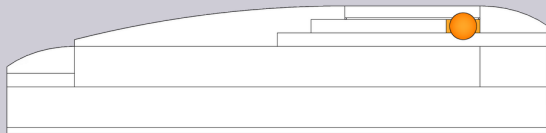


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**KBDcraft**

Instruction Manual  
V1.0

# 01003 Kit Lilith



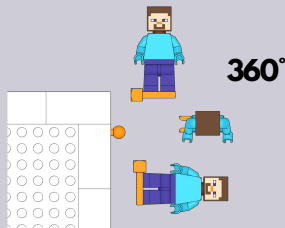
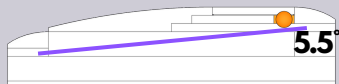
# Intro

*Lilith (リリス) was found restrained on the cross in Terminal Dogma wearing a distinctive purple mask. She was believed to be the origin of humanity, or called Lilit.*

## 003 Lilith



Unlike Adam's pure simplicity, we prioritize the user's visual and tactile experience when it comes to Lilith. Human hands, languages, and facial images play crucial roles in creating this experience. That's why we incorporated a 5.5° tilt angle, ISO layout, special keycap set, and other features to enhance Lilith's connection with the user. While Lilith does share some components with Adam, we added unique and playful features that embody Lilith's distinct characteristics.



Seele

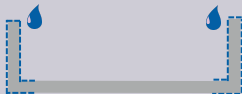
# 1

① It's important to install the stabilizers first, especially for the longer keys, so make sure they're in good condition.



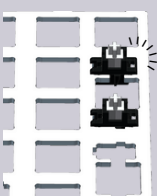
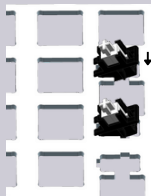
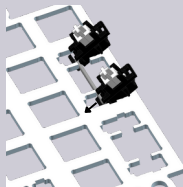
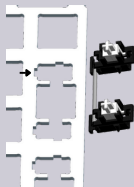
② Lubricate the 05001 Stabi with the grease provided, especially the contact area of the wires. Be careful with the direction of the stems when you reassemble them.

\*It's easier if you get the 05002 JWK Stabi. It comes pre-lubricated from the factory, so additional lubrication is not necessary.



## Stabi

③ Install the Stabi on the plate. First, align the wire towards the notch. Second, push the wire underneath the plate. Third, push the back end down. Finally, make sure the snaps are engaged.

