



Time Machine

IMPORTANT:

Read the entire user manual before you start unpacking.

For assistance, contact our Customer Service Department at
+386 59 257 257 or at **support@timemachinewinders.com**.

WARNING!



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1. INTRODUCTION

Thank you for choosing Time Machine Watch Winders.

Read through this user manual before unpacking, setting up and using the product to ensure correct use. Also keep this manual with the warranty for future reference.

2. SAFETY PRECAUTIONS

Warning: Do not expose this appliance to rain or moisture to avoid fire or electric shock.

CAUTION:

Do not expose this device to water drops or splashes.
To avoid electric shock, do not disassemble the device.

Have the device serviced by qualified professionals only.
Do not expose the device to excessive heat such as sunshine, fire or the like.
Do not subject the device to strong impact.
Do not place objects filled with liquids, such as vases, on this device.
To prevent fire, do not place naked flame sources (such as lighted candles) on the device.
Do not expose any parts of the device to magnets.

FOR CUSTOMERS IN THE USA & CANADA:



CAUTION / RISK OF ELECTRIC SHOCK /
DO NOT OPEN



Caution: To avoid electric shock, do not remove the cover. There are no user-serviceable parts inside. Internal adjustments should only be made by qualified professionals. Leave all maintenance to qualified service personnel.



The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated “dangerous voltage” within the product’s enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.



The exclamation point symbol within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the product.

Important safety instructions

1. Read these instructions.
2. Keep this manual in a safe place.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this device near water.
6. Clean only with a dry cloth.
7. Use only the accessories specified by the manufacturer.
8. Leave all maintenance to qualified service professionals. Servicing is required when the device has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the device, the device has been exposed to rain or moisture, does not operate normally, or has been dropped.
9. Children must not use the device unsupervised.

WARNING:



Due to the heavy marble base, there is a risk of injury when handling the product.

3. NOTES ON USE

3.1. WATCH WINDER

Only use the Time Machine Watch Winder on/with the original Time Machine stands and wall mounts. If the device is not mounted on the original stands or wall mounts, damage to the winders and the timepiece may occur.

3.2. MARBLE BASE

Due to the weight of the marble stands, we recommend that you take extra care when handling them. In the event of a fall, damage/injury may occur.

3.3. FLOOR STAND

Due to the height of the stand, there is a risk of tipping over. Always place the floor stand in a safe place and out of the reach of children.

3.4. WALL

When mounting the wall mount, always use the correct screws and wall inserts that are suitable for the building material of the wall. You can only attach the Time Machine Watch Winder to the Time Machine Wall Mount. You should not use it in any other way or with any other objects.

Make sure that you have screwed the mounting plate correctly and that you attach the watch winder completely. Otherwise, the watch winder could fall down and damage the winder, the timepiece, the wall, the floor or the base.

A NOTE ABOUT RECYCLING



The packaging materials of this product are recyclable and can be reused. Please dispose of the materials in accordance with local recycling regulations.

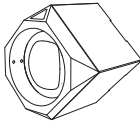
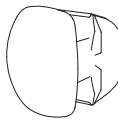
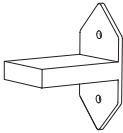
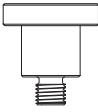
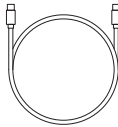
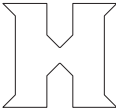
Follow local rules and regulations when disposing of the product. Magnets should never be discarded or incinerated, but should be disposed of in accordance with local regulations for the disposal of magnets.

BATTERIES

Batteries must be handed-in at a household collection point for electrical waste or at a battery take-back point.

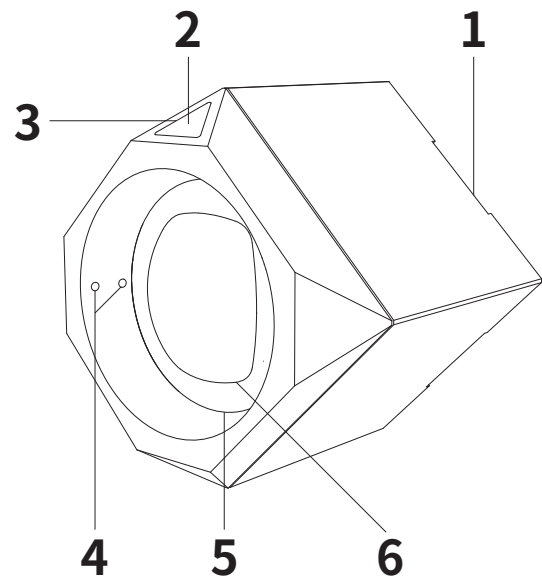
4. PACKAGE CONTENTS

Before using this product, make sure that all the items listed below are in the packaging. Do this after unpacking the product according to the instructions on page 09. If any items are missing or damaged, please contact our Customer Service Department at **+386 59 257 257** or **support@timemachinewinders.com**. If you purchased the product from a local distributor or dealer, please contact them to resolve any issues.

1x  watch winder	1x  small clip	1x  large clip	1x  connecting element	1x  wall mount	2x  mounting plug
2x  hexagonal / Allen key bolt	1x  hexagonal / Allen key	1x  USB-C cable	1x  certification card	1x  stencil	1x  user manual

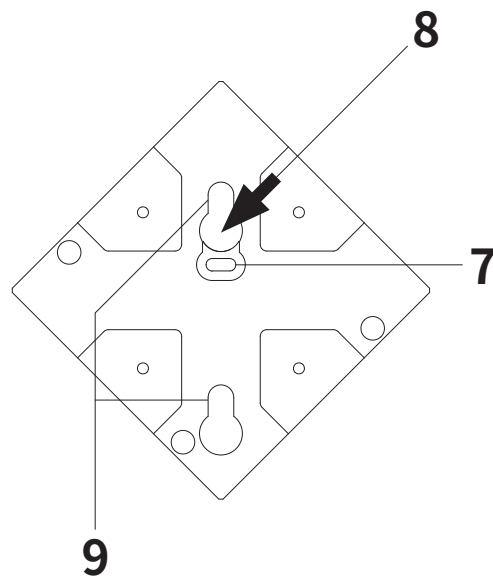
5. PART NAMES AND FUNCTIONS

5.1. OVERALL DIAGRAM



- 1. winder body
(aluminum frame)
- 2. touch button
- 3. LED

- 4. sensors
- 5. rotor
- 6. clip
- 7. USB-C connector



- 8. reset button
- 9. mounting holes

6. UNPACKING/UNBOXING

Read the entire user manual before unpacking the device.
Always follow the instructions when unpacking the device.

