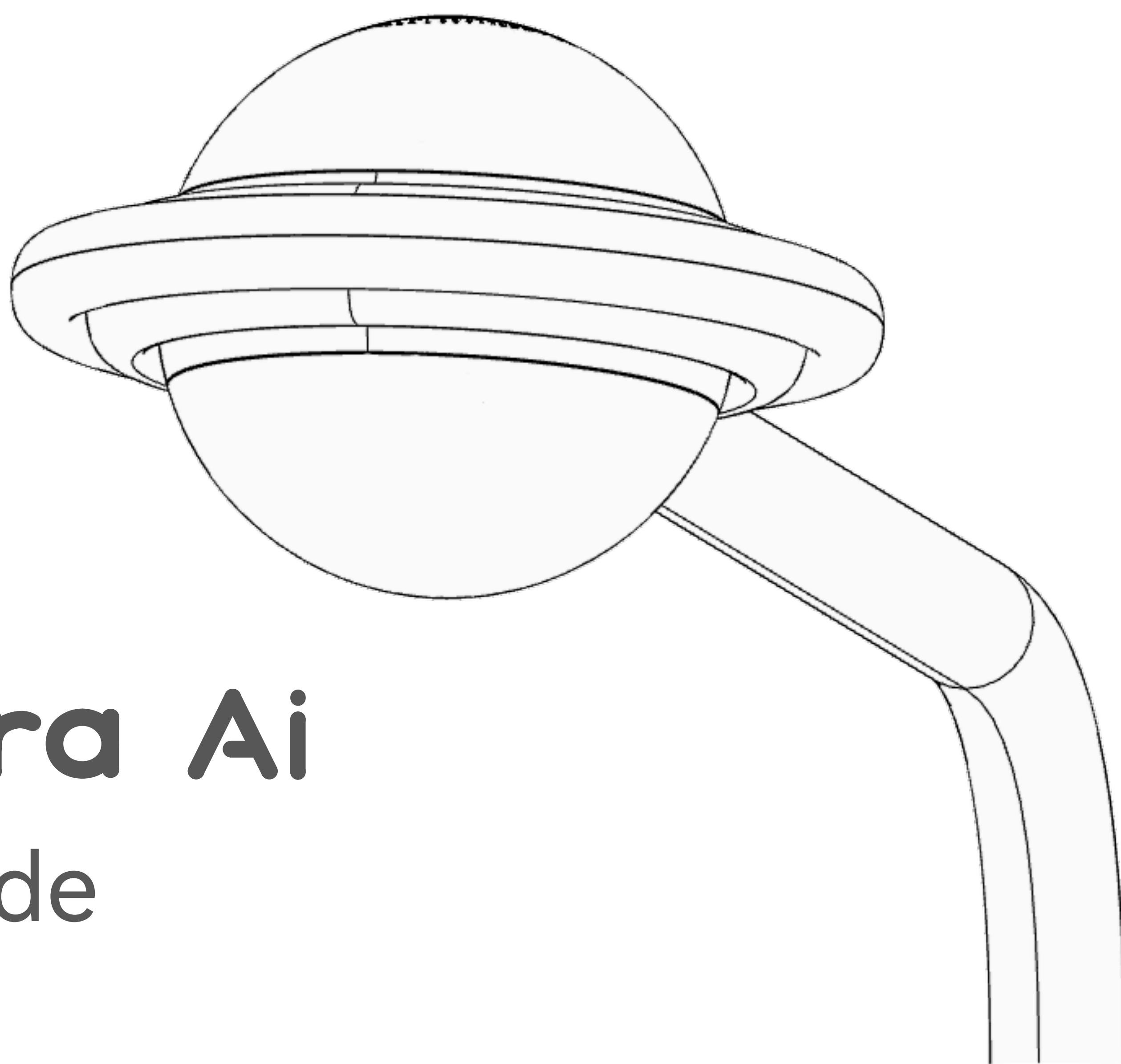




 Pxierra Ai
Quick Start Guide
v1.0.1 English

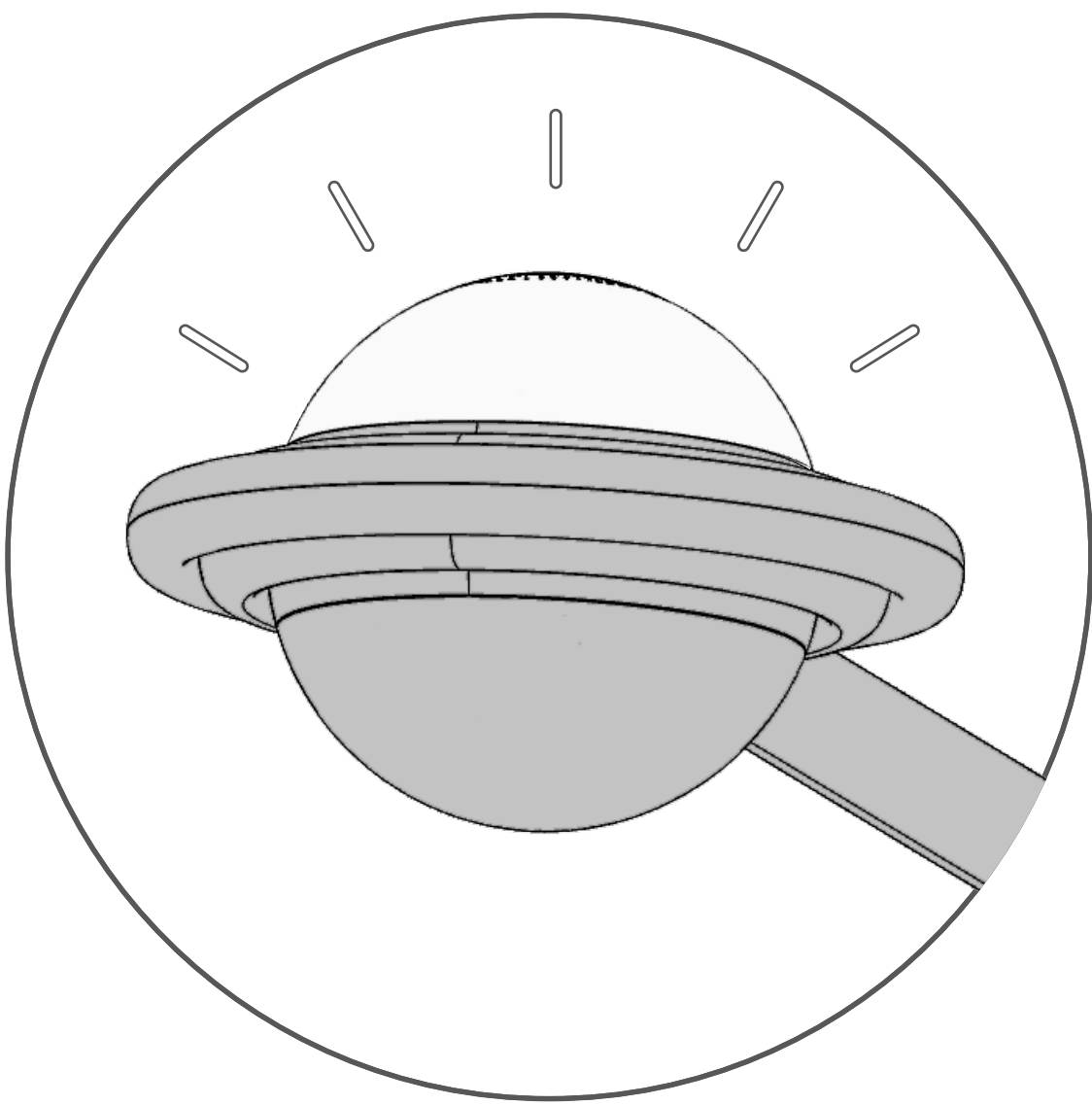
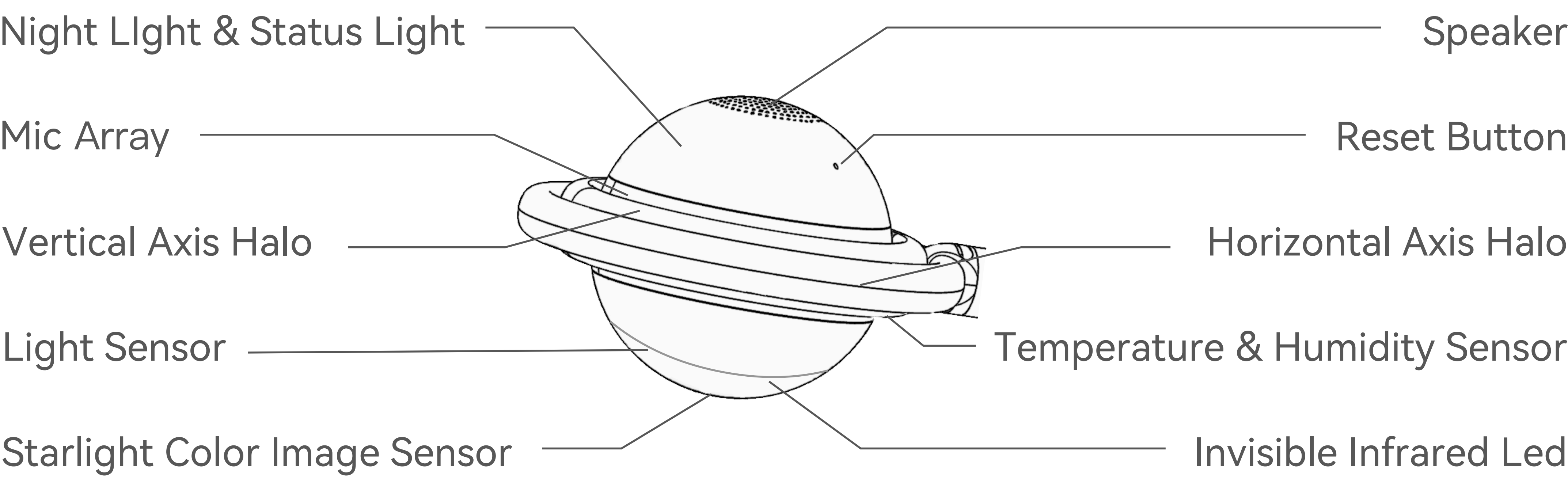
Pxierra Ai Baby Monitor
Floor Stand Suit

Models: TVD6003H 1.0.1 White

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In The Box	page 6
What prepare by yourself	page 7
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Status & Reference



