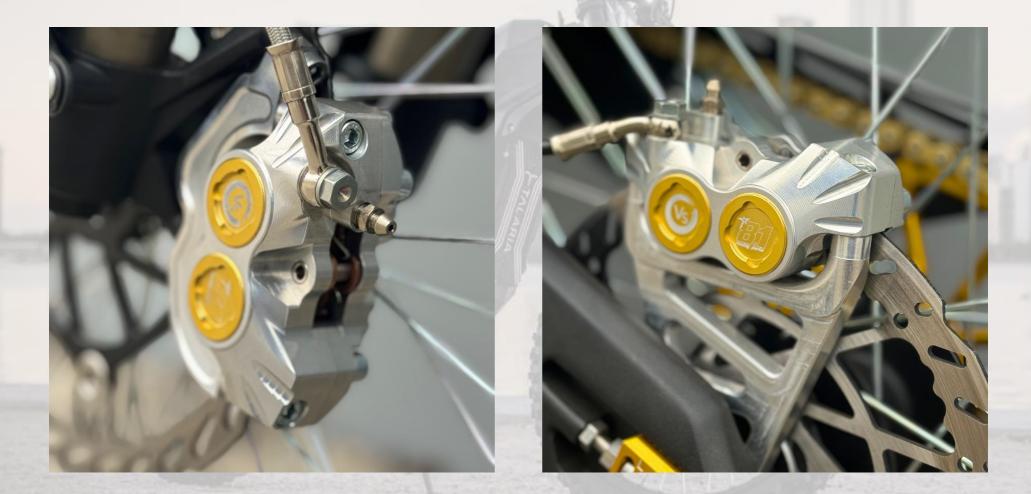
ASSEMBLY INSTRUCTIONS FOR VOLAR SPORT RACING BRAKE SYSTEM

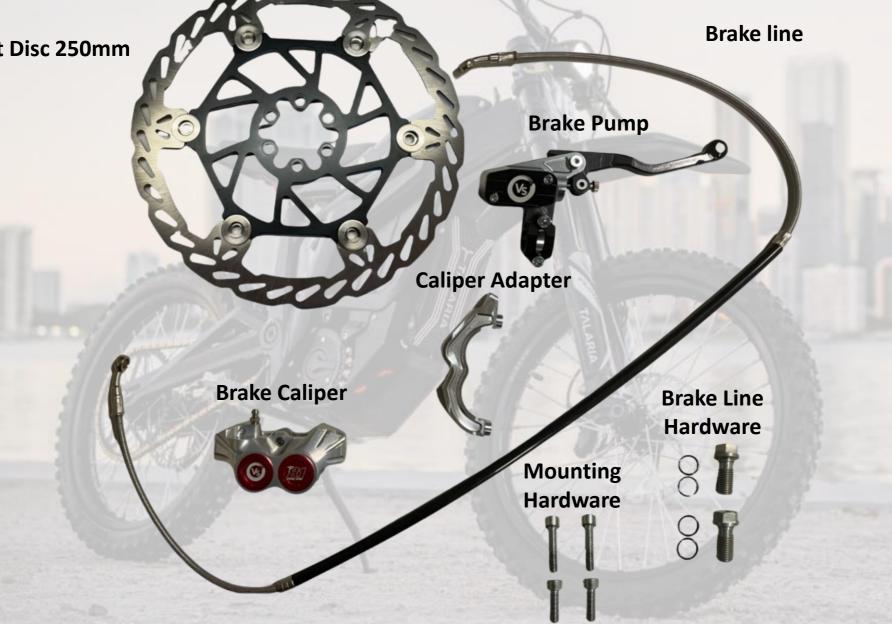




	2
FRONT BRAKE SYSTEM ASSEMBLY	
REAR BRAKE SYSTEM ASSEMBLY	
BRAKE SENSOR ASSEMBLY	

The front Braking Kit includes:





Remove the OEM Brake Disc

Allign and mount the Volar Sport 250mm front disc on the wheel





Remove the OEM Braking System

Mount the brake pump and position it depending on your driving position



Mount the caliper adapter on the front fork using the hardware included (M6*25mm) Mount the brake caliper on the adapter using the hardware included (M6*30mm)





Position the O-Rings in the following way (see pictures). Both on the brake pump side and on the brake caliper side.



Fix the hardware of the brake line using a 10mm bolt.



Apply a ziptie on the fork guard (as OEM) and the cable clamp on the lower triple clamp.



Proceed with bleeding the brake system





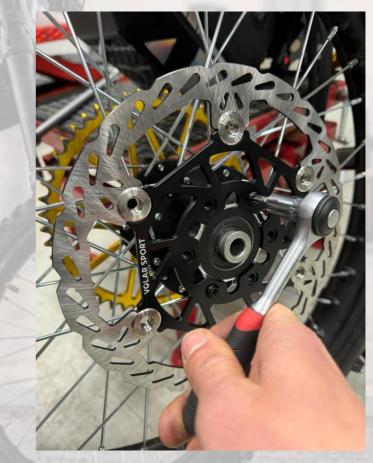
Remove the OEM Braking System

Mount the rear brake pump and adjust it depending on your driving position



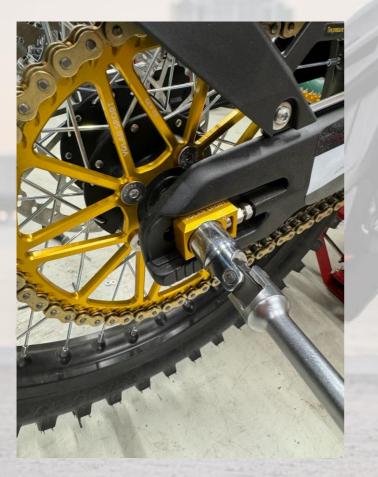
Remove the rear wheel and mount the caliper adapter on the rear subframe

