



EVOTECH[®]
P E R F O R M A N C E

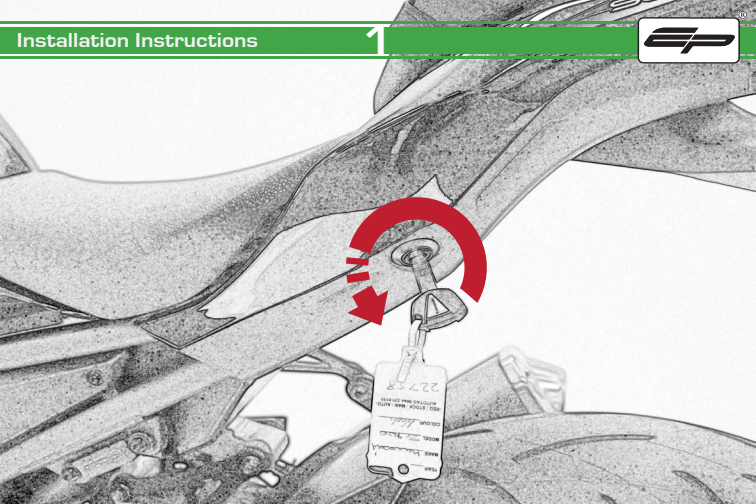
**Z900 Kawasaki
Tail Tidy**

Installation Instructions

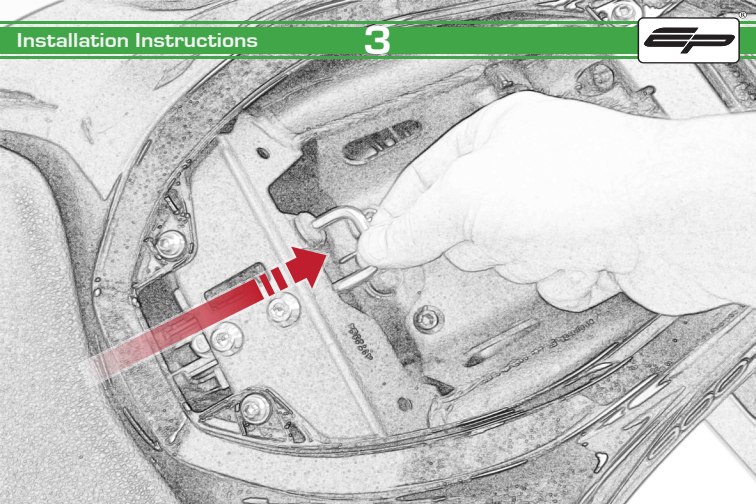


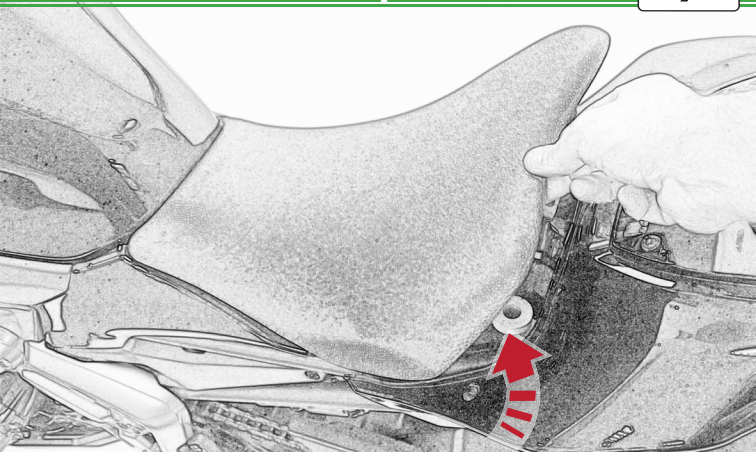
Kit Contents PRN013818

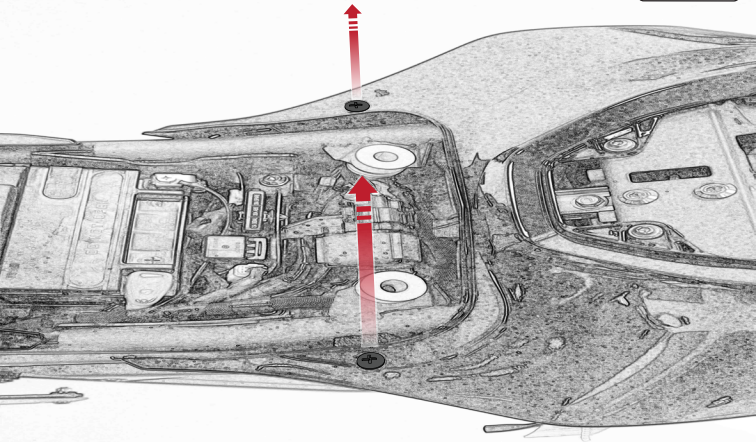
- A** 1 x Upper Bracket
- B** 1 x Lower Bracket
- C** 1 x Base Plate
- D** 1 x Number Plate Bracket
- E** 1 x Retro Light
- F** 1 x Loom Connector 5
- G** 2 x M6 Flange Nut
- H** 2 x M4 Flange Nut
- I** 2 x M4 x 6 Black Button Head Bolts
- J** 2 x M4 Black Washers
- K** 3 x M5 x 12 Countersunk Screws
- L** 4 x M6 Black Washers
- M** 6 x M6 x 16 Black Button Head Bolts

