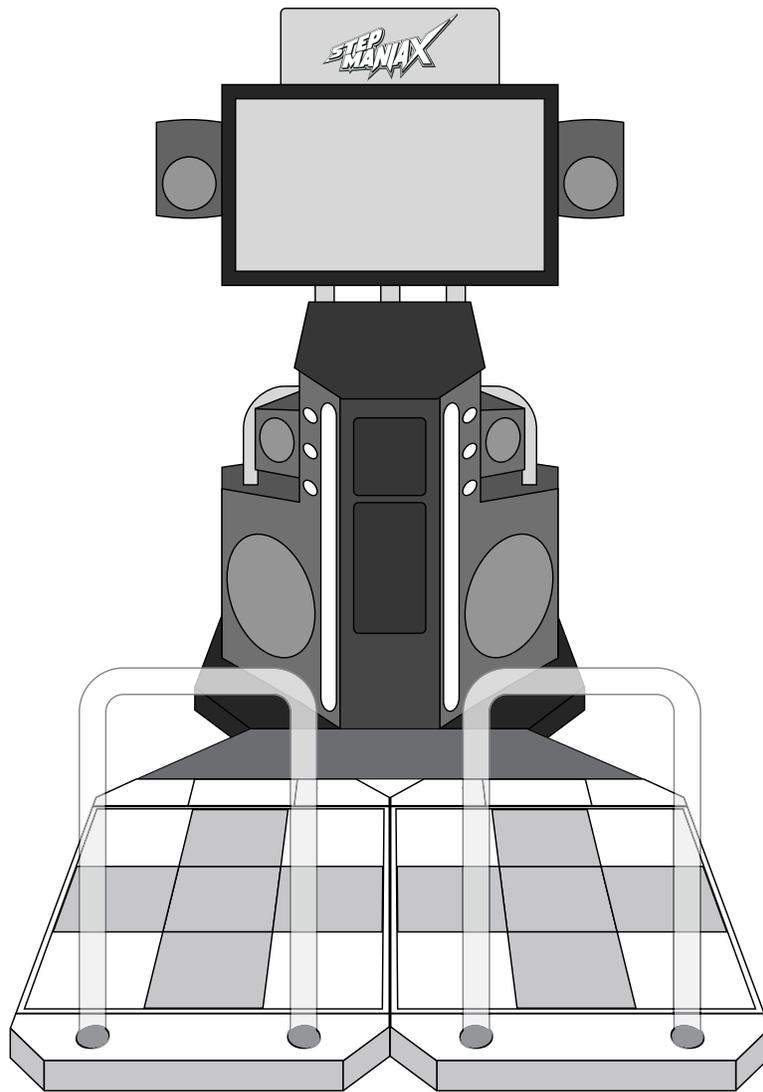


STEP MANIAX



DEDICATED UNIT ASSEMBLY MANUAL

Rev 5 - 5/13/2020

STEPMANIAX MACHINE SETUP

REQUIRED TOOL LIST

You will require some basic tools to assemble both the StepManiaX Stages and the main unit.

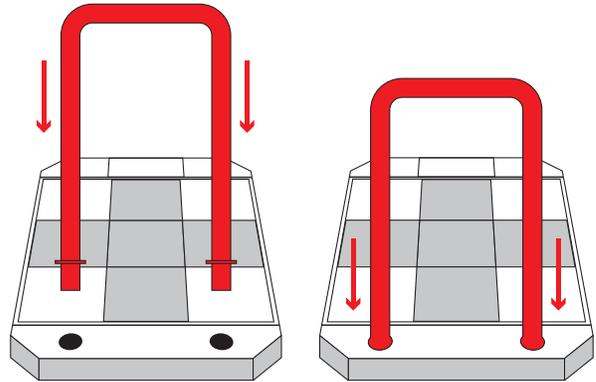
2.5mm Allen Key
3mm Allen Key
4mm Allen Key
5mm Allen Key

Phillips Screwdriver
Adjustable Wide Jaw Crescent Wrench
(2.5" reach, minimum 1.5" Jaw)

ATTACHING THE BAR

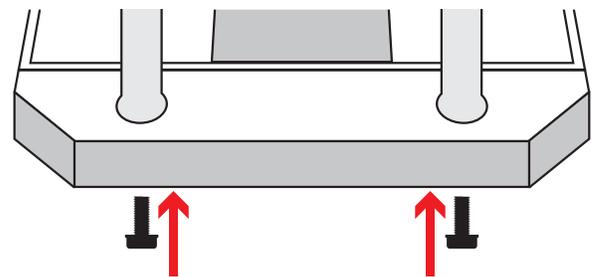
The back support bars for the stages are detached for shipment.

