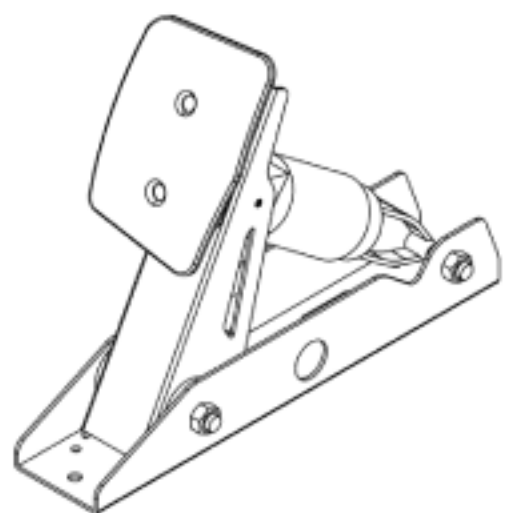
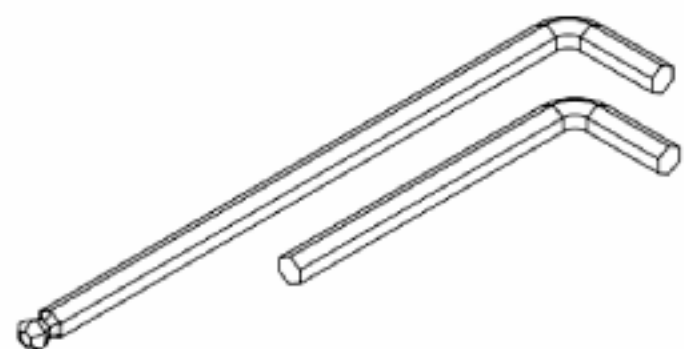


Hardware



Logitech Pedal
Aceel, Brake, Cluth Anything

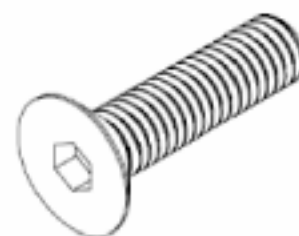


Ball End Wrench
Long Ball End Wrench or Short Hex Wrench

2mm (M3 FHSC)
2.5mm (M4 BHSC)
3mm (M4 SHSC)
4mm (M5 SHSC)



