



**EVOTECH**®  
P E R F O R M A N C E

**Yamaha MT-09**

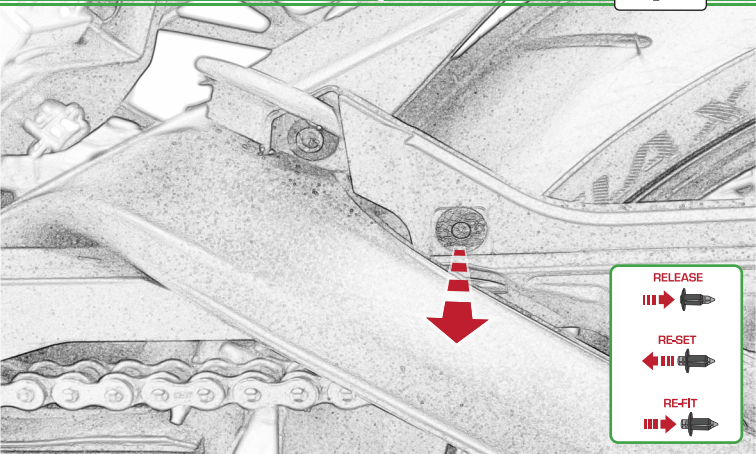
**Tail Tidy**

**Installation Instructions**



## Kit Contents PRN013753

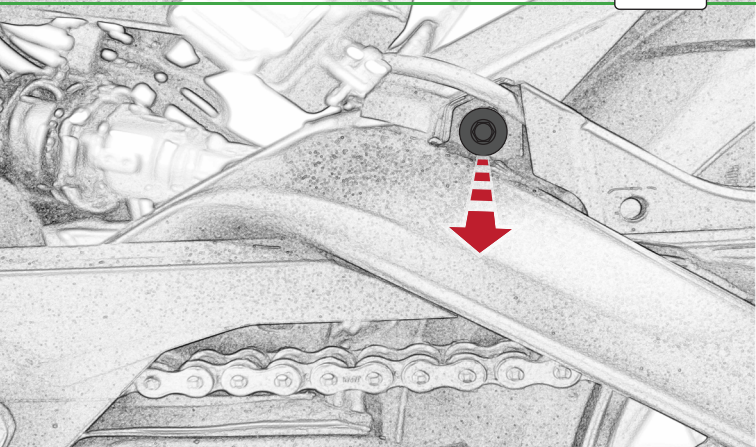
- |                                    |                                       |
|------------------------------------|---------------------------------------|
| <b>A</b> 1 x Main Bracket          | <b>M</b> 2 x M5 x 20 Button Head Bolt |
| <b>B</b> 1 x Lower Bracket         | <b>N</b> 2 x O-Rings                  |
| <b>C</b> 1 x Main Tail Tidy        | <b>O</b> 2 x Vinyl Caps               |
| <b>D</b> 1 x Upper Tail Tidy       | <b>P</b> 2 x Indicator Retainer       |
| <b>E</b> 1 x Axle Block R/H        | <b>Q</b> 2 x Indicator Extensions     |
| <b>F</b> 1 x Axle Block L/H        | <b>R</b> 4 x M6 x 16 Button Head Bolt |
| <b>G</b> 1 x Reflector Kit         | <b>S</b> 6 x M4 x 8 Button Head Bolt  |
| <b>H</b> 1 x Retro Light           |                                       |
| <b>I</b> 1 x Rear Light Connector  |                                       |
| <b>J</b> 1 x Light Mount           |                                       |
| <b>K</b> 2 x Indicator Mount Upper |                                       |
| <b>L</b> 2 x Indicator Mount Lower |                                       |

