



HARRY POTTER COLLECTOR SET

USER MANUAL

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HARRY POTTER CENTRAL FLOATING TOURBILLON

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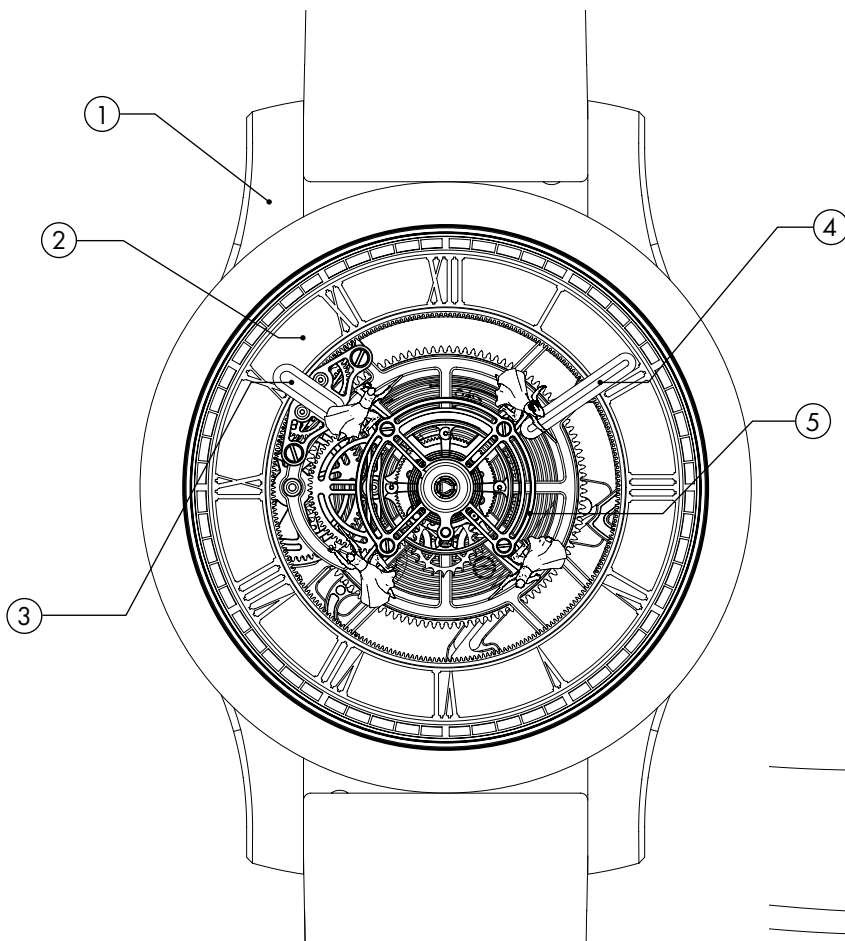
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HARRY POTTER CENTRAL FLOATING TOURBILLON

