### FIRST USE

When using PLANET for the first time, check that program 0 is selected and the switch is moved ON. Then, charge your battery for at least 12 hours by connecting it to the mains, either via the USB port on your computer or using the cable supplied with PLANET. When the winding device is charged, the light on the front of the device will turn blue.



### GETTING STARTED

1. Move the switch to the OFF position, then select your program using the screwdriver supplied with the PLANET.

2. Remove the watch support by pressing on the lateral buttons. Fit your watch onto the support. Check that it's centred correctly.

3. Move the switch to ON. The light will flash red, meaning that the program you have selected is initialising. PLANET will start to run and perform the required number of rotations. Without any further action on your behalf, PLANET will start this program every 24 hours, starting at the time the switch was first moved to the ON position.



# DURING USE

#### <u>Caution</u>

Do not touch the rings when they are rotating as there is a risk the mechanism will jam.

# <u>Lights</u>

Flashing red: Initializing starting Continuous green: Recharging (USB cable) Continuous blue: Finished charging

# PROGRAMS

- light on/off
- 0: Charging. PLANET does not rotate.
- 1: PLANET completes 800 clockwise rotations in 40 minutes
- 2: PLANET completes 1'000 clockwise rotations in 50 minutes
- 3: PLANET completes 800 anticlockwise rotations in 40 minutes
- 4: PLANET completes 1'000 anticlockwise rotations in 50 minutes
- 5: PLANET completes 480 clockwise and 480 anticlockwise rotations in approx. 40 minutes
- 6: PLANET completes 680 clockwise and 680 anticlockwise rotations in approx. 50 minutes
- 7: PLANET completes 800 clockwise and 800 anticlockwise rotations in approx. 65 minutes
- 8: PLANET carries out the following sequence 150 times: 3 clockwise rotations, 6-second pause, 3 anticlockwise rotations, 6-second pause, approx. 105 minutes
- 9: PLANET carries out the following sequence 800 times: 3 clockwise rotations, 6-second pause, 3 anticlockwise rotations, 6-second pause. This program is ideal for display cases, approx. 7 hours

### WARRANTY

BENARD FAVRE provides a twenty-four (24) month warranty for your BERNARD FAVRE watch accessory, from the date of purchase, under the conditions defined in this warranty. The BERNARD FAVRE warranty covers manufacturing and material defects which exist at the time the accessory was purchased. Throughout the duration of the warranty, you have the right to have any defect repaired free of charge, upon presentation of a valid warranty certificate.

- This warranty does not cover:
- normal wear and ageing.

- damage caused by inappropriate use or misuse, lack of care, negligence and accidents (impacts, dents, scratches, broken glass, etc.)

| Programs |               |
|----------|---------------|
| 0:0      | 5:480 D+480 C |
| 1:800C   | 6:680 D+680C  |
| 2:1000C  | 7:800 D+800 C |
| 3:8000   | 8 : Open      |
| 4:10000  | 9 : Open      |