

Mounting ZenSlider

ZenSlider is delivered in pieces for safer transportation: legs, main body (rail and sliding platform), motor block and two M6 screws to join the motor to the rail.

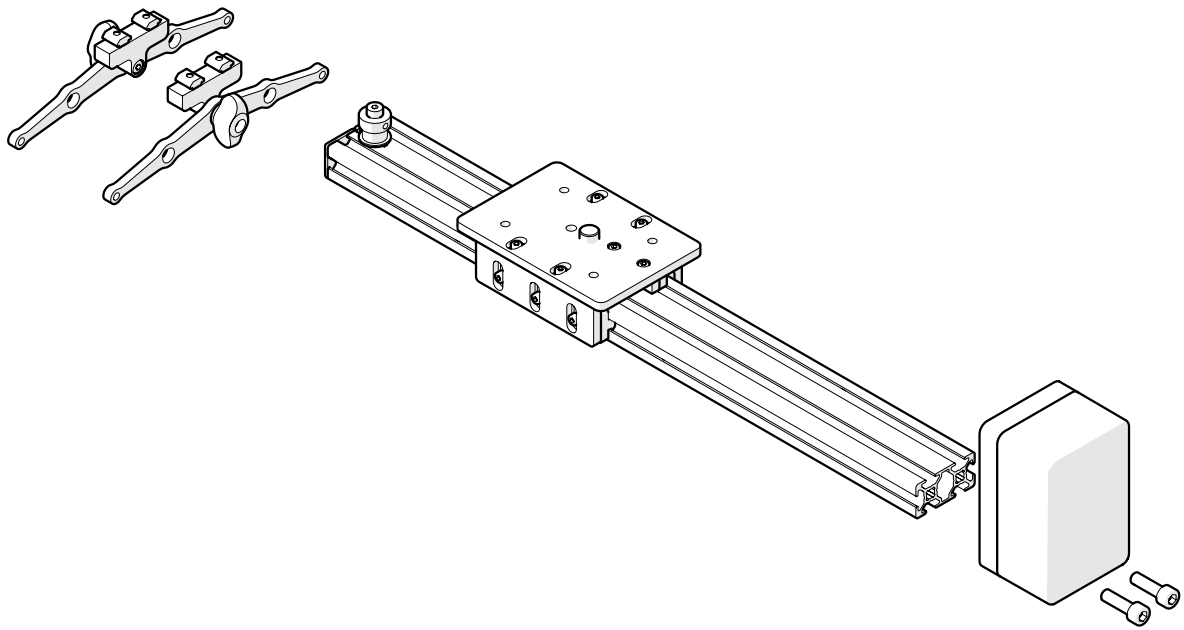
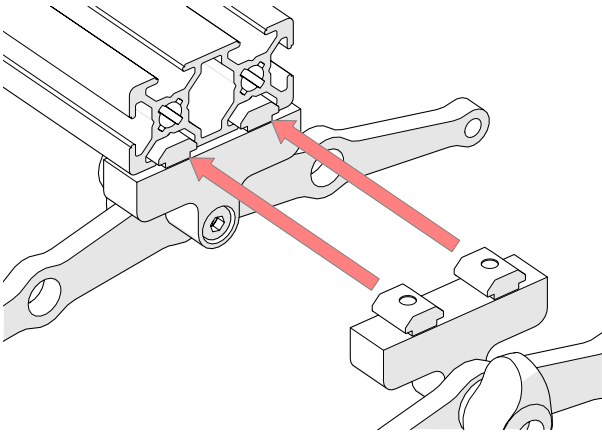


Fig. 1

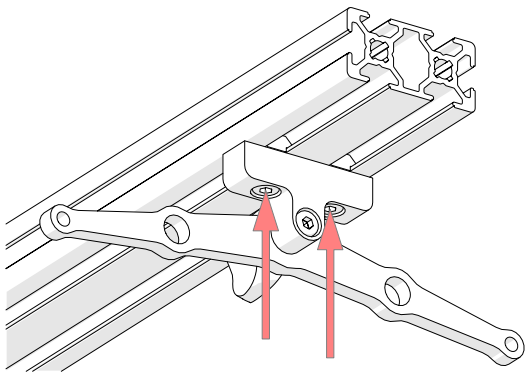
Step 1

Slide legs through the bottom slots of the rail to place them at each end of the rail.



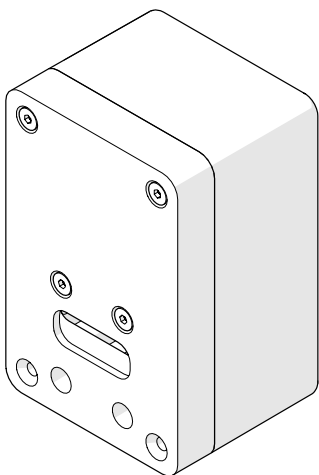
Step 2

Place legs in desired position in the rail and tighten the screws of the leg.



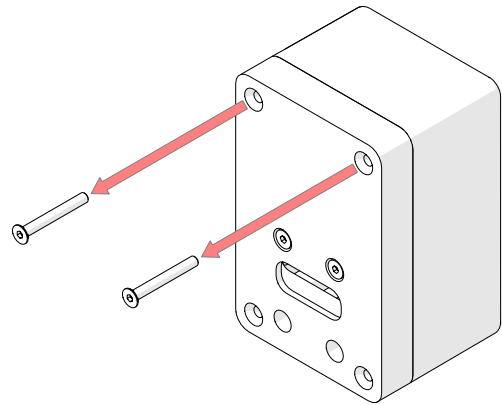
Step 3

Identify the box that contains the motor and the connection to the controller (see image).