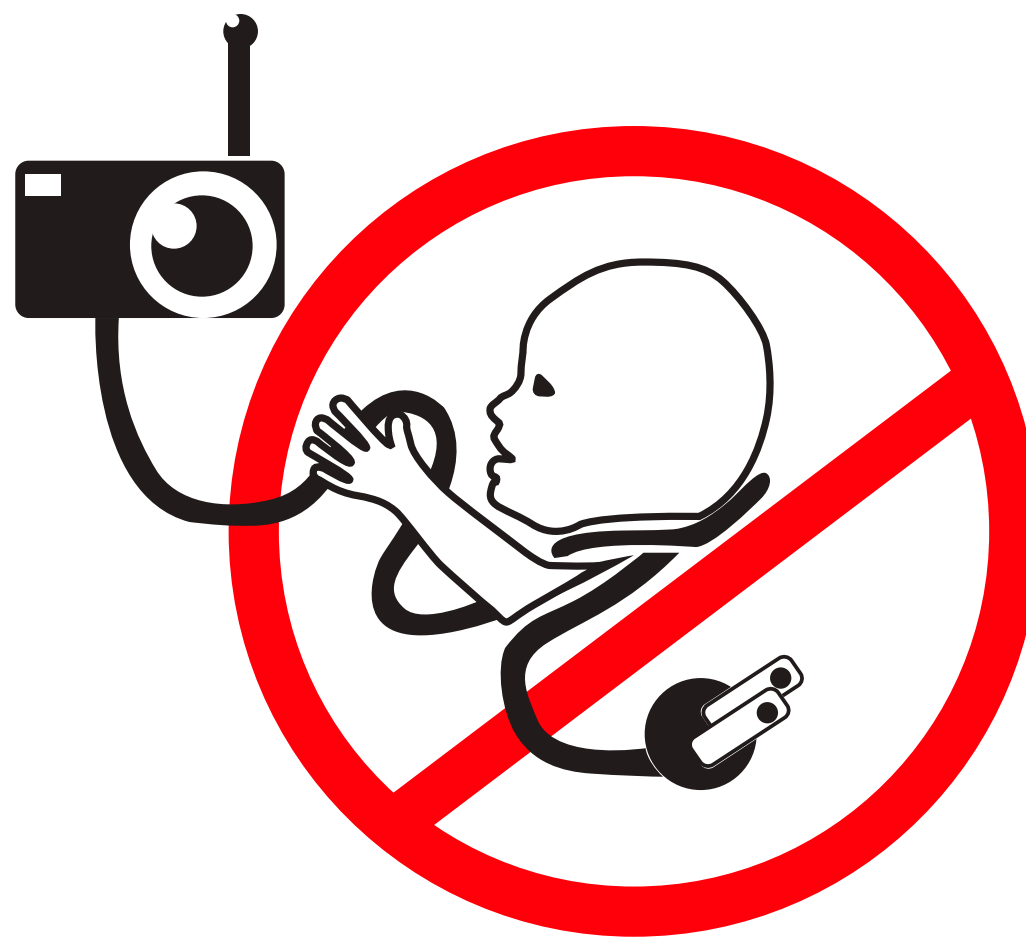
- Constant light up 10 seconds
- Constant light off
- Breathing light up 5 min
- Constant light up all the time
- flickers intermittently

- Initial Boot Successfully
- Silent Working/No Power/Net Config
- Good Connection And Working
- Night Light Controlled By APP
- The Device Is Faulty

Safety



Pxierra Ai Baby Monitor was created to help parents track factors that affect their baby's safe sleep and general review. This product cannot replace adult supervision. Ensure your child's health by checking on him/her regularly. It is not designed to cure, treat, or prevent any disease or health condition, including, but not limited to, Sudden Infant Death Syndrome (SIDS). No baby monitor can ever replace you as a caregiver, or substitute for asking your doctor for medical advice.



! WARNING

STRANGULATION HAZARD — Children have STRANGLED in cords.

NEVER attempt to use cord without the protective covering. Check protective covering before each use to ensure that the cord is not exposed to your child. Immediately discontinue use if protective covering is damaged or broken. This device is designed for indoor use only. This device is designed to be used behind a standard crib and against the wall only. Use only the AC power supply included with your Pxierra Ai baby monitor. Adult assembly is required. Keep small parts away from children when assembling. This product cannot replace adult supervision. Ensure your child's health by checking on him/her regularly. This product is not a toy. Do not allow children to play with it. Keep the device and power cord out of the reach of children a minimum of 3 ft (1m) away from the children;

Notice

- This device is designed for indoor use only.
- Install in accordance with building and installation codes and standards where your baby live;
- This product is designed to be mounted behind a standard crib and against the wall only. Do not use it elsewhere;
- This device is designed for newborn and childhood before 14 years old only;
- Use only the AC power adapter and DC cord included in the packing box;
- Keep the device and DC cord out of the reach of children and pets a minimum of 3 ft (1m) away from the children;
- Use only in temperatures between -40°F and 113°F . Do not block airflow to the device;
- Never use the device near water, including near bathtub, sink, laundry machine tube, wet basement, etc.
- Do not install near any heat sources such as radiators, heat registers, stoves, or other devices that produce heat;
- Please ensure that the device can be completely stationary and not shaken during working, and avoid touching or wind blowing which may affect the stable state of the device during working;
- Only use attachments and accessories specified by the manufacturer and not cover it with anything.
- Unplug this device when unused for long periods of time;
- Do not push any objects into the openings of the device unless consistent with the authorized operation of the device. Doing so can cause a fire or an electrical shock by shorting out interior components;
- NEVER attempt to use cord without the protective covering. Do not install the equipment in a way that stretches or squeezes the DC cord;
- Do not disassemble the device or attempt to service it, it may expose you to dangerous high voltage or other risks. Opening a sealed component or product will void warranty.

Advise

- Use a firm sleep surface.
- Do not put anything (pillows, blankets, stuffed toys, or crib bumpers) anywhere baby's sleep area.
- Babies should not sleep in an adult bed, on a couch, or on a chair alone, with you or anyone else.
- Babies should not sleep in swings, car seats, or carriers.
- Have your baby share your room, not your bed.
- Do not let your baby overheat during sleep.
- Do not use devices and products (wedges, positioners) that claim to reduce the risk of SIDS/SUID.
- There is no evidence to recommend swaddling as a strategy to reduce the risk of SIDS.
- Do not use home heart or breathing monitors to reduce the risk of SIDS.
- Do not smoke or let others smoke around your baby.

Source from SAFE SLEEP VIRGINIA, <https://www.vdh.virginia.gov/safe-sleep/>

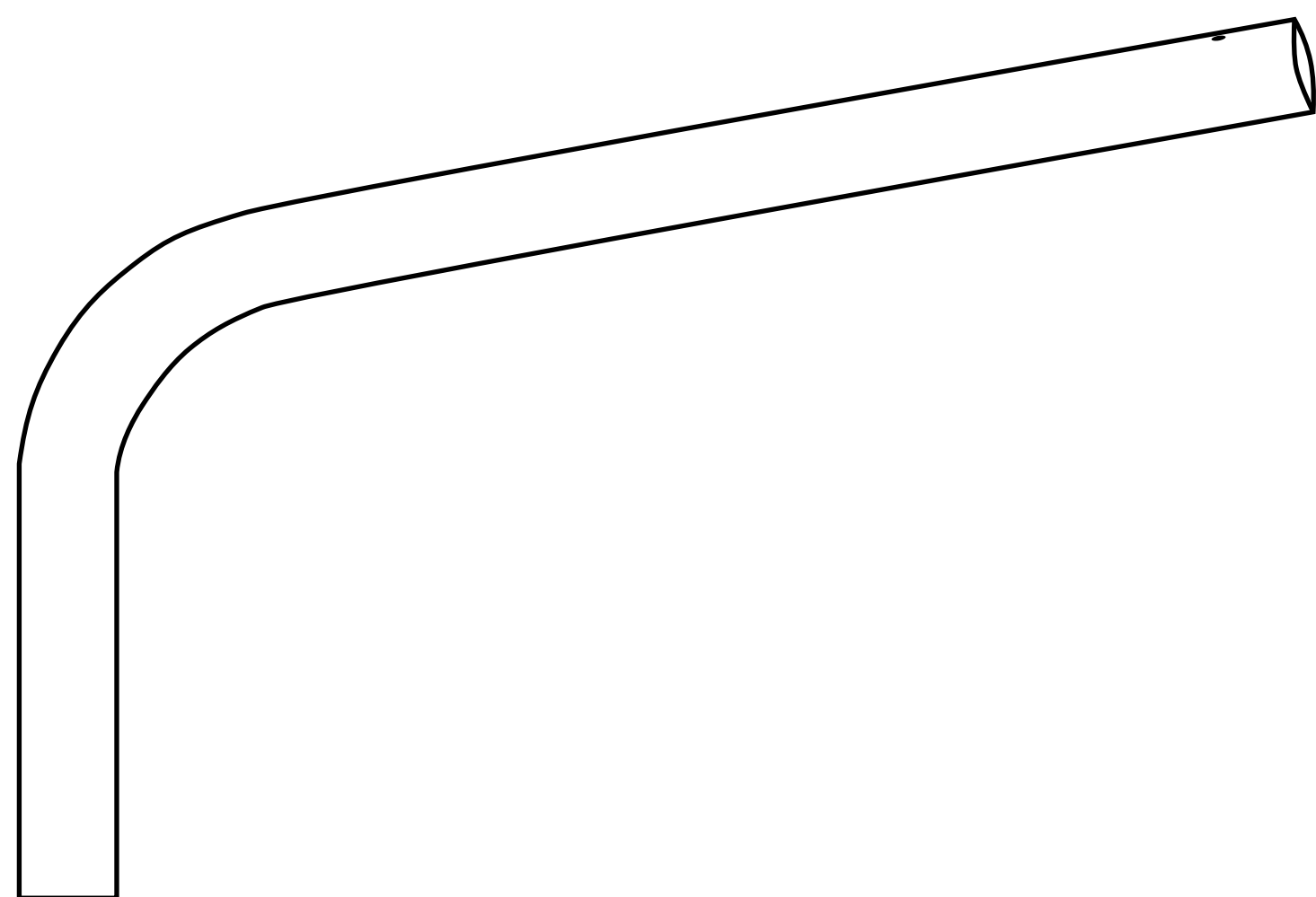
#SafeSleepSnap

For More Information about Safe Sleep for Your Baby: Reduce the Risk of Sudden Infant Death Syndrome (SIDS) and Other Sleep-Related Causes of Infant Death, check out:
<https://safetosleep.nichd.nih.gov/resources/caregivers>

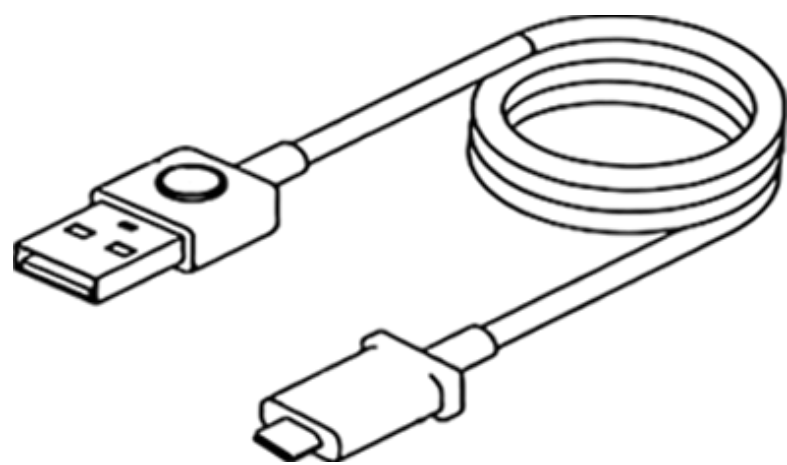
For More Information about how to build a safe sleep environment, check out:
https://safetosleep.nichd.nih.gov/modules/custom/sts_interactive_room/html/index.html
or Scan the QR code to obtain the content of URL:



