

VX16 INSTRUCTION ON ASSEMBLE



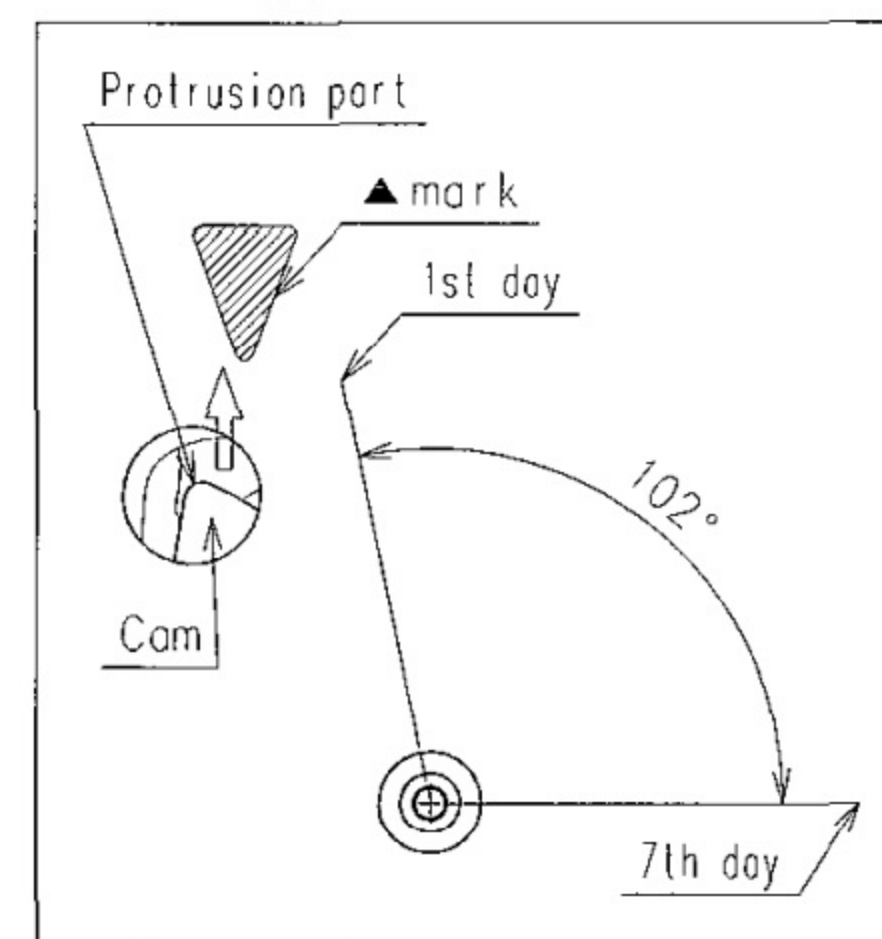
- 0 Click
 - Clockwise -Free
 - Counter -Free
 - clockwise
- 1st Click
 - Clockwise -Day change
 - Counter -Date change
 - clockwise
- 2nd Click
 - Clockwise -Time Adjustment
 - Counter -Time Adjustment
 - clockwise

