KBDCRAFT 01001 Built Keyboard Instruction Manual
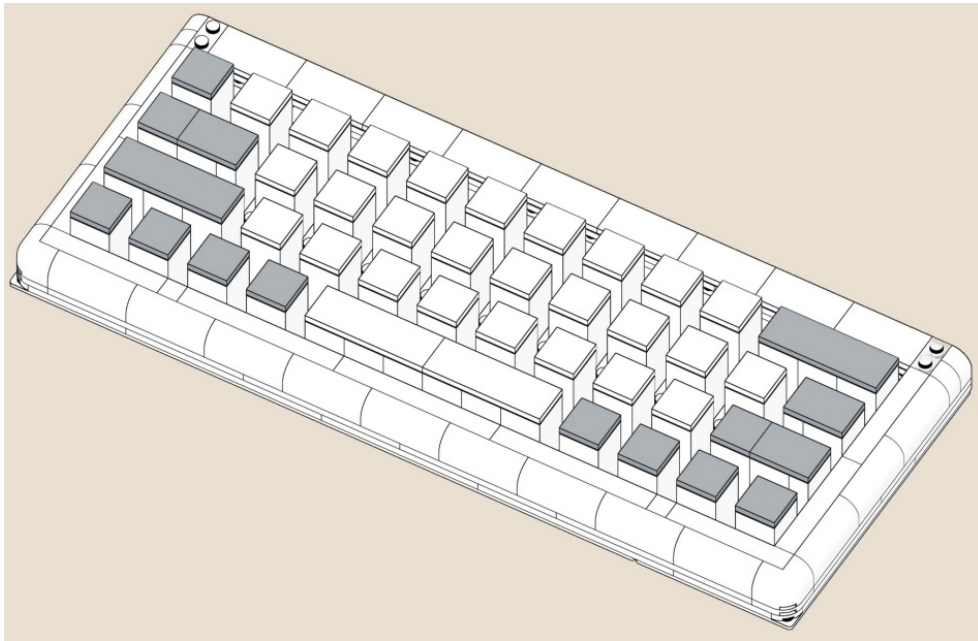
Contents

KBDCRAFT 01001 Built Keyboard

Product Information

Product Name: KBDCRAFT 01001 Kit Adam

Instruction Manual Version: 3.0

Components

- Stabi x4
- 05001 Stabi (requires lubrication)
- 05002 JWK Stabi (pre-lubed)
- Plate
- Poron Piece
- PCB (type-a, hot swappable, 1.6mm, screw-in-stabilizer compatible)
- Switch POM Plate
- Poron Foam Case
- Gaskets (10x)
- Core
- Rubber Feet
- Keycaps
- VIAL (software)
- 08001 Wrist Rest (optional accessory)
- 01002 Kit Addams (additional kit, not included in this manual)

Product Usage Instructions

Stabilizers (Stabi)

1. Check the stabilizers to ensure they are well put together.

2. Place the Stabis on the Plate, aligning the wire towards the notch.
3. Push the wire in first, then push the back end down. Ensure the snaps are engaged.
4. Lubricate the 05001 Stabi with the provided grease, especially the contact area of the wires. Be careful with the stems when reassembling them.
5. The 05002 JWK Stabi is pre-lubed, so no additional lubrication is required.

Core Assembly

1. Align the Plate, Poron piece, and PCB to create a sandwich.
2. Finish the Core assembly by installing the switches.
3. If using PCB type-a, ensure it is designed for a modular keyboard. Also, check the PCB function before assembly.

Case Assembly

1. Put the gaskets on the case (10x).
2. Insert the Core into the case.
3. Attach the rubber feet to the case and check if it sits properly.

Keycaps

Note: It has a 2U left shift key.

VIAL Software Installation

1. Open a browser and go to **get.vial.today**.
2. You can either use the VIAL Web version or download VIAL from the website.
3. When connected, the keyboard will be recognized as Adam0110 and the map will be loaded.

Testing and Configuration

1. Test the installation result with the matrix tester to ensure all buttons light up.
2. The key value and RGB lights are configurable. Press Fn to activate shortcut keys of the layer (1) for backlight mode and on/off control.

Modularity: The product supports modularity with additional kits such as 01002 Kit Addams (not included in this manual).

Optional Accessory: 08001 Wrist Rest can be purchased separately.

