



Accessory Fitting Instructions

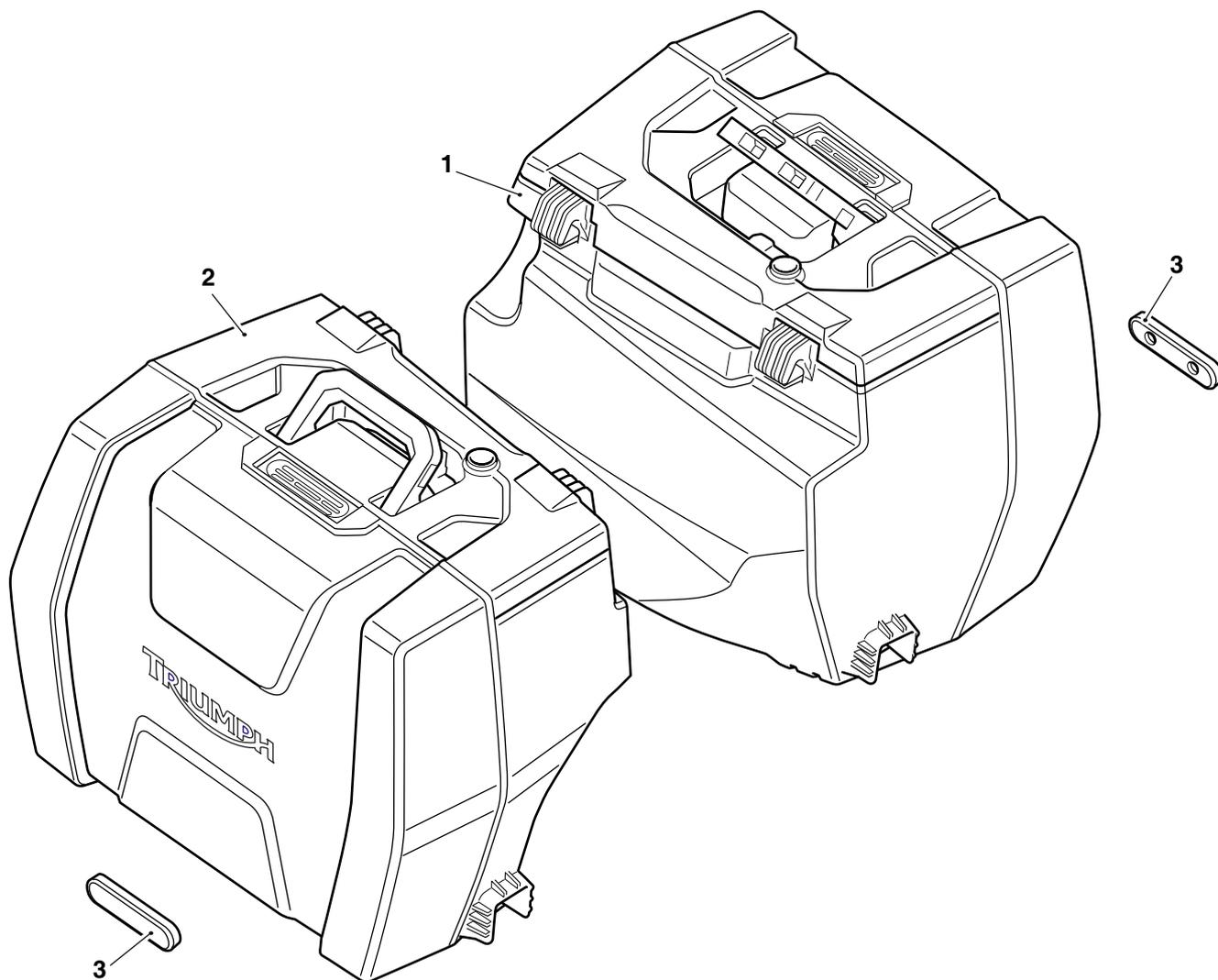
Pannier Kit	
Kit number	Models Affected
A9508184 A9500747 A9508200	Tiger XR, Tiger XRt, Tiger XRx, Tiger XC , Tiger XCA and Tiger XCx, Tiger 800, Tiger 800XC, Tiger 800 XR, Tiger 800 XRx, Tiger 800 XCx, Tiger 800 XRt, Tiger 800 XCA, Tiger 800 XRx LRH
To be used with	
Pannier Mounting Kit	
Kit number	Models Affected
A9508186	Tiger XR, Tiger XRt, Tiger XRx, Tiger XC , Tiger XCA and Tiger XCx, Tiger 800, Tiger 800XC, Tiger 800 XR, Tiger 800 XRx, Tiger 800 XCx, Tiger 800 XRt, Tiger 800 XCA, Tiger 800 XRx LRH
or	
Pannier Mounting Kit	
Kit number	Models Affected
A9508178	Tiger XR, Tiger XRt, Tiger XRx, Tiger XC , Tiger XCA and Tiger XCx, Tiger 800, Tiger 800XC, Tiger 800 XR, Tiger 800 XRx, Tiger 800 XCx, Tiger 800 XRt, Tiger 800 XCA, Tiger 800 XRx LRH

Thank you for choosing this Triumph genuine accessory kit. This accessory kit is the product of Triumph's use of proven engineering, exhaustive testing, and continuous striving for superior reliability, safety and performance.

Completely read all of these instructions before commencing the installation of the accessory kit in order to become thoroughly familiar with the kit's features and the installation process.

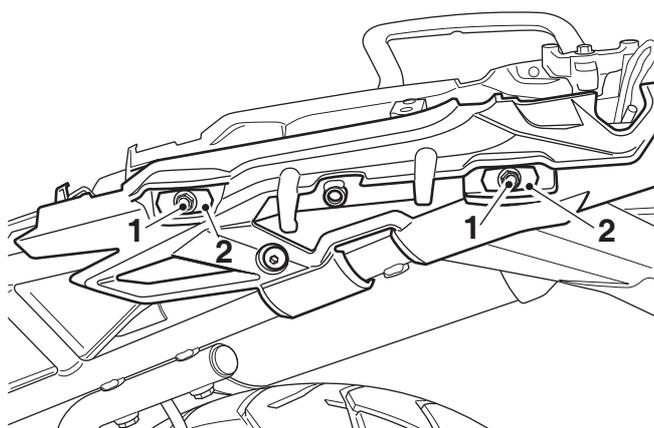
These instructions should be considered a permanent part of your accessory kit, and should remain with it even if your accessory equipped motorcycle is subsequently sold.

Parts supplied: A9508184, A9500747, A9508200



1.	Pannier assembly, left hand	1 off	3.	Reflector, red	2 off
2.	Pannier assembly, right hand	1 off	4.	Cleaning wipe (not shown)	1 off

Parts supplied: A9508186, A9508178



1.	Pannier upper mount, front	2 off	11.	Rocker arm, left hand	1 off
2.	Pannier upper mount, rear	2 off	12.	Rocker arm, right hand	1 off
3.	Bolt, M8 x 80 mm	4 off	13.	Cable cover	1 off
4.	Nut, M8	6 off	14.	Third mount end plug	2 off
5.	Pannier cable	1 off	15.	Pivot bolt	2 off
6.	Pannier third mount, left hand	1 off	16.	Moulded cap	2 off
7.	Pannier third mount, right hand	1 off	17.	Template	1 off
8.	Bolt, M6 x 50 mm	4 off	18.	Protective film	2 off
9.	Washer, M6	4 off	19.	Cleaning wipe (not shown)	1 off
10.	Screw, M6 x 20 mm	4 off			



Warning

The accessory kits covered in this instruction are designed for use on specific models of Triumph motorcycle. The accessory kits and the models applicable are listed at the start of the instruction. They should not be fitted to any other Triumph model or to any other manufacturer's motorcycle. Fitting an accessory kit to a Triumph model not listed, or to any other manufacturer's motorcycle, will affect the performance, stability and handling of the motorcycle. This may result in loss of motorcycle control and an accident.



Warning

Always have Triumph approved parts, accessories and conversions fitted by a trained technician of an authorised Triumph dealer. The fitment of parts, accessories and conversions by a technician who is not of an authorised Triumph dealer may affect the handling, stability or other aspects of the motorcycle's operation which may result in loss of motorcycle control and an accident.



Warning

Throughout this operation, ensure that the motorcycle is stabilised and adequately supported to prevent risk of injury from the motorcycle falling.



Warning

A torque wrench of known accurate calibration must be used when fitting this accessory kit. Failure to tighten any of the fasteners to the correct torque specification may affect motorcycle performance, handling and stability. This may result in loss of motorcycle control and an accident.



Warning

If the engine has recently been running, the exhaust system will be hot. Before working on or near the exhaust system, allow sufficient time for the system to cool, as touching any part of a hot exhaust could cause burn injuries.

Note:

- Ensure that a relevant Triumph Service Manual is available for reference during the fitting of this accessory kit.
- For Tiger 800 and Tiger 800XC models up to VIN 583614, a suitable hand-held power drill with a 7 mm diameter drill bit and a 24 mm diameter sheet metal punch are required to fit this kit.
- Triumph offers a broad range of approved genuine accessories for your motorcycle. We cannot therefore cover all possible equipment variations in these instructions. For removal and installation of Triumph Genuine Accessories always refer to the instructions supplied with the respective accessory kit.

