



Accessory Fitting Instructions

Ground Anchor Kit	
Kit Number	Models Affected
A9810029	All Models

Note:

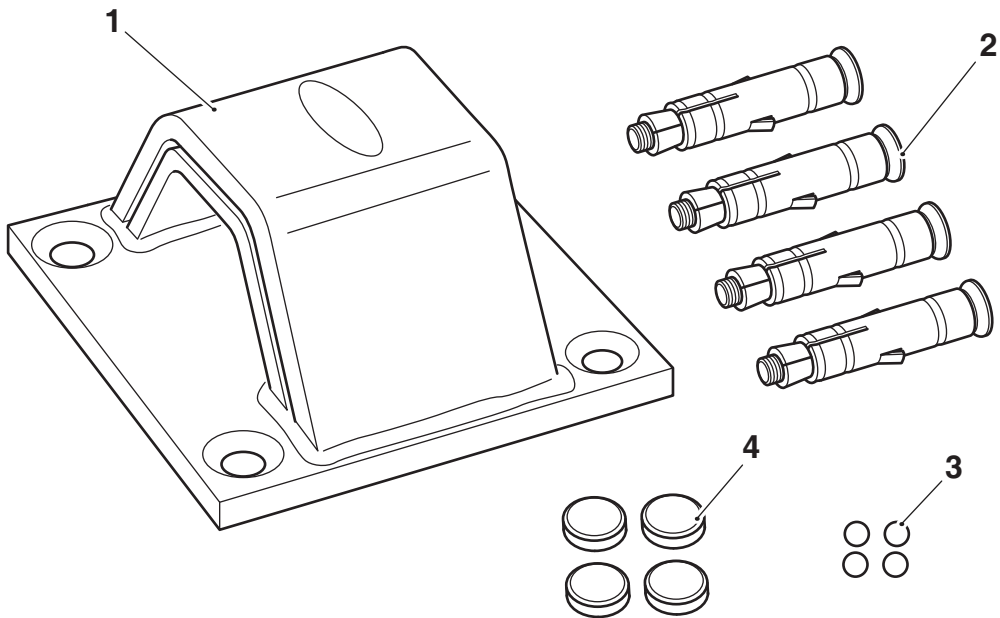
- It is recommended that the Triumph Accessory Ground Anchor Kit is only used with Triumph approved security locks.

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



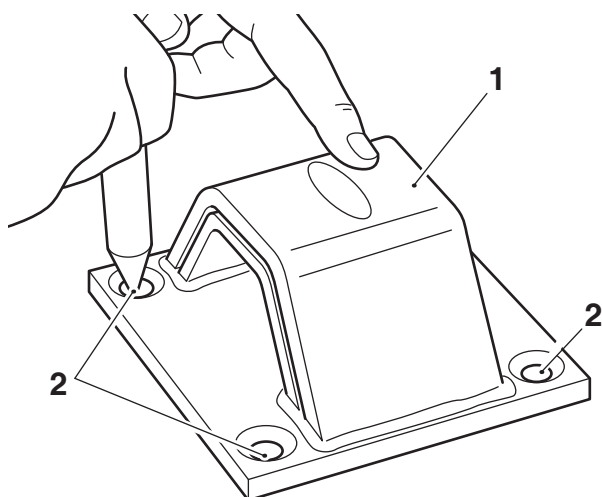
1. Anchor plate	1 off	3. Ball bearing	4 off
2. Anchor pin	4 off	4. Anchor pin cap	4 off

Note:

- 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. To obtain additional copies of any Triumph accessory instructions, visit www.triumphinstructions.com or contact your authorised Triumph dealer.

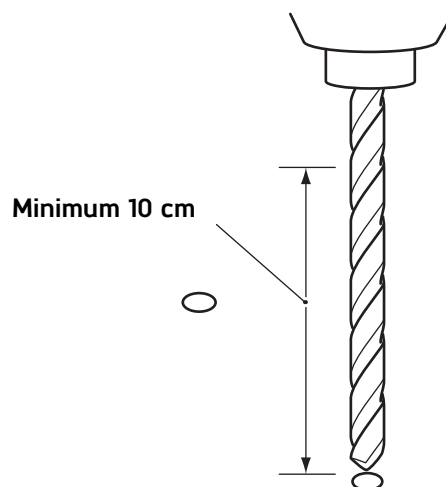
Note:

- A suitable hand drill and 16 mm masonry drill bit are required to fit the Ground Anchor Kit.
- Collect the anchor plate from the kit and position it in a preferred position on a solid concrete floor.
 - Using the anchor plate as a template, mark the four anchor plate fixing positions.



- Anchor plate
- Fixing positions

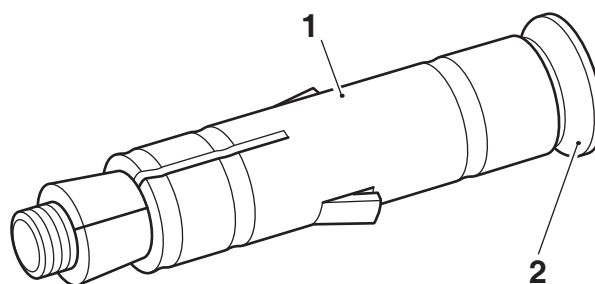
- At the four marked anchor plate fixing positions on the concrete floor drill a 16 mm diameter hole to a minimum depth of 10 cm. Ensure the four drilled fixing holes are clear of any residual concrete dust after drilling.