Manufacturer: SHANGHAI, EST. 2021

Stabi

1. Check the stabilizers. Make sure they're well put together.

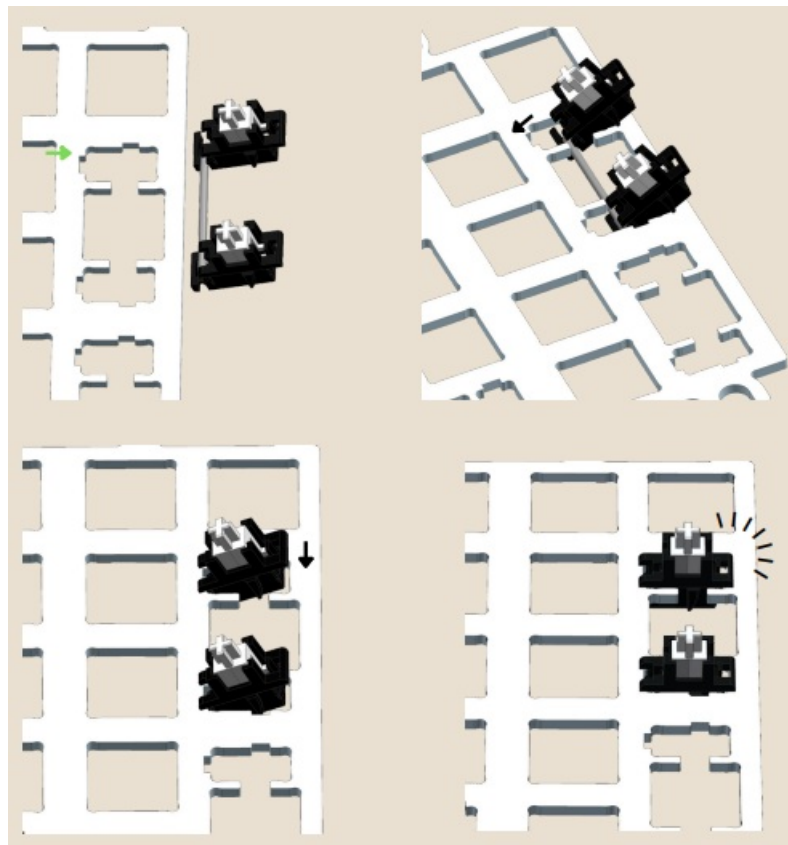2. Lubricate the 05001 Stabi with the grace provided, especially the contact area of the wires. Be careful with the stems when you reassemble them.
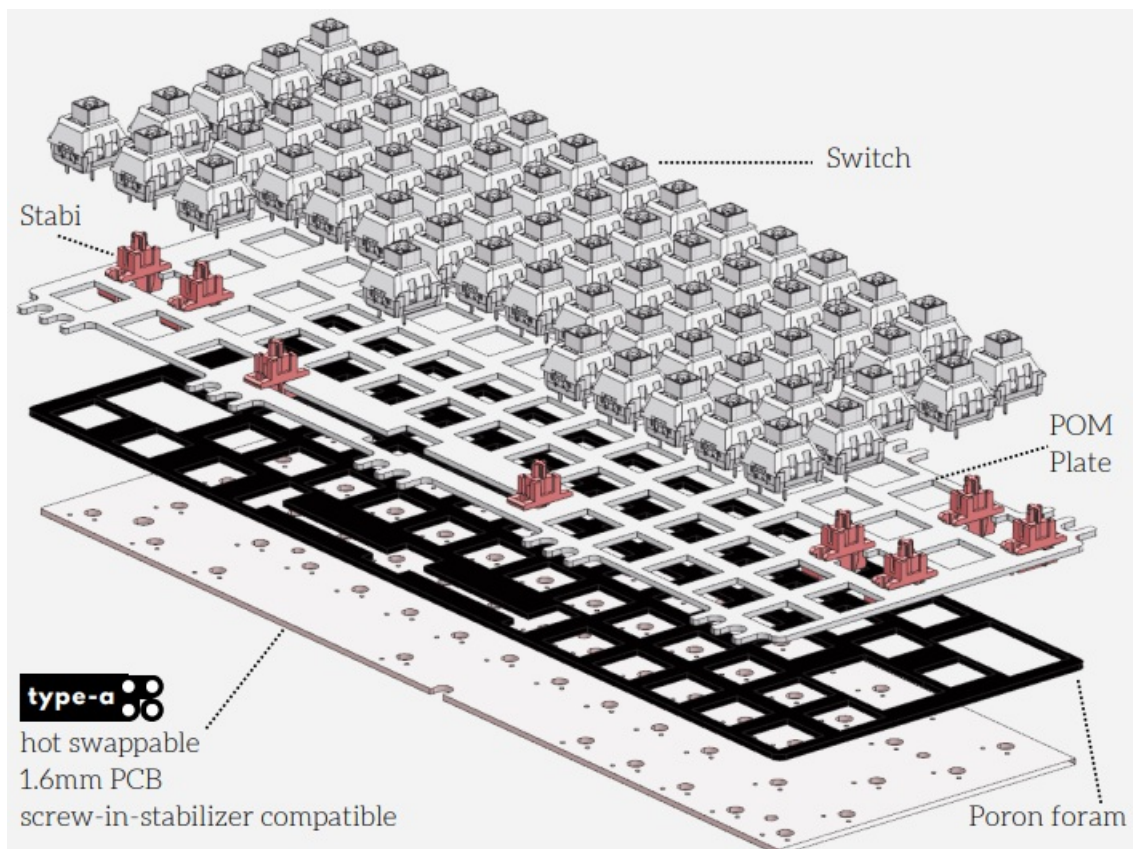   *The 05002 JWK Stabi is pre-lubed. Therefore no lube is offered.

