



## SEATPOST SELECTION & SADDLE HEIGHT

### Important information

- If you are unsure of the correct fitting process please consult your Brompton dealer. We cannot accept responsibility for any failures due to incorrect fitting or maintenance.

Should you require more information, please see [www.brompton.com](http://www.brompton.com)

Brompton offers three seatpost lengths to ensure the correct fit:

- The standard seatpost is suitable for riders with an inside leg measurement of up to around 33"/84cm
- The extended seatpost offers a further 60mm of extension
- The telescopic seatpost offers up to 175mm extra extension compared to the standard post with a smaller impact on the size of the folded package than the extended post

Adjust the saddle height so that when the pedal is at the bottom of the stroke and the heel of the shoe is on the pedal, your leg is straight (fig. 1) This means that when pedalling with the front of the foot, your leg is slightly bent at maximum extension. If it's not possible to raise the saddle high enough you will need to switch to either an extended or telescopic seatpost. Small adjustments can be made by moving the position of the saddle rails in the Pentaclip (fig. 2), which gives an extra 20mm of extension.

For more information on adjusting the Pentaclip see **ds-pentaclip**.

