

# **T2-Instructions**

# 5051.C



Movement holder Removing setting stem H5XXX.1T



Movement holder Setting hands H5XXX.1A

### Fitting dial and hands

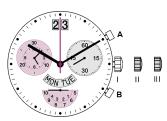
- Crown in position II
- · Wind crown, until date 02 appears
- Crown in position III
- Wind hour hand forwards, until date changes to 03
- Remove working stem
- Fit dial
- Set 1/10 display hand on any number/index
- Point remaining hands towards 12 o'clock
- · Wind hands forwards, until actual weekday and time are displayed
- Zero chronograph hand\*
- Crown in position II
- · Set date
- Crown in position I

### Date switching duration

First and tenth digit discs Weekday ~2hrs ~3½hrs

## \*Zeroing the Chronograph hand

- A. Activate pushers A and B for 2 seconds at the same time (Chrono seconds hand rotates once)
- B. Pusher  $A \rightarrow$  to correct chrono seconds hand
- C. Pusher  $B \rightarrow to jump to hour hand$
- D. D. Pusher  $A \rightarrow$  to correct hand position
- E. E. Pusher  $B \rightarrow to jump to minute hand$
- F. F. Pusher  $A \rightarrow$  to correct hand position



#### General Instructions

Removing the setting stem can only be effected in Pos. I.

The use of supporting screws is essential when mounting the hands.

Permitted hand setting strengths:

Hr / min. hands: <40N Other hands: <30N

During quick date correction (setting stem in position II), a date switching speed of 5 d/s must not be exceeded.

### Weekday setting tip

In order to avoid damage, the weekday disc should only be set with the setting stem in position III.