

 **La Boite concept**

PR Alta User Manual

Assembly and operating instructions

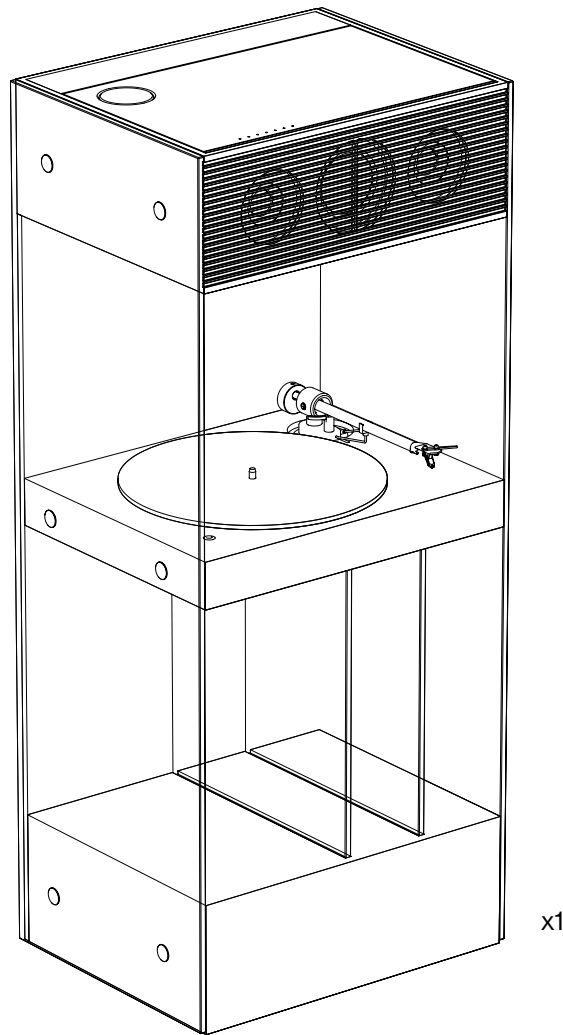
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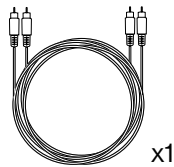
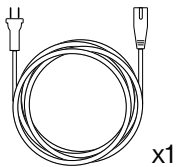
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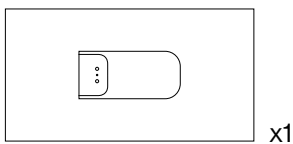
1-Your PR Alta speaker



1



2



Box contents

2 - Safety instructions

-
1. Read the instructions.
 2. Keep the instructions.
 3. Heed all warnings.
 4. Follow all instructions.
 5. Do not use this appliance near water.
 6. Clean only with a dry cloth.
 7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
 8. Do not install the device near a heat source such as a radiator, hot air vent, cooker or any other appliance (including an audio amplifier) that generates heat.
-

-
9. Observe the safety principle of the polarised or earthed plug. A polarised plug has two pins, one larger than the other: a two-pin earthed plug with a third earth pin. The large pin and the third pin are provided for your safety. If the plug provided does not fit your electrical socket, consult an electrician to replace the obsolete electrical socket.
-
10. Protect the power cord to prevent it from being walked on or pinched, especially at the plugs, sockets, and where it exits the appliance.
-
11. Only use attachments / accessories specified by the manufacturer.
-
13. Unplug this apparatus during lightning storms or when unused for long period of time.
-
13. Have all maintenance work carried out by qualified personnel. Repairs are necessary when the appliance has been damaged: if the power cord or plug is damaged, if liquid or an object has fallen on the appliance, if the appliance has been exposed to rain or moisture, if the appliance is not working normally, or if it has been dropped.
-

Warnings

To reduce the risk of fire or electrical discharge, do not expose the unit to rain or wet sources. The unit is class 1 classified, and it must be connected to the electrical wall power socket with an earth plug.

The unit must be installed so that it can be removed from the electrical network by means of the earth plug (or with an adapted connector located on the rear side of the unit).

If the power plug is used as a disconnection device, the unit must be available and easy to use. Only use the power cords supplied with the unit. We recommend not to place in a confined space. Do not place the unit on a rug, or on a smooth surface, and do not obstruct the air holes, the amplifier's radiator (blades), or the output screens.

The unit must not be used nearby water ; it must not be exposed to an evacuation source, or to splashing, or to any other types of liquids. No object filled with water such as vases, should be placed on the unit.

Warnings disclaimer

Assembling the PR Alta is a very important step in ensuring the product is used correctly. The end user must carefully read the assembly instructions in the user manual before assembling the product or consult a brand representative if they have any questions. CCLAB La Boite Concept and its retailers cannot be held liable if the product falls due to assembly that does not comply with the assembly steps detailed in the product user manual.

Attention

The purpose of the exclamationpoint in equilateraltriangle is to inform the user ofthe presence of important instructionsin this manual about how to operate the deviceand maintenance operations.

DEEE Symbol

The separate recycling ofelectrical and electronicdevices. This productcontains electrical andelectronic equipments whichcan be reused, recycled orrecovered, and thereforemust not be discarded inyour usual trash, which is notselectively sorted. Pleasereturn the unit or contactthe authorized dealer whosupplied you the product formore information.

FCC Standards

The PR Alta speaker in an acousticspeaker which integrates a power amplifier.

Dangerous voltage

The luminous indicator with the “arch in an equilateral triangle” symbol is intended to warn the user of the presence of a “dangerous current” not insulated in the product, and this current could be strong enough to cause an electric discharge on people.

Marque CE

Ce produit est conforme aux directives européennes relatives à la basse tension (2006/95/EC) et à la compatibilité électromagnétique (89/336/EEC) lorsque l'unité est installée et utilisée selon les instructions du manuel de l'utilisateur. Pour garantir une conformité prolongée, seuls les accessoires de La Boite concept devraient être utilisés avec ce produit et les opérations de maintenance doivent être confiées

Important

The manufacturer disclaims any responsibilities for radio or audiovisual interferences generated by unauthorised changes made on this device. Such changes could void the manufacturer warrant and cancel the authorization of utilisation by the user.

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 operations.

This equipment was created and tested in conformity with the limits of class B digital devices in accordance to FCC rules. These limits were defined to provide a reasonable protection against dangerous interferences inside a residential installation. The equipment generates, uses and may emits radio frequency radiation if it is not installed or used in conformity with the instructions, and this may cause dangerous interference for radio communications.

If these devices generate interference that causes problems within a specific installation or interferes with television or radio reception, which can be noticed by switching the devices on or off, we invite the user to take one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the distance between the equipment and the receiver.
- Connect the device to a different circuit than the one to which the receiver is connected.
- Consult your dealer or an experienced television/radio technician for assistance.

This equipment recommended by La Boite Concept complies with FCC exposure standards in an uncontrolled environment. This equipment has been designed to be installed and used at a minimum distance of 20 cm between the equipment transmitter and the user(s).

FCC: Caution

Any modification to this device not expressly approved by the party responsible for compliance could void the user's authority to use the equipment.

Ventilation / Important

The unit may become hot during use. Never operate the central unit without its side stands. Do not place the equipment in a completely enclosed room or in a cabinet without adequate ventilation. Ensure that no small objects can pass through the PR Alta. If this occurs, immediately switch off the unit, disconnect it from the mains and contact your dealer for assistance and advice.

Location

Carefully choose a location to install your equipment. Avoid placing it directly in sunlight or near a heat source. No sources of fire, such as lit candles, should be placed on the device. Also avoid any sources that could cause vibrations, dust, cold or humidity. The device can be used at average temperatures. The unit must be installed on a stable surface. Do not operate the central unit without its side legs. Do not place the equipment on an unstable surface. Do not operate the central unit without its side legs. Do not place the equipment in a completely enclosed room or cabinet. Do not place the unit on an unstable surface or on a shelf. Check that the inserts in the cabinet have been correctly secured.

If this is not done, the unit could fall and injure a child or adult, not to mention causing damage to the product.

Power source

The unit should only be used with the compatible power source type indicated in the storage compartment. If you are unsure of the type of power supply available in your home, please contact your dealer or the power supply company in your area. The unit is designed to be left in Standby mode when not in use, which will increase the life of the amplifier. To turn off the unit, use the On/Off button located on the rear of the unit. If you do not intend to use the unit for a long period of time, simply unplug it from the electrical outlet.

Overload

Avoid overloading wall electrical outlets or extension cords, as this could cause a fire or electric shock. Overloaded DC power outlets, extension cords, damaged power cables, damaged or cracked insulation, and broken sockets are all hazards. This could cause a shock or fire. Ensure that each cable is properly inserted. To avoid humming or background noise, do not mix interconnections with the power cord or speaker cables.

Cleaning

To clean the unit, wipe with a dry, lint-free cloth. Do not use liquid cleaning products containing alcohol, ammonia or abrasives. Do not use spray on or near the unit.

Repairs

These units cannot be repaired by the user. Do not attempt to repair, disassemble, or even assemble the unit if a problem occurs. Failure to observe this precaution could result in a serious electric shock. In the event of a problem or malfunction, please contact your dealer.

3 - La Boite concept limited warranty

This product has been designed and manufactured to the highest quality standards. However, in the event of a problem, La Boite Concept and its national distributors guarantee free labour (exclusions may apply) and replacement parts in any country served by an authorised La Boite concept distributor.

This limited warranty is valid for a period of two (2) years/ twenty-four (24) months from the date of purchase, except for exclusions that may apply in certain countries in accordance with national legislation. Consult your country's La Boite concept distributor for detailed information.

1. The warranty is limited to the repair of the equipment. Transport or other costs, and risks associated with the pickup, transport and installation of the products are not covered by this warranty.

2. The warranty is exclusively reserved for the original owner and may not be transferred.

3. During the 2-year limited warranty period, please preserve cartons boxes and protective foams.

4. Cette garantie ne s'applique qu'aux produits faisant l'objet de vices de matériaux et/ ou de construction au moment de l'achat et ne sera pas applicable dans les cas suivants :

- a. Deteriorations resulting from an in correct installation, connection or packaging.
 - b. Deteriorations resulting from an usage other than the correct usage described in the User Manual, negligence, changes or the use of parts not manufactured or approved by La Boite concept.
 - c. Deteriorations resulting from a defective or unsuitable auxiliary equipment.
 - d. Deteriorations resulting from : accidents, lightning, water, heat, war, breaches of public order, or other causes outside of the reasonable control La Boite concept or its approved distributors.
 - e. Products with serial numbers modified, erased, eliminated or rendered unreadable.
 - f. Products repaired or changed by an unauthorised person.
-

5. This warranty is an addition to any national / regional legal obligation on behalf of the national distributors or dealers and does not affect your statutory rights as a customer.

6. To claim this warranty please use the original packaging of your PR Alta.

Make a claim under the warranty

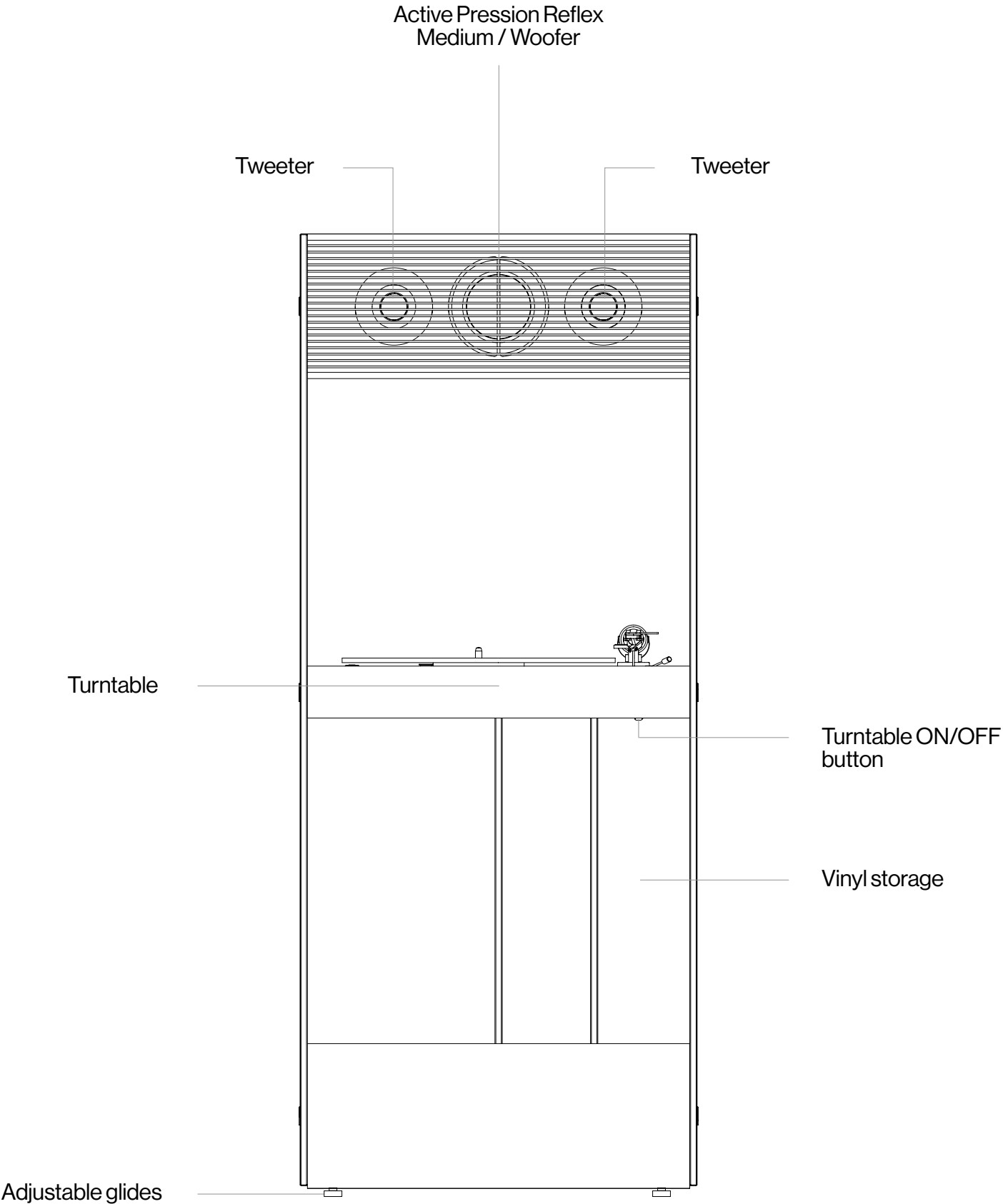
Please follow the procedure below if you desire to file a claim under the warranty :

1. Si l'équipement est utilisé dans le pays d'achat, veuillez contacter le distributeur agréé par La Boite concept qui a vendu l'équipement.