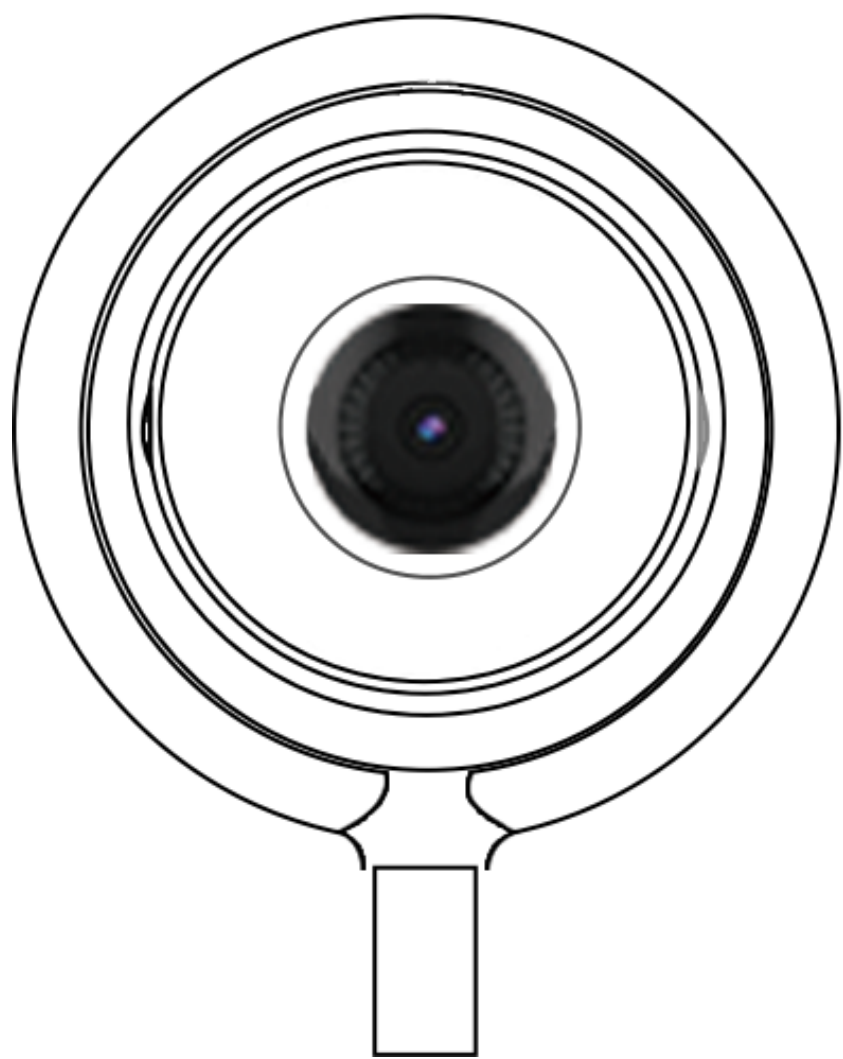
In the box



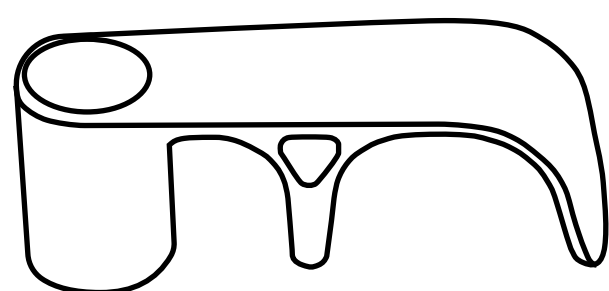
Monitor Mount 1



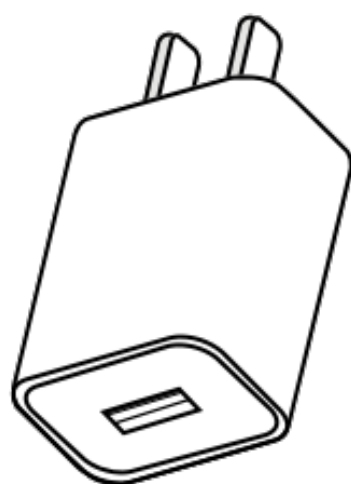
USB Cord 2



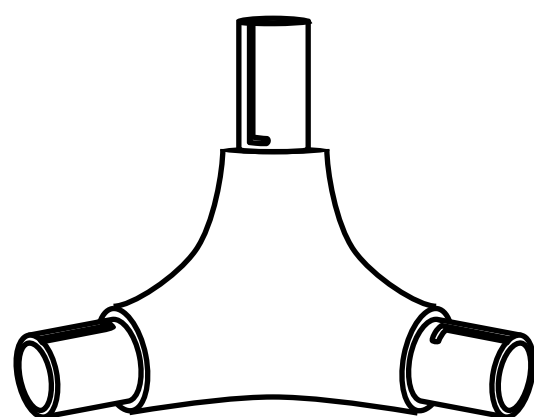
Baby Monitor 3



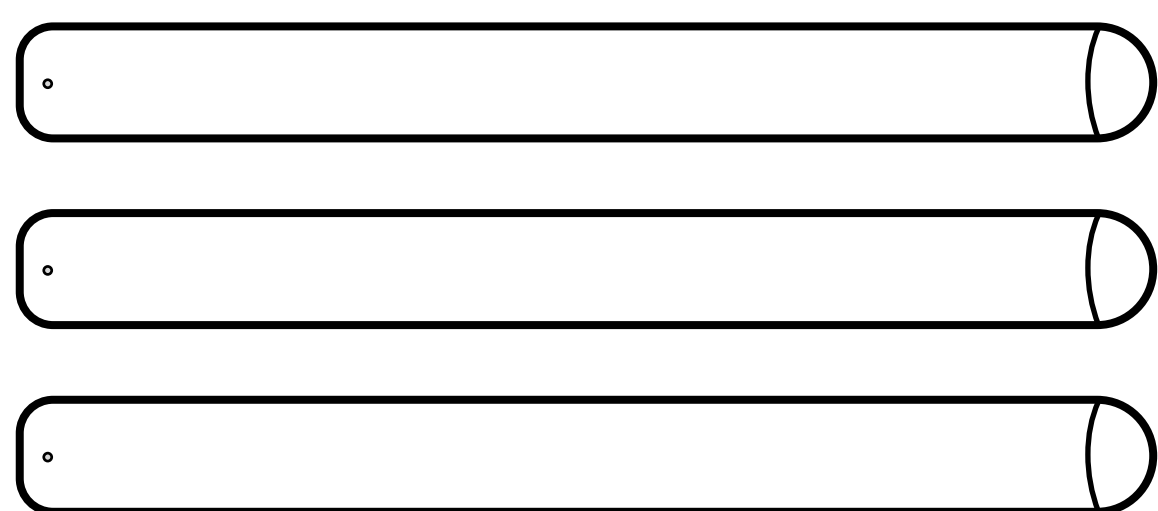
Crib Edge Grip 4



Power Adapter 5



Elbow Connector 6



Floor Stand Leg 7

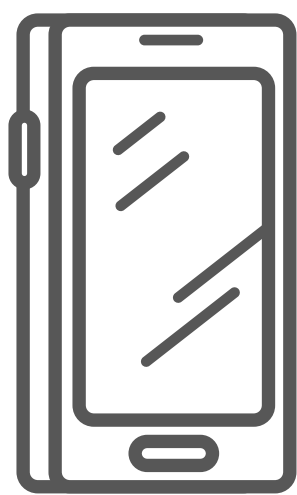


Extension Tube 8

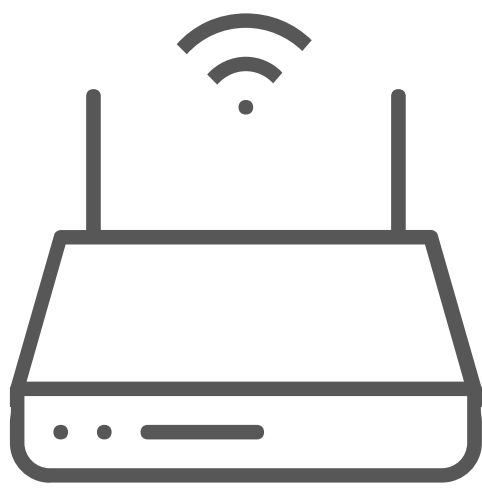


Base Tube 9

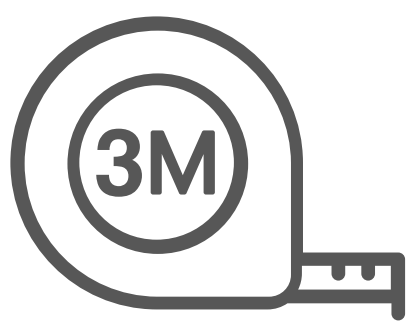
What prepare by yourself



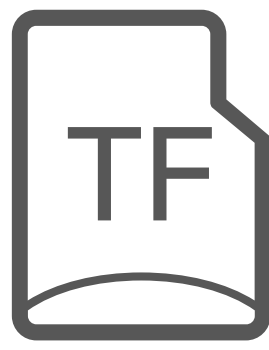
Android Phone
/ iPhone / iPad



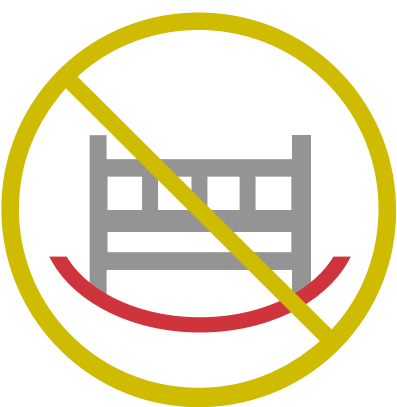
WiFi Router
2.4G & 5G



Tapeline
(3m/120inch)