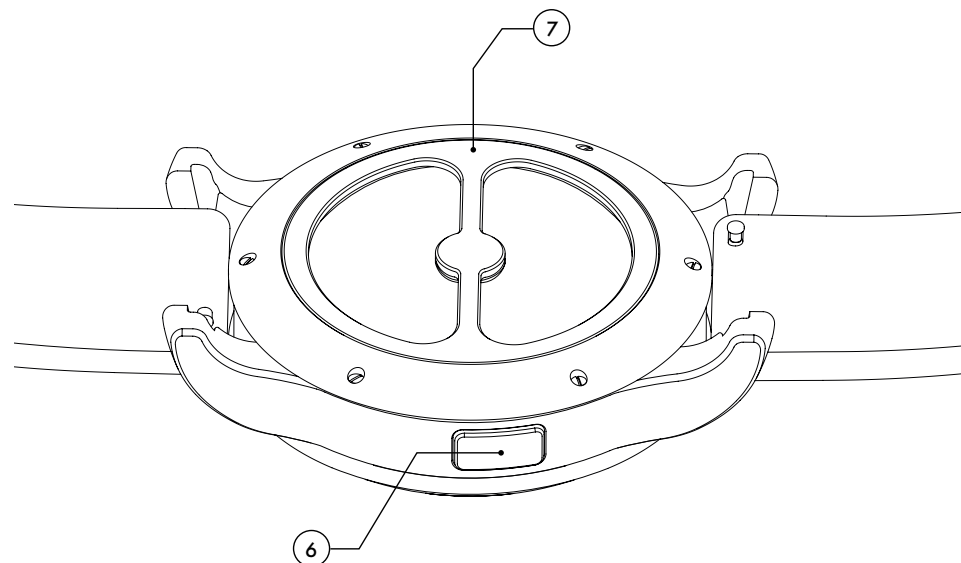
FRONT

- 1 Case
- 2 Dial
- 3 Hour hand
- 4 Minute hand
- 5 Floating tourbillon



BACK

- 6 Push button
- 7 Flat D-ring crown

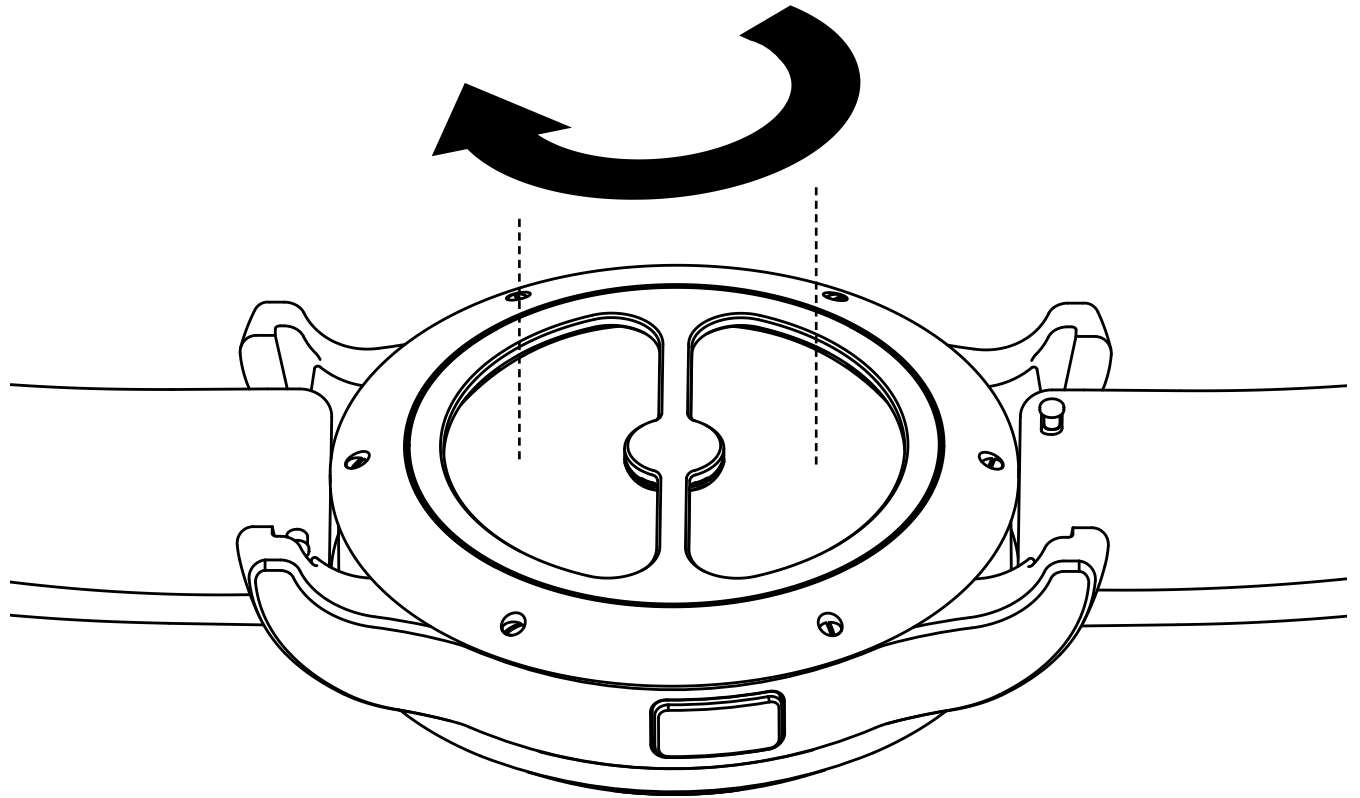


MOVEMENT WINDING

The KS 7'006 manual-winding mechanical movement delivers a 5-day power reserve. After this period, you must wind your watch to provide the necessary energy for it to run.

In order to maintain perfect symmetry, the case has no crown at 3 o'clock. It is ingeniously centered on the back of the case. This mechanism enables faster winding than with a traditional crown.