Mount the Volar Sport brake disc on the wheel



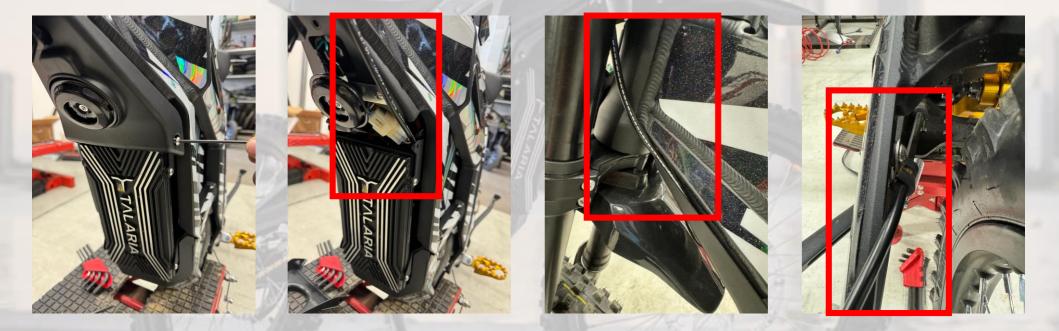
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Mount the rear wheel back and check the chain tension before tightening the rear axle Mount the brake caliper adding the 4mm spacers (included) between the caliper adapter and the brake caliper





Remove the Horn plastic and the Controller in order to let the brake line pass trhough the OEM position as shown below

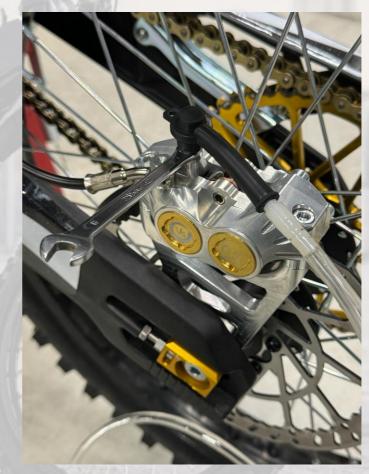


Fix the Brake Line hardware both on the pump side and on the caliper side



Proceed with bleeding the brake system



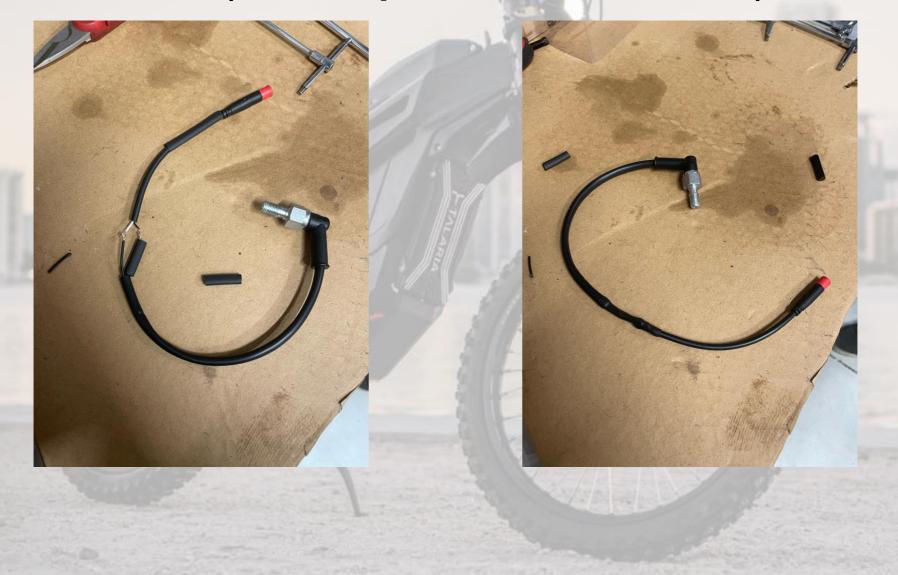


And the second lines

Cut the OEM wiring and the brake sensor wire

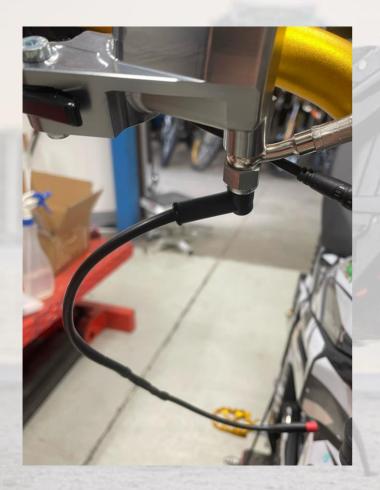


Connect the wiring of the two cables, weld and isolate them accuratly so that the electric contact is solid and clean. (the wires position does NOT matter)



Fix the brake sensor on the brake pump as shown below

Connect the brake sensor connector to the OEM harness





Proceed with bleeding the brake system