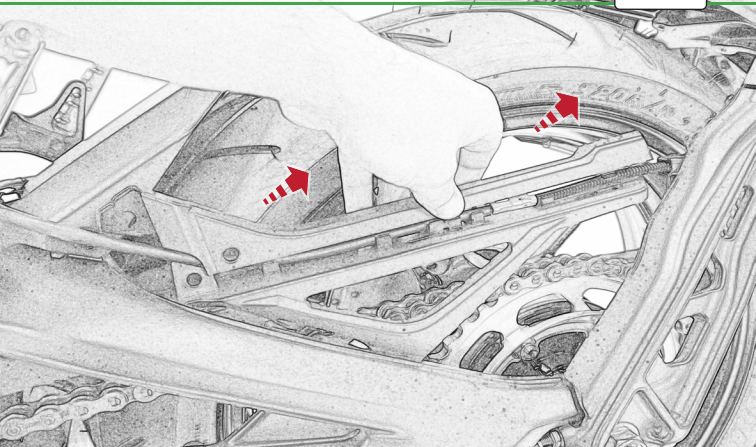


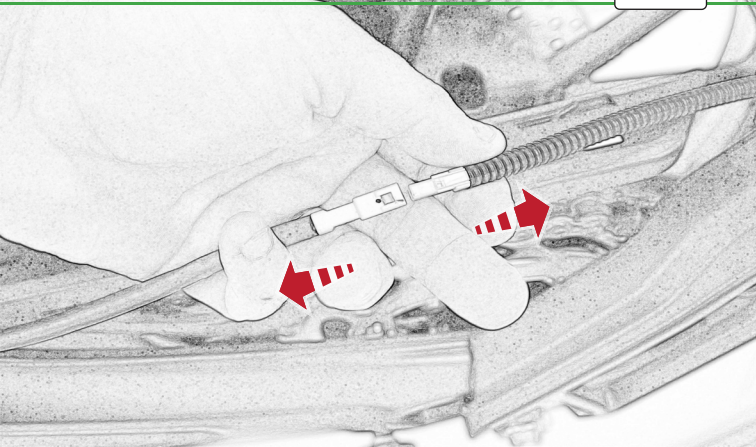
**RELEASE**

**RE-SET**

**RE-FIT**



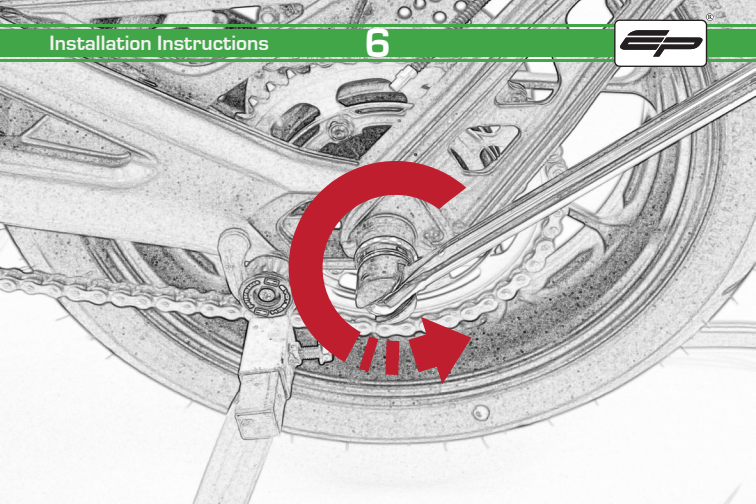




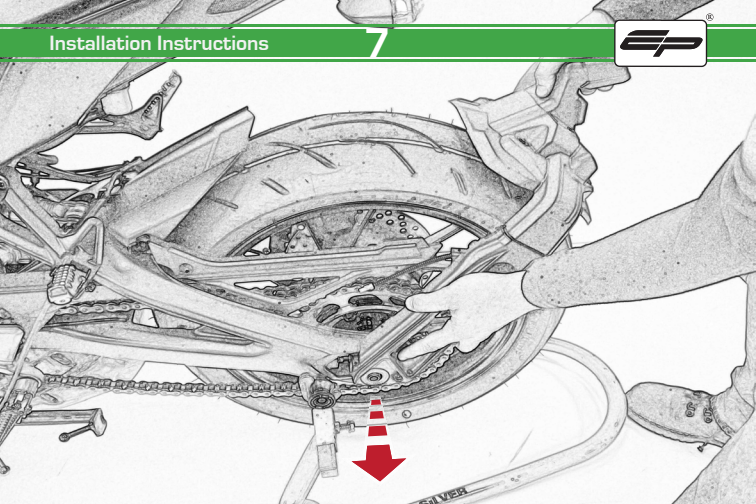


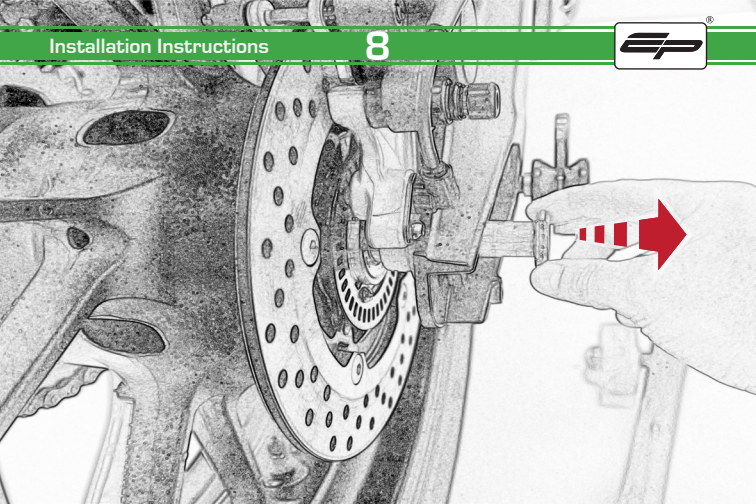
Reverse Stages

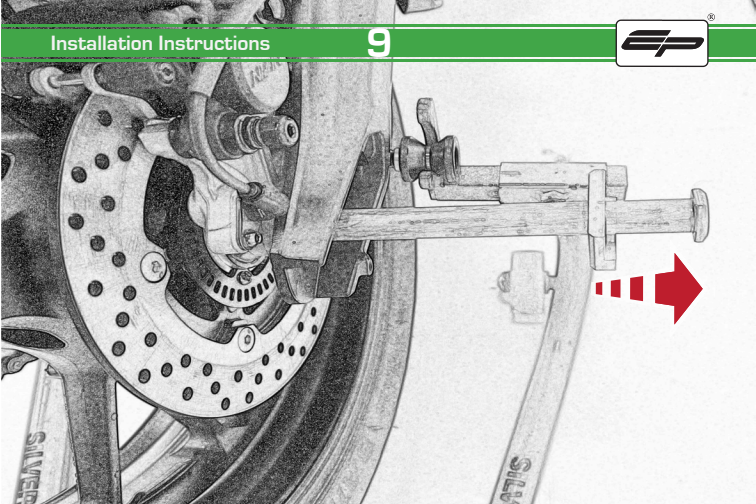
3 - 1

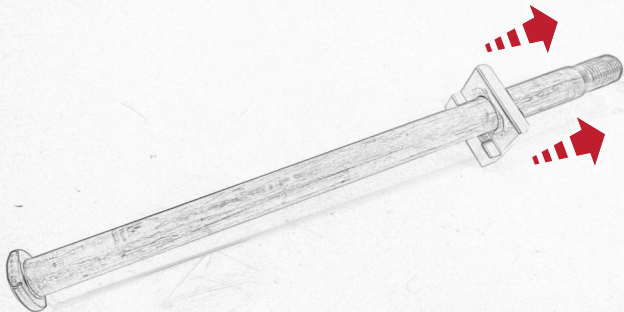