To wind your watch, use a finger to rotate the crown clockwise until you feel some resistance, meaning that the watch has been wound. To fully wind your watch, 23 complete turns are needed.



TIME SETTING

The peripheral hour display mechanism is achieved through a planetary gear system mounted on two ball bearings, freeing the tourbillon from any obstruction.

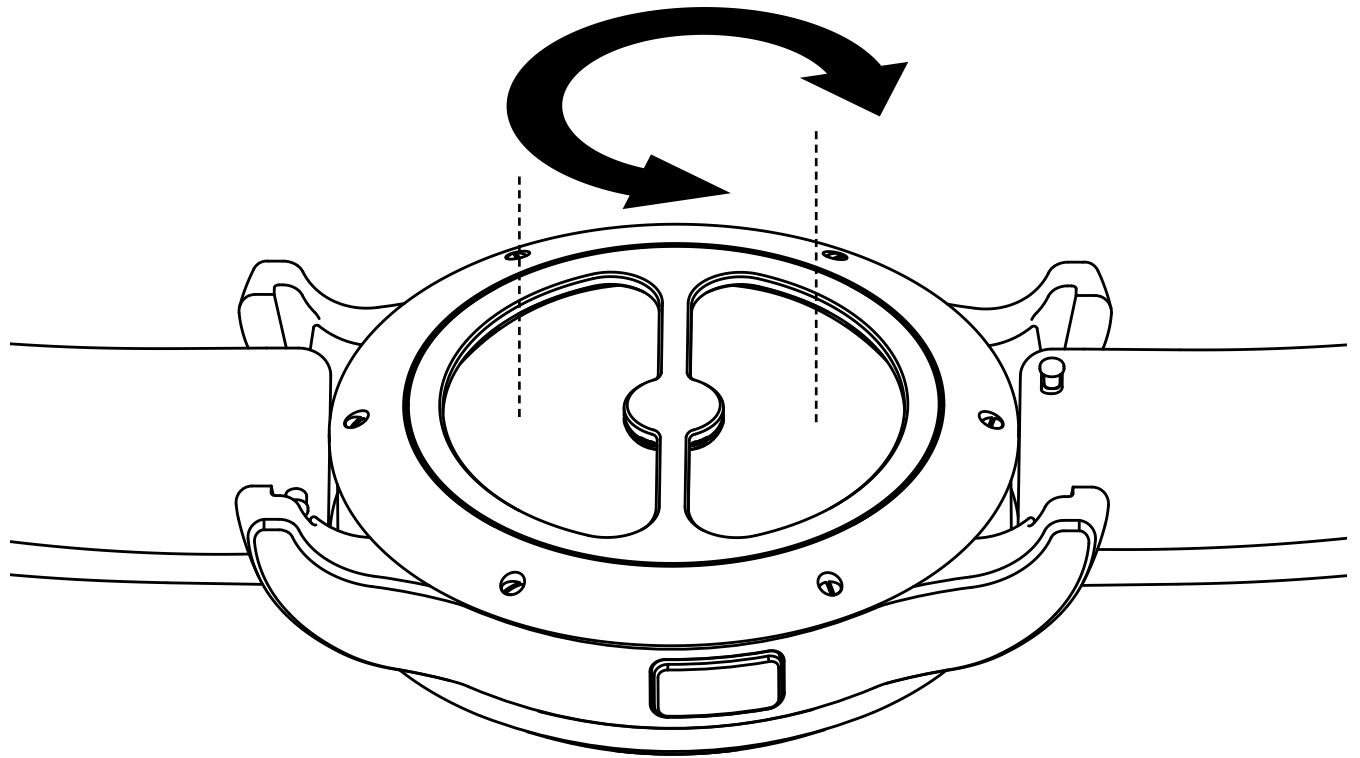
To set the time, press the push button placed at 3 o'clock of the case and synchronously rotate the crown at the back of the watch clockwise until the exact time is set.