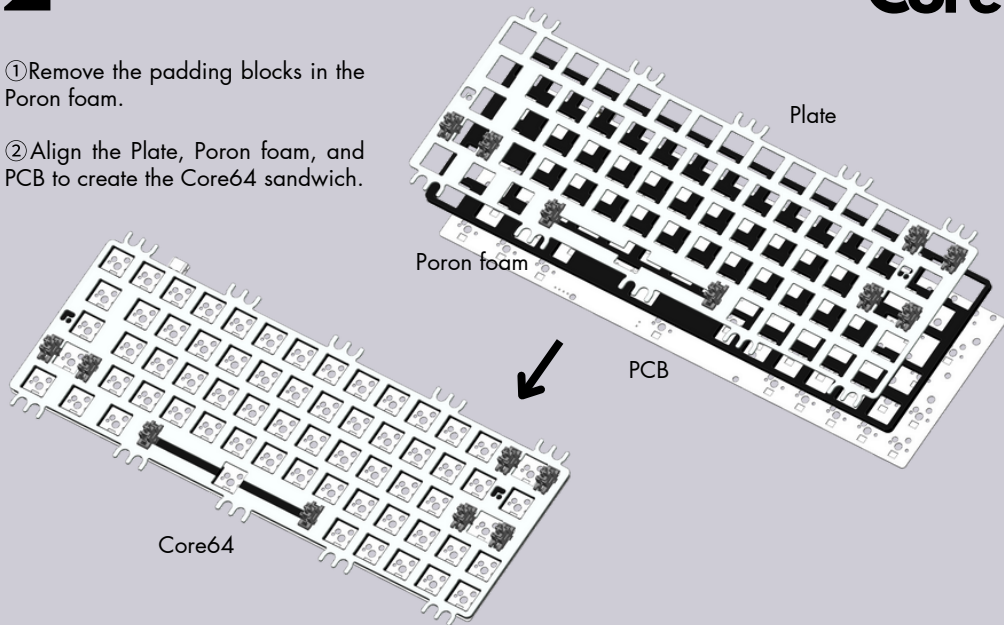


# 2

## Core

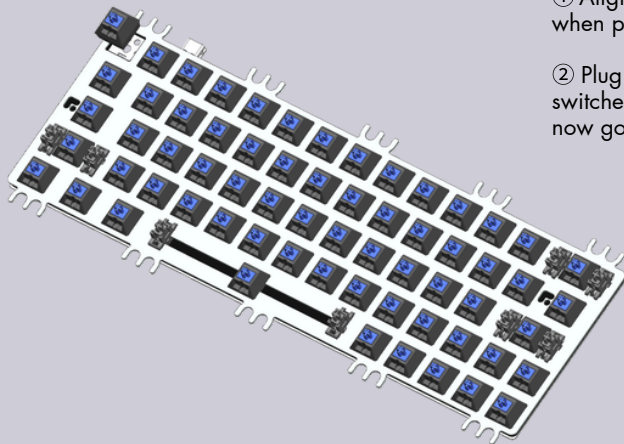
① Remove the padding blocks in the Poron foam.

② Align the Plate, Poron foam, and PCB to create the Core64 sandwich.



# 3

## Switch



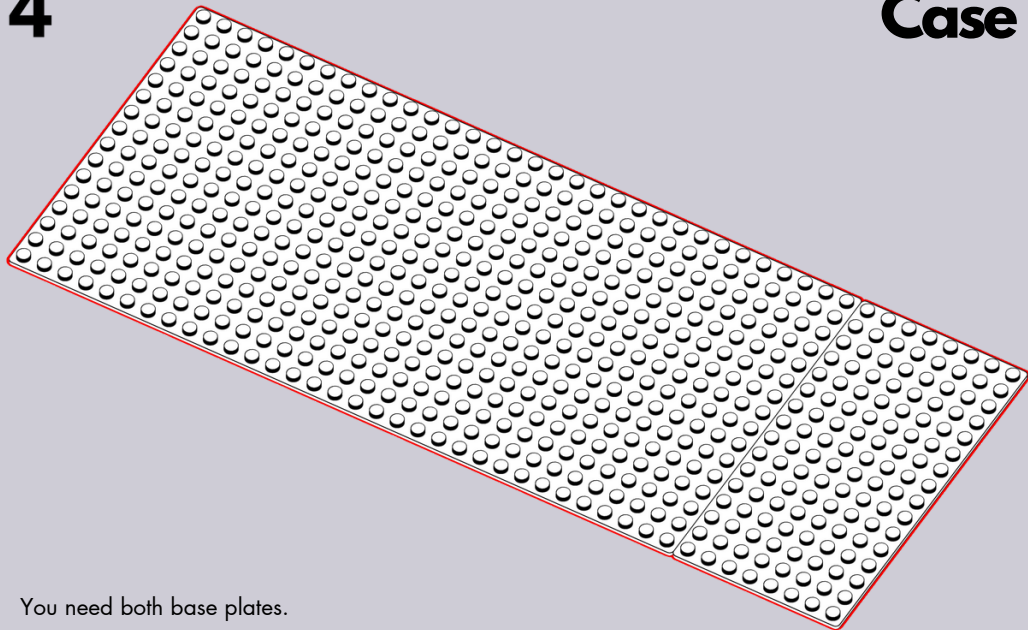
① Align the wires towards the sockets when pushing the switches in.

② Plug in the cable and check if all switches work properly. The Core is now good to power the keyboard.

\*The wires of the switch can be bent during transportation, but they can easily be straightened by hand.

