

Ducati Diavel 1260 SP Connect Sat Nav Mount

Installation Instructions

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For SP Connect mirco stem mount alu Part number #53122 follow instructions 1 - 20

For SP Connect anti vibration module Part number #53135 follow instructions 21 - 38



Installation Instructions



Kit Contents PRN01465-014677

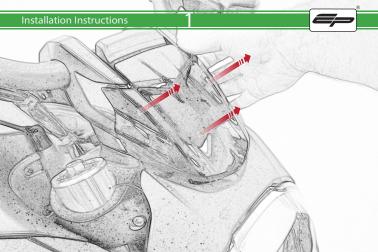
- A 1 x M6 x 16 Countersunk Screw
- B 1 x Pivot Plate
- © 1 x SP Connect Plate
 © 2 x M5 x 10mm Caphead Bolts
- © 2 x P-clips (No.1)
- E 2 x P-clips (No.2)C 2 x P-clips (No.3)
- (No.4)
- 1 2 x Lobe Screw
- ① 2 x Locking Washer
- (K) 2 x M5 Black Washer

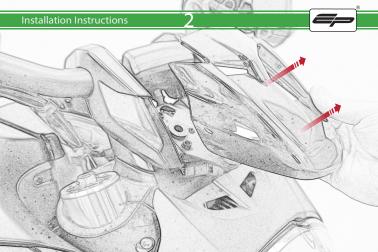
L 2 x M4 x 5mm Button Head Bolts

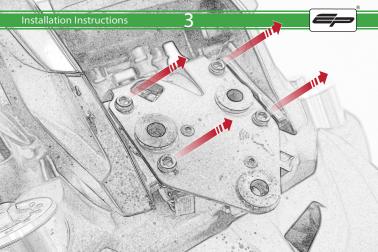
Sub Kit

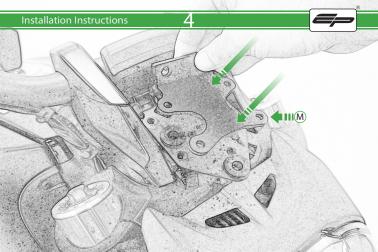
- M 1 x Lower Bracket
- 1 x Upper Bracket1 x Spanner
- P 2 x Rubber Grommet
- @ 2 x M6 x 16 Button Head Bolts
- ® 1 x M5 Nylock Nut

