
Anniversary Clock Identification

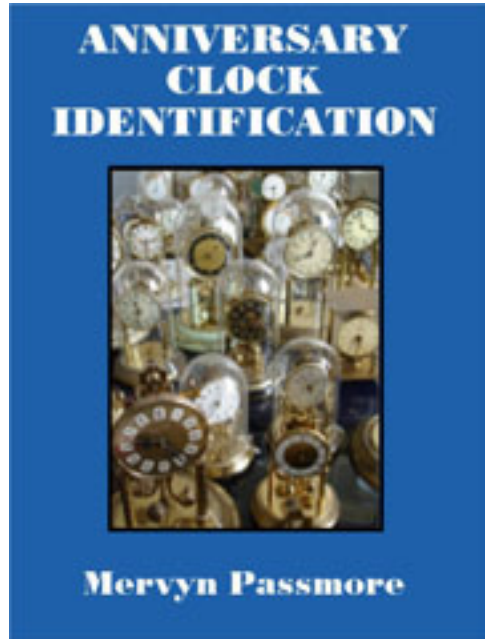
by
Mervyn Passmore

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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Manufacturer:

Kienzle

Model:

Kienzle Standard

66mm x 88mm x 30mm

Backplate information:

May have:

KIENZLE CLOCK FACTORIES

SCHWENNINGEN

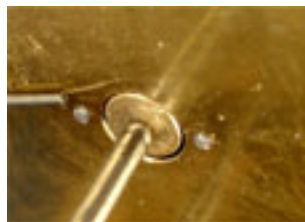
GERMANY

a Serial number

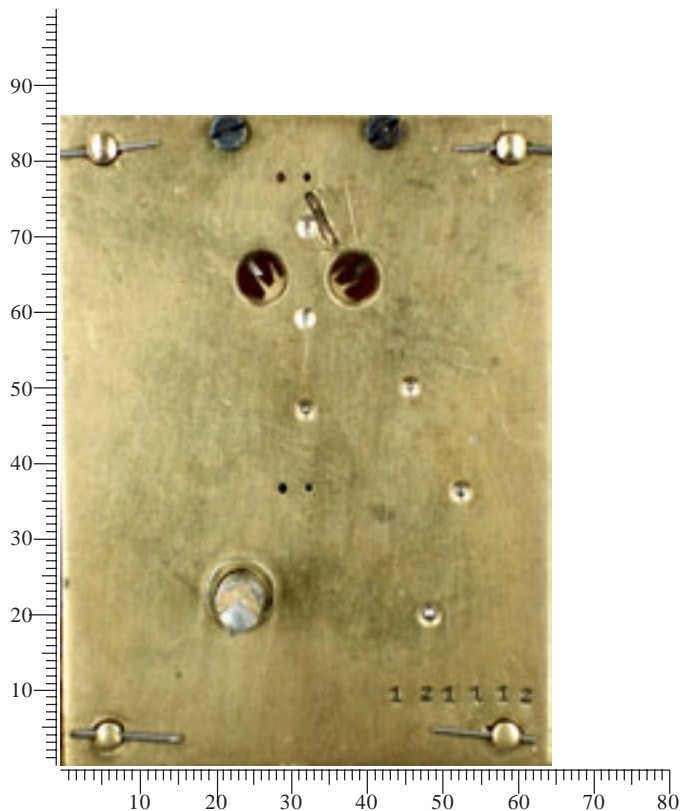
Movement ID code: **KC-STD**

Notes:

The front escapement pivot is a replaceable bush, screwed in place.



The front escapement bush, screwed in place.



I2-4 Kienzle

Anniversary Clock Identification by Mervyn Passmore

Kienzle Standard

66mm x 88mm x 30mm

Notes

The top block is normally an E shaped block in a bracket.

Internal ratchet.

Unlike the lantern pinion movements used on other clocks, these are more conventional 400 day movements.

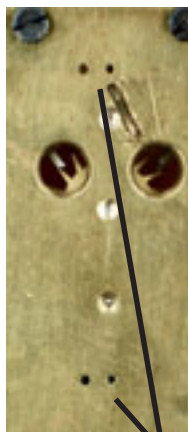
Rapid Recognition Tips

The back-plate has two pairs of distinctive holes. Only the Gustav Becker Standard has a slightly similar feature, but that plate has an external ratchet.

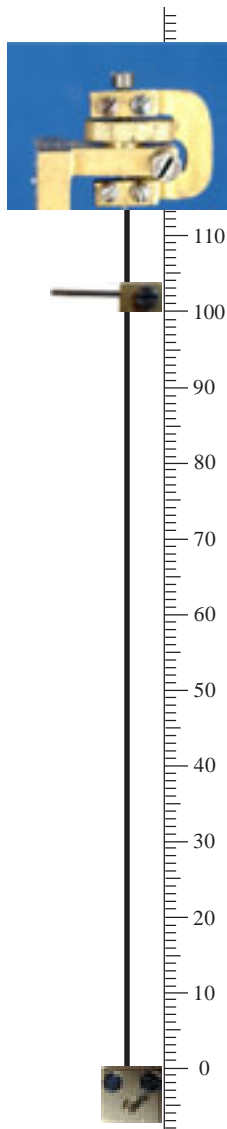
Internal ratchet.

Data

| | |
|--------------------------|--|
| Movement ID Code | KC-STD |
| Plate shape | Rectangular |
| Plate width | 66mm |
| Plate height | 88mm |
| Gap between plates | 30mm |
| Escapement type | Dead Beat |
| Original key size | 4.25mm |
| Winding side | Left |
| Pivot adjuster | Eccentric nut |
| Locking device: | None |
| Pendulum type/s | Disc, 4-ball |
| Mainspring barrel | 22mm x 42mm |
| Replacement wire | No. 16 (Horolovar™ 0.0036"/0.091mm) |
| Replacement unit | None, due to the top E-bracket. |
| Jig settings | 102mm, 113mm |
| Mainspring | 18 x 0.45 x 38mm (1120mm) |
| Beats per minute | 8 |
| Bob weight | 270g. |



The two pairs of distinctive holes can often be seen, on a plate with an internal ratchet.



Examples of clocks fitted with the Kienzle Standard movement.