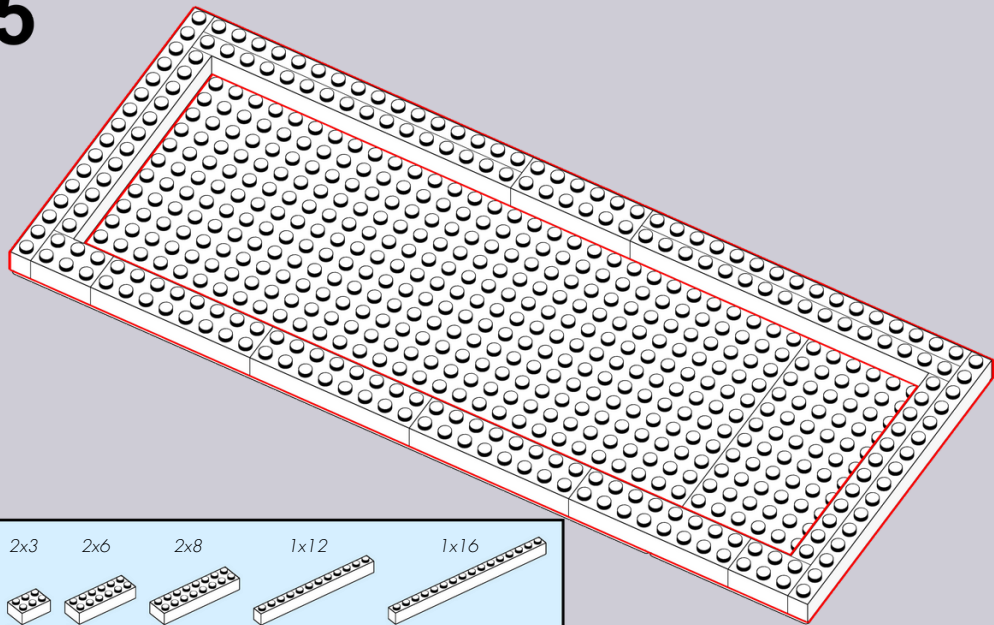
# 4

# Case



You need both base plates.

# 5



2x3



2x

2x6



1x

2x8



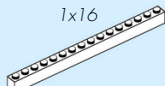
4x

1x12



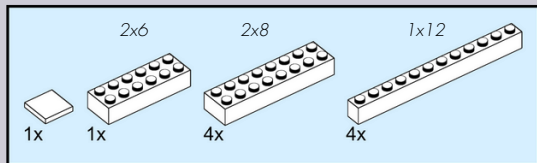
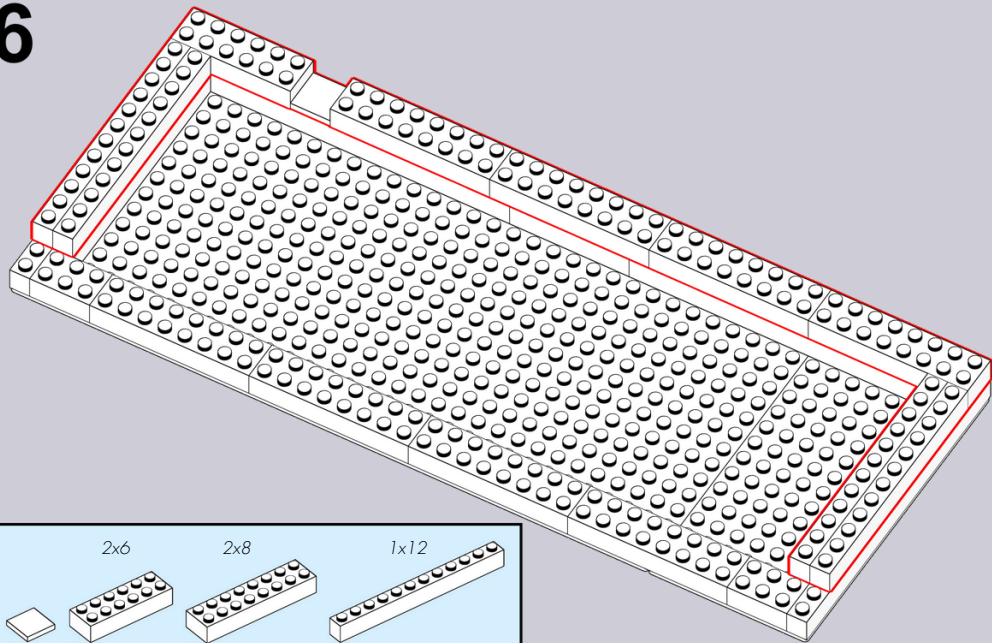
2x