1. Take one back support bar and insert it into each stage.

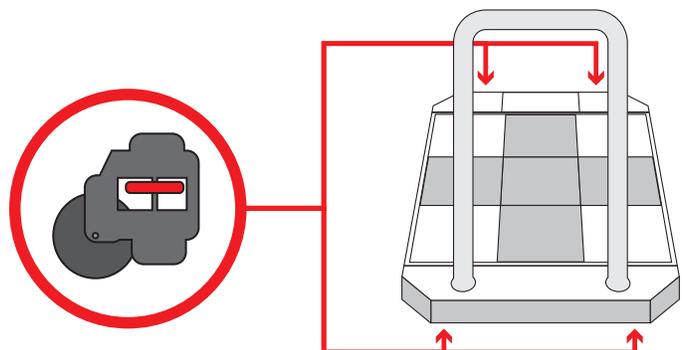


2. Using 2 of the included large lug bolts, securely fasten each bolt into the base of the bar from the **underside** of the stage.

Tighten **using a wrench** until firmly in place. Repeat this step for **both** Stage P1 and Stage P2.



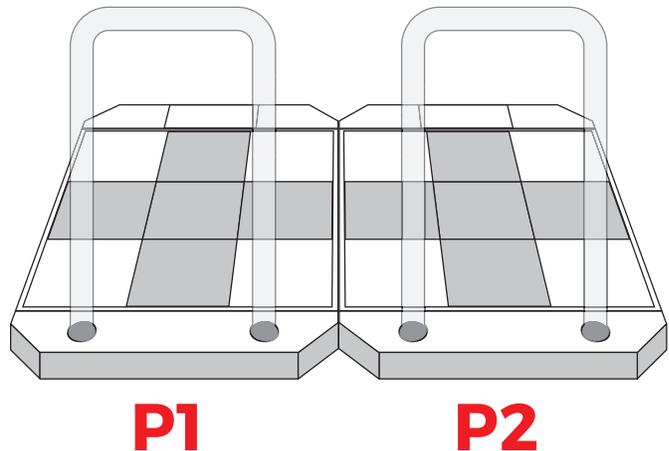
3. Stabilize the stages from movement and vibrations by loosening the wing-screw and spinning the red tightener on each stage's wheels counter-clockwise until the stage is raised off of the wheels and leveled.



Tighten the wing-screw to lock.

JOINING THE STAGES

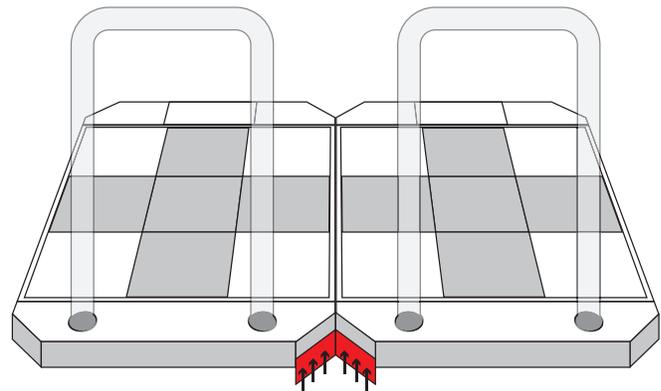
4. Ensure both stages are properly oriented. The left stage, as viewed from behind the support bar, is shipped marked "P1", and the right stage is marked "P2".



5. Using one of the included V-brackets and 6 of the included M8 screws and lock washers, attach the bracket onto the back of the stages.

This will connect the rear of the stages together and provide stabilization.

Do not completely tighten the screws at this point.



