

Installation Instructions for BCS Rearsets 541-162 Triumph T160

R.H. Brake Pedal Side

- 1) Remove footrest.
- 2) Remove brake light switch.
- 3) Remove rear top bolt and nut from rear engine plate.
- 4) Remove center bolt from rear engine plate.
- 5) Remove brake pedal.
- 6) Fit new brake pedal, taking care to locate square hole in lever onto square on brake pedal shaft; adjusting nuts on brake cylinder rod should be slackened to facilitate this.
- 7) Fit mounting bracket.
- 8) Adjust brake pedal position by means of nuts on brake cyclinder rod.
- 9) Fit brake light switch and adjust.

L.H. Gearchange Side

- 1) Remove footrest.
- 2) Remove gear change pedal.
- 3) Remove rear top bolt and nut from rear engine plate.
- 4) Remove center bolt from rear engine plate.
- 5) Fit mounting bracket.
- 6) Fit gearchange pedal assembly.
- 7) Fit gearchange splined lever.
- 8) Fit connecting rod.

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Installation Instructions for BCS Rearsets 541-118 Triumph 650 1965-1970

- 1) Drill a 3/8" diameter hole at 1-3/16" centers directly above the brake pivot hole.
- 2) Drill a 3/8" hole at corresponding position on right hand engine plate.
- 3) Replace rear brake arm pin with the one supplied so as to allow the brake rod to pass outside the rear damper unit.





Installation Instructions for BCS Rearsets 541-108 Norton Commando R.H. Shift

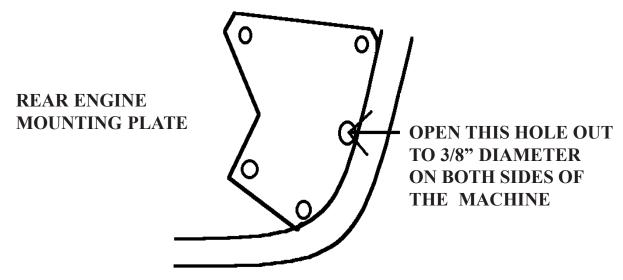
- 1) Remove the existing footrests.
- 2) Remove the rearmost stud and drill out to 3/8" diameter on both left and right hand sides of the machine.
- 3) Remount stop light switch on aluminum bracket and re-route cables as required.

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FITTING INSTRUCTIONS FOR 541-145 TRIUMPH OIL-IN-FRAME R.H. SHIFT



RE-FIT BRAKE LIGHT SWITCH ON PLATE PROVIDED





541-154 Rearset Kit for Triumph TR7V & T140V

L.H. Gearchange Side

- 1. Remove gearchange pedal
- 2. Remove footrest
- 3. Remove top bolt form engine plate and drill hole out to 3/8" dia.
- 4. Fit gearchange pedal assembly in this hole
- 5. Fit splined lever and connecting rod

R.H Brake Side

- 1. Remove brake pedal
- 2. Remove footrest
- 3. Remove top bolt form rear engine plate and drill out hole to 3/8" dia.
- 4. Fit brake pedal assembly in this hole
- 5. Fit lever with square hole on original brake spindle
- 6. Fit connecting link