3. Put the Stabis on the Plate. Align the wire towards the notch. Push the wire in first. Then push the back end down. Make sure the snaps are engaged.
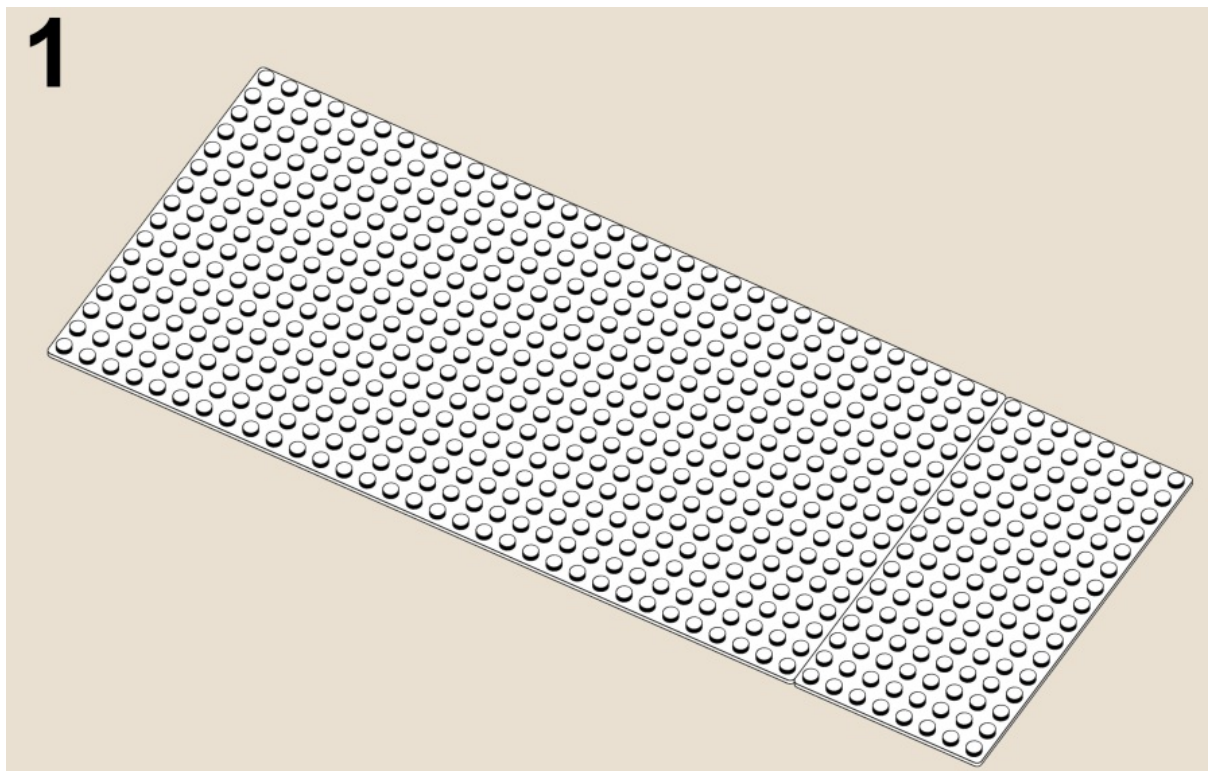

