

I PORT CONNECT

BASE H10



72468 - CONNECT MOUNT Base H10

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I PORT CONNECT Base H10 Install Manual

Thank you for purchasing the all new IPORT CONNECT Platform. We hope you enjoy this revolutionary new system and if at any time you need more assistance please contact IPORT Tech Support via Online chat or through our help desk.

- IPORT Team

Whats in box:

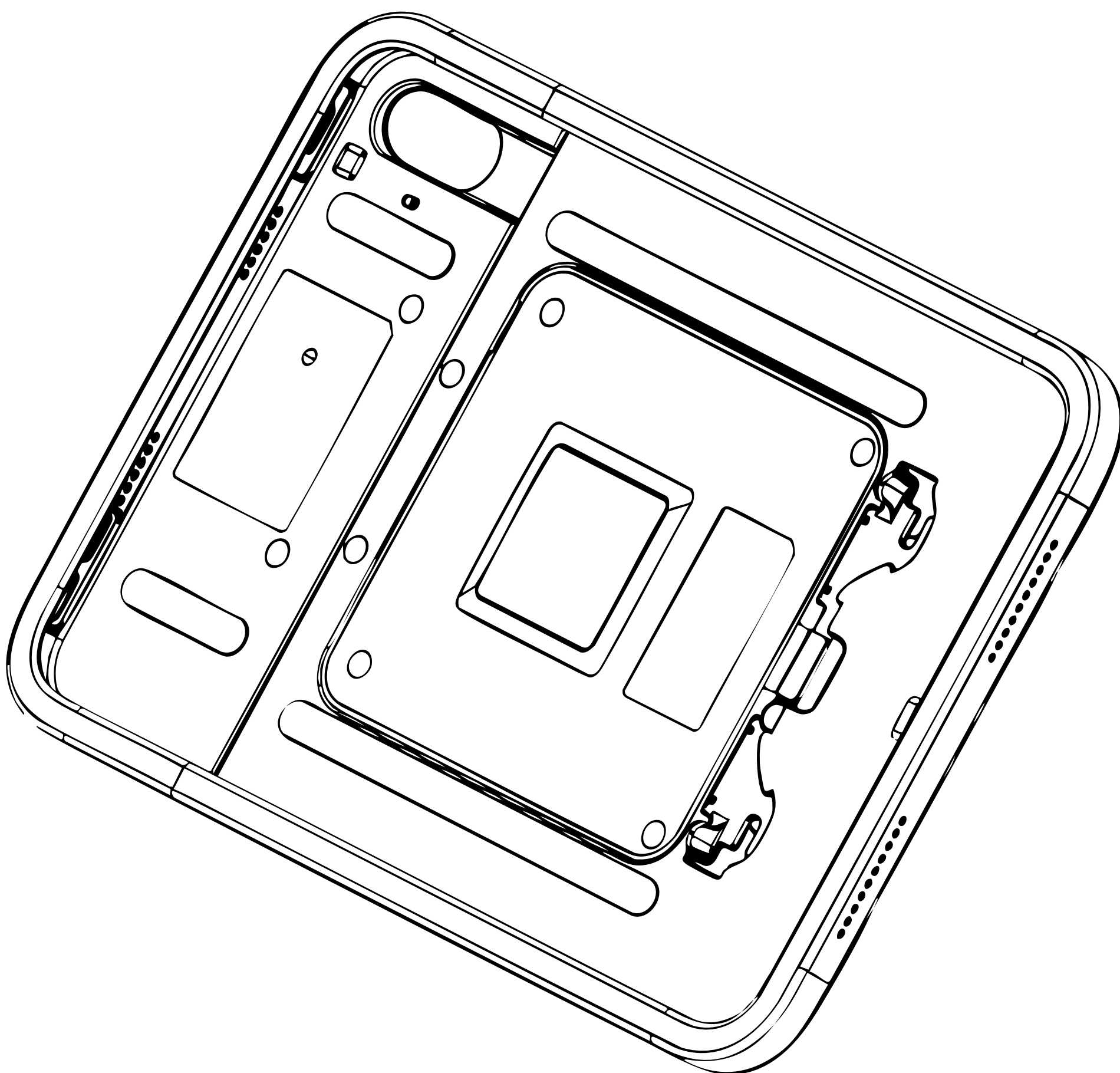
- 1 - IPORT CONNECT MOUNT Base H10
- 1 - IPORT Security tool - 1.5mm hex key
- 1 - IPORT GaN Power Supply
- 1- H10m - H10m cable
- 1 - Info Card

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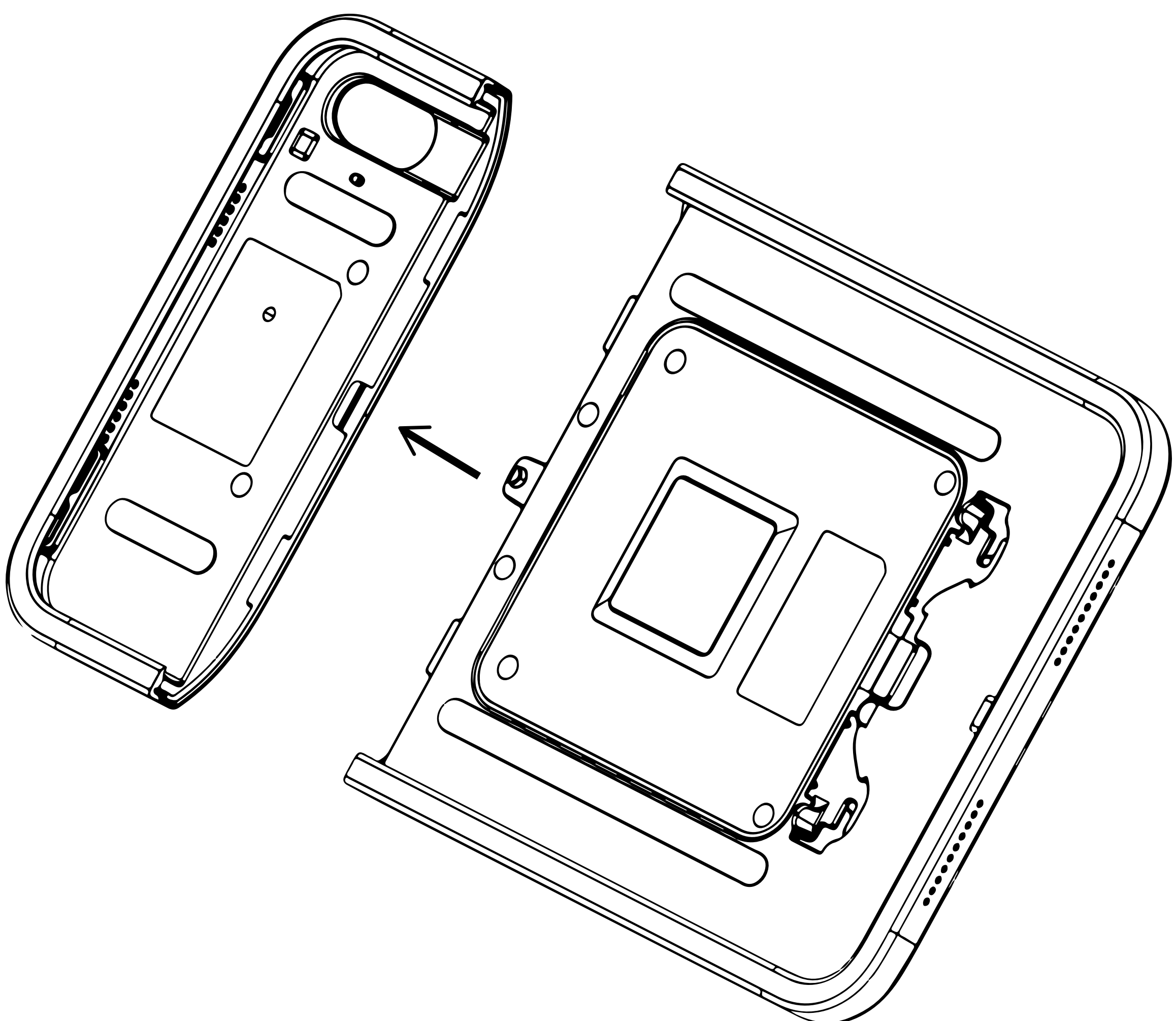
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**BEFORE STARTING LOCATE THE CONNECT CASE
(SOLD SEPARATE)**

