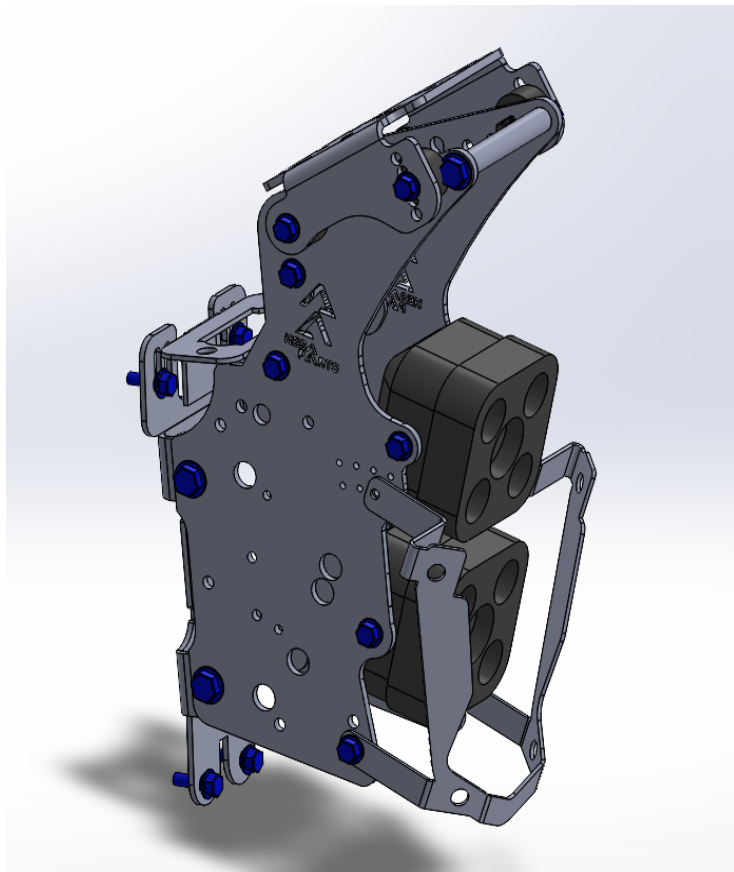


HES PARTS



- 7 ----- M8 X 16
- 5 ----- M6 X 20
- 10 ----- M6 X 16
- 4 ----- M6 X 12
- 2 ----- M4 X 20
- 2 ----- M4 X 16 CONIC
- 5 ----- M8 AUTOBLOC
- 7 ----- M6 AUTOBLOC
- 4 ----- M4 AUTOBLOC
- 4 ----- SILENTBLOC 25 X 15
- 1 ----- TUBE 12mm X 80mm
- 2 ----- RUBBER RINGS

- 1 ----- BASE TRIPLE CLAMP
- 1 ----- RIGHT PANEL
- 1 ----- LEFT PANEL
- 1 ----- SPEEDO BAS
- 1 ----- WINDSHIELD CHASIS
- 1 ----- ACCESORIES ADJUSTABLE SUPPORT

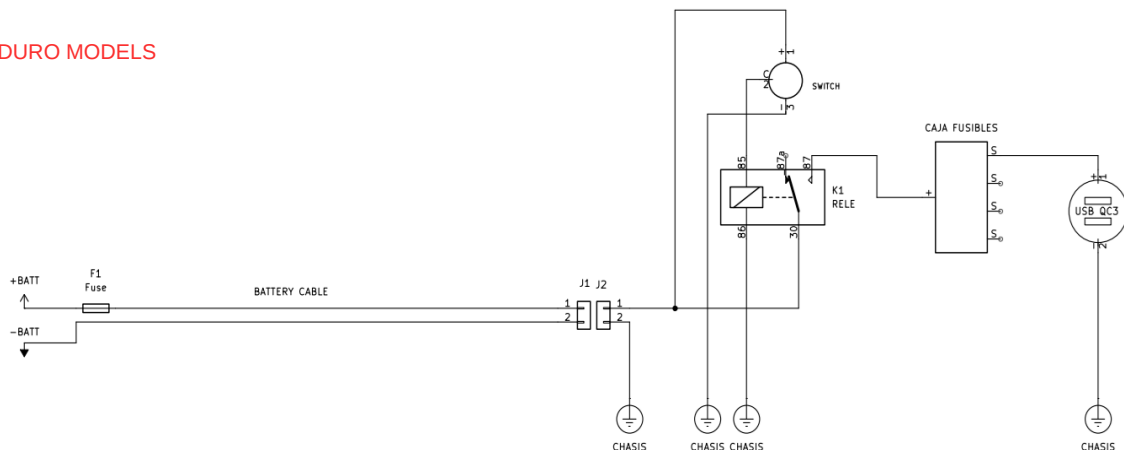
- 1 ----- WINDSHIELD
- 4 ----- HARDWARE
- 4 ----- FAST HARDWARE 1/4 (OPCIONAL)