Once the time has been set, it is essential to disengage the setting mechanism.

To do so, hold the watch with its back facing you, then turn the ring counterclockwise. A clicking sound will confirm that the mechanism has been properly disengaged.

Note:

You might turn the crown counterclockwise. In this case, go back 10 minutes before the actual time. Then, turn it clockwise until adjusting the exact time. It enables the gear train to go back to its functioning position.

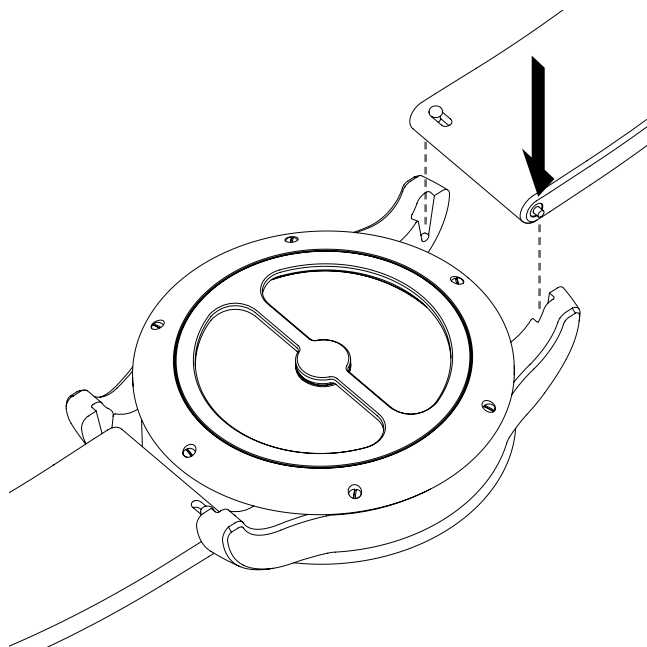


INTERCHANGEABLE STRAPS

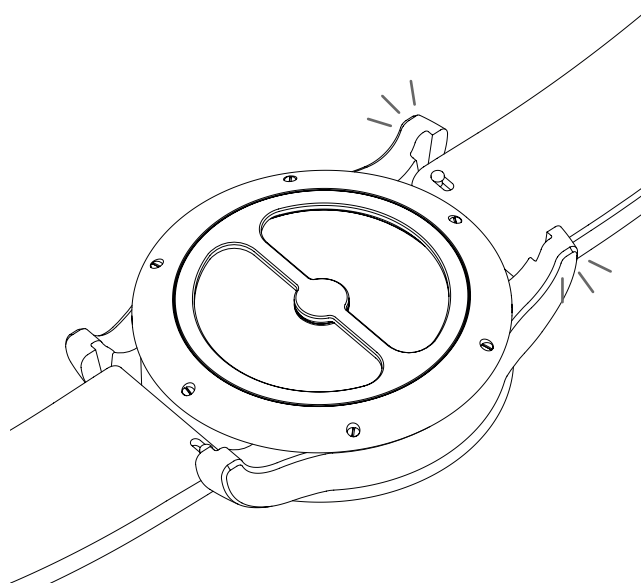
Hidden on the inner side of the lugs, the patent-pending interchangeable strap system is truly one of a kind.