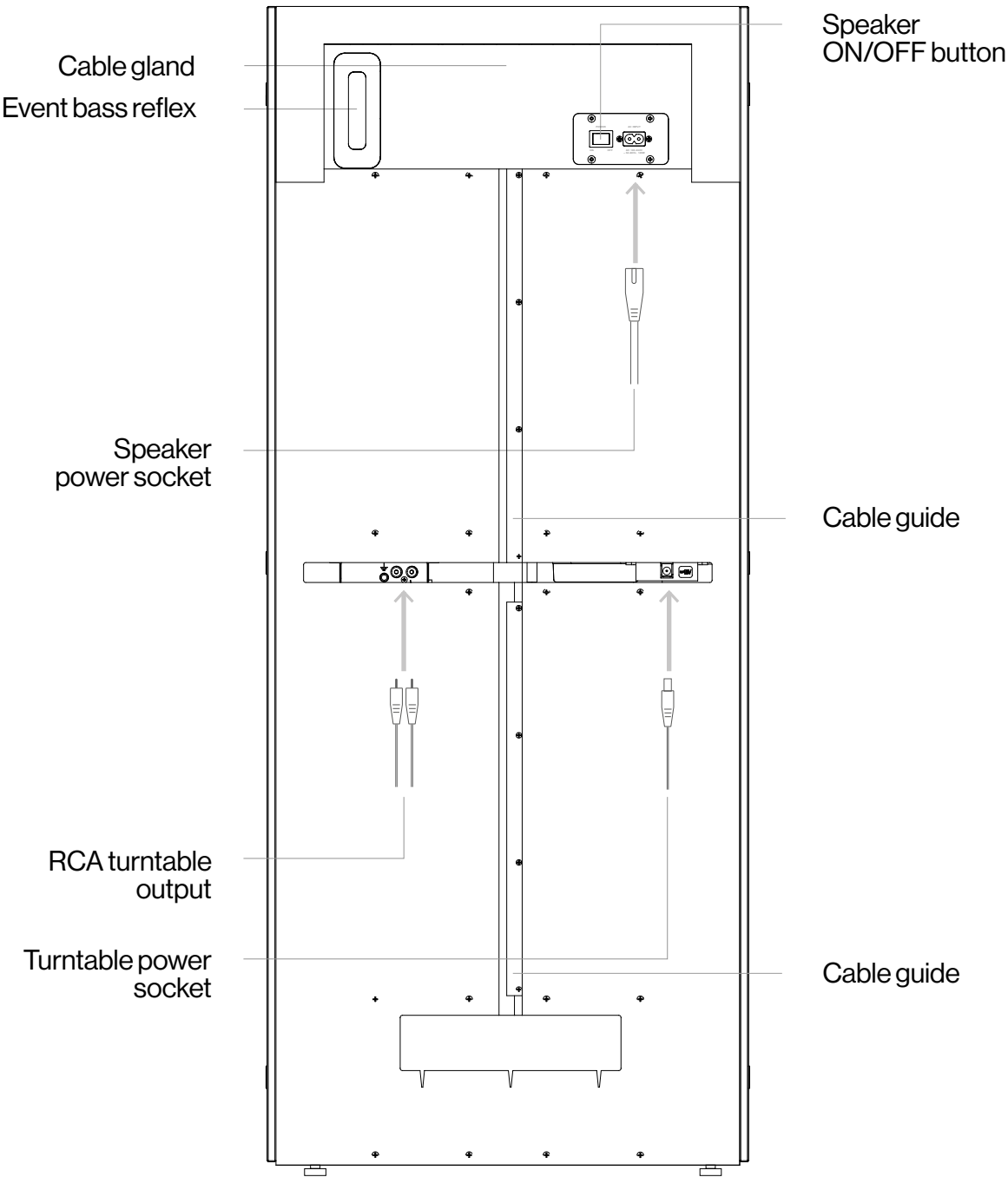
2. Si l'équipement est utilisé dans un pays autre que le pays d'achat, veuillez contacter le distributeur national La Boite concept du pays de résidence, qui vous indiquera où vous pouvez faire réparer l'équipement. Vous pouvez contacter La Boite concept en France ou consulter notre site internet afin obtenir le numéro de téléphone ou l'adresse e-mail de votre distributeur local. Pour valider votre garantie, vous devez présenter l'original de votre facture d'achat ou une autre forme de preuve de votre achat et de la date d'achat.

4 - General description

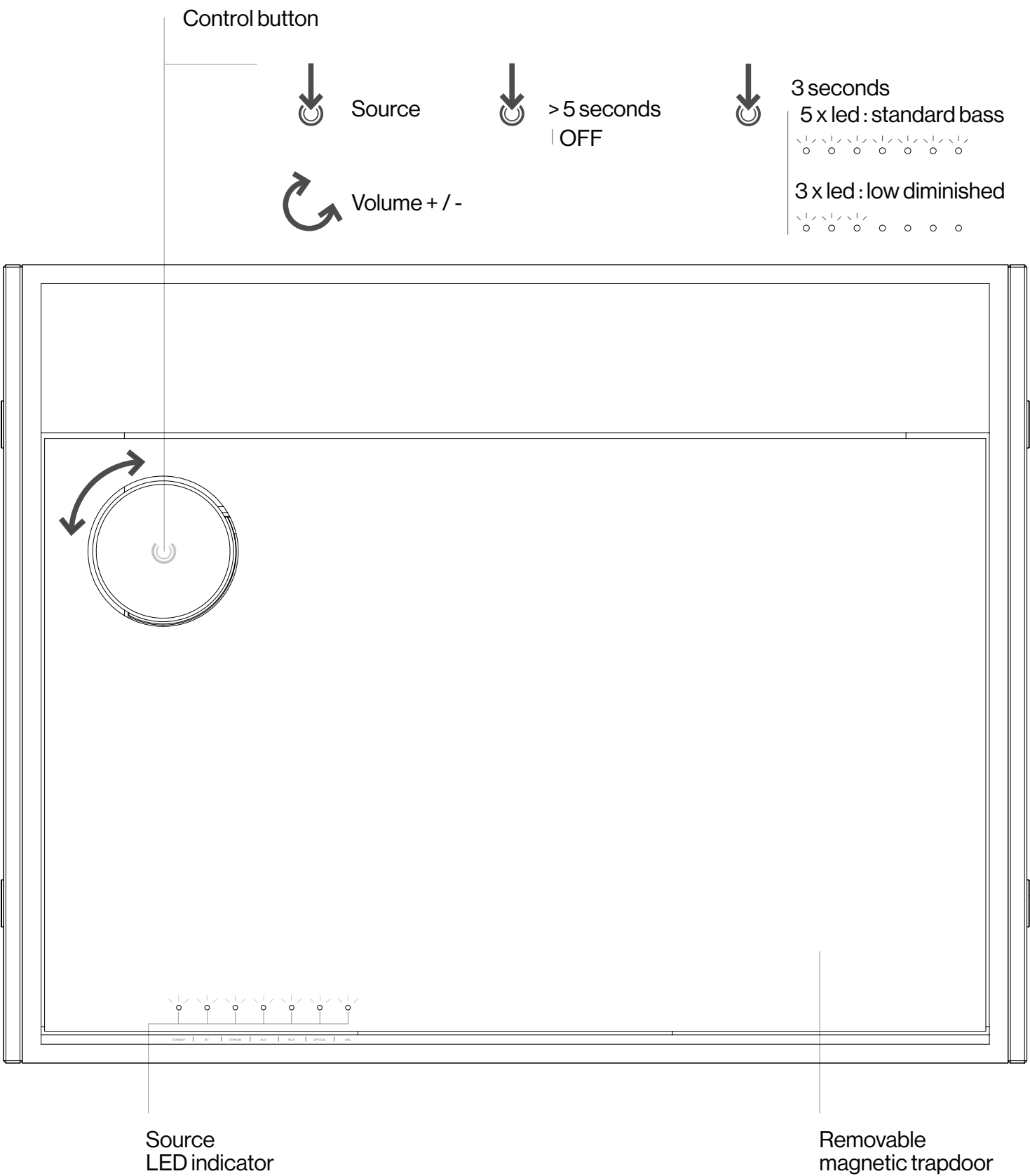
Front of your PR Alta



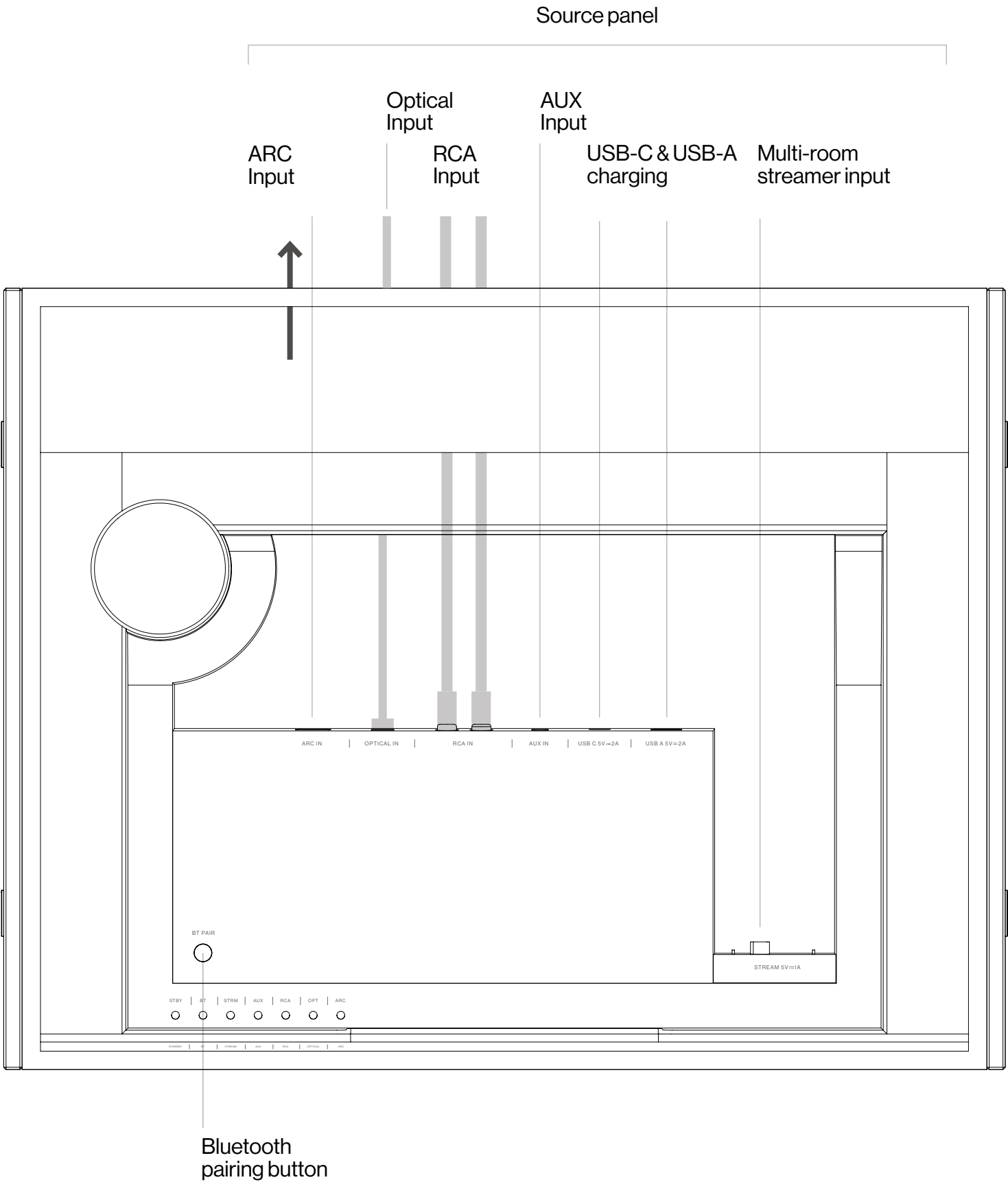
Back of your PR Alta



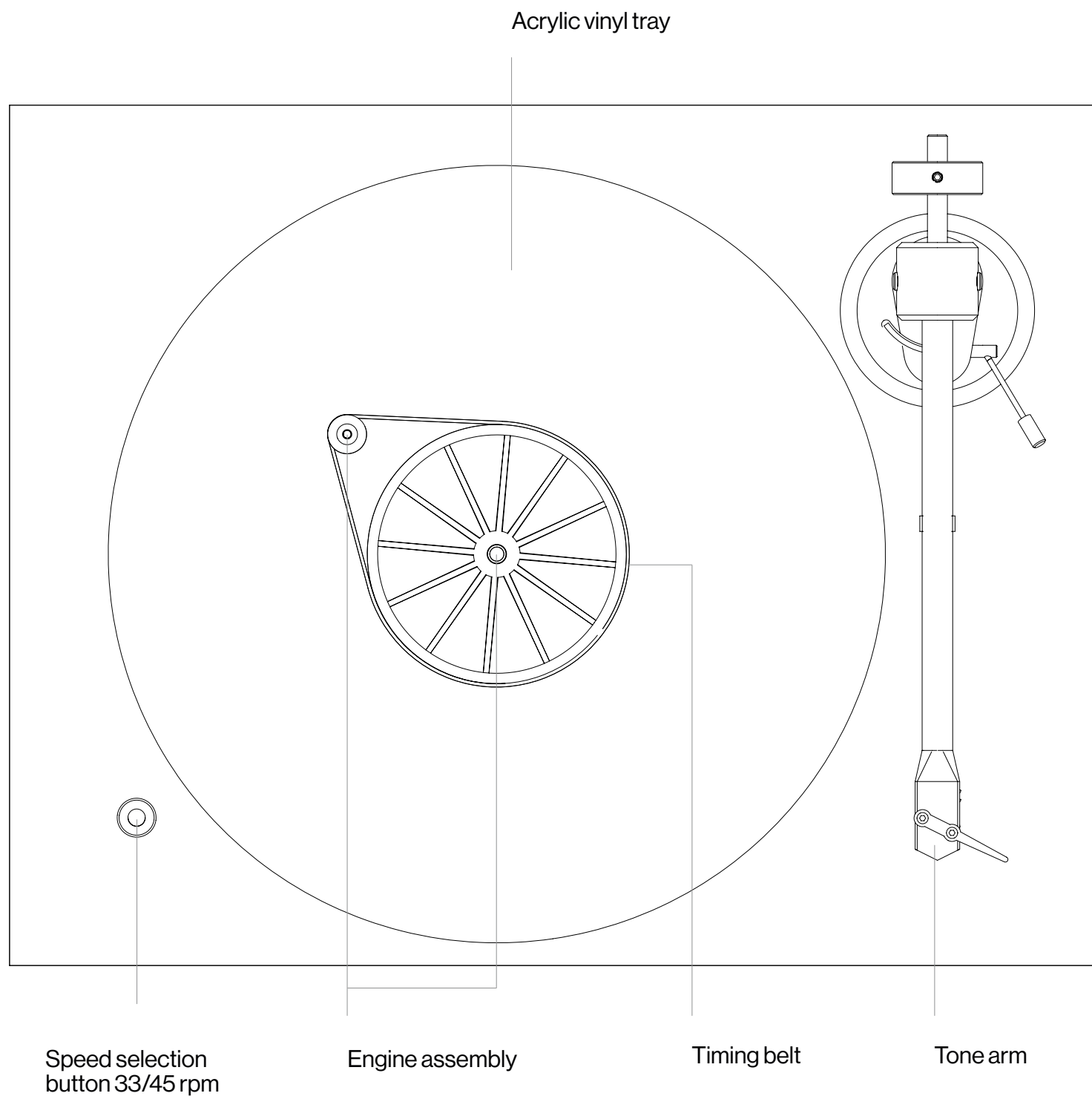
Top of your PR Alta (with trapdoor)