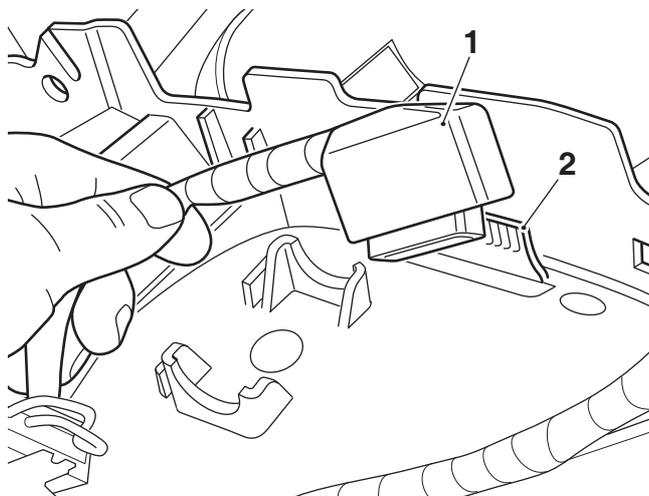
Installation of the Pannier Third Mounts and Pannier Cable

1. Position the motorcycle on a paddock stand.
2. Remove the rider's seat, as described in the Owner's Handbook.

Note:

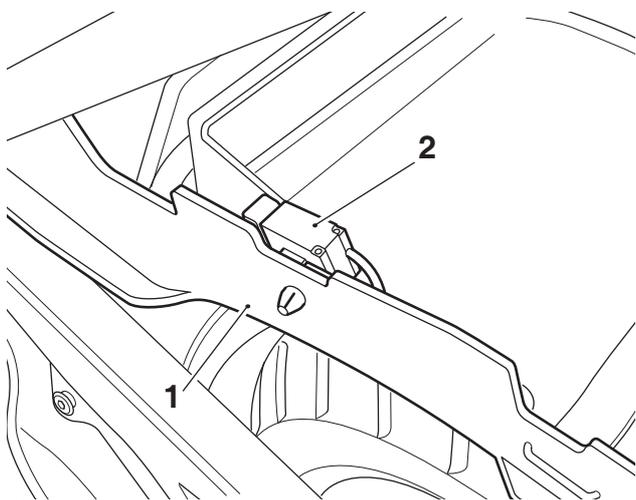
- For Tiger 800 and Tiger 800XC up to VIN 583614, continue from step 3.
- For Tiger 800, Tiger 800XC, Tiger 800 XR, Tiger 800 XR_x, Tiger 800 XC_x, Tiger 800 XR_T, Tiger 800 XCA, Tiger 800 XR_x LRH, Tiger XR, Tiger XR_T, Tiger XR_x, Tiger XC, Tiger XCA and Tiger XC_x from VIN 583615 continue from step 30.
- Lock nuts can be reused, providing resistance can be felt when the locking portion passes over the thread of the bolt or stud.
- Always use the correct replacement lock nut as recommended in the Triumph parts catalogue.

- Remove the diagnostic socket from its location on the battery tray moulding. Move the diagnostic socket and wiring harness away from the side of the battery tray moulding.



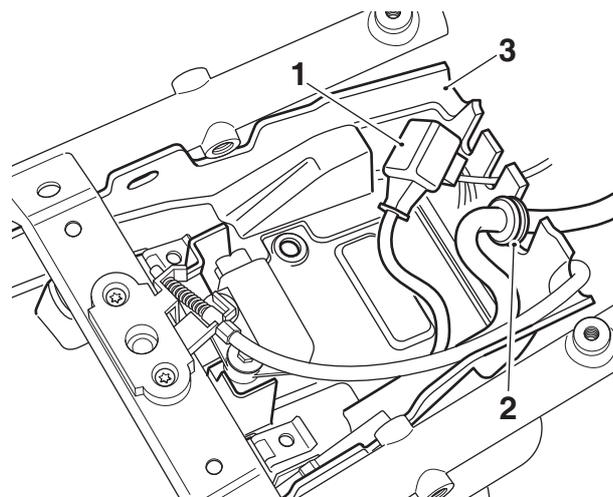
- Diagnostic socket
- Location, battery tray moulding

- Remove the following components, as described in the Service Manual:
 - Battery
 - Rear light
 - Silencer
- Remove the tool kit.
- Detach the twelve-way alarm connector from the battery tray moulding and position aside.



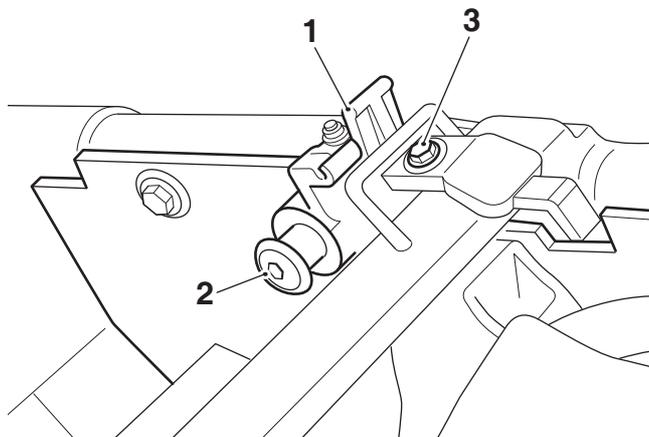
- Battery tray moulding
- Twelve-way alarm connector

- Carefully release the relay and wiring harness grommet from their location at the rear of the battery tray moulding.



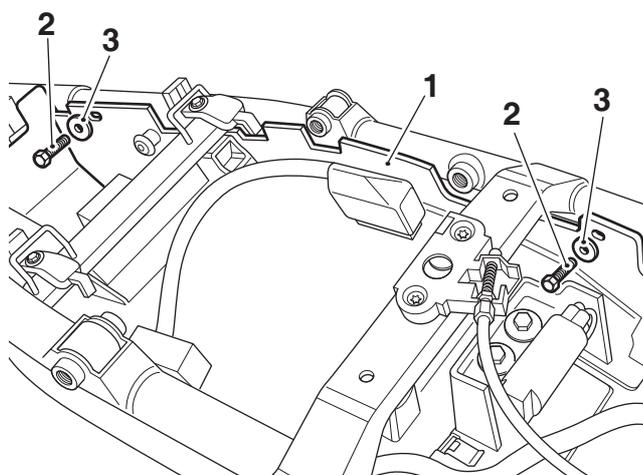
- Relay
- Wiring harness grommet
- Battery tray moulding

- Remove the shouldered bolts and M6 x 20 mm screws securing the seat hook mouldings and remove the seat hook mouldings. Retain the seat hook mouldings and fixings for reuse.



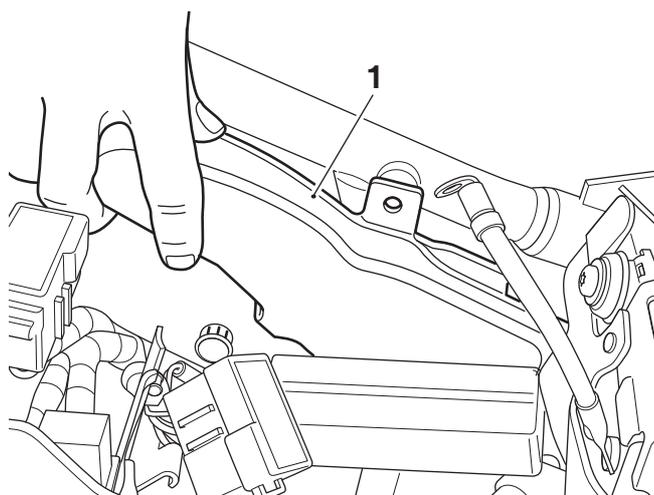
- Seat hook moulding (right hand shown)
- Shouldered bolt (right hand shown)
- Screw, M6 x 20 mm (right hand shown)

- Remove the four screws and washers securing the battery tray moulding to the motorcycle frame. Note, one of the screws also retains the air intake duct. Discard the screws. Retain the washers for reuse.



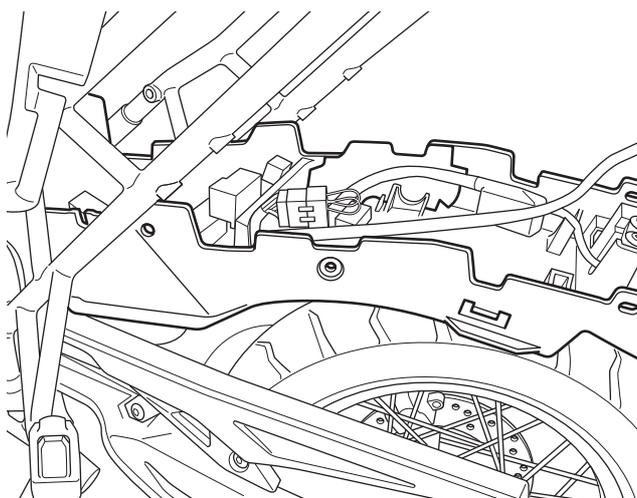
- Battery tray moulding
- Screw (right hand shown)
- Washer (right hand shown)

- Remove the air intake duct.