- 1. Remove Case from the box and place on a table.**



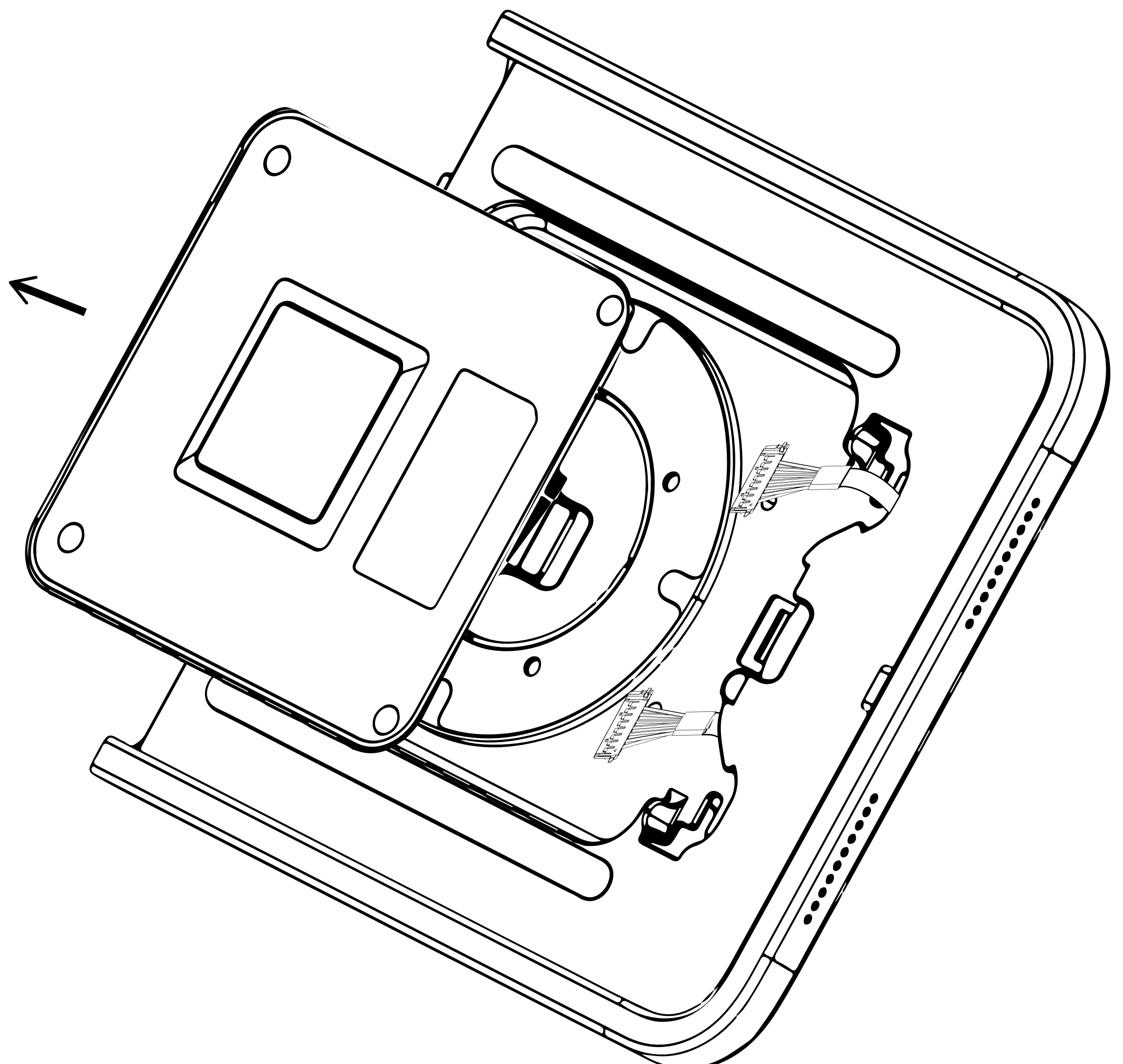
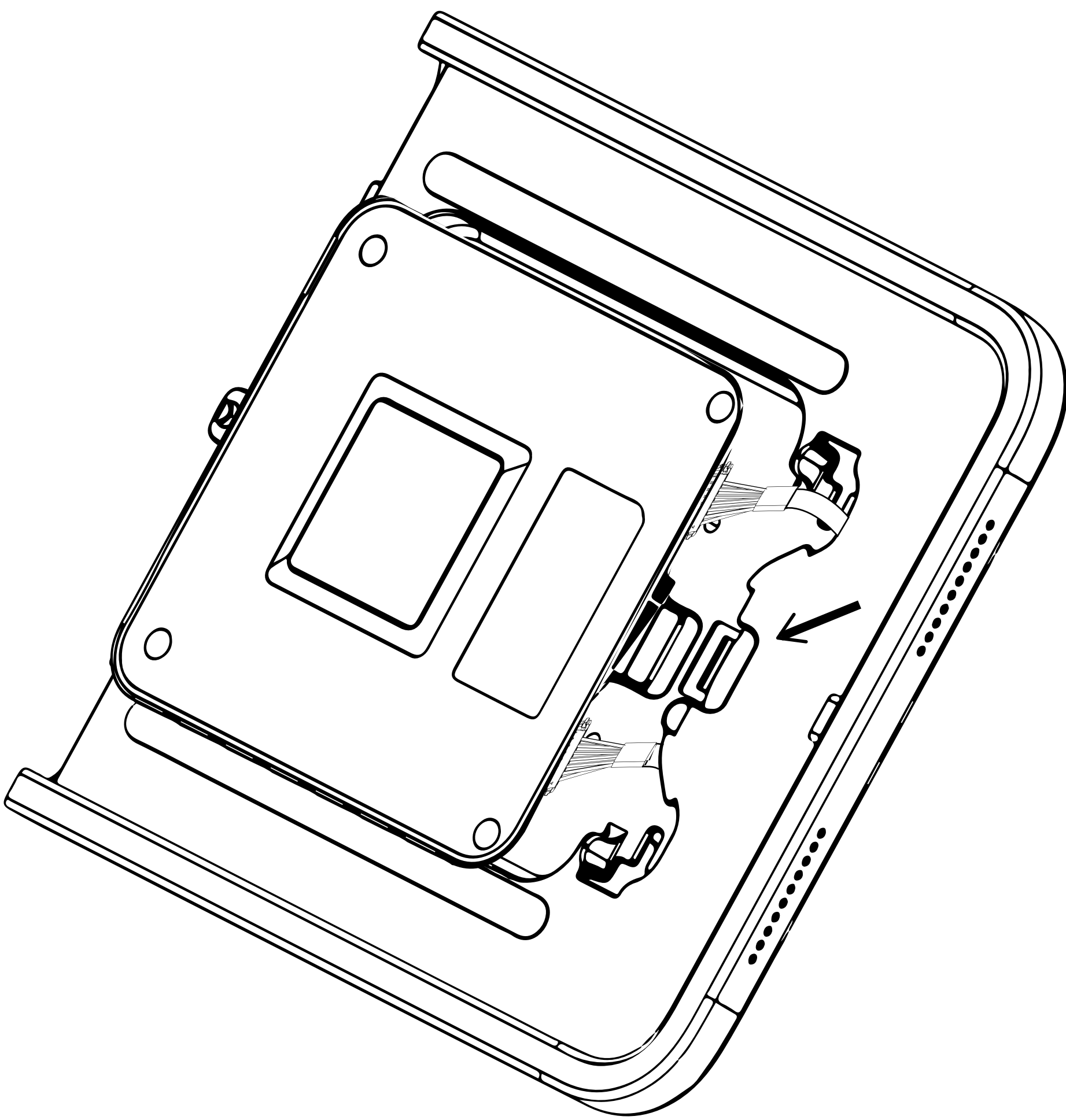
- 2. Remove the short Case Top.**



