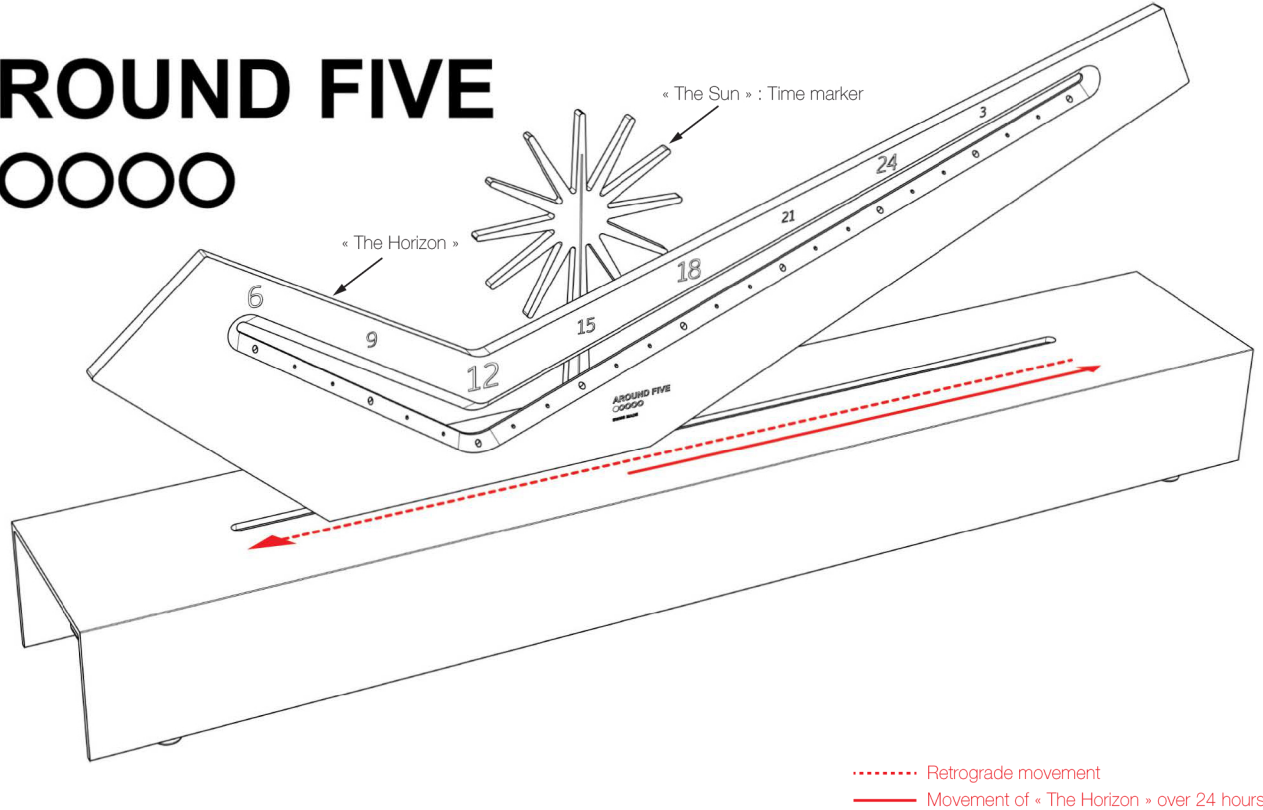


AROUND FIVE



..... Retrograde movement
— Movement of « The Horizon » over 24 hours

Odyssey of Sun A5-02

Technical instructions

Operating principle :

- Linear movement of « The Sun » (time marker) over 24 hours
- Point of return/starting of « The Sun » : 6:00 AM
- Setting of hours and minutes using 2 buttons located under the base

Construction :

- Base made of extruded and processed aluminum profile. Brushed, black anodized finish. Set on 4 feet mechanically fixed on the base.
- « The Horizon » is in 6 mm processed, brushed aluminum. Engraved indexes. Natural colour finish. Mechanically fixed on the base.
- « The Sun » is in 4 mm processed, brushed aluminum. Natural colour finish. Mounted on hidden linear transmission.
- Stepper motor and sinusoidal current control with vibration damping system.
- Stainless steel battery cover.
- Retrograde movement developed specifically for this clock.

Technical features :

- Battery supply (5x AA 1.5V). Min autonomy: 1 year
- Precision: +/- 2 sec per day
- Size (without packaging): 490 x 80 x 199 mm
- Weight (without packaging nor batteries): 2.12 kg

Maintenance care :

- Clean with soft dry cloth

Handling :

- Always handle the object holding it by the base