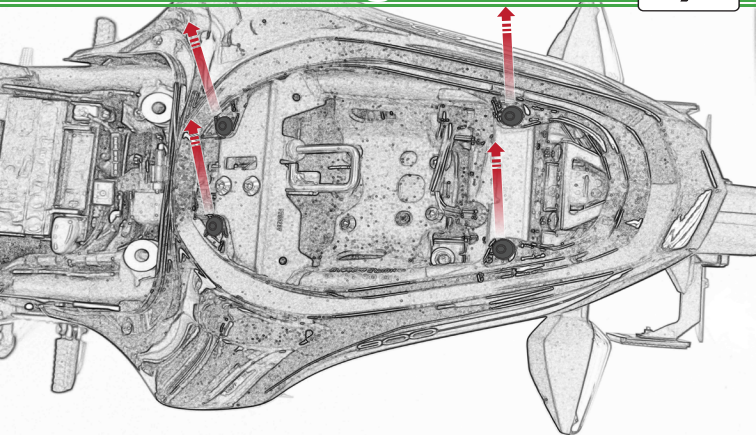


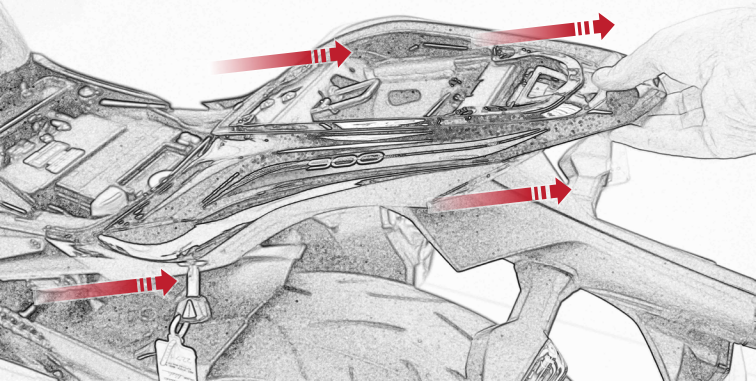


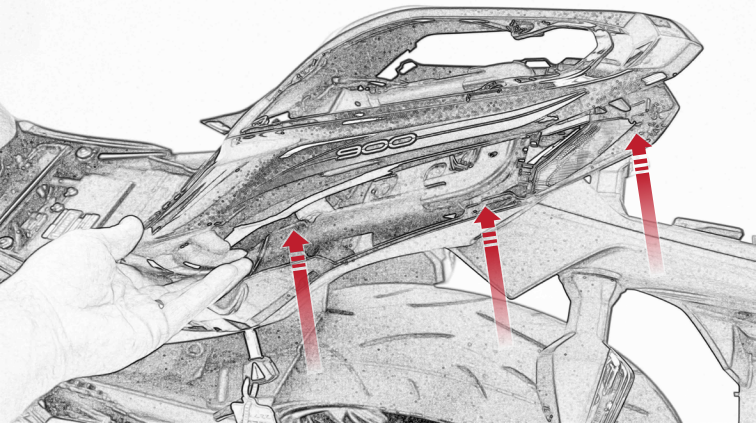


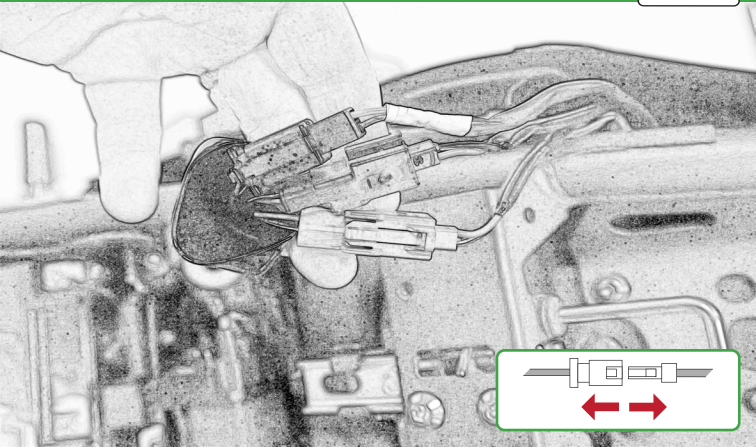


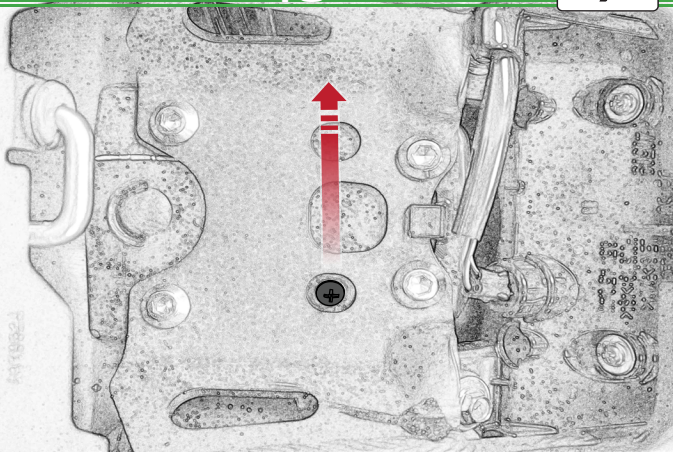


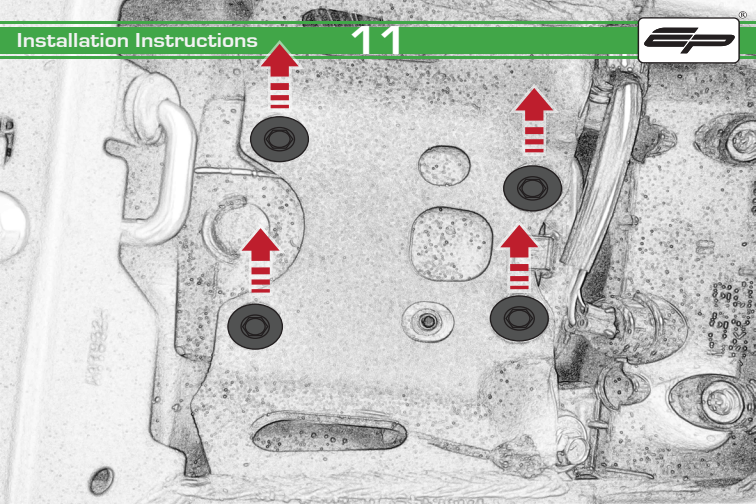


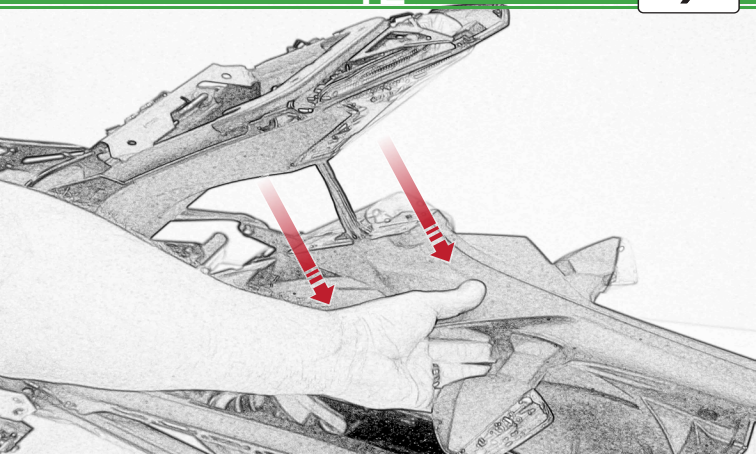


