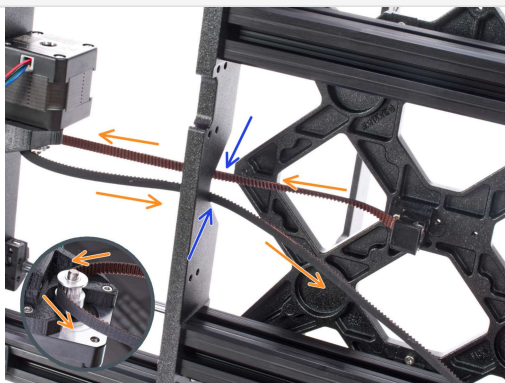








### 33. Y-axis: Assembling the belt



-  Using M3x10 screw fix the Y-belt-holder to the Y-carriage. Tighten the screw and ensure the printed part is parallel with the "axis" between the Y-motor and Y-belt-idler.
-  Use the hole on the left, see the picture.
-  Guide the belt along the Y-axis, around the pulley on the Y-motor and back.
-  Make sure the belt is inside the frame, not under!
-  Pro tip: Temporarily push the Y-axis motor cable into the bottom of the extrusion. It will make the assembly easier.
-  Push the belt through the Y-belt-idler and back to the "center" of the Y-carriage.



Next →