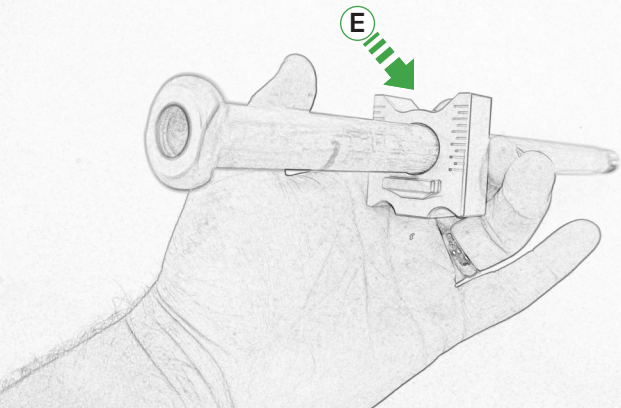


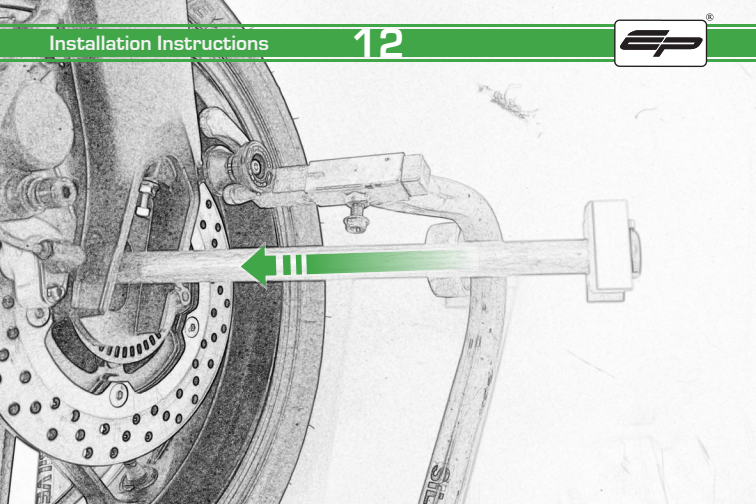


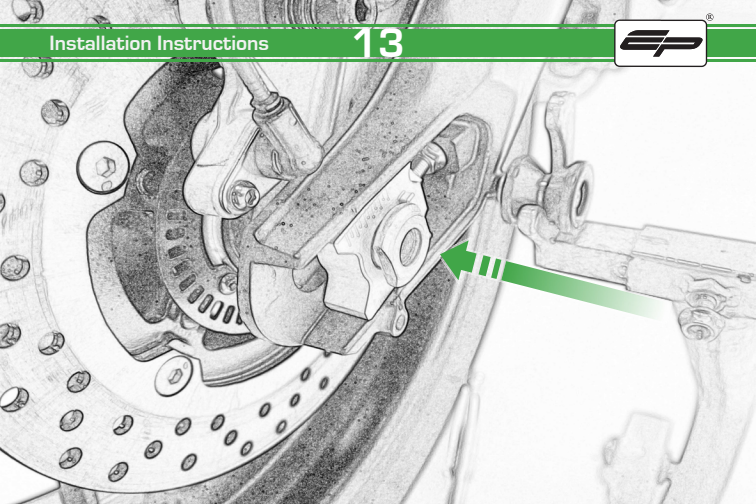


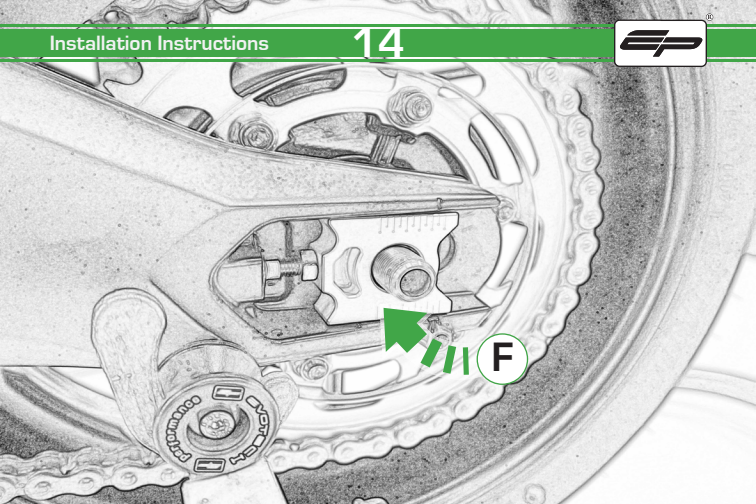




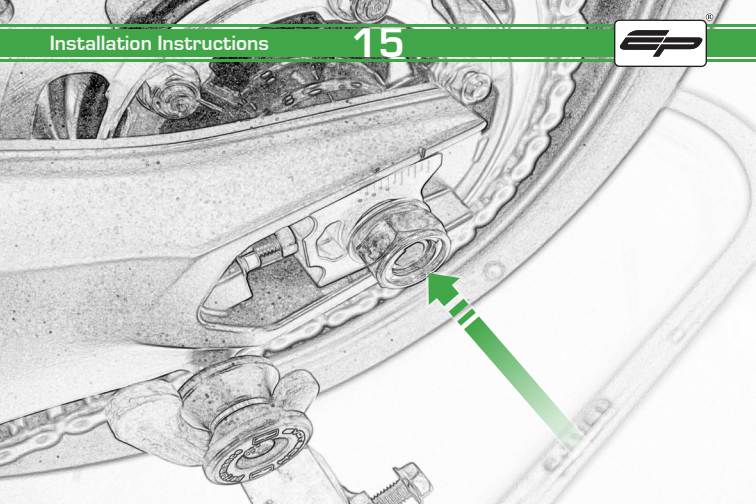


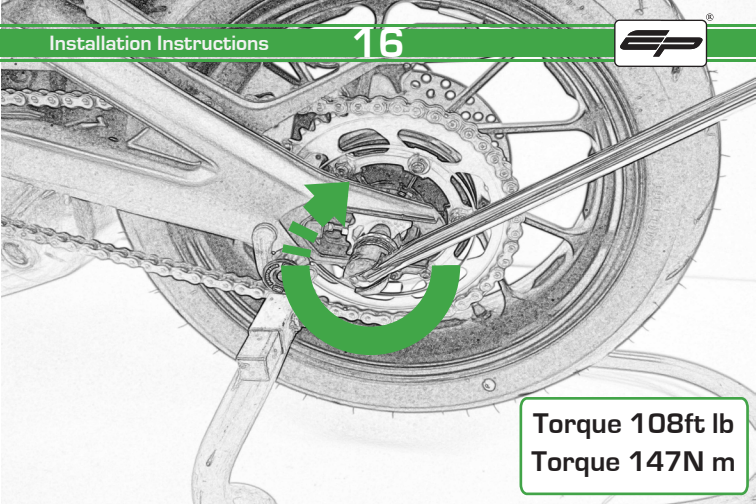




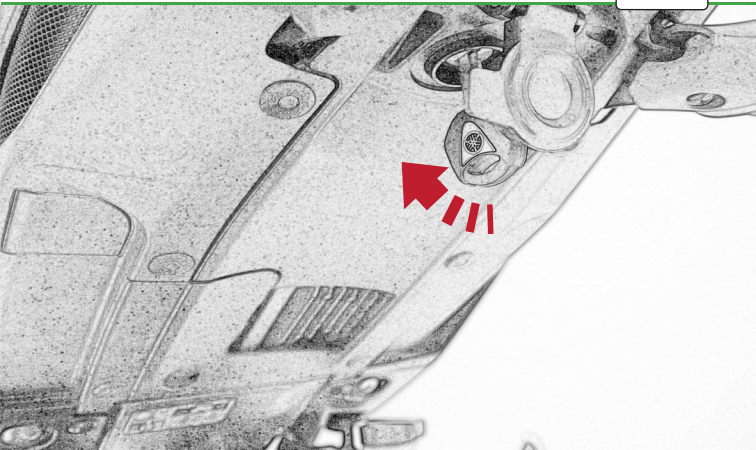


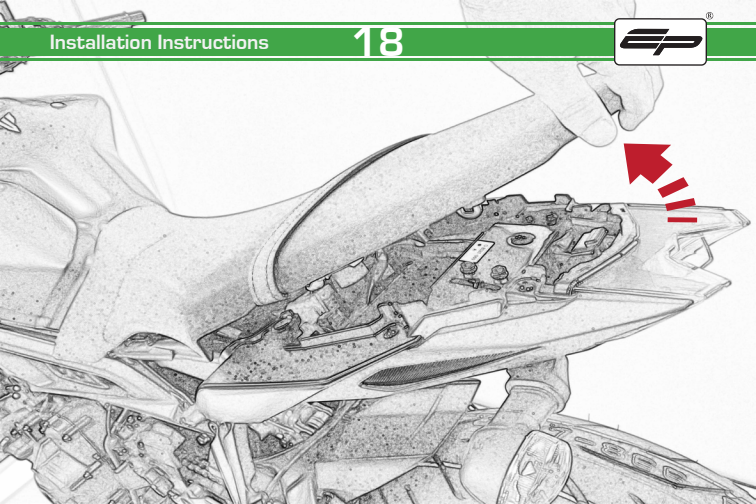


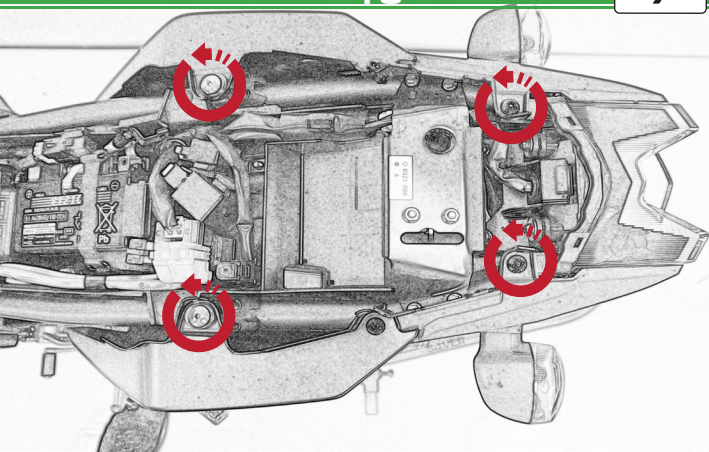




