

## FITTING INSTRUCTIONS FOR JENKS' BOLTS REAR FOOT PEG ELIMINATOR BOLTS



**Photo:**

**Right:** Rear Foot Peg Eliminator bolt,  
Black.



### Introduction

Many solo riders have no use for the rear Footpegs and wish to remove them. But the bolt securing the rear foot pegs to the frame bracket also supports the silencers on the Bonneville and Thruxton. So any replacement has to be engineered to provide a proper support for the silencer brackets. Our Foot Peg Eliminator Bolts are machined from billet aluminum and then finished with hard black anodizing to protect the aluminum and give years of trouble free use. The Stud part of the Cap is cut from stainless steel studding and at 55mm long it allows fitting of Triumph and other saddle bag frames.

### Installation

1. Assemble the caps by screwing the stainless steel stud into the cap: we strongly advise using "Loctite" or other locking material. Tighten to 20Nm.
2. Remove the rear foot pegs by undoing the M8 locking nut and withdrawing the peg from the outside. Be careful to retain the large "penny" washer and nut and ensure the rubber grommets stay in place so the silencers do not fall out of position.
3. Slide the threaded stud through the hole in the support bracket, making sure the silencer is correctly fitted. Then fit the "penny" washer over the stud followed by the M8 bolt. You may have to lift the silencer to get everything lined up.
4. Replace the M8 locking bolt Grip the knurled edge of the Cap and tighten the bolt to 27Nm.

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