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# INSTALLATION INSTRUCTIONS

FOR YOUR

# SETH THOMAS NO. 2 REGULATOR

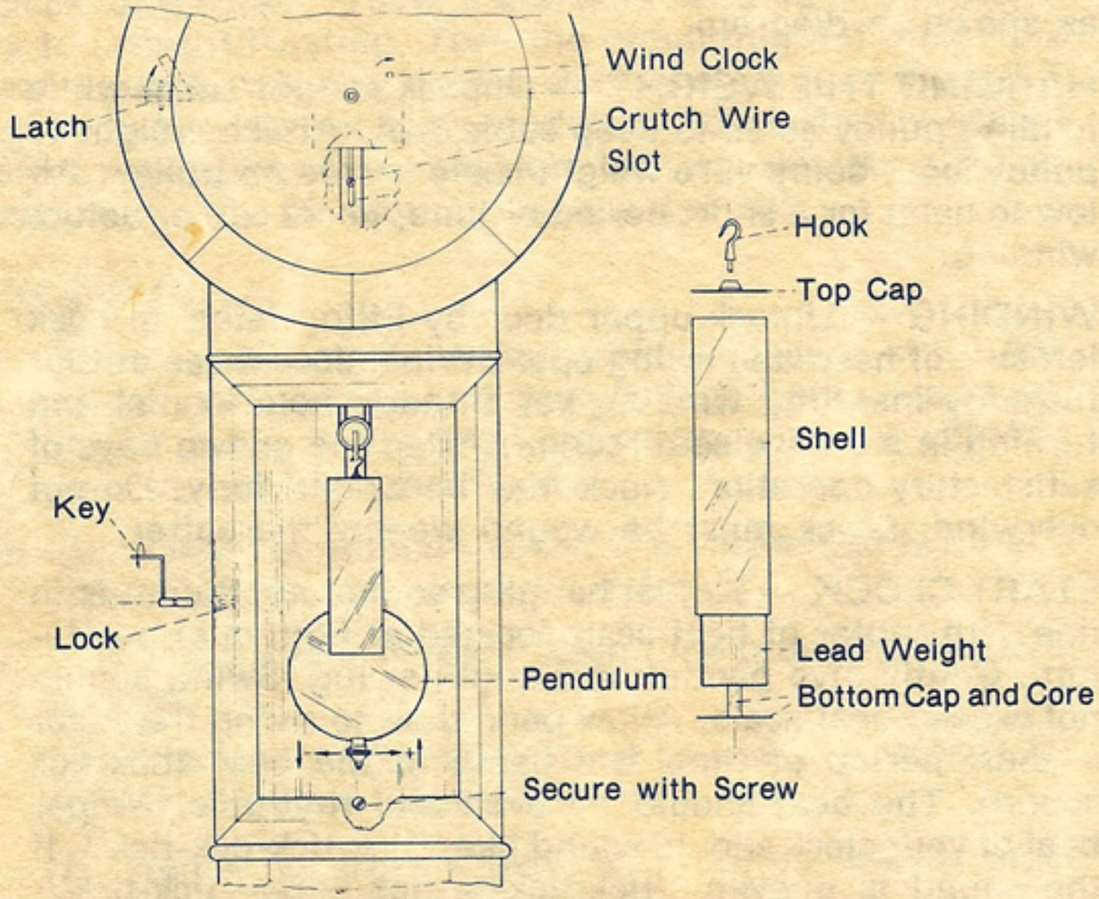


*FINE CLOCKS SINCE 1813*

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INSTRUCTIONS — Please read and follow these instructions step by step in setting up your clock to insure proper functioning and long lasting enjoyment.

CAUTION — The brass weight and pendulum bob have been coated with a protective lacquer. Natural perspiration from the hands may remove the lacquer and allow the brass to tarnish. Therefore, when handling use a soft dry cloth or gloves. Never attempt to polish.




REMOVAL OF PACKING MATERIAL — Using key provided, open lower door and carefully remove packing material from pendulum. Note: Pendulum is suspended on the movement and cannot be removed. Whenever clock is

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moved, the pendulum must be held securely to prevent damage.

Do not detach weight cable at this time. Save packing material for future use.

LOCATING THE CLOCK — Hang clock on wall in desired location. If possible clock should be mounted to wall stud.