1x16



6x

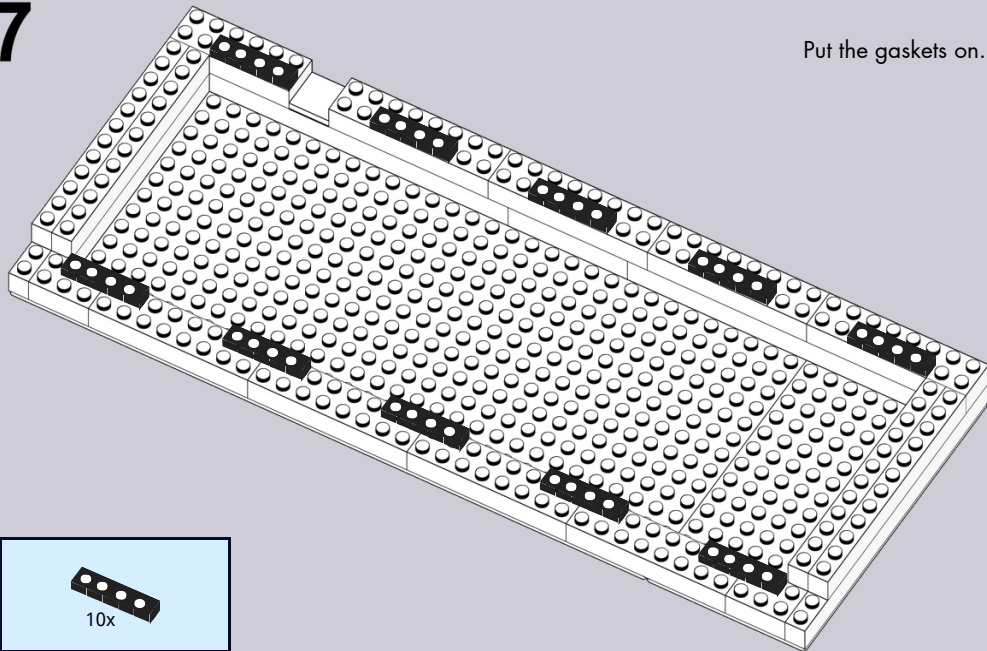
# 6





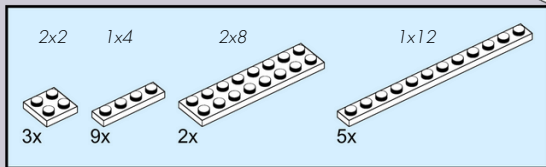
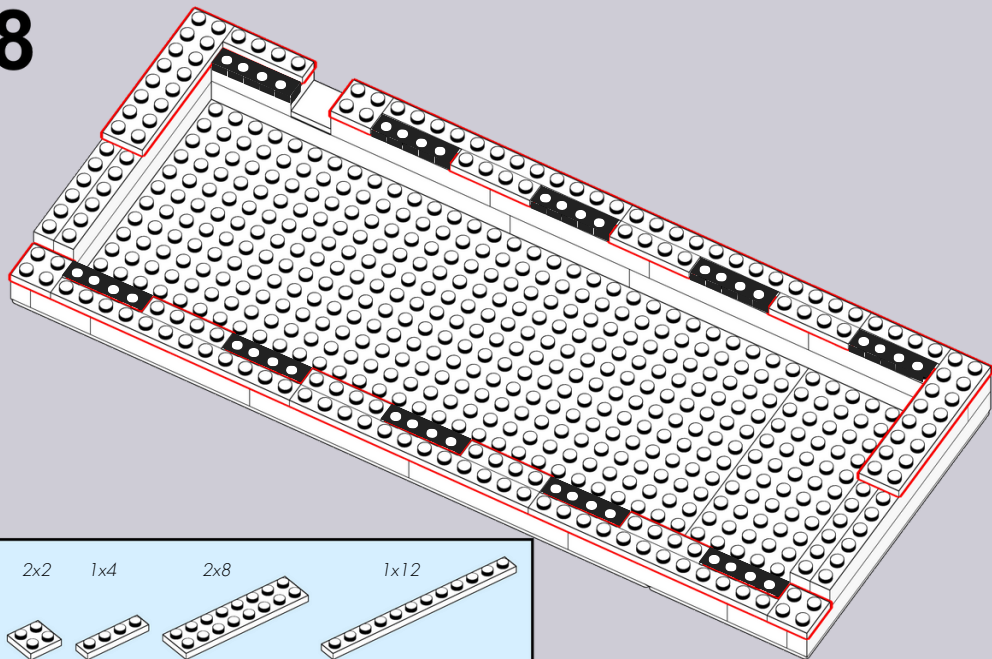
# 7

Put the gaskets on.