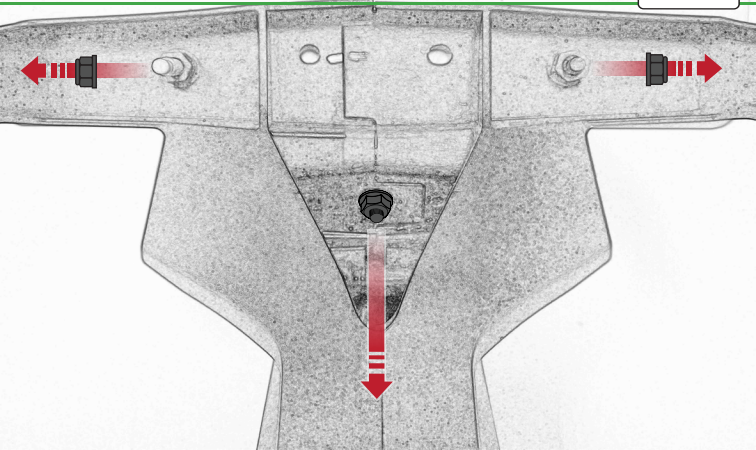


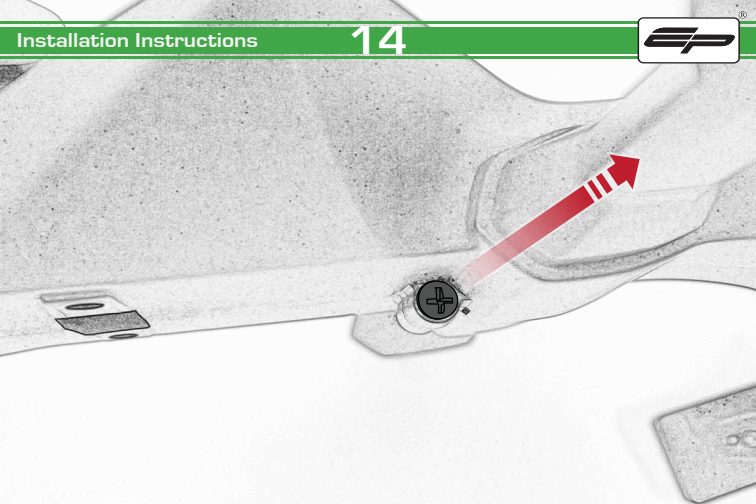


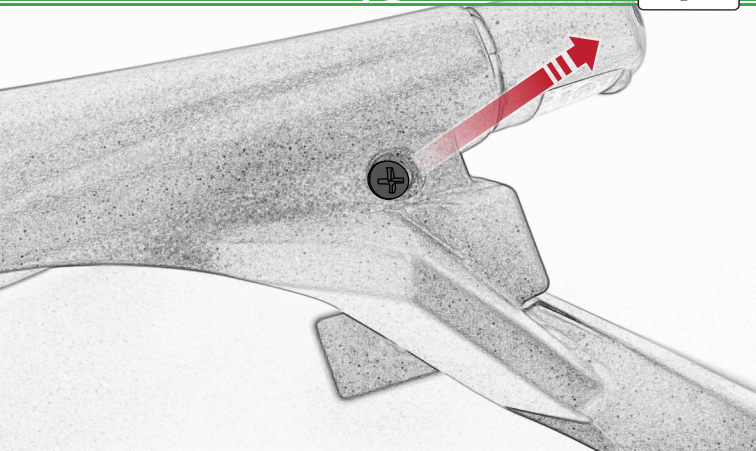


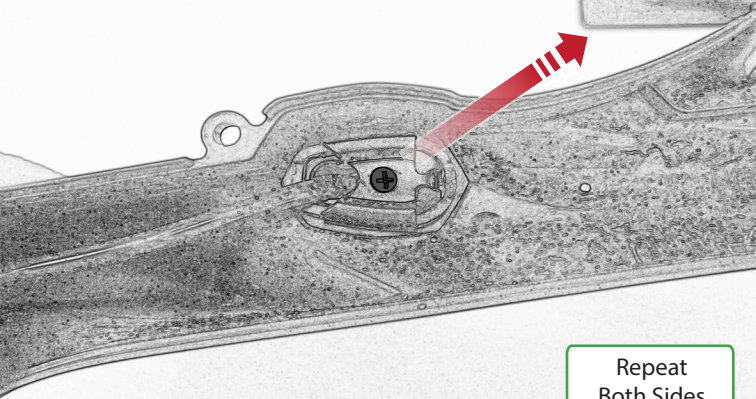




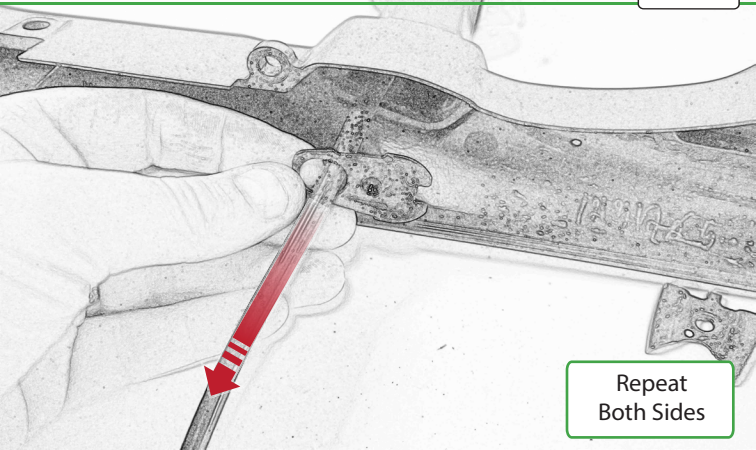




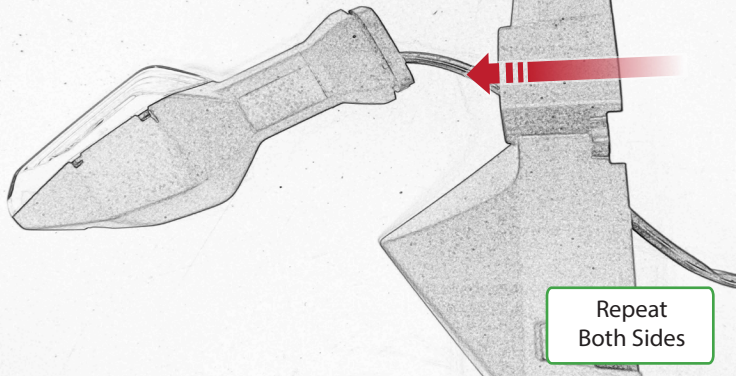