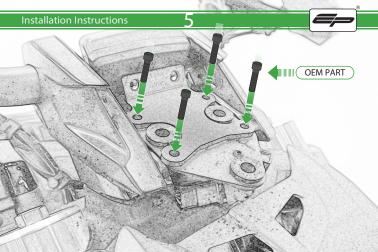


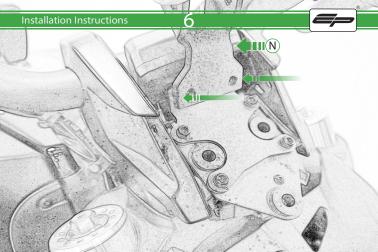


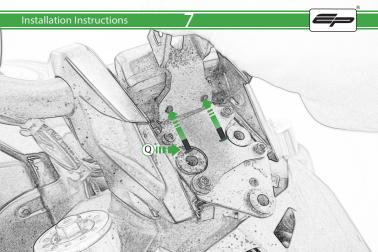






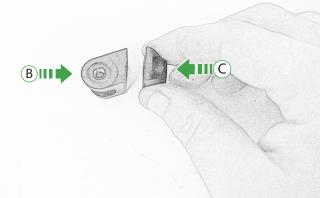


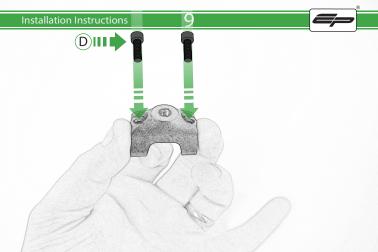






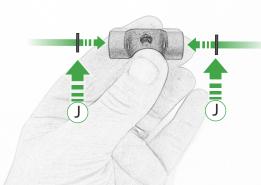








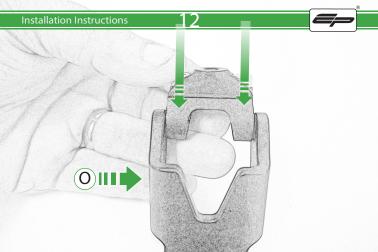






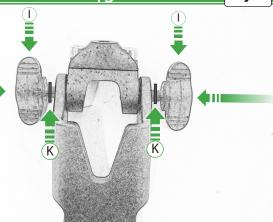




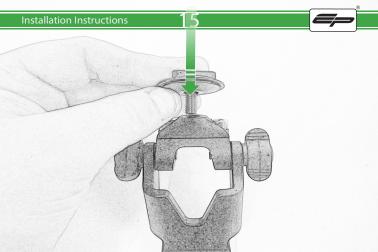


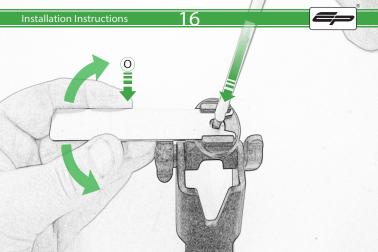






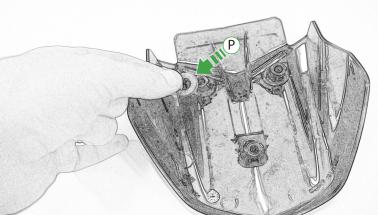






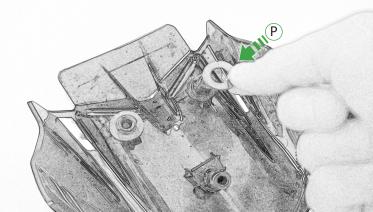


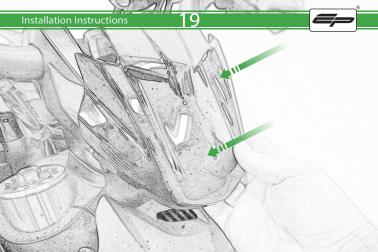


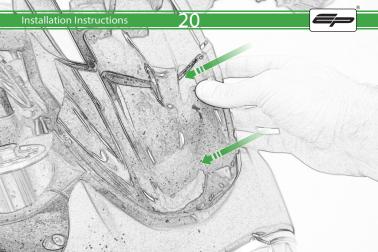












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Kit Contents PRN01465-014677

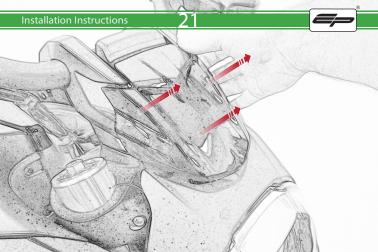
- A 1 x M6 x 16 Countersunk Screw
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- © 1 x SP Connect Plate © 2 x M5 x 10mm Caphead Bolts
- © 2 x P-clips (No.1)
- F 2 x P-clips (No.2)
- © 2 x P-clips (No.3)
- (No.4)
- ① 2 x Lobe Screw
- ② 2 x Locking Washer
- K 2 x M5 Black Washer

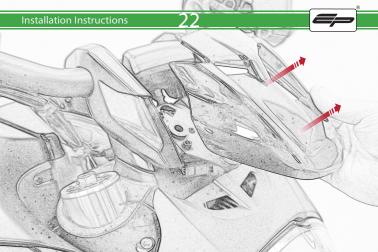
(L) 2 x M4 x 5mm Button Head Bolts

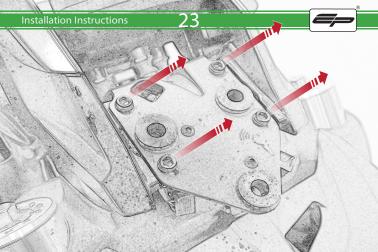
Sub Kit

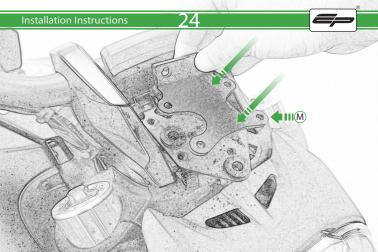
- M 1 x Lower Bracket
- N 1 x Upper Bracket
- 1 x Spanner
 2 x Rubber Grommet
- ② 2 x M6 x 16 Button Head Bolts
- ® 1 x M5 Nylock Nut