- Air intake duct

- Carefully lower the battery tray moulding to rest on the rear tyre.

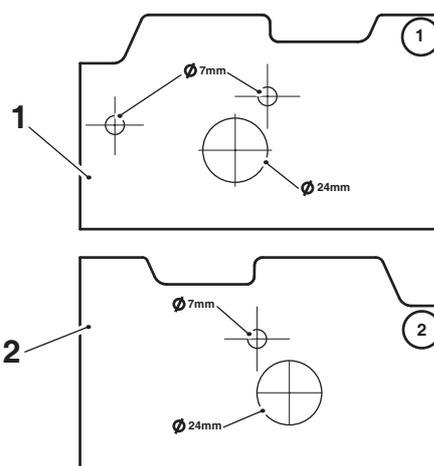


Caution

When cutting the left hand and right hand templates from the template sheet, always use the correct cutting tools and personal protection equipment. Failure to use these may result in personal injury.

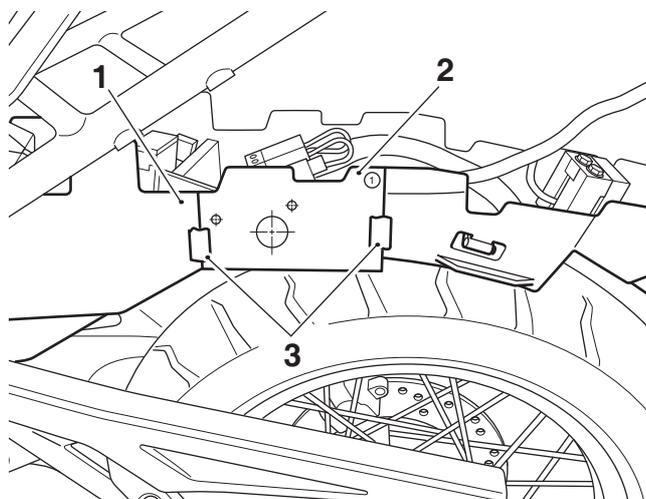
Note:

- The template provided is actual size. When cutting out the left hand and right hand images ensure the cut is made accurately along the outline.
- Collect the template from the kit and carefully cut out the left hand template, upper image '1'.



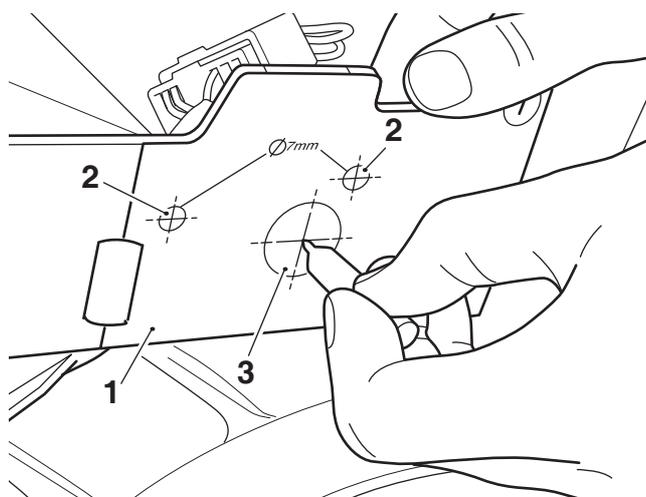
- Template '1', left hand
- Template '2', right hand

- Position the left hand template to the left hand outer edge of the battery tray moulding, as shown. Secure the template to the battery tray moulding using a suitable adhesive masking tape (not supplied in the kit).



- Battery tray moulding
- Template '1', left hand
- Adhesive tape

- Carefully mark the centre of the 7 mm and 24 mm holes indicated on the template.



- Template
- Hole, 7 mm
- Hole, 24 mm

- Note the position of the 24 mm hole, remove and discard the template.
- Repeat steps 12 to 15 for the right hand template '2' on the right hand side of the battery tray moulding.

Warning

When drilling the battery tray moulding take extreme care not to allow the drill bit to come into contact with any part of the motorcycle tyre. Any damage to the tyre could result in unexpected deflation, leading to loss of motorcycle control and an accident.

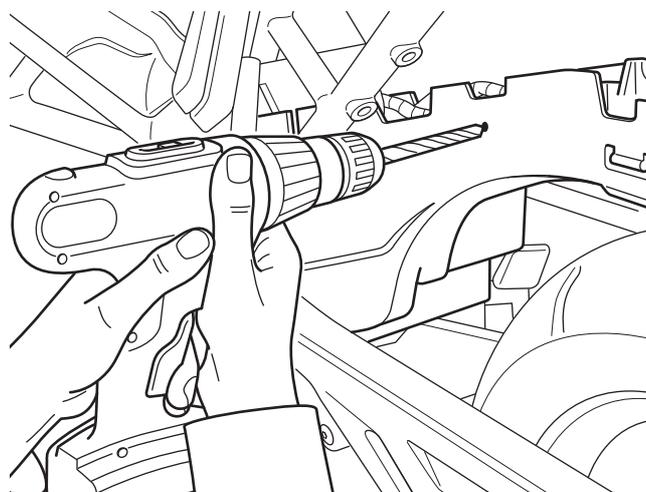
Warning

Before drilling or cutting any holes in the battery tray moulding ensure all wiring harnesses and electrical connectors are moved away from the area on the battery tray moulding which is to be drilled or cut. Failure to move the wiring harnesses or electrical connectors away from the drilling or cutting area could result in damage to a wiring harness or electrical connector and cause a hazardous electrical problem. This could give rise to a dangerous riding condition resulting in a fire, loss of motorcycle control and an accident.

Caution

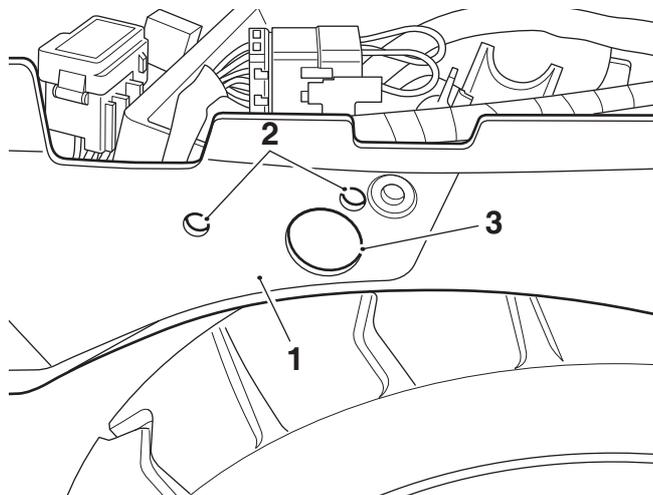
Care must be taken when drilling or cutting any holes in the battery tray moulding. Damage to the battery tray moulding may result from inadequate care while drilling or cutting any holes rendering the battery tray moulding unfit for further use and requiring replacement.

- Using the markings as a guide carefully drill two 7 mm holes on the left hand side of the battery tray moulding and one 7 mm hole in the right hand side of the battery tray moulding.



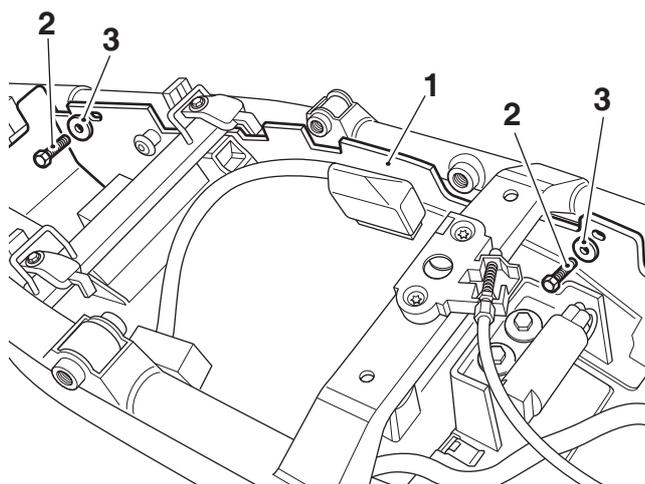
- Using the markings provided carefully drill suitable size pilot holes for the 24 mm sheet metal punch.

19. Using the sheet metal punch carefully cut the 24 mm hole in the left hand and right hand side of the battery tray moulding.
20. Remove any burrs from around all drilled/cut holes which may have resulted from the drilling/cutting process.



