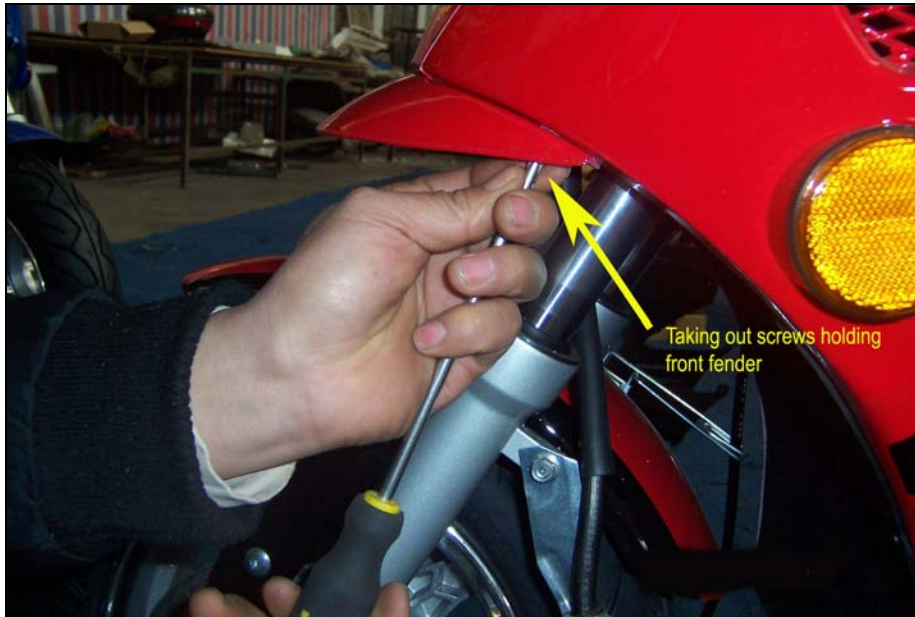
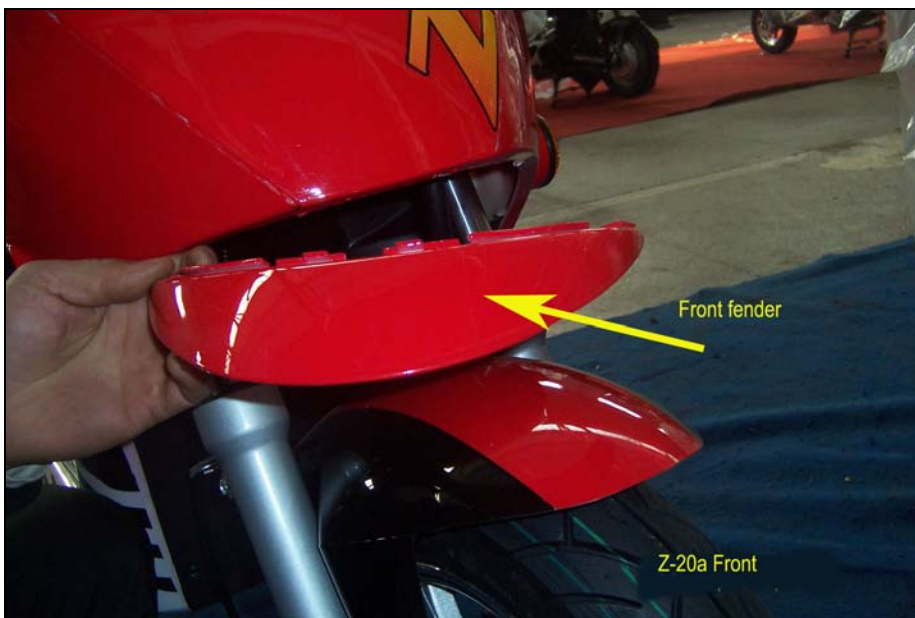


Taking the front piece off on the Z-20a

Please follow the sequence of photos that show how to take the front off the Z-20a EVTA electric scooter.



Taking the small front fender is the first step. There are two small screws securing the fender. After screws are removed the piece is carefully pushed in to unsnap.





The next step is to remove two screws on the backside, on either side of the steering column on the top front of the Z-20a.





Finally you remove the main screw in the front of the Z-20a. All the screws can be removed using a Phillips screw driver provided in the tool kit.



The whole front piece can now be removed by sliding up and out. The piece is secured in place by several plastic hooks and it may be tight. You may have to tap the piece from the bottom using the palm of your hand until the plastic hooks disengage. Care has to be taken as the head light wires are attached to the front piece.



The headlight connector can then easily be checked or disconnected so that the entire front piece can be removed and put aside. This will enable you to check all the front wires, connectors, change bulbs or work on the front part of the Z-20a.



To replace the front piece you simply reverse the process making sure that the headlights do not get in the way of the many wires that are in the front of the Z-20a. Check the steering, moving the handlebars all the way to the left and to the right and if you feel any resistance then there is probably a wire that is in the way and needs rearranging.