

ALLSET ANALOG STEEL DOUBLE-DIAL CLOCK INSTALLATION

INSTRUCTION SHEET: INST-DDA-ASET

REVISION: # 1

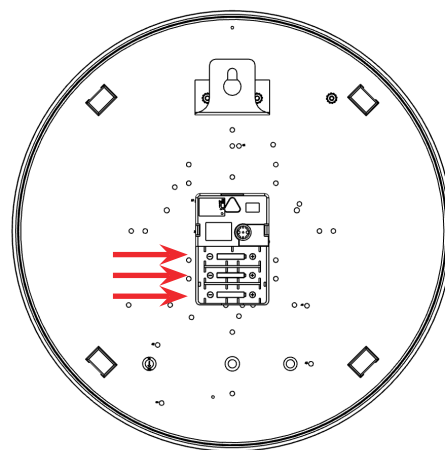
EFFECTIVE: 11-27-2024

IMPORTANT: If the double-dial ring has not already been mounted, refer to the instructions provided in the double-dial ring kit for mounting the ring, then return to these instructions to mount the clocks.

CONNECTING POWER

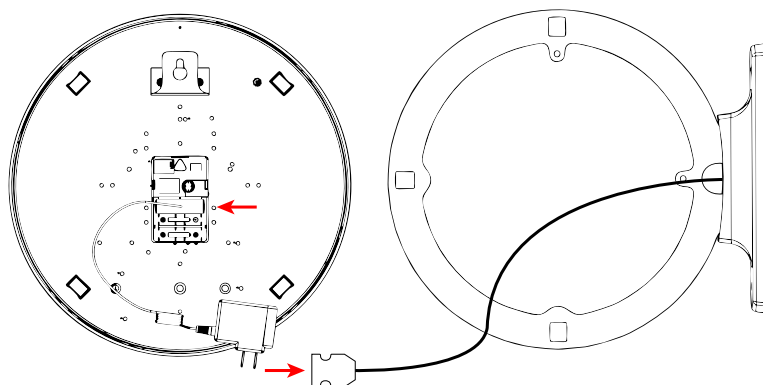
BATTERY-POWERED CLOCKS

1. Insert three alkaline AA batteries in the battery slots in the movement. Note the polarity of the batteries as marked in the slots.
2. Use the dial on the movement to set the clock to the correct time.
3. Hang the clock on the screw on the mounting ring (see opposite page).
4. Repeat steps 1 through 3 for the second clock.



120VAC-POWERED CLOCKS

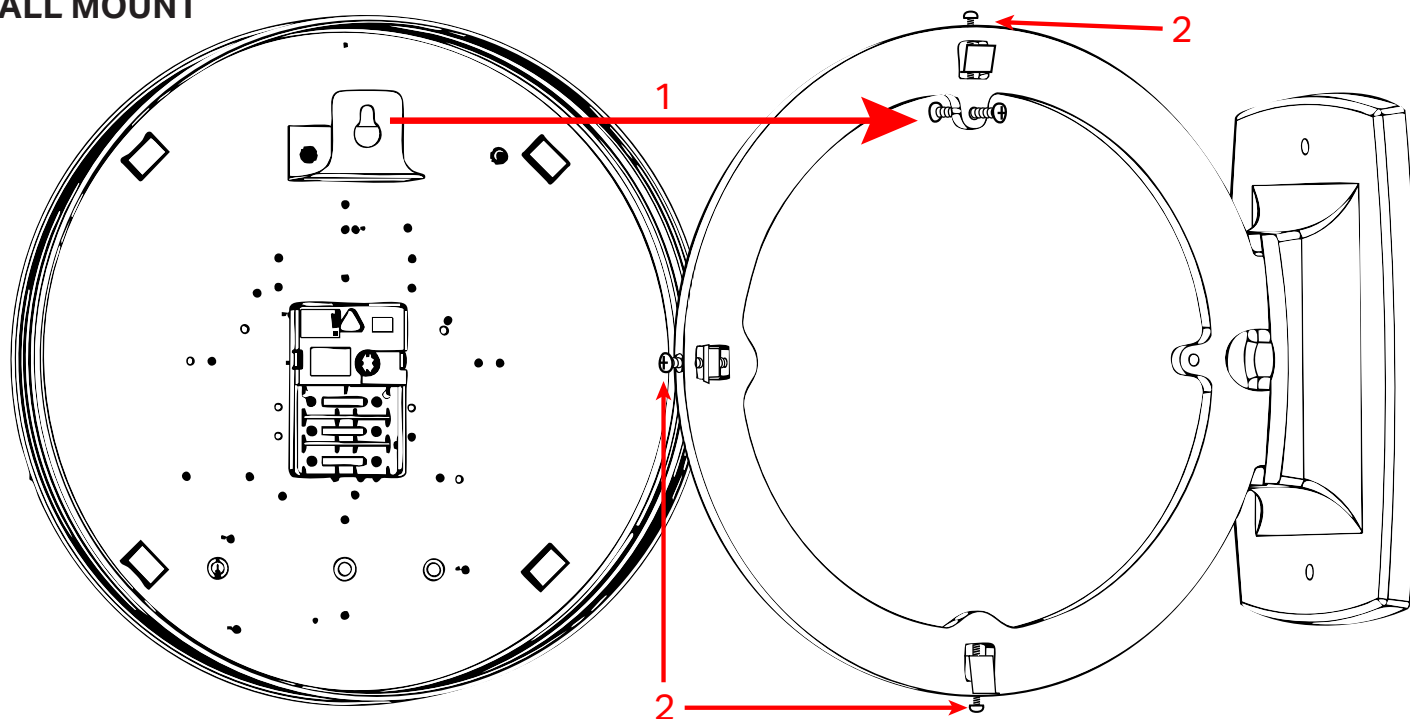
1. Insert the dummy battery in the top battery slot in the movement; note the polarity of the battery slot.
2. Connect the plug to the cord coming from the double-dial bracket.
3. Use the dial on the movement to set the correct time.
4. Hang the clock on the screw on the mounting ring (see opposite page).
5. Repeat steps 1 through 4 for the second clock.



CLOCK INSTALLATION

1. Hang the clock on the mounting ring by placing the metal hanger on the back of the clock on one of the protruding screws on the mounting ring.
2. Once both clocks are placed on their respective screws, tighten the three mounting clips on the mounting ring to secure the clocks in place.

WALL MOUNT



CEILING MOUNT