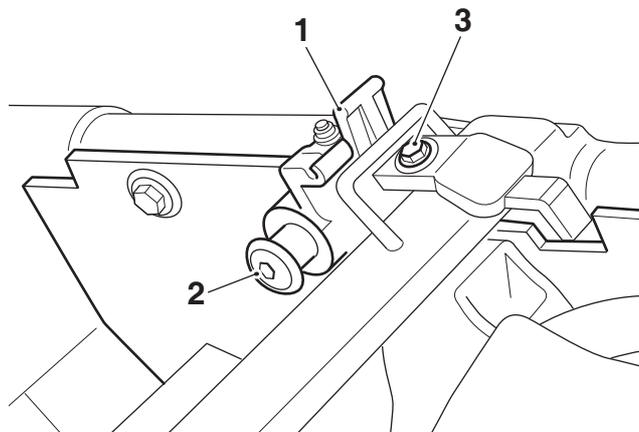
1. Battery tray moulding
2. Hole, 7 mm (left hand shown)
3. Hole, 24 mm (left hand shown)

21. Carefully refit the battery tray moulding into position.
22. Refit the air intake duct. Ensure the air duct locates correctly on the air box.
23. Using the four M6 x 20 mm screws from the kit, together with the original washers, secure the battery tray moulding and air intake duct to the motorcycle frame. Tighten the fixings to **6 Nm**.



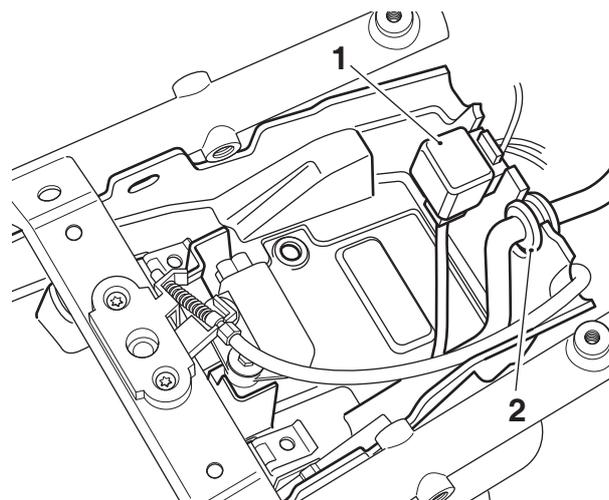
1. Battery tray moulding
2. Screw, M6 x 20 mm (right hand shown)
3. Washer (right hand shown)

24. Refit the seat hook mouldings and secure with the original shouldered bolts and M6 x 20 mm screws. Tighten the fixings to **5 Nm**.



1. Seat hook moulding (right hand shown)
2. Shouldered bolt (right hand shown)
3. Screw, M6 x 20 mm (right hand shown)

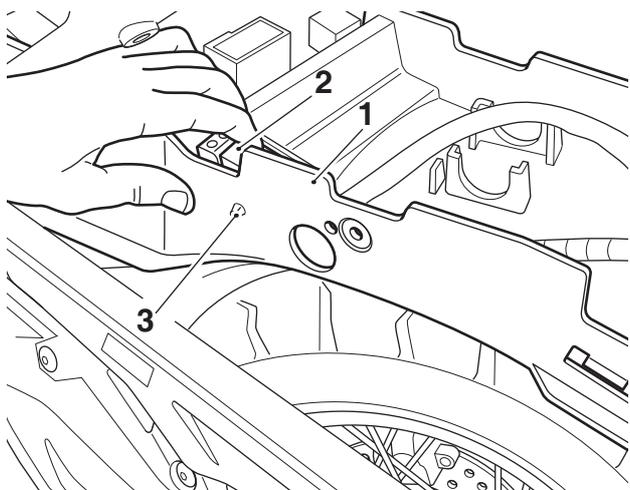
25. Refit the relay block and cable grommet to the battery tray moulding.



1. Relay
2. Grommet, wiring harness

26. Refit the diagnostic socket to the battery tray moulding.

27. Fit the twelve-way alarm connector to the new 7 mm hole drilled on the left hand side of the battery tray moulding, as shown.



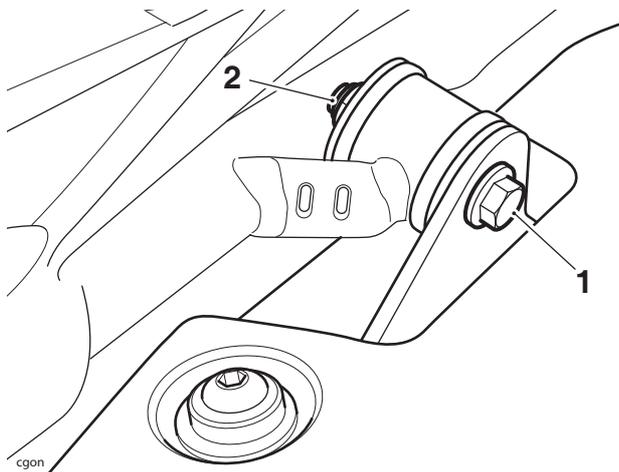
1. Battery tray moulding
2. Twelve-way alarm connector
3. 7 mm drilled hole

28. Refit the following components, as described in the Service Manual:

- Battery
- Rear light (do not refit the rear rack at this stage)
- Silencer.

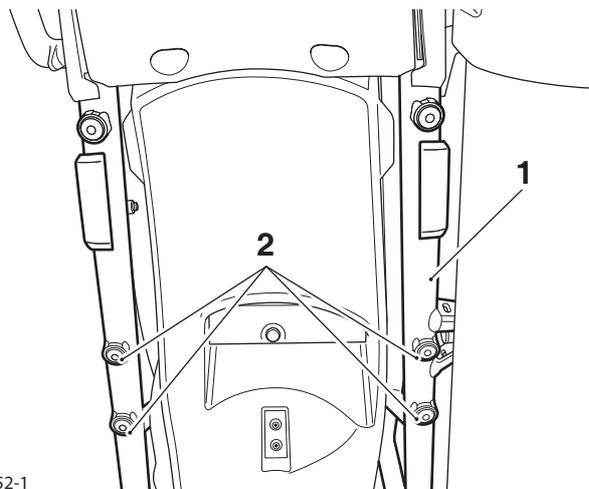
29. Refit the tool kit.

30. Support the silencer and loosen its fixing. Raise the silencer up and tighten its fixing to **15 Nm**.



1. Silencer mounting bracket fixing
2. Nut

31. Remove the front four blanking plugs from the underside of the rear subframe, as shown. Retain the blanking plugs if the motorcycle is to be returned to its original condition.



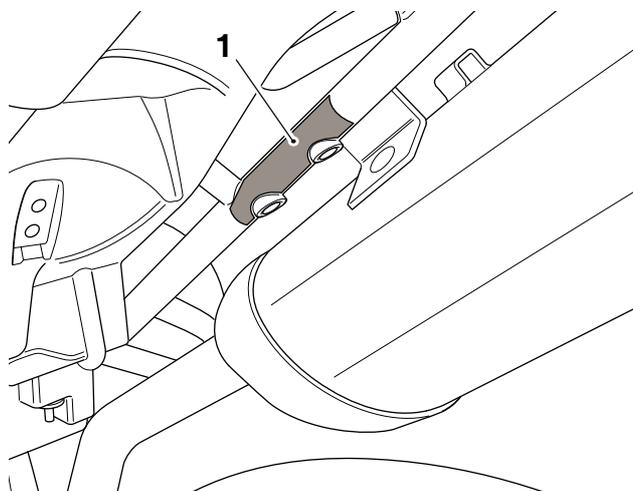
T0952-1

1. Subframe
2. Blanking plugs

Note:

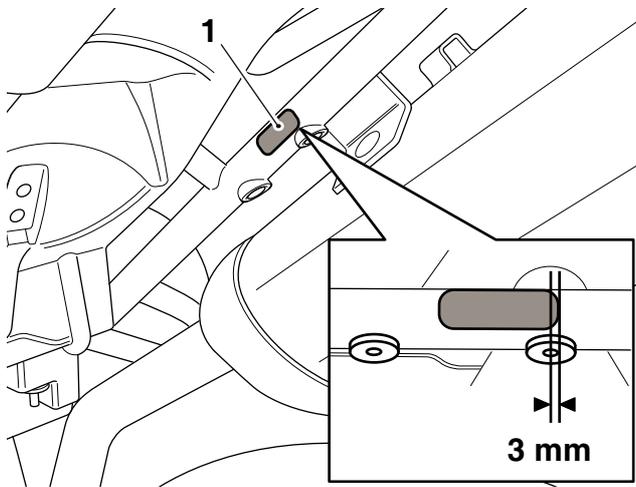
- Read the warning notices printed on the cleaning wipe packet in the fitting kit.

32. Using the cleaning wipe provided, clean the areas on both the left and right hand sides of the rear subframe shown in grey below.



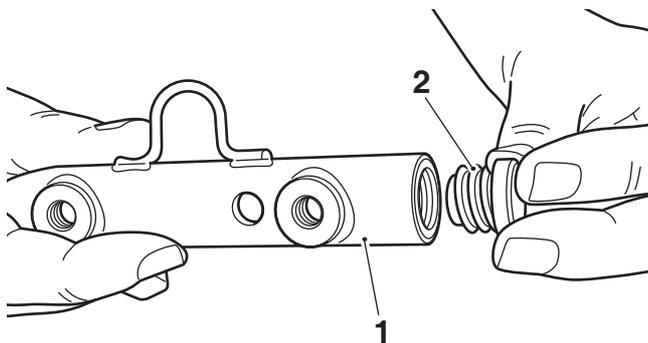
1. Area to be cleaned (right hand shown, left hand similar)

33. Take a self-adhesive protective film from the kit. Peel approximately 15 mm of the backing paper away from one end of the protective film. Locate the protective film against the right hand side of the rear subframe, positioned as shown below.



