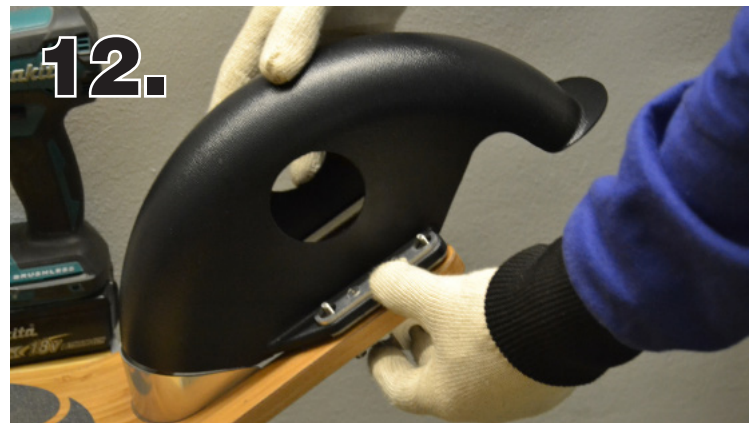




**11.** Lock the nuts tight using the 8mm wrench and the 4mm hex key. Always tighten with the wrench instead of the hex key for the best result.



**12.** Place the mudguard onto the screws.



**13.** Lock the mudguard tight using the four thumb screw nuts.



**14.** Put back the rear wheel into its position and secure the Quick Release.

After first assembly, you will be able to remove or install the mudguard using only the thumb screws.



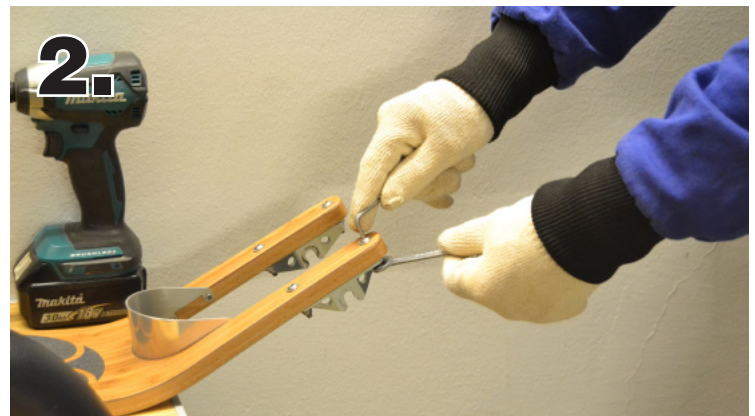
## Assembly manual for installing mudguard on a Boardy scooter

Required tools:  
(not supplied)

- 3mm- hex key
- 4mm- hex key
- 8mm- wrench



**1.** Loosen the rear wheel Quick Release and remove the rear wheel.



**2.** Remove the four nuts that hold the aluminum part on the bottom of the rear fork. Use the 8mm wrench and the 3mm hex key. Loosen with the wrench instead of the hex key.





3. Remove the screws holding the aluminum part. Use the 3mm hex key for this step.



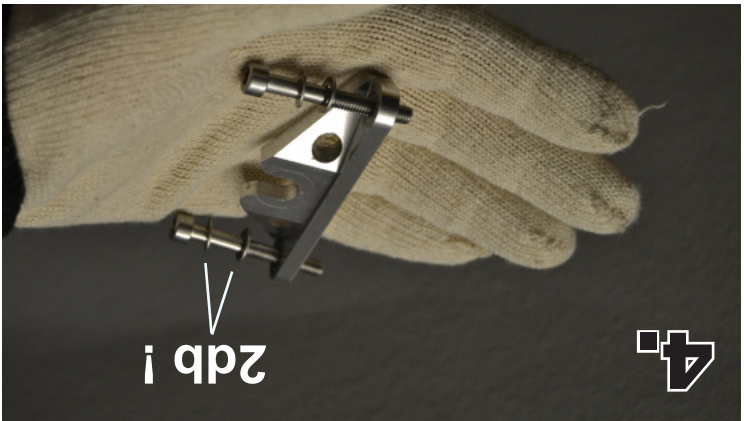
5. Place back the aluminum parts to their original position on the bottom of the fork.



7. Place one larger screw washer onto each screw.



9. Place one smaller screw washer onto each screw.



4. Prepare the two aluminum parts as shown by using all four M5X40 type screws and put 2 (i) pieces of the smaller screw washers on each screw.



6. It may become necessary to use the 4mm hex key to push the screws into their position.



8. Place the supplied aluminum plates as shown. Mind the direction of the logo.



10. Place one M5 safety nut on each of the screws.