

BENCH V2.3 FOR ZORA

This document describes how to build, use and clean the bench designed for Zora.

WARNING BEFORE USE: THE MATERIAL USED TO CONSTRUCT THE BENCH IS QUITE BRITTLE.

DO NOT DROP THE BENCH FROM A HEIGHT HIGHER THAN 10 CM.

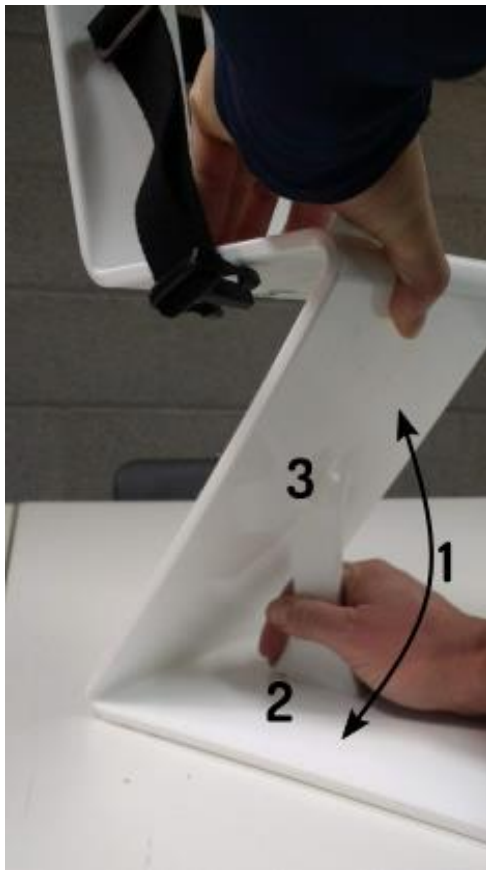
Step 1. Remove the protective foil

Remove the protective foil from all the separate parts before assembly.

Step 2. Insert the support

The next step is to place the support at the base of the bench. Use the following procedure to place the support-beam:

1. Gently open the base of the bench
2. Secure the support-beam in the **bottom slot** first
3. Slide the support-beam **until it is fixed in the top slot**



Once the support-beam is fitted in the slot, gently close the bench up again.

Step 3. Open the belt buckle

Once the support-beam is securely fixed in place, the belt buckle needs to be opened and placed to the side, so the robot can more easily be placed on the seat.



Step 4. Gently place Zora on the bench

- ⚠ Take care not to pinch the fingers when placing Zora on the bench.



Step 5. Secure the belt buckle

Once the robot has been placed on the bench, the belt can be closed.

Note: It is important that the buckle is closed at the side of the robot.



Step 6. Cleaning the bench

The bench needs to be cleaned at regular intervals. It is *highly suggested* that a high-level disinfectant cleaning agent (for thermosensitive instruments) is used to clean the robot., like <http://www.anios.com/en/new-products/hospitals-and-clinics.html>.

Note: This product can also be used to clean the robot.

- ⚠ Always use the necessary precautions as stated on the product when cleaning the bench and robot.