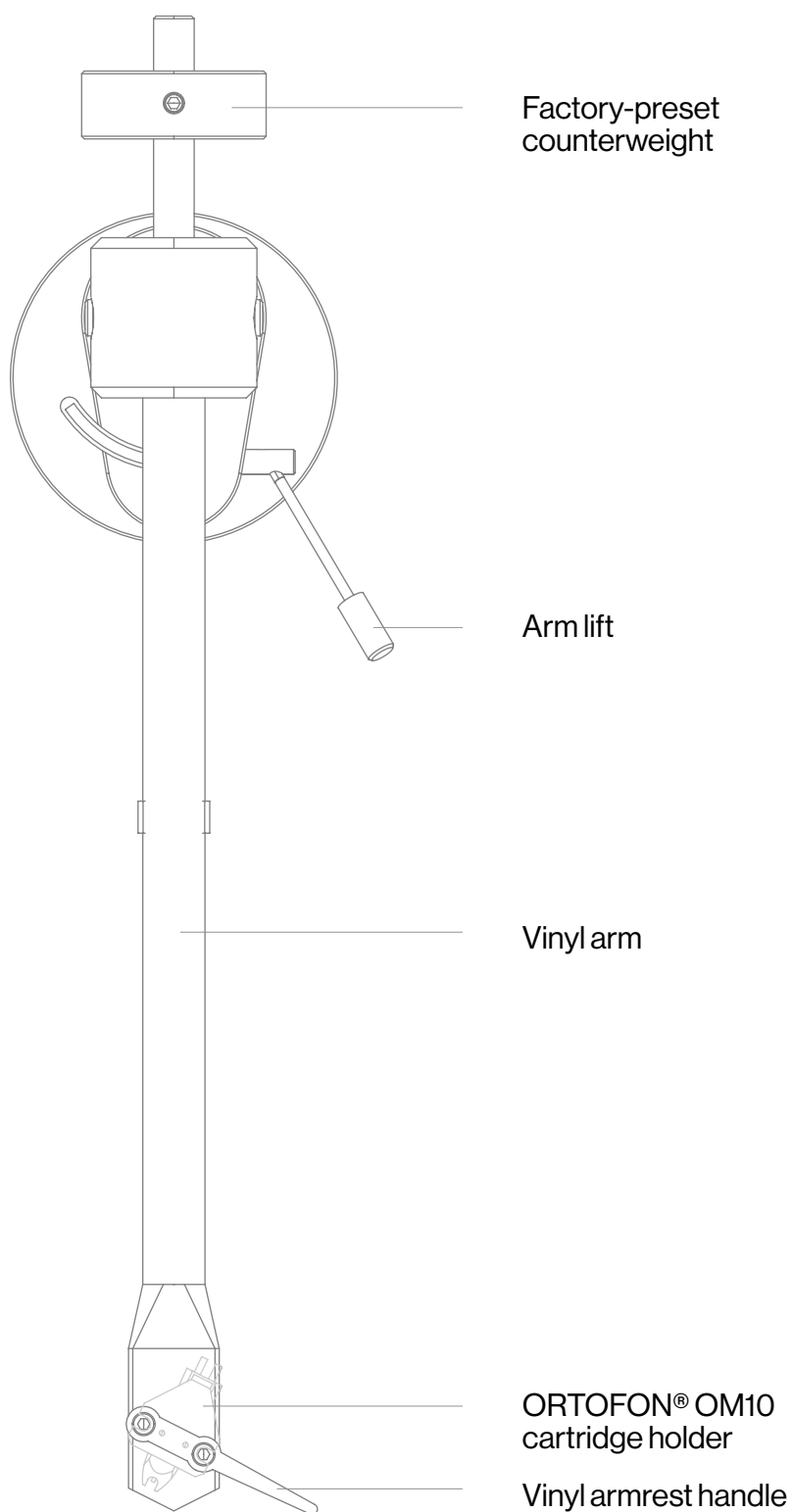
Top of your PR Alta (without trapdoor)