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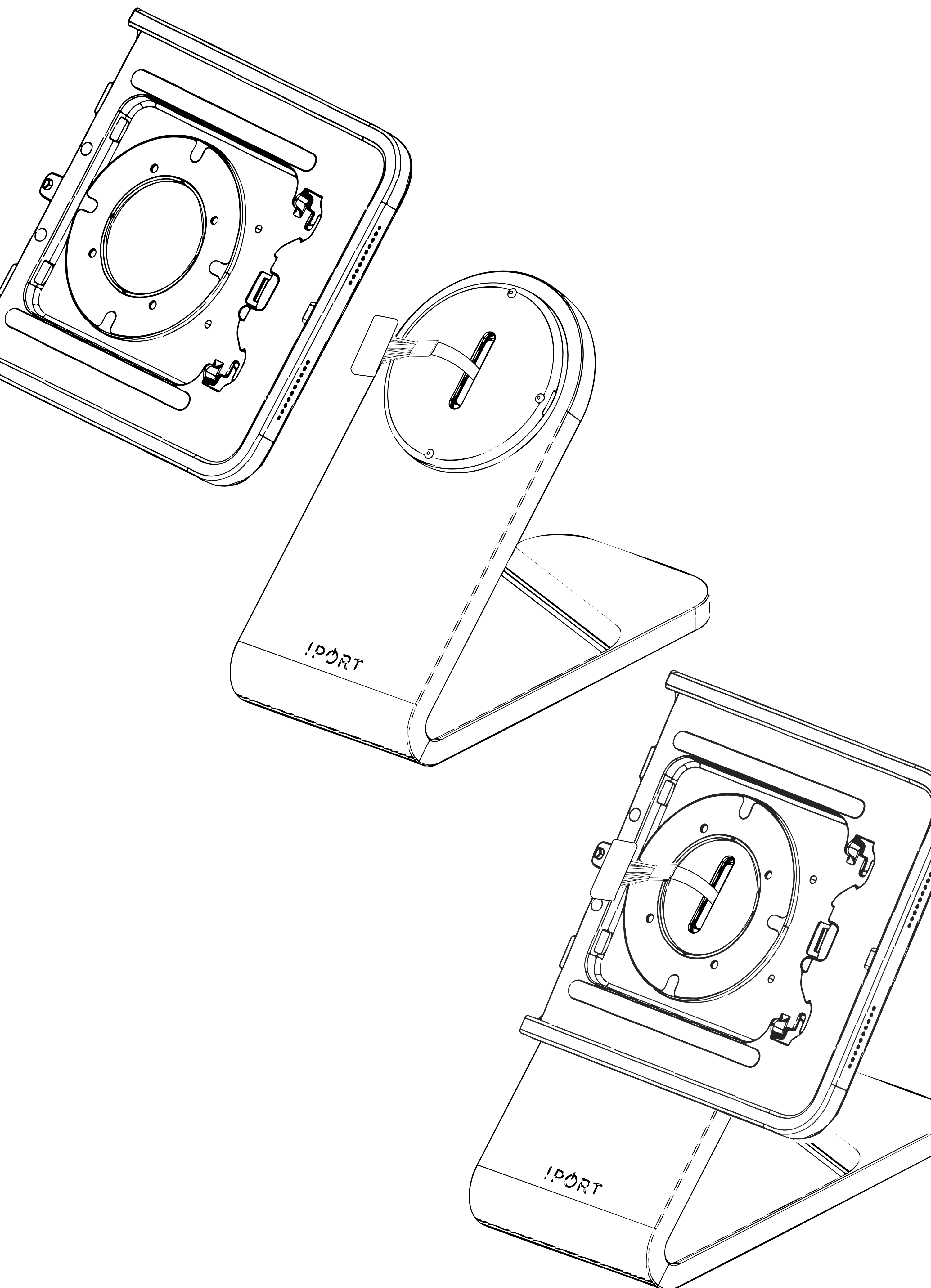
- 3. Remove the electronics board from the IPORT CONNECT Case by pressing up the release tab toward the top of the case. Make sure to disconnect the two attached cables.**