M3 Heatset Insert
Voron Size M3xD5xL4
10pcs



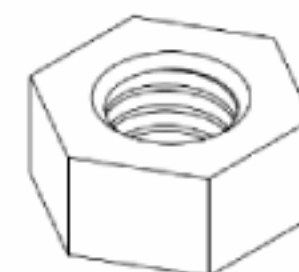
M3 FHSC 10mm
10~20mm
10pcs



M4 BHSC 8mm
8mm only
4pcs



M4 SHCS 10mm,20mm
10mm 1pcs
20mm 1pcs

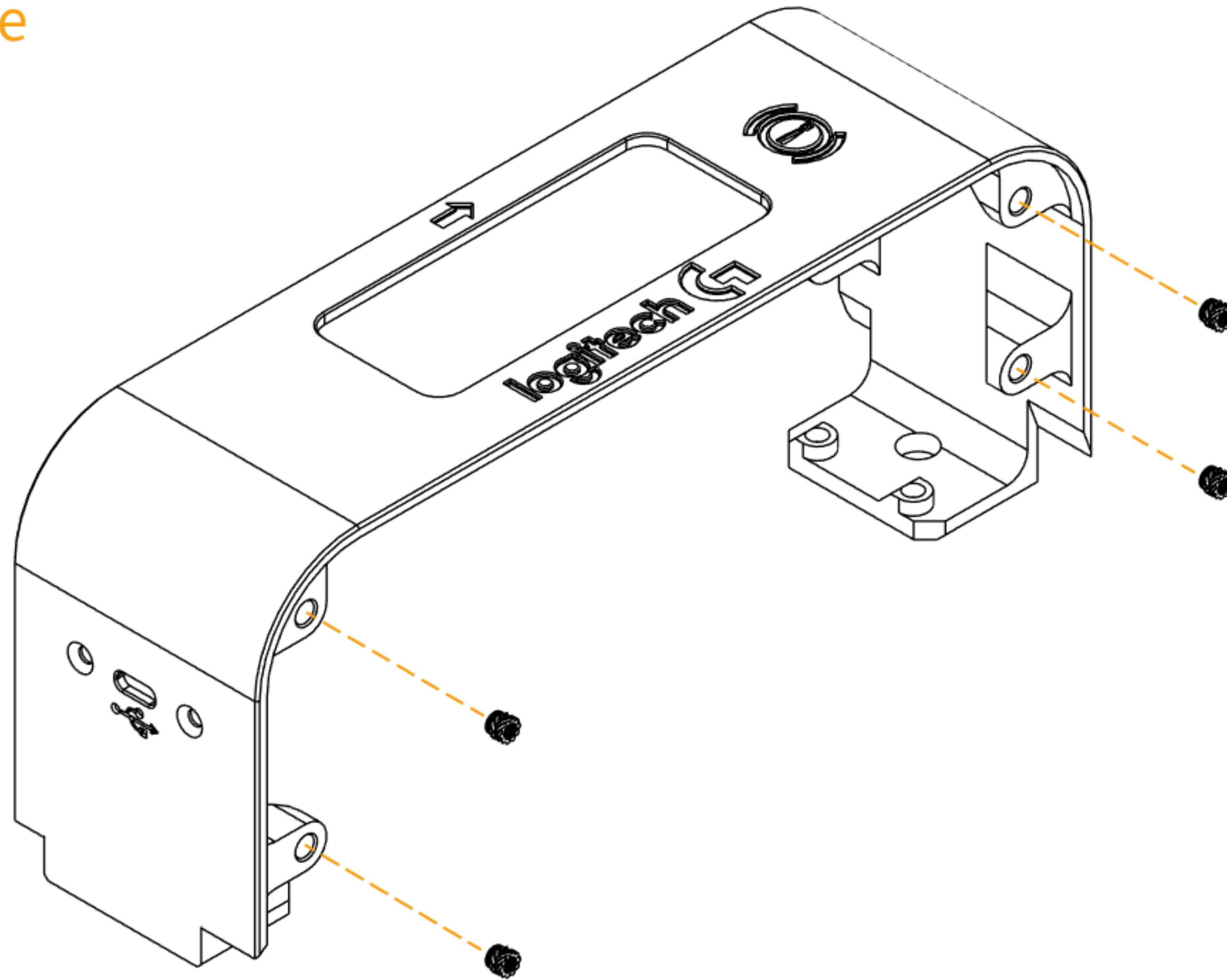


M5 Hex Nut
2pcs

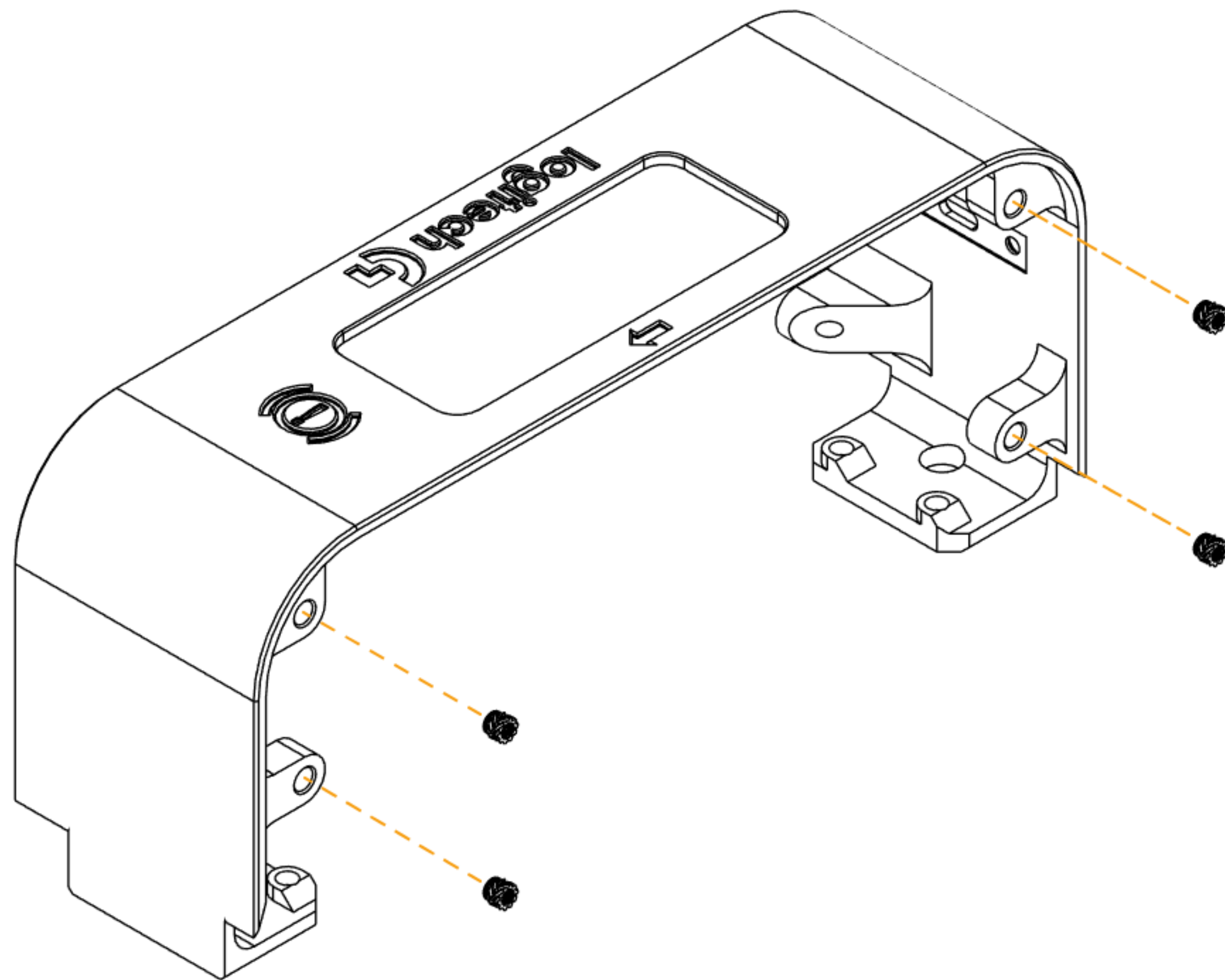


M5 SHCS 30mm
2pcs

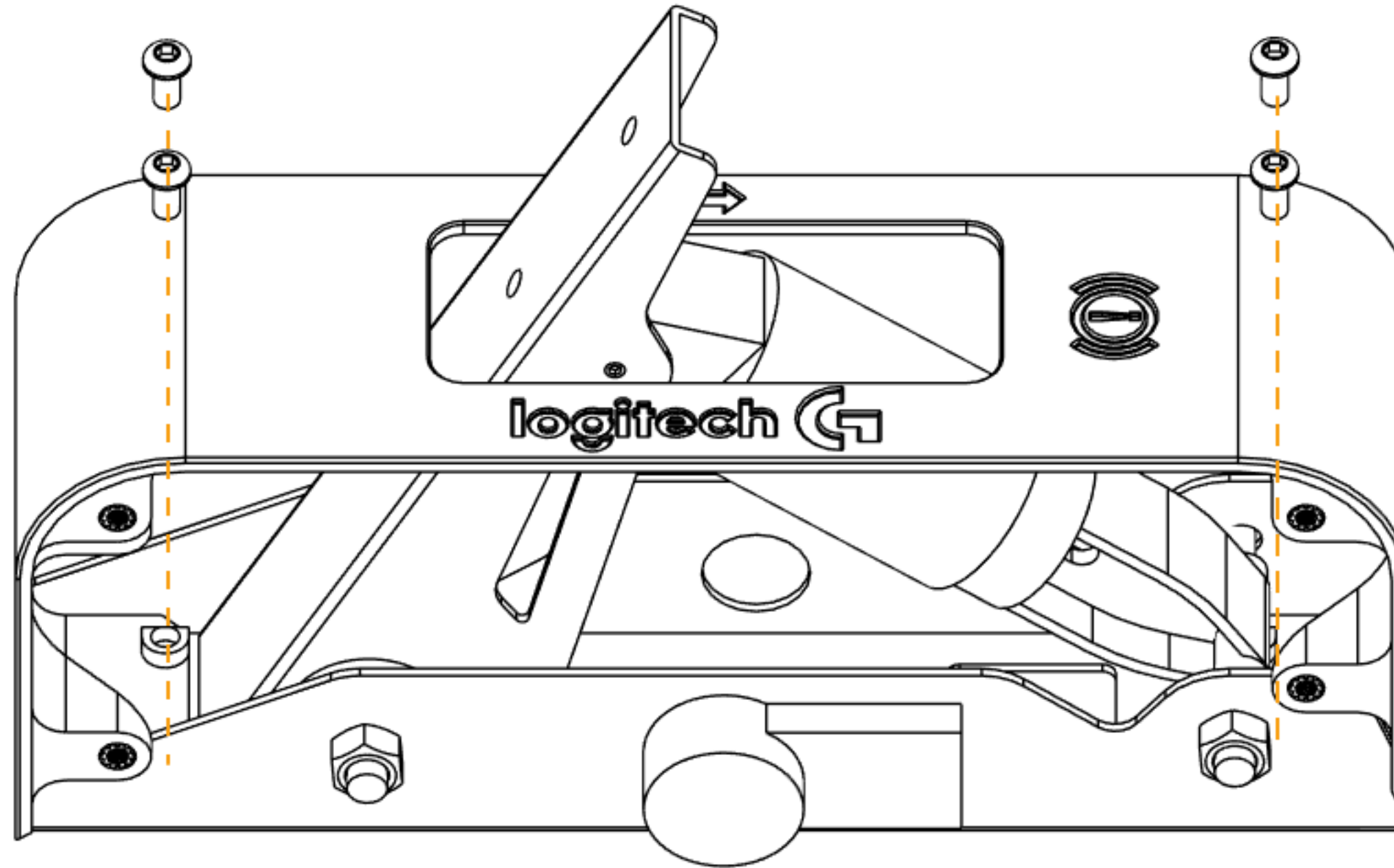
Center Frame



Center Frame