7. SETTING UP THE WATCH WINDER



This product must be assembled before first use.



7.1. ASSEMBLY

7.1.1. Single Base

Follow the instructions in the box with the marble base.

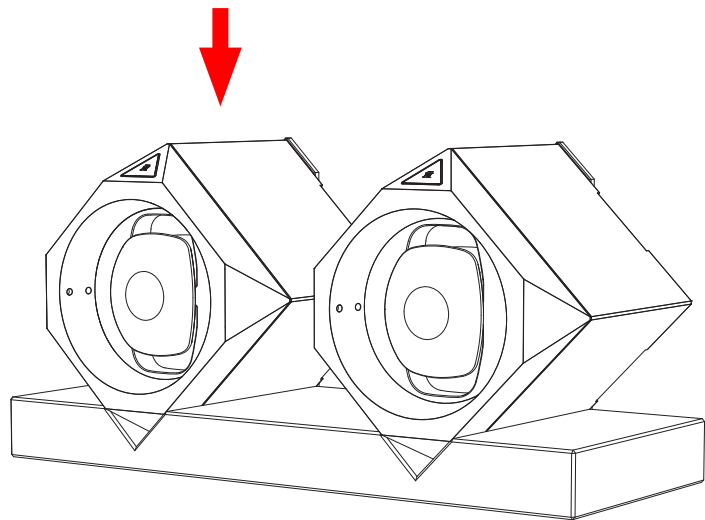
7.1.2. Double Base

Follow the instructions in the box with the marble base.

7.1.3. Double Base Plus

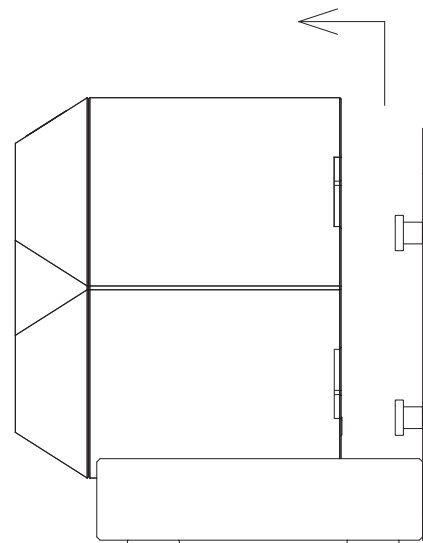
Follow the instructions in the box with the marble base.

7.1.4. Adding the third winder



Mounting the third winder is only possible with Double Base and Double Base Plus.

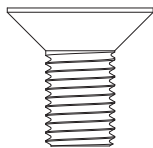
1



To add a connector, first remove the left winder from the stand.
To remove a winder from the stand, carefully lift the winder and pull it towards you.

2

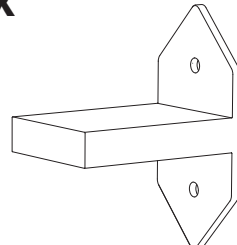
1x



1x

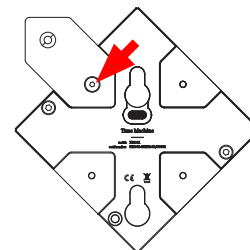
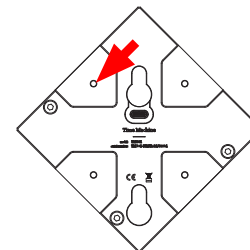
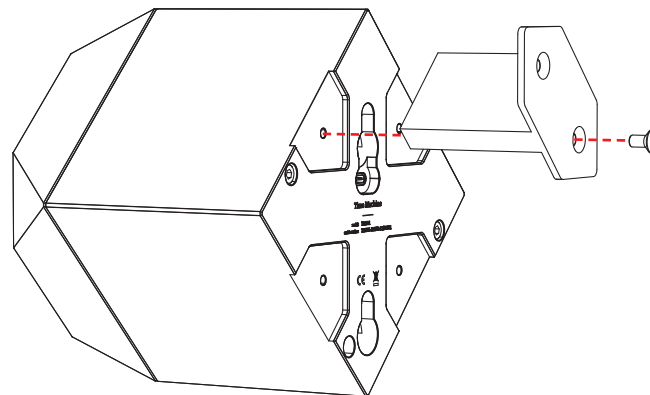


1x



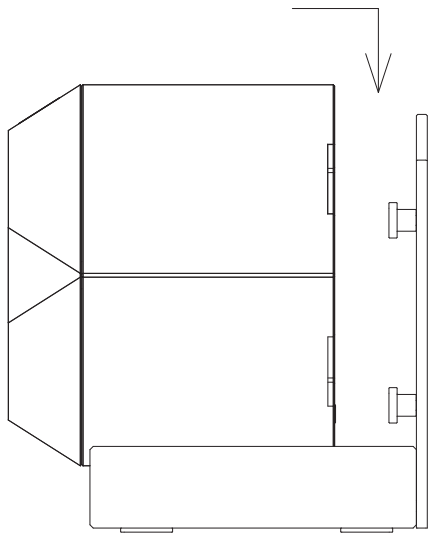
Remove the fastener from the winder box. To do this, use the hexagonal / Allen key from the winder box.