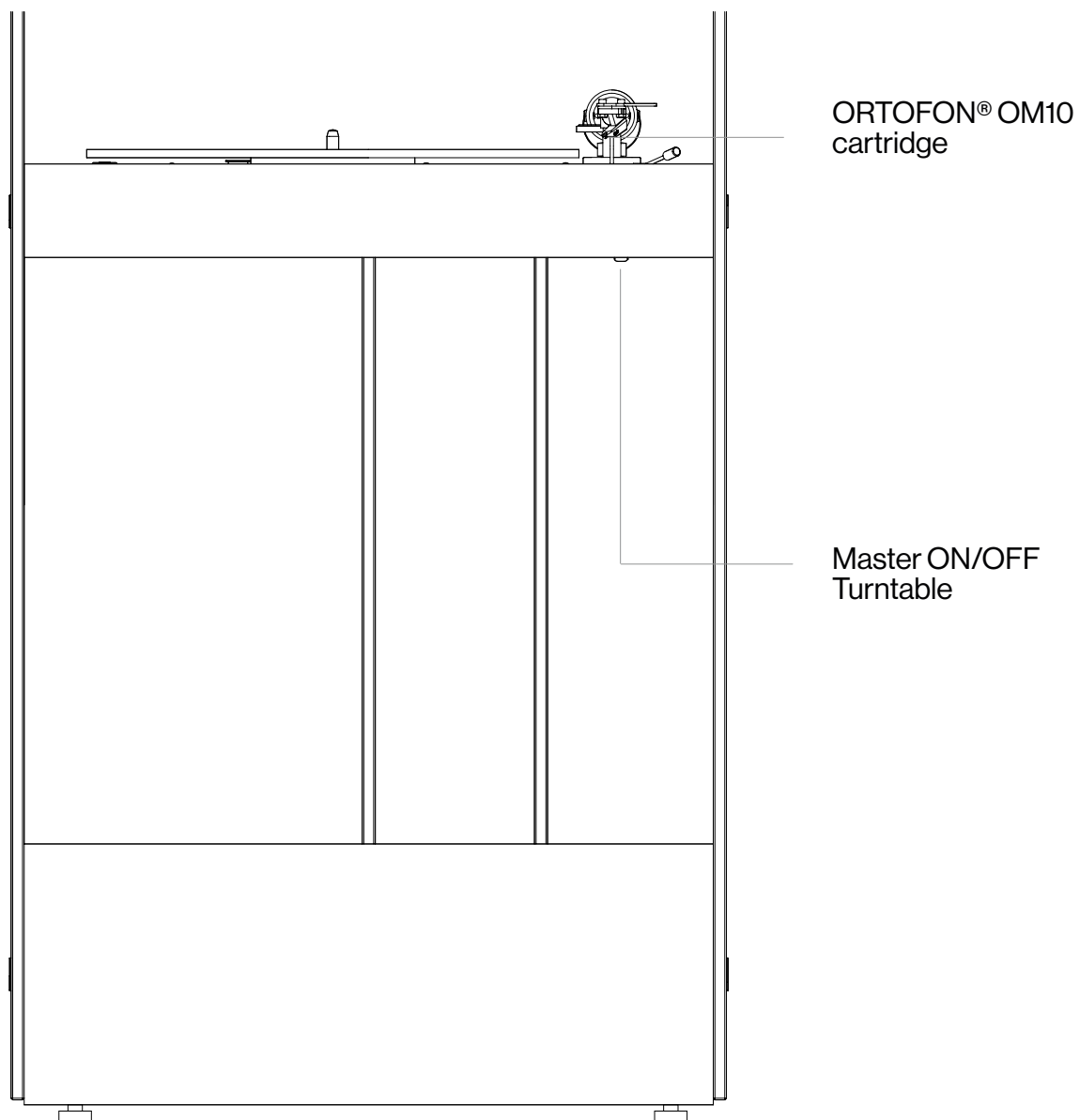
Top of your turntable



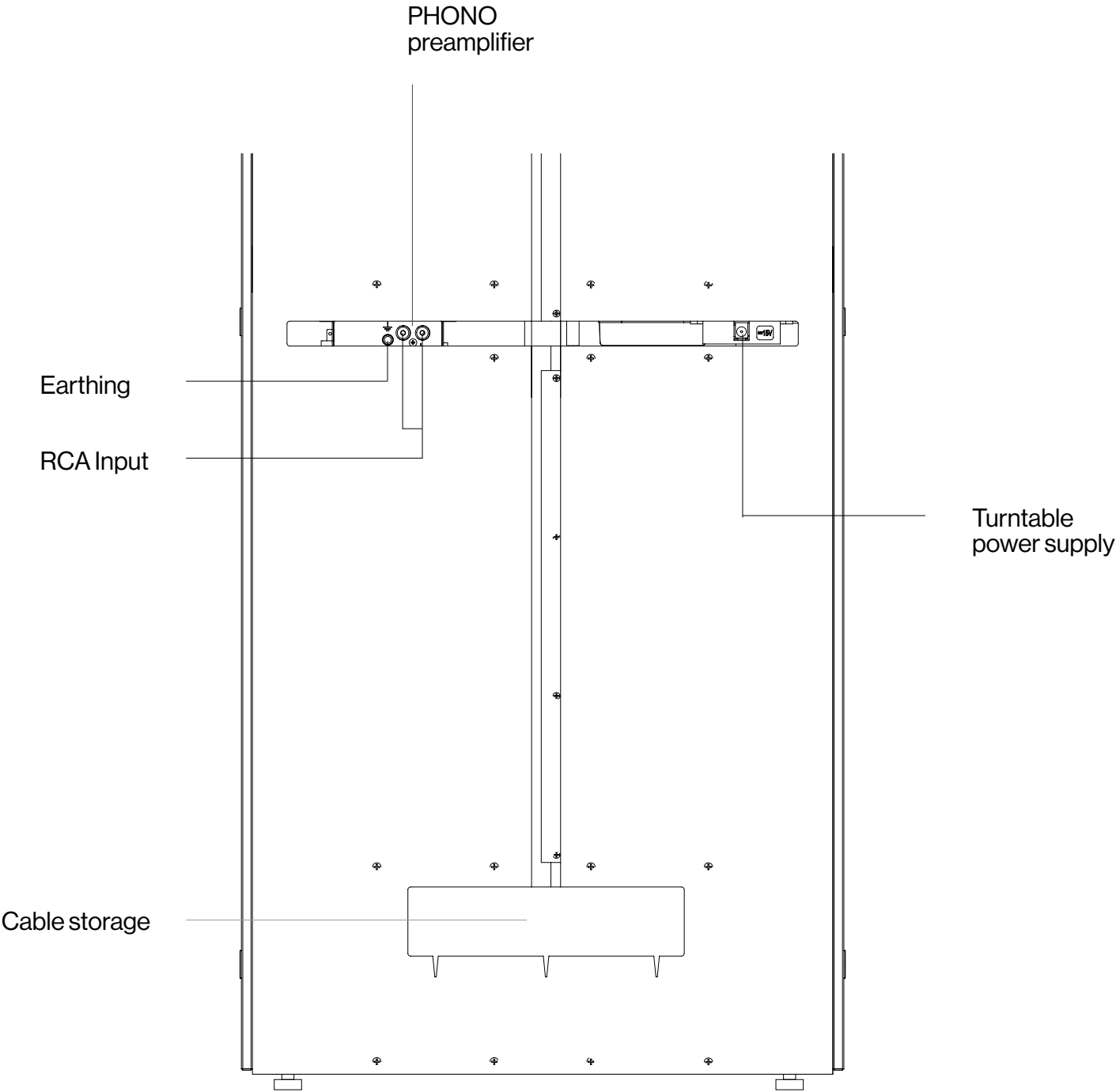
The arm



Front of your turntable

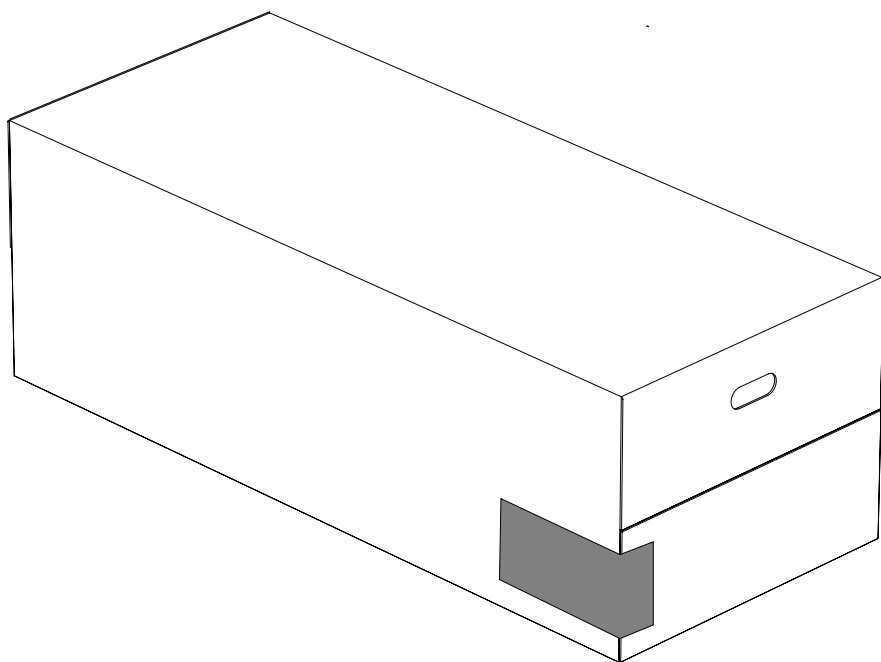


Back of your turntable

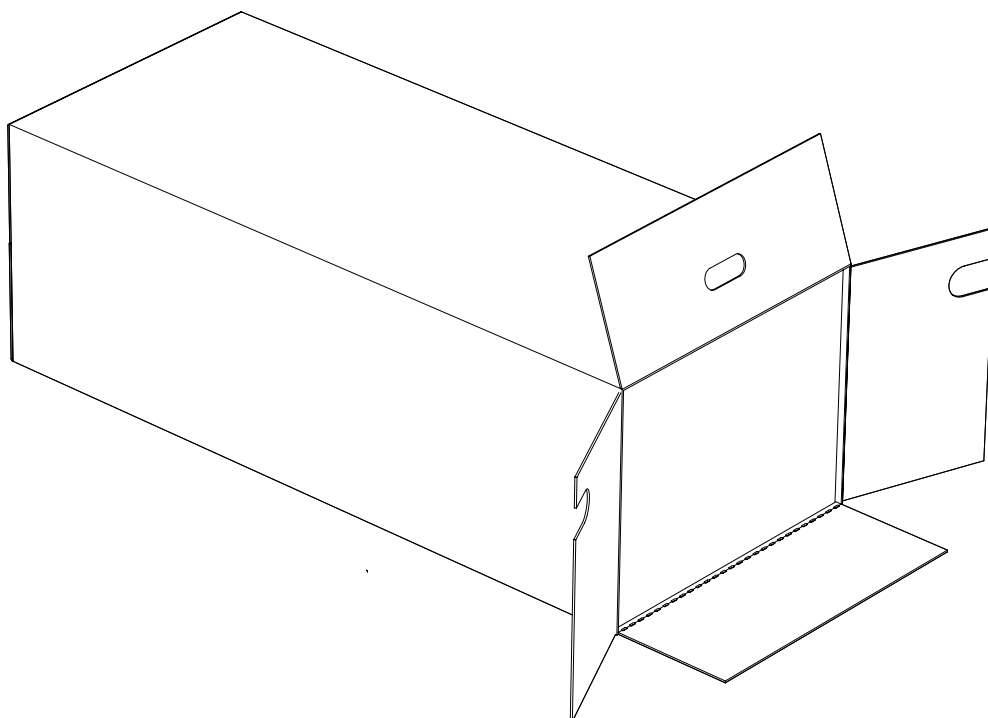


5-Unpacking

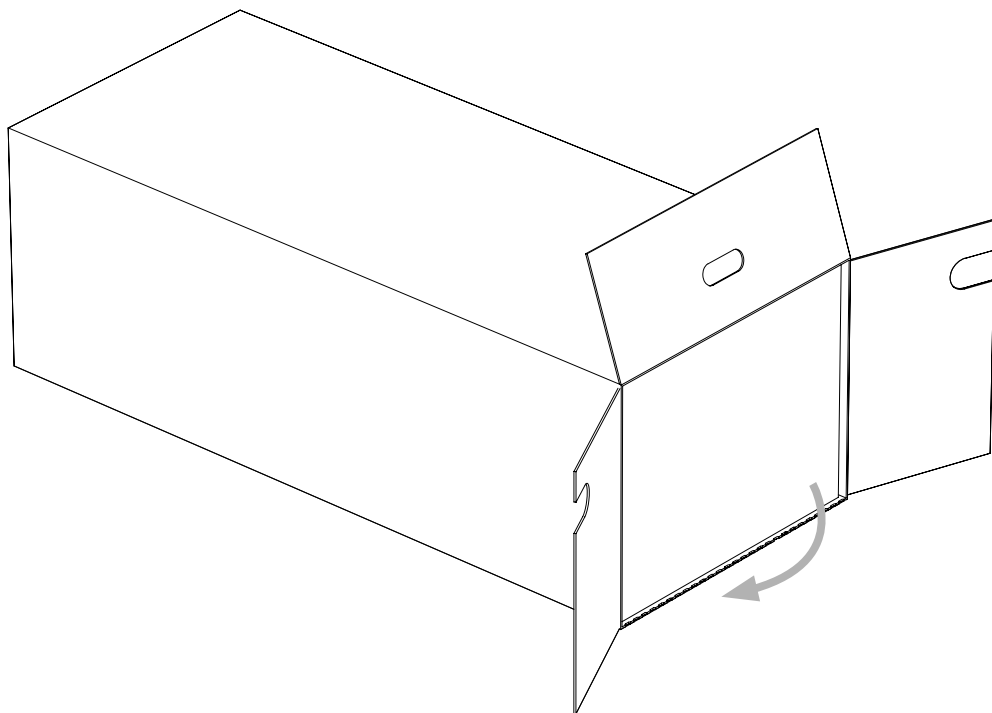
1 - Place the PR Alta box horizontally on the floor, with the front facing upwards.



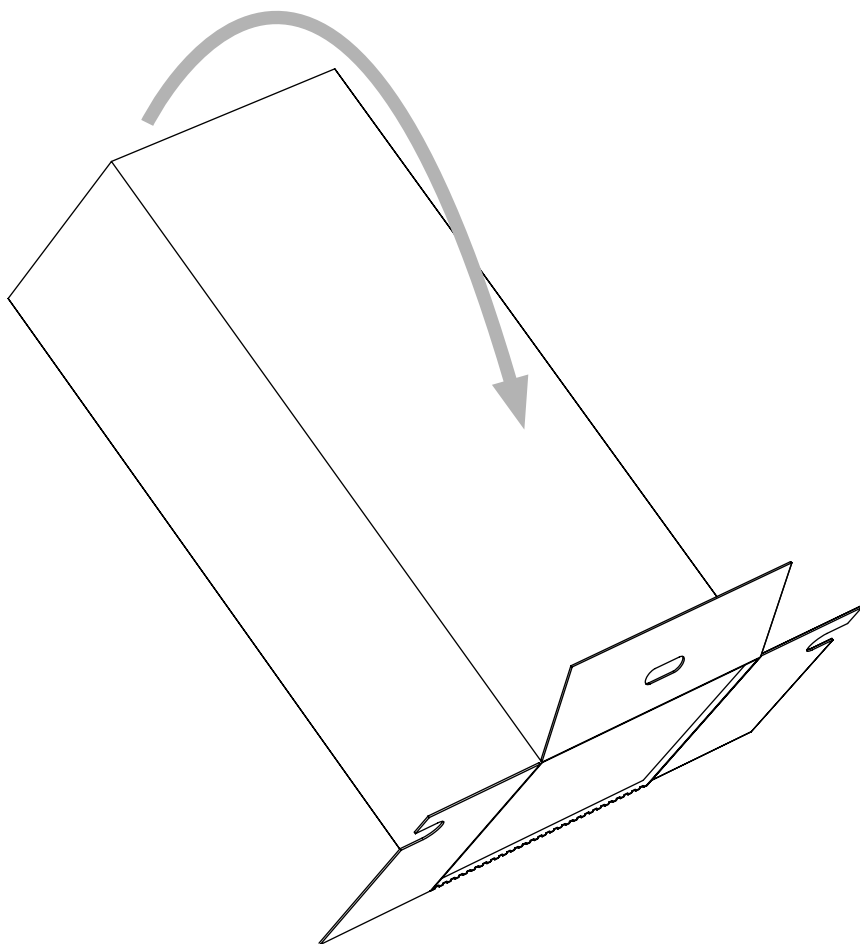
2 - Open the box.



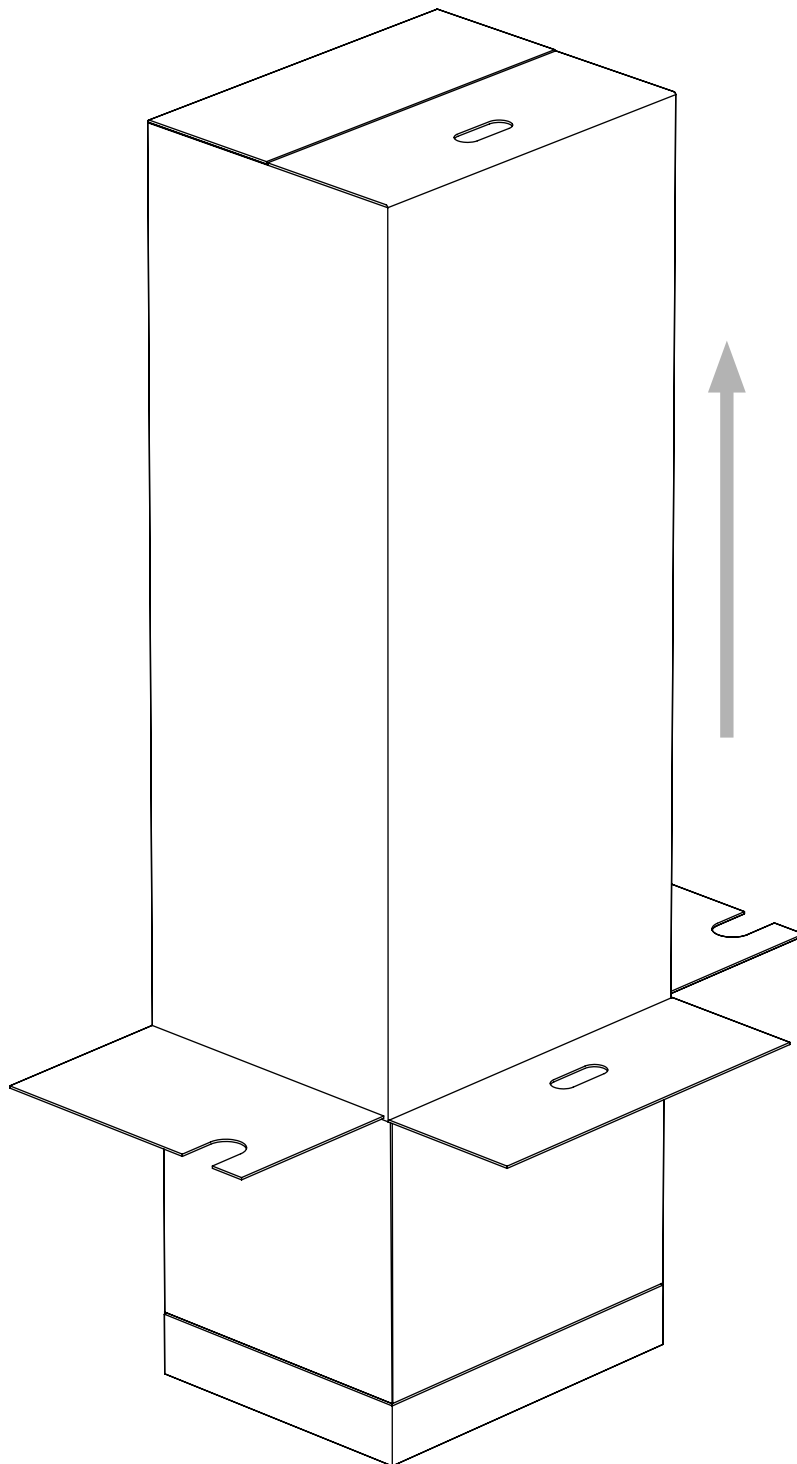
3 - Fold the bottom flap under the cardboard assembly.



4 - Tip the assembly upright.

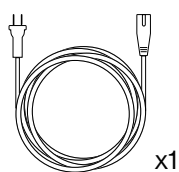


5 - Lift the cardboard box.

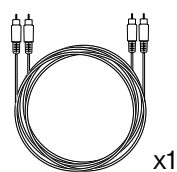


6 - Remove the various cardboard dividers and accessory boxes.