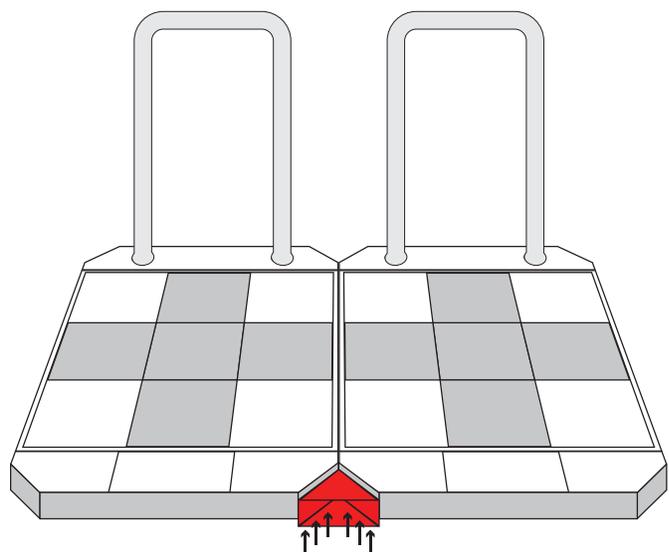
6. Install the Triangular Cover bracket to the front of the stages in the same way the rear V-bracket is attached with the silver-side upwards. Use 6 M8 screws and lock washers to secure.

The Triangular Cover, which has a stainless-steel top, is included with the main cabinet's packaging and not with the individual stages.

After securing, tighten all screws on both the Triangular Cover and the rear V-Bracket.

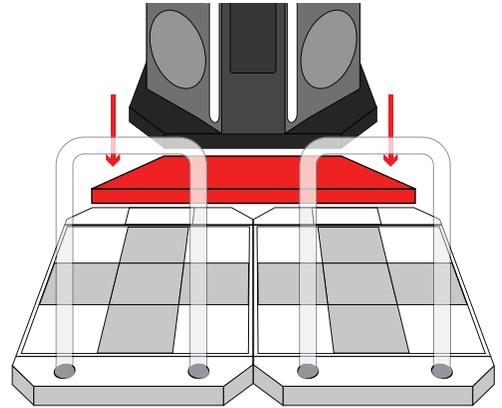
Note: Each stage ships with spare parts for use in a stand-alone configuration, including a larger solid metal square plate.

These extra pieces are not used with a dedicated cabinet.



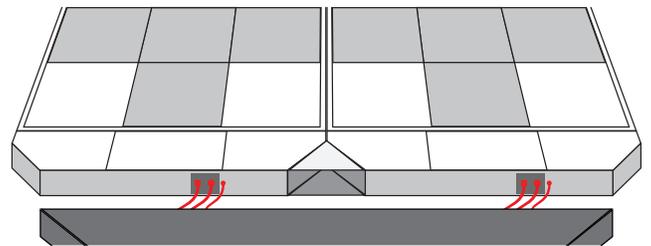
INSTALLING THE STAGE CONNECTOR PLATE

7. Place the **Stage Connector Platform** between the main cabinet assembly and stages with the etched arrow design facing upwards and the narrow side pointed towards the cabinet.



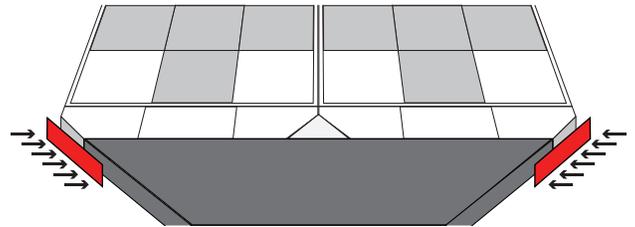
Connect the **USB-C Data Cable** and **DC Power Cable** from the Stage Connector Platform to each stage.

On each stage, remove the Phillips screw to the right of the **DC Power Cable Port** and attach the **Green Grounding Wire** from the Stage Connector Platform to the stage using the screw.

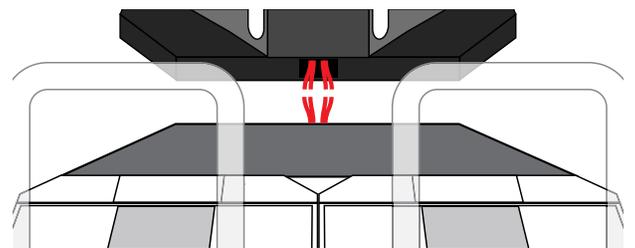


8. Attach the **Stage Connector Platform** to both stages using the two **I - Brackets** and 12 total M8 screws and lock washers.

Note: Be careful not to pinch any cables while attaching.

