

Dual-Sided Battery Analog Clock Quick Install Guide

A 12" Dual-Sided Battery Analog Clock consists of two analog clocks and a Dual Clock Kit. Using the kit, you combine the two single-sided clocks to create a dual-sided clock, which can be either ceiling or wall mounted.

Dual bracket kit contents

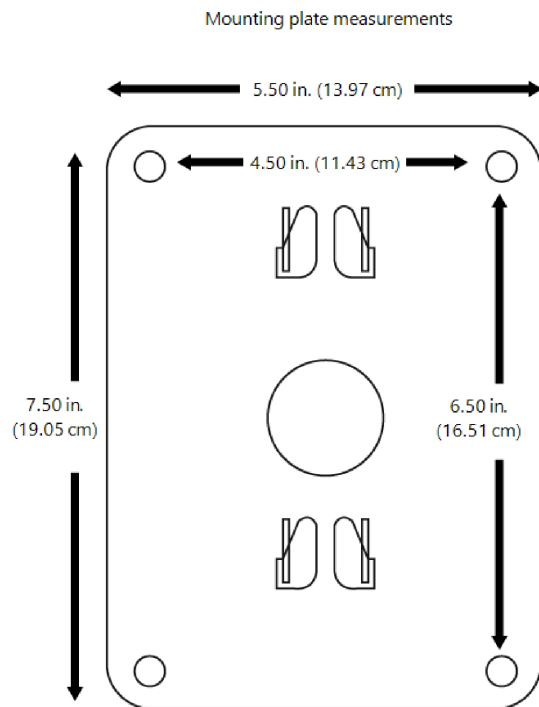
(1) Dual mount bracket

(1) Mounting plate

Screws and anchors are supplied with the single clock packaging.

Step 1 - Mount bracket kit to wall or ceiling

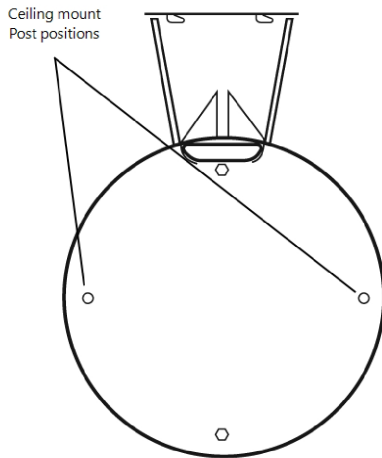
1. Measure and drill holes into the wall or ceiling to align with the mounting plate hole spacing measurements.



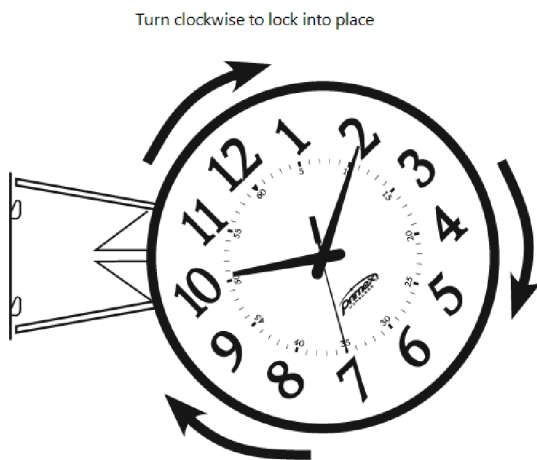
2. Attach the mounting plate to the wall or ceiling using the provided anchors and screws.
 3. Slide the dual clock bracket over the four tabs on the mounting plate. A tap with a rubber mallet on the clock bracket may be required to seat the clock bracket assembly fully into place.
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Step 2 - Assemble clocks to dual mount bracket

1. Insert batteries into each clock. The clocks set to the correct time after they receive a valid time signal from the system Transmitter.



2. Place each clock in the housing with the 10/11 and 4/5 numerals over the brass posts.
3. Place your hands at the 10/11 and 4/5 positions and turn the clock clockwise to lock into place. Repeat this step for each of the two clocks.



4. Examine the mounting plate to ensure the bracket is fully engaged. The small hole in top side of the mounting plate should be visible and fully exposed. To increase the security of the clock assembly, a common screw may be inserted into the hole and screwed into the
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wall.

Support

To obtain additional technical documentation for Primex products, visit the Support area on our website at www.primexinc.com

You may require Technical Support when you have questions about product features, system configuration, or troubleshooting. Support services are delivered in accordance with your organization's support agreement, end user licenses agreements, and warranties, either with a Primex Certified Sales and Service Partner or directly with Primex.

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