

MISSION ZERO

The Blueprint to Your Piper Computer Kit V3

PREP

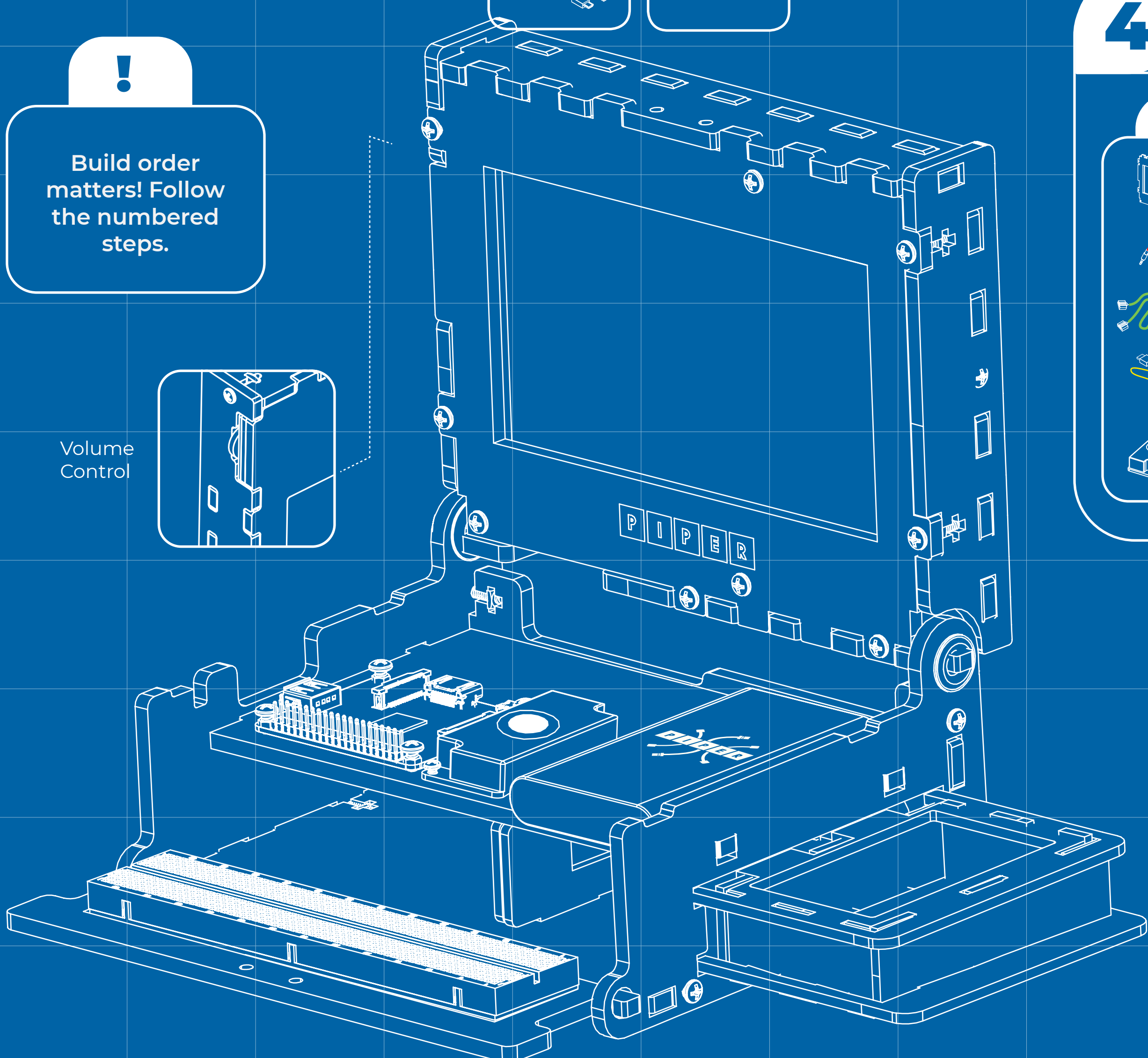
Before you start building your Piper Computer Kit, **charge the Battery** using the included USB-C to USB-A Cable and Charger. This may take several hours.

USB-C to USB-A

Charger

Build order matters! Follow the numbered steps.

Volume Control



1

Do not overtighten.

STEP 1.1

- Nylon Screws x4
- Nylon Nuts x8
- Raspberry Pi A+

2

Numbers should face the interior of the kit.

STEP 2.2

Subassembly from Step 1

3

STEP 2.3

- Screws x2
- Nuts x2

STEP 3.1

- Screws x4
- Nuts x4

4

STEP 4.1

- Display
- Audio Cable
- Power Cable
- HDMI Cable
- Speaker

FLIP

STEP 4.2

- Screws x6
- Nuts x6

Actual cable color may vary.

Power Switch

Double click the Power Switch to turn off battery. Keep battery unplugged when Piper Computer Kit is not in use.

5

STEP 5.1

- Screws x2

*Note: 1/4 inch screws in desktop bag

STEP 5.2

- Screws x2
- Nuts x2

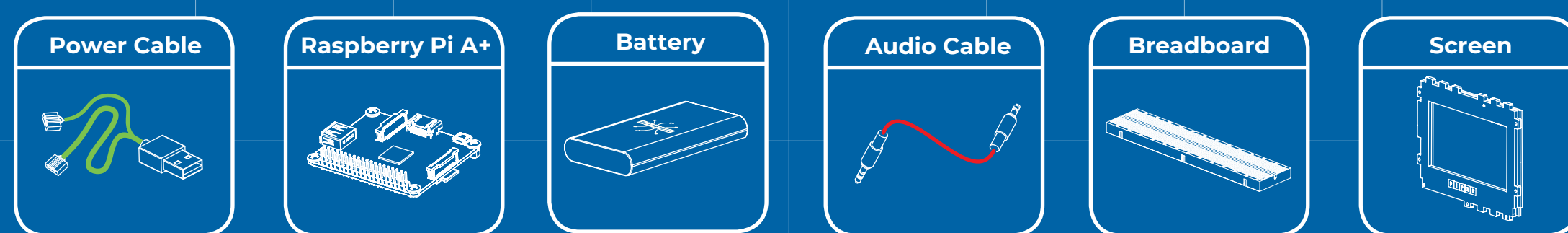
Screw bottom first!

STEP 5.3

- Latch
- Screws x4

Magnet will hold drawer in place.

ELECTRONICS INVENTORY



MECHANICAL INVENTORY

