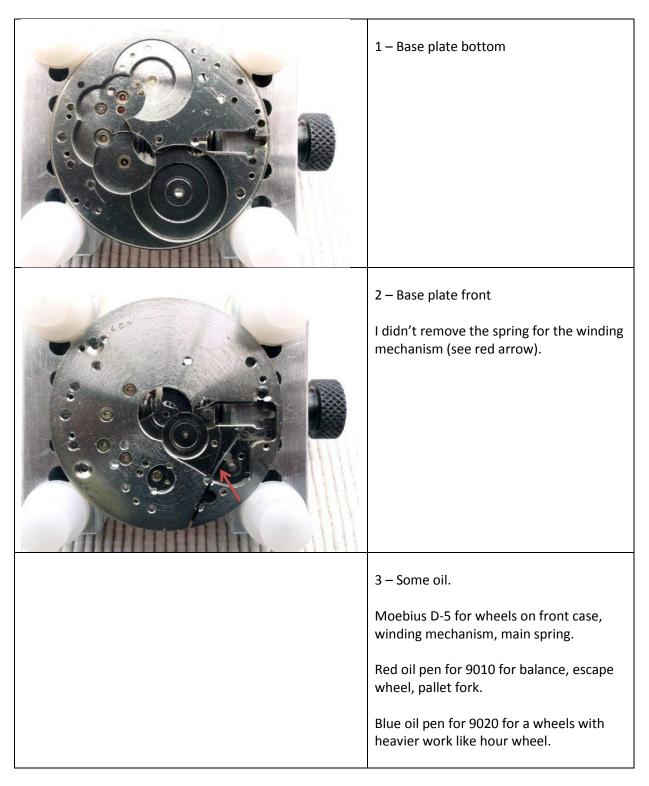
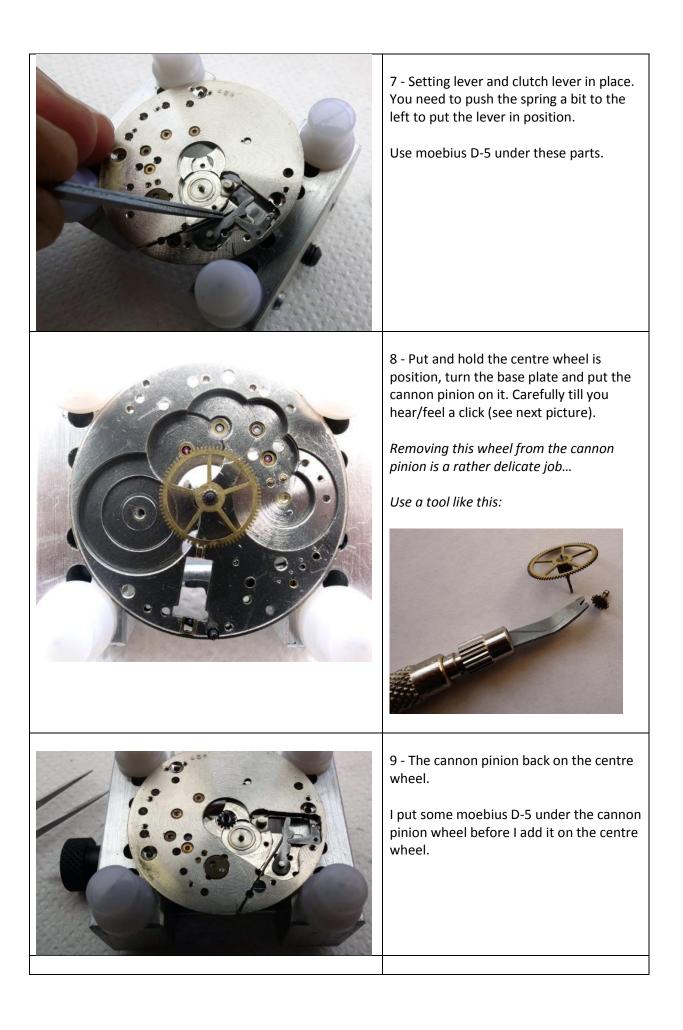
Kirov "Saucepan" Type-1 – Service Guide

If you like to know how to dismantle the movement; just start with the last picture and then go step by step to the first one.

I cleaned the movement part using a soft tooth brusher, cleaning alcohol and a tooth picker to clean the jewel holes. This is absolutely very amateurish, but if you do it carefully it works well. An ultrasonic cleaner is a better option.



~ * @ @ @ .	4 - The Wheel train. From left to right: Pallet fork, escape wheel, fourth (seconds) wheel, third wheel, centre (hour) wheel, barrel with main spring.
	5 - Placing the jewel cap for the balance.
	 6 – The placement of a part of the winding mechanism. This is the setting lever screw. It goes from the bottom side of the plate to the top and fits the setting lever.







13 – Put the barrel with main spring and winding stem back in position.

Check if the setting lever and clutch lever (see 7) are in the correct position for the winding stem.

Again I used a little bit moebius D-5 for these parts.

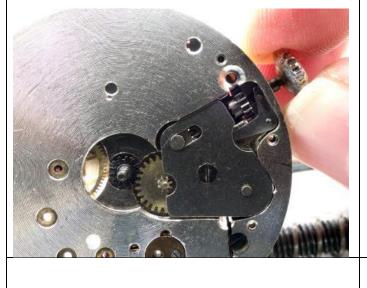
14 – Put the third wheel in position (see red arrow on picture 13).Use moebius 9020 for the jewel.

