



BETTY &  
BERTIE  
MOBILITY

# HOW TO: ASSEMBLE THE MOBILITY SCOOTER REAR BAG



## **PARTS NEEDED:**

### **PART A: LUPIN/REN THE SCOOTER**



### **PART B: THE BAG**



### **PART C: TOOLS REQUIRED**



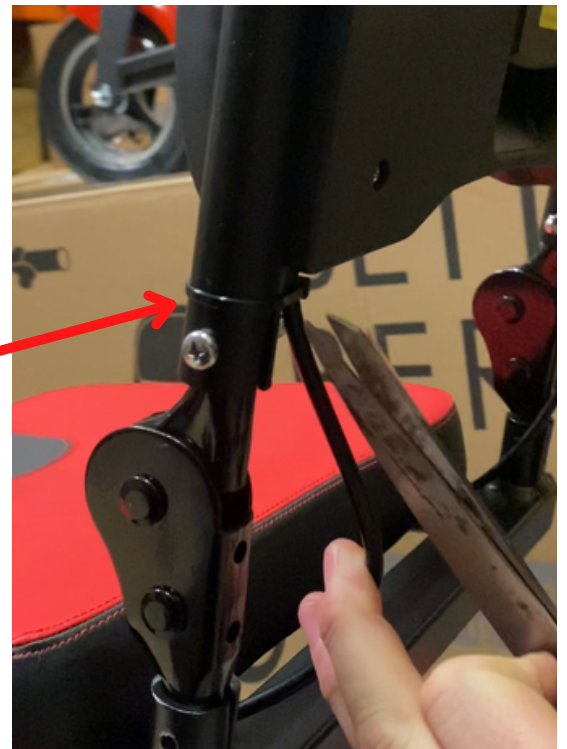


### **STEP 1**

Locate the back of the seat on the mobility scooter and look for these screws highlighted. They are the ones directly under the backrest.

### **STEP 2**

You'll notice there are 2 cable ties that hold the wiring neatly to the seat. You will need to CAREFULLY cut the zip ties off to allow room for movement.



### **STEP 3**

Locate the screws and use the spanner to hold the bolt on the inside whilst unscrewing the screw from the outside. (You may find it a little tight at first)

## **STEP 4**

Once the screws have been removed, do not throw them away as you will need them in-case you want to remove the bag in future



## **STEP 5**

The screws you need for the bag will be located on the bag already. Remove them from the bag and put to the side ready to use later

## **STEP 6**

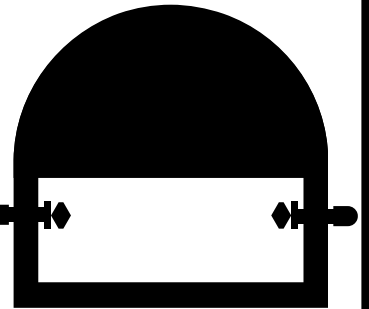
Line up the bag to the holes and ensure you have the bag the correct way up!  
(This can be a little hard to do first try so take your time with it)



## STEP 7

You may find that one side goes in well and the other is a little tight. If this is the case then you can tap it in GENTLY with the end of rubber mallet.

**NOTICE** - The screw is to go on the outside of the frame and washer & nut go on the inside of the frame

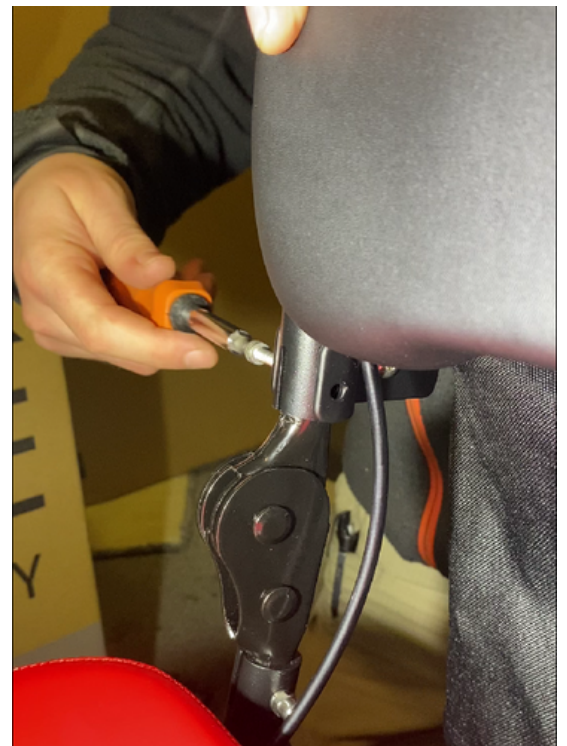


## STEP 8

Hold the frame in place (ensure the holes are lined up with the other side) and start to screw in the screw. You may need another person to help hold the frame.

## STEP 9

You may also find it easier to use the bolt to hold the nut in place while you screw the screw in. Once you have one side in, you may find it easier to push the seat down and use the support from the seat to push on the other side.



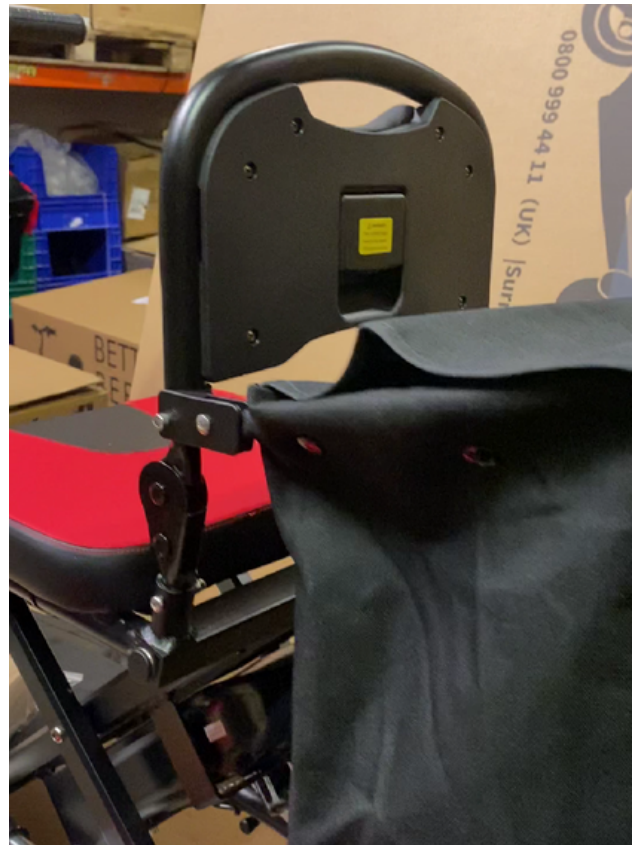


## **STEP 10**

Once the bag is fitted,  
the screws will look like  
this

## **STEP 11**

Once complete, your scooter will look like this and  
it's ready to use! Just remember when using that  
the maximum load capacity is not exceeded.



**OR watch the YouTube video of it, just search for:**  
[https://youtube.com/shorts/NJotJJYA\\_Gc?feature=share](https://youtube.com/shorts/NJotJJYA_Gc?feature=share)