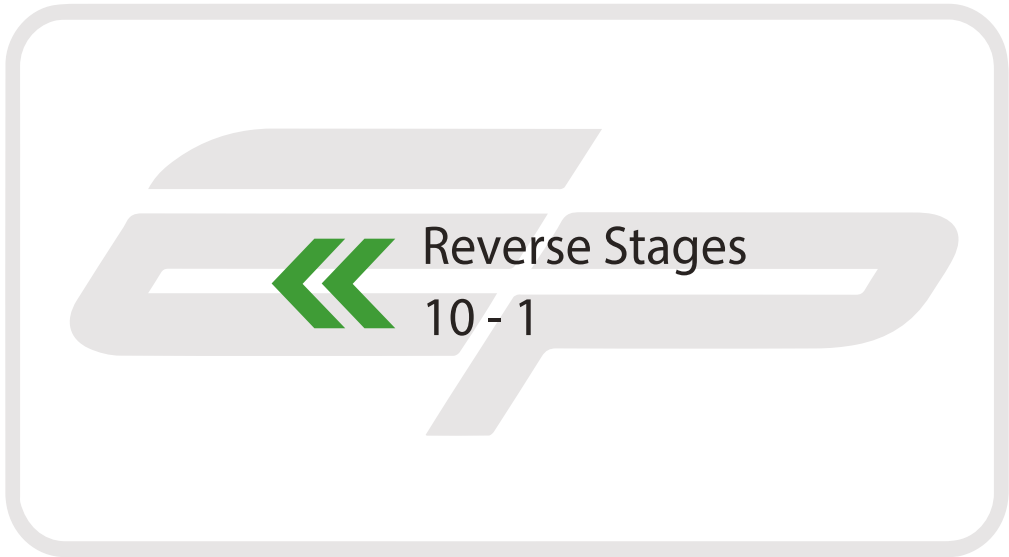








Fully
Tighten





ESSENTIAL CHECKS

It is recommended that periodic inspections are made to ensure that all bolts are tightened to the specified torque settings.

Should the bike be involved in an accident a thorough inspection should be made and any components that have taken an impact, no matter how small, be replaced



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