3

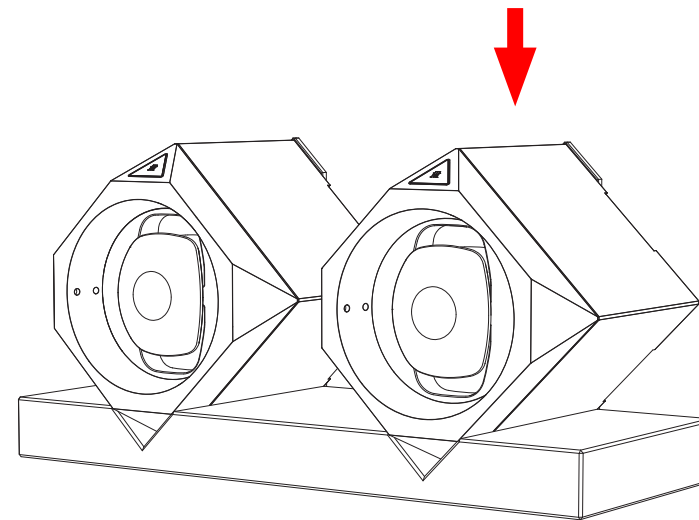


Screw the fastener to the right side of the winder using the hexagonal / Allen key.

4

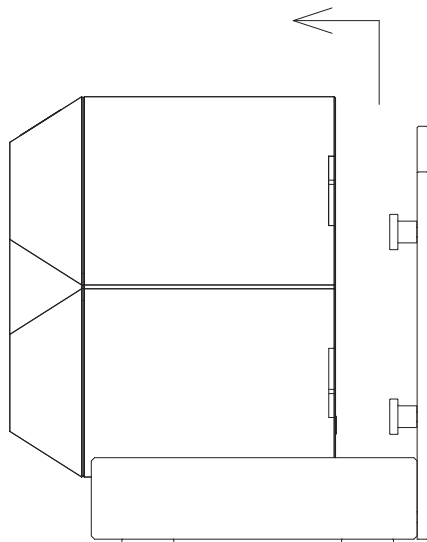


Mount the winder back on the stand with the fastened fastener.



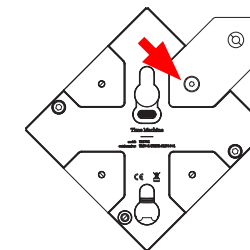
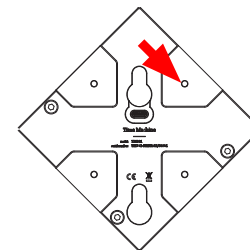
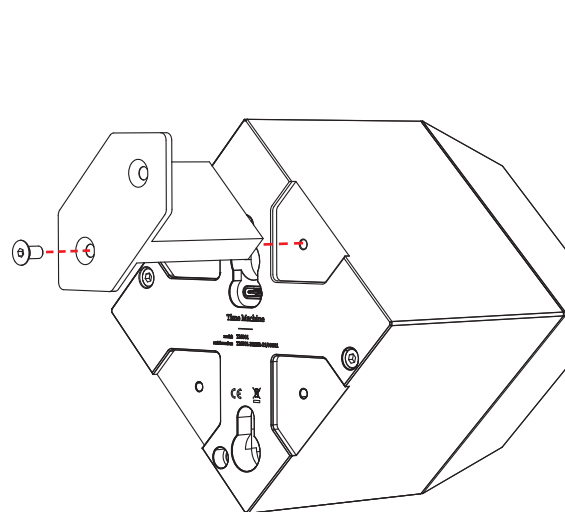
To mount the third winder, both lower winders must be fitted with a connecting element.

5



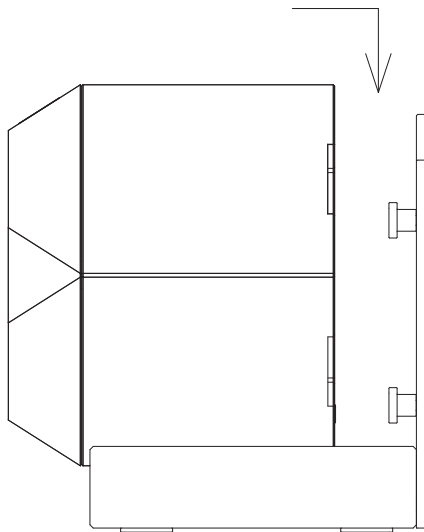
Now remove the right winder from the stand.

6



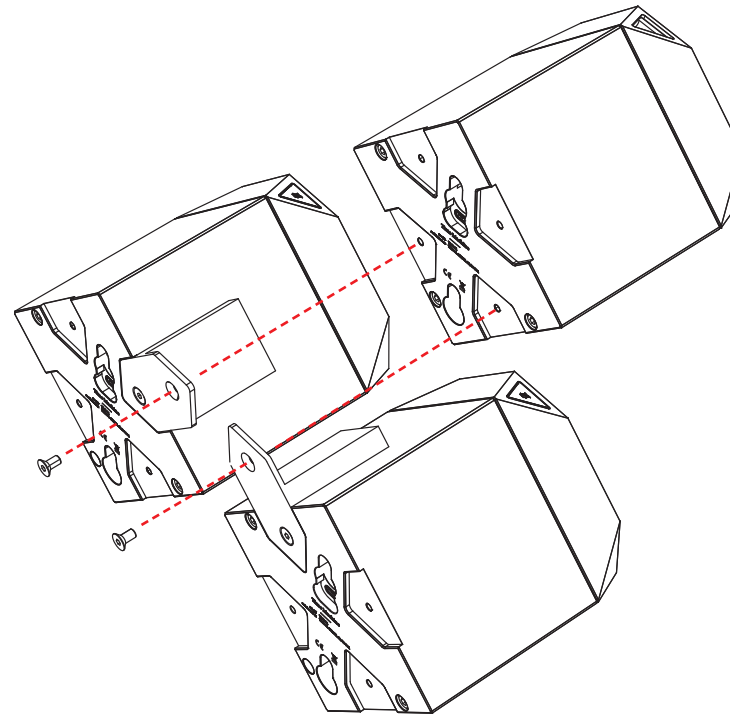
Screw the connecting element to the left side of the winder with a hexagonal / Allen key.