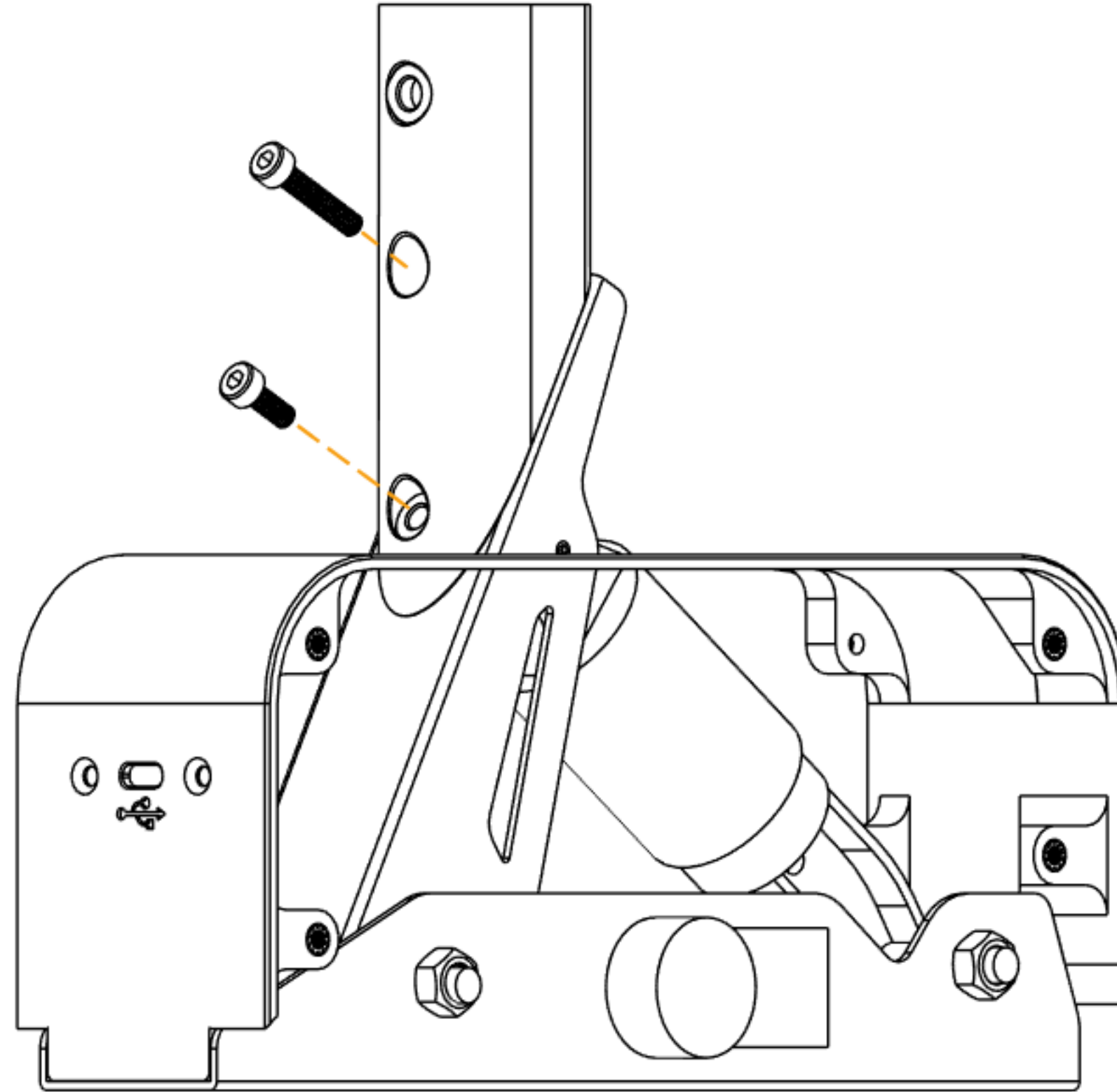


Center Frame

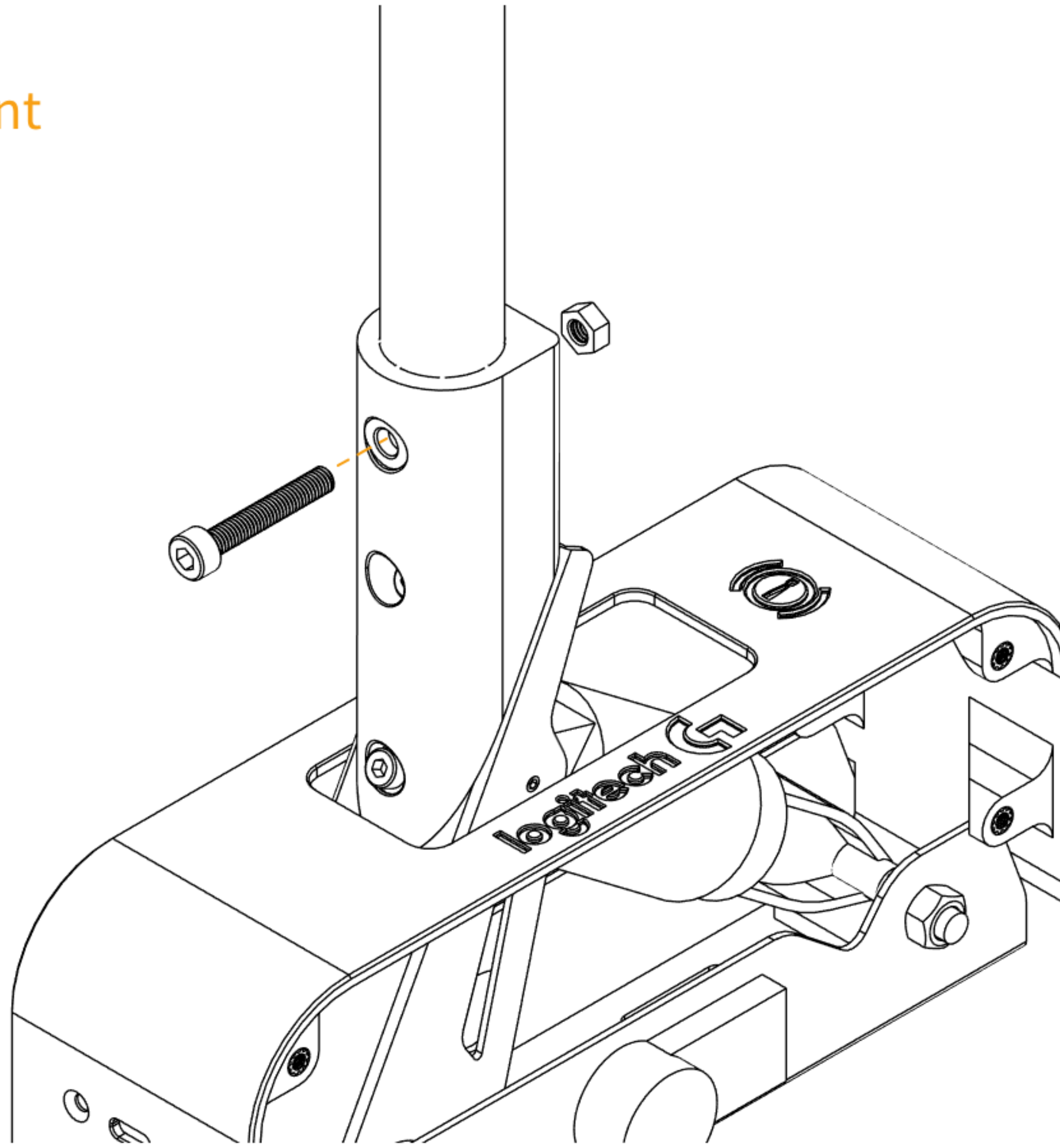


The shaft bolts of the rear piston can be released to fit
The space is too tight

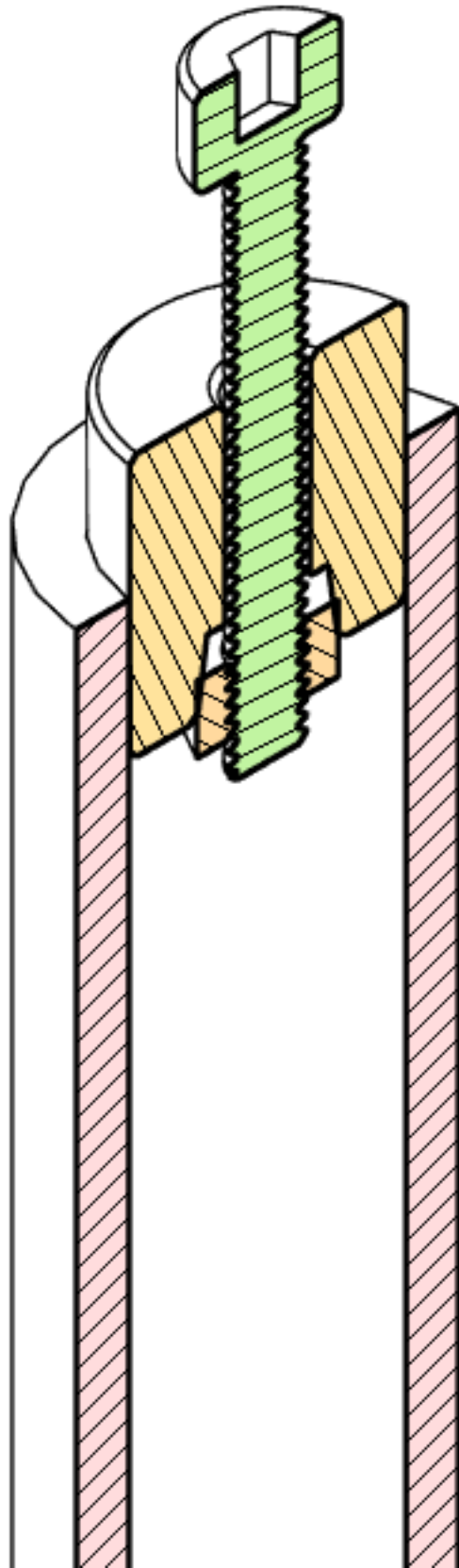
HandBrake Mount



HandBrake Mount



KNOB



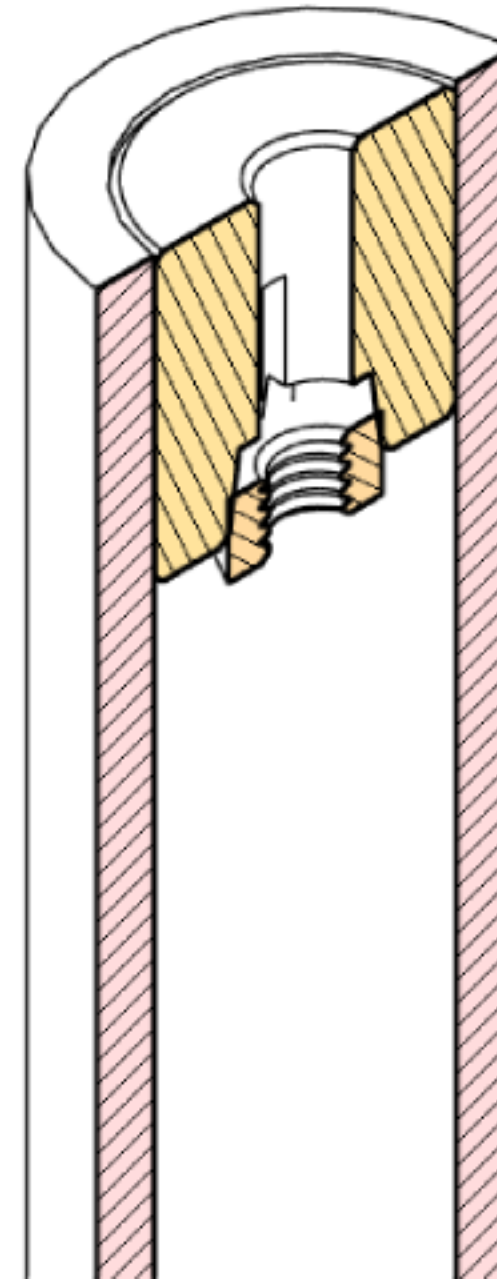
Knob Holder

The knob holder applies pressure in all directions when the bolt is tightened from above