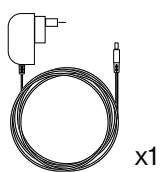
1



x1

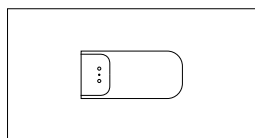


x1

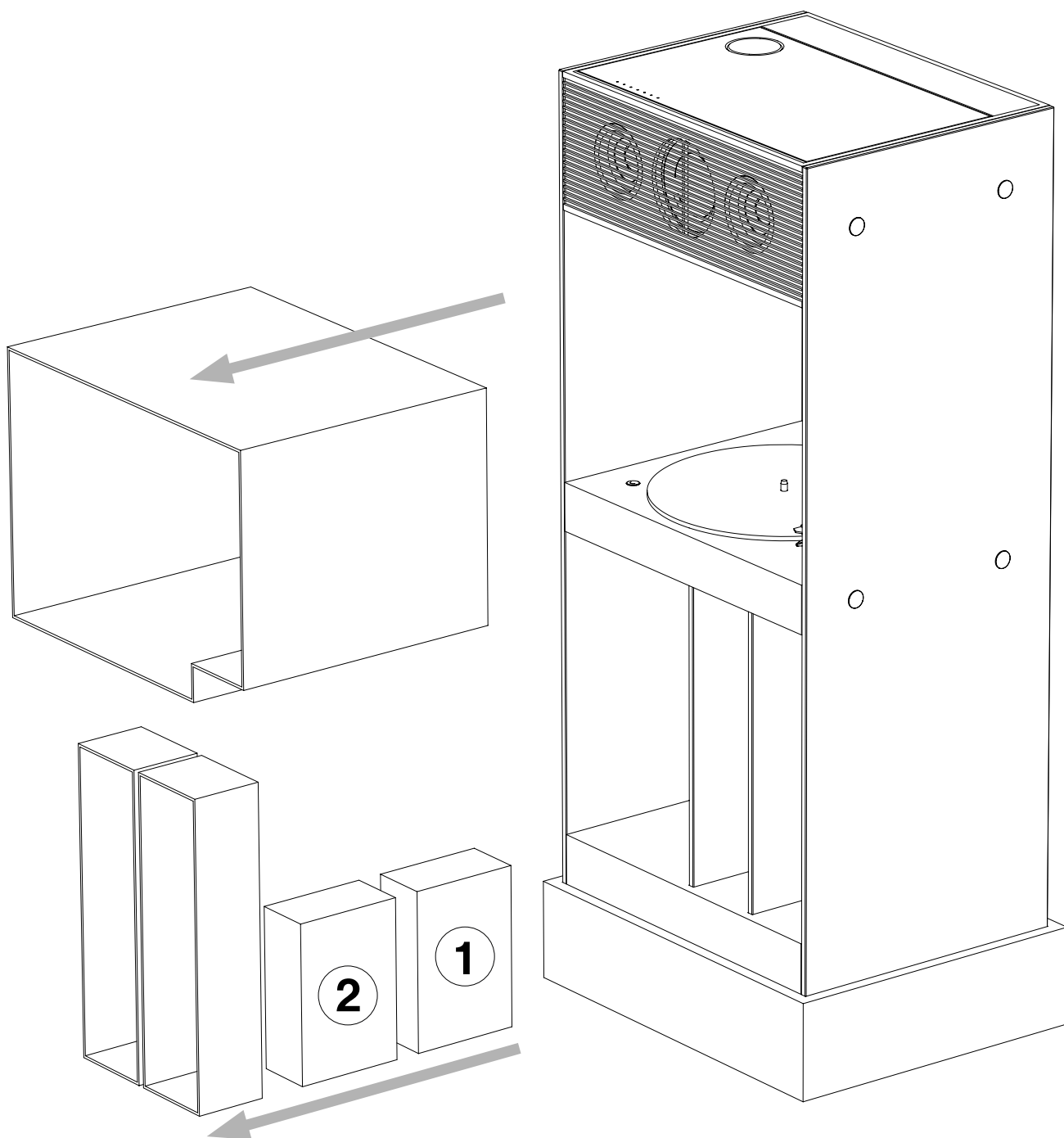


x1

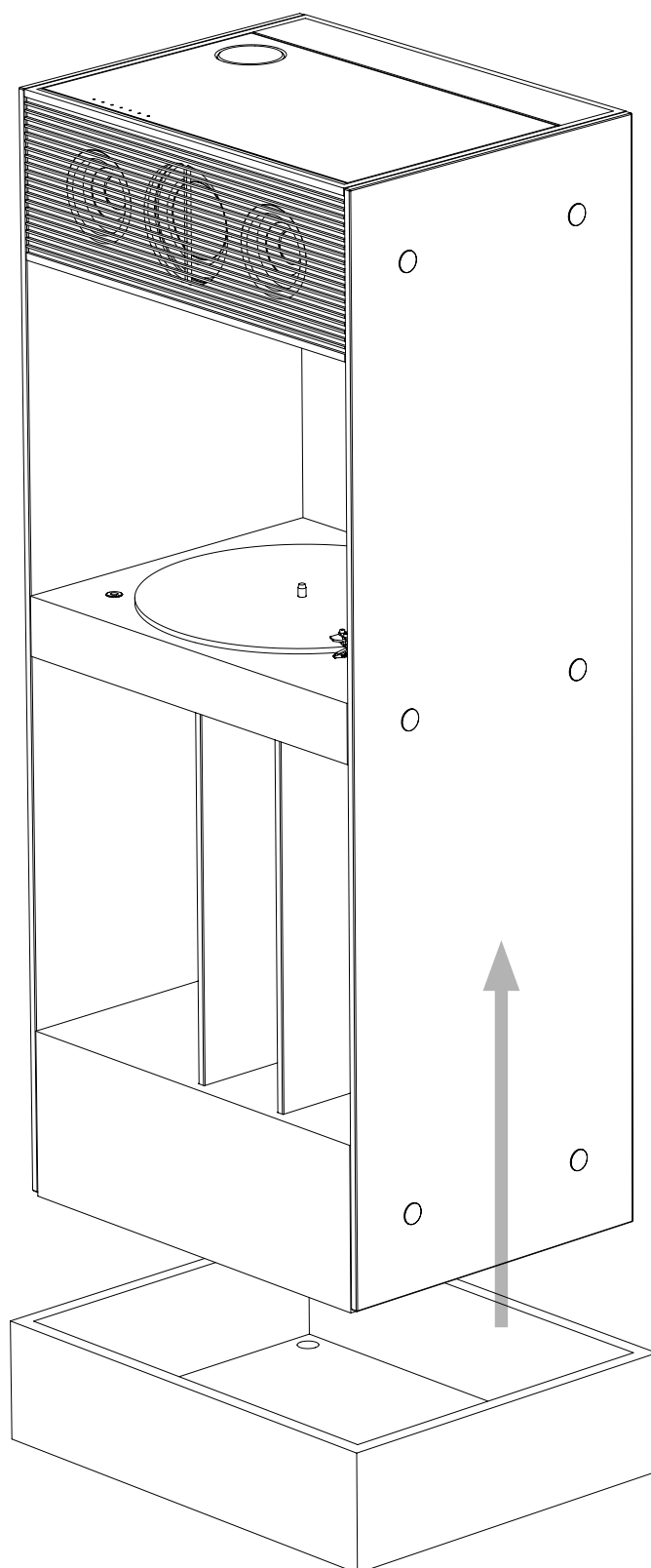
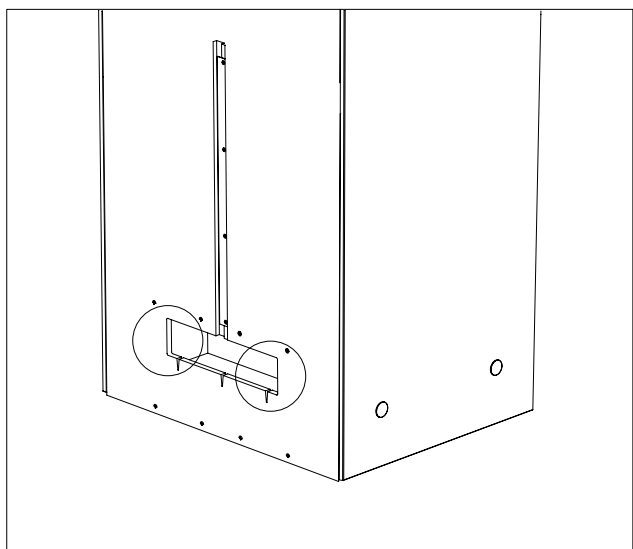
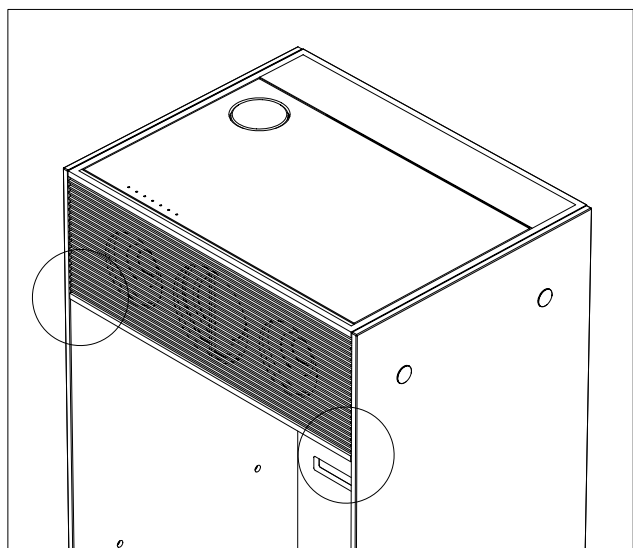
2



x1



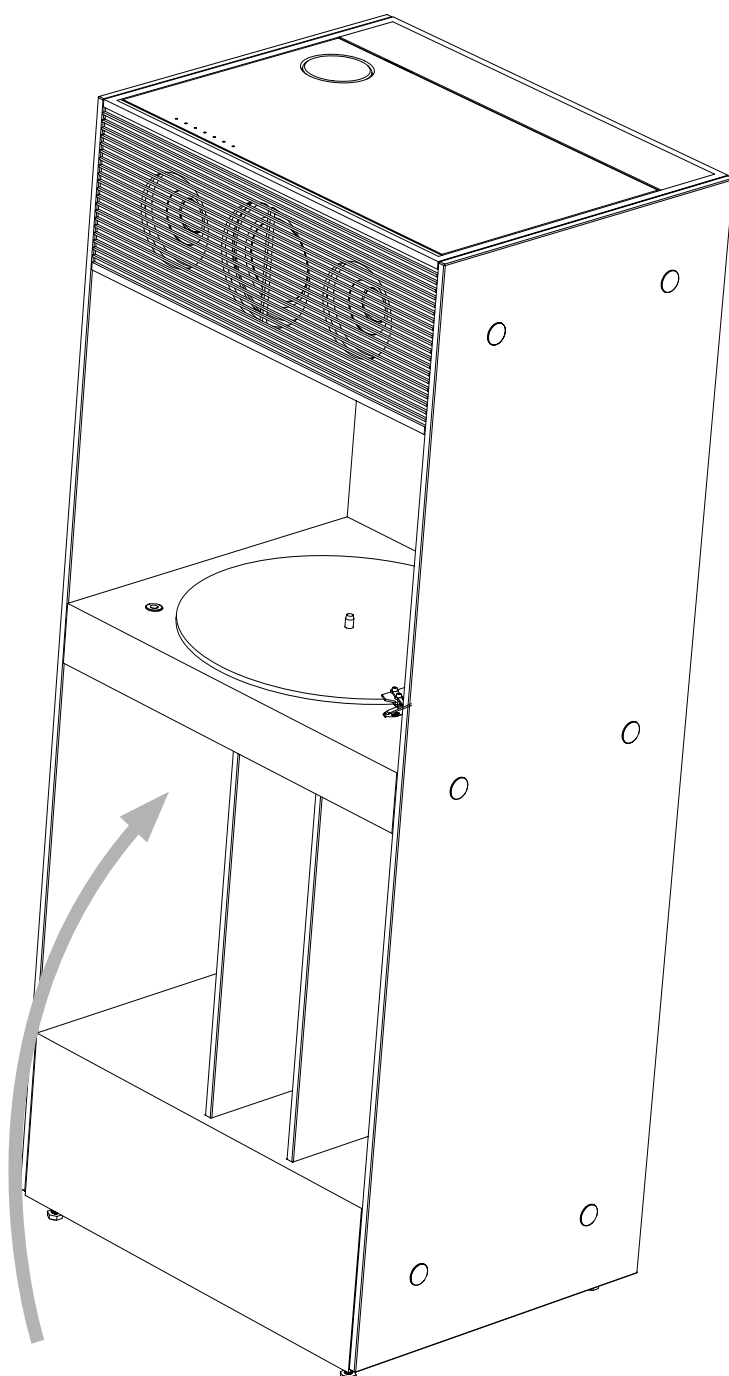
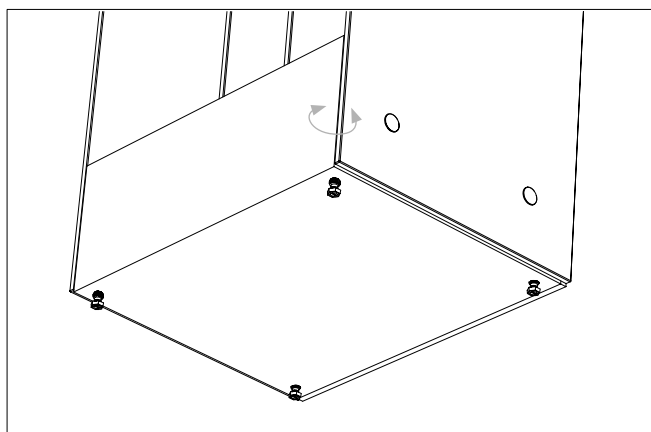
7 - With two people, lift the unit to remove it from its cardboard base, holding it under the speaker and at the slot in the lower box.



6-Installation

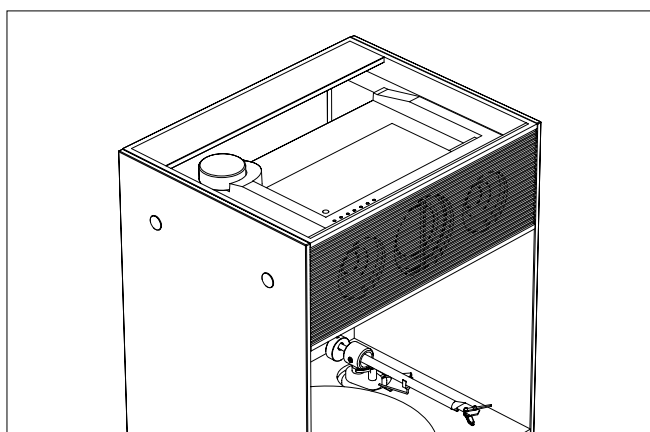
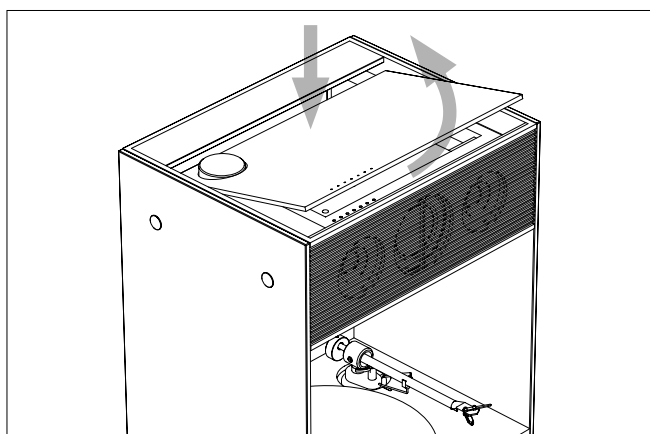
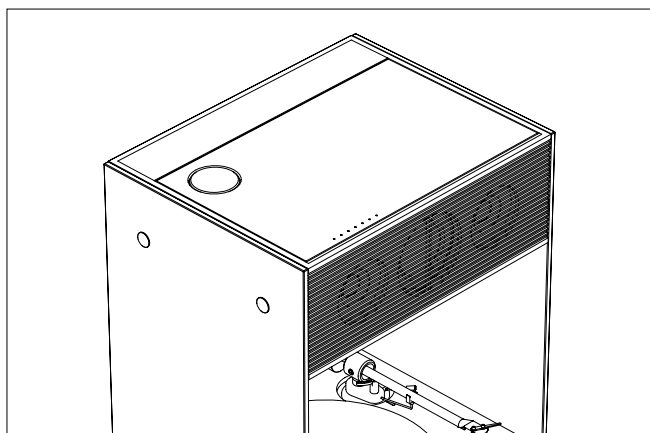
8 - Height adjustment

1. If your floor is uneven, adjustable glides located under the unit allow you to adjust its flatness.
2. Tilt the unit slightly forwards or backwards.
3. Screw the four feet in one direction or the other to make the unit perfectly parallel to the floor.



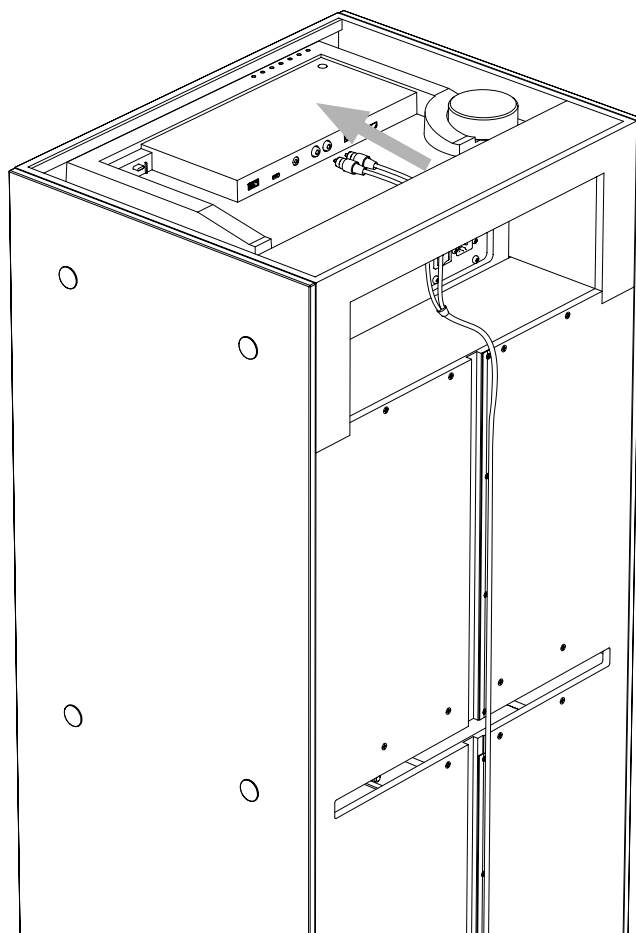
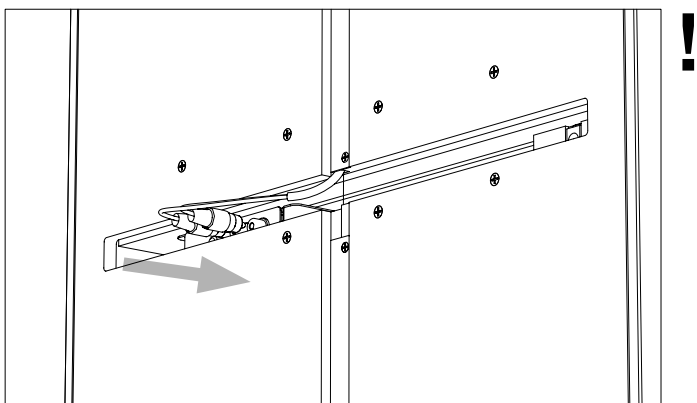
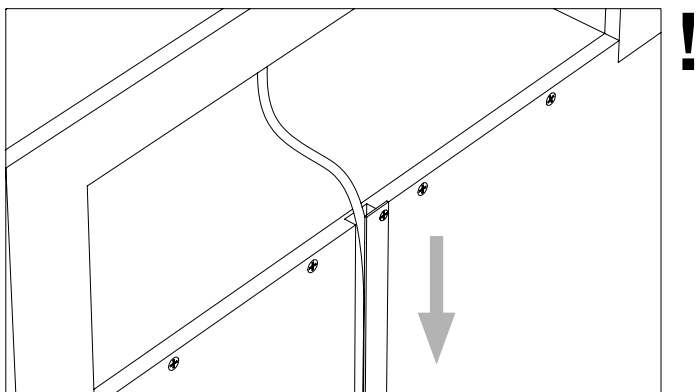
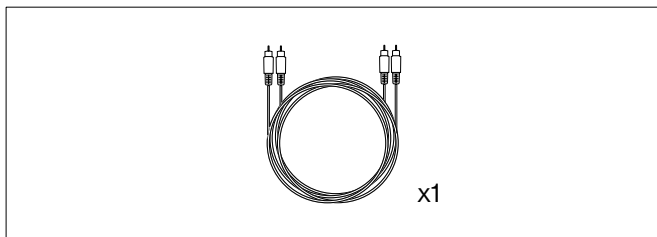
9 - Open the magnetic trapdoor

Press the back of the trapdoor to access the speaker connectors.