- 1 ----- FUSE BOX
- 1 ----- DOUBLE USB PORT
- 1 ----- SWITCH ON/OFF *
- 1 ----- RELAY 12V 40A *
- 1 ----- BATTERY CABLE *
- 1 ----- HARNESS *
- 1 ----- LIGHT CONNECTOR ADAPTOR
- 1 ----- X LED LOW BEAM
- 1 ----- X LED HIGH BEAM

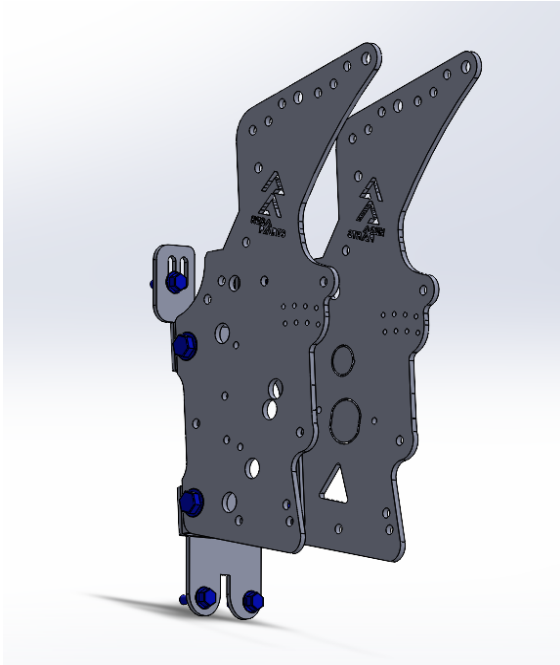
Your navigation tower wiring comes pre-installed for easy installation. Follow these steps for proper installation *:

1. Position the relay on the tower chassis as shown in the diagram included with these instructions.
2. Connect the black connector to the relay.
3. There are four black wires (one is red and black) with a round terminal. Connect all four wires together to the relay screw and tighten with the nut included in the kit.
4. Mount the switch on the tower chassis. You can choose the desired location: the left or right side of the chassis, or the front cover of the tower (speedometer bracket).
5. Connect the yellow wire from the relay to the center terminal of the switch.
6. Connect the red wire to terminal 1 of the switch.
7. Terminal 3 of the switch is copper-colored. This is one of the four black wires connected together to the relay screw.
8. Place the USB socket in its housing on the tower frame. Connect the black terminal to the relay screw and the red terminal to the fuse box.
9. Connect the LED headlight wires (they are color-coded) to the light connector adaptor supplied in the kit, and then connect this adaptor to your motorcycle's original connector (the black connector is for the original LED bulb, the white connector is for the original halogen bulb).

* ONLY ENDURO MODELS



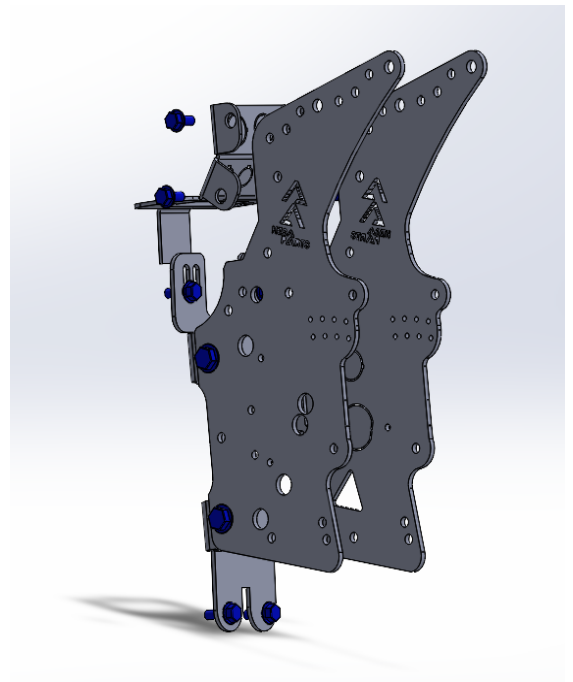
HES PARTS



Attach the base to the TRIPLECLAMPS.
Use four M6x20 bolts, four M6 washers, and four M6 Nordlock washers. The correct position is:

BASE <- WASHER <- Nordlock <- BOLT

Attach the right side panel with two M8x16 bolts and two M8 self-locking nuts.
Attach the left side panel with three M8x16 bolts and three M8 self-locking nuts.