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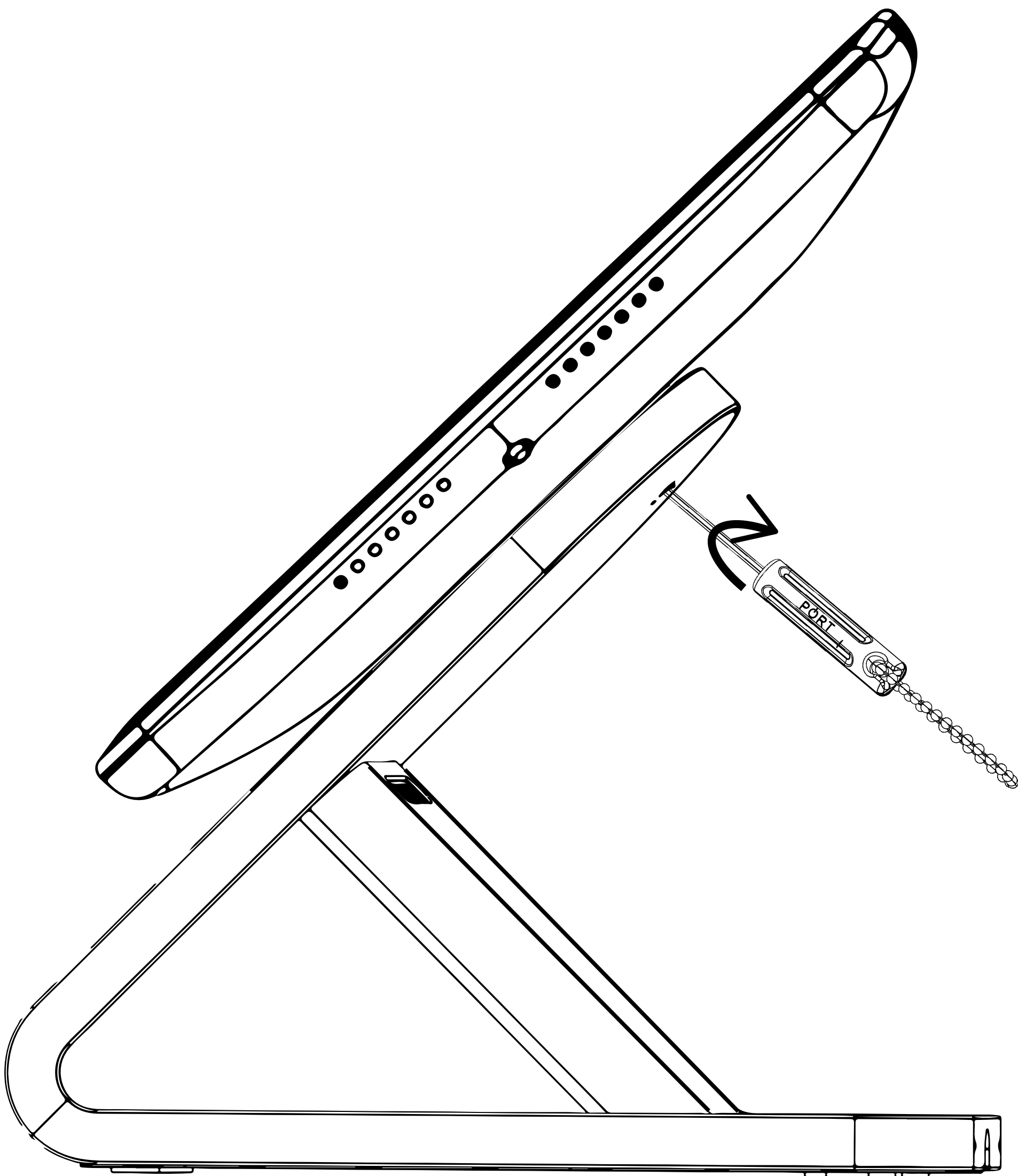
- 4. Place the Case onto the Base, making sure to run the Molex cable through the center of the Case before placing on the Base.**



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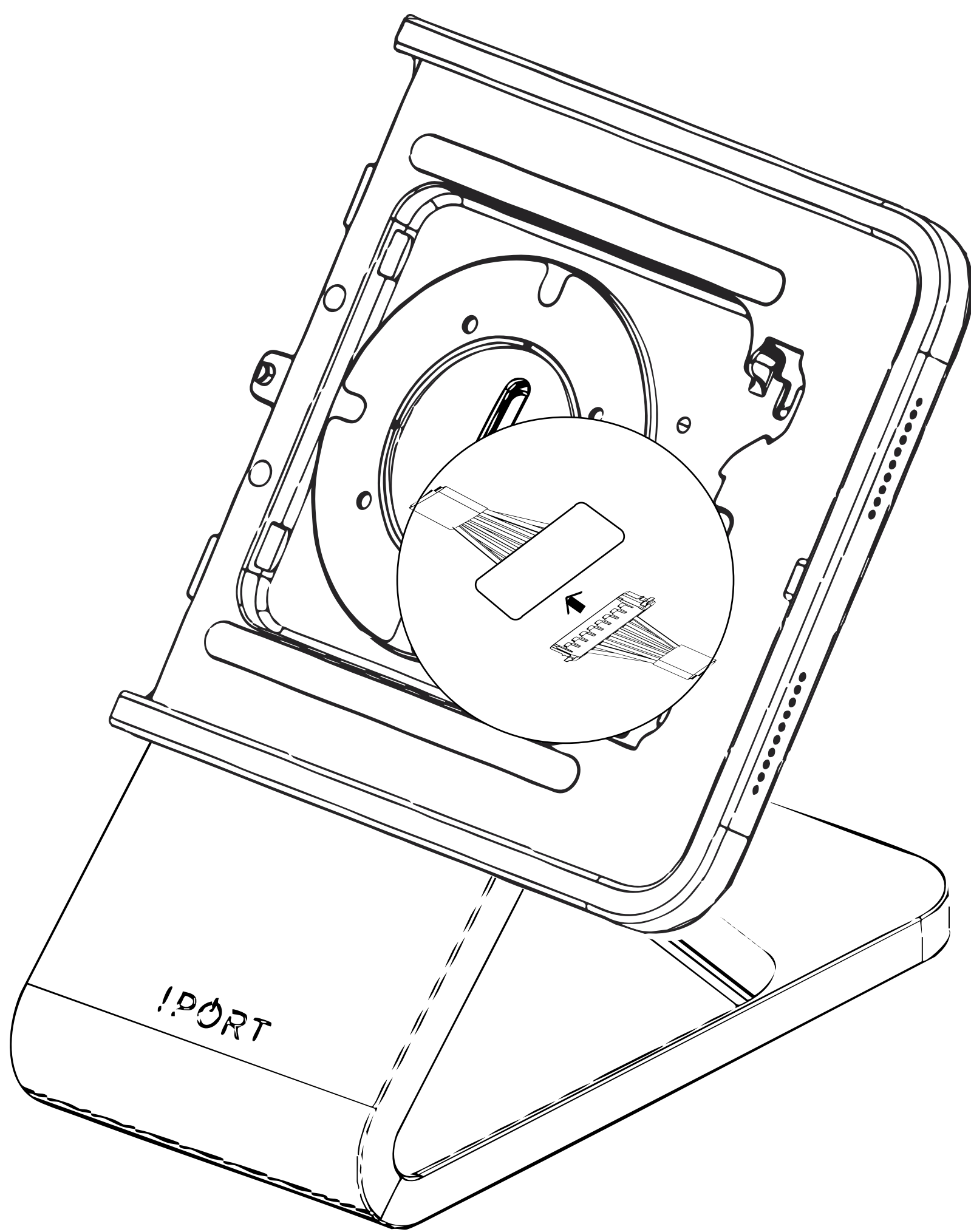
- 5. To lock the Case to the Base, insert the IPORT Security tool into the back of the Base and rotate the tool clockwise with the red indicator facing the Lock icon.**