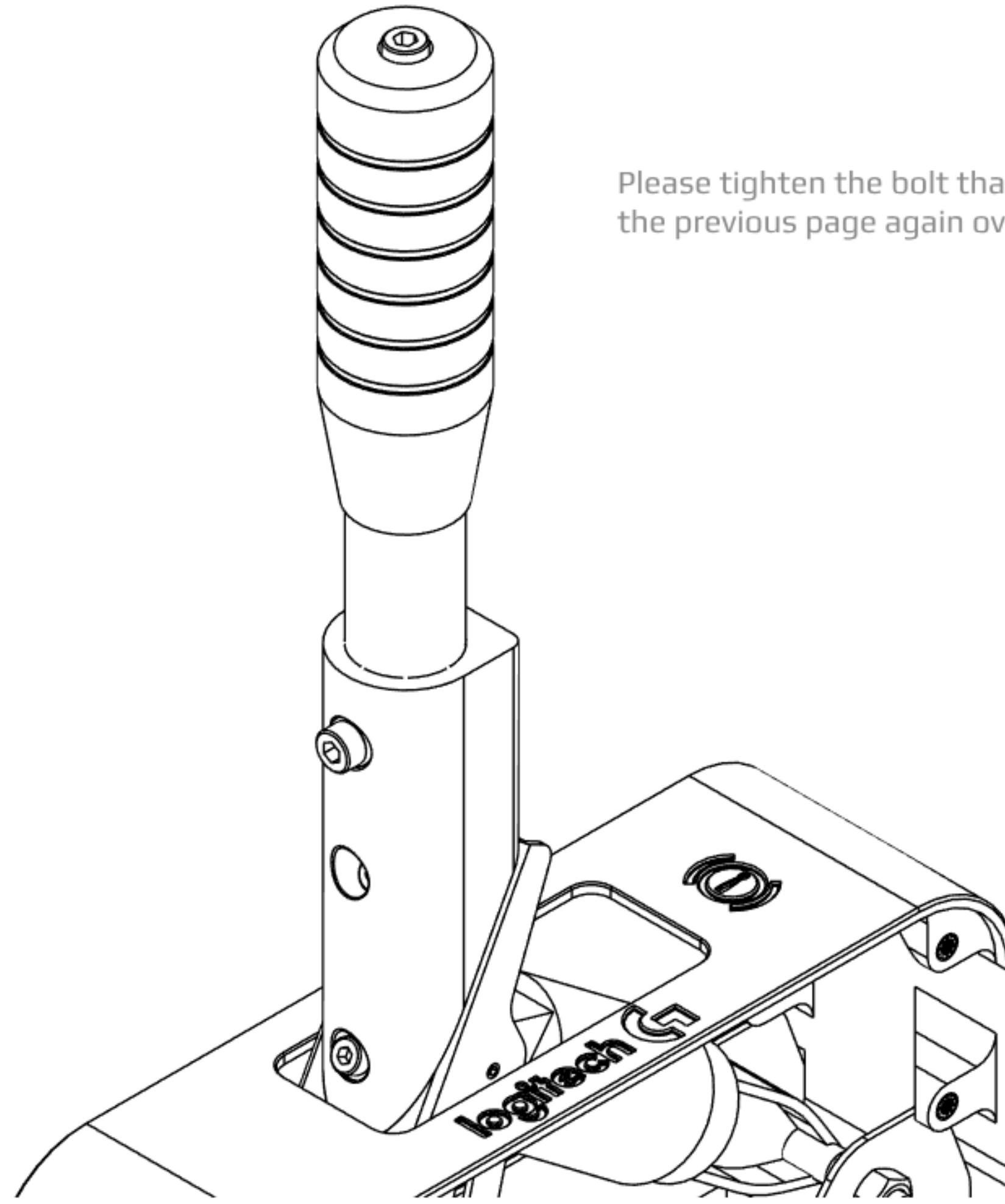
Tighten the bolts and nuts lightly

Only tighten the pipe to the extent that it is not loose inside and press it by hand to insert it