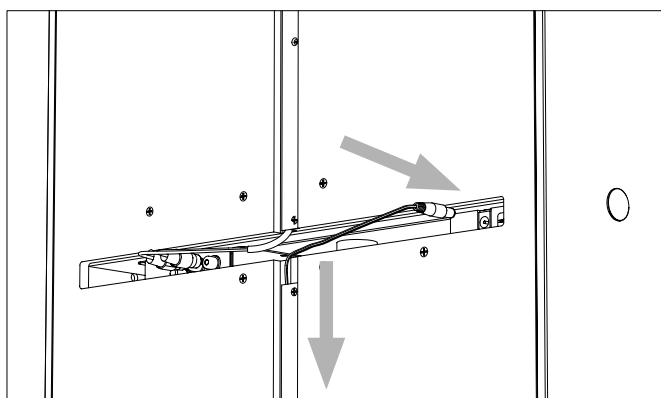
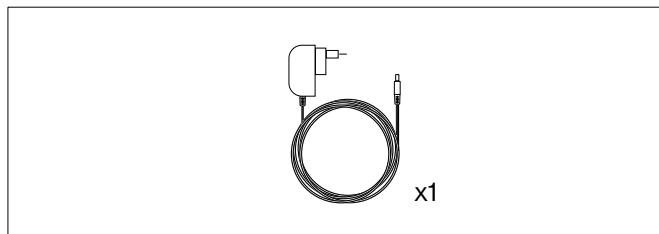
10 - RCA connection on the turntable

1. Connect the supplied RCA cable to the RCA source on the speaker.
 2. Insert the RCA cable along the cable guide provided for this purpose.
 3. Connect the end of the RCA cable to the turntable's preamplifier.
-



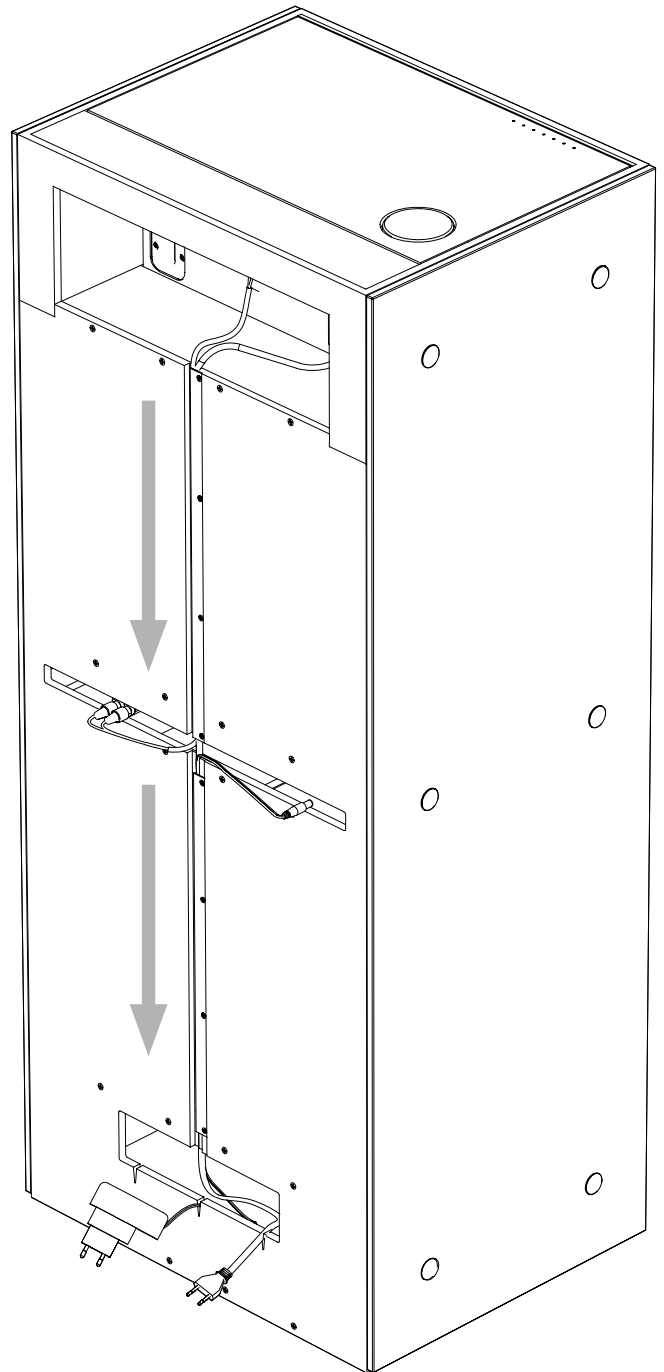
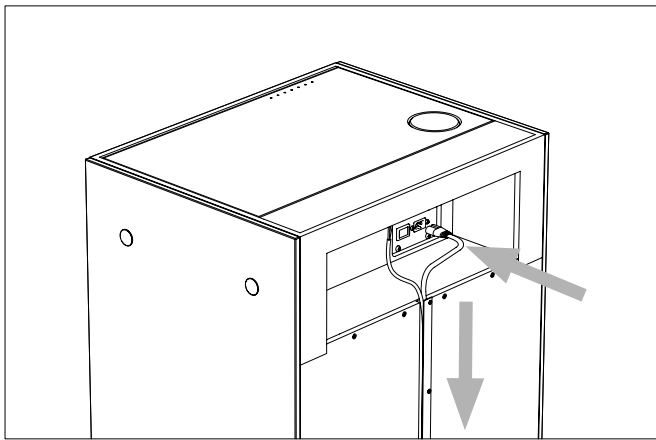
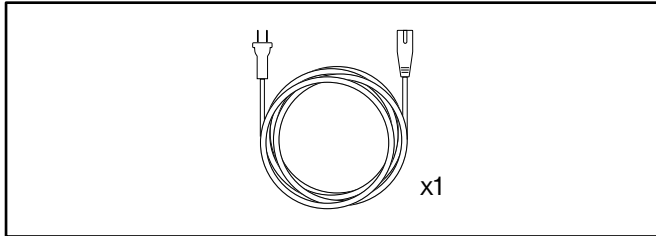
11 - Connecting the power supply to the turntable

1. Plug in the power supply for the turntable.
 2. Insert the cable from the turntable's power socket along the cable guide provided for this purpose.
-



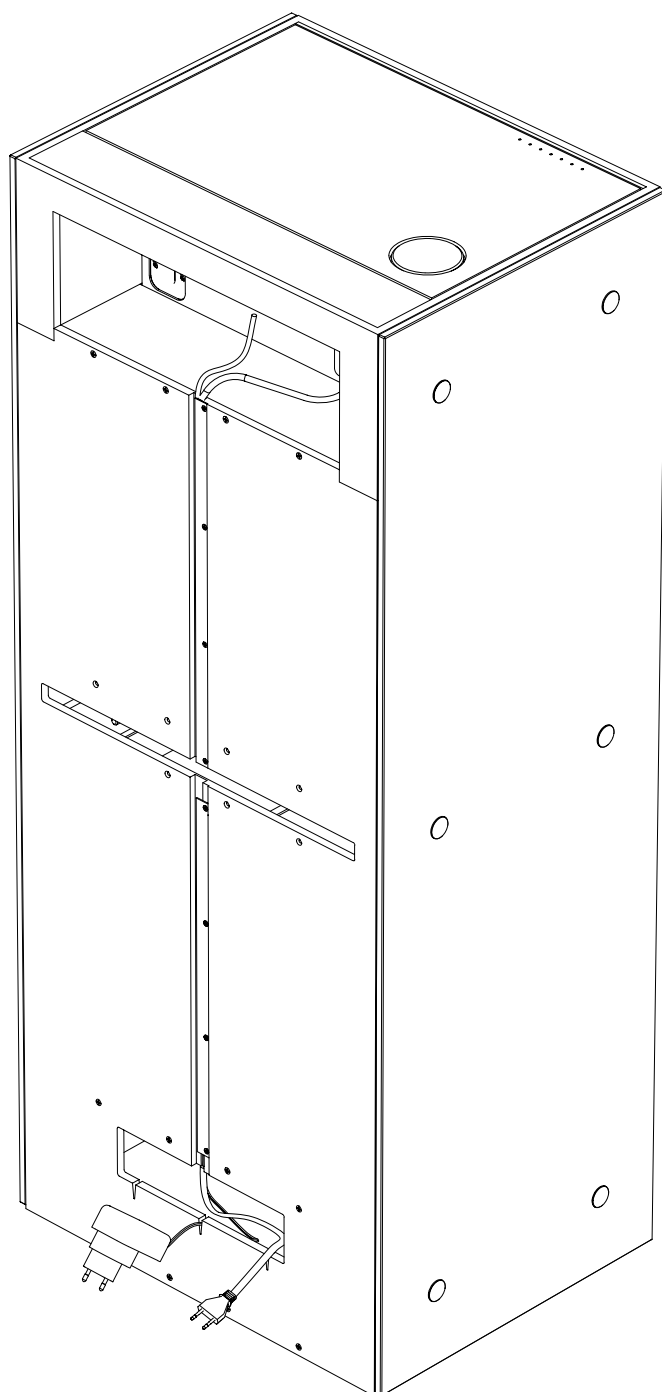
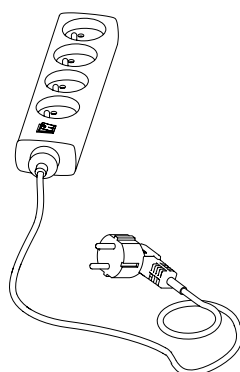
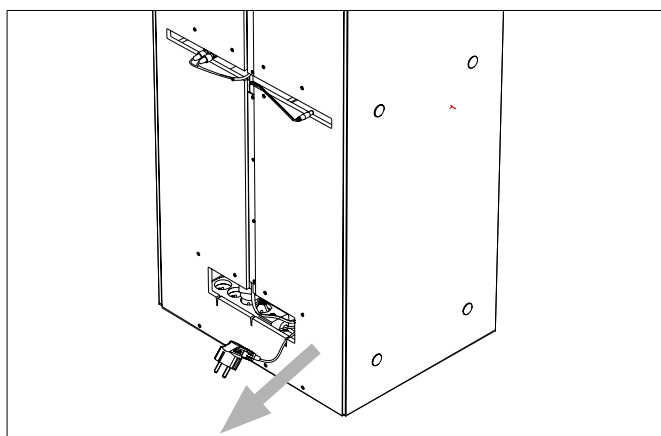
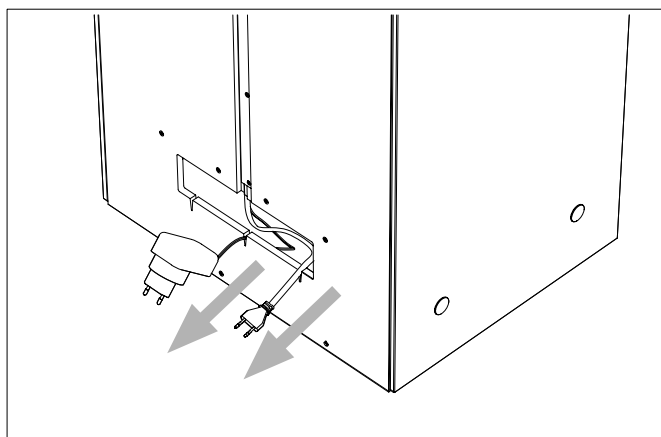
12 - Branchement de l'alimentation de l'enceinte

1. Brancher la prise d'alimentation de l'enceinte.
2. Insérer le câble de la prise d'alimentation de l'enceinte le long du guide prévu à cet effet.

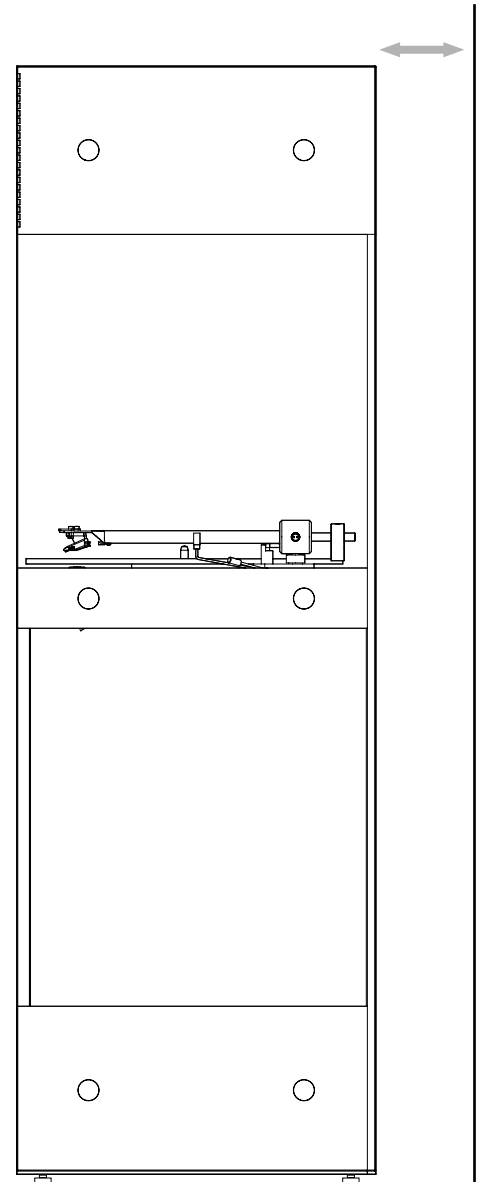


13 - Connecting equipment

1. Connect the speaker and turntable directly to your wall socket.
2. Or use a power strip to connect the speaker and turntable.
3. Insert any excess cable into the box and guide it through the grooves for a discreet finish.