4. Align the Plate, Poron piece, and PCB as making a sandwich. Finish the Core by installing the switches.

Core

*PCB type-a is designed for modular keyboard **Check the PCB function before assembly.
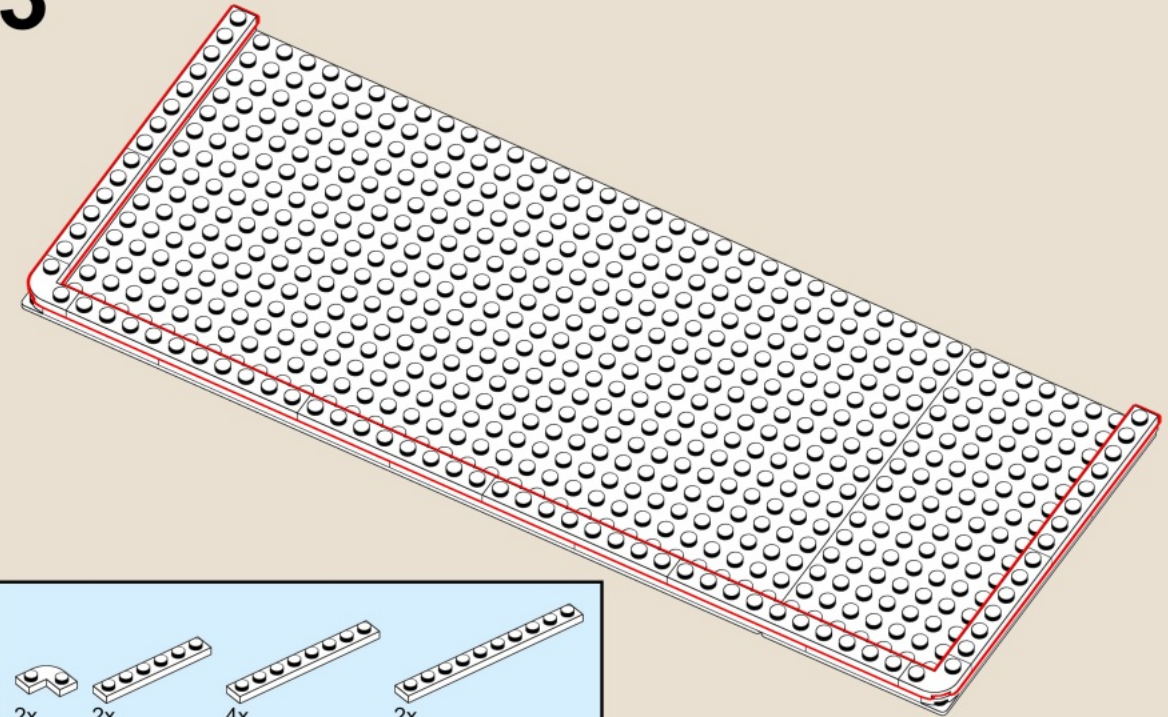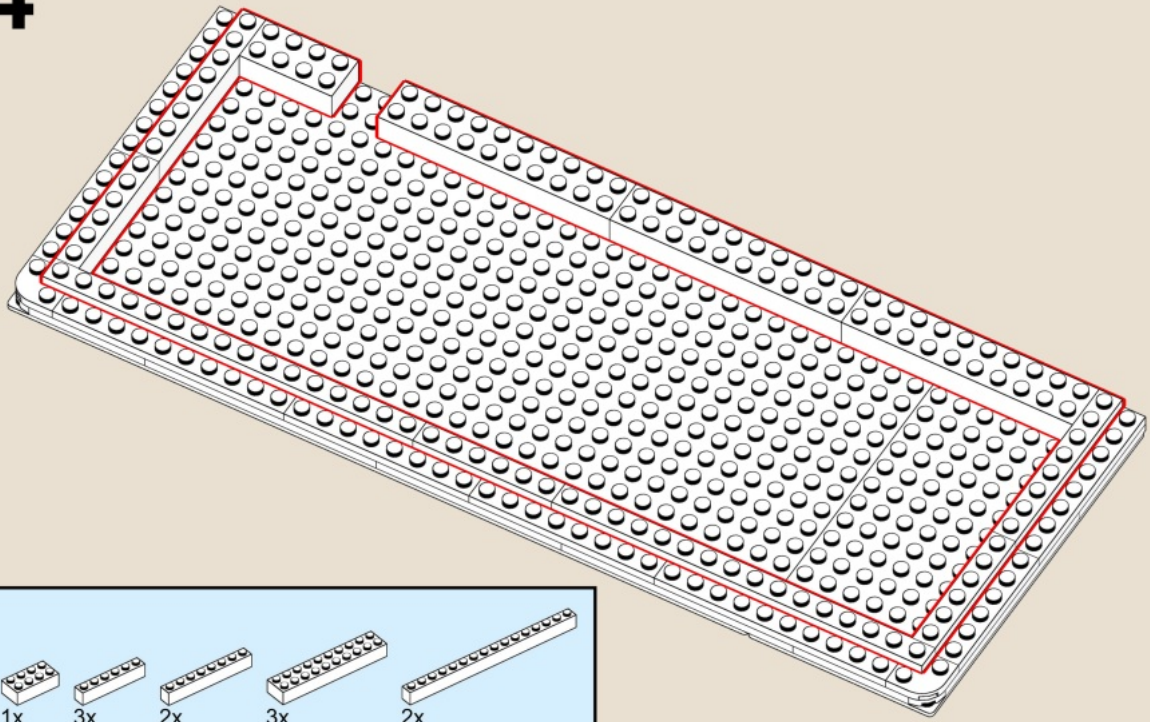
Switch