And after tightening, remove the bolt, as in the image on the right

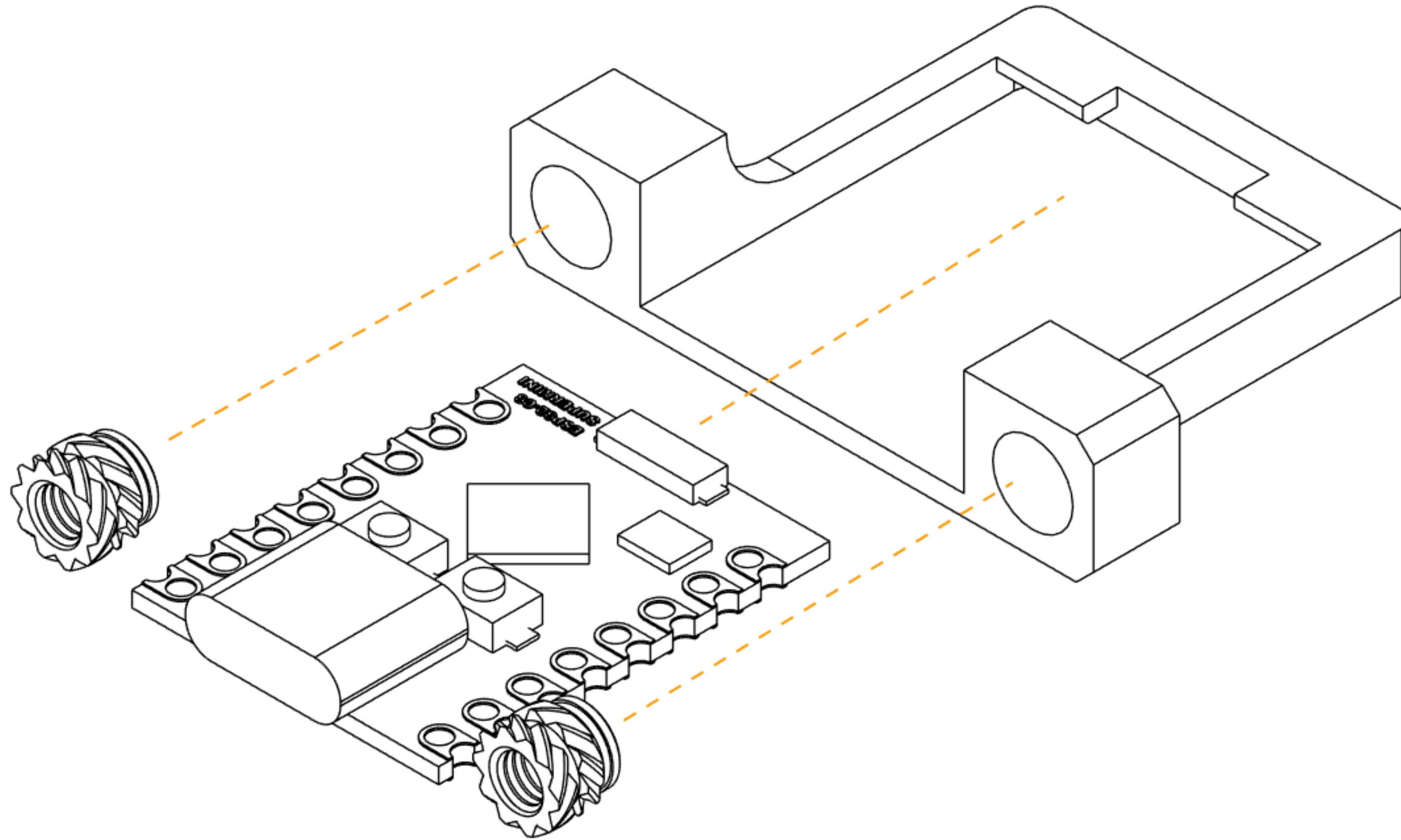


KNOB

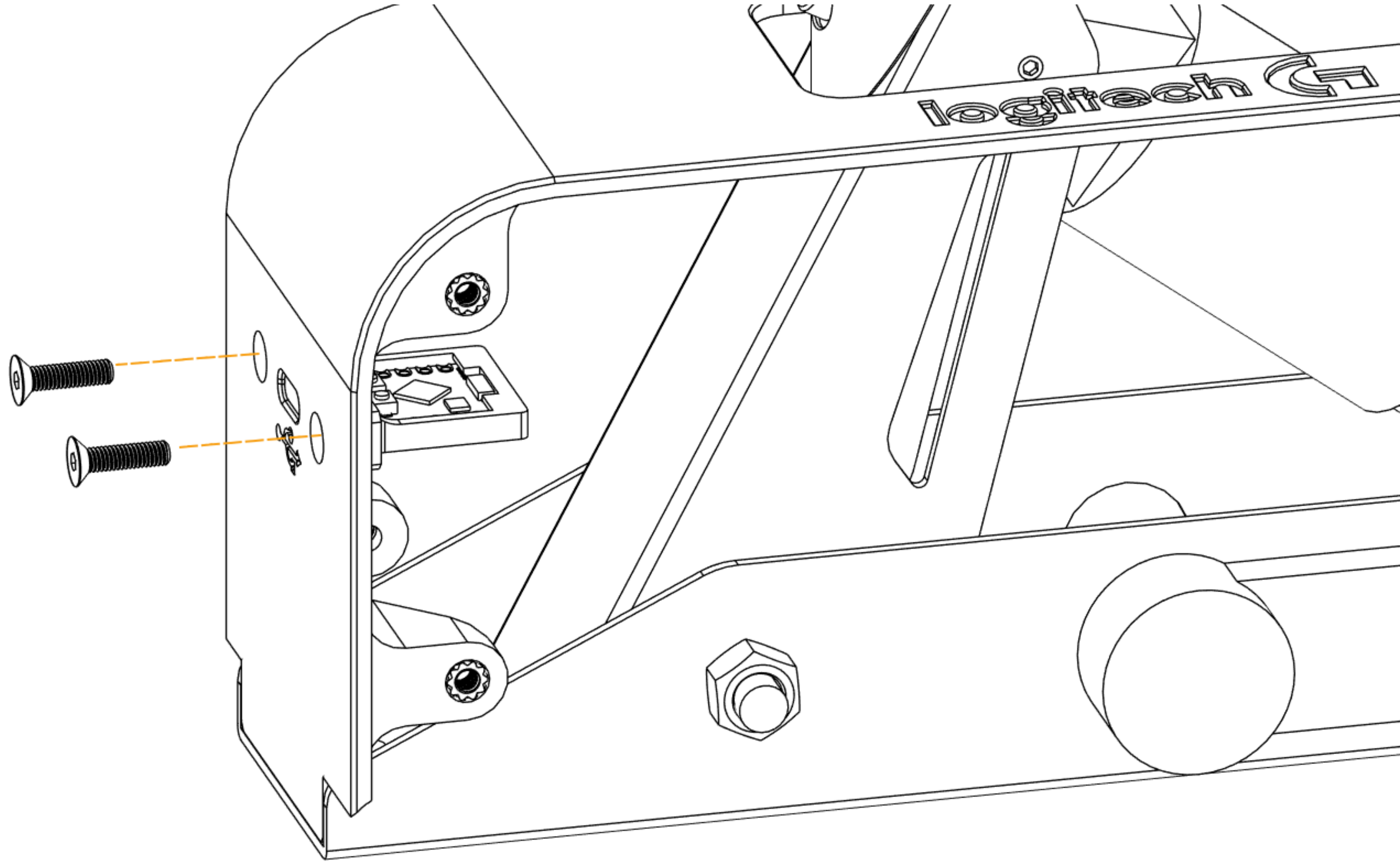


Please tighten the bolt that was removed from the previous page again over the knob