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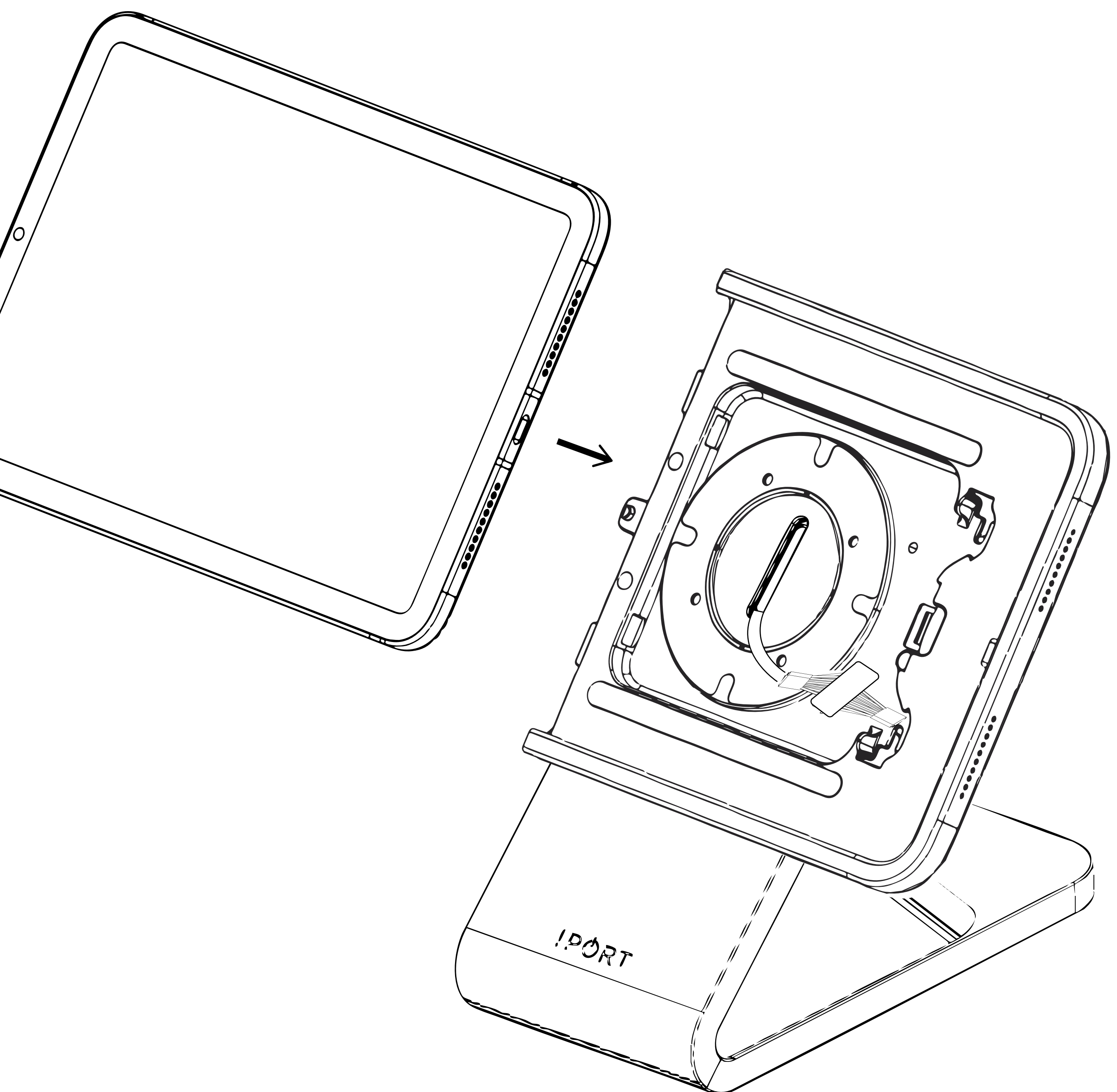
- 6. Connect the two Molex cables together and place in the channel of the mounting bracket.**



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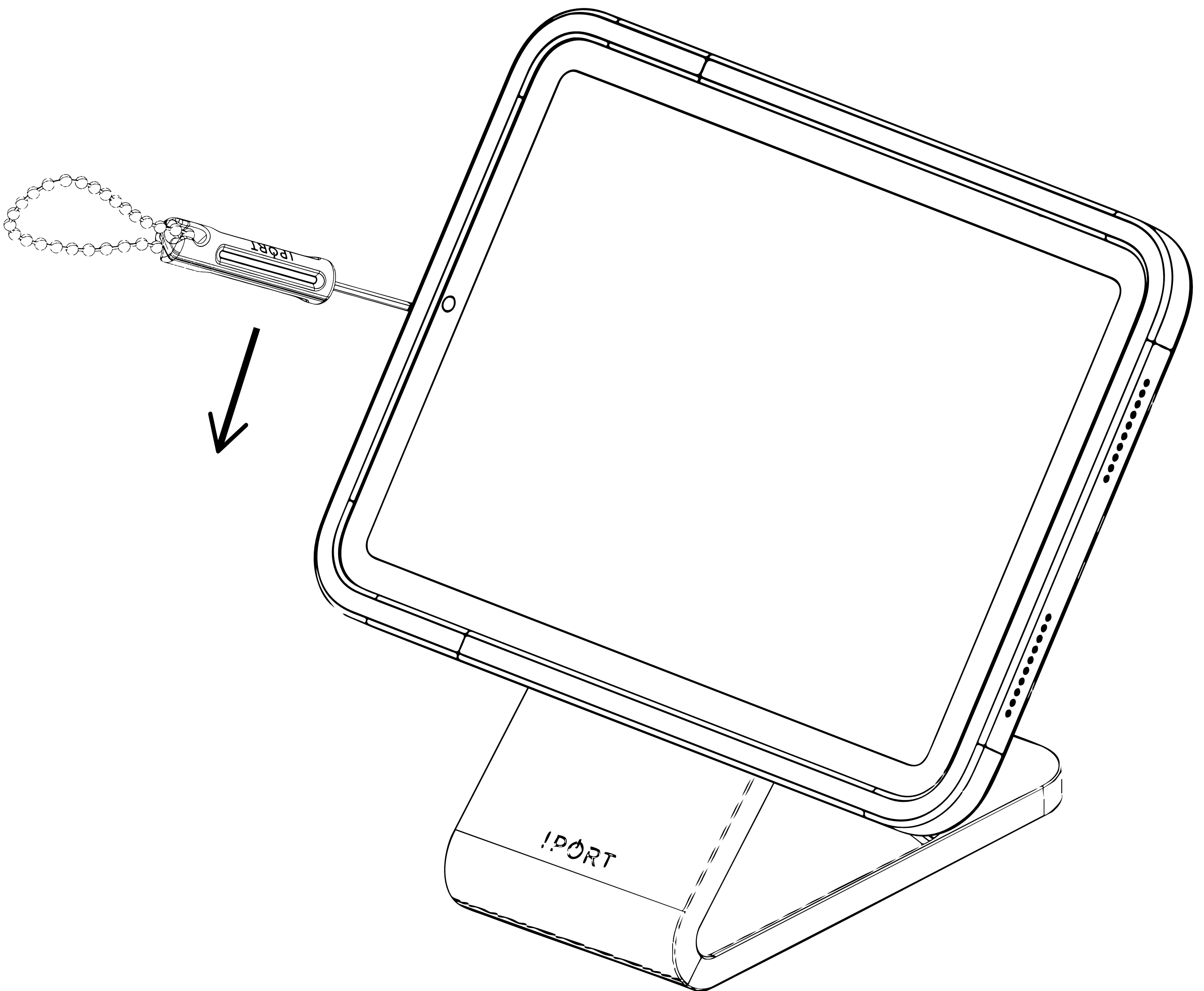
7. Install the iPad into the Case and attach the Case Top.