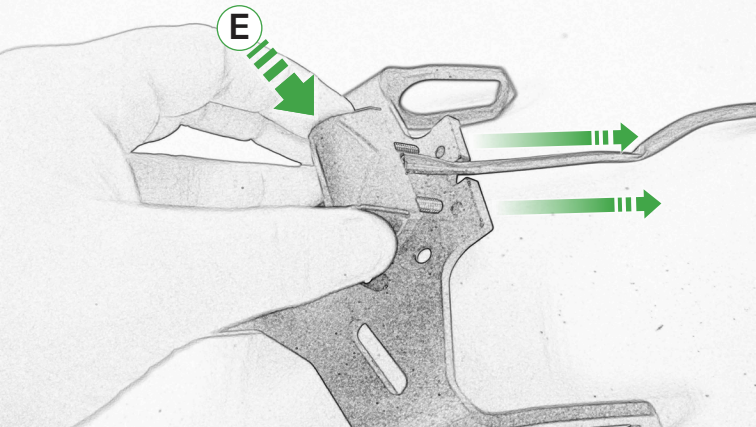
Repeat
Both Sides

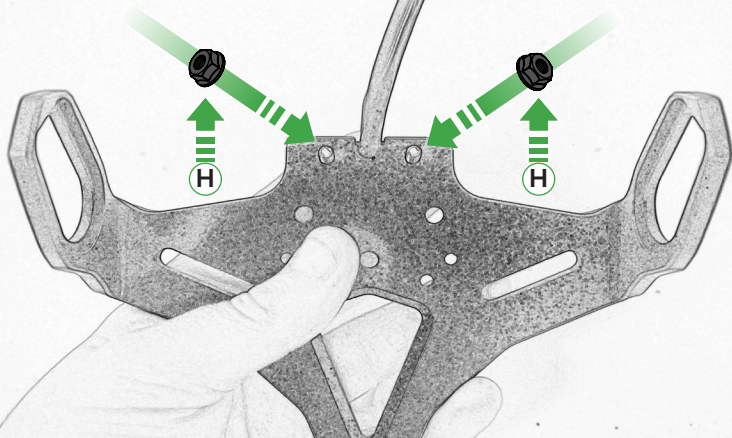


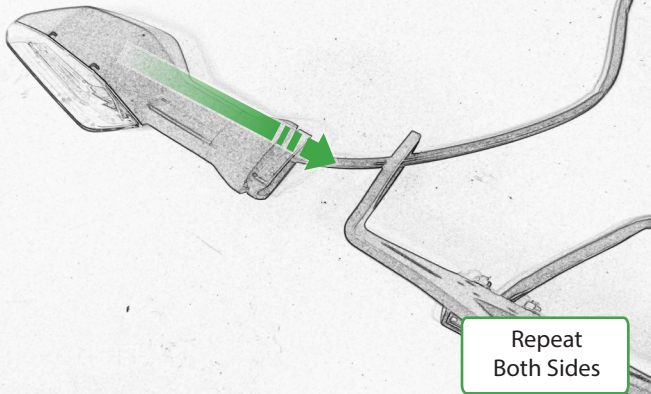
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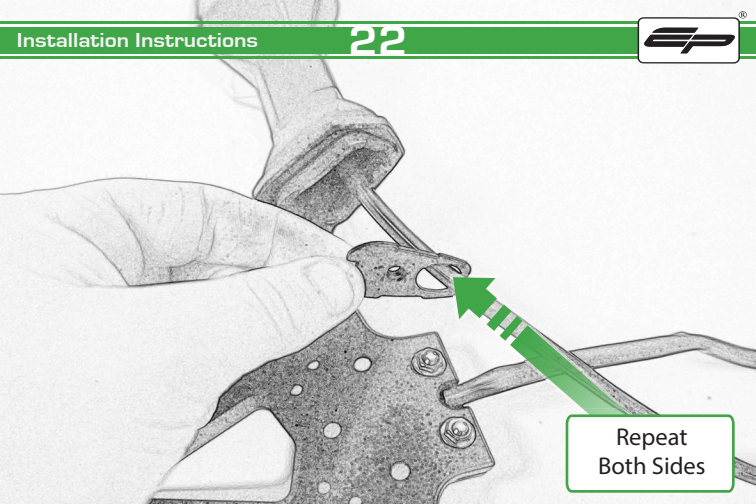
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Both Sides



