

Honda CB500X/F Handlebar Riser Installation Instructions – Rev. 2

Provided



- 2 risers
- 5 mm Allen (hex) wrench
- 4 stainless steel button head bolts

Polished chrome hex head flange bolts from Rev. 1 are no longer available, although they are shown in the photos below

From your garage

- 12 mm open wrench
- and/or 12 mm socket head

- 1) Place the towel to protect your bike's instrument panel and tank during installation.

Then, use a 12 mm open wrench to completely unscrew the right side upper triple clamp bolt, as shown below, in order to remove the metal strap holding the brake hose and electric cable.



Removing the metal strap will free the cable and the brake line, allowing for riser installation. Then, screw the bolt back on and tighten it at 25 N/m (2.5 kgf/m) or (18 ft/lb). Note – the metal strap will not be re-used for this installation.

- 2) Unscrew and remove the four hex head flange bolts from the handlebar clamp with the 12 mm socket wrench or an open wrench.



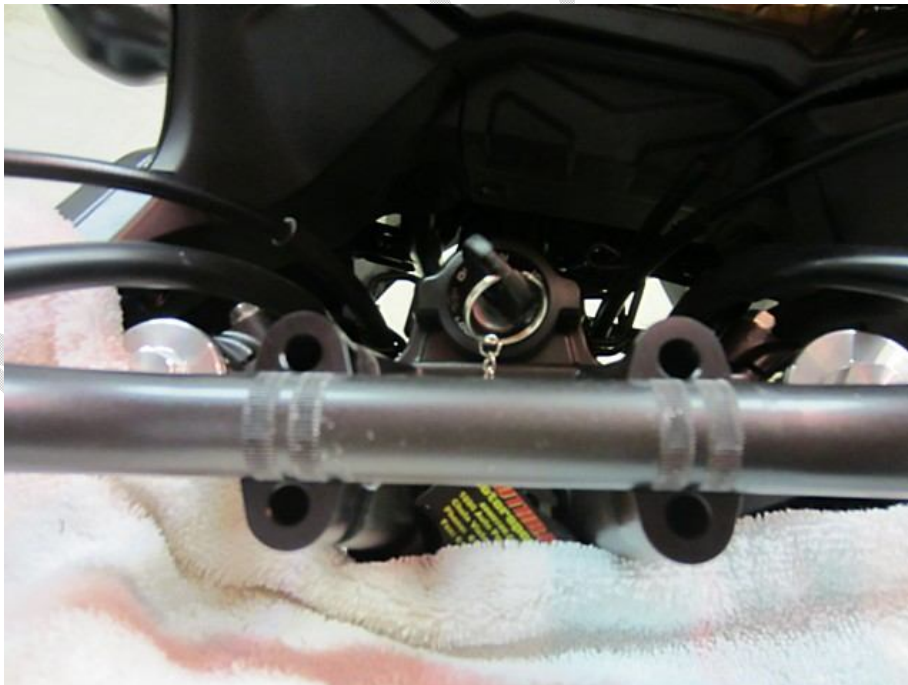
- 3) Remove the top part of the clamp and then remove the handlebar from the bottom clamp, as shown.



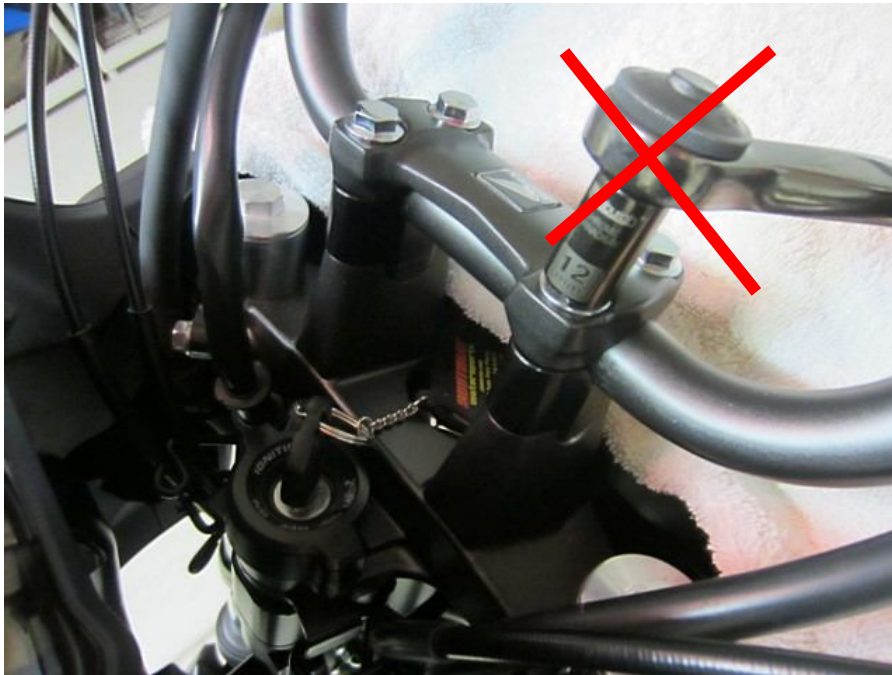
- 4) Position both risers as shown below. The riser's outline shape should match up perfectly with the bottom part of the clamp.



- 5) Position the handlebar on top of the risers, so that the knurling is in the center of each riser, as shown below



- 6) Next put the top part of the handlebar clamp on top of the riser and adjust the angle of the handlebar to your preference. **Use the provided 5 mm Allen (hex) wrench to screw the four button head bolts.** Do not tighten them all the way yet. Make a final adjustment to the handlebar's position, so it is to your liking (a bit more forward or backwards). Once you are satisfied, tighten all four bolts at medium strength, or if you have a torque wrench then tighten it at 25 N/m (2.5 kgf/m) or (18 ft/lb).



Rev. 2 comes with the stainless steel button head screws (not shown in installation photos).



Installation is now complete. Thank you for purchasing our riser.