7

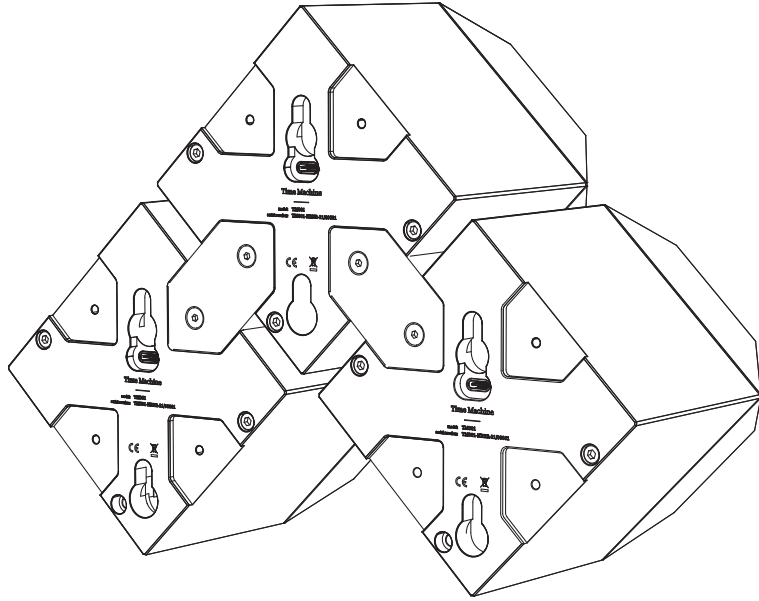


Mount the winder with the fastened fastener back on the stand.

8



Mount the third/top winder as shown in the picture.

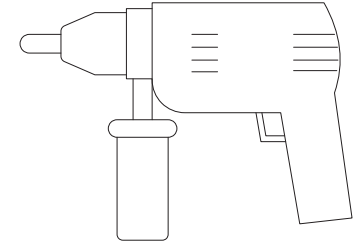
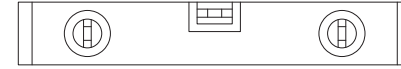


Screw the third/top winder to both fasteners with the hexagonal spanner and the hexagonal bolts.

7.1.5. Stand

Follow the instructions in the box with the marble base.

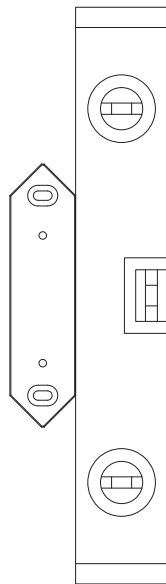
7.1.6. Wall mount



You will need a spirit level and a drill to mount the Time Machine wall mount. Be careful when using power tools.

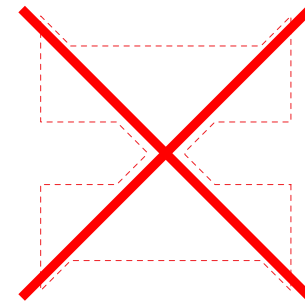
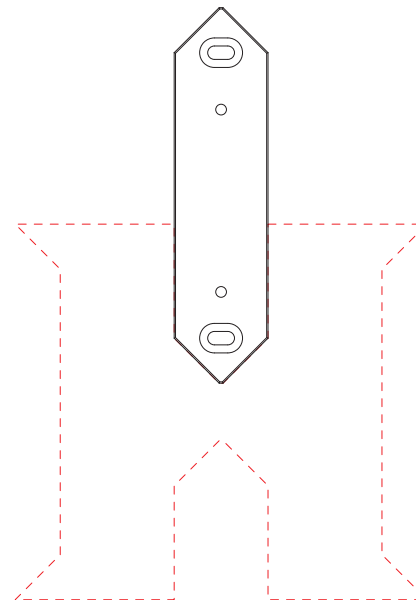
WARNING! When mounting the wall mount, always use the correct screws and wall plugs suitable for the building material of the wall itself.

1



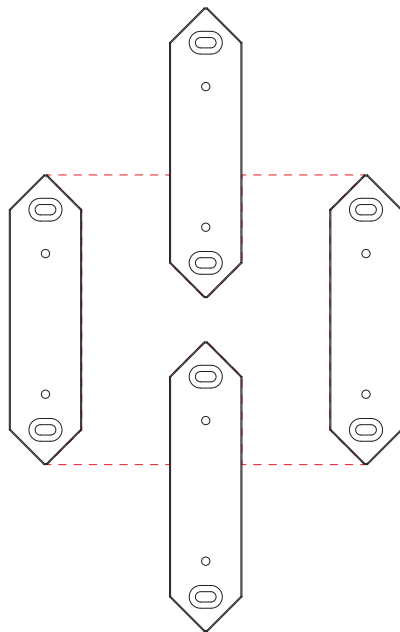
Use the spirit level to ensure that the Time Machine wall mount is vertically aligned.

2



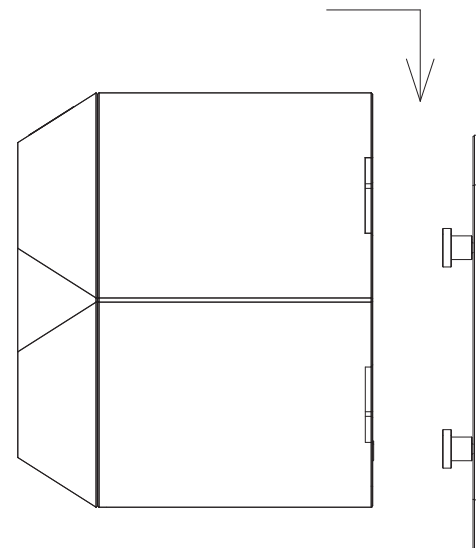
In case of mounting multiple winders on the wall, use the stencil from the winder box.