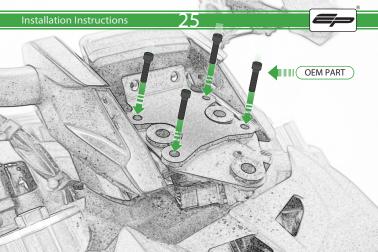


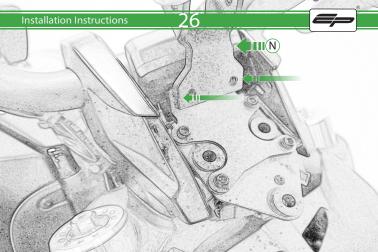


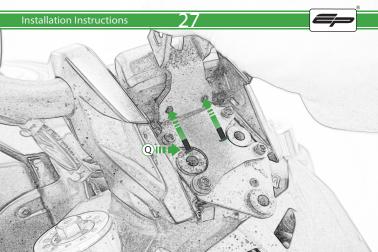




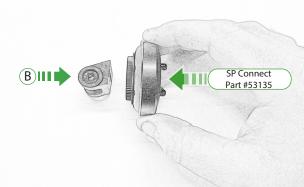


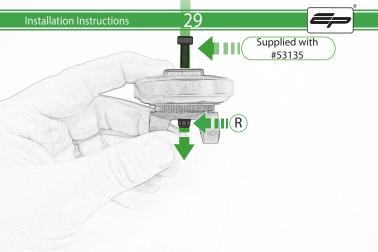














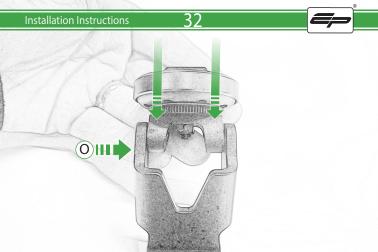


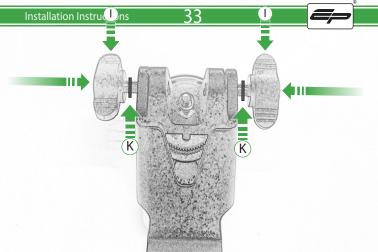
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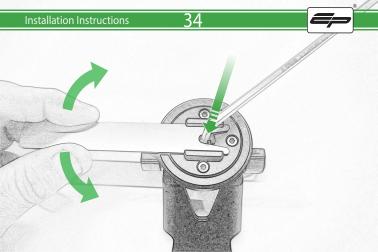




Repeat Both Sides

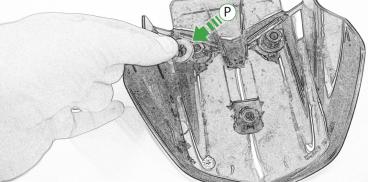








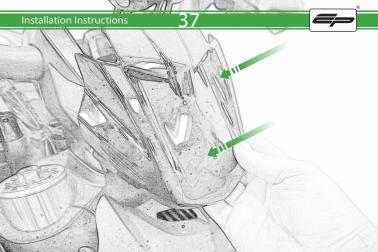


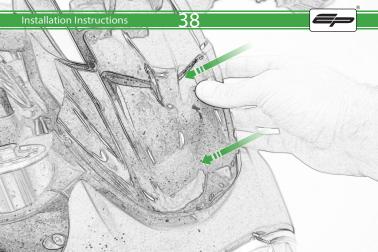
















It is recommended that periodic inspections are made to ensure that all bolts are tightend to the specified torque settings.

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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