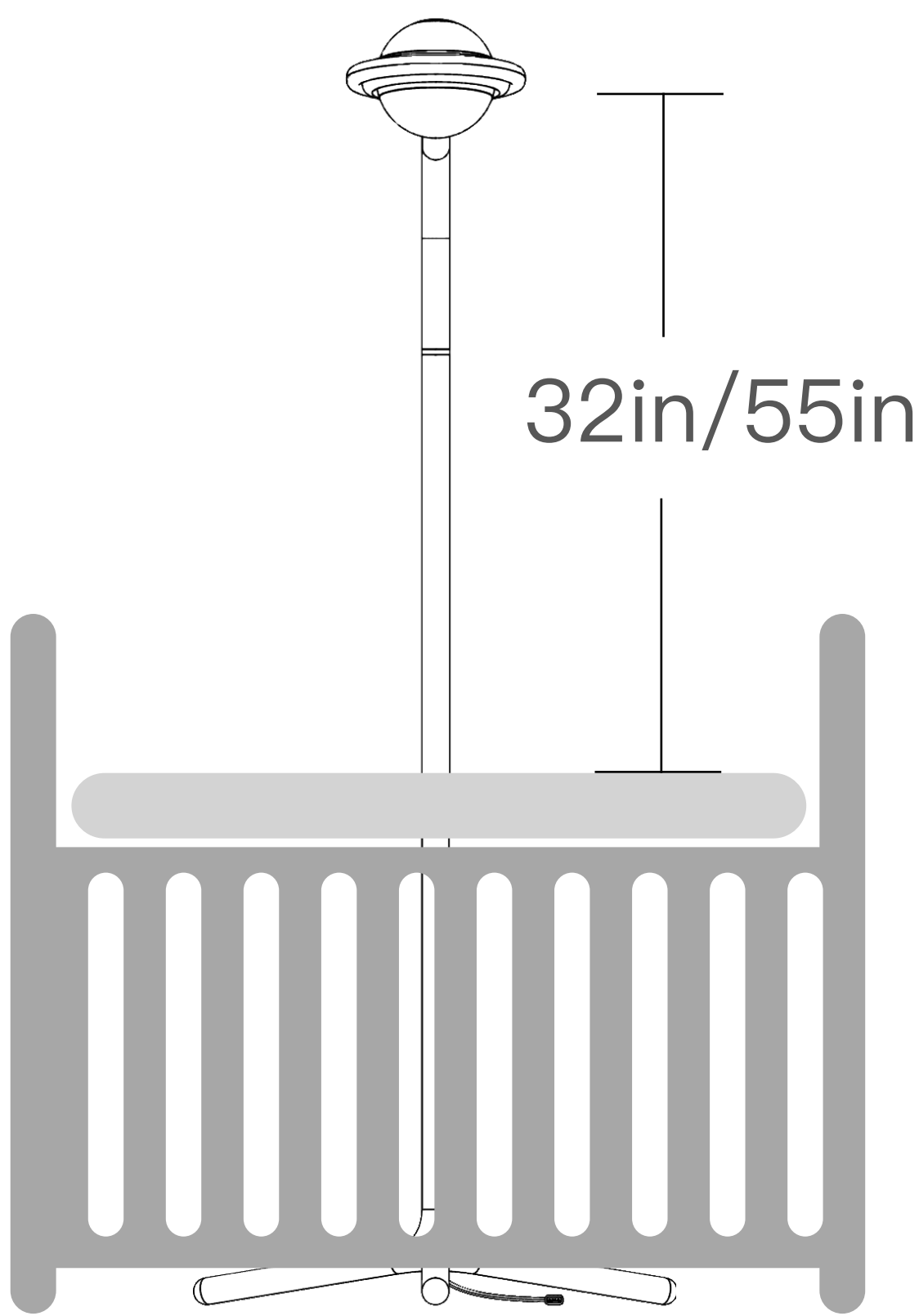
microSDHC
UHS-I



Not be used with **Rocking Crib**. This is a necessary condition for safe sleep monitoring properly.



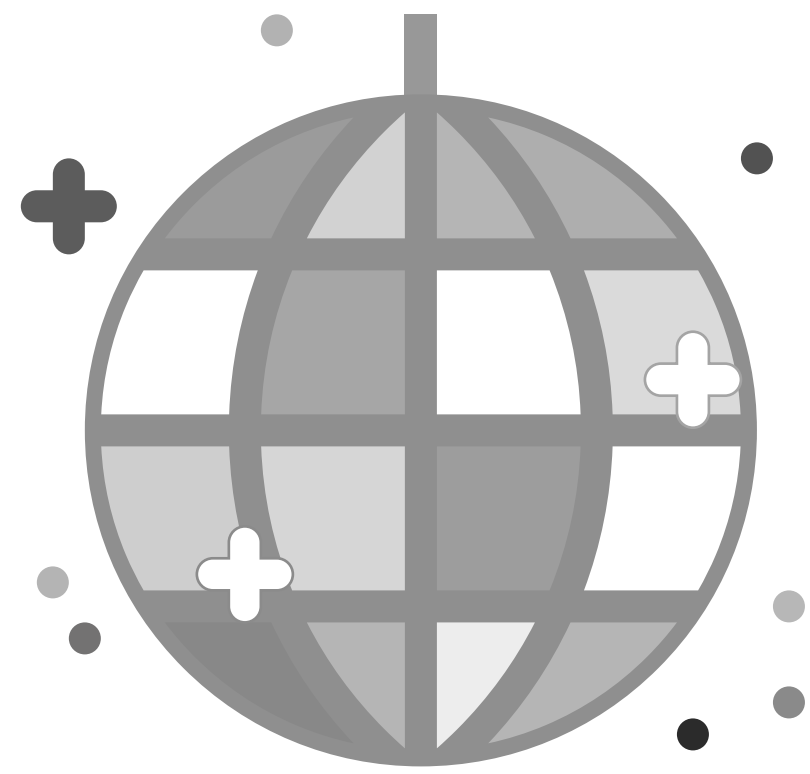
The 32GB microSDHC card can roll store for about 7 days video playback, and the maximum capacity is 128GB, which for about 28 days video playback. Use with microSDHC card that meet UHS-I or higher to ensure compatibility.



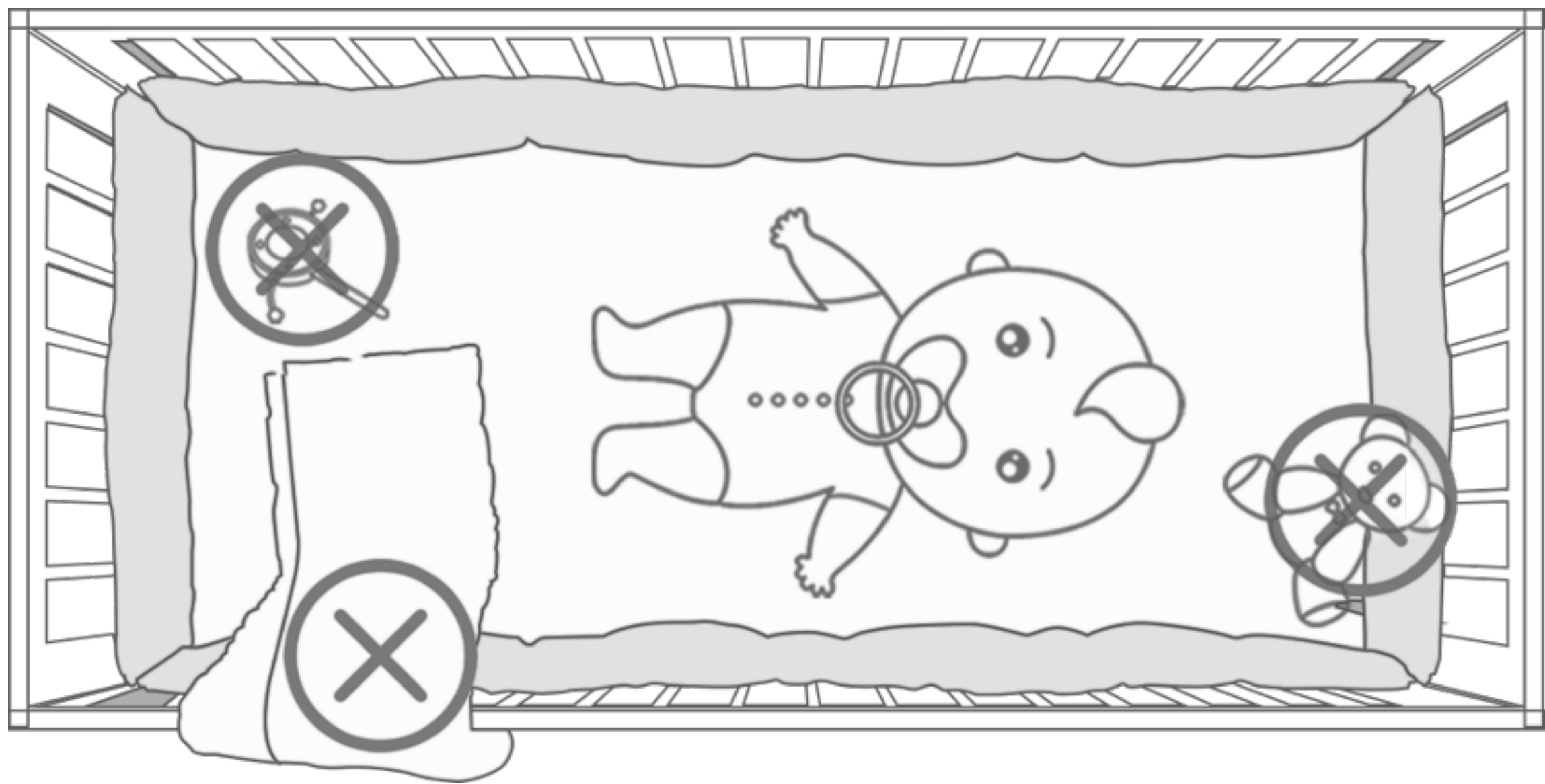
0-8 months: 80cm(32in)
monitor to crib sheet
over 1 year old: 140cm(55in)
monitor to crib sheet



Follow the Safe Sleep®'s recommended way of wearing **Baby Onesies** to sleep, for safe sleep and more effective moniting.



No flickering lights;
Stable ambient light,
so that babies have
comfort sleep and
monitor work properly



Do not put anything (pillows, blankets, stuffed toys, or crib bumpers) anywhere baby's sleep area.

Let`s Get Started

Search and download the Android App or iOS App VitaRadar for Pxierra Ai baby monitor.

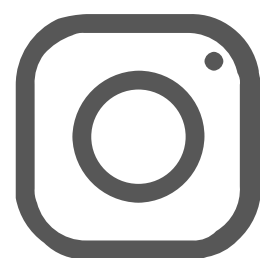


Download the Vitaradar app and set up your account .
Follow the in-app instructions to set up your Pxierra Ai Baby Monitor .
You can choose to follow the assembly instructions in-app or in this booklet .

