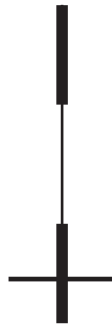


Mounting A Pendulum On A Seth Thomas Regulator

Suspension
spring... side view



Suspension
spring... front view



Note on removing hands:

There is a small pin that holds the hands in place on the center arbor of the movement.

You will need a pair of needle-nosed pliers to pull this pin. Be sure to save the washer that's under the pin so you can put it all back together in the same way it was received.

The hands will pull straight out. That includes the little seconds "bit" hand at the top.

Then, remove the dial carefully being sure to save the screws. If the screws are not all the same, be sure to set them on a table in the shape of the dial so that you can put them back into the same holes they were in previously.

The suspension spring is connected to the black iron mounting plate behind the clock movement.

You will need to remove the hands and dial first, then pull the pins on each of the four corners of the movement.

Then pull straight forward and it will come off the iron mounting plate. Then you should see the suspension spring pictured above.

The hook on the end of the pendulum stick goes over the horizontal pins in the suspension spring.

Then, the end of the "crutch" wire that hangs down from the movement goes through the opening in the pendulum. The crutch has a 90-degree bend at the bottom of it.

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