! Caution

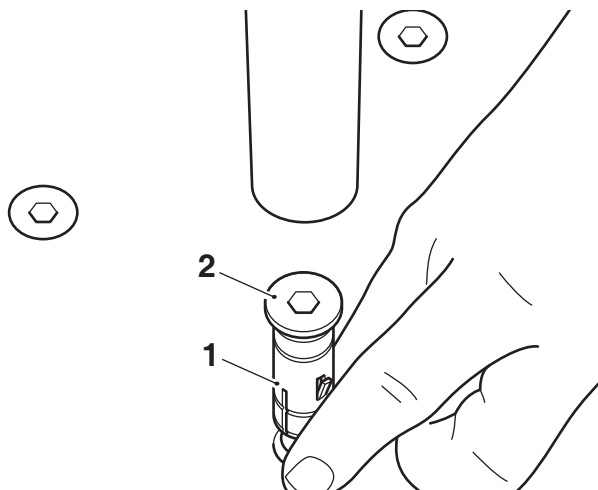
Ensure the anchor pin fixing is screwed fully into the anchor pin before fitting the anchor pin into the drilled hole in the concrete floor. If the anchor pin fixing is not fully screwed into the anchor pin it may result in damage to the anchor pin, or anchor pin fixing during fitment.

- Collect the anchor pins from the kit and ensure the fixing in each anchor pin is screwed fully into the anchor pin, as shown.



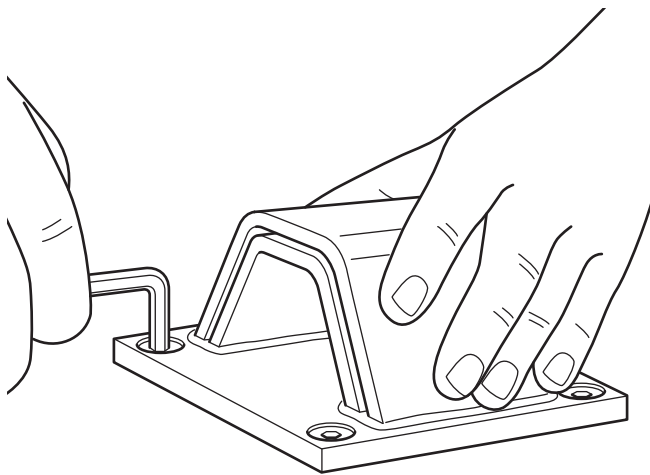
- Anchor pin
- Fixing

5. Tap the four anchor pins into the fixing holes drilled in the concrete floor until the head of the anchor pin fixing is flush with the concrete floor. Remove the fixings from the anchor pins.

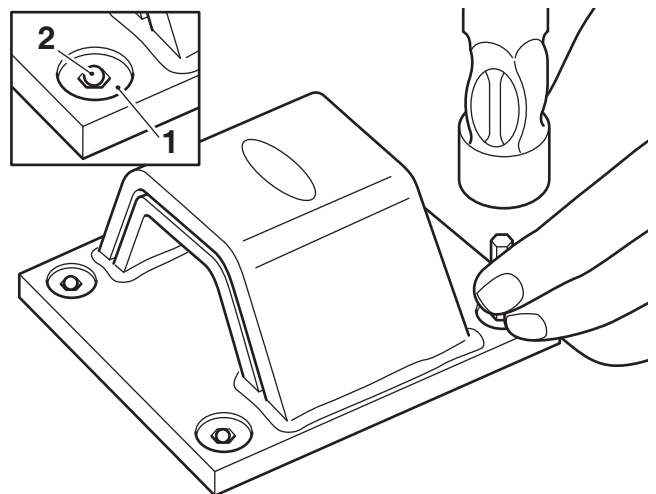


1. Anchor pin
2. Fixing

6. Position the anchor plate onto the concrete floor and align the fixing positions with the anchor pins. Refit the anchor pin fixings and tighten the fixings gradually in a diagonal pattern to **20 Nm**.

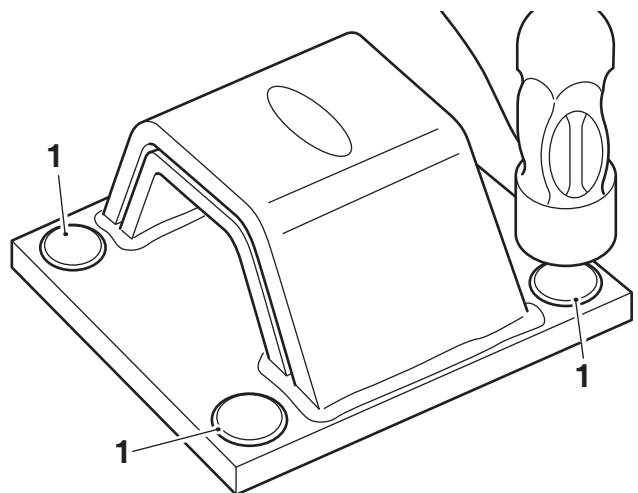


7. Collect the ball bearings from the kit. Place one of the ball bearings onto the head of the anchor pin fixing, as shown. Using a suitable punch, tap the ball bearing into the head of the fixing. Repeat for the three remaining ball bearings.



1. Anchor pin fixing
2. Ball bearing

8. Collect the anchor pin caps from the kit. Place one of the anchor pin caps over the anchor pin fixing and tap into place. Repeat for the remaining three anchor pin caps.



1. Anchor pin cap