Stabi

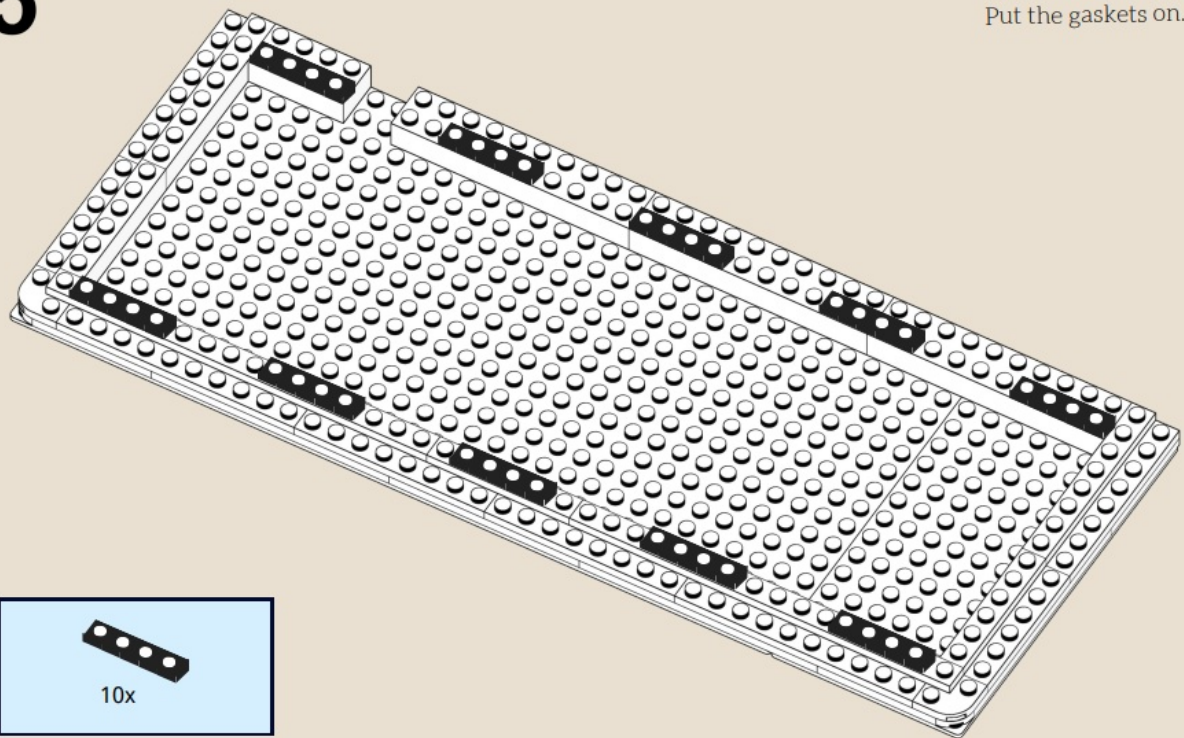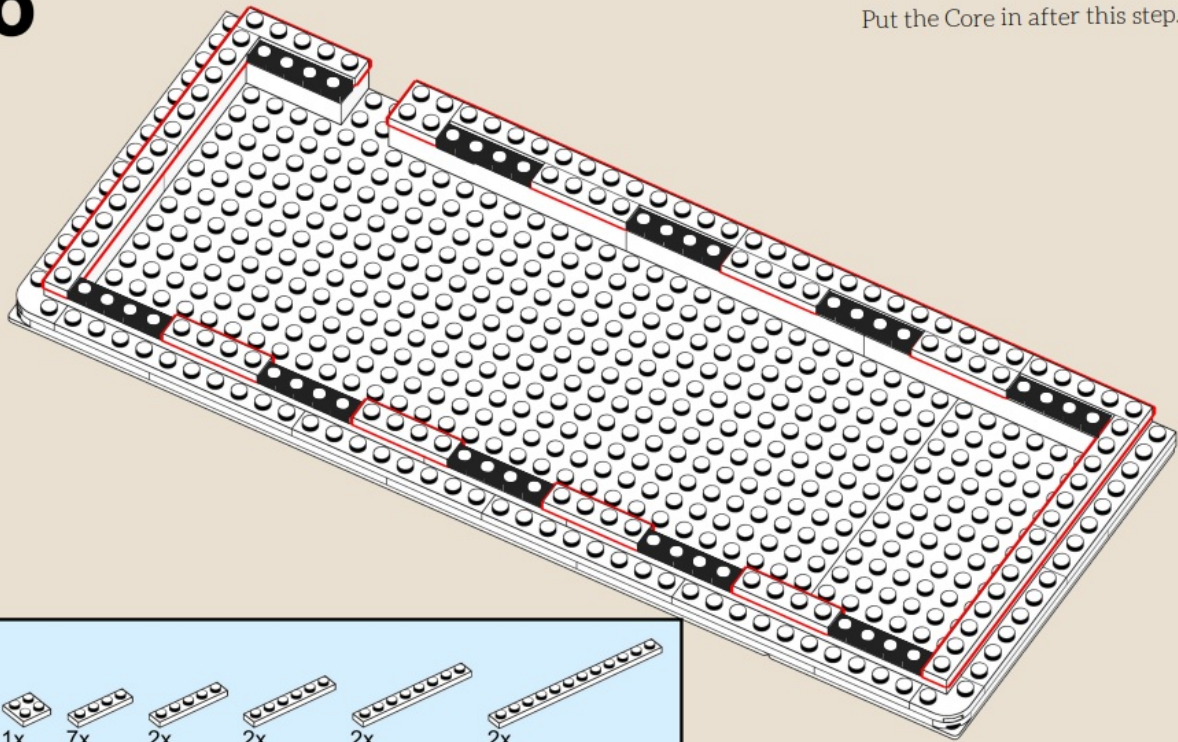POM
Plate

