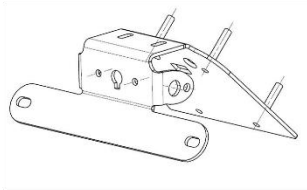


Renkin

INSTALLATION MANUAL KTM RC390 2014 - 2019

INCLUDED IN KIT:
TAIL TIDY BRACKET
CABLE TIE

TOOLS REQUIRED:
4 AND 5 MM ALLEN KEY
8 AND 10 MM SOCKET
14 MM SPANNER
PHILLIPS HEAD SCREWDRIVER



SECTION 1: REMOVE OEM FENDER

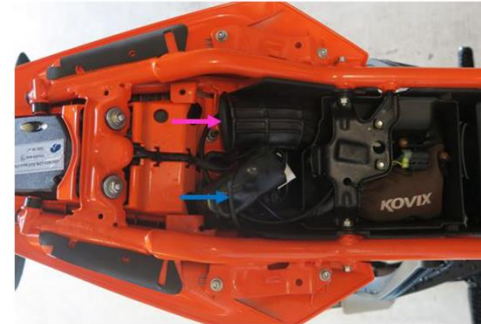
STEP 1: Remove Riders Seat (keyhole on left side of body)

STEP 2: Remove Pillion Seat



- 1 x 5mm Allen bolt

STEP 3: Free Wiring Harness



- Block the intake tube with a rag to prevent fasteners from accidentally falling in
- Cut 1 x cable tie

STEP 4: Unplug Electrical Connectors



- ❗ Roll rubber boot back to gain access to connectors
- 3 x Connectors for indicators and licence plate light (grey, green and red)

STEP5: Remove OEM fender



- 4 x 10mm Nuts
- i Set aside nuts for later use

SECTION 2: OEM FENDER DISASSEMBLY

STEP1: Remove Licence Plate

STEP2: Separate Plastic Shell and Metal Frame

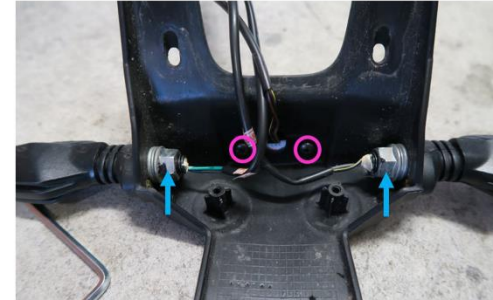


- 2 x 4mm Allen bolt



- 2 x Phillips head screws
- i Separate plastic shell and metal frame by feeding cables through metal tube

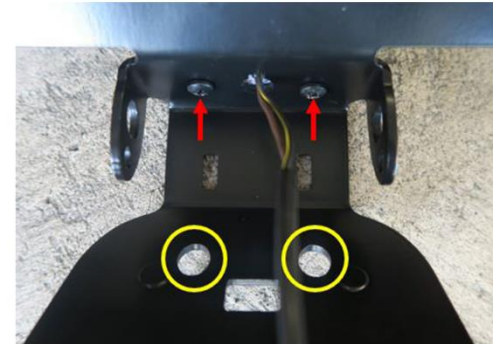
STEP3: Remove Indicators and Licence Plate Light



- 2 x Phillips head screws
- 2 x 14mm Bolts
- i Set aside indicators and licence plate light for later use

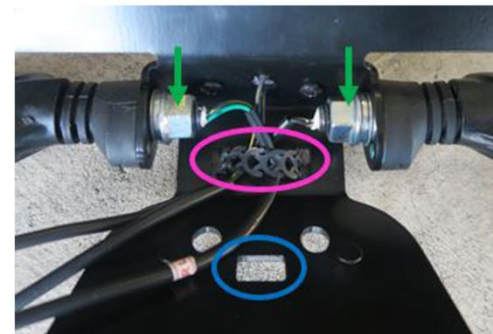
SECTION 3: RENKIN TAIL TIDY ASSEMBLY

STEP1: Fit Licence Plate Light to Tail Tidy Bracket



- Use hardware retained from Section 2 Step 3
- Insert Phillips screw driver through oval cutout for easy installation

STEP2: Fit Indicators to Tail Tidy Bracket



- Use hardware retained from Section 2 Step 3
- Use provided cable tie for cable management
- Feed cables through hole in tail tidy bracket

STEP 3: Fit Tail Tidy to Bike

-  Feed cables into rear of bike and use nuts retained from Section 1 Step 5

STEP 4: Reconnect Indicator and Licence Plate Light Connectors

STEP 5: Reinstall Pillion Seat and Riders Seat

INSTALLATION COMPLETE!

Renkin is proudly an Australian owned company. We have gained a reputation over the years for providing superior customer service. If you have any enquiries or require support during installation, please reach out and we will do our best to help.