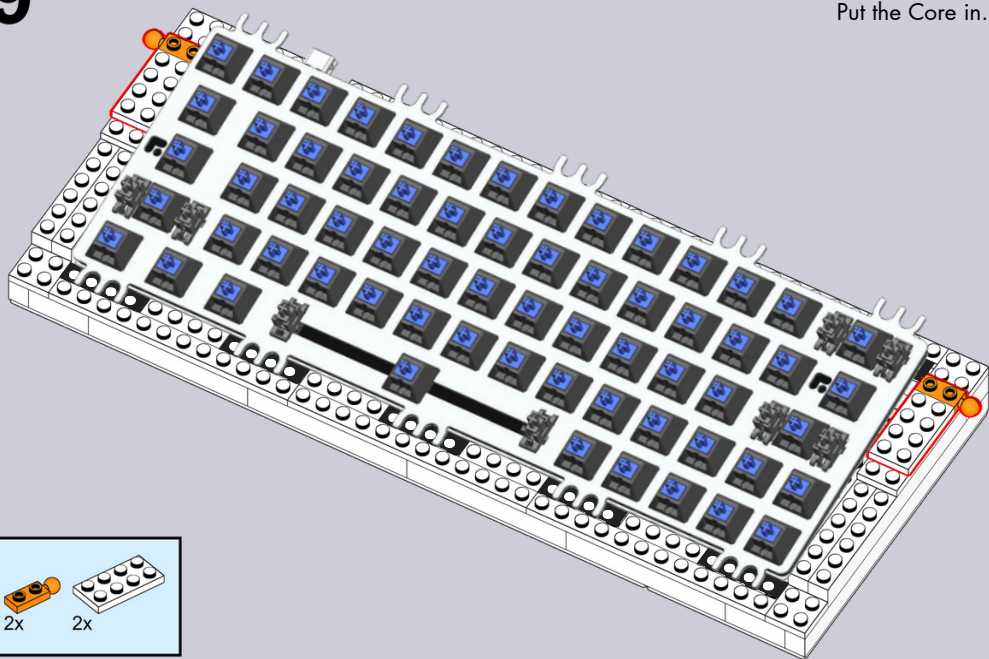
10x

# 8

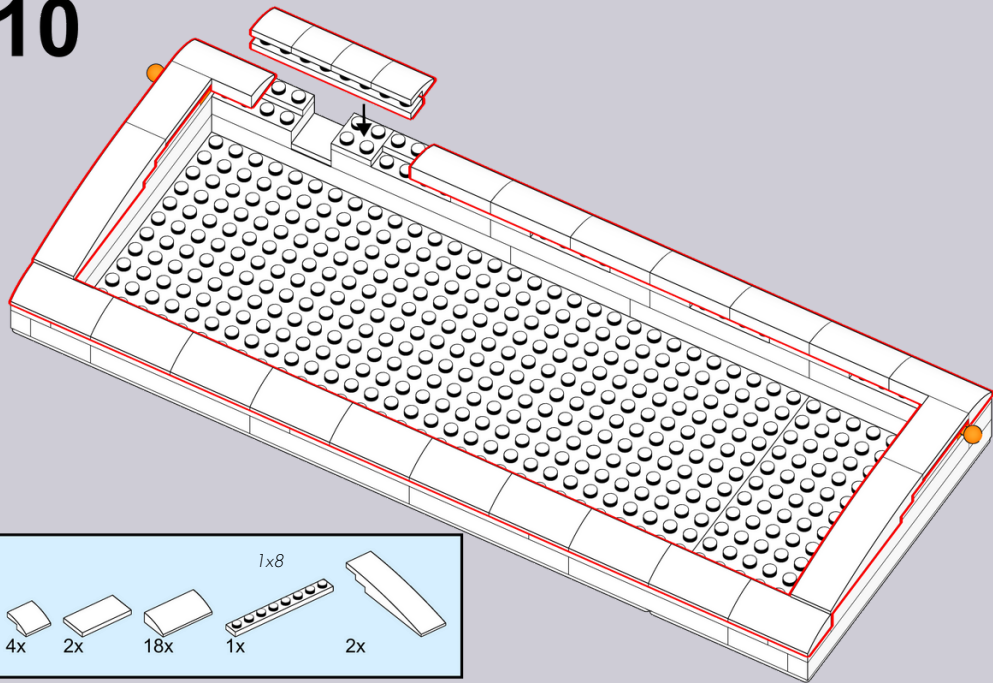


# 9

Put the Core in.