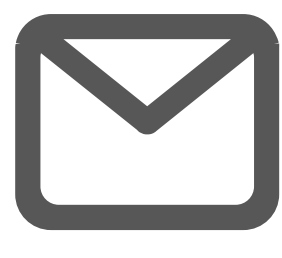
Need Help



Video Guidance
www.pxierra.com



Sent Message
[@pxierra](#) / [@pxierrababymonitor](#)



Sent Email
support@pxierra.com

Share your product story with us and your friends and family:



Earn rewards for each succesful referral

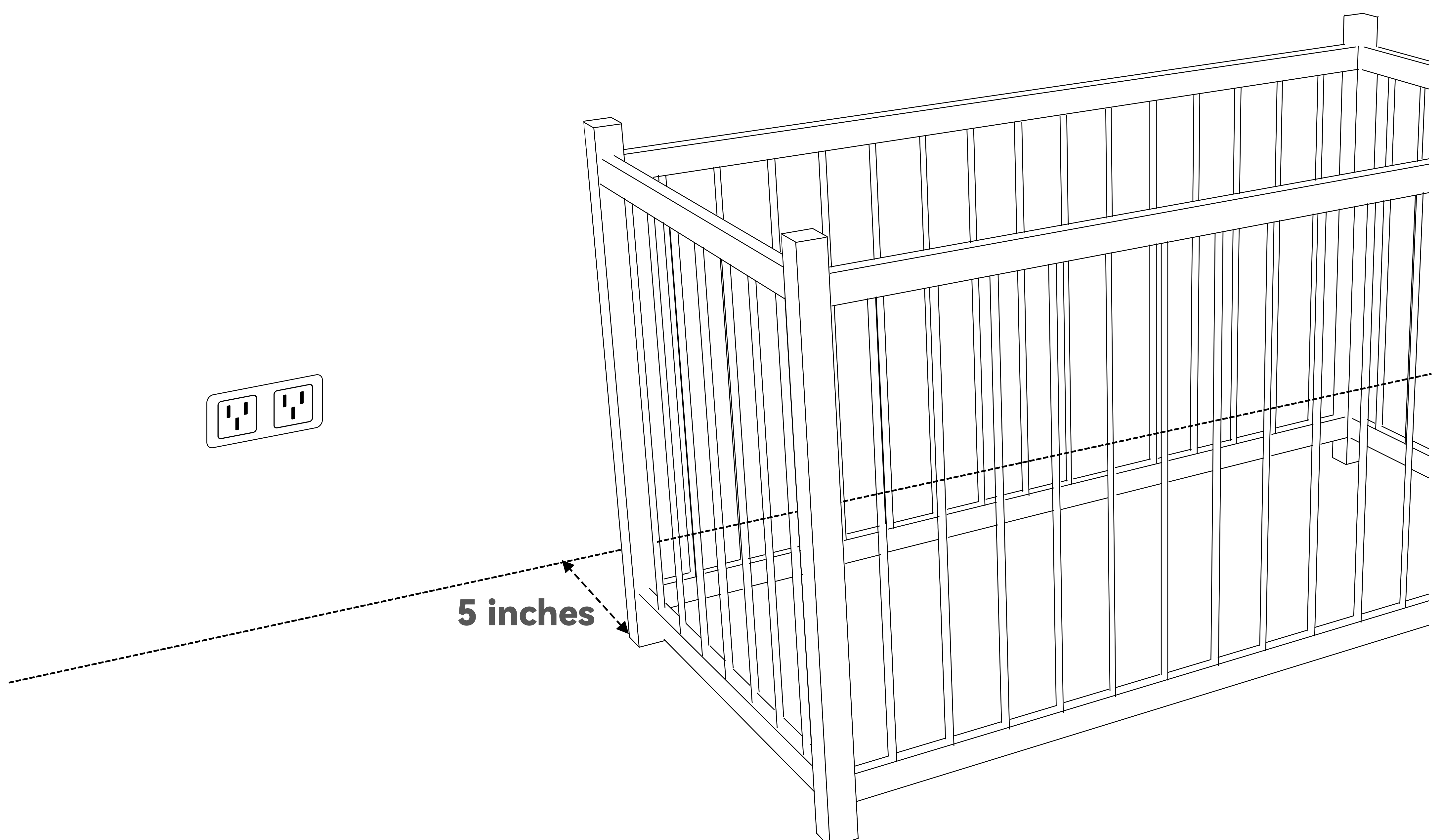
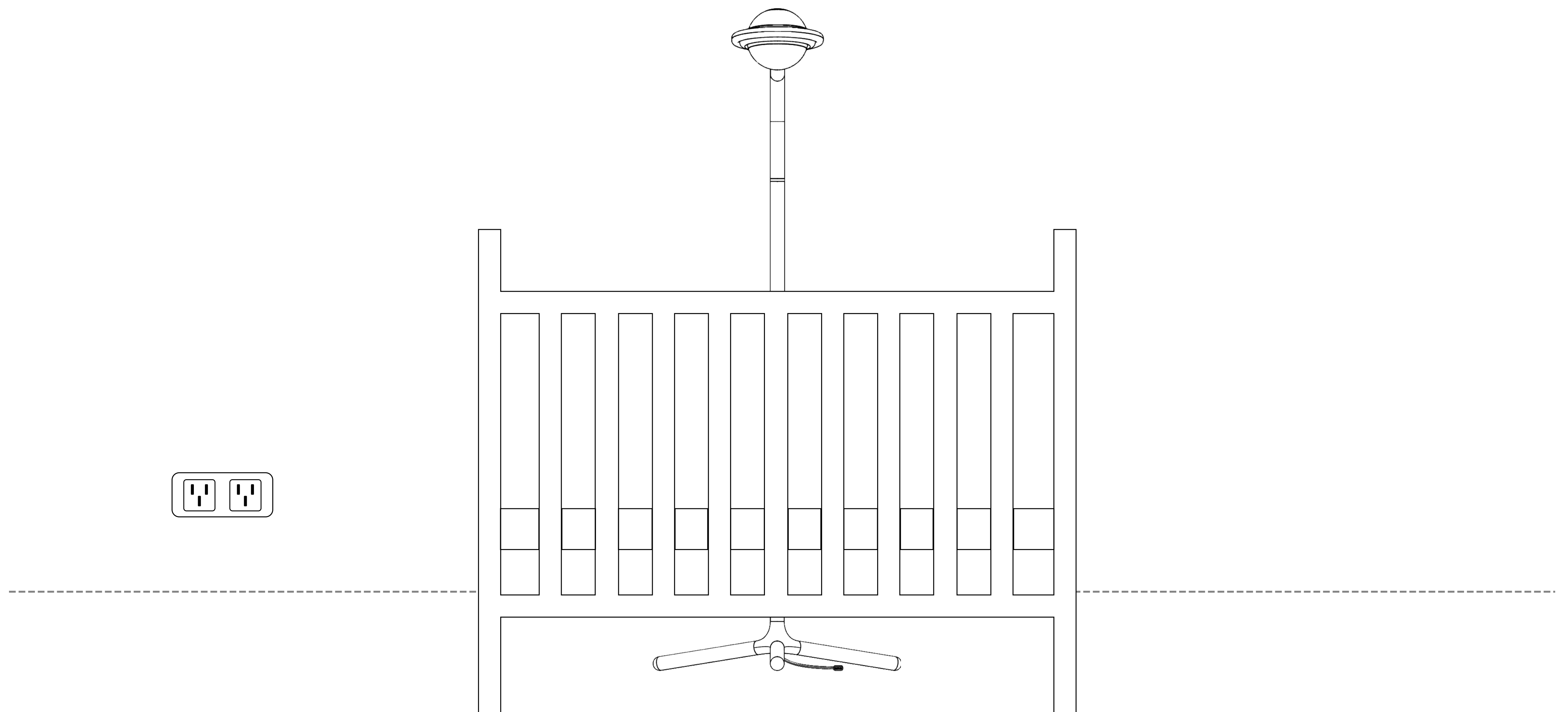


Share baby story win a special gift

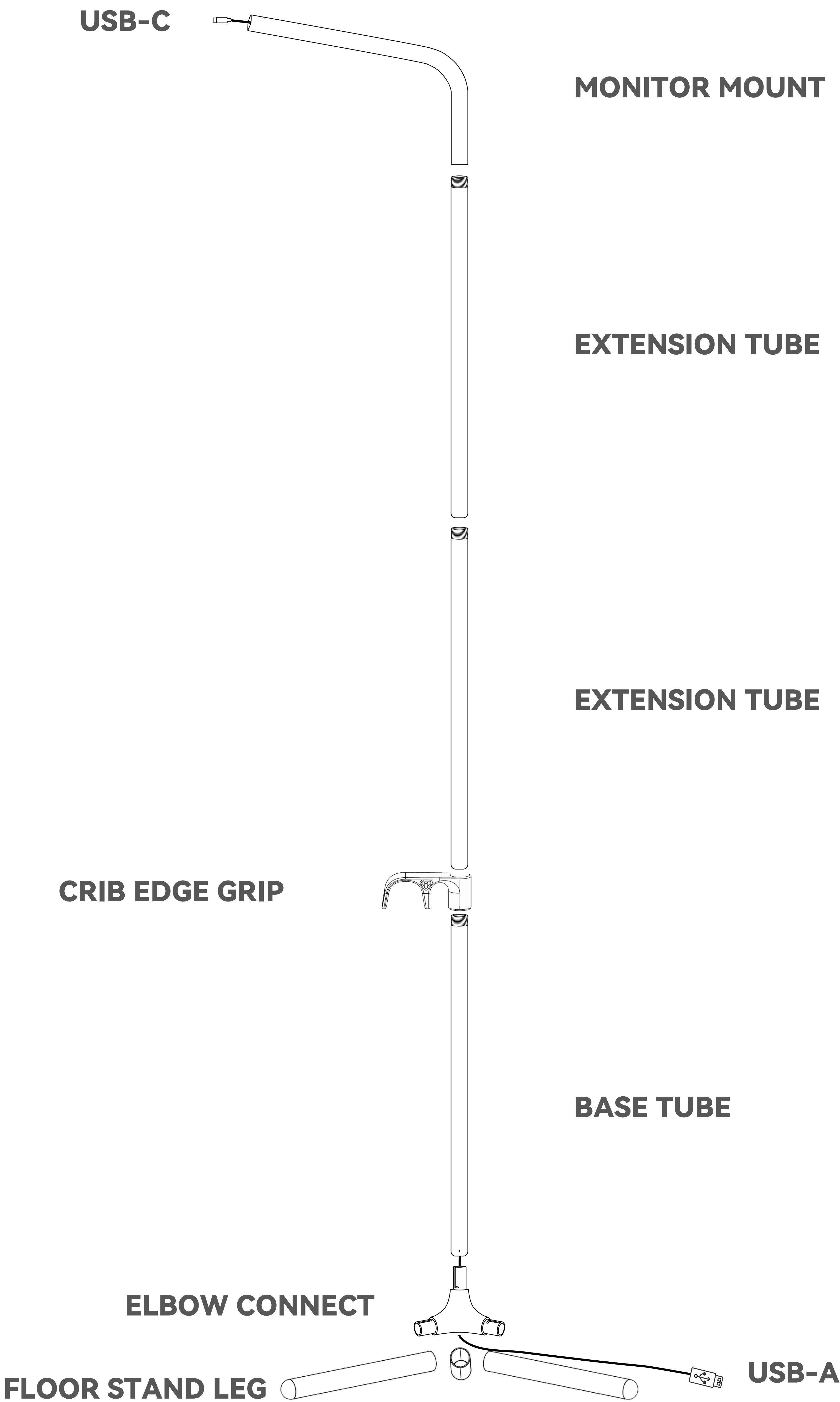
Installation Options

Position the crib against the preferred wall with at least 5 inches (12.7cm) distance in the nursery. In order to obtain the best viewing angle and comfortable use experience, please mount up the Pxierra Ai Baby Monitor in the middle position behind the Crib, or determine the specific installation position of the device through the APP live preview.