**Torque 108ft lb**  
**Torque 147N m**









RELEASE

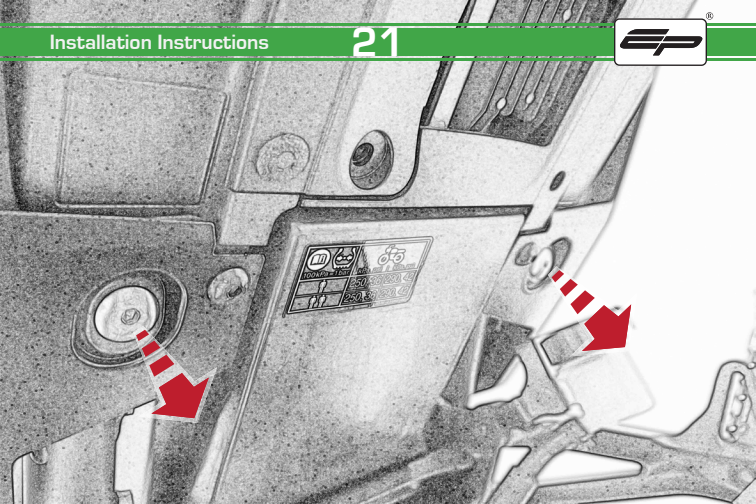


RE-SET

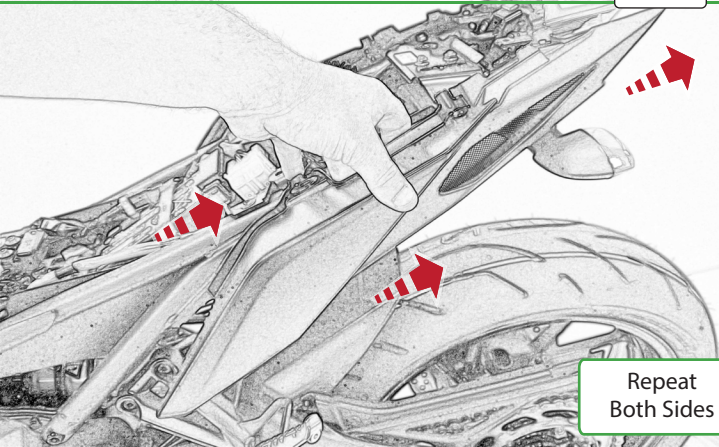


RE-FIT



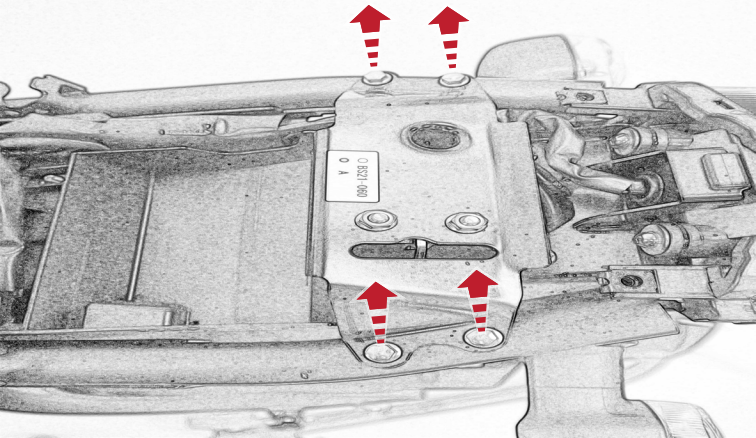


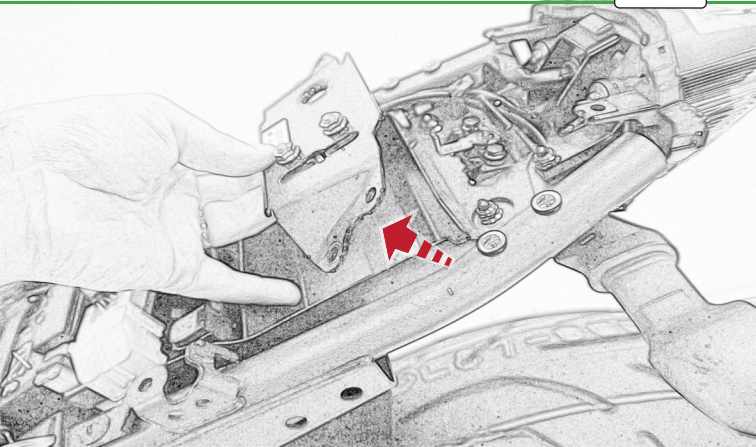
1000/110 - 1.6m	250/30/220 G	250/30/220 G

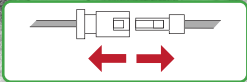
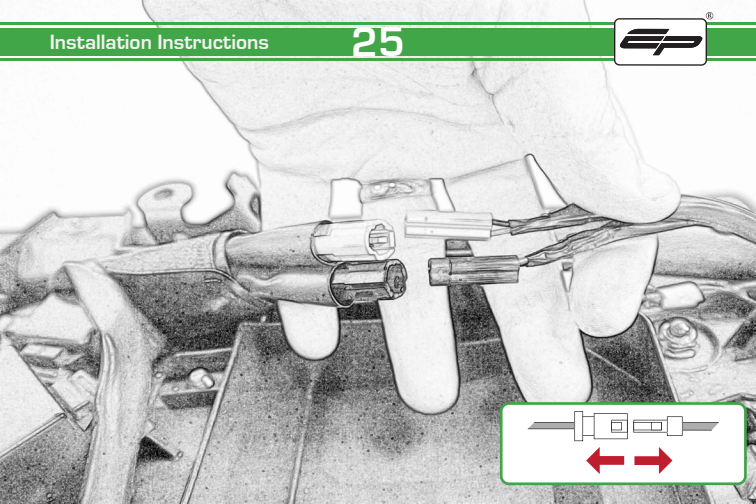