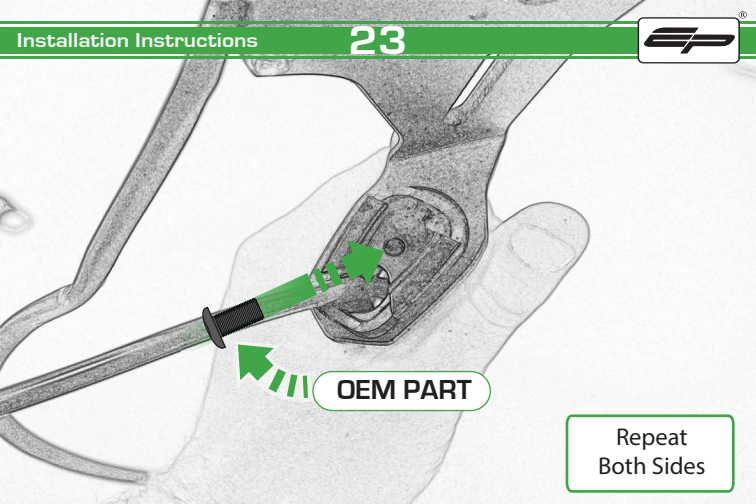




Repeat
Both Sides

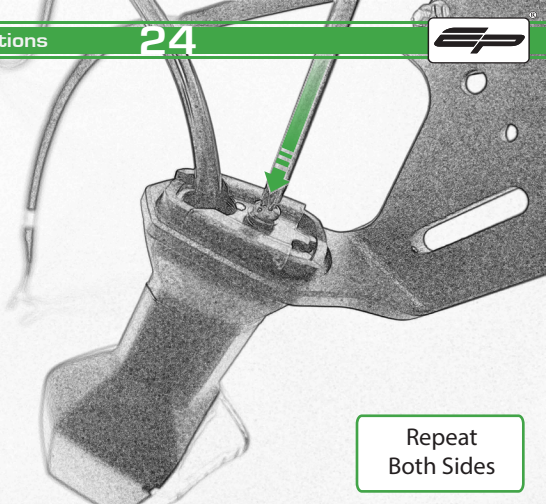


Repeat
Both Sides

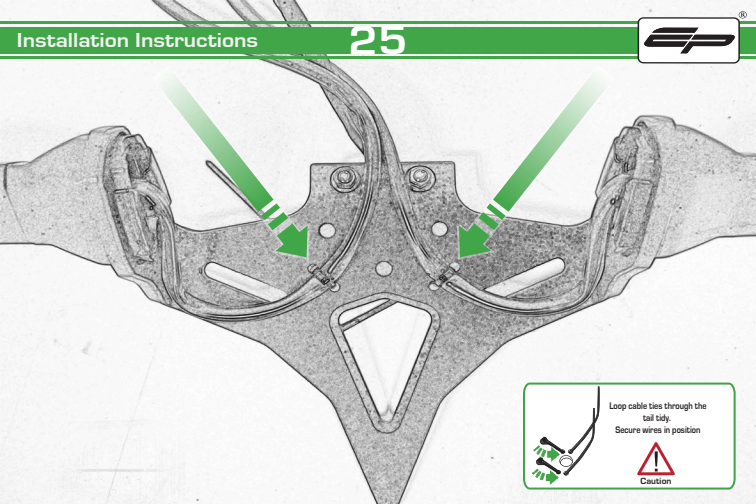


OEM PART

Repeat
Both Sides




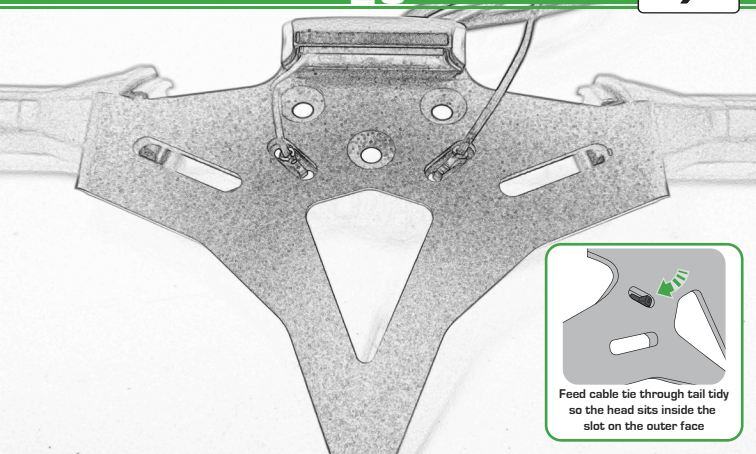
Repeat
Both Sides



Loop cable ties through the
tail tidy.
Secure wires in position

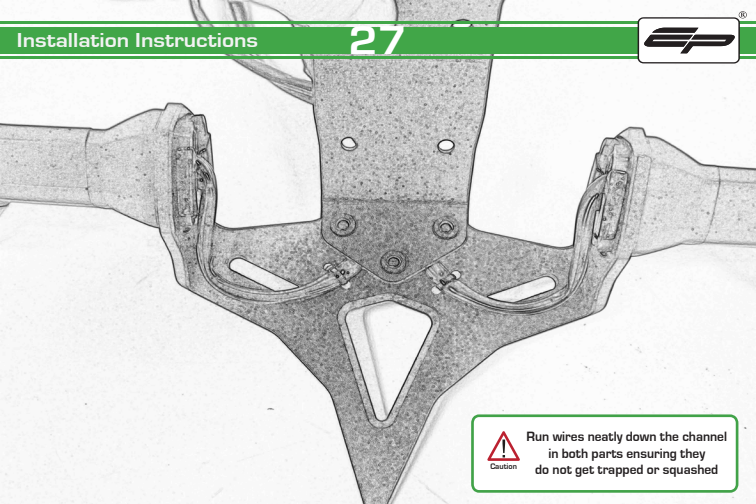


Caution

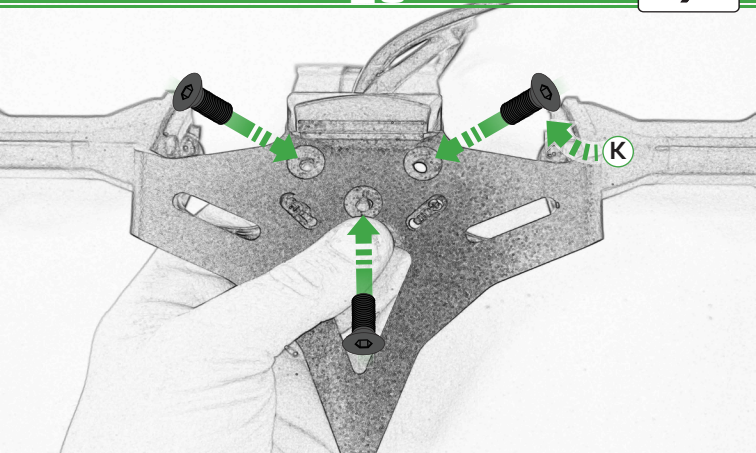


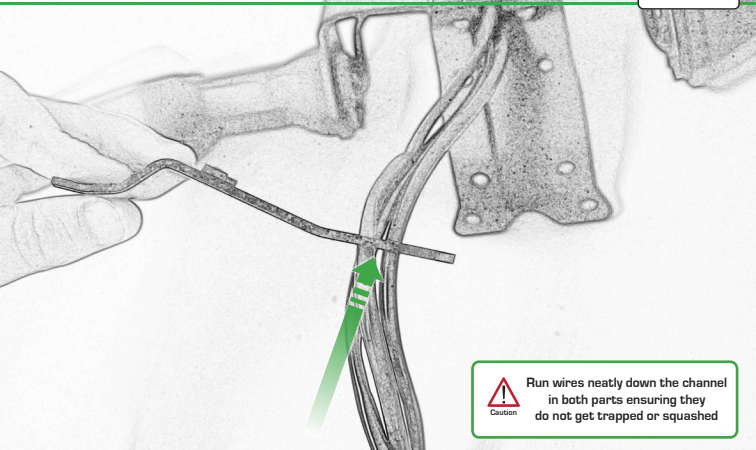