3



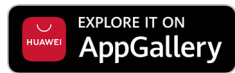
With the stencil you can create an endless grid in vertical and horizontal direction. If you mount multiple winders on the wall grid, be careful not to pinch your fingers.

4



Mount the winder on the wall mount. Make sure to mount the winder into the wall mount as far as it will go. If the watch winder is not mounted correctly, it may fall down and damage the winder and/or the timepiece.

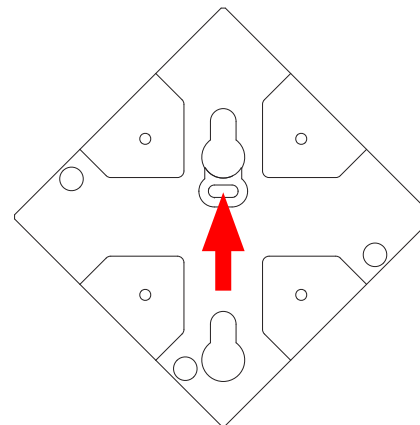
7.2. CONNECT WITH APP



8. USING THE WATCH WINDER

8.1. WATCH WINDER

8.1.1. Turning the winder on



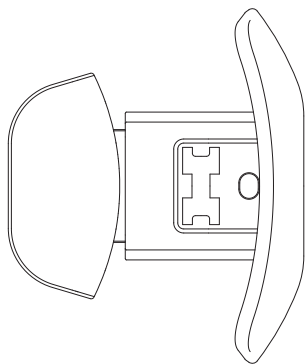
To switch the winder on, long-press the touch button for 3 seconds. The winder will make one and a half revolutions and adjust to the starting position.

The winder switches off when the battery is empty. You can only turn it on by connecting it to a suitable USB-C charger via a USB-C charging cable. When you connect the cable, the winder will turn on and start charging.

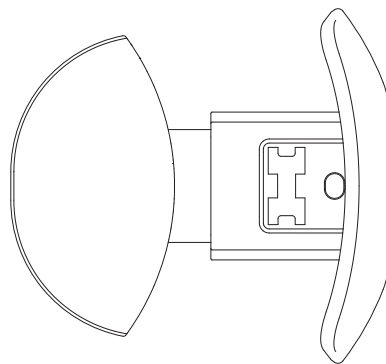
8.1.2. Turning the winder off

To switch the winder off, long-press the touch button for 10 seconds. The winder will wave goodbye, align itself in the starting position, turn on the LED and slowly fade away.

8.1.3. Clip



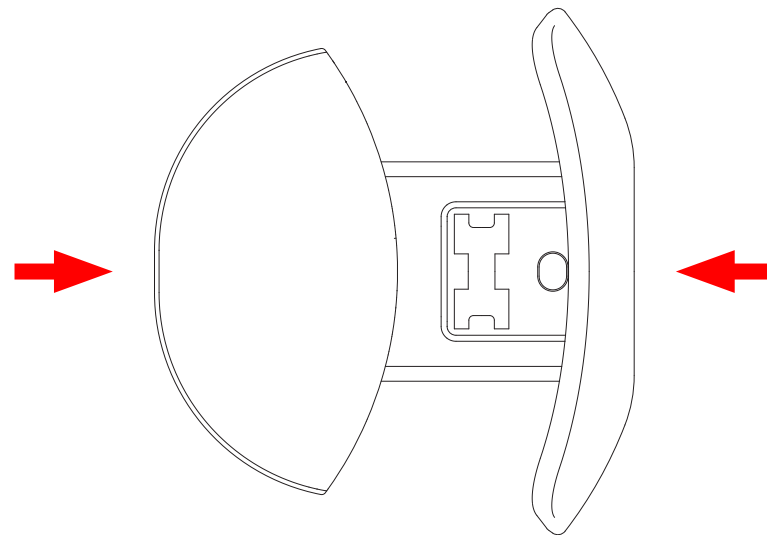
small clip



large clip

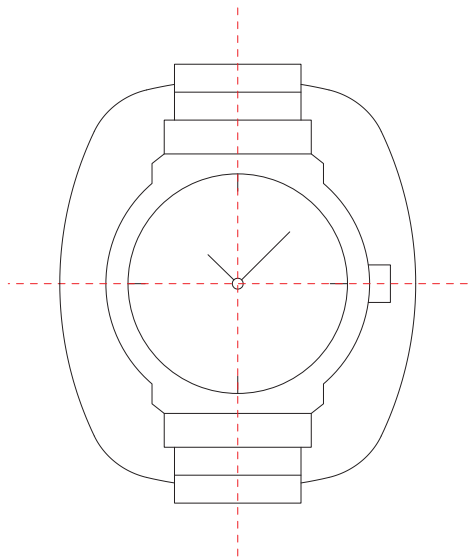
The small clip is suitable for timepieces with a wrist diameter of 155 mm (6.1 inches) to 173 mm (6.8 inches). The large clip is suitable for timepieces with a wrist diameter of 170 mm (6.7 inches) to 200 mm (7.9 inches).