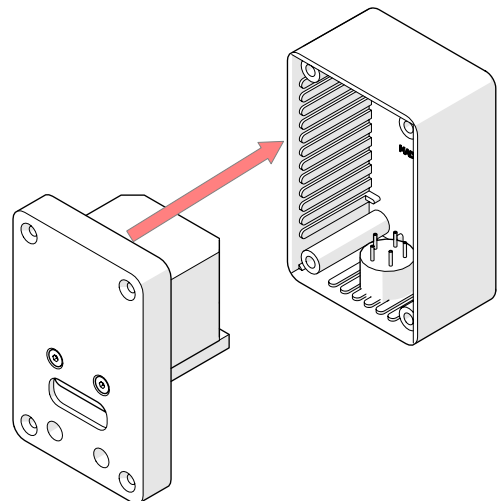
Step 4

Remove the top screws of the motor box.



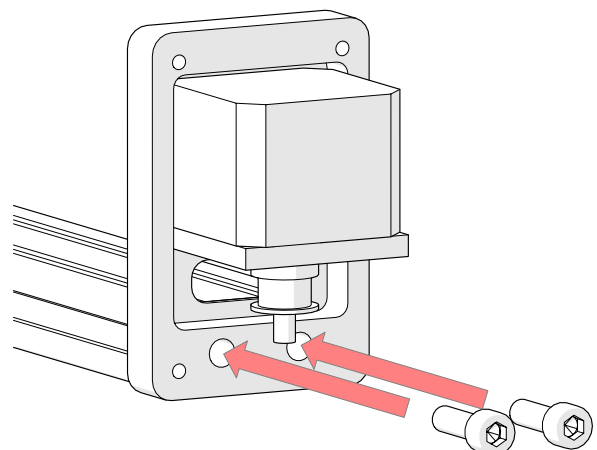
Step 5

Remove the motor box.



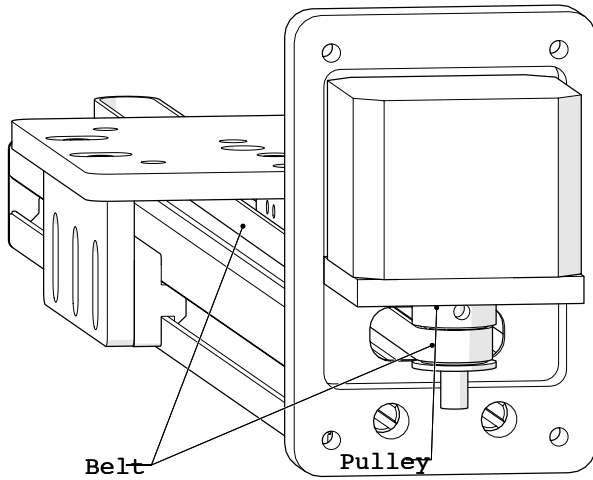
Step 6

Tighten the two M6 screws to join the motor to the rail.



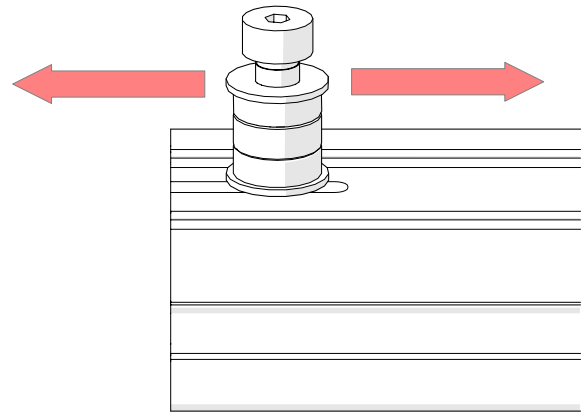
Step 7

Before closing the box, place the belt around the motor pulley. This step is easier if we loosen the belt. For more details on belt loosening and tightening, see Steps 8 and 9



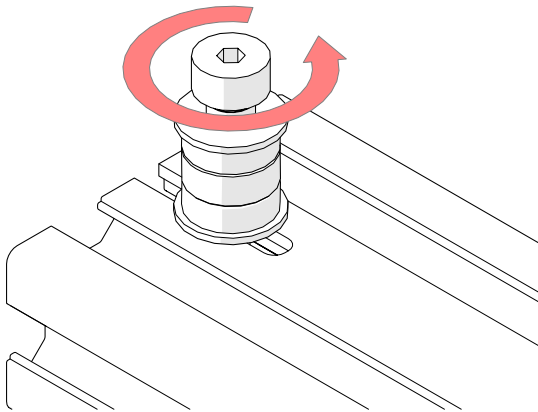
Step 9

Move the pulley on the rail to change the tension of the belt and tighten the screw again. Warning: tighten the screw manually to avoid damaging the rail.



Step 8

Use the tightening pulley on the other side of the rail to increase or reduce the tension of the belt. To change the tension of the belt, first loose slightly the screw of the pulley.



Step 10

This is the last step, tighten the screws that we removed in step 4 to close the motor box.