Feed cable tie through tail tidy so the head sits inside the slot on the outer face

The inset diagram shows a close-up of a tail tidy component on the bracket. A cable tie is being inserted into a slot. A green arrow points to the head of the cable tie, which is positioned to sit inside the slot on the outer face of the tail tidy.

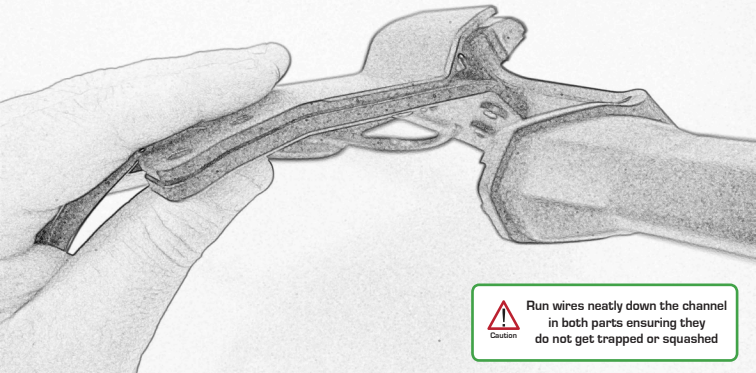


Run wires neatly down the channel
in both parts ensuring they
do not get trapped or squashed