type-a
hot swappable
1.6mm PCB
screw-in-stabilizer compatible

Poron foram

Case

1

2

2x 4x 1x 4x

3

2x 2x 4x 2x

4

1x 3x 2x 3x 2x
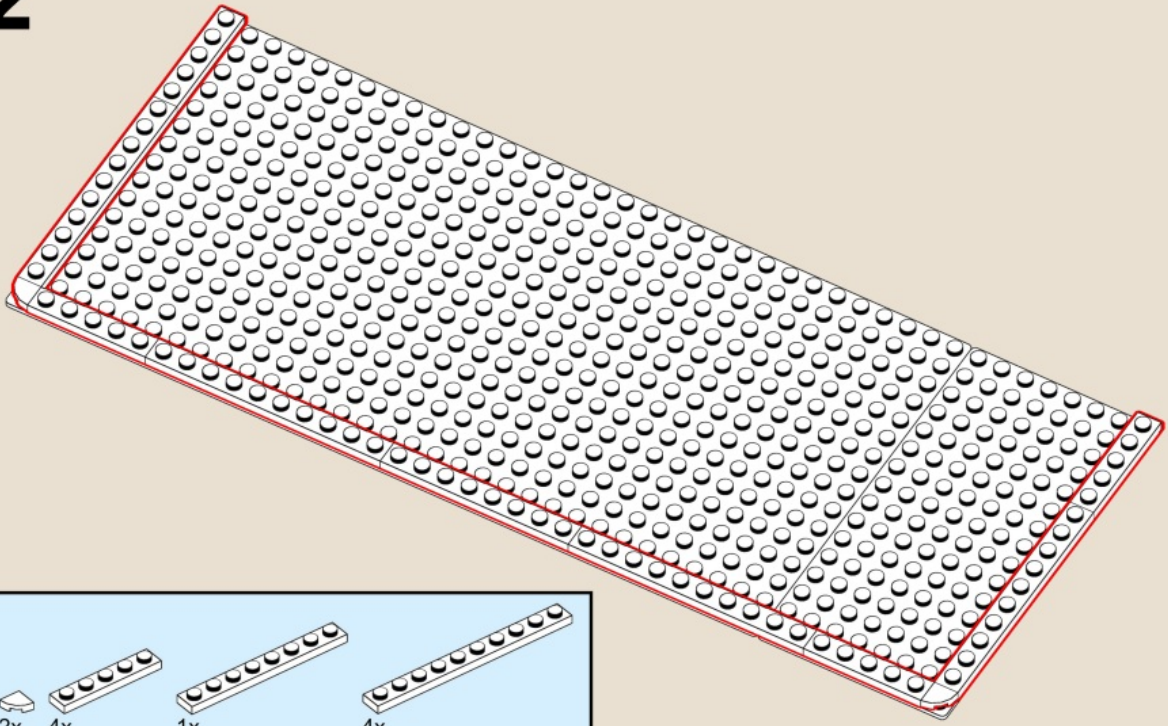
5

Put the gaskets on.

