

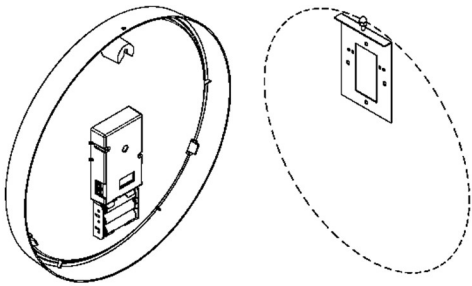
## TimeCast™ System Setup

This clock is part of a wireless network, follow the TimeCast™ Clock System Setup Guide to ensure proper synchronization of the entire clock system!

To view the System Setup Guide and all related documentation, scan the QR code or visit <https://www.natsco.net/clock-systems/products/> and click on TimeCast™ Analog Clocks



## Surface Mounting with Standard Surface Bracket

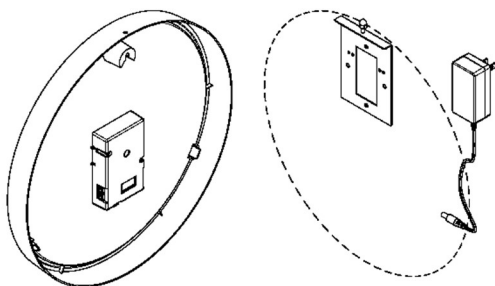
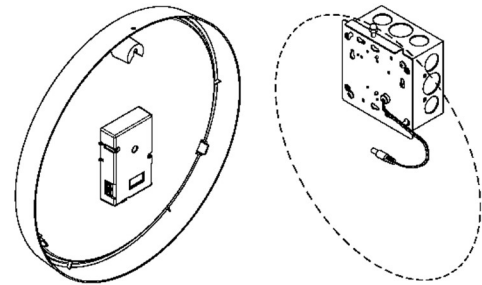


### Case Styles: 12" Round or LR 16" Round Movement Types: TC-3B/6B

Mount the surface bracket to the wall using wall anchors appropriate for the wall construction. Battery powered systems may not require an electrical box. Mount the bracket at the desired height for the top of the clock case. Leave a minimum of 4" to the ceiling to allow installation of the acorn nut.

### Case Styles: 12" Round or LR 16" Round Movement Types: TC-24V or TC-120V-HW

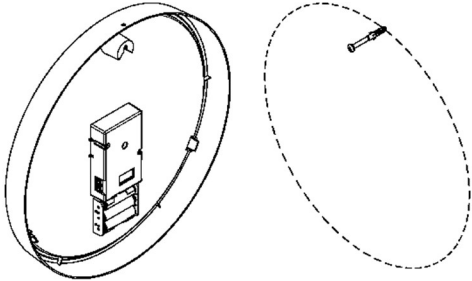
For 120V clocks, the mounting plate includes the transformer assembly. Connect the 120VAC wires to the transformer and mount the bracket to a handy box with the transformer inside the box. The plug-in cable will provide 24VAC to power the clock. Leave a minimum of 4" to the ceiling to allow installation of the acorn nut.



### Case Styles: 12" Round or LR 16" Round Movement Types: TC-120V-WT

Use a standard mounting bracket. The wall transformer with 6' cord plugs into a nearby standard outlet. Notch clock case for desired wire location. Leave a minimum of 4" to the ceiling to allow installation of the acorn nut.

### Surface Mounting with Screw Mount

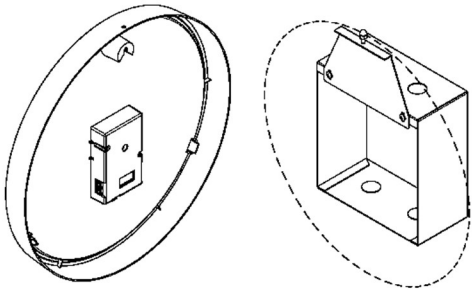


**Case Styles: 12" Round**

**Movement Types: TC-24V or TC-3B/6B**

Use an appropriate wall anchor for the wall construction and place screw 1.2" lower than the desired height of the clock case. Leave a minimum of 2" to the ceiling to allow installation of the clock.

### Mounting with 143 Wall Box

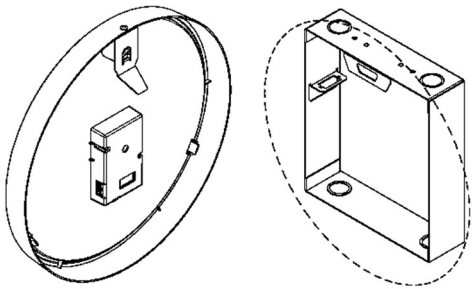


**Case Styles: 12" Round**

**Movement Types: TC-24V, TC-120V or TC-3B/6B**

The optional **SRP-12ADAPT-NF** will provide 143 box mounting capability. Install the 143 wall box (ordered separately) flush with the wall surface. Box dimensions are 6.5" x 7" x 3.25". Top of clock case will be approximately 3.25" above the 143 wall box.

### Mounting with Existing Wall Boxes with optional Single-Tang Brackets



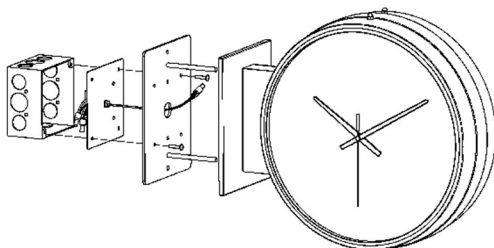
**Case Styles: 12" Round**

**Movement Types: TC-24V, TC-120V or TC-3B/6B**

**Wall Box: Simplex, IBM, Lathem, Faraday, Edwards, Standard etc.**

The optional **SRP-12ADAPT-ST** will provide the single-tang mounting compatible with other manufacturers wall boxes. Top of clock case will be approximately 1.75" above wall box.

### Double Face Mounting



**Case Styles: Double Face**

**Movement Types: TC-24V, TC-120V or TC-3B/6B**

**Wall Box: 4 Square Electrical Box (by others)**

The double face clock assembly mounts to a securely mounted 4 square electrical box. It can be used for wall mount or ceiling mount installations. Battery power version can mount to wall using appropriate wall anchors.