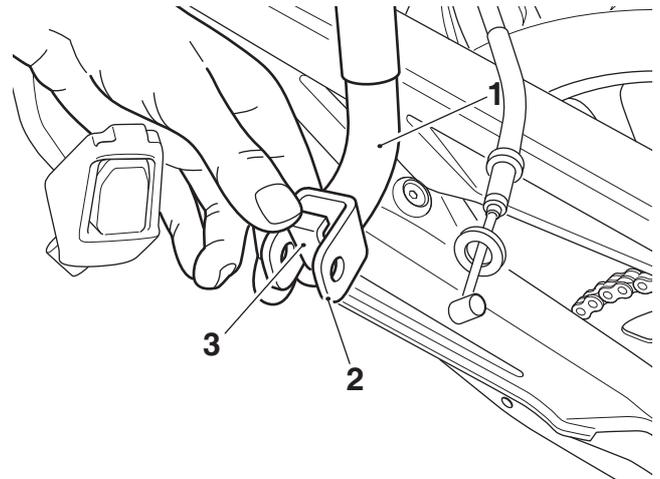
1. Protective film position (right hand shown, left hand similar)

34. When aligned correctly, carefully press the exposed area of film onto the rear subframe.
35. Gradually peel away the backing paper from the protective film, pressing the areas of exposed film to the contours of the rear subframe until the protective film is fully applied.
36. Use a soft, lint free cloth to press the protective film firmly on to the rear subframe, removing air pockets where necessary.
37. Repeat steps 33 to 36 for the left hand side of the rear subframe.
38. Fit the end plugs provided into the pannier third mounts as shown.



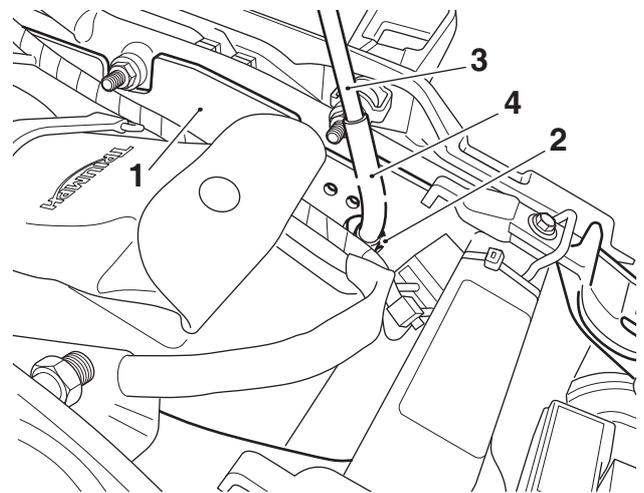
1. Pannier third mount
2. End plug

39. Fit the moulded caps into the clevis section of the left and right hand pannier third mounts, ensuring the moulded caps locate correctly in the hole provided in the clevis.



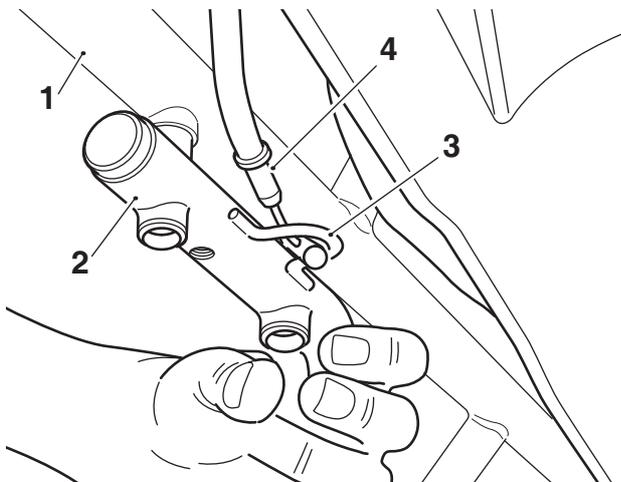
1. Pannier third mount (left hand shown)
2. Clevis section
3. Moulded cap

40. Collect the pannier cable from the kit.
41. Feed the end of the pannier cable with the curved metal tubing, over the main wiring harness in the battery tray moulding and through the large hole on the left hand side of the battery tray moulding.



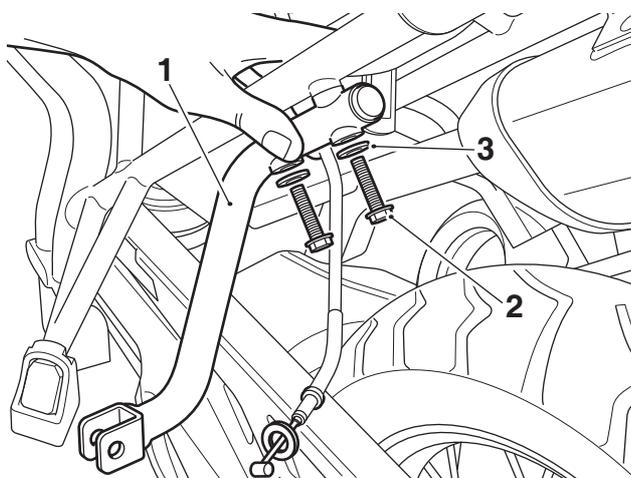
1. Battery tray moulding
2. Large hole
3. Pannier cable
4. Curved metal tubing

42. Whilst offering the left hand pannier third mount to the motorcycle rear subframe, route the pannier cable through the wire guide on the pannier third mount.



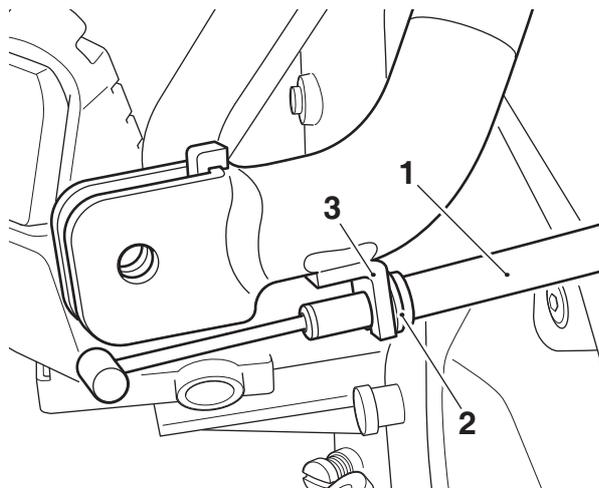
- 1. Subframe
- 2. Left hand pannier third mount
- 3. Wire guide
- 4. Pannier cable

43. Secure the left hand pannier third mount to the motorcycle rear subframe using two M6 x 50 mm bolts and M6 washers, in the orientation shown. Tighten the bolts to **12 Nm**.



- 1. Left hand pannier third mount
- 2. Bolt, M6 x 50 mm
- 3. Washer, M6

44. Locate the outer cable into the bracket on the left hand third mount, ensuring the washer is positioned as shown below.



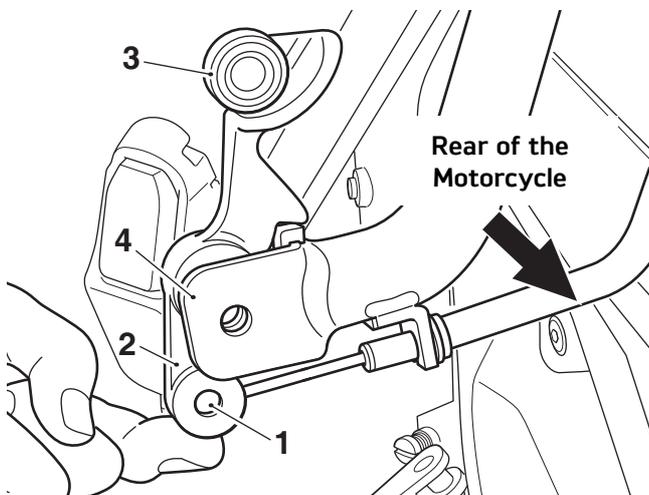
- 1. Pannier cable
- 2. Washer
- 3. Bracket, pannier third mount



Warning

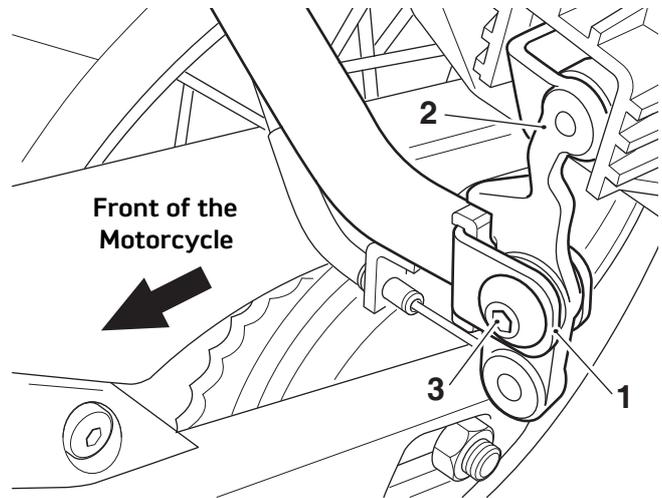
When locating the rocker arm into the clevis section of the third mount, ensure that the cable is correctly located into the slot on the rocker arm. If the cable is not correctly located it can be bent and permanently damaged during rocker arm fitment which will cause incorrect cable function. Incorrect cable function may cause the motorcycle to become unstable leading to loss of control and an accident.