WEIGHT — The weight and weight shell are packed in a separate box located inside the carton. Assemble weight as shown in diagram.

HANGING THE WEIGHT — Unpack weight cable while holding pulley so as to keep cable taut. Attach weight to pulley loop, being sure weight cable is free on pulley. Allow to hang for a short period of time, to set cable, before winding.

WINDING — Unlock upper door by lifting latch on back left side of head and swing open. Wind clock three or four turns by inserting winding key through hole in dial and turning in a clockwise direction. After one or two days of satisfactory operation, clock may be wound fully. Do not overwind. Clock must be wound weekly thereafter.

START CLOCK — Adjust hanging so that pendulum is in line with center of beat scale located at bottom of pendulum. Gently give pendulum a slight swing. Swing should not exceed beat scale. Allow pendulum to swing freely for a short period of time and listen to the beat (tick-tick sound). The beat should be even and rhythmic. Proper beat of your clock should sound like ''tick-tick-tick-tick''. If the sound is uneven ''tick-tick-----tick-tick-----tick-tick'', the beat is out of adjustment and the clock may stop after running only a short time. Shift the bottom of the clock, as it hangs on the wall, slightly to the left or right until an even, rhythmic beat is attained. Secure clock to wall by means of a screw through hole in case back to prevent movement.

SET TIME — Turn minute hand in a clockwise direction until correct time is reached. Note: Hands must not touch each other as they rotate. If you should accidently bend one of the hands, carefully straighten it so as to avoid contact. Be sure that hands do not touch dial.

REGULATION — After a few days of running, check the clock for accuracy. To regulate, hold pendulum rod securely to prevent twisting. Turn the regulating nut under the pendulum bob to the right if clock is slow or to the left if clock is fast. Check that pendulum bob is firmly seated after regulating. One complete turn of regulating nut is approximately 20 seconds change per day.

GENERAL —

1. The clock cabinet has been carefully finished at the factory and we recommend that you dust it only. However, if you desire to use furniture polish, use only polishes that do not contain silicone.
2. Clock must be wound weekly. It is recommended that a specific time each week be selected.
3. If your clock fails to run or keep time properly, check as follows.
   A. Check beat (tick-tick); must be even — refer to instruction for ''Starting clock''.
   B. Hands not free — bend as required. Hands must not touch each other or dial.
   C. Clock runs fast or slow; regulate — refer to instructions for ''Regulation''. Be sure that pendulum bob is seated on adjusting nut.

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D. Crutch wire may be disengaged from pendulum. See Diagram — Crutch wire may be replaced by carefully reaching under dial and replacing crutch pin into slot of pendulum rod.

4. Your Seth Thomas Regulator No. 2 should be oiled about every two years. Either arrange with your local Service Station to perform this work or contact the Seth Thomas Service Department, Thomaston, Connecticut and they will provide you with the necessary instructions and oil.

   CAUTION — Use only clock oil and no substitute.

5. In the event that you wish to move your clock for any reason, it is suggested that you do the following:

   A. Allow clock to run down before removing weight.

   B. Hold cable taut and, if possible, fasten in its original position.

   C. Fasten pendulum, in its original position if possible. Note: Pendulum cannot be removed.

6. Should your Seth Thomas Regulator No. 2 require servicing, return to:

   Seth Thomas Division
   135 South Main Street
   Thomaston, Conn. 06787
   ATTN: Customer Service Repair

   Clock must be packed as follows as shipping damage not only nullifies your warranty but may cause extensive harm to delicate mechanisms.

   A. Remove weight from cable while holding cable taut. Weight should be in its unwound position and cable should be fastened in its original position.

   B. Fasten pendulum in its original position.

   C. Lock upper and lower doors.

   D. Do not return your weight assembly and winding key.

   E. Pack clock in its original shipping carton or equal.

   F. Mail prepaid, you may wish to insure, enclosing a brief description of the nature of the defect.

## FULL ONE YEAR WARRANTY

If your new Seth Thomas Regulator clock fails because of a manufacturing defect within one year, please return the clock to Seth Thomas, 135 South Main Street, Thomaston, Connecticut 06787, and Seth Thomas will, at our option, repair or replace it with a new product.

Our full warranty does not cover cabinet or glass damage by misuse.

This warranty gives you specific legal rights, and you may also have other rights which may vary from state to state.

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