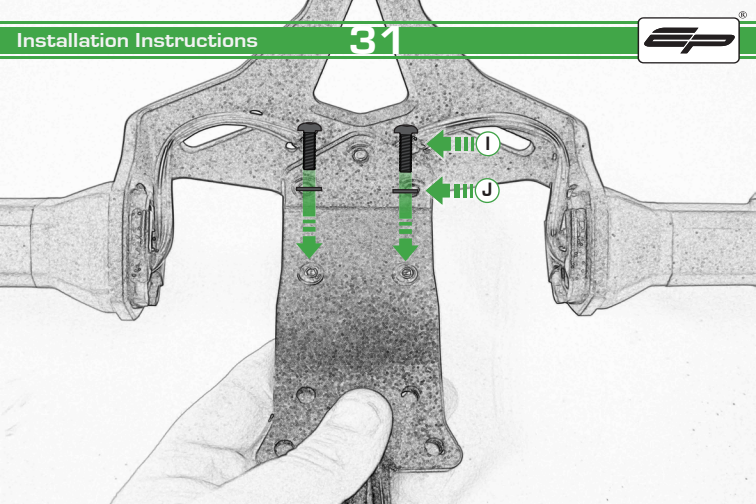


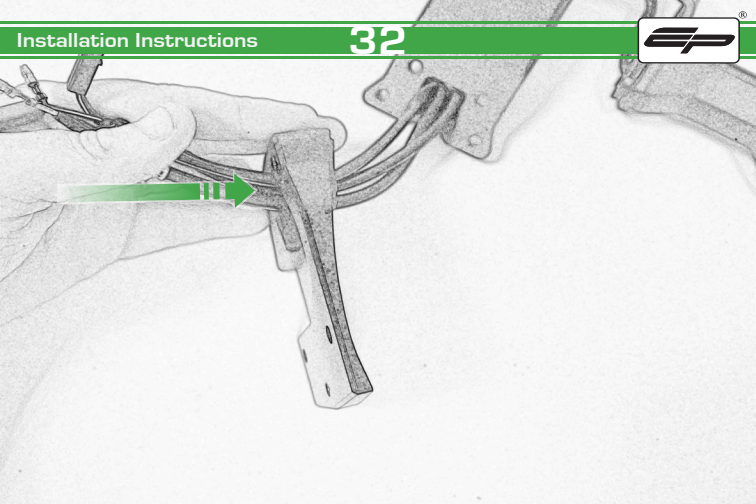


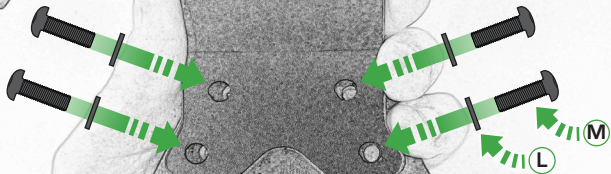
Run wires neatly down the channel
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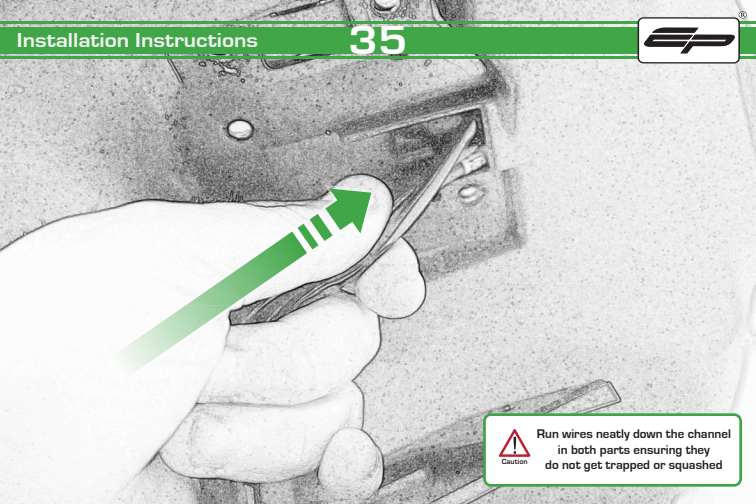
Run wires neatly down the channel in both parts ensuring they do not get trapped or squashed





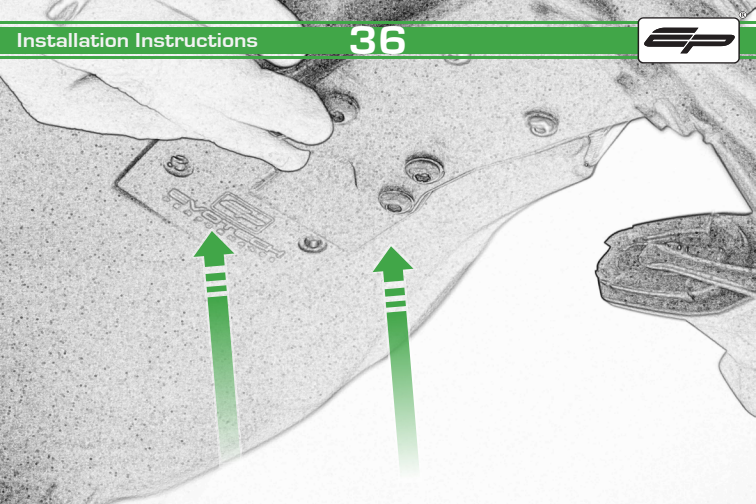






Caution

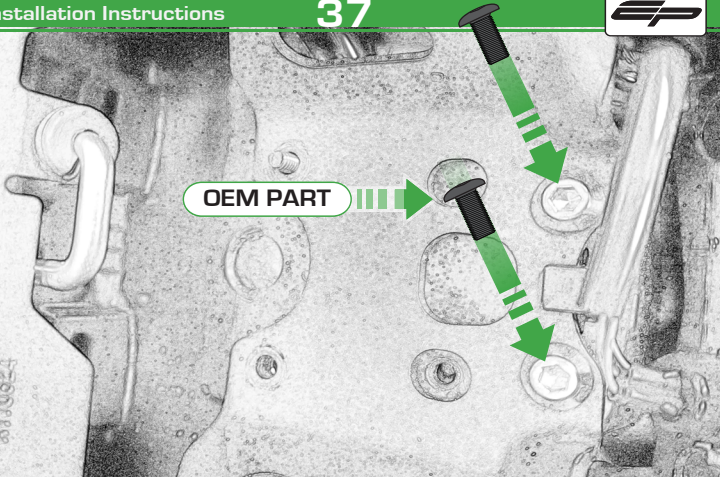
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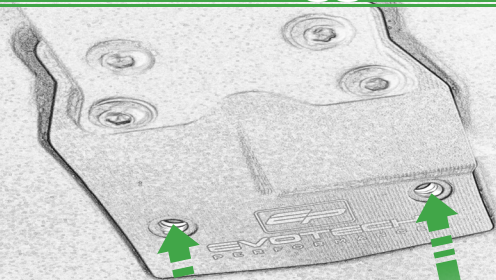