45. Fit the end of the cable into the left hand rocker arm, with the wheel of the rocker arm facing towards the rear of the motorcycle and locate the rocker arm into the clevis section of the third mount, as shown below.



1. Panner cable
2. Rocker arm
3. Wheel, rocker arm
4. Panner third mount

46. Fit a shouldered bolt from the kit, with the head of the bolt towards the front of the motorcycle, to retain the rocker arm to the clevis of the left hand third mount. Fit an M8 nut from the kit to secure the shouldered bolt. Tighten the nut to **20 Nm**.



1. Clevis, panner third mount
2. Rocker arm
3. Shouldered bolt

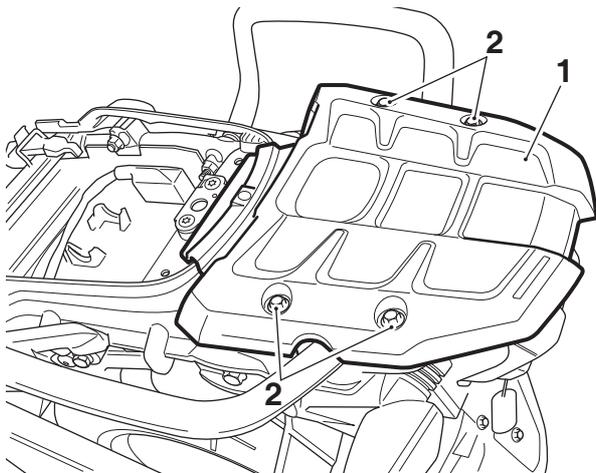
47. Feed the opposite end of the panner cable through the large hole on the right hand side of the battery tray moulding.
48. Repeat steps 42 to 46 for the right hand side of the motorcycle.

Installation of the Upper Mounts

Note:

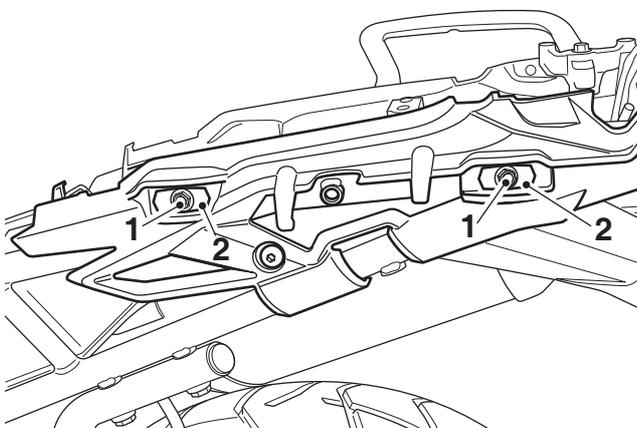
- For Tiger 800 and Tiger 800XC up to VIN 583614, the rear rack has been removed during installation of the pannier third mounts, therefore continue from step 2.
- For Tiger 800, Tiger 800XC, Tiger 800 XR, Tiger 800 XRx, Tiger 800 XCx, Tiger 800 XRt, Tiger 800 XCa, Tiger 800 XRx LRH, Tiger XR, Tiger XRx, Tiger XC and Tiger XCx from VIN 583615 continue from step 1.

1. Remove the four fixings, retain for reuse and remove the rear rack moulding.



1. Rear rack
2. Fixings

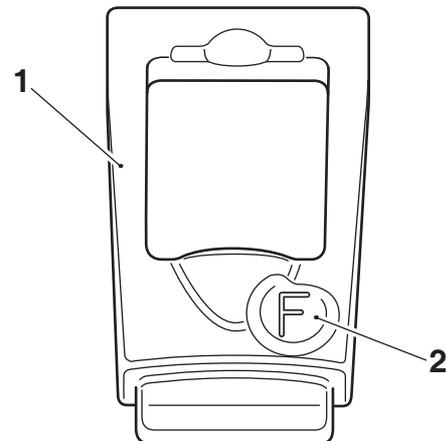
2. Remove the two nuts and bolts and remove the two left hand pannier mounting plates.
 - Retain the plates for reuse
 - Retain the bolts for reuse if the motorcycle is to be returned to its original condition
 - Discard the nuts.



1. Bolts/nuts (nuts not shown)
2. Pannier mounting plates

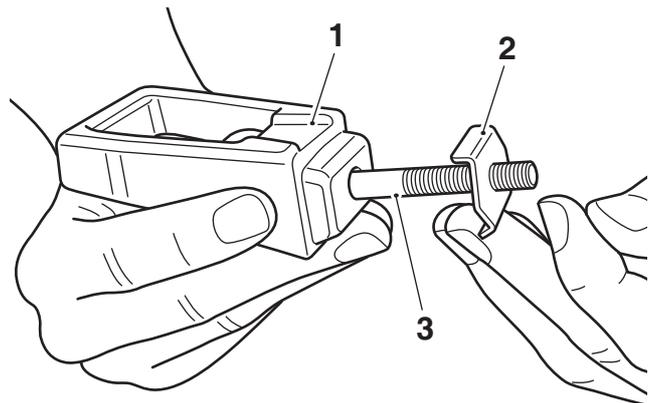
Note:

- The front upper pannier mounts are identified by an 'F' on the underside face, as shown.



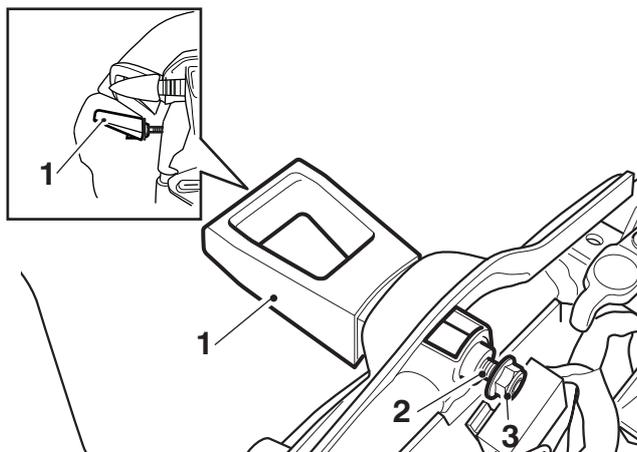
1. Front upper pannier mount
2. 'F' marking

3. Assemble a front pannier upper mount with a pannier mounting plate and M8 x 80 mm bolt, in the orientation shown below.



1. Front pannier upper mount
2. Pannier mounting plate
3. Bolt, M8 x 80 mm

- Fit the front pannier upper mount to the side panel on the left hand side of the motorcycle, in the orientation shown and retain with an M8 nut from the kit. Tighten the nut to **20 Nm**.



- Front pannier upper mount**
- Bolt, M8 x 80 mm**
- Nut, M8**

- Repeat steps 3 and 4 for the rear pannier upper mount.
- Repeat steps 2 to 5 for the right hand side of the motorcycle.
- Refit the rear rack moulding and tighten the fixings to **3 Nm**.

Pannier Cable Adjustment



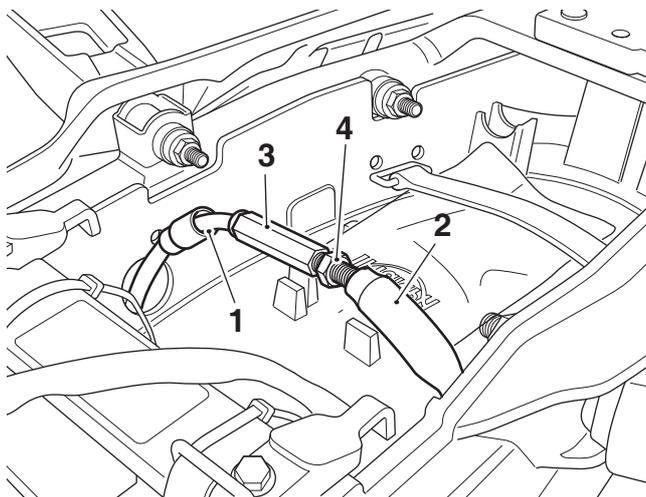
Warning

Cable adjustment must be carried out with the panniers empty.

Adjustment of the pannier cable with the panniers loaded will cause an incorrect adjustment to be set.

Riding the motorcycle with panniers fitted and the cable incorrectly adjusted may cause the motorcycle to become unstable leading to loss of control and an accident.

