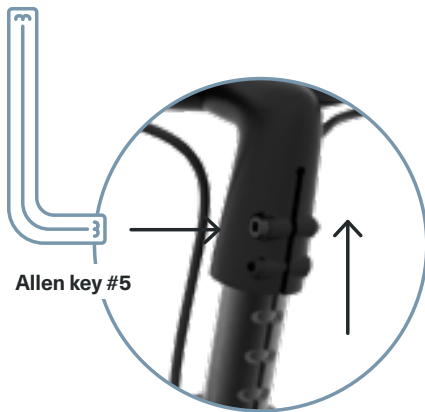


2. Adjusting the handle bar height

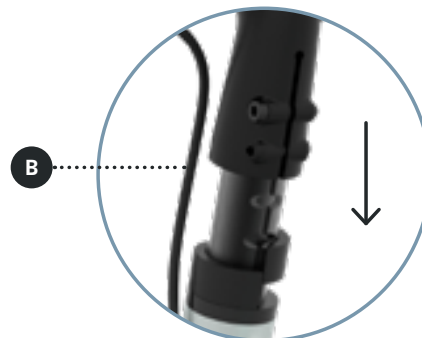
- 2.1** Loosen the bolts on the side of the handlebar using the Allen key #5.



- 2.2** Lift it up to the top of the internal stem, then tighten one of the bolts to keep it in position. Be careful to not detach the handlebar completely as this may damage the internal wiring.

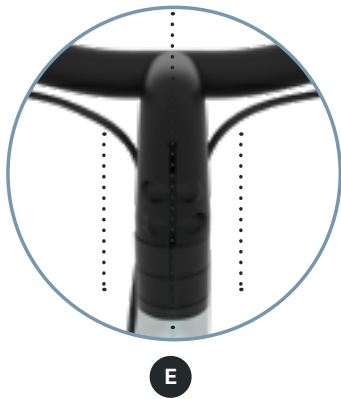
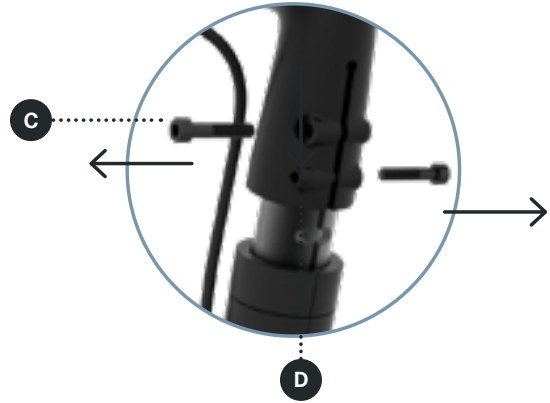


- 2.3** Place together one or two spacers to raise the handlebar to your preferred height (A). Then slide them down (B)(A). Then slide them down (B).

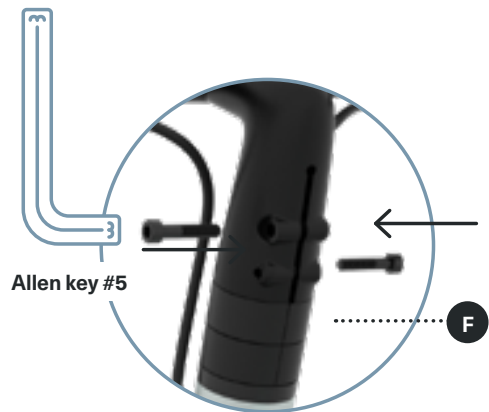


FIND YOUR FIT

- 2.4** Loosen the bolt (C) and gently slide the handlebar down (D). Check the height for comfort.



- 2.5** Tighten the two bolts using Allen key #5, making sure the stem stays in line with the front wheel (E) and the handlebar is aligned with the notches on the internal stem. Do not over-tighten the bolts, just turn until they are secure.



Note

When inserting the bolts they need to remain on the side they were taken out from left bolt top hole, right bolt bottom hole. Make sure the handlebars are aligned with the shim if you cannot insert the bolts completely this means it is not aligned.