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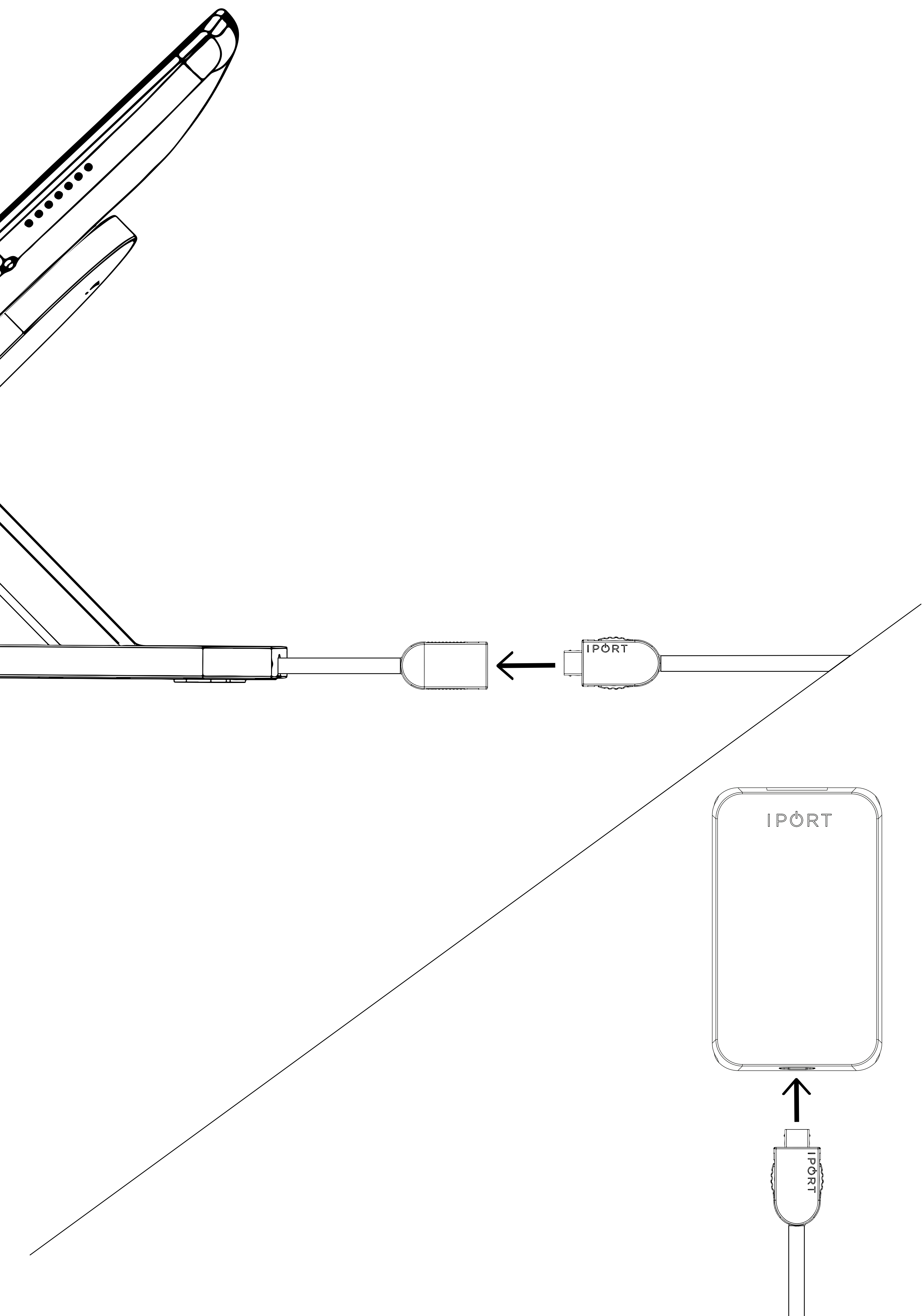
- 8. Use the provided IPORT Security tool to lock the Case top onto the Case securing the iPad.**



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- 9. Insert the H10 Cable to H10 cable into the back of the Base and the GaN Power Supply and plug the power supply into an AC outlet.**

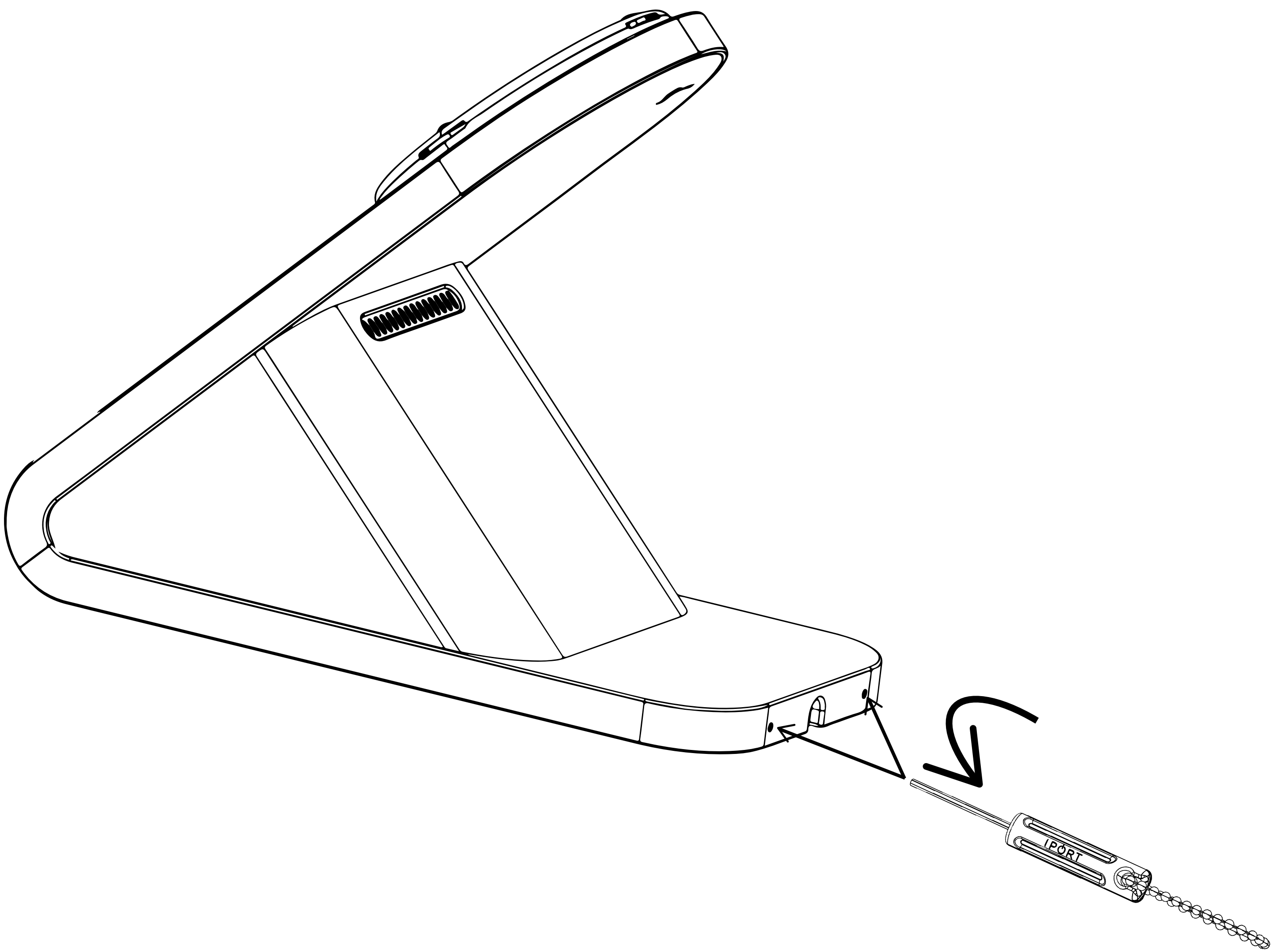


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OPTIONAL MOUNTING OPTION FOR SECURING THE BASE

- 10. Insert the IPORT Security Tool into the small holes in the back of the Base foot. Rotate the tool counterclockwise until it stops. Repeat for the second hole.**