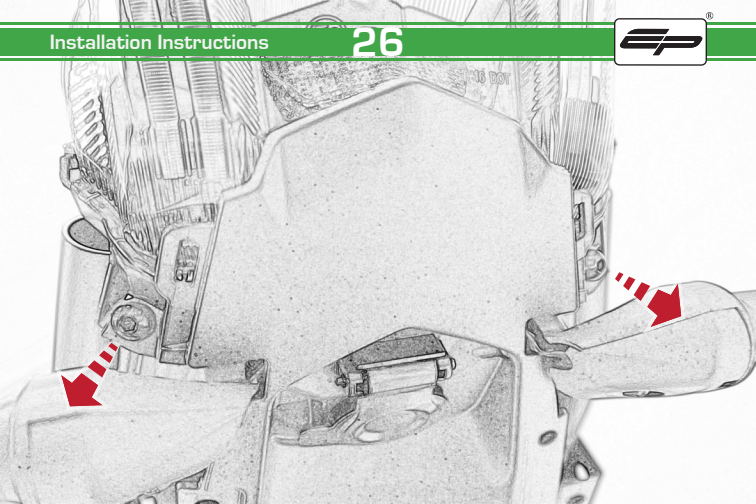
Repeat  
Both Sides

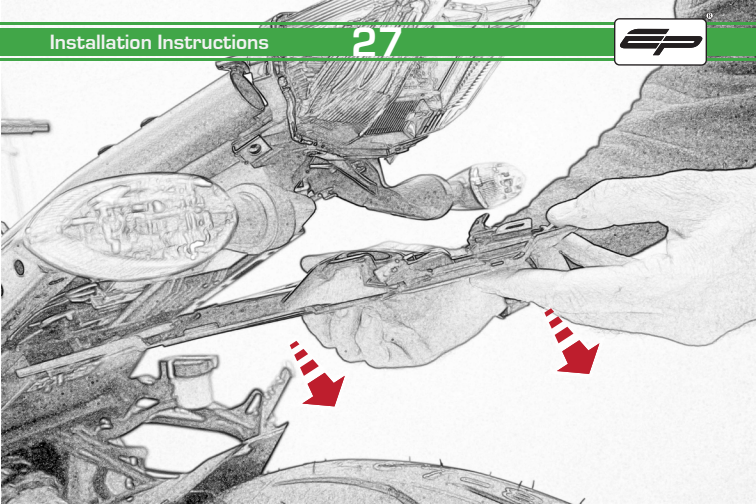


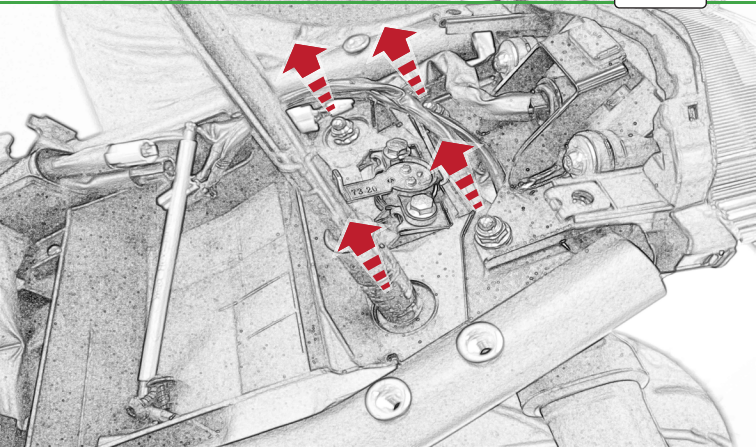


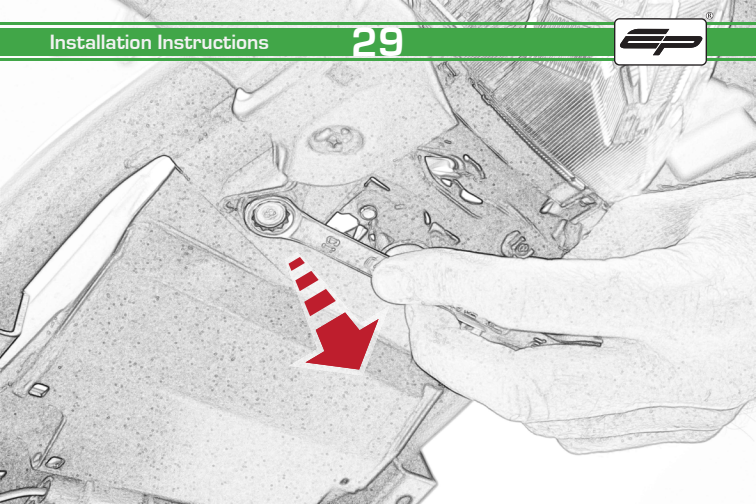


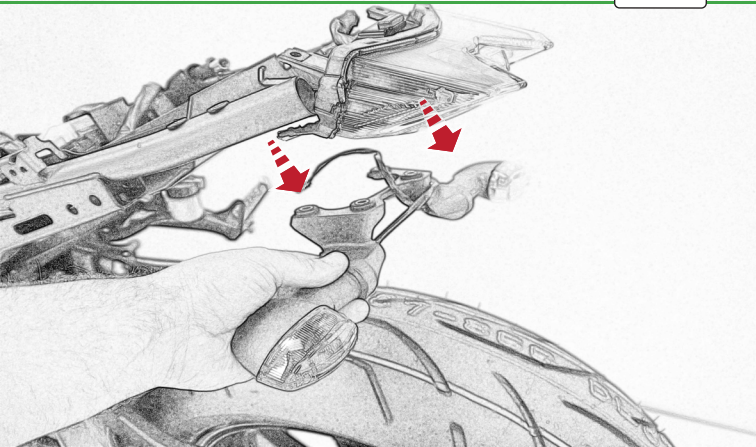




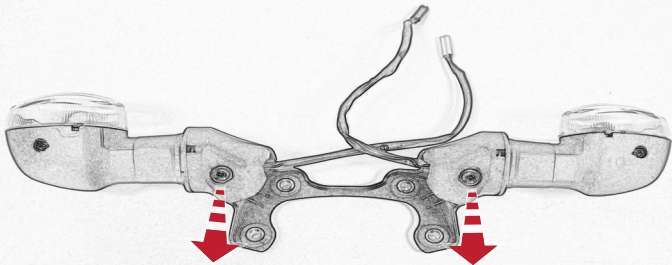


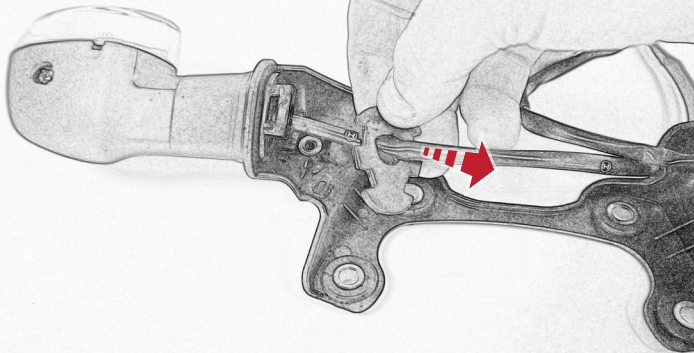


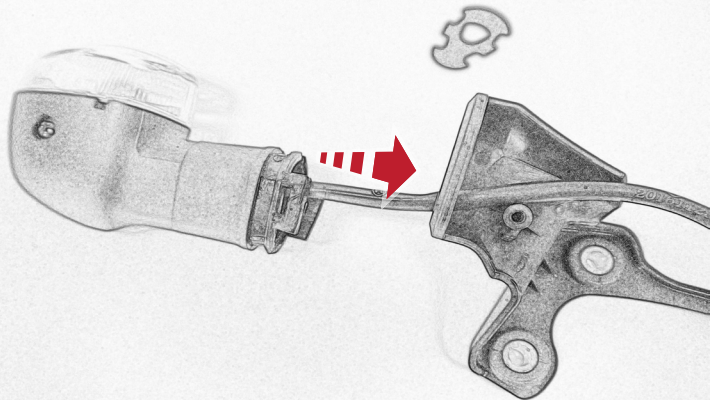


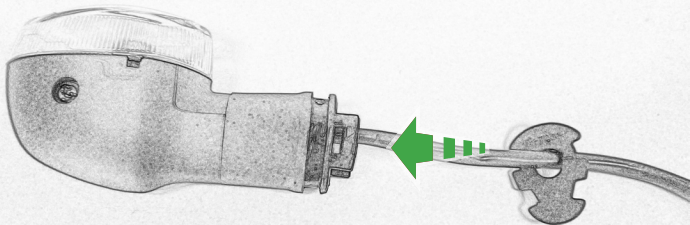


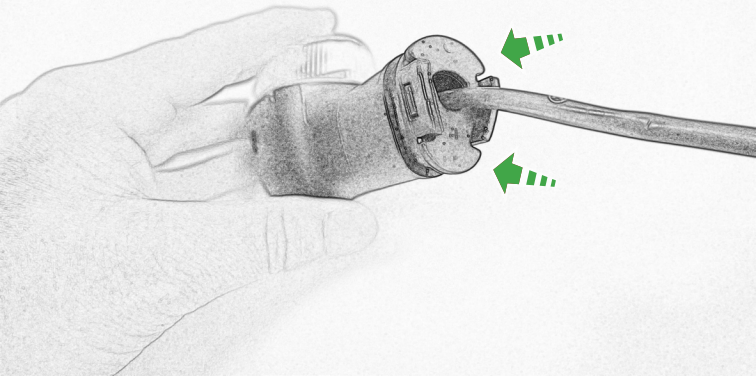


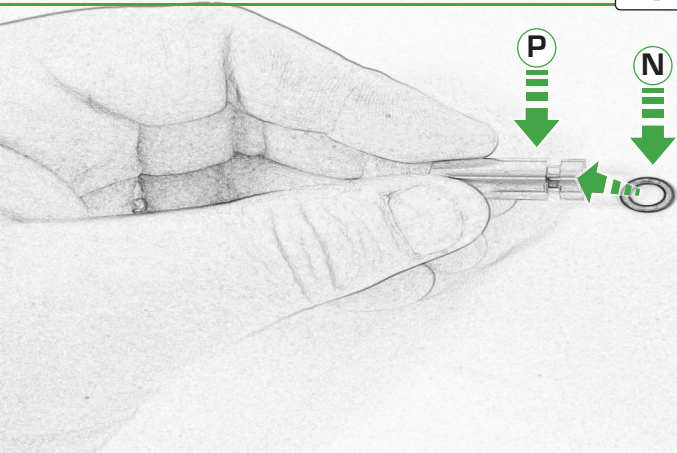


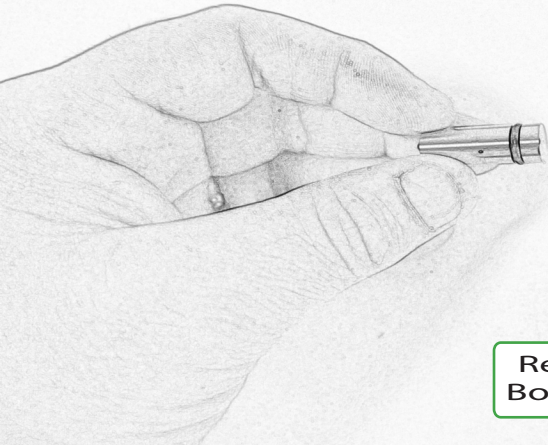