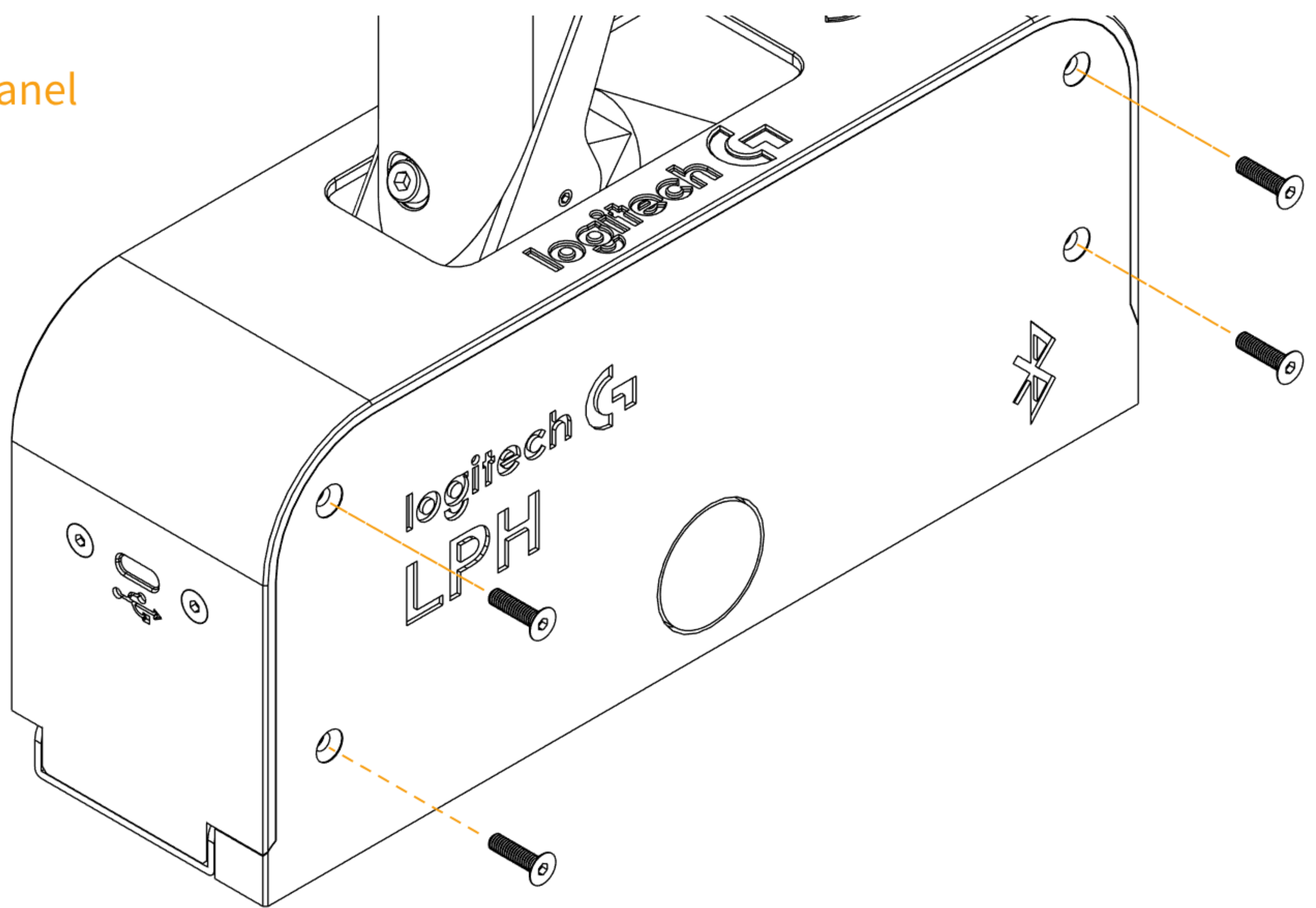
Contol Box



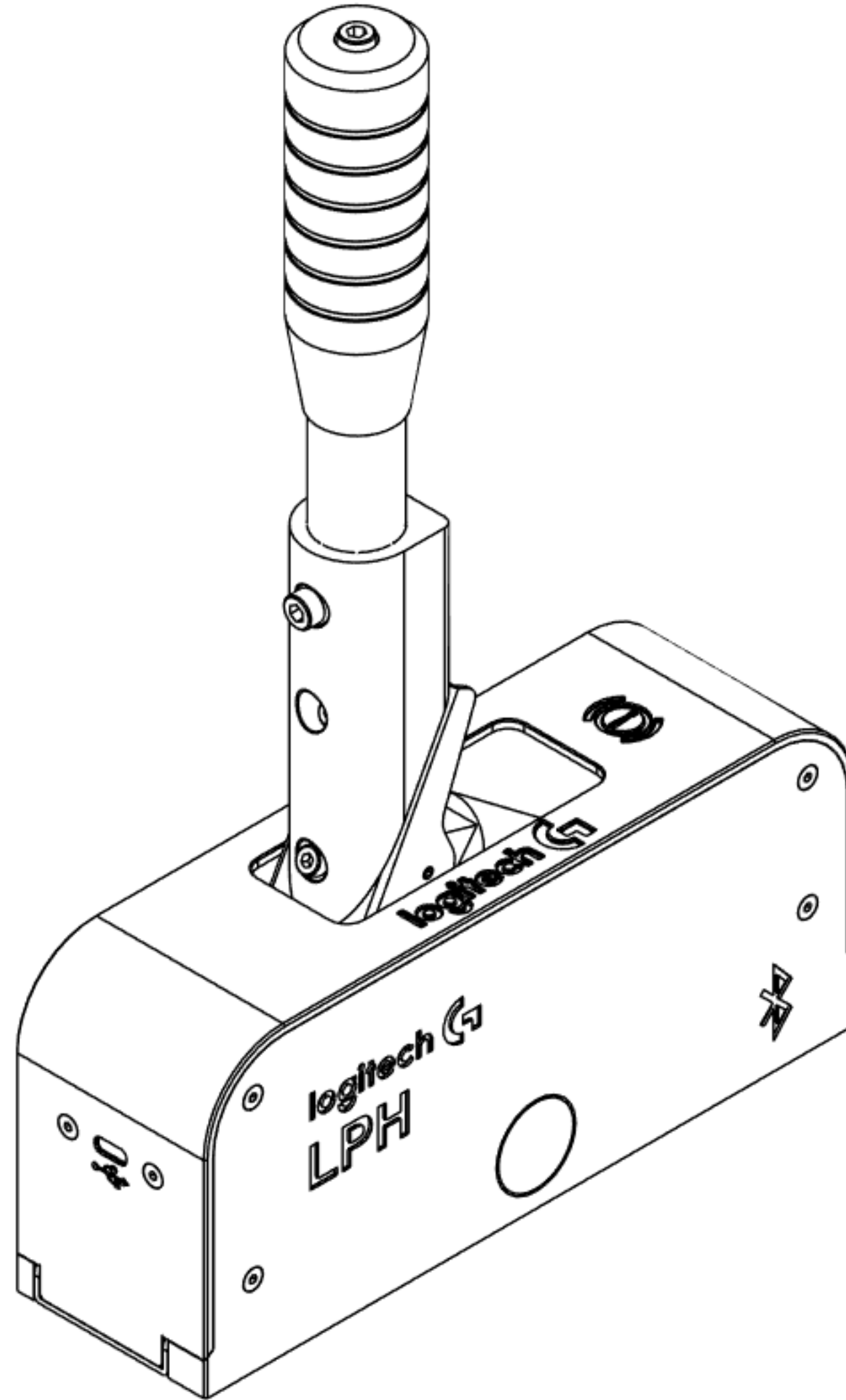
Contol Box



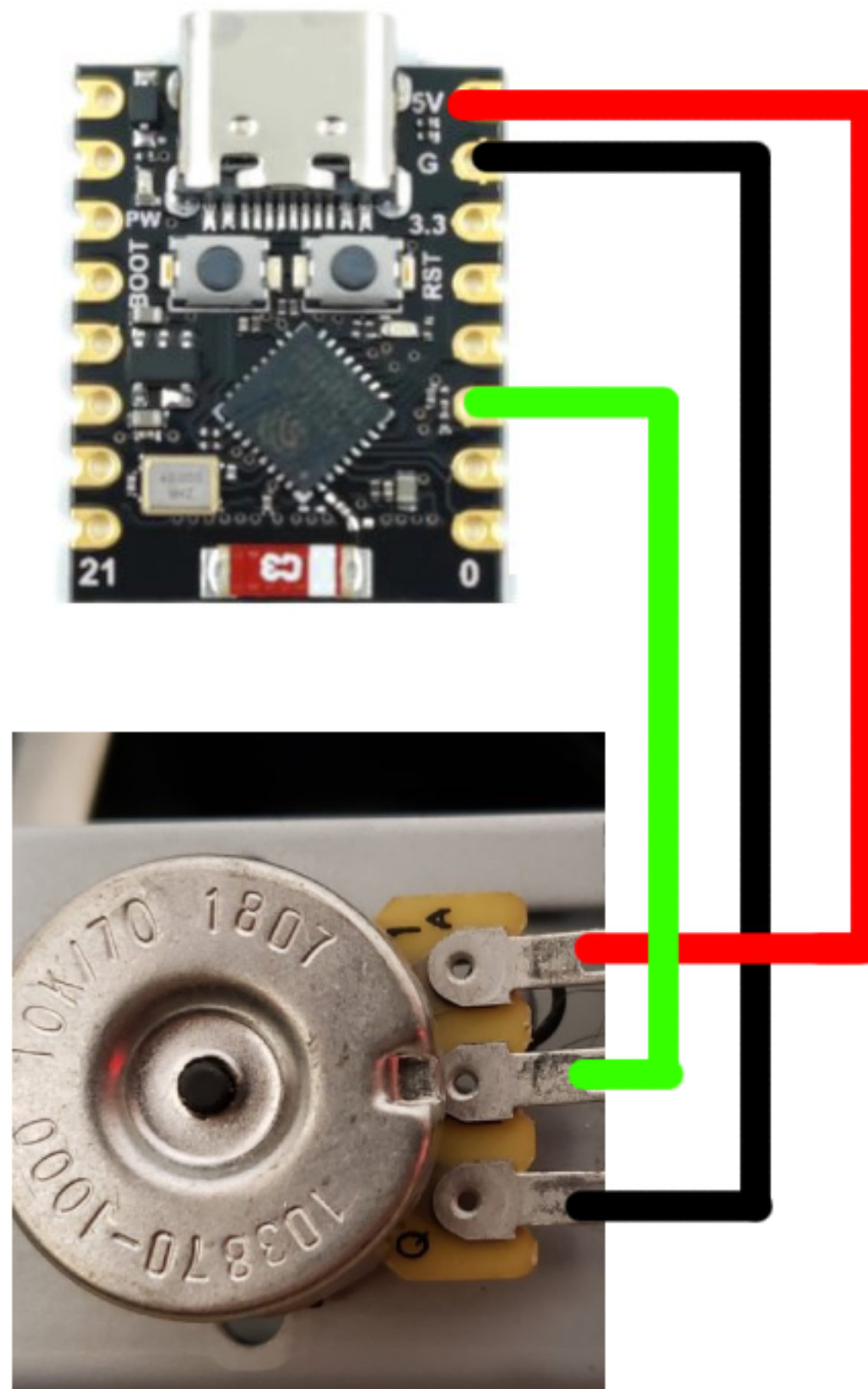
Side Panel



END

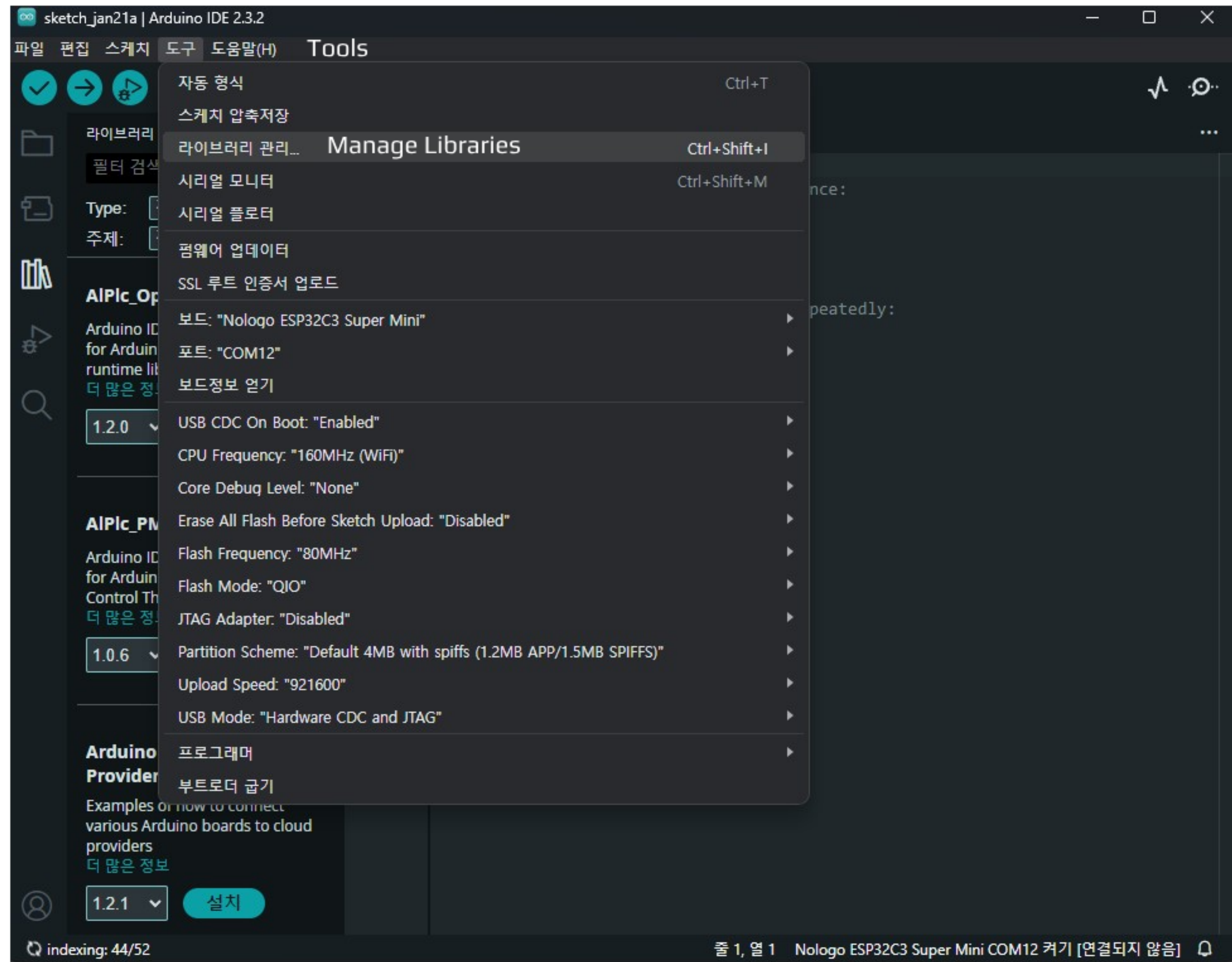


Wiring



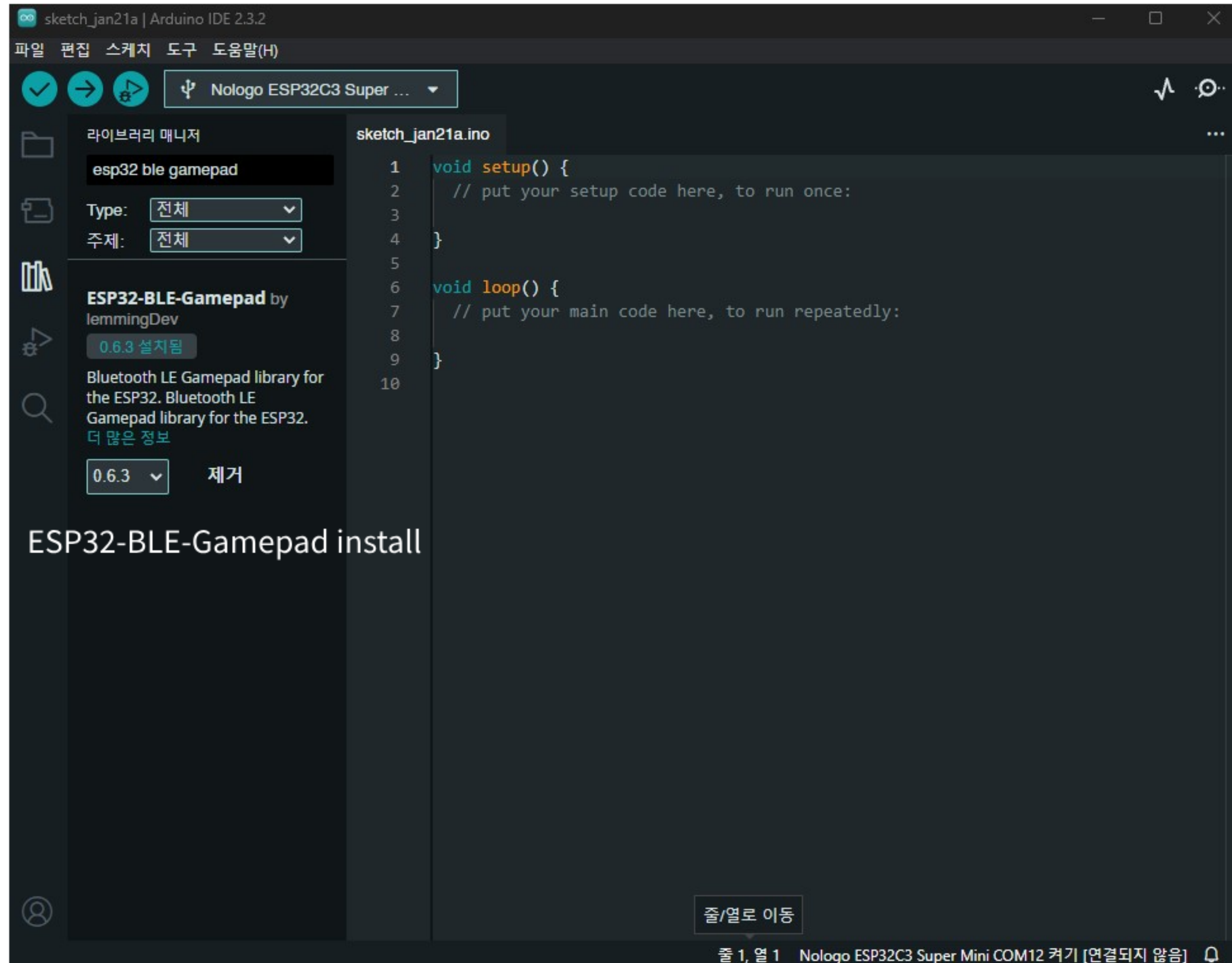
Firmware

Use Arduino IDE



Firmware

Use Arduino IDE



ESP32-BLE-Gamepad install

Firmware

Use Arduino IDE

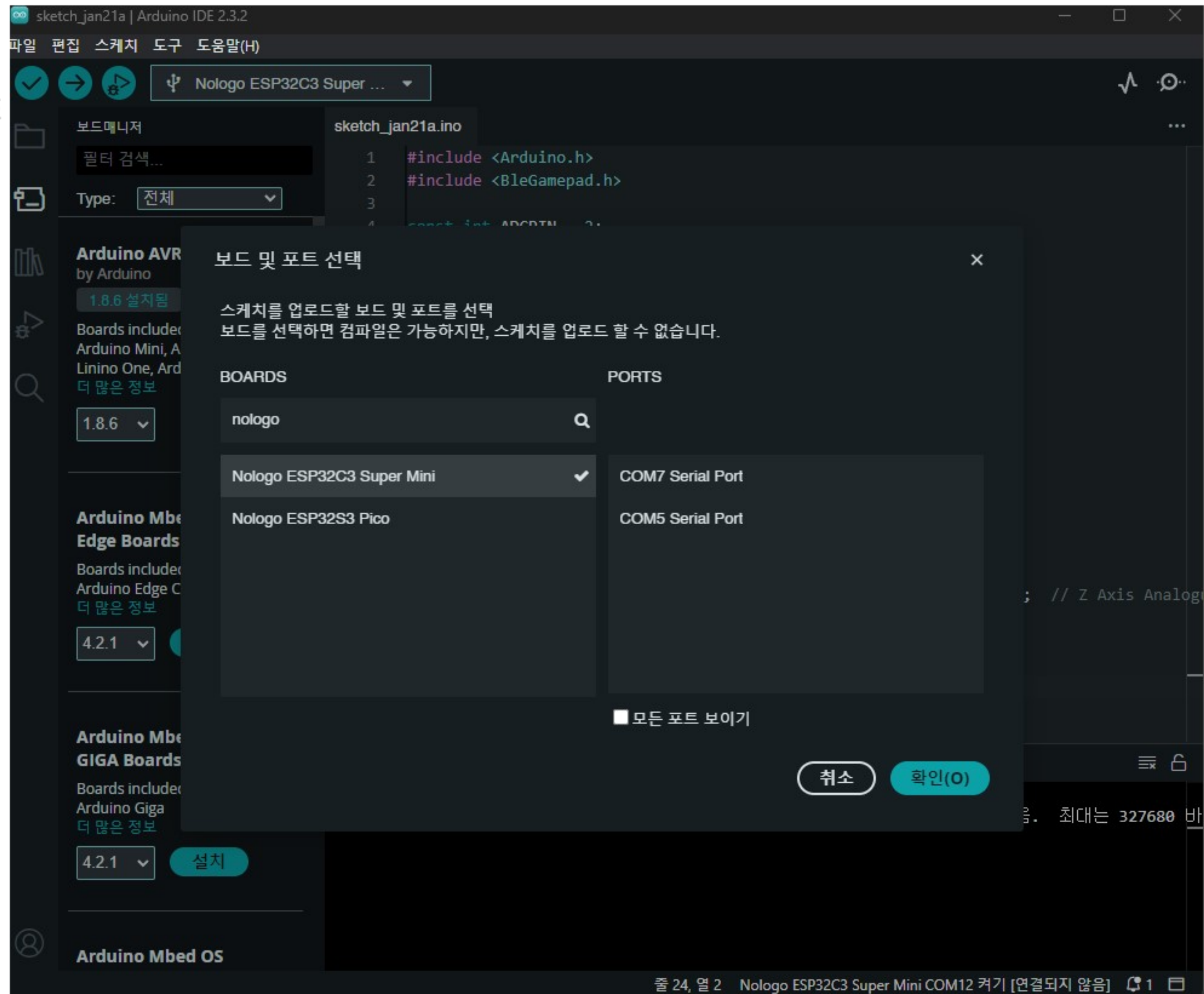
The screenshot shows the Arduino IDE 2.3.2 interface. The top menu bar includes '파일', '편집', '스케치', '도구', and '도움말(H)'. The toolbar contains icons for checking, running, and uploading, along with a dropdown menu for the board, currently set to 'Nologo ESP32C3 Super ...'. The left sidebar features the '라이브러리 매니저' (Library Manager) tab, which displays a search for 'nimble-arduino'. The search results show 'NimBLE-Arduino' by h2zero, version 2.2.0, which is already installed. Below it, 'ATC_MiThermometer-Arduino' by AlexMihai... is shown with version 0.5.7 and a '설치' (Install) button. At the bottom, 'Serial_BLE' by Leonid Meleshin... is partially visible. The main editor area shows a sketch named 'sketch_jan21a.ino' with the following code:

```
1 void setup() {  
2   // put your setup code here, to run once:  
3 }  
4  
5  
6 void loop() {  
7   // put your main code here, to run repeatedly:  
8 }  
9  
10
```

At the bottom right of the IDE, there is a button labeled '줄/열로 이동' (Go to line/column). The status bar at the very bottom indicates '줄 1, 열 1' (Line 1, Column 1) and 'Nologo ESP32C3 Super Mini COM12 커기 [연결되지 않음]' (Nologo ESP32C3 Super Mini COM12 커기 [Not connected]).