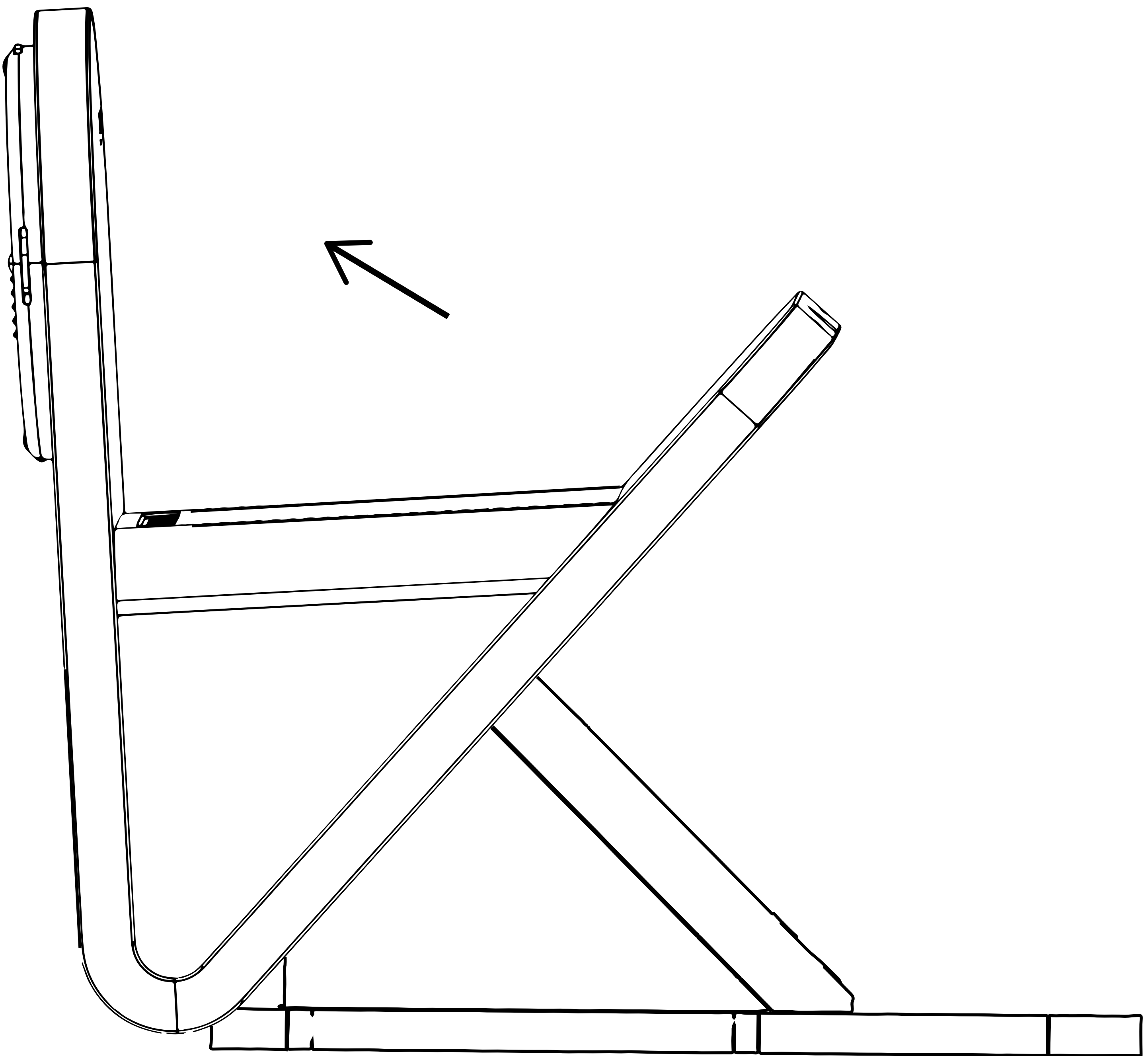


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- 11. Tilt the Base forward to allow the Base weight to come out of the bottom.**

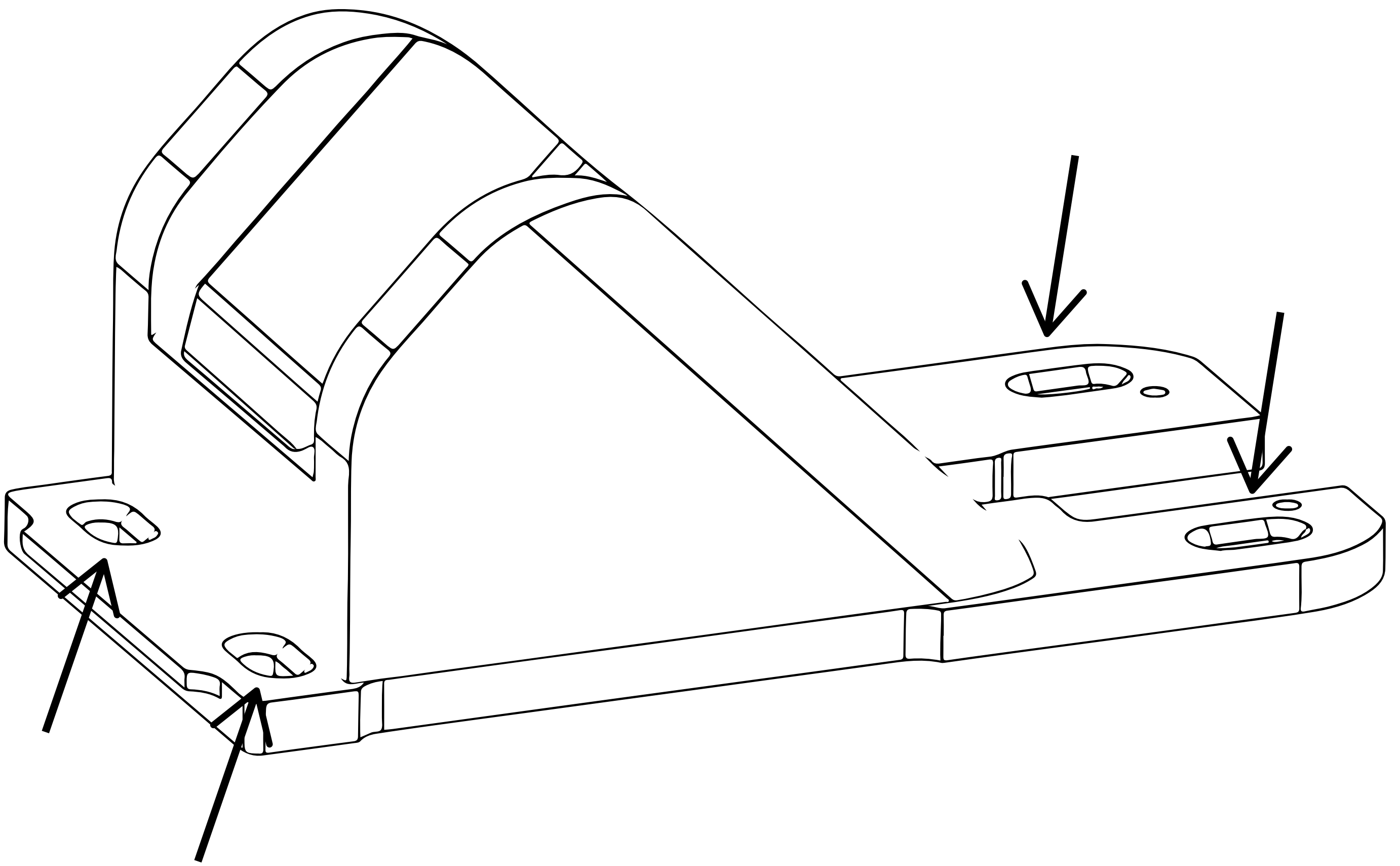
Use Caution as the Base weight is very heavy.