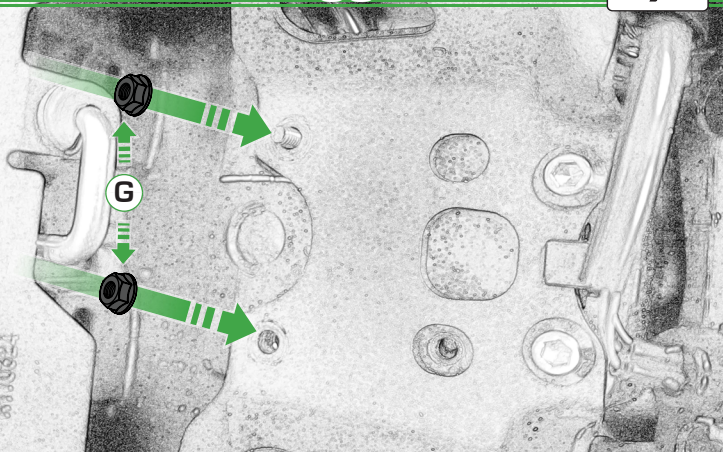


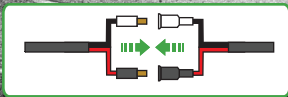
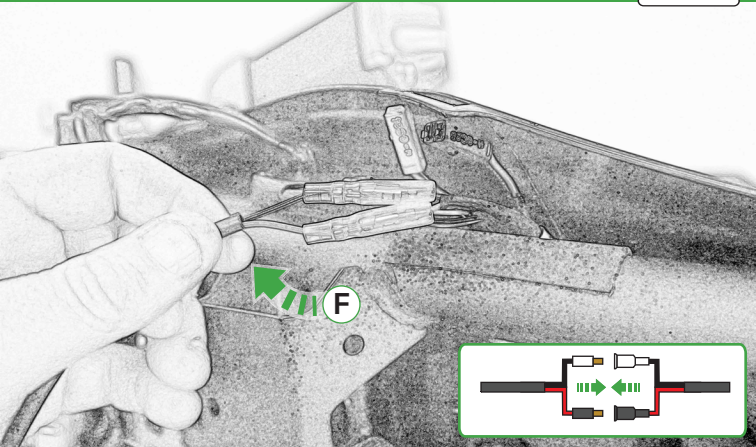
OEM PART

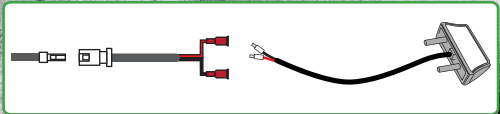
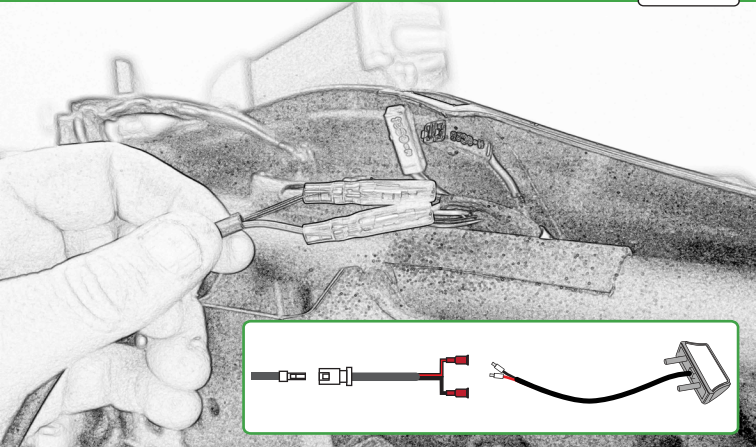
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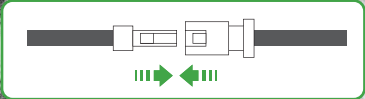
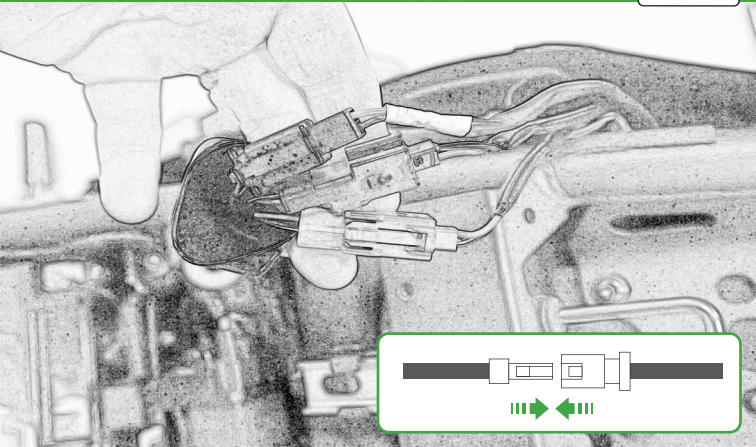










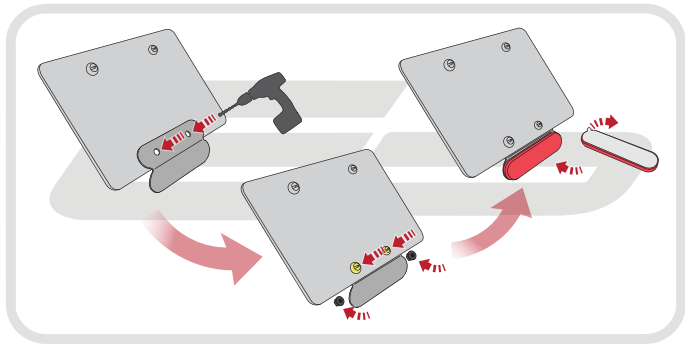


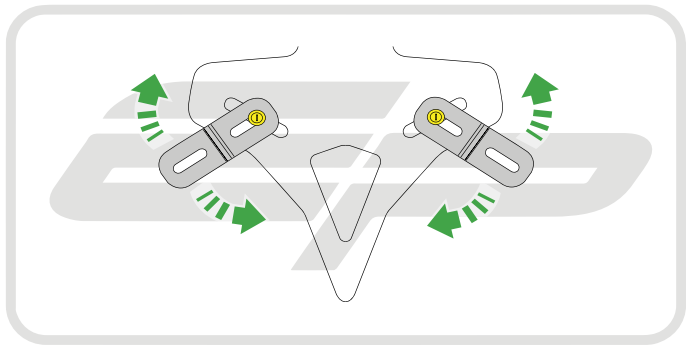


Reverse Stages



8 - 1







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