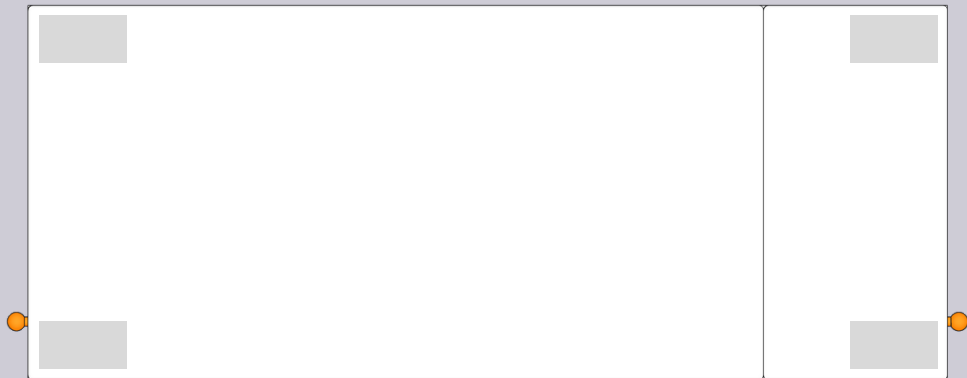


# 10



# 11

Put the rubber feet on and check the sit.



**ISO**  
World



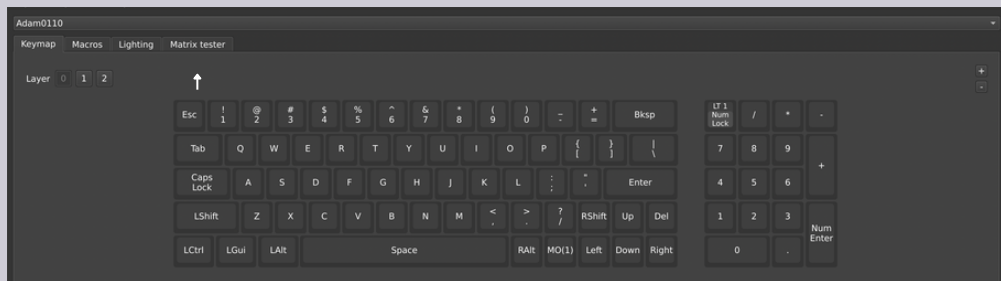
**ANSI**  
US  
CN



Standard layouts of Core64 ANSI and ISO.

For theme keycap layouts please refer to the keycap instruction.

## Start Vial




- ① Open a browser. Visit <http://get.vial.today>
- ② 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 key function with the matrix tester. Make sure all buttons light up.

- ⑤ The key values and RGBs lights are configurable.

Press Fn to active the keys of the layer (1) :

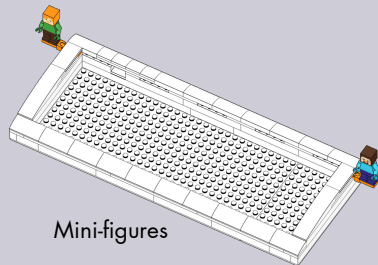


Backlight programm swap 

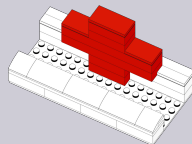


Backlight on & off

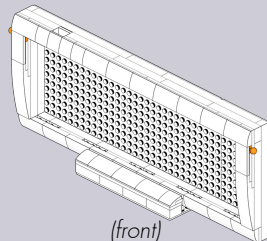
# More bricks



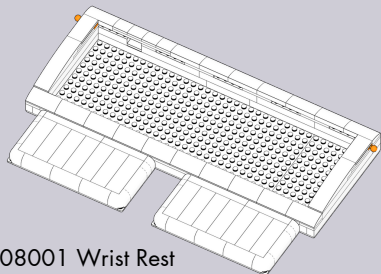
Mini-figures



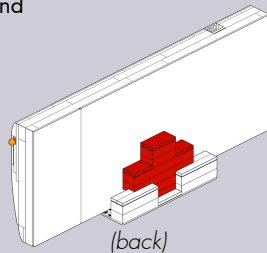
08004 Keyboard Stand  
*Terminal Dogma*



(front)



08001 Wrist Rest



(back)