1) Hand setting process

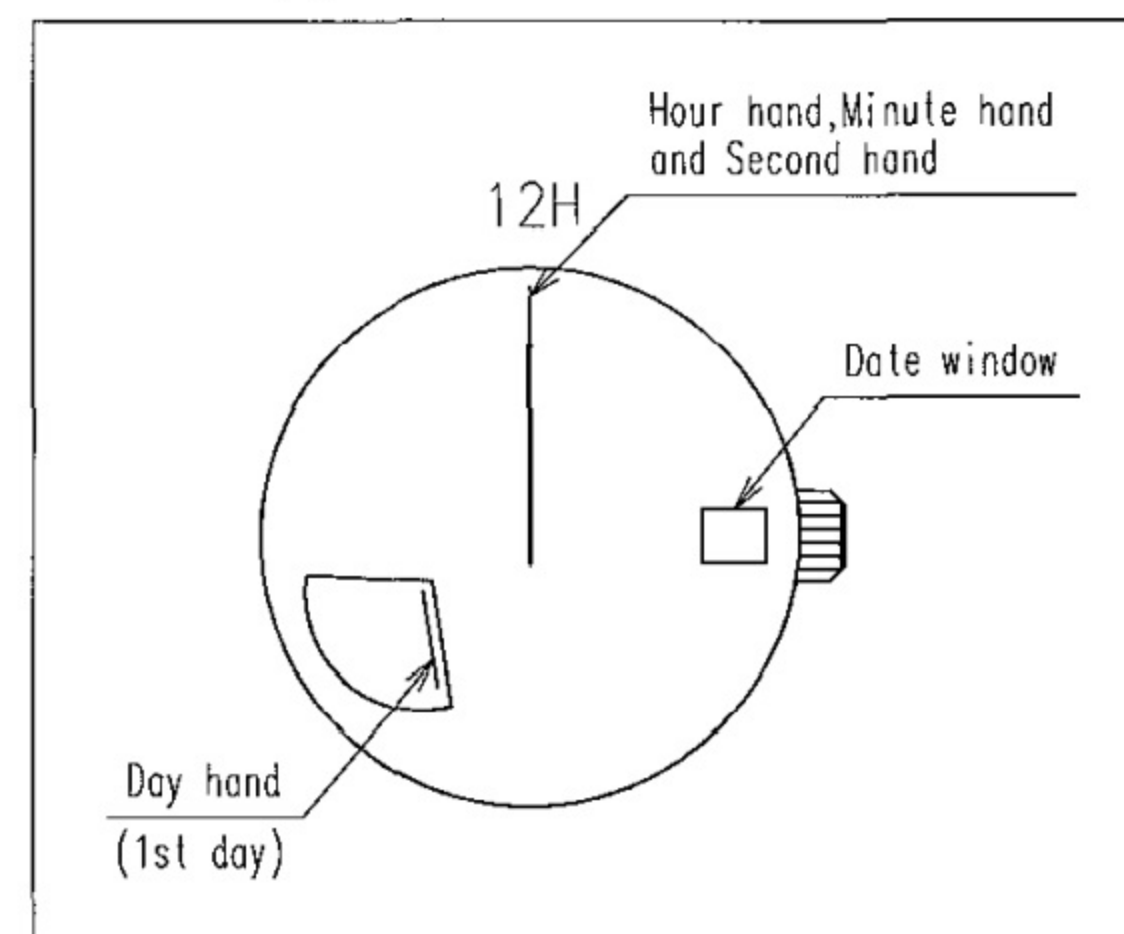
Step 1) <Movement>

- Please pull out the stem at 2nd click. Turn the stem until the protrusion part of the intermediate day wheel cam faces to ▲ mark. (Refer to the picture (1) in below.)
- Please turn the stem again and hold when the date star has turned and date has changed.

<Picture (1)>



<Picture (2)>



Step 2) <Dial and hand setting>

- Then, please assemble the dial and set the hour, minute and second hand at 12:00 position.
- Please set the day hand at 1st day position. (Refer to the picture (2) in below.)

1) Day indication on dial

- Day hand operation angle : 17°
- Total angle : 102°
- The day hand direction : Any direction available (Total angle 102°)
(Fan shape day indication is available to turn outside.)
 1. Sequence of the day indication : Optional
(Monday is not necessary indicated at 1st day position.)

- It is recommended not to design the scale of the day indication on dial.

2) Attention about the day hand

- This movement has a new type of day indication structure. The day hand might be sifted or came off by the strong impact against the watch. Especially in the following conditions.
 - 1) The hand unbalance and inertia moment are out of standard.
 - 2) The hand is disassembled repeatedly.



<Not recommend>



<Recommend>