

ALLSET® QUARTZ CLOCK KIT INSTRUCTIONS

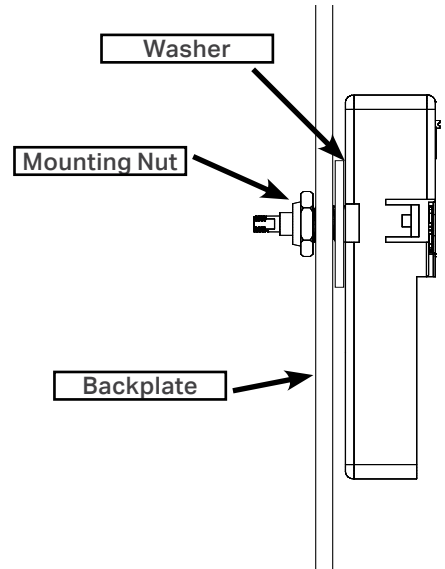
INSTRUCTION SHEET: 3256

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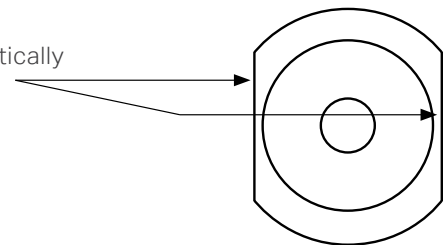
Movement Installation Instructions:

1. Place rubber washer on to the center bushing of the movement.
2. Install the movement assembly into the clock bezel/backplate.
3. Secure the movement with the mounting nut.



Hand Installation Instructions:

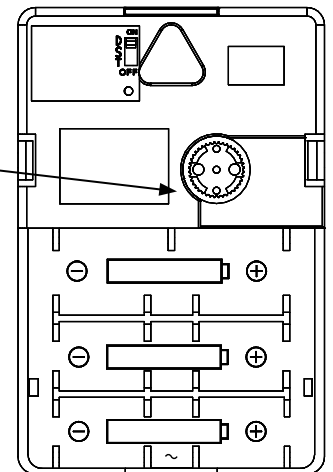
1. Before installing hands on the movement, align the minute hand shaft flats vertically using the set knob on the back of the movement.
2. Push the hour hand on the hour shaft aligned with desired hour.
3. Align the flats on the minute hand with the flats on the minute shaft so that it is pointing to 12 o'clock and secure with the minute nut.
4. Push the second hand on the sweep shaft so that it is pointing to 12 o'clock.



Battery Installation:

1. Install 3 fresh AA alkaline batteries in the battery compartment of the movement. Do not mix new batteries with used. **IMPORTANT: Make certain to observe the proper polarity (+/-) for battery installation. The correct polarity (+/-) is clearly marked inside the battery compartment on the movement.**
2. Set the movement to the current time, using the set knob on the back of the movement.
3. Set the DST switch to "ON" if daylight saving time (DST) is observed.

The clock will automatically reset for DST in the spring and fall.



About your AllSet® quartz clock:

The AllSet quartz clock movement features a microchip with an internal battery that keeps track of the current date and time. The microchip is programmed to make the daylight saving time changes at 3:00 a.m. Eastern, 2:00 a.m. Central, 1:00 a.m. Mountain and 12:00 a.m. Pacific time twice a year.