1



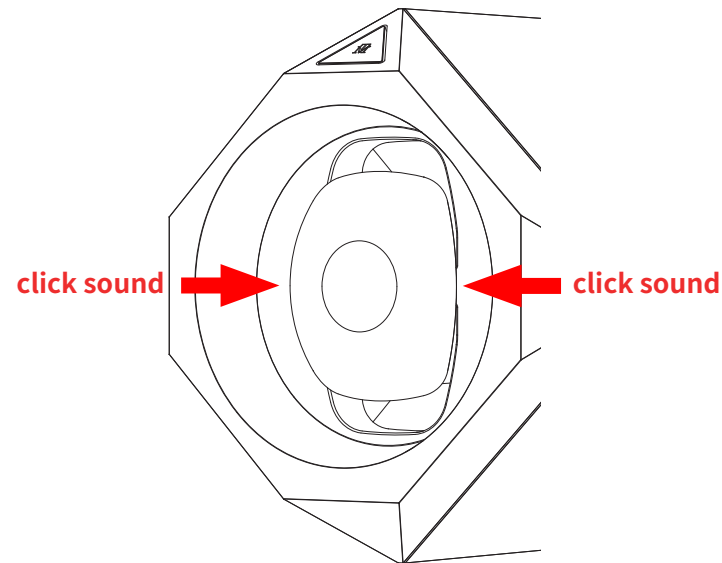
To mount the timepiece to the clip, first squeeze the clip, then insert it into the timepiece wrist band and release the clip. When the clip is released, it fixes the timepiece.

2



It is important that the timepiece is centred on the clip so that it does not jam the winder.

3



When inserting the clip into the watch winder, make sure you hear a click so that the clip is fully inserted.

NOTE: If the clip is not fully inserted, the winder will not rotate. However, the clip may fall out and damage the timepiece.

8.1.4. Timepiece detection / Timepiece insertion

Inserting the clip

When you insert the clip with the timepiece mounted, the winder should be switched on. The white LED flashes once and starts winding according to the programme.

If the clip is not inserted correctly, the winder will not wind and a red LED will flash with a single long blink, immediately followed by a single short blink. Re-insert the clip and press the touch button to retry.

Removing the clip

You must remove the clip from the winder when the winder is not winding and is in the starting position. You should never remove the clip when the winder is winding.

8.1.5. LED indication and touch button

LED

White or red light blinks once every 10 seconds

Winder is idle (empty or loaded) or is rotating according to the programme. If the light blinks red, the battery is low, and the winder needs to be charged.

White or red light blinks twice every 10 seconds

Winder is rotating according to the power winding programme. If the light blinks red, the battery is low, and the winder needs to be charged.

White light with breathing pattern

The winder is charging.

White light constantly on

The winder finished charging, and the battery is full.

Blue light with breathing pattern

The winder is in Bluetooth® pairing mode.

Long red blink, followed by single red blink

The clip was not inserted properly

Long red blink, followed by multiple red blinks

General error. Press the touch button to retry.

Touch button

When the winder is switched off, press and hold the touch button for 3 seconds. The winder switches on, the green light blinks once, the winder makes a single revolution, finds its home position, blinks the white light once, and either starts winding if the timepiece is inserted, or enters idle mode if it is not.

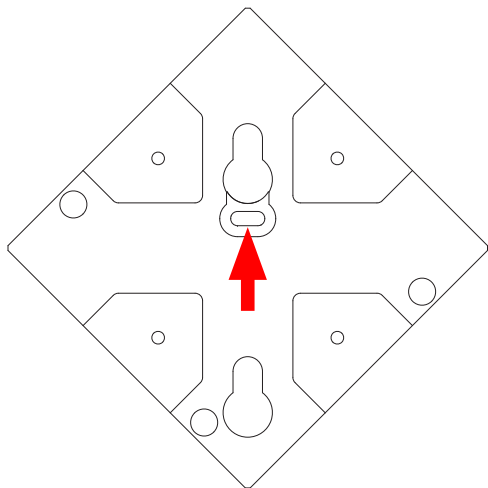
When the winder is switched on, press the touch button once. The green light blinks once and the winder makes a single winding cycle according to the programme.

When the winder is switched on, press the touch button twice. The green light blinks twice and the winder enters the power winding programme.

When the winder is switched on, press and hold the touch button for more than 3 seconds, but less than 5 seconds. The blue light starts breathing. The winder enters Bluetooth® pairing mode for 60 seconds.

When the winder is switched on, press and hold the touch button for more than 10 seconds. The green light blinks once, the winder waves goodbye and the white light fades away.

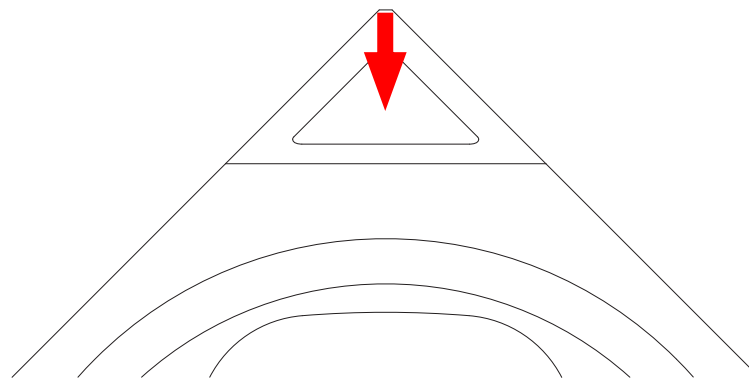
8.1.6. Charging



The winder charges with a USB-C cable (included) and a charger (not included).

8.2. APP

8.2.1. Connect to the watch winder



After setting up the Time Machine app, follow the instructions in the app (for the app, see page 26).

9. CARE

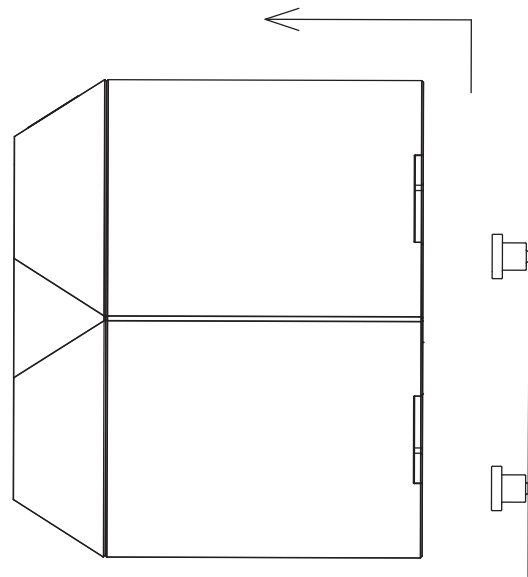
If the watch winder is dirty or dusty, wipe off the dirt and dust with a soft, dry cloth.