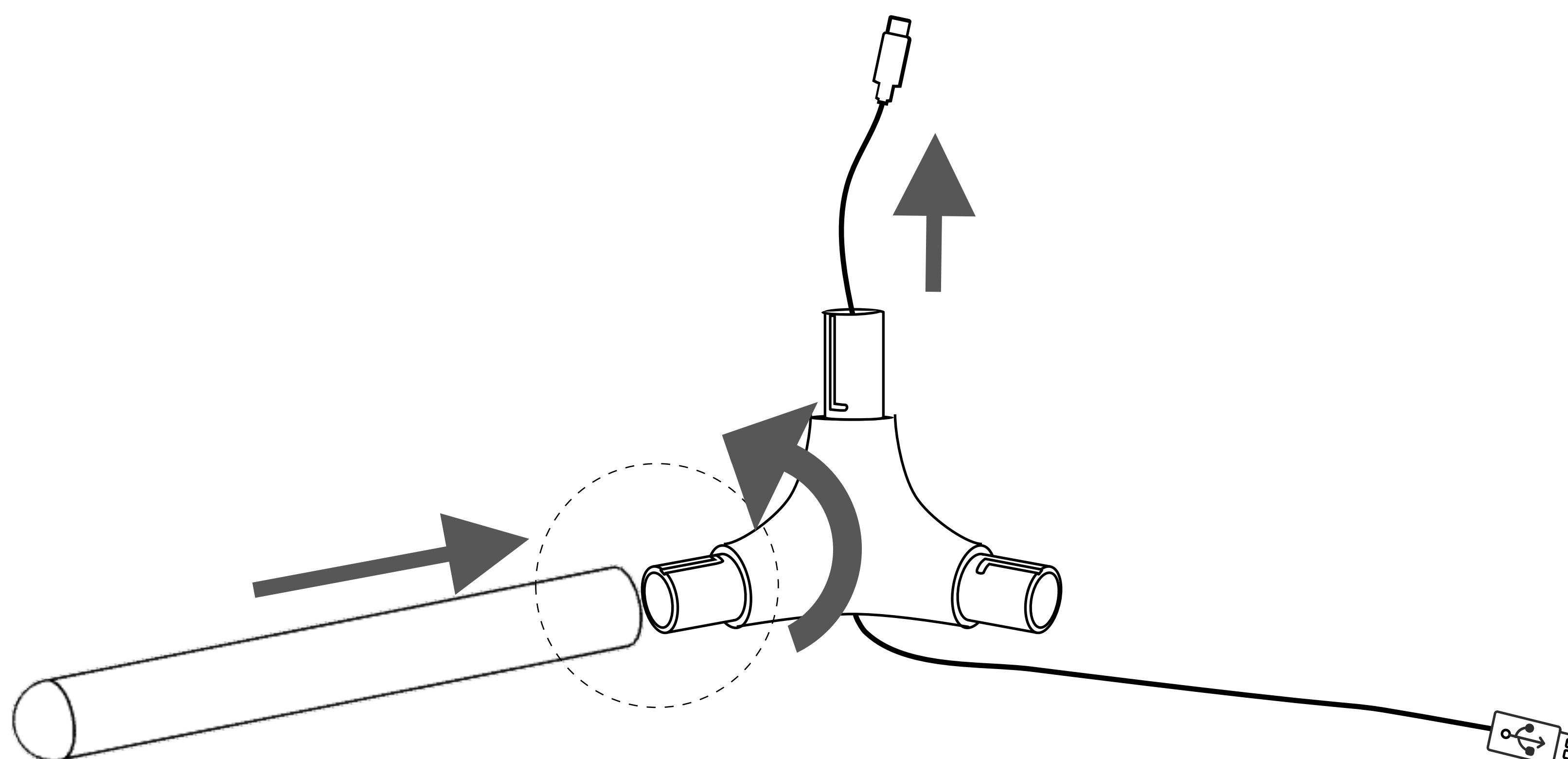
Notice: The power socket should be placed within 2m from the crib.



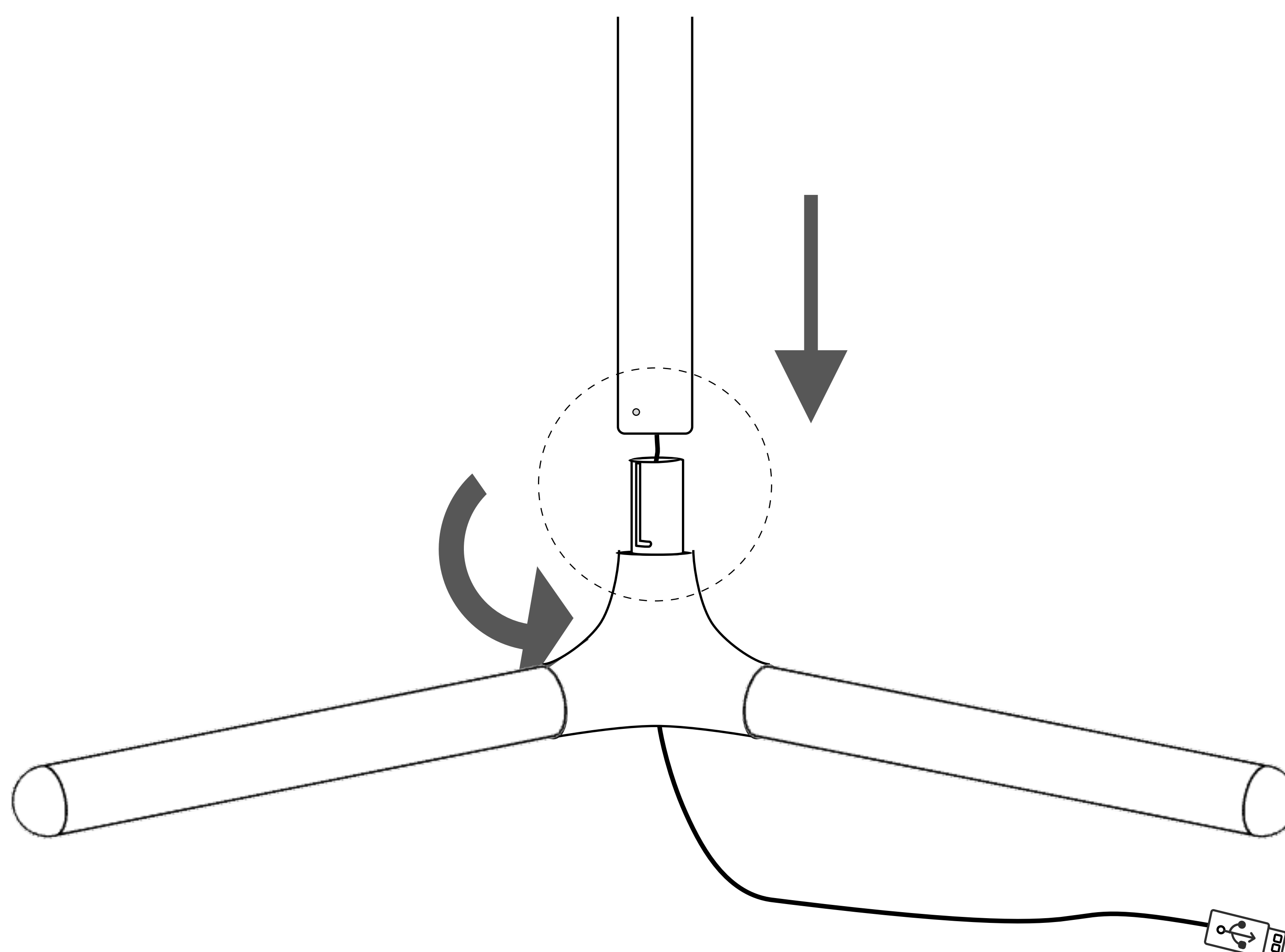
Assemble stand, bottom to top. Follow the steps :



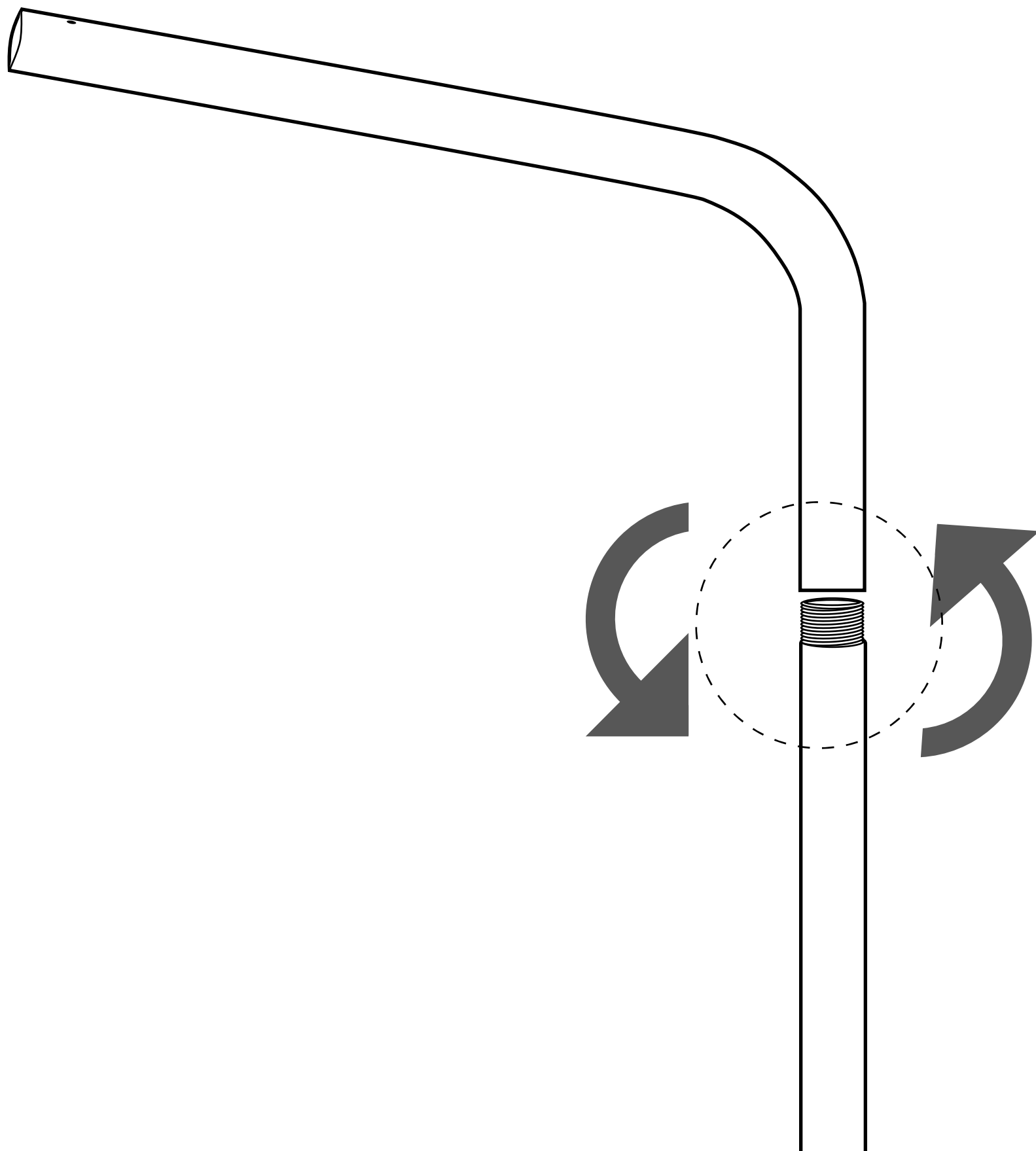
Screw three FLOOR STAND LEGS and ELBOW CONNECT together.
Then thread the TYPE-C end of the USB cable up through the hole in the center of the Elbow bottom.