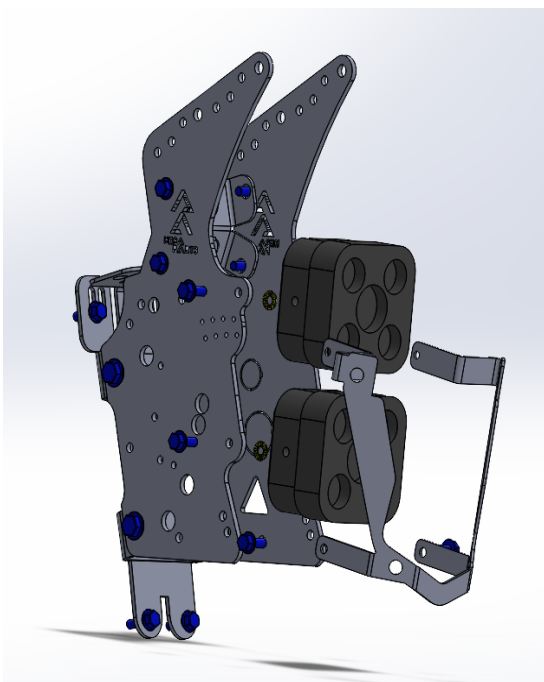


Position the speedometer bracket.

Use four M6x20 screws.

This bracket also includes housings for indicator lights and two switches.

At this point, it is advisable to install the electrical installation before continuing with the next step.



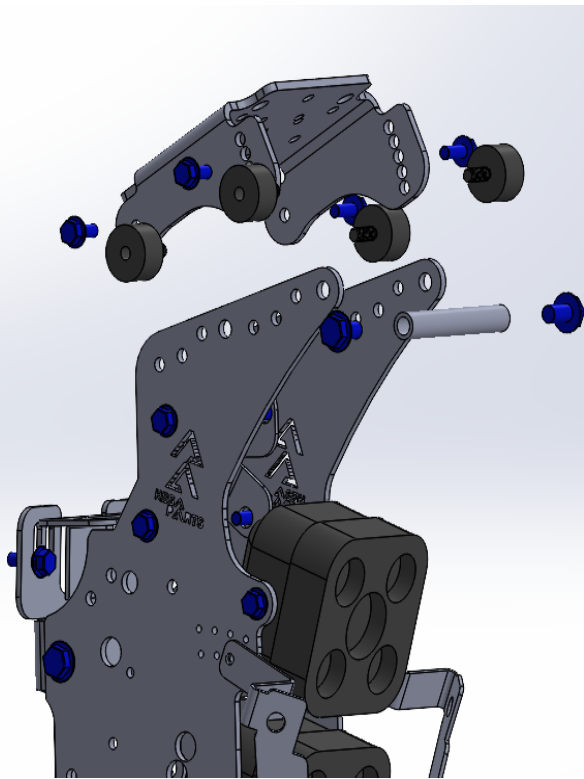
Position the headlights as shown in the image.
Use four M6x20 screws. Remember to place serrated washers between the headlight and each side panel to ensure optimal grip when tightening the screws, preventing the headlights from changing their angle while riding.

Place the windscreen bracket in position. Note that it has two height options.

At the lower position, use two M6x20 screws and two M6 self-locking nuts.

At the upper position, there is a windscreen inclination adjustment. Mount two M4x16 screws and two M4 self-locking nuts.

HESA PARTS



Mount the reinforcement tube with two M8x16 screws.

This reinforcement is 12mm in diameter and compatible with most bar accessories, so it can be used to anchor accessories to the tower. It has two possible positions.

Using accessories with this system does not allow the installation of the upper swivel base.

Mounting the upper swivel base:

The base has different adjustments, both for forward and backward tilt. Position the base as desired and place the 25mm x 15mm silent blocks with four M6 self-locking nuts in the desired position.

Screw the base in the desired tilt position with four M6x12 screws and four M6 washers.

Once all the assembly is complete, all that remains is to install the dome in its location. If you chose the standard option, your kit will come with rivet nuts already installed on the dome bracket, so you will only need to screw in the four Allen screws provided in the kit to secure the dome to the tower.

If you chose the 1/4" quick-release screw option, you will need to place the special nuts supplied with the kit in their position on the dome bracket, and then mount the dome using the quick-release screws. This system allows for quick removal of the dome for maintenance or cleaning.