7-Use



1 - Put the PR Alta in your room

The PR Alta delivers immersive stereo sound throughout the room. Ideally, place it 10–15 cm from a wall to optimise bass response. Sound quality remains optimal even when not positioned centrally, allowing multiple listeners to enjoy it at the same time.

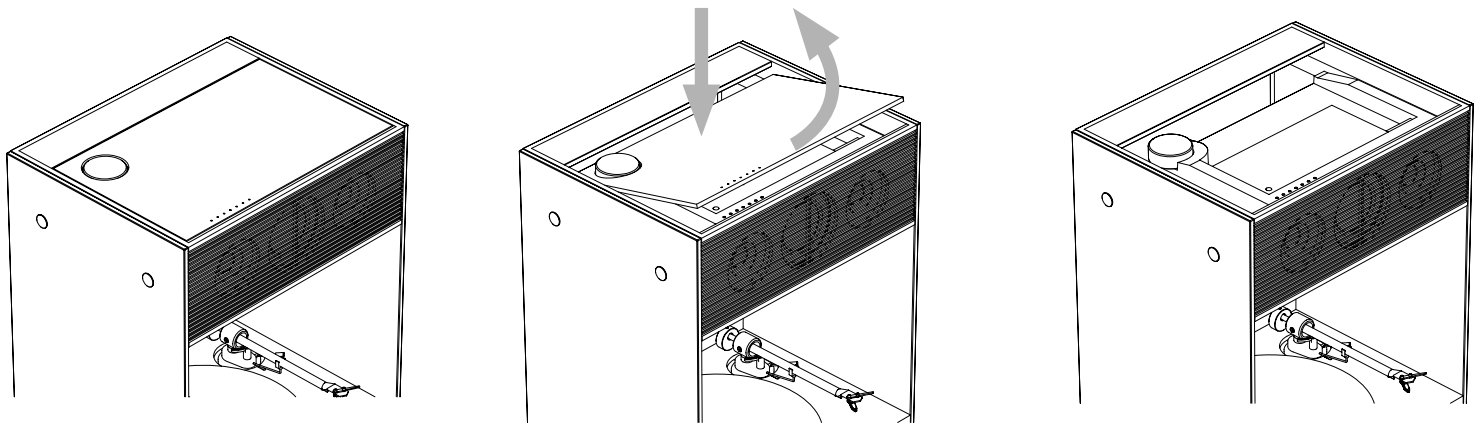
2 - Speaker On/Off

1. Insert the power cord into the power cable socket (see illustration on p. 20) located on the back of your PR Alta.
 2. Connect the power cord to the wall socket.
 3. To turn on the PR Alta, press the ON/OFF button on the back of the speaker. The Bluetooth® LED will start flashing.
 4. The PR Alta will automatically switch to standby mode if you leave your device without a signal for 20 minutes. The standby LED indicator will be red. To wake up the device, press the control button or play music from the last source used.
 5. To temporarily turn the PR Alta off, press and hold the control button for 5 seconds until the LED turns off. Press the button again to restart it. The USB charging ports will not continue to function while the PR Alta is turned off.
 6. To completely turn off the PR Alta, press the ON/OFF button on the back of your speaker. All LED lights and power to the USB charging ports will turn off.
-

3 - Selecting your source

Accessing the source panel

1. The top of the PR Alta has a magnetic trapdoor. Press the back of the trapdoor (area shown in grey below) to release it.



2. Remove it to access the source panel, which contains various connectors such as ARC, Optical, 3.5 mm Auxiliary Jack, RCA, charging ports, and Escape x La Boite concept streamer.

Select a source

1. Press the control button to select and/or switch between connected sources.

2. A lit LED indicates the source you have selected. Connection order (from left to right): Bluetooth® AptX, Multi-Room Streamer, 3.5mm Auxiliary Jack, RCA, Optical, ARC.

Please note: the source used is indicated by an LED indicator light.

4 - Bluetooth® connection

Your PR Alta is equipped with Bluetooth®: this technology allows you to send music from your tablet or smartphone to your speaker without cables. The Bluetooth® receiver in your PR Alta allows you to listen to high-definition music wirelessly.

To use this connection, you simply need to:

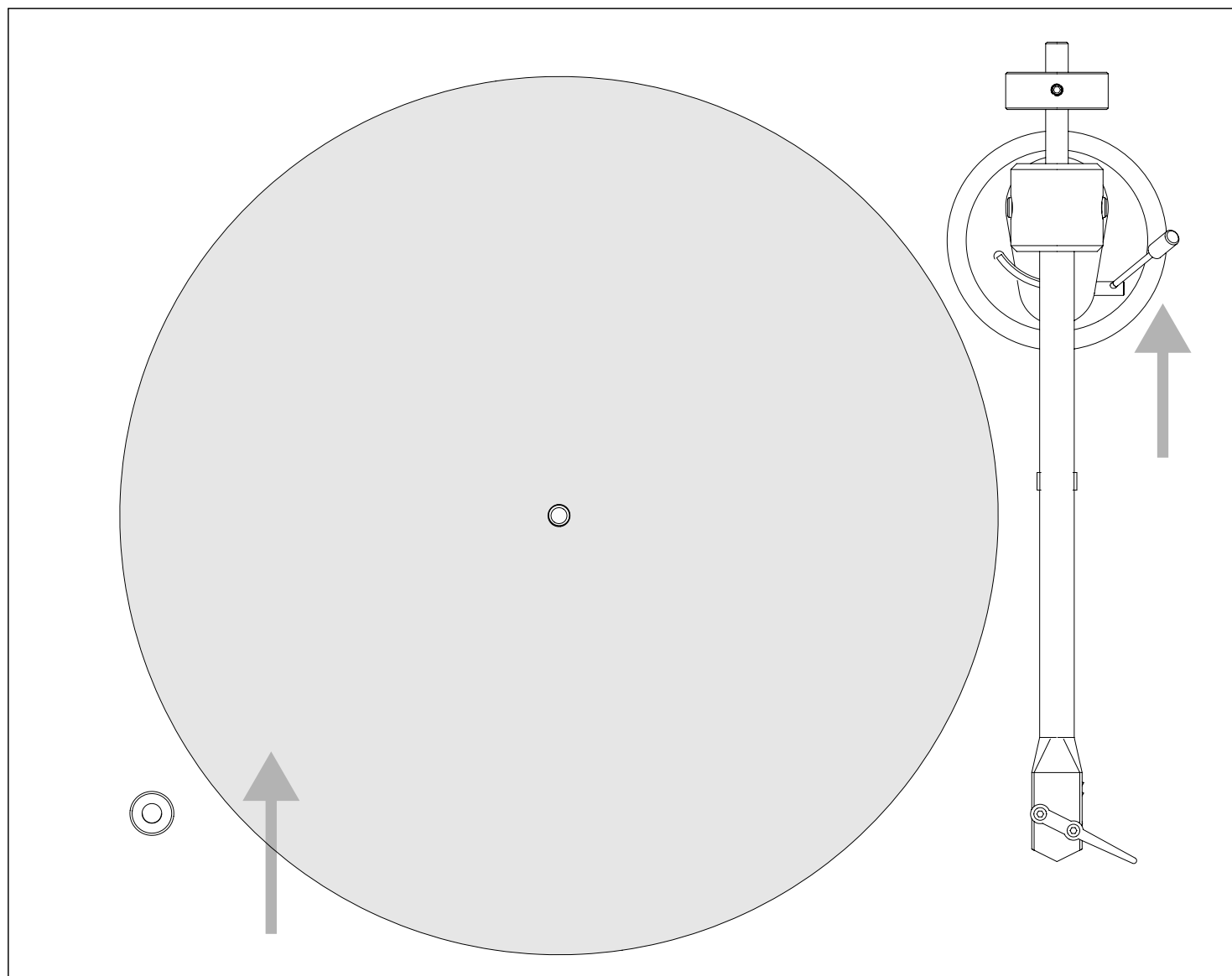
1. Switch on your PR Alta.
 2. Bluetooth is the default source and switches on automatically. The LED indicator on the PR Alta will start flashing white.
 3. Activate the Bluetooth® feature on your device (tablet or smartphone).
 4. Press the pairing button on the PR Alta once; the LED indicator will flash rapidly.
 5. On your device, select PR Alta from the list.
 6. Une fois le voyant LED allumé continuellement, vous êtes connecté.
 7. You can now enjoy wireless listening and control your playlists from your source (tablet or smartphone) within a range of approximately 10 metres around your PR Alta.
-

Remarque :

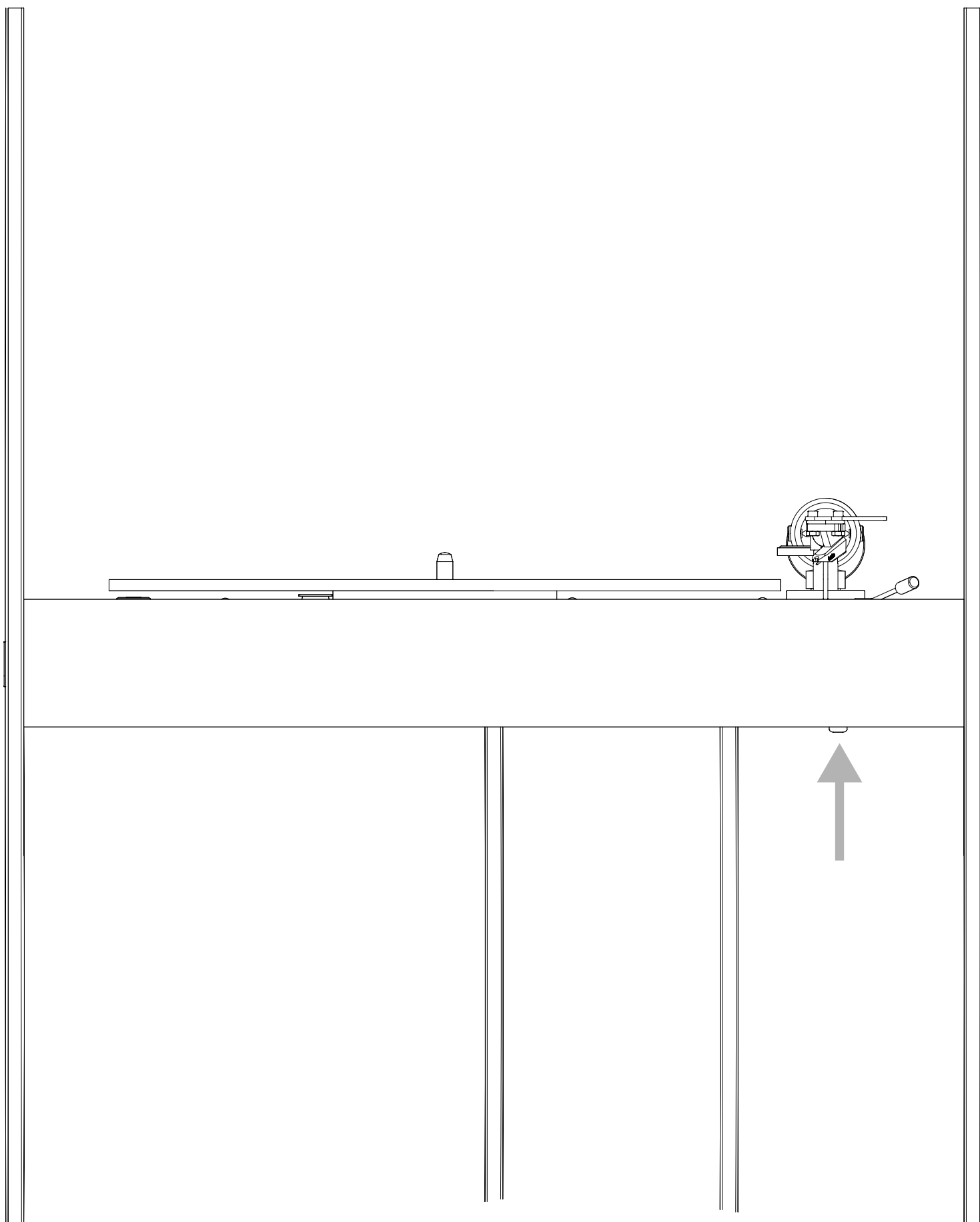
Vous devez juste appairer une seule fois votre tablette ou smartphone avec votre PR Alta, l'appareil est ensuite inclus dans la liste de vos appareils Bluetooth®. Lorsque vous appairez un nouvel appareil, appuyez à nouveau sur le bouton et répétez les étapes ci-dessus. Votre PR Alta est capable de stocker 6 appareils dans sa mémoire.

5 - Using the turntable

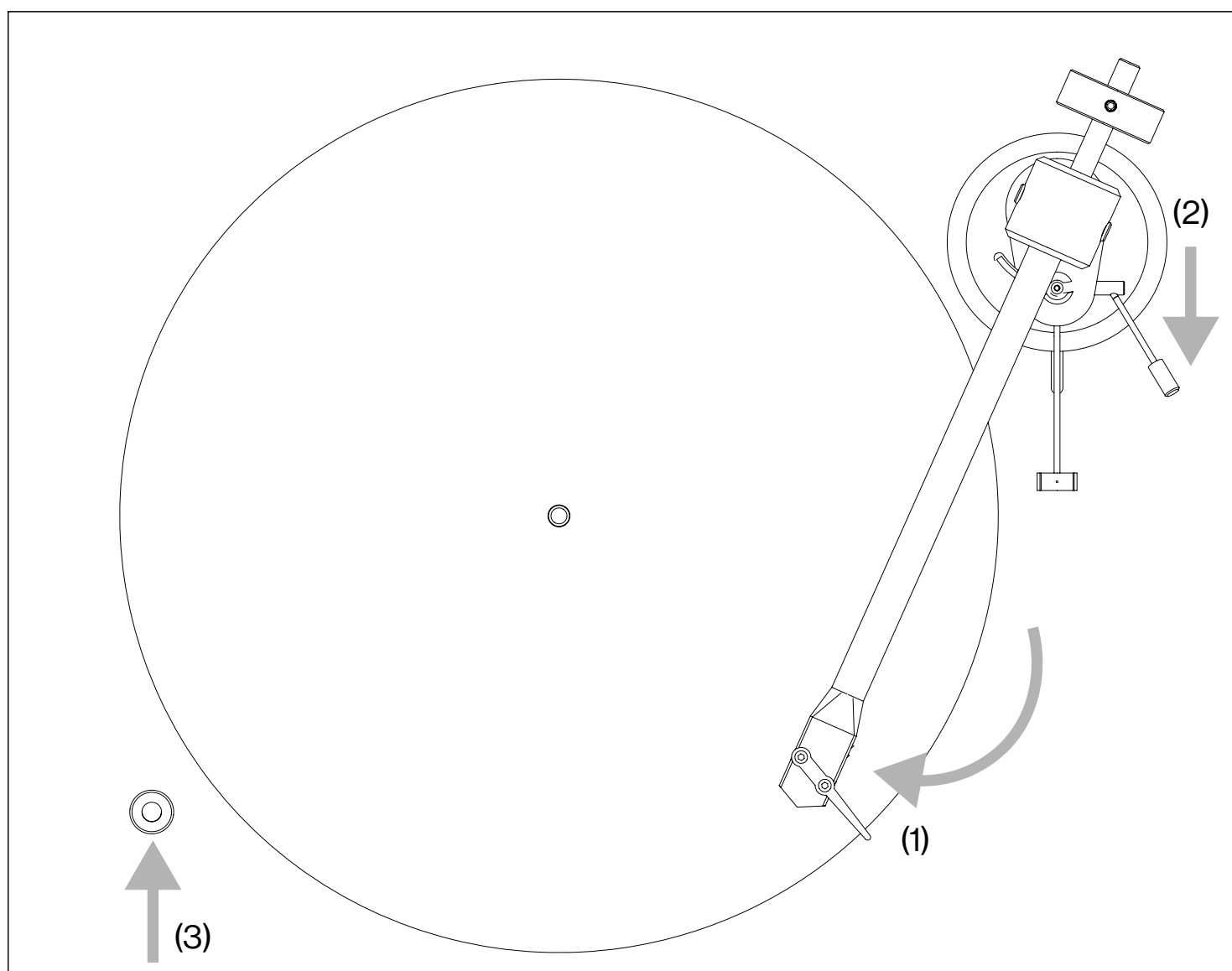
Once your turntable has been installed (6. Installation), it is ready to use. Select the RCA source on your speaker using the control button. Place your vinyl record on its acrylic mat. Remove the stylus cover and ensure that the tone arm is in the raised position, as shown in the diagram.



