
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:

Kieninger & Obergfell

Model:

**K&O Standard movement, eccentric
70mm x 92mm x 30mm**

Backplate information:

May have:

KO Logo

Kieninger & Obergfell

Made in Germany

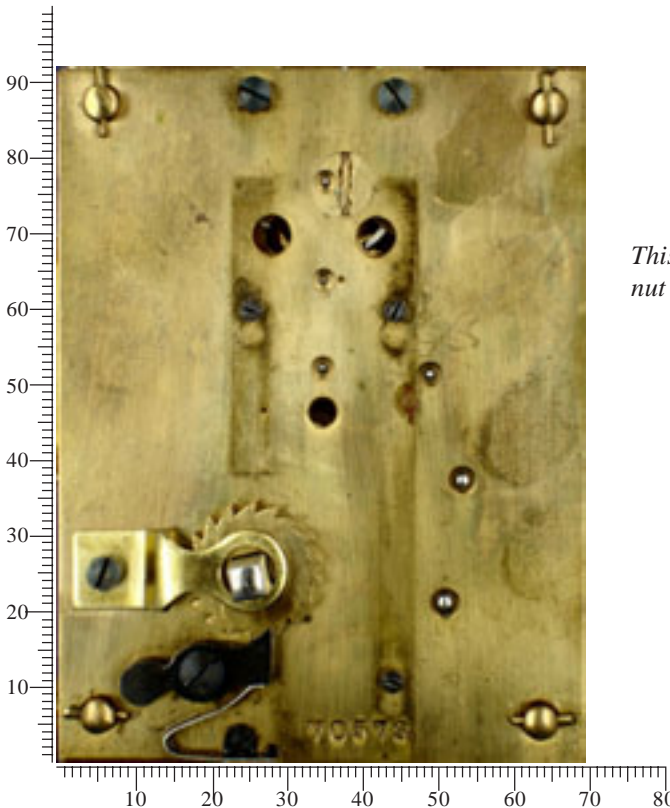


Normally has the rather confusing KO logo in script within a circle

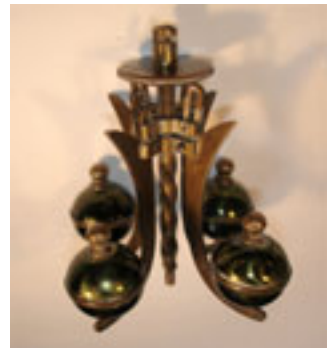
Movement ID code: **KO-SE**

Notes:

This early model has an eccentric nut adjuster, and the plates are 2mm wider than the later standard model.



This movement has an eccentric nut to adjust the pivot position.



11-4 Kieninger

K&O Standard movement, eccentric
70 x 92 x 30mm

Notes

Early locking devices were primitive, and provided very little protection.

The guard was a square tube screwed to the back plate. The locking devices slid down inside the tube, to secure the bottom block and the hook.



First type of locking guard



Second type of locking guard

Rapid Recognition Tips

Data

Movement ID Code	KO-SE
Plate shape	Rectangular
Plate width	70mm
Plate height	92mm
Gap between plates	30mm
Escapement type	Dead beat
Original key size	4.50mm
Winding side	Left
Pivot adjuster	Eccentric nut
Locking device:	On the guard
Pendulum type/s	4-ball
Mainspring barrel	22mm x 42mm
Replacement wire	No. 12 (Horolovar™ 0.0032"/0.081mm)
Replacement unit	KO-S (Horolovar™ 1)
Jig settings	106mm, 116mm
Mainspring	19 x 0.40 x 38mm (1350mm)
Beats per minute	8
Bob weight	240g.

*M&P part numbers,
not for final publication:*

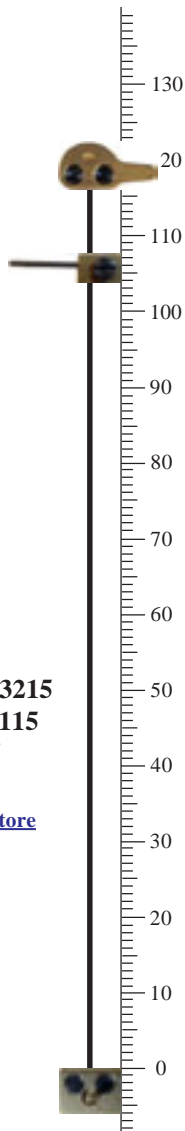
Suspension wire: 0401 003215

Suspension unit 0679 000115

Mainspring: 0607 193815

Key: 0333 045014

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Examples of clocks fitted with the Kieninger & Obergfell early movement

