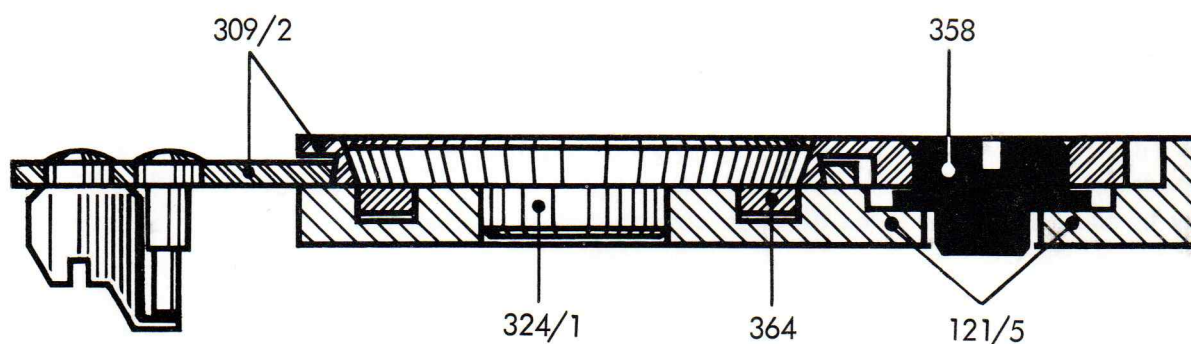


Fine Adjustment

In order that the watchmaker's tasks of regulating the movement and adapting it to the requirements of the individual may be facilitated as far as possible, TISSOT is introducing in sizes 781 to 784, together with the mobile stud holder described in Technical Service Bulletin No 29, a FINE ADJUSTMENT DEVICE. Below is a cross-section of this device.



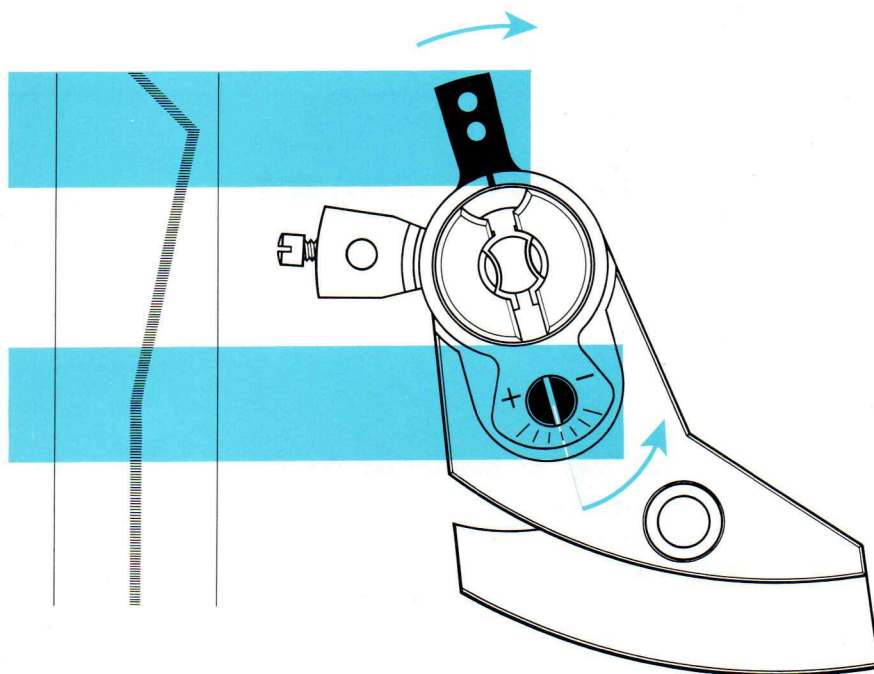
The modified components comprised in this assembly are indexed as follows:

- | | |
|-------|---|
| 121/5 | Balance cock regulating device |
| 309/2 | Two-piece regulator adjusting device with fixed curb-pins |
| 324/1 | "Incabloc", upper driven in |
| 358 | Adjuster for regulator |
| 364 | Stud holder. |

The FINE ADJUSTMENT DEVICE is incorporated in movements bearing the following numbers upwards:

<u>Caliber 781</u>	: No 6 238 000
<u>Caliber 782</u>	: No 6 268 000
<u>Caliber 783</u>	: No 6 214 000
<u>Caliber 784</u>	: No 6 164 000

PRE-REGULATION is carried out by moving the curb-pin holder of the adjuster to the left or right as the case may be so as to obtain an adjustment of 10 seconds per day.

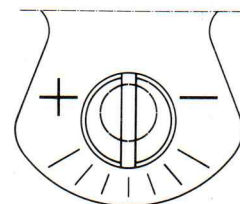
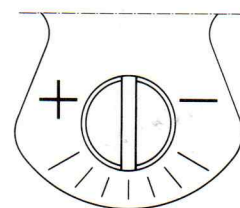


FINE ADJUSTMENT is effected by turning the regulator adjuster in the appropriate direction by means of a screw-driver. This adjustment has a range of the order of from 10 to 15 seconds a day in each direction. One division corresponds to a displacement of 4 to 5 seconds.

Recommendations

BEFORE PROCEEDING TO FINE ADJUSTMENT care should be taken that the regulator is in the centre so as to have freedom of movement in either direction. The regulator adjuster should appear as illustrated:

If the fine adjustment device has been completely dismantled it is advisable, before replacing the adjuster, to line the regulator up correctly as follows:



Under no circumstances should undue force be used on the regulator, which should not be adjusted beyond the prescribed regulation limits.