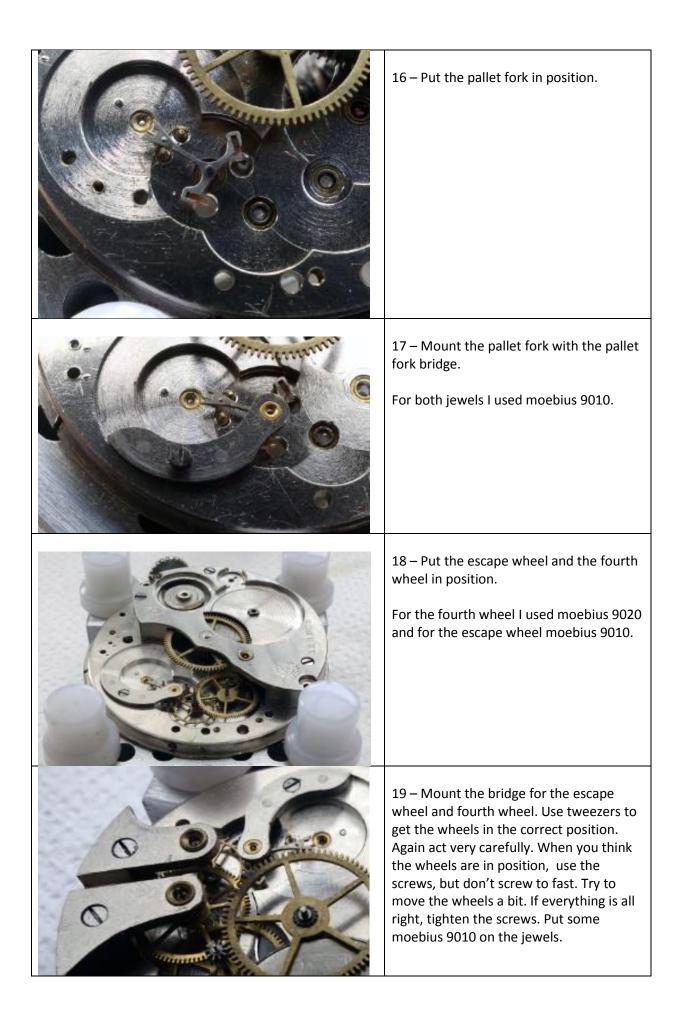
Carefully mount the barrel and train wheel bridge.

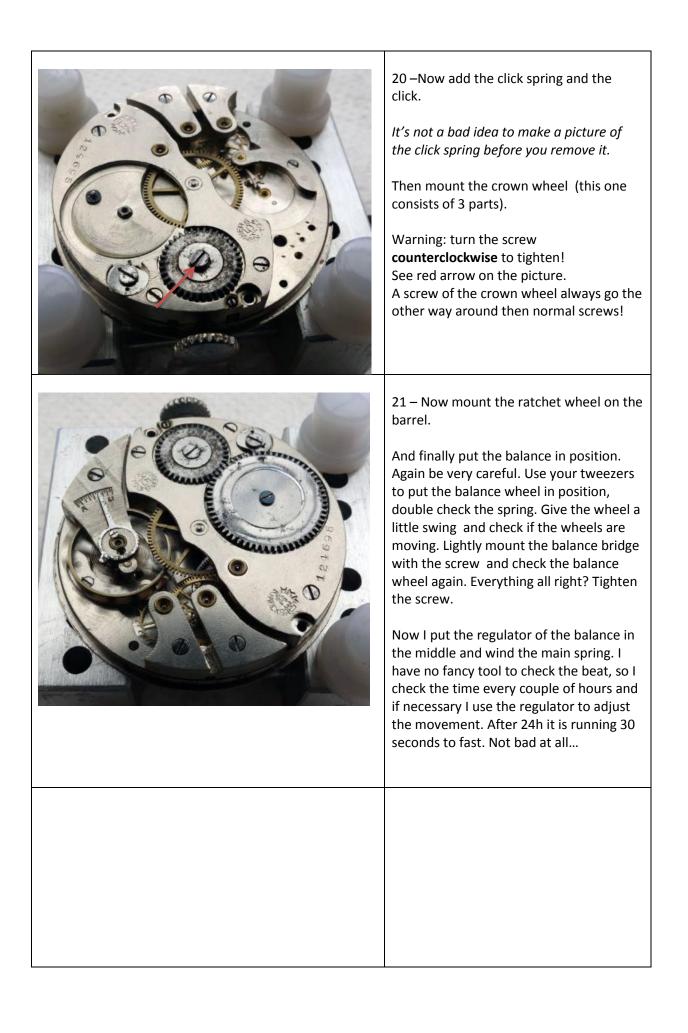
Check continuously the position of the centre and third wheel. Use your tweezers to put them in the correct position. Be 100% sure everything is in the correct position before you use the 3 screws to mount the bridge.

The wheels won't turn freely (the barrel keeps the wheels in position), but if you push the centre wheel a bit you should notice all wheels move a bit.

15 – Check if the winding mechanism works as it should. Does it wind the main spring? Are you able to set the time? (Hour wheel is still not in position here. It was for a check in picture 11).









22 – Turn the movement, put the centre wheel in position, add the dial (tightened with 3 little screws on the side of the movement). Add the seconds, hour and minute hand.

Everything put together. Not the best dial, but this 2nd MWF – Kirov Type -1 watch from 1939 is running again.

Hans Selles August 24th 2014

An overview of all parts.