Switch the Master ON/OFF button on the turntable located underneath to power up your turntable.



Remove the arm from its holder using the handle provided and position it at the start of the vinyl track.(1)
Lower the arm lift so that the cartridge touches the vinyl and can read the track.(2)
Select the desired rotation speed, 33 or 45 rpm, using the speed selection knob. (3)
You can now play your record.



6 - Charging via USB-A and USB-C

The PR Alta is equipped with a built-in USB A port and USB C charging port. The charging ports will power all your USB devices. Switching the PR Alta to 'off' mode or using the main switch and standby mode will cut power to the socket.

The USB charger is compatible with most USB devices with a 5V power supply and can provide up to 2.4A for the USB A and USB C charger discharge current.

Note: Never use the charger with damaged cables as they may overheat and cause a fire. The charging current for USB-A devices is limited to 15W. This is sufficient to charge most smartphones and tablets. The charger is not compatible with the older iPod Classic (pre-2010) and other types of devices that are not fully compatible with standard USB cables.

7 - Cable connection: 3.5 mm auxiliary jack

Use the 3.5mm jack input to connect your PR Alta to audio sources such as your mobile phone, music player or tablet.

1. Connect the audio cable to your PR Alta located on the source panel and to the audio output of your music device (source).
 2. Use the source control button to select the AUX input.
-

8 - Cable connection: RCA

Please note: this connection is already used by the turntable. Disconnect if you wish to use it for another purpose.

Use the RCA input with the supplied cable (the cable with two ends, featuring an RCA audio plug and a 3.5mm jack) to connect your PR Alta to audio sources such as your mobile phone, tablet, computer, or tablet.

1. Connect the supplied RCA audio cable to your PR Alta located on the source panel and to the audio output of your source.
 2. Use the source control button to select the RCA input.
-

9 - Cable connection: optical

Use the optical input to connect your PR Alta to your television, hard disc drive, streaming player, satellite or cable receiver. The optical input only works with PCM stereo. If a connected device sends 5.1 sound (or similar surround sound), the PR Alta will not function.

1. Connect the optical audio cable to your PR Alta located in the trapdoor and to the optical audio input on your source.
 2. Use the source control button to select the optical input.
-

10 - Cable connection: ARC

Use the ARC input to connect your PR Alta to your television. The ARC input is useful and allows you to control the volume of your PR Alta from the television remote control.

1. Connect the ARC audio cable to your PR Alta located in the trapdoor and to the HDMI ARC audio input on your television.
 2. Use the source control button to select the ARC input.
-

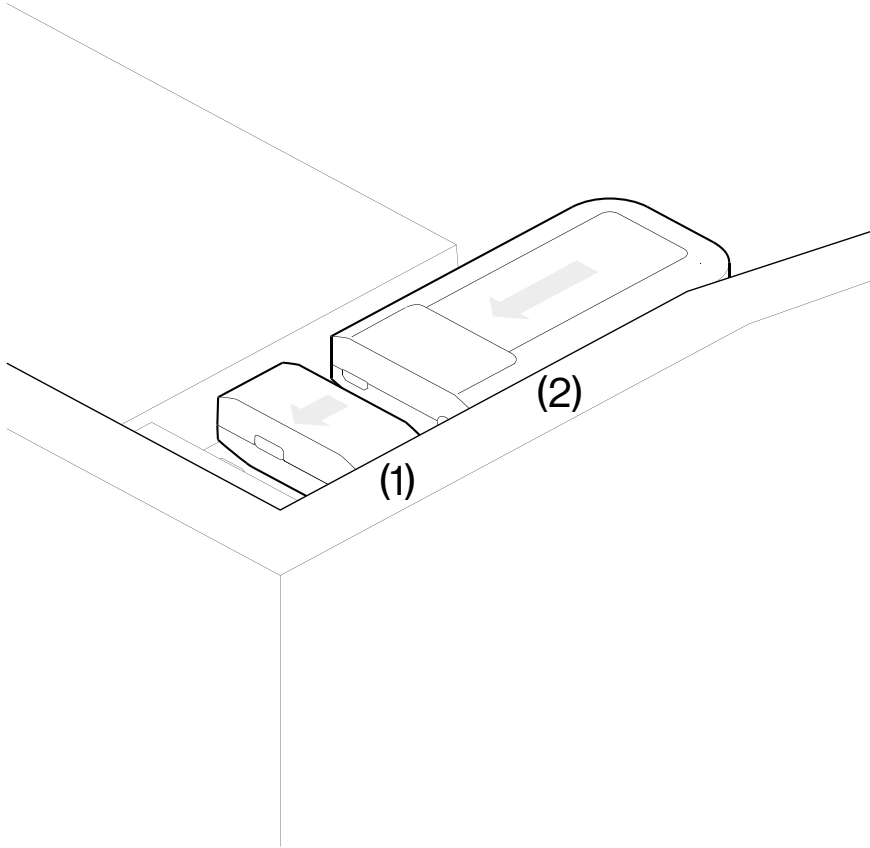
Note: To enjoy HDMI ARC technology, the devices to be connected must be compatible. Your television must have an HDMI ARC output. The HDMI connection allows you to connect your PR Alta to your games console, DVD player, etc. With the ARC feature, your PR Alta will automatically receive the sound.

11 - Automatic monitoring

Automatic standby mode is activated after 20 minutes without an audio signal. (except via the STREAMER source).

Automatic wake-up is only possible via the last source used when the speaker has entered automatic standby mode.

12 - Escape x La Boite concept multi-room Wi-Fi streamer connection



-
1. Connect the adapter (1) to the male USB-C port located on the PR Alta's source panel.
 2. Connect the streamer (2) to the adapter's optical jack and micro USB port.
 3. The streamer is powered up, and a red light flashes. It is now ready to be configured.
-

Ensure that your phone or tablet is connected to the same Wi-Fi network as the one you wish to use:

- **Android:** Open the Google Home app and select the '+' symbol at the top left of the home screen.
- **iOS:** Go to the Wi-Fi settings on your iPhone or iPad and select 'Escape M1 XXX' under 'Set up a new AirPlay speaker'.

Note: Refer to the Escape streamer manual for more information on how it works.

8 - Good to know about your turntable

1 - Safety instructions

The electrical supply is not the same in all countries. Before plugging your transformer into the mains, check that the voltage in your area matches that indicated on the label of your transformer. The transformer is used to connect and disconnect your device from the mains. Ensure that it is always easily accessible. Never touch the appliance or transformer with wet or damp hands. Prevent any liquid from entering the appliance or transformer. Do not place any objects containing liquid, such as vases, near the appliance. Never place candles near the appliance. The appliance must not be used in or near a wet or damp location, near a bath, sink, swimming pool or other similar location. Keep plastic bags away from children to prevent suffocation.

2 - Incorrect use or malfunction

The Square CC turntable is manufactured in strict compliance with current standards and undergoes rigorous quality control checks before leaving the factory. Any problems that may nevertheless arise are not necessarily due to material or manufacturing defects, but may sometimes be caused by incorrect use or 'an unfortunate combination of circumstances'. A list of the most common errors is therefore provided below for information purposes.

3 - The tray does not rotate even though the switch is engaged.

- The device is not connected to the mains power supply.
 - There is no power at the socket.
 - The drive belt is not in place or has slipped off its support.
-

4 - No signal on one or both channels

- Poor connections between the cartridge and the arm wiring, or between the arm and the signal output cable, or between the arm and the phono preamplifier, or between the arm and the amplifier.
- This can also be caused by a faulty connection, a broken wire or solder joint, or simply a faulty socket.
- The correct input is not selected on the amplifier (Phono or Line depending on the output selected).
- The amplifier is not turned on.
- The amplifier or speakers are faulty or in mute mode.
- The speakers are not connected.

5 - Loud humming noise on the PHONO input

- No ground connection between the cartridge and the tonearm or between the turntable and the amplifier.
-

6 - Distorted or inconsistent noise on one or two channels

- The turntable is connected to the wrong amplifier input, or the MM/MC setting is incorrect.
 - Damaged stylus or suspension
 - Incorrect speed setting, belt too loose or dirty, counter-platter spindle without oil, dirty or damaged.
-

7 - Maintenance and cleaning

Your turntable requires little or no regular maintenance. Remove dust with a slightly dampened antistatic cloth. Never use a dry cloth, as this creates static electricity, which attracts even more dust! Antistatic cleaning fluids are available in specialist shops, but they must be applied in small quantities so as not to damage the rubber parts. To avoid damage, it is recommended that you replace the stylus guard before cleaning or maintenance is carried out. If the turntable is not used for a long period of time, the belt can be removed to prevent uneven stretching.

Always disconnect the turntable from the mains power supply before cleaning it.

8 - Services

If you encounter a problem that has not been addressed above, please consult your dealer for further advice. The device may only be returned to the distributor in your country if the problem cannot be resolved by your dealer. Never return a turntable without ensuring that it is correctly placed in its original packaging as shown in the diagrams in this manual. The warranty will only apply if the device is returned correctly packaged. We therefore advise you to keep the original packaging. Remove the following items and pack them separately: the belt and the transformer. Put the stylus guard on. Attach the tonearm to its support before carefully packing the turntable.

9-What to do?

1 - To clean your PR Alta

Unplug the appliance from the mains power supply before cleaning. Clean the device only with a dry cloth. Do not use cleaning alcohol or solvents to clean the surface of the device, as both can damage the lacquer and cause electrical faults and fire if they penetrate the device's electronics. Do not attempt to clean the inside of your PR Alta.

2 - No power supply

Ensure that the IEC cable is securely connected. Ensure that the plug is fully inserted into the wall socket and that there is power. Check that the ON/OFF button on the back of the speaker is in the ON position. Check that the device is turned on using the Bluetooth® LED indicator.

3 - There is no sound

Check that the volume of your source is set high enough. Check that your source is correctly connected to the source panel and that you have selected the corresponding source (see p. 22). Finally, if you still have no sound, increase the volume (see p. 20).

4 - Sound distortion and buzzing noises

Check the connections on your music players. Ensure that all connection cables are securely attached, particularly the earth/protective earth connections. Check that your cables are in good condition.

5 - Background noise and unwanted interference

Move the device away from other electrical equipment that may cause interference. If the above solutions do not resolve your problem, please contact a professional. For any repairs, during or after the warranty period, please contact your retailer.

6 - Thermal protection of the amplifier

During prolonged use at high volume levels, a significant increase in temperature may affect the amplifier's performance. When the amplifier components reach a temperature above 110°C, the amplifier automatically lowers the volume to allow it to return to its optimal operating temperature.

7 - Bluetooth® connection issue

When connecting a new device, ensure that the selected input source is Bluetooth®. Briefly press the Bluetooth® button. If PR Alta does not appear on your device, ensure that you manually refresh the list of Bluetooth® devices on your smartphone/ device after briefly pressing the Bluetooth® button on the PR Alta.

You will hear a short beep once your device connects. If you do not hear any sound, ensure that the PR Alta is not in standby mode and increase the volume. Your device may lose connection if you leave the Bluetooth® page or put it into standby mode. In this case, the Bluetooth® connection can be easily re-established from the Bluetooth® settings page on your mobile phone (without needing to press the Bluetooth® button on the PR Alta). Please note that depending on your setup and mobile phone model, the Bluetooth® range will be limited to 5-10 metres or less if walls or furniture interfere with the signal.

10 - Technical summary

Sources

Bluetooth® AptX
AUX: 3.5 mm stereo jack
USB-C input
Wi-Fi: Multiroom Streamer
Escape
RCA input
Optical: Wolfson 24-bit DAC
optical digital audio input
HDMI ARC input

USB chargers

1x USB-A 5V - 2A
1x USB-C 5V - 2A

Dimensions & Weight

H: 105 cm, W: 43.6 cm,
D: 34 cm
Weight: 6 kg

Speakers

4 x Exclusive CCLAB La Boite concept speakers
1 x 4.5» medium paper cone with very long excursion -
neodymium magnetic drive
1 x 4.5» woofer paper cone with very long excursion -
neodymium magnetic drive
2 x 1.9» dome tweeters

Technical specifications of the turntable

Manual speed change	33/45 rpm
Speed accuracy	33: +0,70% / 45: +0,60%
Wobble and flutter	33: +0,25% / 45: ±0,23%
Signal-to-noise ratio	-65dB
Effective arm weight	8,0g
Effective arm length	8,6 (218,5mm)
Overhang	22,0mm
Power consumption	4,5W (5W max)/ >0,5W standby
Power supply	15V / 800mA DC
Dimensions (W x H x D)	35 x 120 x 350mm
Weight	5,0Kg
Packaging dimensions	520 x 480 x 240mm
Total weight	8,0Kg

Technical specifications of the MM phono preamplifier

Gain	34dB
Output voltage	160mV/1kHz for an input of 5mV/1kHz
Input impedance	47kohms/100pF
Noise floor	>68dB
Courbe d'égalisation RIAA	20Hz-20kHz / max. 0,5dB

Technical specifications of the MM phono preamplifier

Output level	4mV
Channel separation	25 dB à 1 kHz (15dB à 15kHz)
Channel symmetry	1,5dB
Bandwidth	20Hz - 27kHz
Intermodulation distortion	< 1%
Tracking ability at 315 Hz	80µm
Lateral compliance	25µm/mN
Cartridge weight	5,0g
Equivalent mass	0,4mg
Internal impedance	1kOhms
Internal inductance	580mH
Recommended load	47kOhms/200 à 400pF
Tracking angle	20
Tracking force	1,25 à 1,75g
Recommended force	1,5g