10x

6

1x 7x 2x 2x 2x 2x

7

4x 2x 15x 2x 1x

8

2x 1x 1x 1x 9x 6x 3x
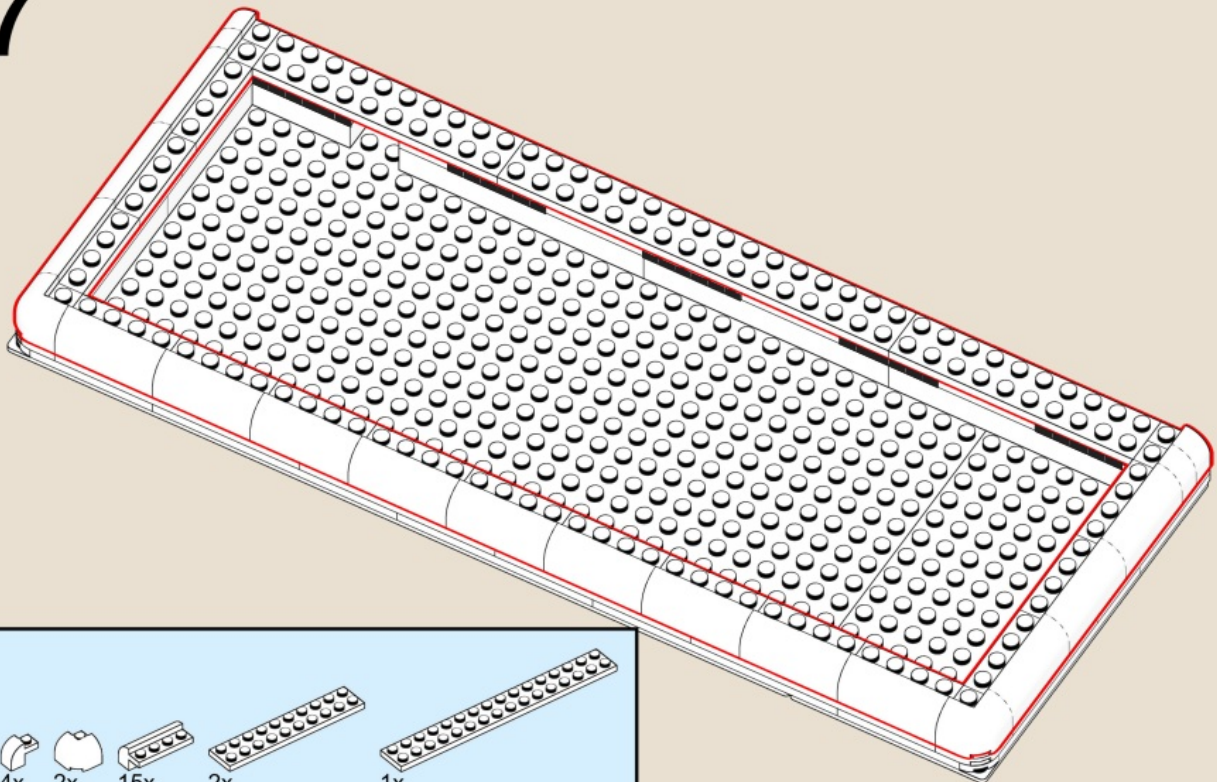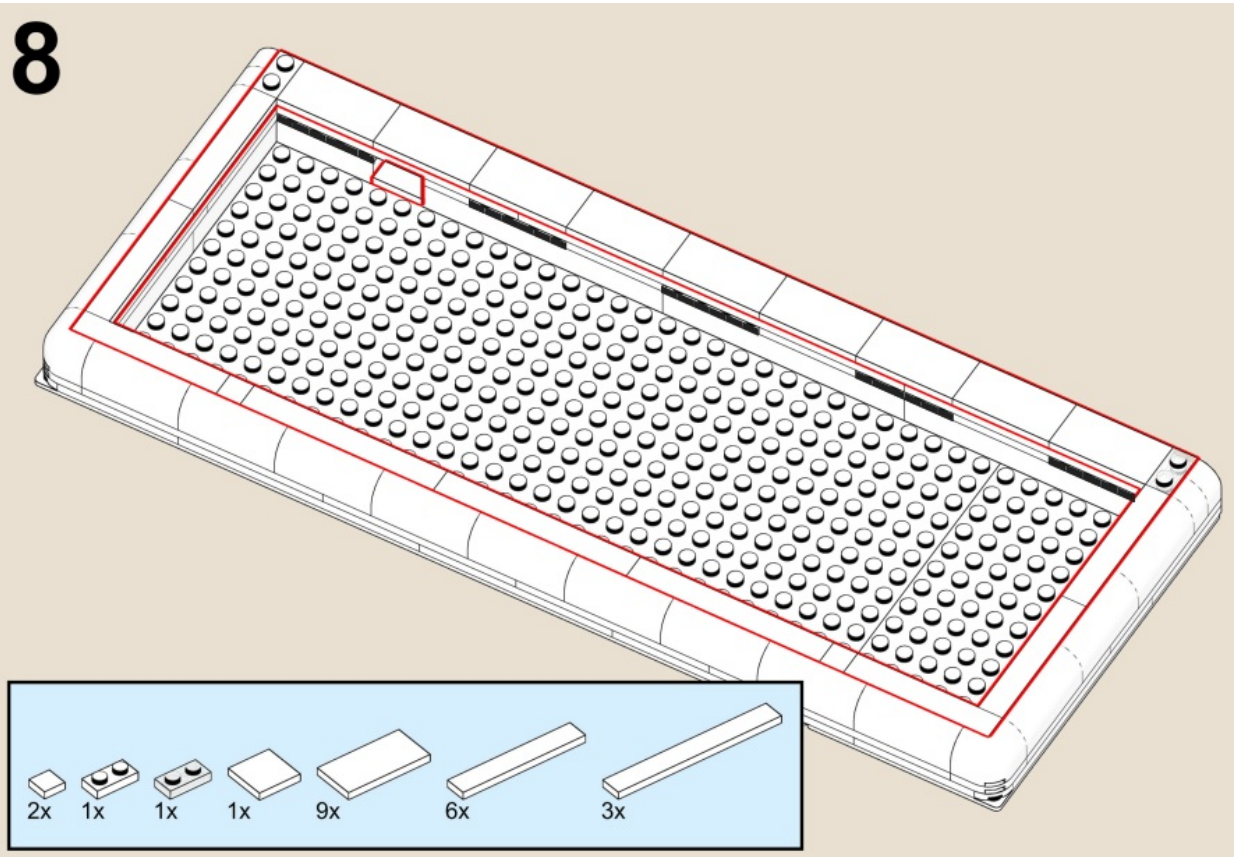
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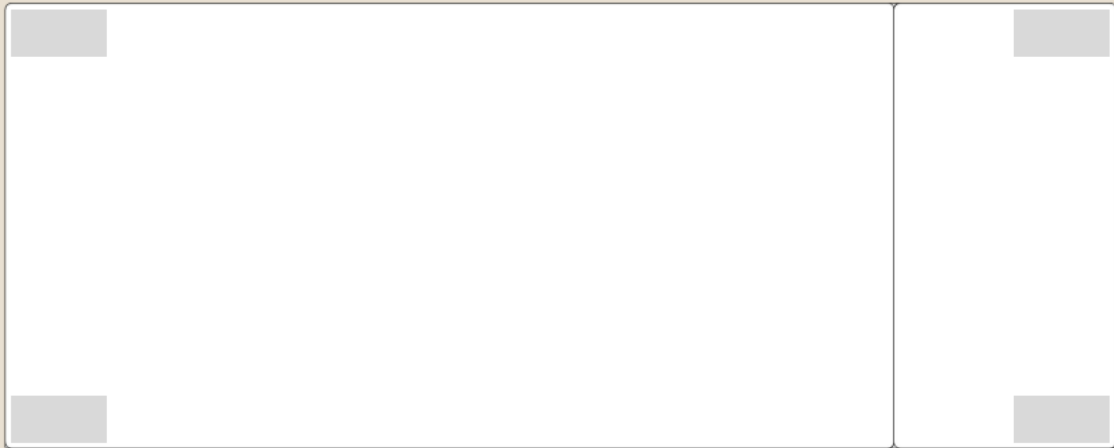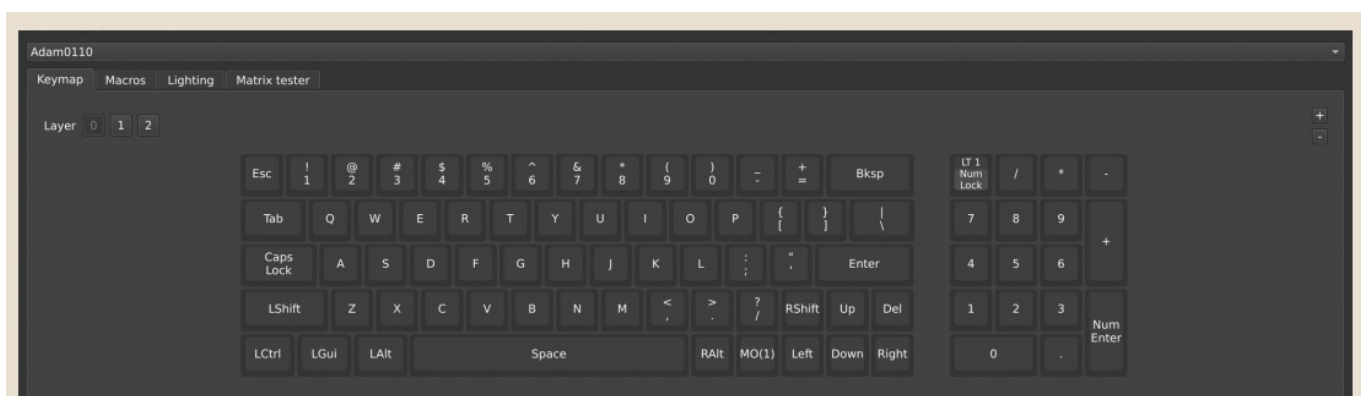
Put the rubber feet on and check the sit.