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- 12. Place the Base weight in the desired location for securing the Base. Use a pencil to mark the four mounting locations. Make sure the rectangle notch is facing where the back of the Base will be positioned.**

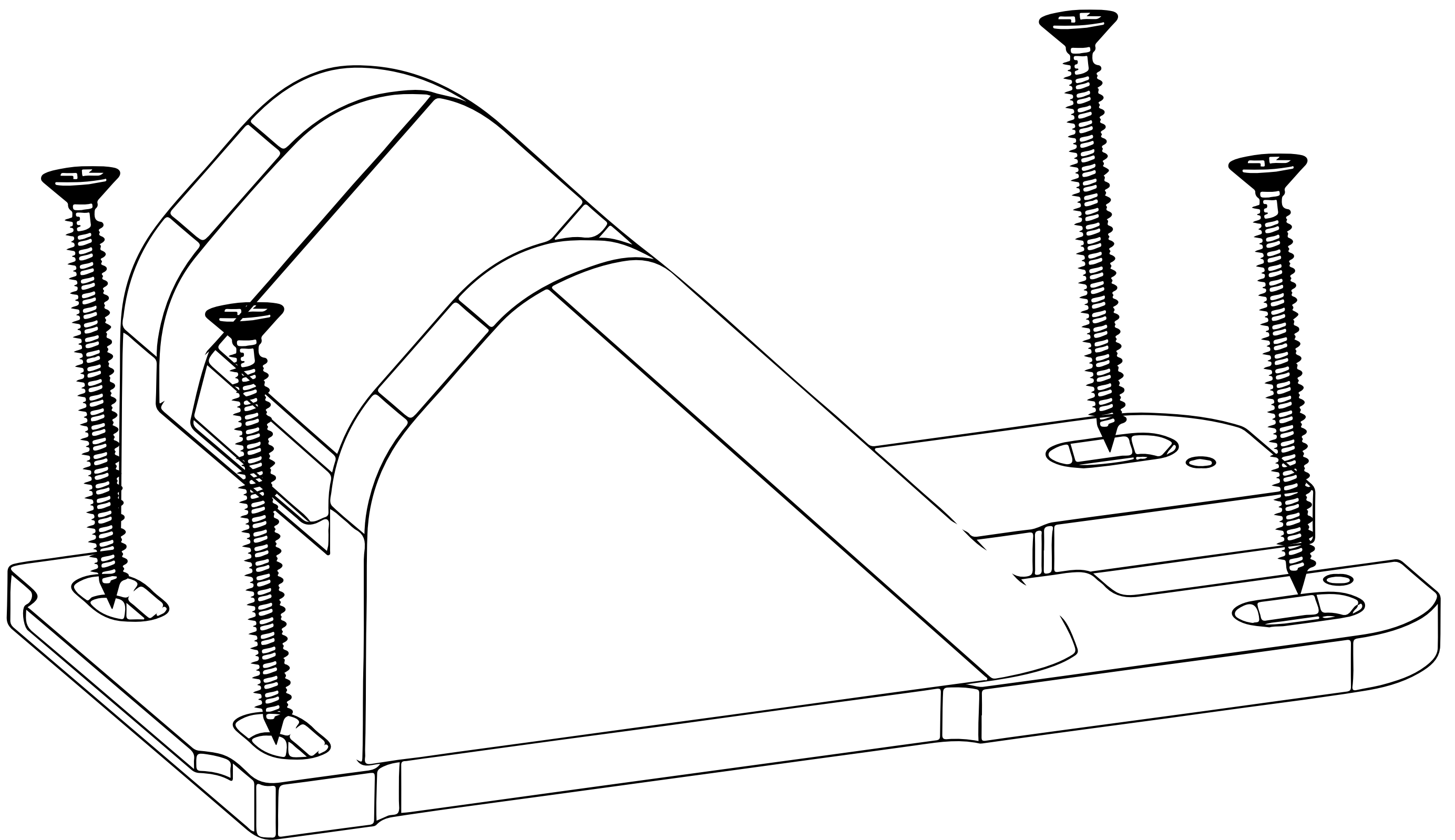


- 13. Remove the Base weight and drill a pilot hole in the center of the marked locations.**

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- 14. Use the four provided screws to secure the Base weight to the desired surface.**



- 15. Once the screws are secure reinstall and secure the Base by following steps 11 and 10 in reverse.**

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REGULATORY AND SAFETY INFORMATION

FCC STATEMENT:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) This device must accept any interference received, including interference that may cause undesired operation.

CAUTION: Any Changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

CANADA WARNING (ISED)

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:
(1) this device may not cause interference, and
(2) this device must accept any interference, including interference that may cause undesired operation of the device.”

IMPORTANT SAFETY INSTRUCTIONS

You should always follow these basic safety precautions when using your IPORT products to reduce the risk of fire, electric shock, and injury to persons.

1. Read all the safety and operating instructions before operating your IPORT product.
2. Do not store and expose your device to high temperatures including heat caused by intense sunlight or placing on hot surface. Do not place device in fire or other excessively hot environments.
3. Do not disassemble or modify this device unless instructed to do so in this user manual.
4. If this device is accessible to or may be used by a minor, purchasing adult agrees to be solely responsible for providing instructions and supervision. Purchaser agrees to defend, indemnify, and hold Manufacturer harmless for any claims or damages arising from unintended use or misuse by a minor.
5. Do not submerge in water or liquid or expose device to excessive water not reasonable for normal use as described in the user manual.
6. IPORT products are of high quality and go through quality assurance inspections. However, if you notice abnormal operation or device is getting excessively hot, immediately stop all product use and contact manufacture.
7. CAUTION: To prevent Electric Shock, do not use the polarized plug with an extension cord, receptacle, or other outlets unless the blades can be fully inserted to prevent blade exposure.
8. Power Cord Protection: Route power supply cords so they will not be walked on or pinched by Items.