

8-DAY WIND SHIP'S BELL CLOCK TROUBLE SHOOTING

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| Clock runs fast or slow | A. Adjust slow (-) fast (+) mechanism. Allow a 24 hour period to pass before readjusting to "zero-in" on proper running rate. |
| | B. Return for service.** |
| Clock will not run | A. Remove tube to free minute hand. |
| | B. Wind clock.* |
| | C. Rock gently side to side |
| | D. Return for service.** |
| Clock will not ring | A. Remove rubber band (see no. 1 on front page). |
| | B. Wind bell spring. |
| | C. Slide bell switch on. |
| | D. Return for service.** |

* Overwinding will void warranty.

** When returning for service, be sure to package very carefully as Weems & Plath® can not be responsible for damage in transit. Be sure to include a note describing the problem, your phone number, mailing address and proof of purchase if claiming warranty. The hammer arm must be held with a rubber band under the access plate and have the minute hand held by the plastic tube in the same manner it arrived.

Weems & Plath®

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