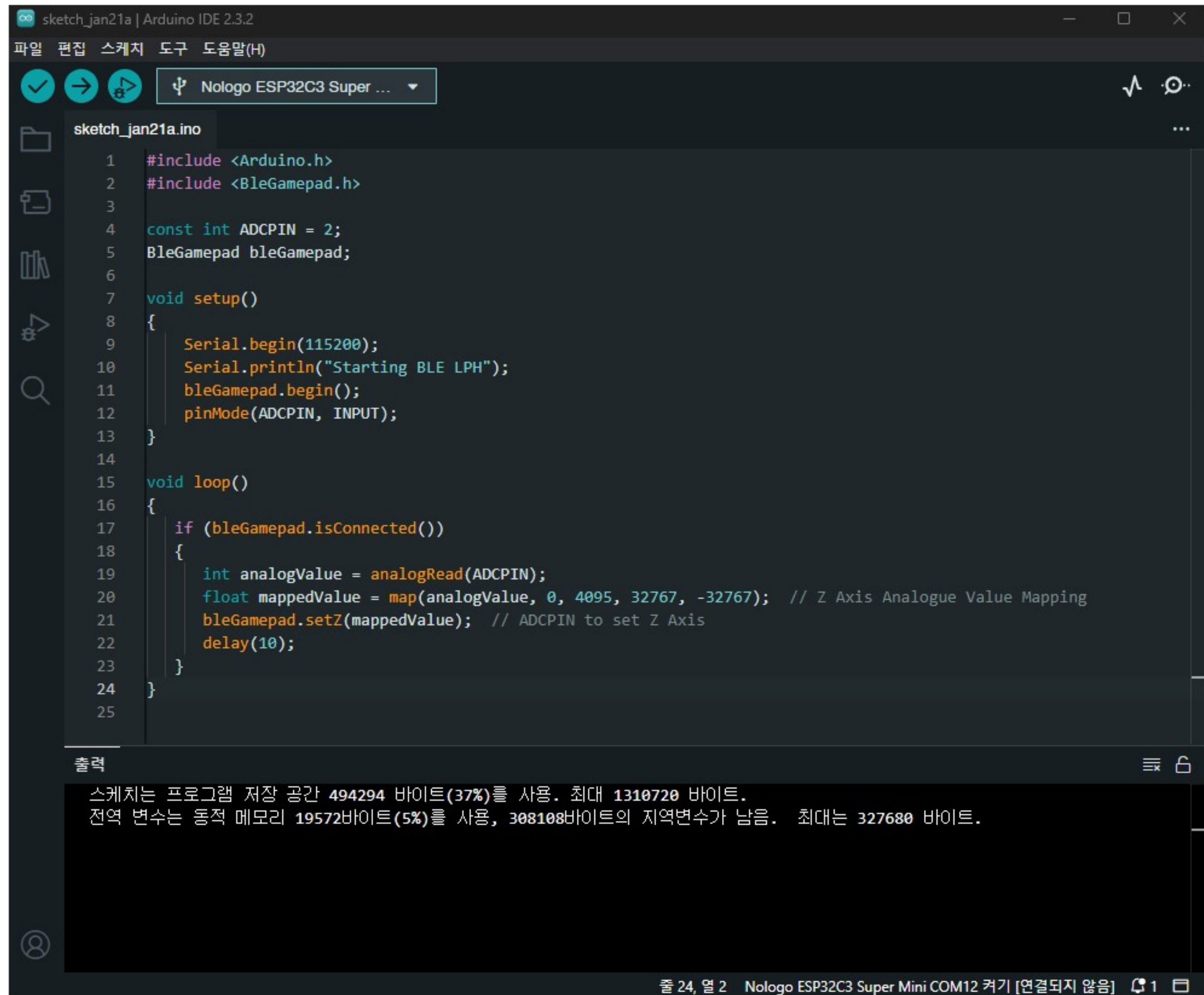
Firmware

Use Arduino IDE



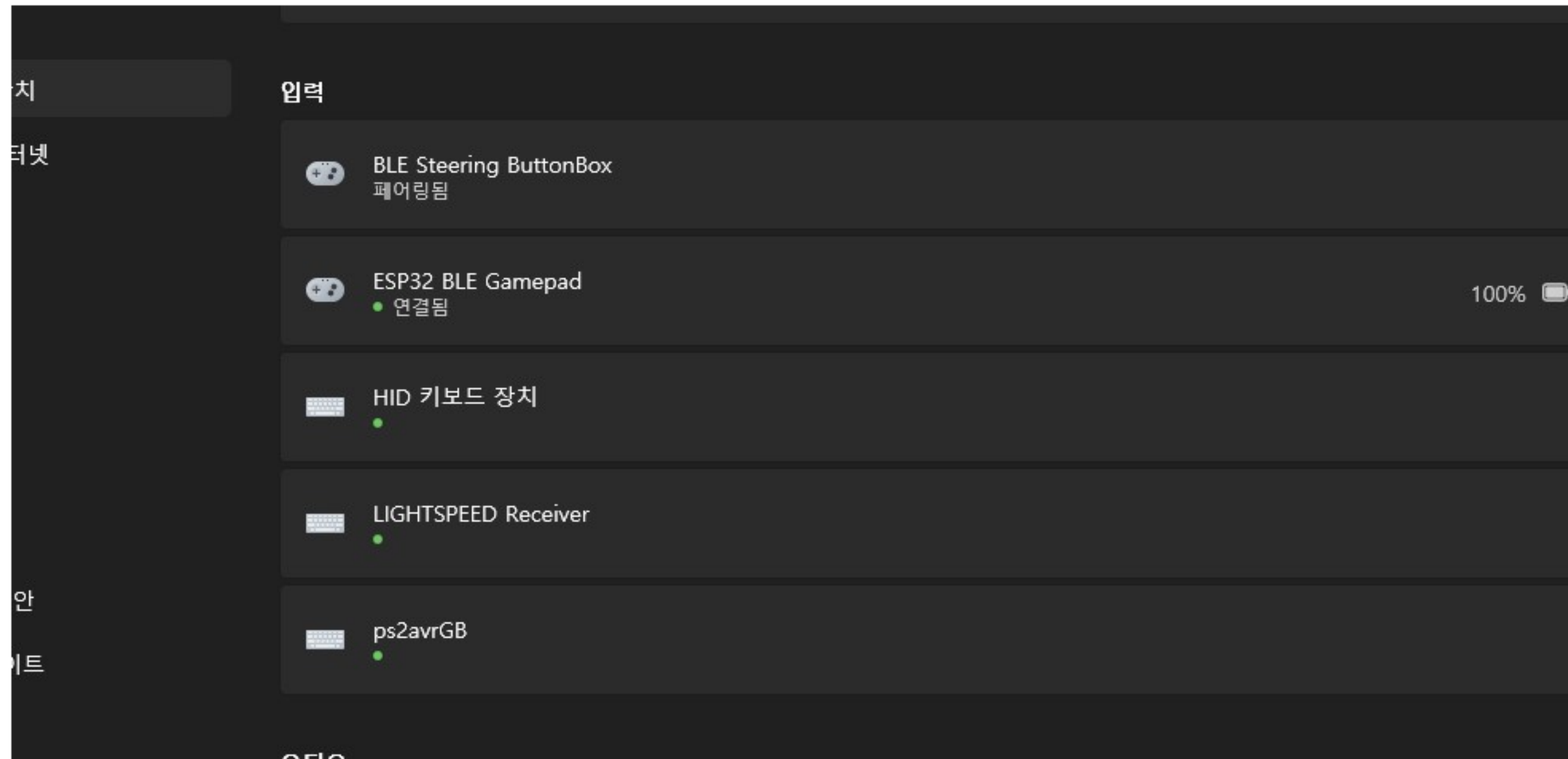
Firmware

Use Arduino IDE
Compile And Upload



Firmware

Pairing BLE



Firmware

Calibration Controller

Windows USB Game Controller Setting

Press Apply after calibration