Keycaps

vial

1. Open a browser.
2. Key in: get.vial.today then you can use the VIAL Web version or download VIAL.
3. The keyboard will be recognized as Adam0110. The map will be loaded after you click connect.
4. Test the installation result with the matrix tester. Make sure all buttons light up. vial
5. The key value and RGBs lights are configurable.

Modularity

01001 Kit Adam

01002 Kit Addams

Adam0110a

08001 Wrist Rest

Adam0110b
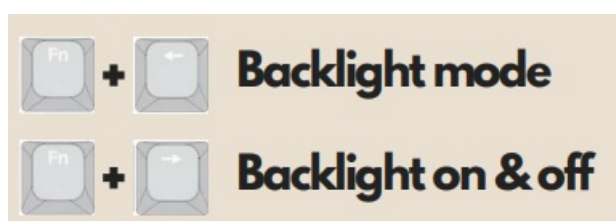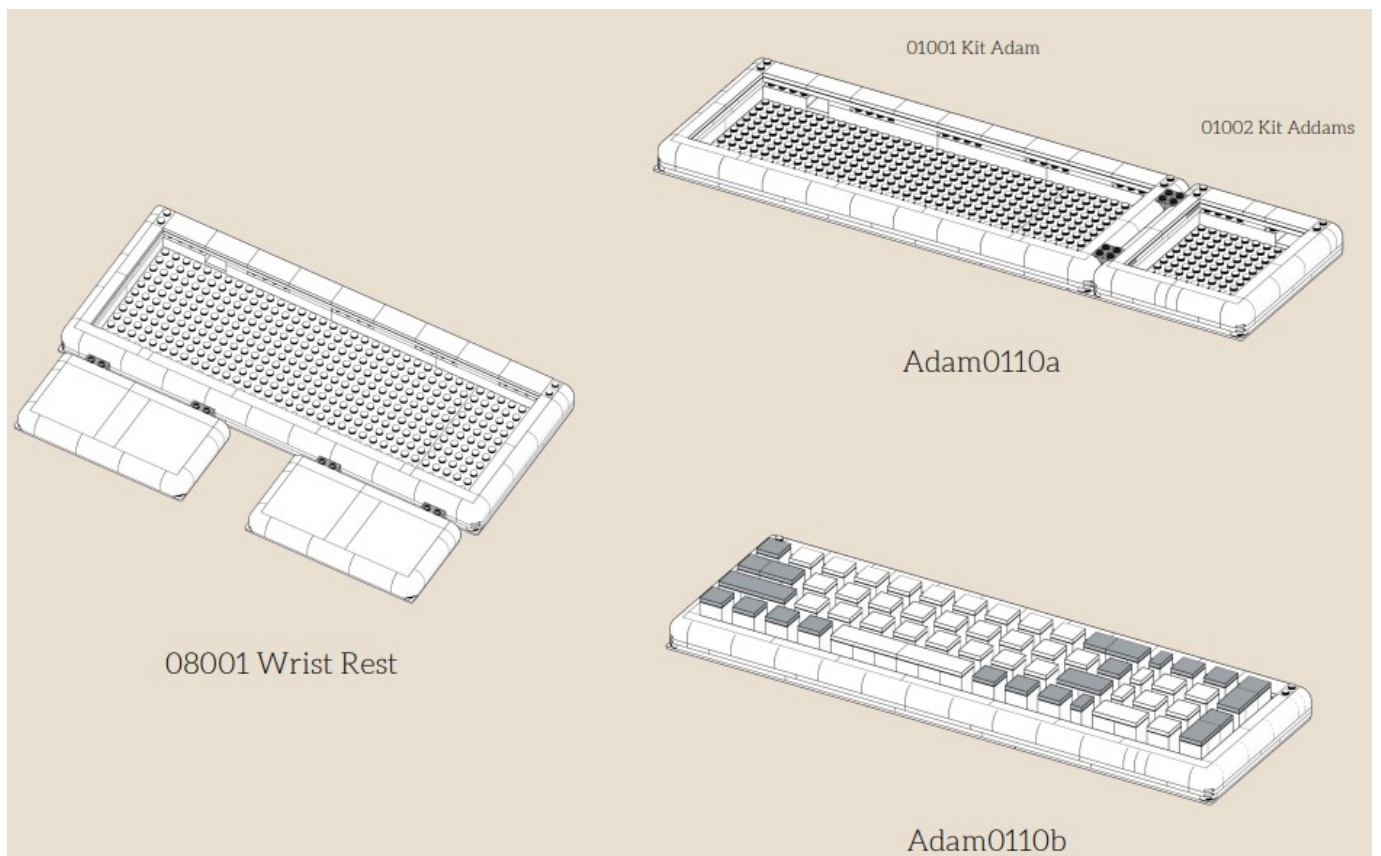
Documents / Resources

KBDCRAFT 01001 Built Keyboard [pdf] Instruction Manual
01001 Built Keyboard, 01001, Built Keyboard, Keyboard