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# 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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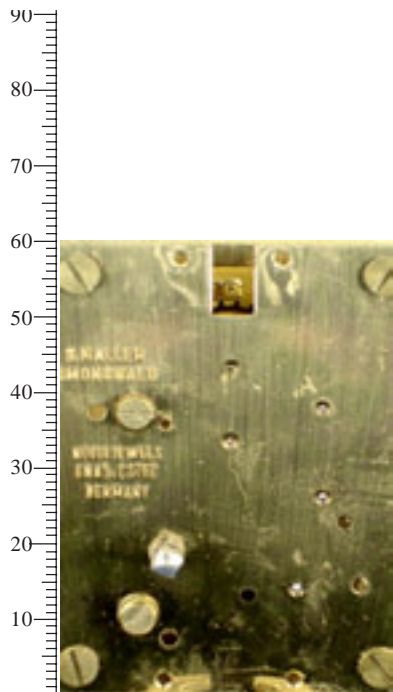
Manufacturer:**Siegfried Haller**Model:**Haller Midget Late****44mm x 60mm x 21mm**Backplate information:**S. Haller****Simonswald****No (0) jewels****Unadjusted****Germany**Movement ID code: **SH-MIDGL**Notes:

This is the midget, not to be confused with the miniature of the same size. The pendulums are quite different, and on this model the whole pendulum is only 40mm high.

Two versions exist. This late one has the rear pallet pivot in a fixed screwed bracket. The earlier version has the pivot in a hole in the back plate.



*A Midget has a bracket extending from the movement platform while a Miniature has a screwed bracket.*



Note that the top of the plate is cut away to allow the pivot to be held by a fixed screwed bracket.



# 16-24 Siegfried Haller

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## Haller Midget Late 44 x 60 x 21mm

### Notes

The adjuster is an adjustable arm on the front plate. The screwed bracket on this later version is fixed.

This later model has a plastic suspension guard fitted with two side screws. It can be removed and replaced more easily than the early metal guard.



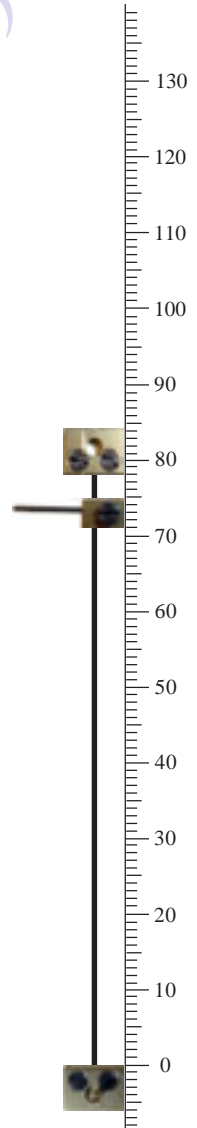
*Two side screw' guard*

### Rapid Recognition Tips

A midget can be distinguished from a midget by the shorter distance between the suspension bracket and the pendulum hook of 70mm. A miniature is 90mm.

### Data

Movement ID Code .....	<b>SH-MIDGL</b>
Plate shape .....	<b>Rectangular</b>
Plate width .....	<b>44mm</b>
Plate height .....	<b>60mm</b>
Gap between plates .....	<b>21mm</b>
Escapement type .....	<b>Pin pallet</b>
Original key size .....	<b>3.00mm</b>
Winding side .....	<b>Left</b>
Pivot adjuster .....	<b>Adjustable arm (front)</b>
Locking device: .....	<b>Beneath the base</b>
Pendulum type/s .....	<b>4-ball</b>
Mainspring barrel .....	<b>14mm x 27mm</b>
Replacement wire .....	<b>No. 1 (Horolovar™ 0.018"/0.046mm)</b>
Replacement unit .....	<b>SH-MIDG (Horolovar™ 44A)</b>
Jig settings .....	<b>73mm, 78mm</b>
Mainspring .....	<b>12 x 0.40 x 24mm (580mm)</b>
Beats per minute .....	<b>10</b>
Bob weight .....	<b>125g.</b>



Examples of clocks fitted with the Siegfried Haller Midget late movement