Do not use benzene, thinner, etc. If storing the product for a long time, use original packaging.

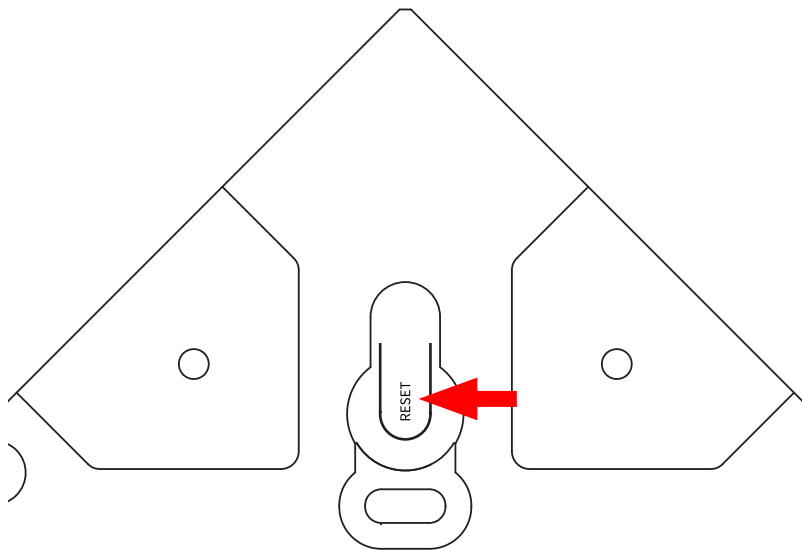
10. RESET

Before you start resetting the winder, make sure that the clip does not have a timepiece on it to prevent any accidental damage.

1



Before resetting, you must unmount the winder from the stand.

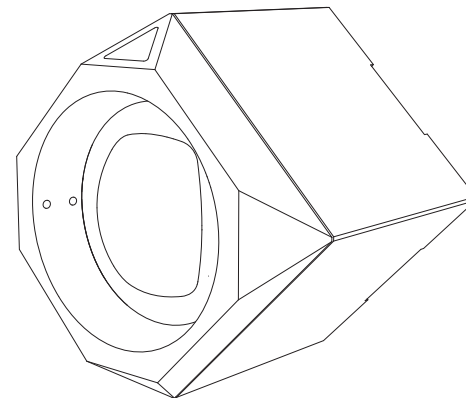


When the winder is removed from the stand, press the reset button on the back of the winder. After resetting, mount the winder back on the stand. You can now use the winder again.

11. SPECIFICATIONS

11.1. DIMENSIONS

11.1.1. Watch winder



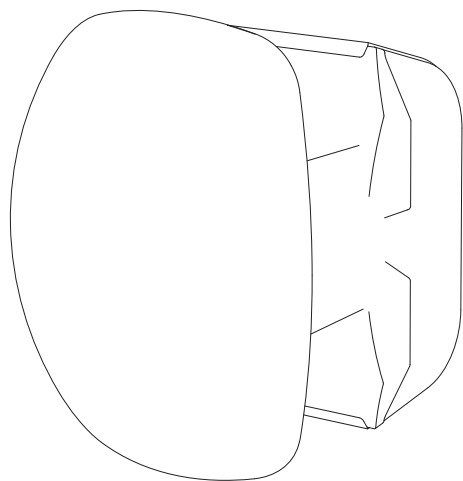
Height:
140 mm
(5.5 inches)

Depth:
120 mm
(4.7 inches)

Width:
140 mm
(5.5 inches)

Weight: 1.4 kg (49.3 ounces)

11.1.2. Small clip



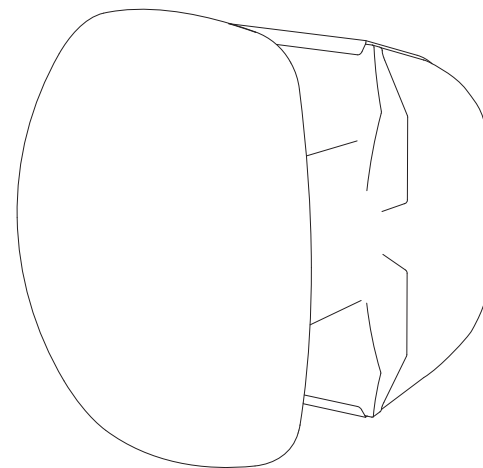
Minimum diameter:

155 mm
(6.1 inches)

Maximum diameter:

173 mm
(6.8 inches)

11.1.3. Large clip



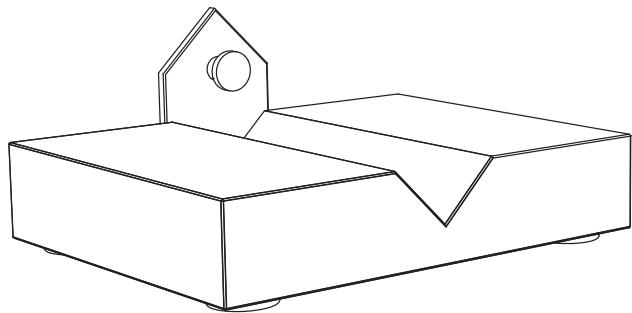
Minimum diameter:

170 mm
(6.7 inches)

Maximum diameter:

200 mm
(7.9 inches)

11.1.4. Single Base



Height:

153 mm

(6 inches)

Depth:

124 mm

(4.8 inches)