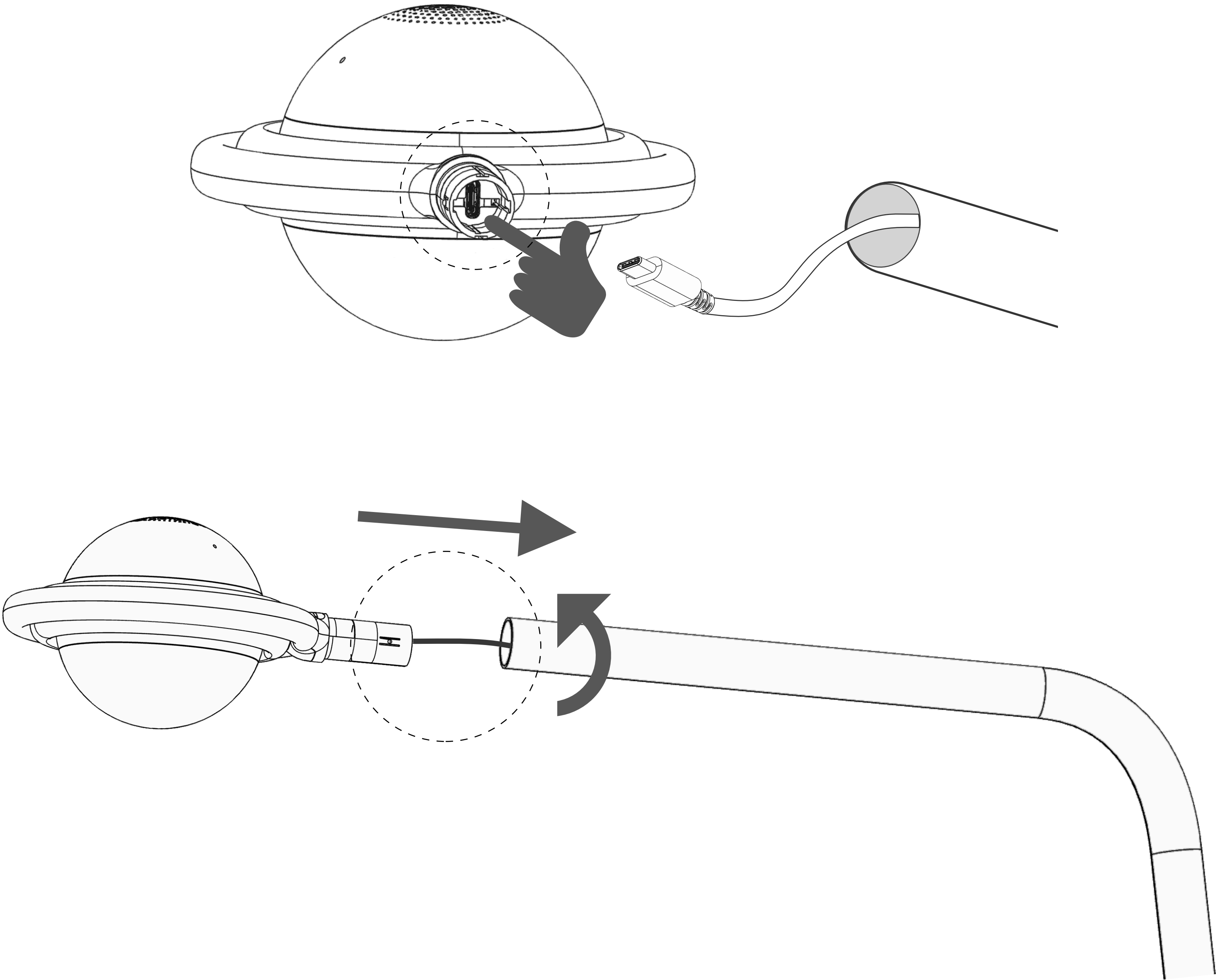
Push together the MOUNT to the BASE TUBE and second EXTENSION TUBE and RETRACTABLE TUBE. Then screw RETRACTABLE TUBE and ELBOW CONNECT together.



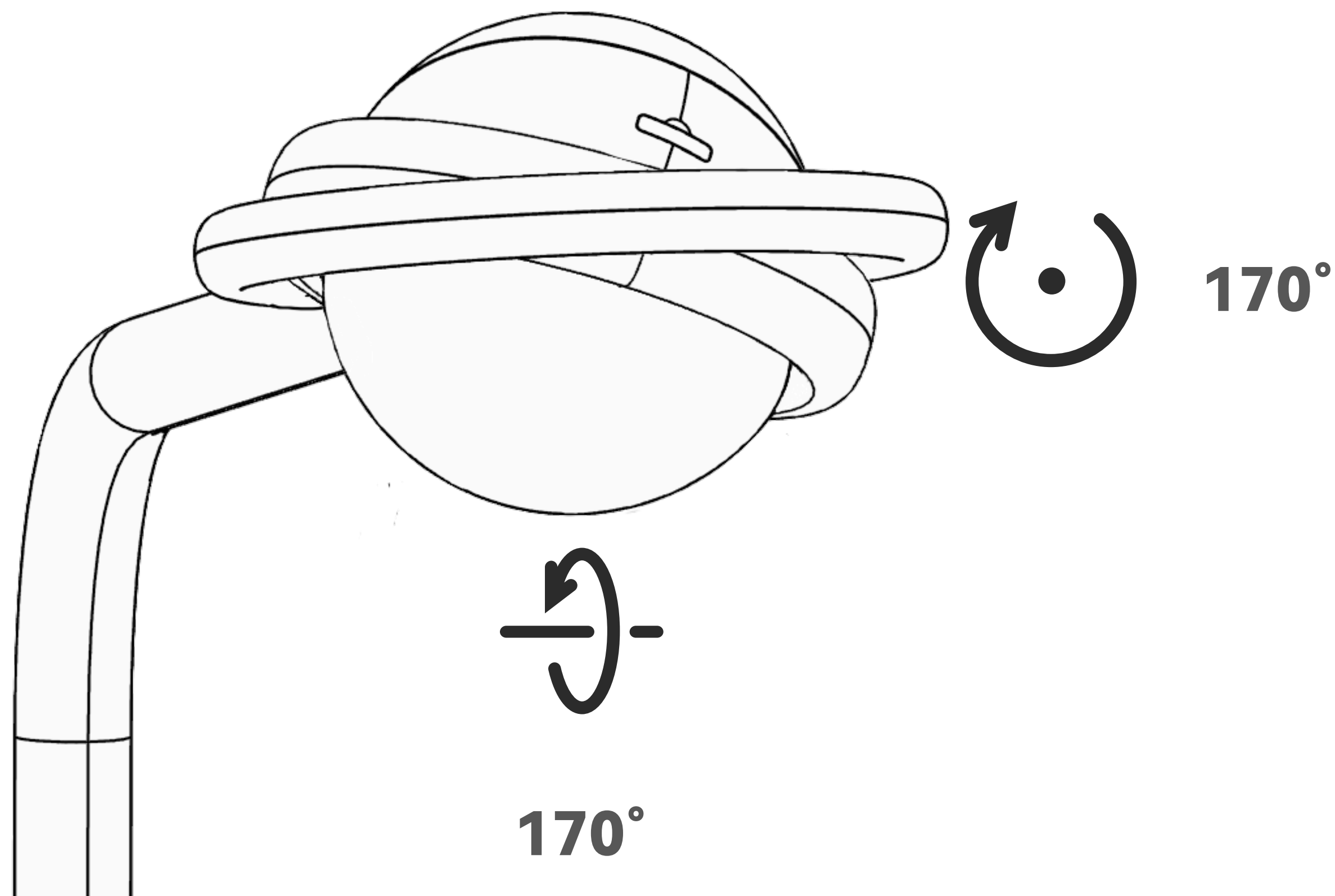
Push the USB cord through the rest of the EXTENSION TUBE in sequence, and mount them together by screwing the EXTENSION TUBE. Choose between three EXTENSION TUBEs or two EXTENSION TUBEs as instructed.



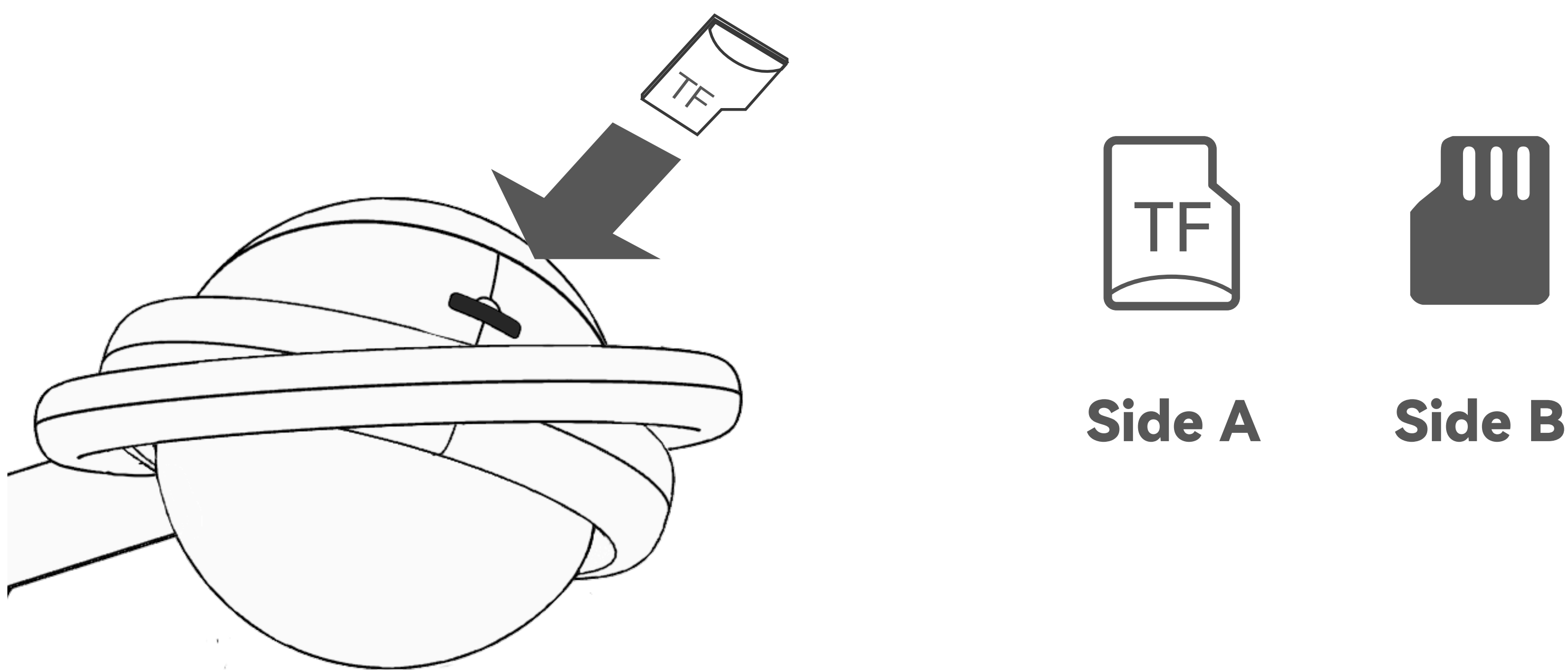
First, insert the USB-C plug reserved in the MOUNT into the USB-C socket inside the MONITOR neck, and then insert the MONITOR and CORD back to the opening of the MOUNT together until the locking device of the MOUNT gives rebound feedback to complete the installation of the MONITOR.



