

Kawasaki Versys Garmin Zumo® 660-665 & 220 GPS Mount Installation Instructions

Items included



Main Plate
2 Posts
2 Phillips Large Screws
4 Phillips Small Screws



From 660-665 Garmin RAM kit:

4 M-4 Screws (if used without spacers)
4 Locknuts



From 220 Garmin RAM kit:

3 Washers
3 Locknuts



Spacer Kit provided:

3 Spacers (4 for zumo 660-665)
3 M-4 Screws (4 for zumo 660-665)

Tools needed for installation



From your garage toolbox (from left to right):

- 8 mm (or 5/16") open wrench **or** adjustable wrench
- Phillips screwdriver

From your Kawasaki Versys toolkit (on the right):

- 4 mm hex wrench



To attach Garmin mount to our GPS Mount:

- Phillips screwdriver
- 7 mm open wrench **or** adjustable wrench

Installation Instructions

1) Assemble the GPS Mount

Lay down the Main Plate with the beveled edge of the plate down, and position the two posts as seen in the photo



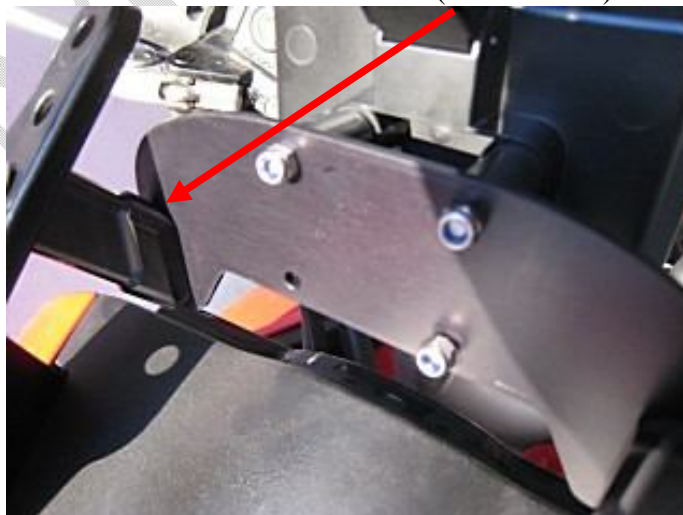
- 2) Attach the posts to the main plate with the 4 small Phillips screws by putting the screws through the plate from the bottom side and screwing them into the posts



- 3) Remove 4 screws from the windscreen by using the 4 mm hex wrench and the 8 mm open wrench



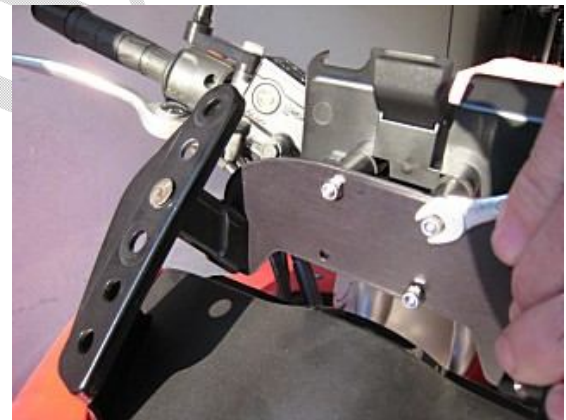
- 4) Once the windscreen is removed, you will install the GPS Mount with the 2 large screws to the brackets of the windscreen (from behind).



- 5) Insert the screws and washers (for zumo 220) from your Garmin Zumo RAM kit or provided as shown:



- 6) Insert the spacers and locknuts and align the Garmin Zumo mount to our GPS Mount. Then, tighten all the screws and locknuts with the screwdriver and the 7 mm open wrench (or adjustable wrench), as shown:



- 7) Tighten all the screws (you may use Loctite® for added security) and position the power cable to your liking
- 8) Reinstall the windscreen and slide the Garmin Zumo GPS unit into its base



The installation is now complete.