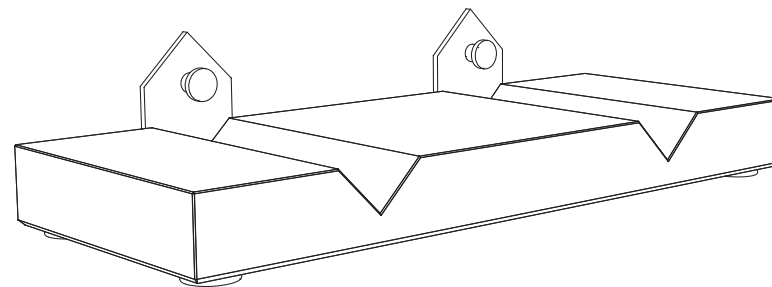
Width:

155 mm

(6.1 inches)

Weight: 1.4 kg (49.3 ounces)

11.1.5. Double Base



Height:

153 mm

(6 inches)

Depth:

124 mm

(4.8 inches)

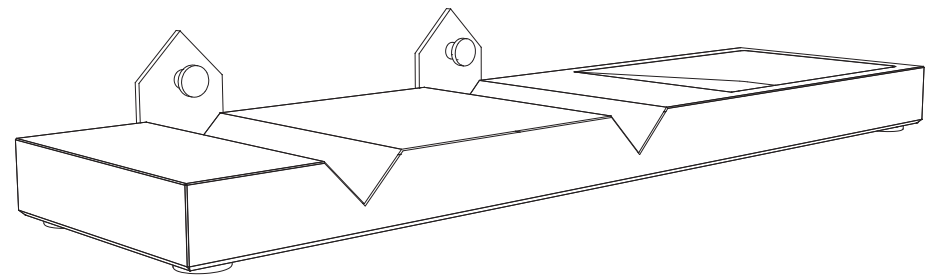
Width:

310 mm

(12.2 inches)

Weight: 2.8 kg (98.7 ounces)

11.1.6. Double Base Plus



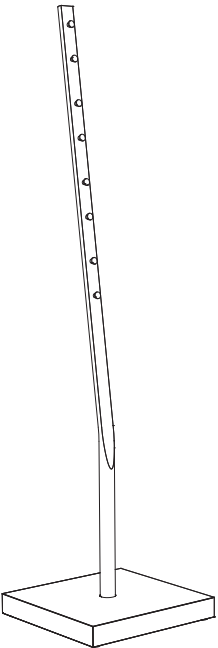
Height:
153 mm
(6 inches)

Depth:
124 mm
(4.8 inches)

Width:
455 mm
(17.9 inches)

Weight: 3.9 kg (137.5 ounces)

11.1.7. Floor Stand



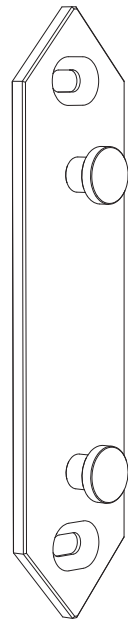
Height:
1200 mm
(47.2 inches)

Depth:
300 mm
(11.8 inches)

Width:
300 mm
(11.8 inches)

Weight: 14.7 kg (518.5 ounces)

11.1.8. Wall Mount



Height:
140 mm
(5.5 inches)

Depth:
14 mm
(0.5 inches)

Width:
35 mm
(1.3 inches)

Weight: 0.056 kg (1.9 ounces)

11.2. SPECIFICATIONS

11.2.1. Materials

Anodised aluminum
Bianco Carrara marble
Stainless steel

11.2.2. Power and battery

Connection: USB-C, Power Delivery
Voltage: 5-12 V DC
Current: Negotiated with the power supply, built-in rechargeable lithium-ion battery.
Operating time: up to one year on a single charge.

11.2.3. Bluetooth®

Bluetooth® 5.0, Bluetooth® low energy

12. TROUBLESHOOTING

Winder does not switch on.

If you are using the winder for the first time or if the battery is completely discharged, you must connect the winder to a charger via a USB-C cable.

Winder does not wind the correct programme.

Check whether the winder has correctly detected the timepiece.

Set the correct programme in the app.

In case of invalid operation, try resetting the winder (see page 36).

If the watch winder does not work properly even after the reset, please contact our Customer Service Department.

Winder does not detect the timepiece.

Remove the clip.

Check that the sensor holes are clean.

If the sensor holes are not clean, try cleaning them, but be careful not to damage the sensors.

Check if the hole in the clip to detect the clip is clean and you can see through it.

If the hole in the clip is not clean, try to clean it, insert the clip and make sure the winder is in the starting position.

If the winder is not in the starting position, try switching it off and on again. If the winder still does not recognise the timepiece correctly after this procedure, please contact our Customer Service Department.

Blinking red LED

Try to recharge the winder and press the reset button in the event of a malfunction (see page 36).

Long red blink followed by one short red blink: Clip not inserted properly, try inserting the clip and press the button.

Long red blink followed by one several red blinks: General error. Try resuming operation with a button press. If the problem persists, please contact our Customer Service Department.

Other problems

All the above measures do not help? Do one of the following:

Perform a reset (see page 36).

Contact Customer Service Department.

Contact our Customer Service Department at **+386 59 257 257** or at **support@timemachinewinders.com**.

13. ADDITIONAL INFORMATION

13.1. 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.

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.

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 and your body.

13.2. IC STATEMENT

IC This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L' metteur/r cepteur exempt de licence contenu dans le pr sent appareil est conforme aux CNR d'Innovation, Sciences et D veloppement conomique Canada applicables aux appareils radio exempts de licence. L'exploitation est autoris e aux deux conditions suivantes :

- 1) L'appareil ne doit pas produire de brouillage;
- 2) L'appareil doit accepter tout brouillage radio lectrique subi, m me si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

Cet quipement devrait tre install et actionnn avec une distance minimum de 20 centim tres entre le radiateur et votre corps.

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There are approximately 20 lines visible. The paper has a slight shadow on the right side, suggesting it's resting on a surface.

timemachinewinders.com