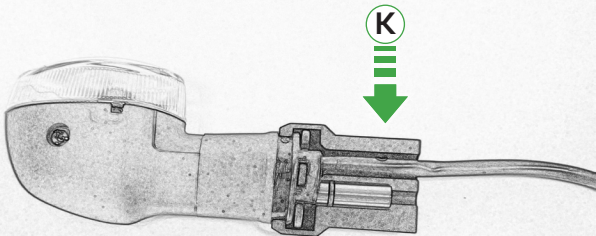






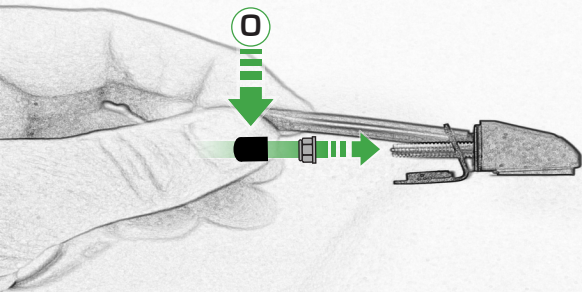


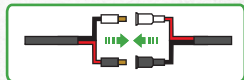
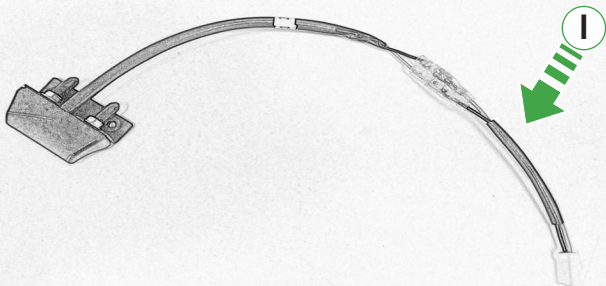
**Repeat For  
Both O-rings**

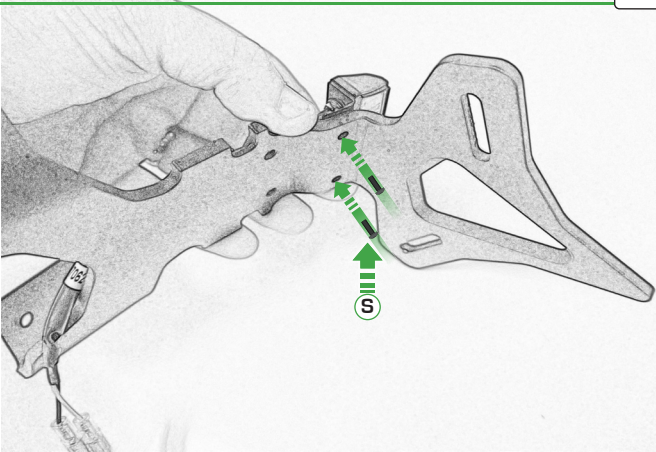


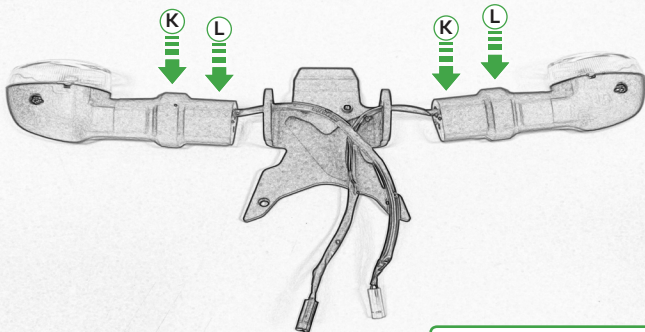
Repeat For  
Both Indicators





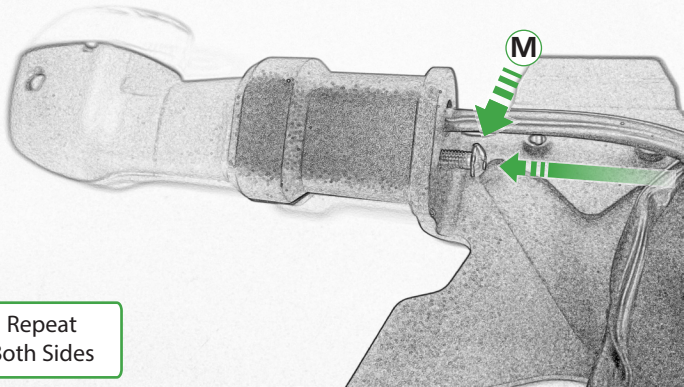




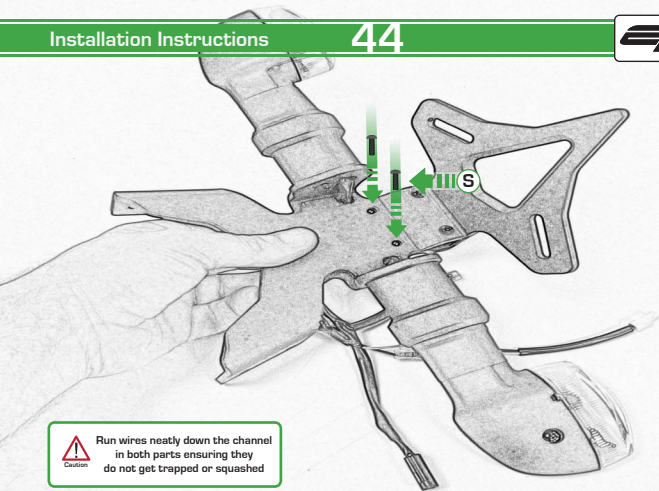


Caution

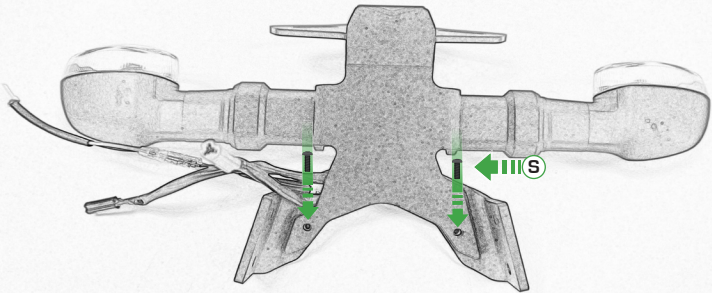
Ensure indicators are installed  
on the correct sides - drain  
holes should face down