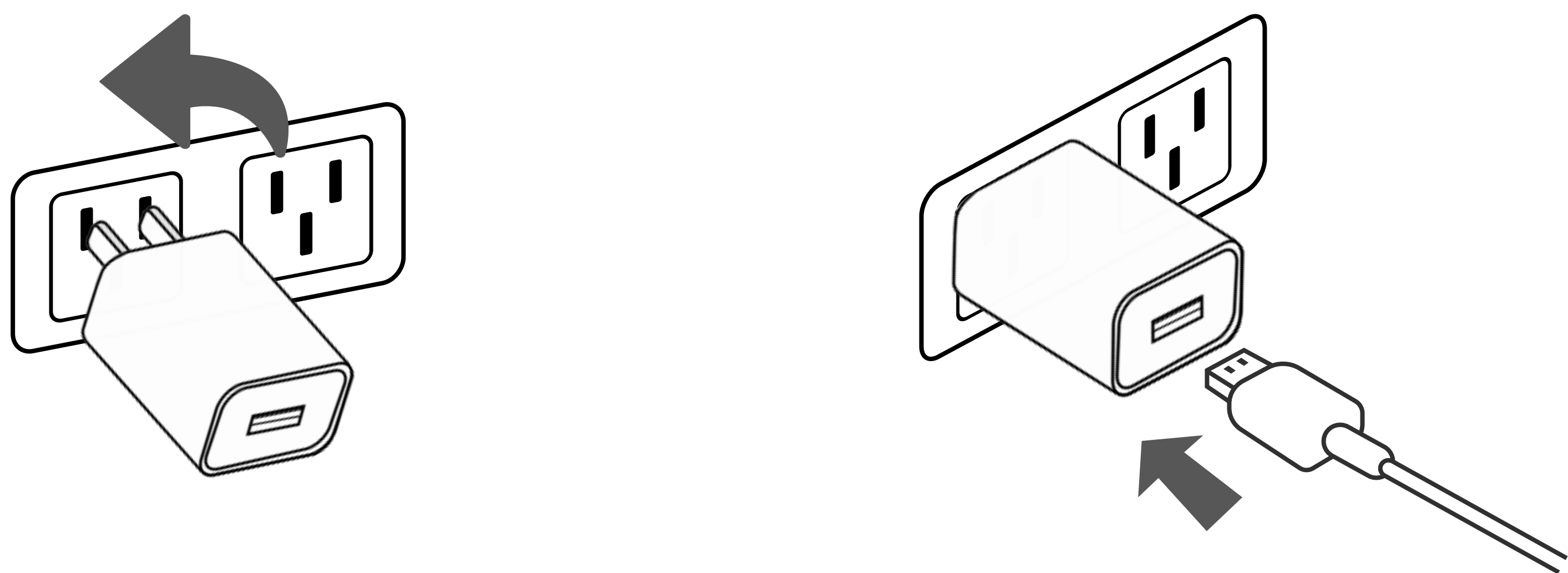
The MONITOR installed on the MOUNT can be manually rotated 170 degrees from front to back and 170 degrees from left to right to position its orientation. The appropriate Angle needs to be adjusted according to the live stream screen in the VitaRadar APP. Please refer to the application introduction of the APP for specific methods.



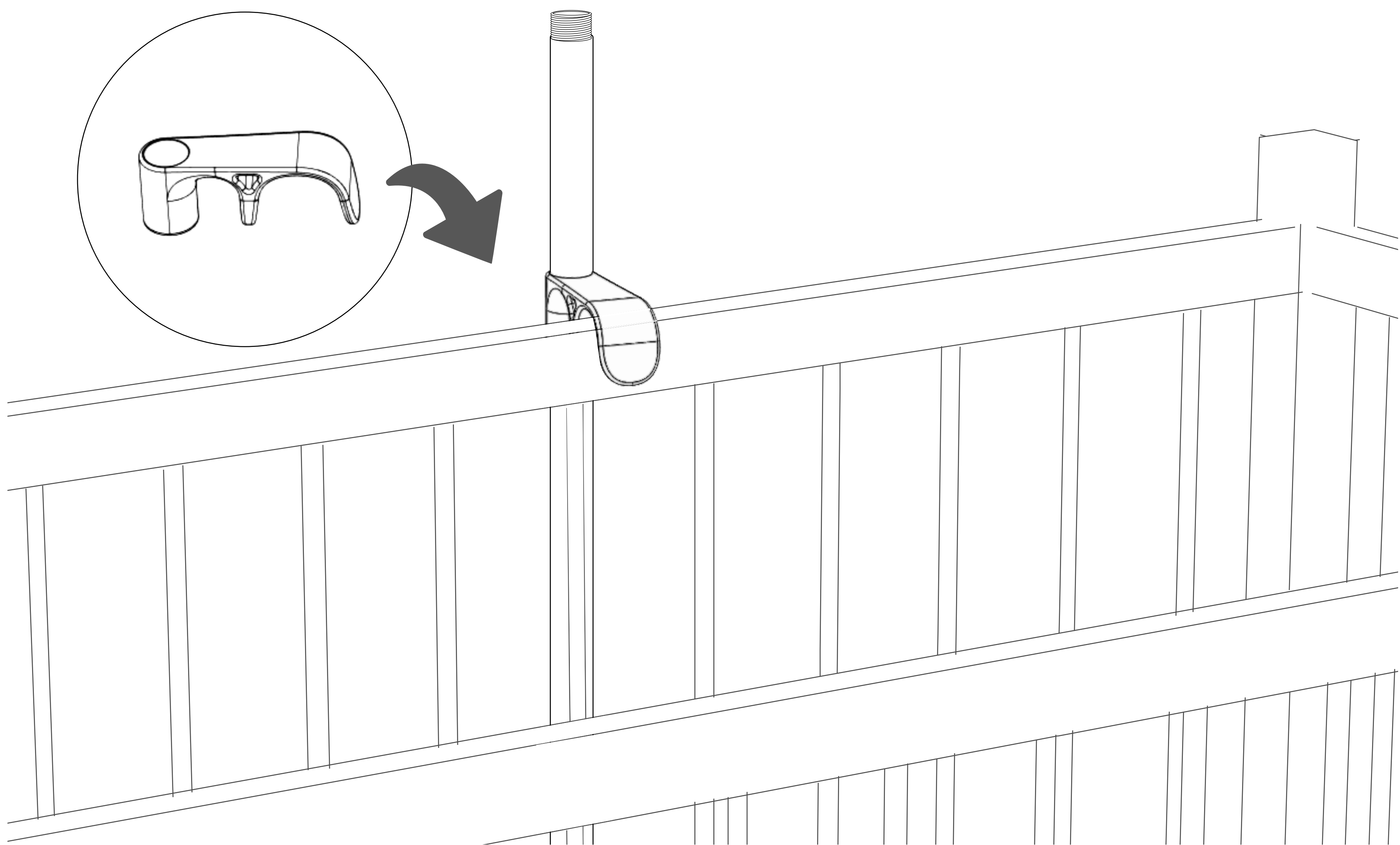
Rotate AXIS HALO to reveal the position of the TF card slot, remove the TF card slot cover, insert side B vertically upward into the TF card slot until the TF card is locked, and then restore the TF card slot cover to its original position. Do not power off the device when operating the TF card.



Insert the POWER ADAPTER into the power socket, and then insert the USB-A plug into the USB-A socket of the POWER ADAPTER to power on and activate the entire device.



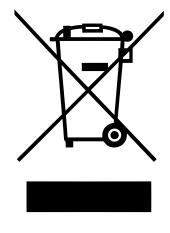
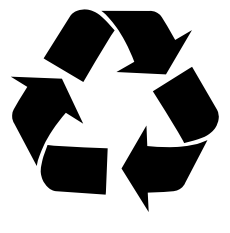
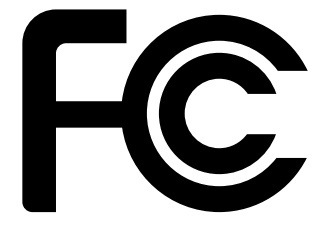
During the installation of EXTENSION TUBE, CRIB EDGE GRIP is fitted into the EXTRA TUBE, or HOOK&LOOP is used to bind crib edge to the assembled FLOOR STAND, so as to prevent the FLOOR STAND from falling down.



Limited Warranty & Compliance

The full information on Pxierra's Limited Warranty visit: [Pxierra.com/legal/warranty](https://pxierra.com/legal/warranty)

Pxierra, Inc. | Pxierra Ai baby monitor | Model No: TVD6003H



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.

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.

CAUTION

Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.

RF EXPOSURE WARNING:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

POWER ADAPTER WARNING

The adapter shall be installed near the equipment and shall be easily accessible.

RF POWER SPECIFICATIONS

Radio	Frequency	Max. Output Power
2.4G WiFi	2.4-2.4835 GHz	23.09dBm
5G WiFi	5.15-5.25 GHz	12.75dBm
	5.725-5.850 GHz	12.61dBm

POWER SUPPLY INFORMATION

Input Voltage	Input AC frequency	Output Voltage	Output Current	Output Power
100-240V	50-60Hz	5 V	1.0-2.1 A	11W
Average active efficiency	Efficiency at 10%load	No load power consumption		
83.65%	80 .60%	0 .0033W		