Today was spent going through the various components finish sanding, sealing, waxing, polishing and finally allocating to a particular build. This means that all the less than perfect - or even outright 'damaged' but still functional - parts will all be on the one clock. The sorting has brought to light the fact that I've 'lost' a few components that I know have been made but I've been careless and dropped them whilst moving them around the workshop. I now have four containers to store the smaller parts so hopefully won't lose any more!


26TH - 27TH JAN
Working through 'fiddly' bits and pieces which of course take far longer than it seems they should. The Pendulum Rods are now 'pinned' to the Escape Wheel Latch/Lift and screwed to the 'Bob'.

I've now started real assembly - using Glue - ie. no easy return to the previous state.
This has been a simple matter of fitting the various pads to the frame though I have also built the Escape Latch support and fitted the Frame Spacers so I can at least show an assembled frame complete with Pendulum. The Bearings are all fitted so hopefully I'll get the spindles \& gears fitted tomorrow.

## 29th - Jan

Nothing done yesterday but today I started by gluing in the Frame Brace and Spacers to the Rear Frame using the front Frame with the Spacing Rods as a clamping mechanism.


Once the glue had cured I could take the frame apart again and realized that I needed to make sure that the Latch \& Finger Support was correctly aligned. This is the curved part at the top on which the Pendulum 'Finger' and the Escape 'Latch' are attached and there is a means of adjusting its position to bring the clock 'In Beat' but naturally it would best to have it in a central position to start with. This is achieved by using the two M3 grub screws either side of the Rear Frame which act upon a Brass plate --- a drawing paints a better picture! - Fig-206.


