
Anniversary Clock Identification

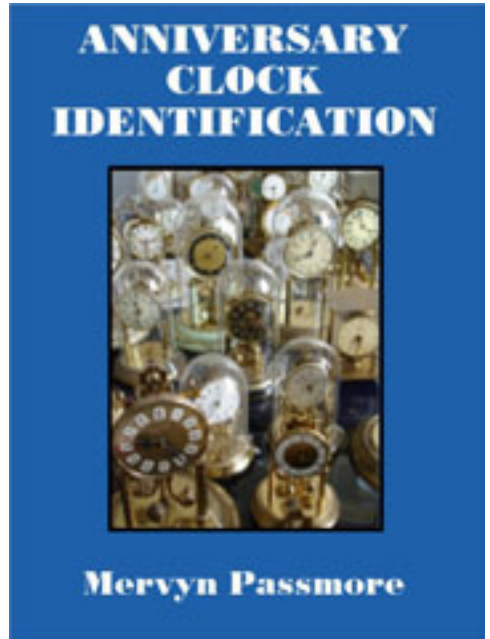
by
Mervyn Passmore

Anniversary Clock Identification by Mervyn Passmore contains information, data and images on the majority of mass-produced Anniversary Clocks manufactured during the last 100 years.

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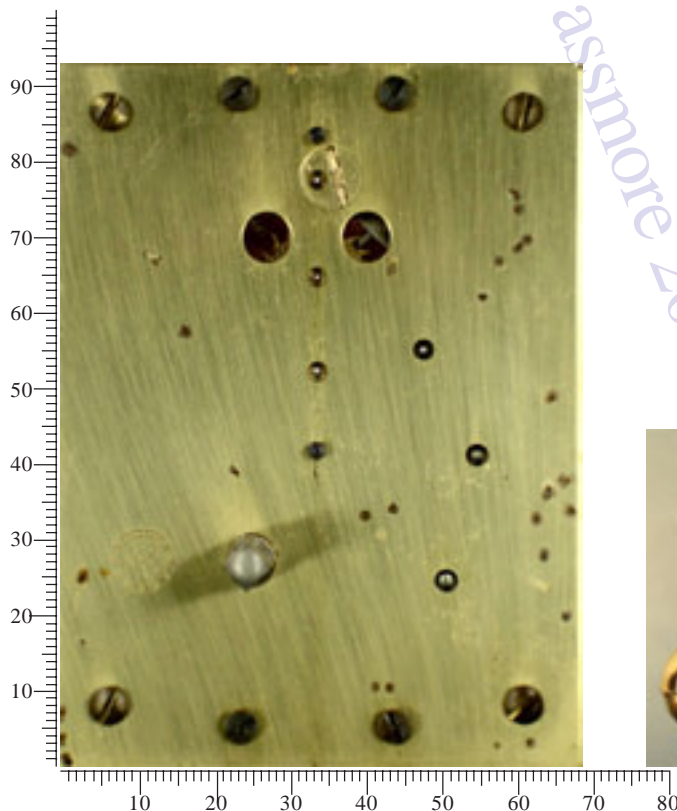
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Manufacturer:**Kern & Söhne**Model:**Kern Standard late****69mm x 93mm x 30mm**Backplate information:**May have:****KS in a dashed double circle****Germany**Movement ID code: **KS-SL**Notes:

This is the original full width standard model. This is the later version with pendulum locking that uses a bracket screwed to the bottom of the backplate.

Not to be confused with the earlier version that had no bracket holes at the bottom.



*Bracket screw
holes*



10-8 Kern

Anniversary Clock Identification by Mervyn Passmore

Kern Standard late
69 x 93 x 30mm

Notes

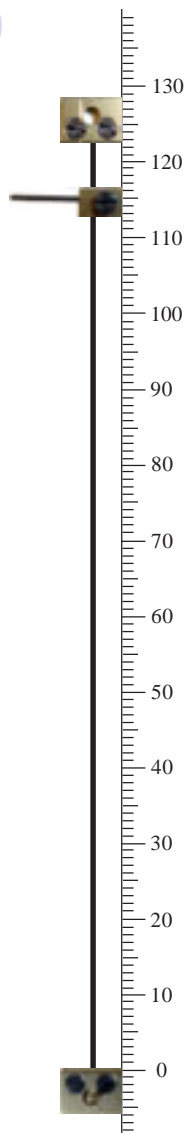
As this later movement had a locking bracket, there should be a pendulum cup in the base



Rapid Recognition Tips

Data

Movement ID Code **KS-SL**
Plate shape **Rectangular**
Plate width **69mm**
Plate height **93mm**
Gap between plates **30mm**
Escapement type **Dead beat**
Original key size **4.50mm**
Winding side **Left**
Pivot adjuster **Eccentric nut**
Locking device: **Beneath the base**
Pendulum type/s **4-ball**
Mainspring barrel **21mm x 42mm**
Replacement wire **No. 16 (Horolovar™ 0.0036"/0.091mm)**
Replacement unit **KS-SL (Horolovar™ 11B)**
Jig settings **115mm, 123mm**
Mainspring **18 x 0.45 x 38mm (1120mm)**
Beats per minute **8**
Bob weight **280g.**



Examples of clocks fitted with the Kern Standard late movement.

