

StepManiaX Stage Guide

This guide shows how to install riser frames.



Required tools

The only tools needed are a phillips head screwdriver size 2 and a hex key size 4 (metric). A cordless screwdriver with a phillips size 2 and hex size 4 bit can also be used. Use low torque settings on the screws to avoid damage.

Security advise

The StepManiaX stage is very heavy. Never try to move or lift the stage alone.

Installation guide

Don't disconnect any cables during installation. All parts can be moved without any wire being disconnected.

Step 1:

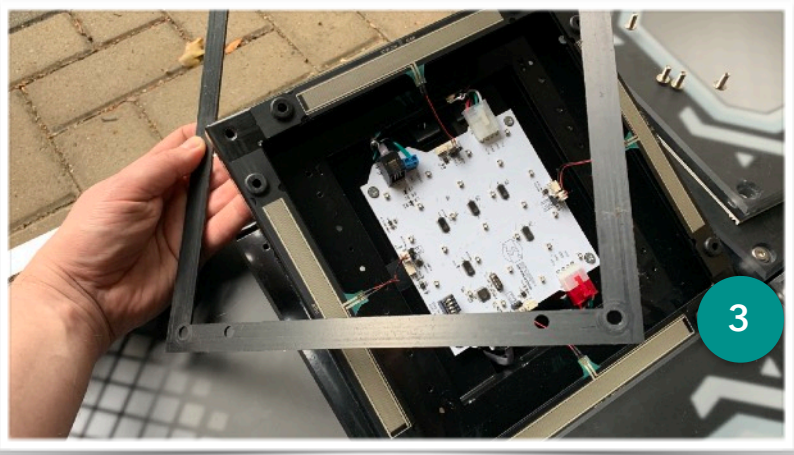
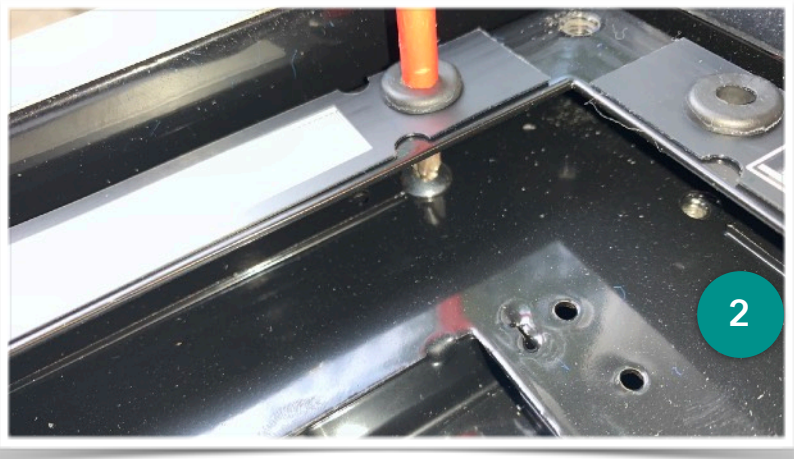
Remove the screws (4x) from the panel.

Step 2:

Remove the screws (4x) that hold the panel frame on the base of the stage. Make sure the screwdriver fits through the sensor grommets.

Step3:

Gently lift the metal frame on one side with one hand while holding the riser frame in the other hand.



Step 4:

Pull the riser frame around the panel frame. Make sure to not pull any wires during this process.

Step 5:

Carefully continue pull the riser frame around the panel frame until it can be placed on the stage frame.

Step 6:

Place the riser frame on the stage base and make sure the holes match up with the holes for the screws.

Step 7:

Screw down the panel frame with the phillips head screws taken out earlier. This step is a bit tricky as there is not much space to hold the screw. It's recommend to ask a second person for help to hold the screw in place.

Step 8:

Put the panel back on. Make sure the spacer on the screw is in the right position and put in the screws.

