



Figure 1



Figure 2

C-size Battery Holder
for Pendulum driver

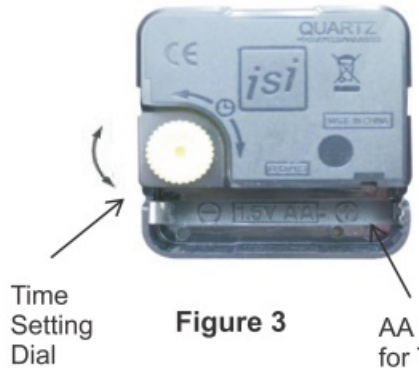
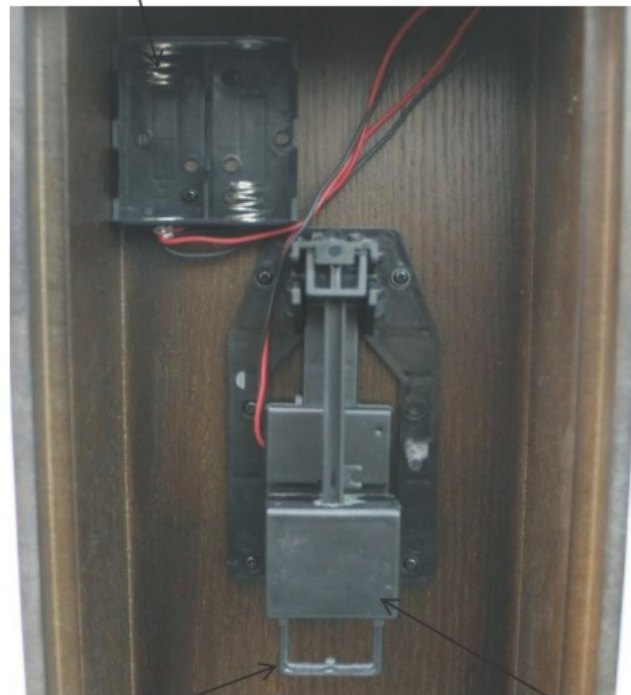


Figure 3

AA Battery Holder
for Time Movement



Pendulum Guide

Figure 4

Pendulum Driver



Figure 5



Figure 6

CLOCK SET UP INSTRUCTIONS

1. Move the clock close to its desired location. Levelers are provided on the bottom of the clock (Figure 1).
IMPORTANT: ENSURE CLOCK IS POSITIONED SQUARE AND FIRM ON THE FLOOR SO THAT IT WILL NOT FALL OVER. ADJUST LEVELERS FOR MAXIMUM STABILITY AND PROPER ALIGNMENT.
2. Access the clock's quartz movement through the back access panel (Figure 2 & 6). Replace this panel after set up is complete.
3. Turn the Time Setting Dial to rotate the hands to the correct time (Figure 3).
4. Install one "AA" size alkaline battery accordingly to the +/- symbols into the Time Movement battery holder (Figure 3).
5. Hang the pendulum on the Pendulum Driver Guide (Figure 4 & 5).
6. Install two "C" size alkaline batteries accordingly to the +/- symbols into the Pendulum Driver battery holder (Figure 4).
7. Give pendulum a gentle star-up swing.
8. Close the access panel (Figure 2 & 6).

IMPORTANT: KEEP PLASTIC BAGS AND SMALL PARTS AWAY FROM CHILDREN.

BATTERY REPLACEMENT

If the clock begins to lose time, this is a sign of a weak or exhausted batteries. Replace with new alkaline batteries.