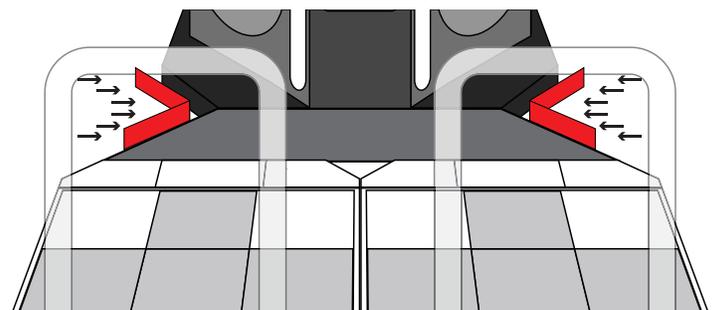


9. Move the main cabinet assembly towards the connected stages and connect the cables from the front of the **Stage Connector Platform** to the main cabinet assembly.



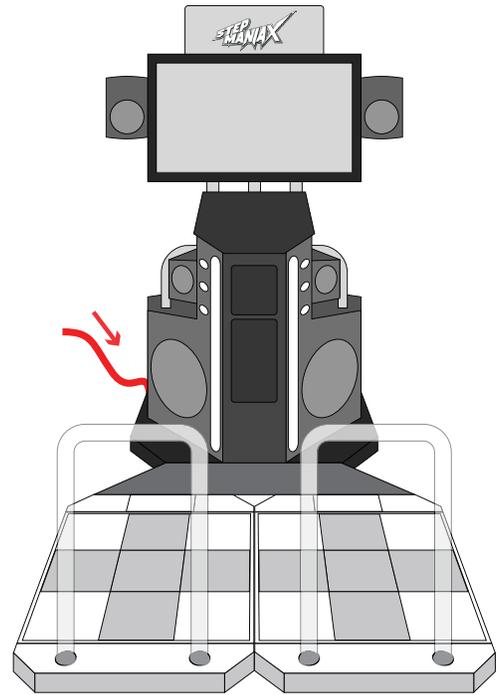
10. Using two **V-brackets** and 12 of the included M8 screws and lock washers, secure the **Stage Connector Platform** to the main cabinet assembly.

Note: Be careful not to pinch any cables while attaching.



11. Plug in the unit by inserting the **AC power cable** into the **rear** of the main unit.

Setup is now complete and the system can be powered on.



CONFIGURING THE GAME

MACHINE LINKING

When powered on, the game will ask to connect to a Wi-Fi network. **This is highly recommended for additional game content and updates to download automatically.**

Tap the “Configure Wi-Fi” button to set up network access. This option is available within the operator menu if it is not set up immediately.

After connecting to Wi-Fi, please follow the prompts to link the machine to a stepmaniax.com account for content and machine management. Status of machine link is also visible in the operator menu.

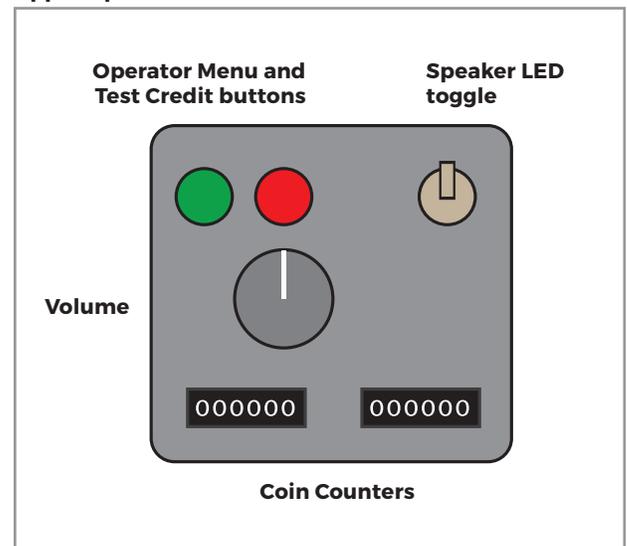
GAME SETTINGS

Open the front upper operator door to access the main system controls.