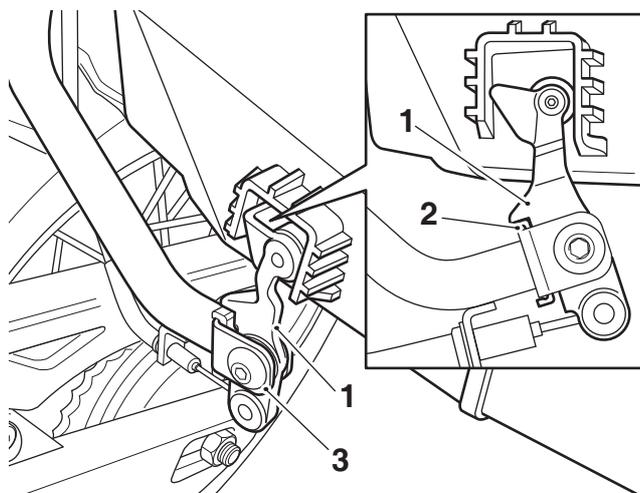
- Check that the motorcycle is in an upright position on a paddock stand or the centre stand (if fitted).
- Mount the panniers as described on page 17.
- From inside the battery tray moulding, slide the rubber sleeve along the pannier cable to expose the cable adjuster and lock nut.



- Pannier cable**
- Rubber sleeve**
- Cable adjuster**
- Lock nut**

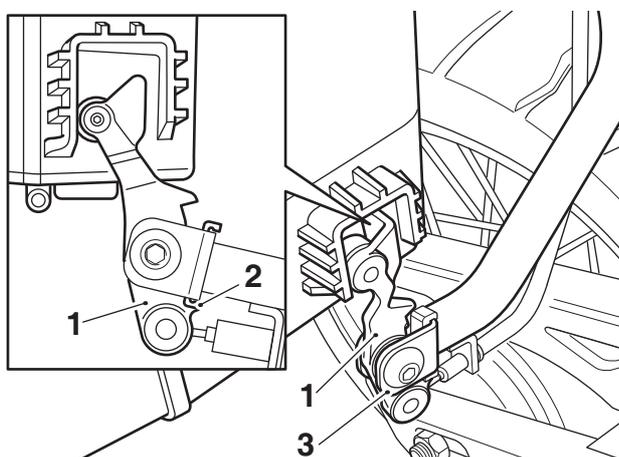
- Loosen the pannier cable lock nut.

- Push the left hand pannier inwards towards the motorcycle, as far as it will go, until the left hand rocker arm contacts the top of the moulded cap in the clevis, as shown.



- Rocker arm
- Moulded cap
- Clevis

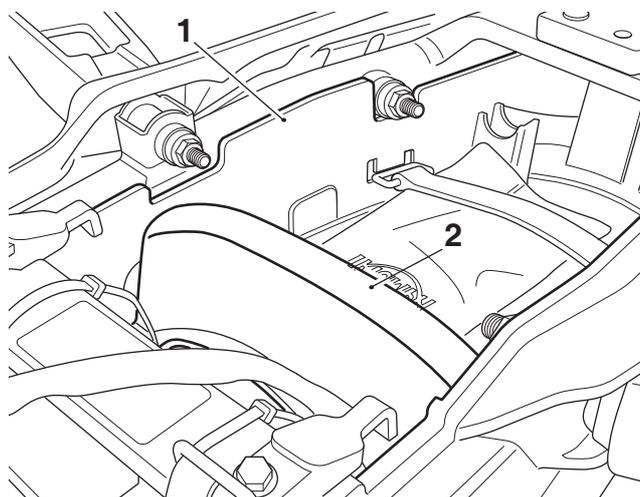
- While holding the left hand pannier in the position described in step 5, turn the adjuster section of the pannier cable so that the right hand rocker arm is pushed outwards, away from the motorcycle, until it contacts the bottom of the moulded cap in the clevis, as shown below. This action will cause the right hand pannier to be pushed outwards, away from the motorcycle.



- Rocker arm
- Moulded cap
- Clevis

- When correctly adjusted, hold the adjuster section of the cable and tighten the cable lock nut to **2.5 Nm**.

- Slide the rubber sleeve to cover the cable adjuster.
- Check that the panniers are free to move smoothly and are unobstructed. Rectify if necessary.
- Fit the cable cover provided into the battery tray moulding. The pegs on the cable cover locate into the small holes in the battery tray moulding.



- Battery tray moulding
- Cable cover



Warning

When the panniers are fitted, do not ride the motorcycle with the pannier third mount and/or pannier cable removed or incorrectly adjusted.

Riding the motorcycle with the pannier third mount and/or pannier cable removed or incorrectly adjusted may cause the motorcycle to become unstable leading to loss of motorcycle control and an accident.

- Refit the rider's seat, as described in the Owner's Handbook.
- Remove the motorcycle from the paddock stand or centre stand (if fitted).

Note:

- Re-check the pannier cable adjustment and operation at each service as recommended in the 'Maintenance and Adjustment' section of the Owner's Handbook.

Models Fitted with Rear Side Reflectors



Caution

When fitting self-adhesive parts care must be taken to ensure positioning is correct and accurate. Once the adhesive has been attached to the mounting surface, there is no satisfactory method of removal or re-positioning if incorrectly aligned. Initial bonding is instant, full bonding is achieved after 72 hours.

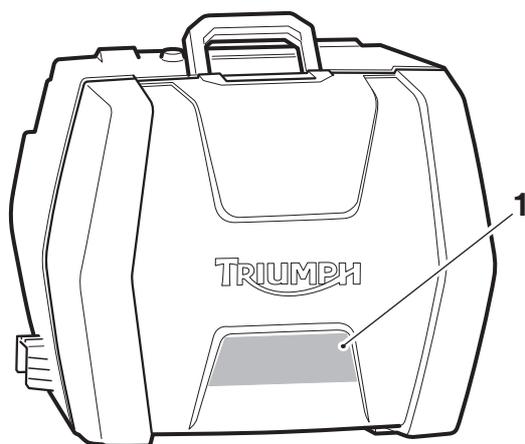
Notice

Failure to fit a reflector to each pannier as shown may contravene the law of your country, state or territory. This will render the motorcycle illegal for road use where such laws apply. Always fit reflectors as shown.

Notice

Do not fit a reflector to each pannier in Japan as this will contravene Japanese law and render the motorcycle illegal for road use.

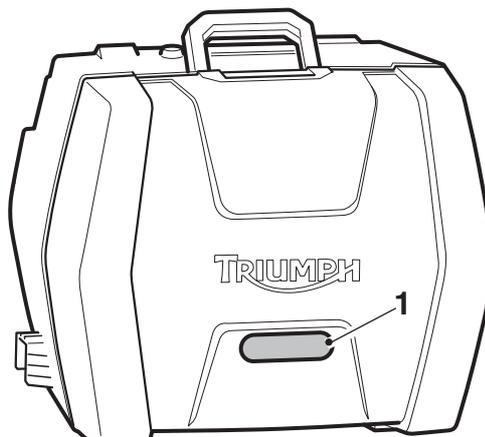
- **Read the warning notices printed on the cleaning wipe packet.**
 - **The surface to which the reflector is affixed must be clean and dry to ensure that the adhesive has a sound base to adhere to. Use the cleaning wipe supplied for this purpose.**
1. Using the cleaning wipe provided, clean the area of both panniers prior to fastening each reflector, as shown below.



1. Cleaning area

2. Peel the protective film from the back of each reflector.

3. Fit one reflector to each pannier, in the position shown, ensuring the surface of the pannier is clean and free from grease.



1. Reflector

Lock Barrel Fitment

Note:

- **Once fitted the lock barrel cannot be removed.**

1. Take a lock barrel and key (supplied with the motorcycle), insert the key into the barrel and push the barrel into position in the pannier until it clicks into place.

Note:

- **The lock barrel will only fit one way.**
2. Check the operation of the lock barrel.
 3. Turn the key to the locked position and remove the key.
 4. Fit a lock barrel to the remaining pannier in the same manner.

Mounting the Panniers



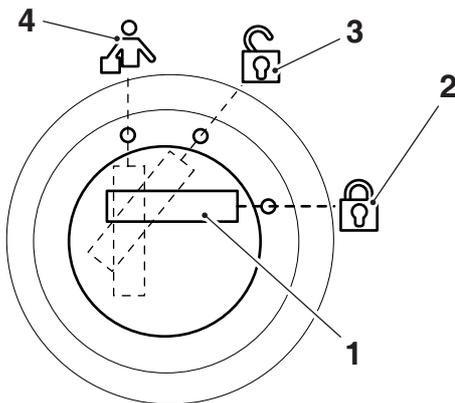
Warning

The two panniers fitted to this motorcycle are designed to be fitted as a pair. Never ride the motorcycle with only one pannier installed. Riding the motorcycle with one pannier installed may cause the motorcycle to become unstable leading to loss of control and an accident.