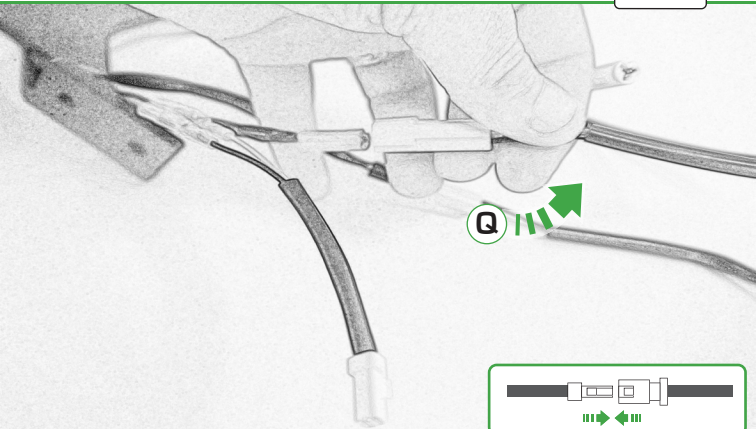


Repeat  
Both Sides

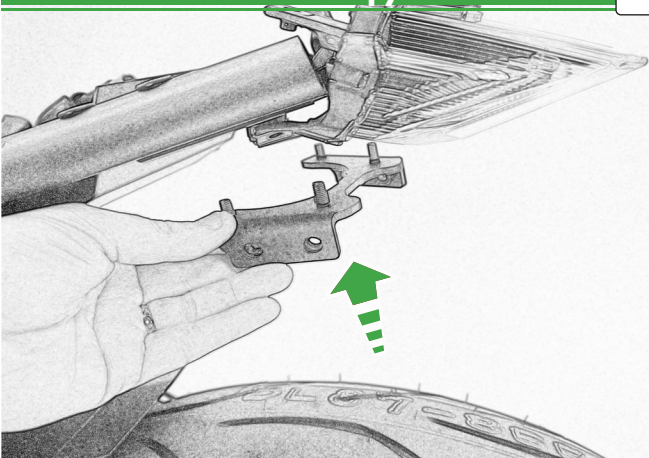


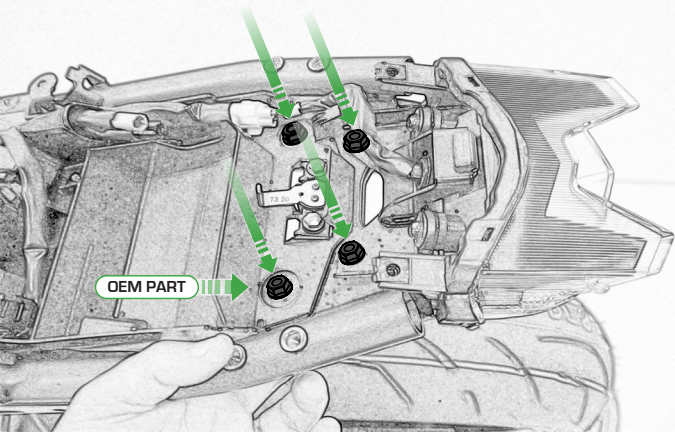
Run wires neatly down the channel  
in both parts ensuring they  
do not get trapped or squashed