The Harry Potter watch can be fitted with any standard strap measuring 20mm width.

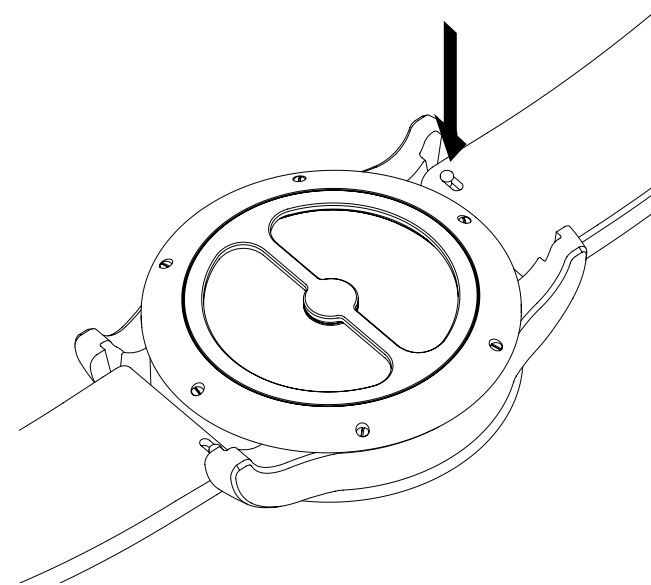
To put on the strap, place it between the lugs, allowing the spring bar to slide along the specific groove until you hear a "click".



That will mean the spring has reached its final position.



In order to remove the strap, pull the spring bar to release it from its groove.



MUSIC BOX INSTRUCTION GUIDE

The Harry Potter Central Floating Tourbillon watch comes along with a stand alone functional art piece, the Harry Potter Music Box, made by Swiss Manufacture Reuge.

Recommendations for Use

A music box is a mechanical and living object: the more it is used, the better the quality of the sounds it emits

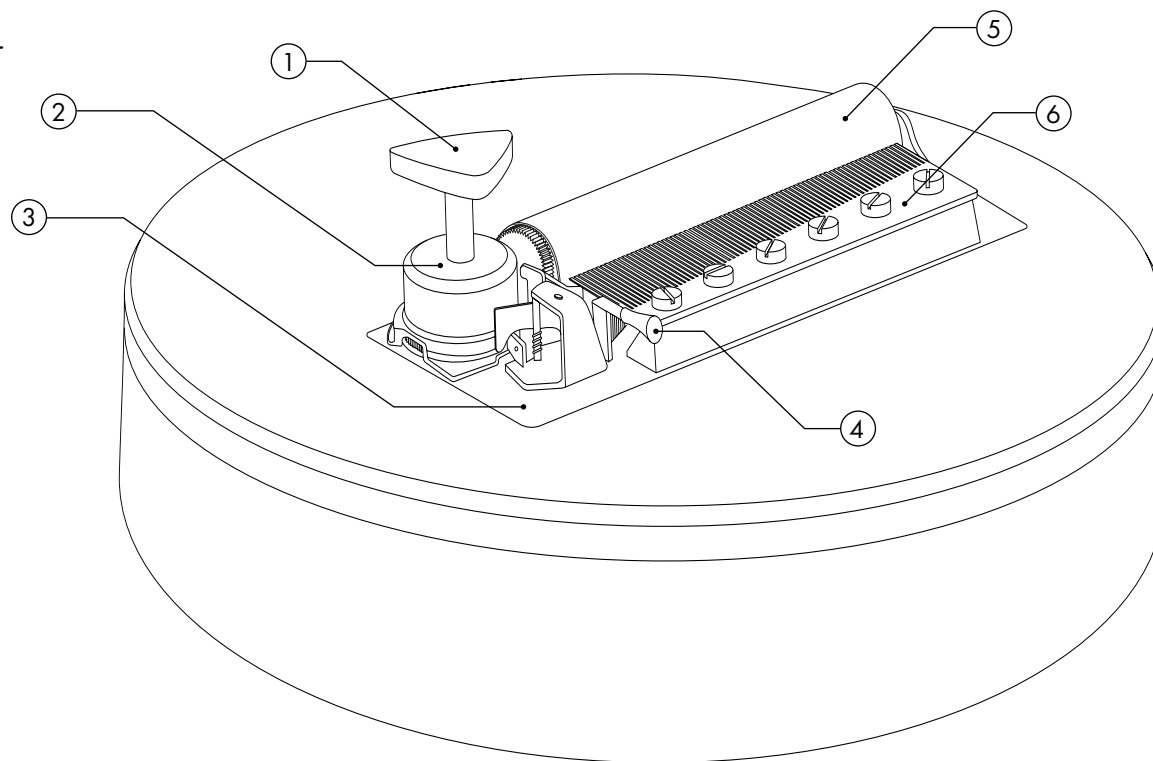
To obtain the best sound, place the music box on a flat, firm, preferably wooden surface (avoid materials like fabric, carpet, leather).