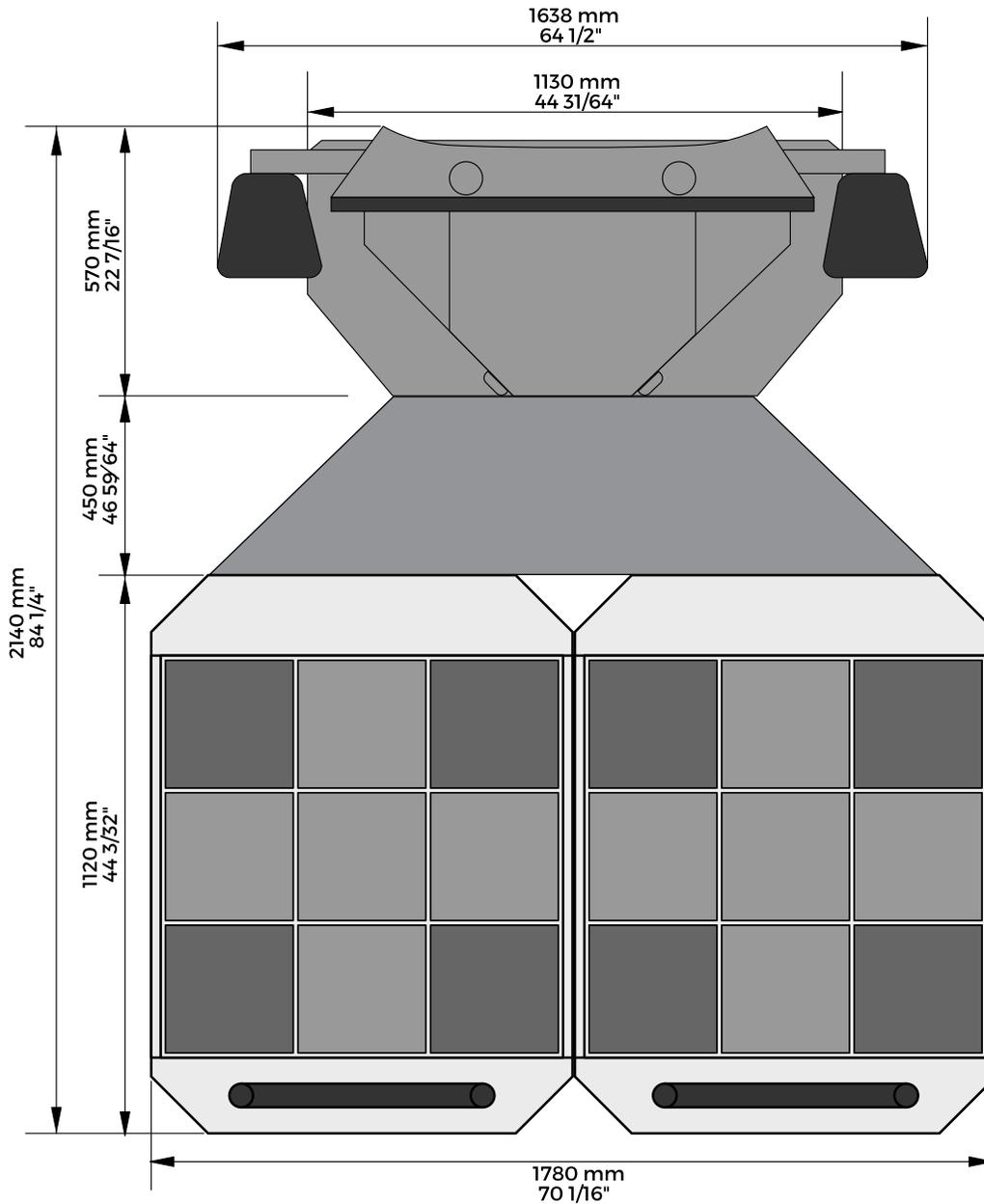
Press and hold the Operator Menu button inside to access game settings. Tap the categories on the left side of the screen to swap pages.

Options include setting volume levels, the amount of credits per play, seeing past credit history, and hardware diagnostics.

Upper Operator Door



MEASUREMENTS



Machine height

Cabinet height with marquee:	2185 mm / 86" (+/- 12 mm / 1/2")
Cabinet height without marquee:	1930 mm / 76" (+/- 12 mm / 1/2")
Stage height with support bar:	1156 mm / 45 1/2" (+/- 12 mm / 1/2")
Stage height without support bar:	181 mm / 7 1/8" (+/- 12 mm / 1/2")
Screen height (middle):	1620 mm / 63 3/4" (+/- 50 mm / 2")

Shipping dimensions

Machine (1pcs wooden crate):	122 cm x 96.5 cm x 170 cm / 48" x 38" x 67" 235 Kg / 518 lbs
Stage (2 pcs, wooden crate):	125 cm x 101.5 cm x 30.5 cm / 49" x 40" x 12" 115.5 Kg / 255 lbs