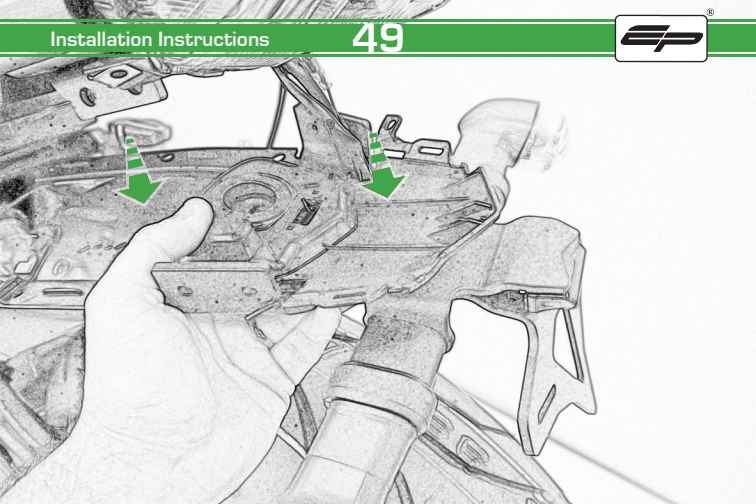


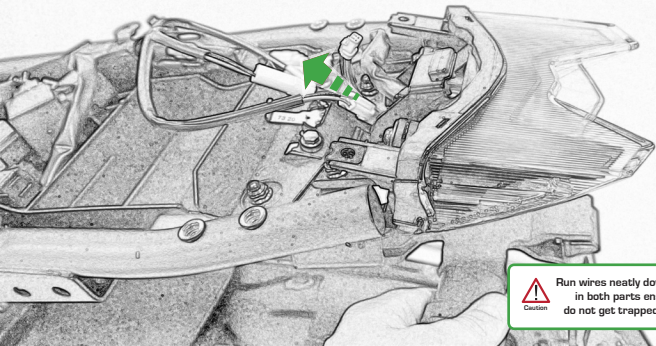






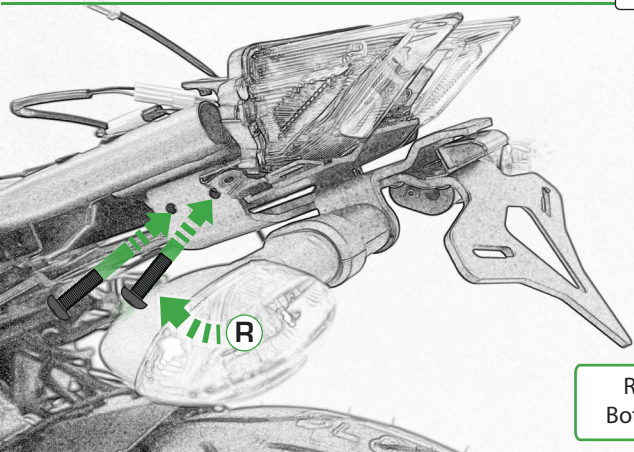
OEM PART





Caution

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



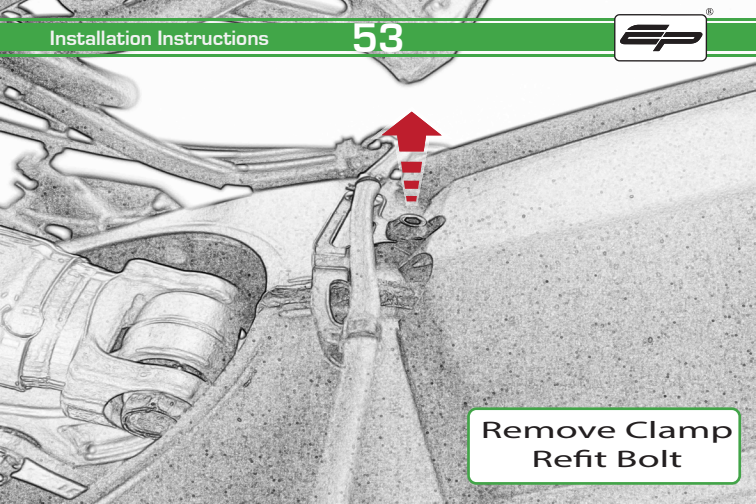
Repeat  
Both Sides



OEM PART



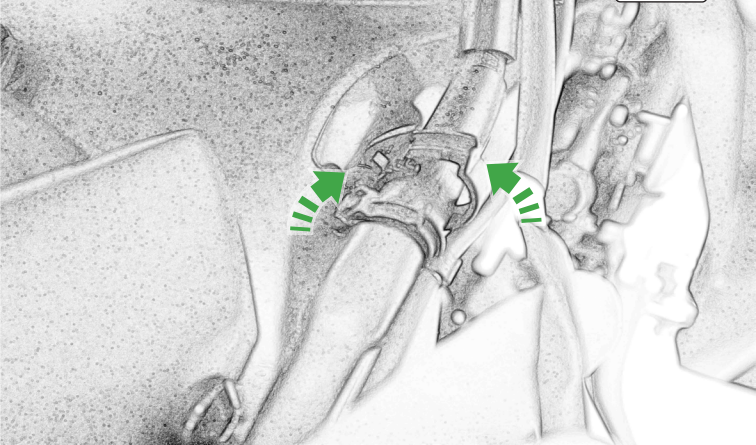
Repeat  
Both Sides

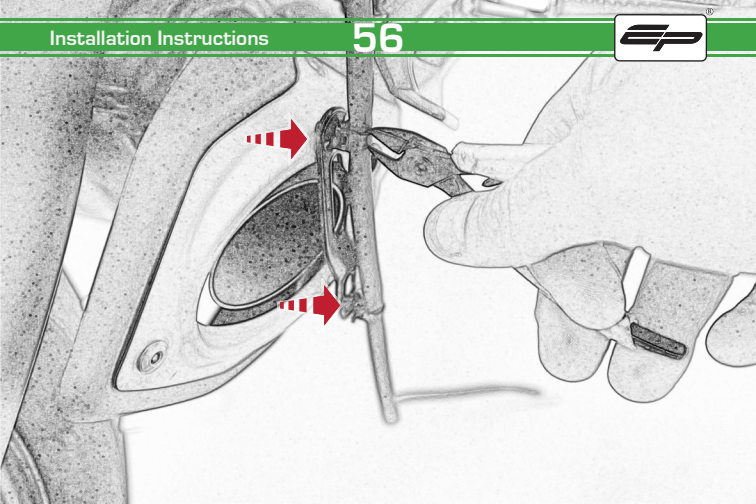


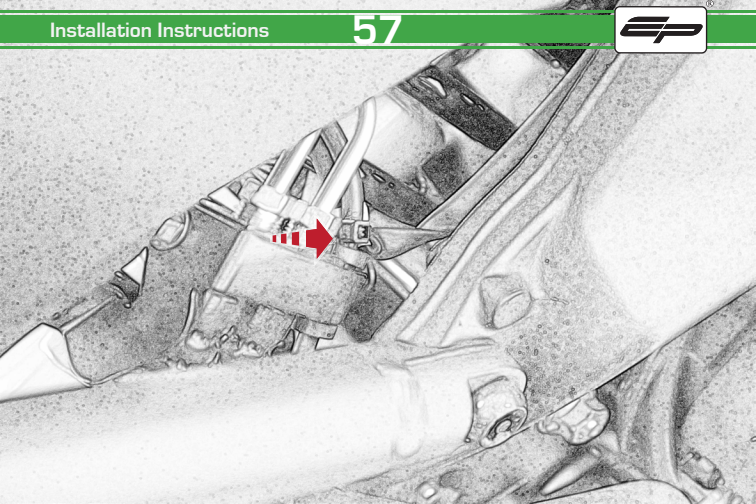
Remove Clamp  
Refit Bolt

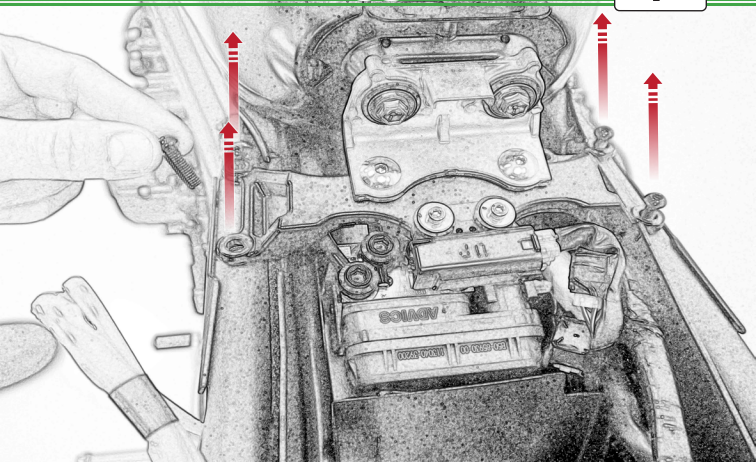


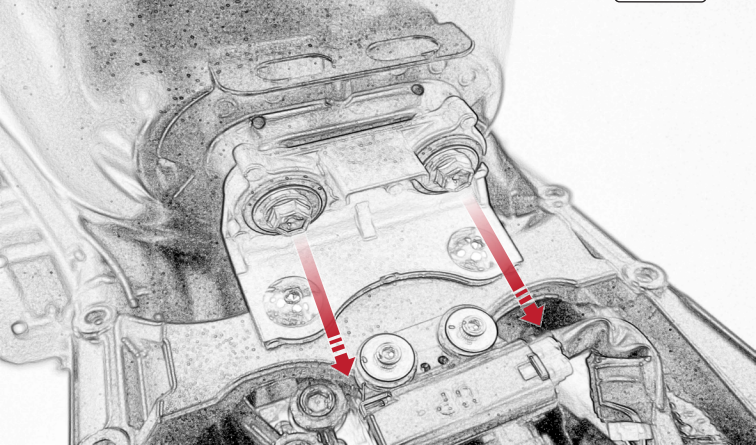


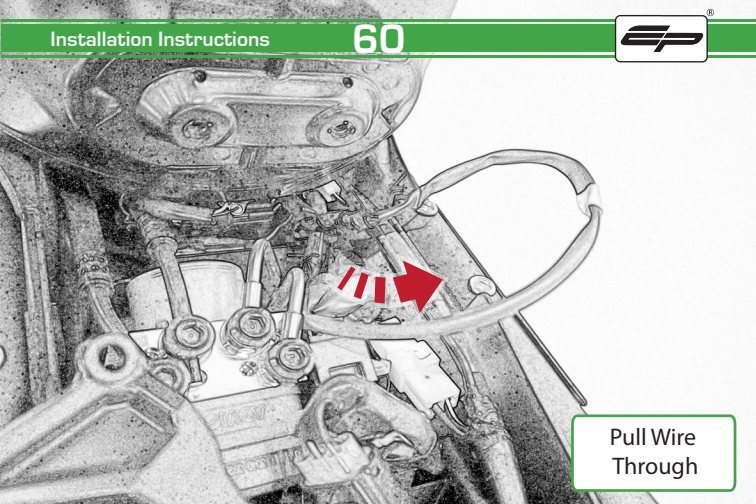




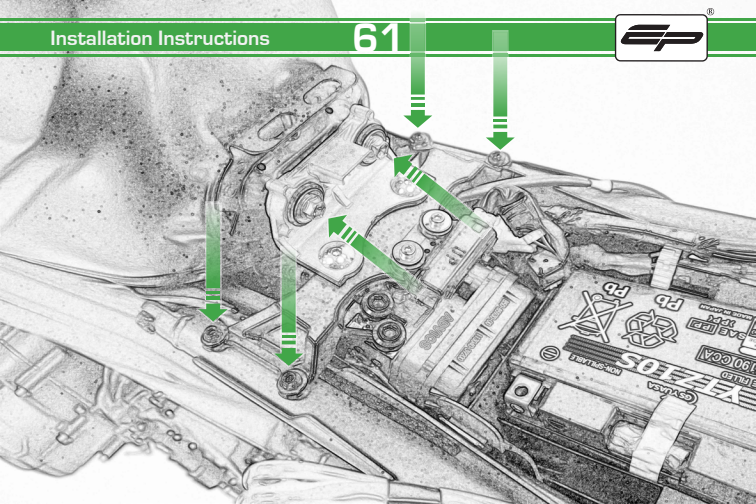


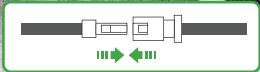
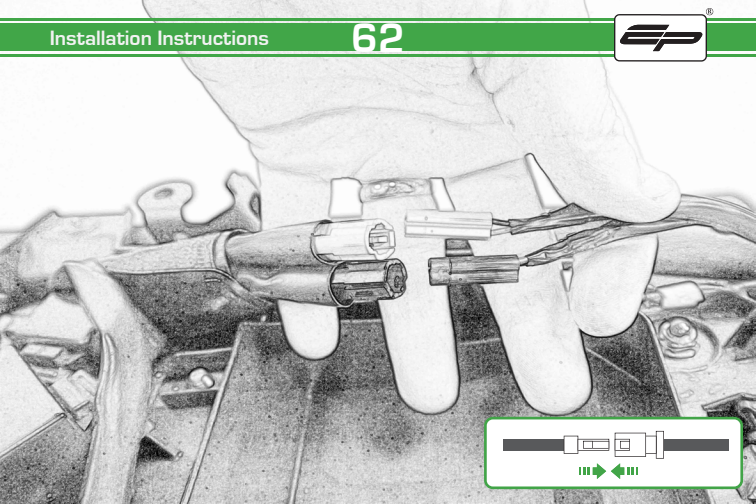






Pull Wire  
Through









Reverse Stages

24 - 18