To install each pannier:

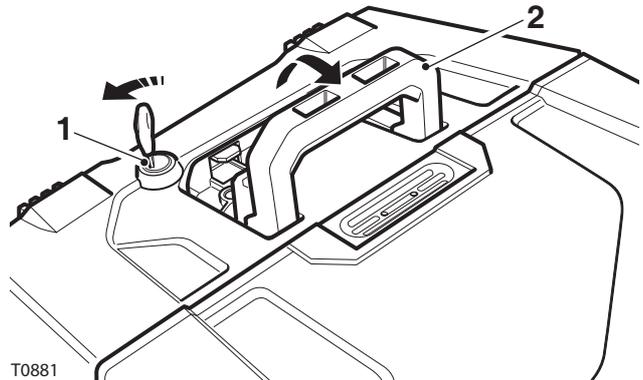
Note:

- The same procedure can be followed to remove and mount the left hand or the right hand panniers.
- The pannier is marked in three positions around the lock barrel. To lock, open or release the panniers, the key slot must align with the corresponding symbols around the barrel as shown.



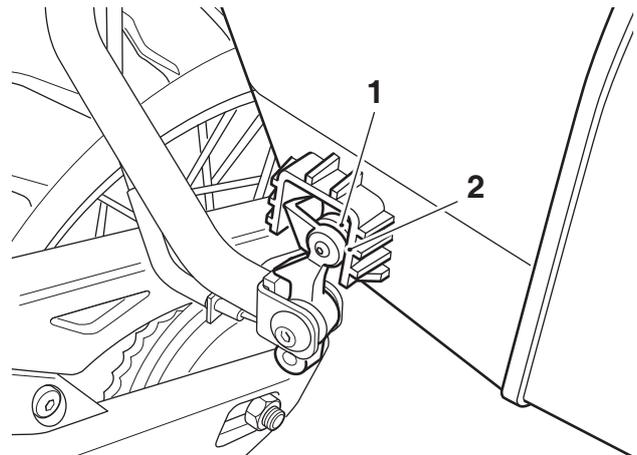
1. Key slot (shown in the LOCK position)
2. Lock position symbol
3. Unlock position symbol
4. Release position symbol

1. Insert the key into the lock. Turn the key to the RELEASE position and lift the carrying handle to its fully raised position.



T0881

1. Lock
 2. Carrying handle
2. Position the pannier to the motorcycle and engage the fixed hooks of the pannier with the pannier mounting points.
 3. Ensure that the third mount rocker arm fits into the locating cup moulded into the front of the pannier.

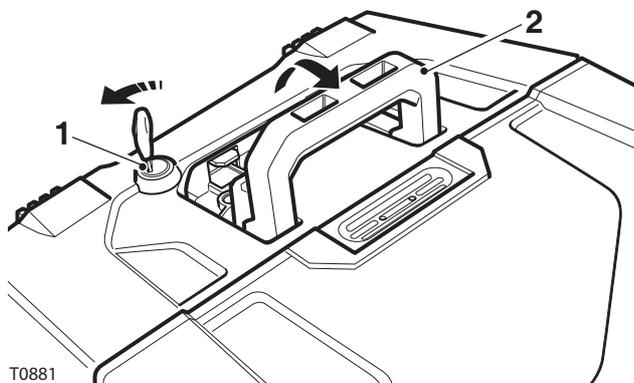


1. Rocker arm (left hand shown)
 2. Locating cup
4. Lock the pannier to the pannier mountings by pressing the carrying handle to the fully closed position whilst turning the key to the LOCK position. Remove the key.

To remove each pannier:

Note:

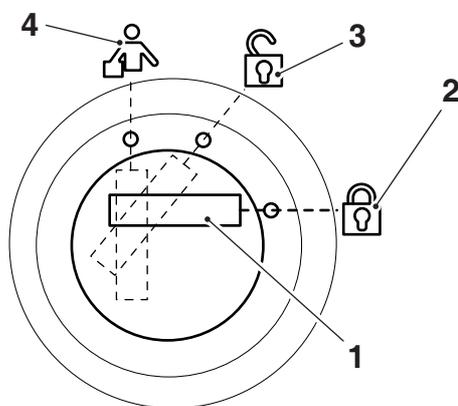
- The same procedure can be followed to remove and mount the left hand or the right hand panniers.



1. Lock
2. Carrying handle

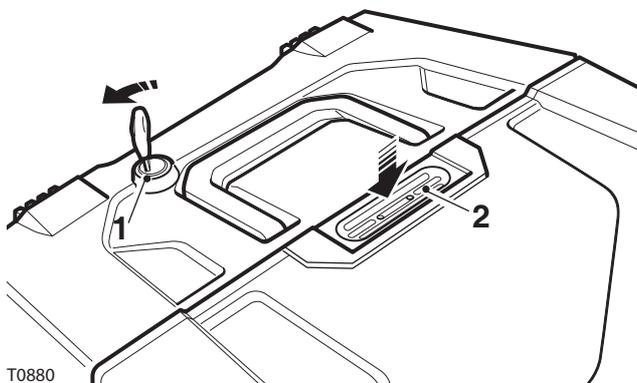
1. To unlock and remove the pannier from the pannier mountings, turn the key to the RELEASE position and lift the carrying handle to its fully raised position. Lift the pannier free from the pannier mountings.

Pannier Operation



1. Key slot (shown in the LOCK position)
2. Lock position symbol
3. Unlock position symbol
4. Release position symbol

1. To unlock and open the pannier, insert the key and turn it to the UNLOCK position, then press down on the latch plate. The lid can then be opened.



1. Lock
2. Latch plate

! Caution

The pannier lid has two latch positions; the first latch position acts as a safety catch. Always ensure the pannier lid is fully closed on to the second latch position, as the pannier will not fully seal on the first latch position. Riding the motorcycle with the pannier lid in this position may allow water or dust ingress into the pannier, causing damage to the pannier contents.

Note:

- Due to the effective nature of the pannier lid seal, reasonable force may be required to close the lid to the second latch position.
2. To close and lock the pannier, close the lid until the second 'click' is heard. Turn the key to the LOCK position and remove it.

! Caution

When loading or unloading the panniers while the panniers are fitted to the motorcycle, avoid applying load to the pannier lids. Applying load to the pannier lids while the panniers are fitted to the motorcycle may subject the pannier lid retaining straps to excessive forces, causing damage to the pannier and pannier lid retaining straps.

! Warning

In all cases, loads must be evenly distributed on both sides of the motorcycle. Uneven loading may cause instability, loss of control and an accident.

 **Warning**

The maximum safe load for each pannier is 5 kg (11 lbs). Never exceed this loading limit as this may cause the motorcycle to become unstable leading to loss of control and an accident.

 **Warning**

The two panniers fitted to this motorcycle are linked by a cable link mechanism to enhance stability. This cable link mechanism allows a small amount of sideways pannier movement, independently of the motorcycle.

Do not remove or adjust the cable link mechanism (except as described on page 14 of this instruction) as motorcycle stability will be affected. Riding the motorcycle with the cable link mechanism removed or incorrectly adjusted may cause the motorcycle to become unstable leading to loss of control and an accident.

 **Warning**

Incorrect loading may result in an unsafe riding condition leading to loss of motorcycle control and an accident.

Always ensure any loads carried are evenly distributed on both sides of the motorcycle. Ensure that the load is correctly secured such that it will not move around while the motorcycle is in motion.

Evenly distribute the load within each pannier. Pack heavy items at the bottom and on the inboard side of the pannier.

Always check the load security regularly (though not while the motorcycle is in motion) and ensure that the load does not extend beyond the rear of the motorcycle. Never exceed the maximum vehicle loading weight. Refer to the Owner's Handbook for the maximum loading weight specification.

This maximum loading weight is made up from the combined weight of the rider, passenger, any accessories fitted and any load carried.

For models that have adjustable suspension settings, ensure that front and rear spring preload and damping settings are suitable for the loading condition of the motorcycle. Refer to the Owner's Handbook.

Note the maximum permissible payload for the panniers is stated on a label inside the pannier.

 **Warning**

After fitting the accessory kit the motorcycle will exhibit new handling characteristics. Operate the motorcycle in a safe area free from traffic to gain familiarity with any new handling characteristics. Operation of the motorcycle when not familiar with any new handling characteristics may result in loss of motorcycle control and an accident.

 **Warning**

Never ride an accessory-equipped motorcycle at speeds above 80 mph (130 km/h).

The presence of accessories will cause changes in the stability and handling of the motorcycle. Failure to allow for changes in motorcycle stability may lead to loss of control or an accident.

Remember that the 80 mph (130 km/h) limit will be reduced by the fitting of non-approved accessories, incorrect loading, worn tyres, overall motorcycle condition and poor road or weather conditions.

 **Warning**

The motorcycle must not be operated above the legal road speed limit except in closed-course conditions.

 **Warning**

Only operate this Triumph motorcycle at high speed in closed-course, on-road competition or on closed-course racetracks. High-speed operation should only be attempted by riders who have been instructed in the techniques necessary for high speed riding and are familiar with the motorcycle's characteristics in all conditions.

High-speed operation in any other circumstances is dangerous and will lead to loss of motorcycle control and an accident.