Avoid winding up the spring when the movement is playing. Wait until the end of the melody.

To transport the box, wait until the end of melody, ensuring none of the cylinder pins are lifting any of the clavier blades, then close the lid.

When sending a music box for after sales service, always use the original packaging, specially designed for the transportation of the piece.

- 1 Winding key
- 2 Barrel
- 3 Base
- 4 Release lever
- 5 Cylinder
- 6 Clavier



REGULAR CARE

REGULAR CARE OF THE HARRY POTTER CENTRAL FLOATING TOURBILLON

The tourbillon remains one of the main horological complications and bears the mark of the most talented watchmakers. Caution and care are required to ensure the longevity of your watch. To handle it properly, a set of gloves and a soft microfiber cloth are provided in a box along with your Harry Potter Central Floating Tourbillon. We strongly recommend wearing gloves every time the watch is manipulated for winding or time setting. It will enable a better gripping and help prevent any risk of scratching.

The watch has a water resistance of 30 meters. We recommend avoiding sea water. Clean regularly your watch by wiping down carefully with the soft microfiber cloth. If needed, you may use a solvent-free cleaner to spray on the cloth. Do not spray any liquid directly on the watch.



TECH SPECS

HARRY POTTER CENTRAL FLOATING TOURBILLON

Movement

Caliber KS 7'006	Power reserve 5 days
Functions Manual-winding patented floating central tourbillon	Frequency 21'600bph / 3Hz
Height 12.28mm	Jewels 27
Overall Diameter 33mm	Parts 226

Case

Diameter 42mm	Crystal Dome-shaped anti-reflective sapphire crystal
Height 55mm	Case Back Grade 5 titanium
Thickness 19.80mm	Crown Flat D-ring crown in grade 5 titanium
Thickness without crystal 13.30mm	Water resistance 30m or 3ATM
Materials Grade 5 titanium	

Dial & Hands

Dial 18k gold black grained dial and 18k gold inner bezel with opaline sandblasted finish.
Hands Pink gold-toned with black Super-LumiNova® coating

Straps & Clasp

Interchangeable Strap Patent pending interchangeable strap system
Clasp Grade 5 titanium pin buckle clasp

HARRY POTTER MUSIC BOX

General 3 music cycles	Movement One cylinder, three melodies played. Push to release the lever to play each melody. Over 1'200 pins to the cylinder, 72-note clavier
Power reserve +/- 7min	
DIMENSION	
Diameter 25cm (9.8 inches)	Materials Heat-treated ash and solid walnut Oiled wood finish Brass
Height 4.1cm (1.61 inches)	
Weight 4kg (≈ 8.82 pounds)	