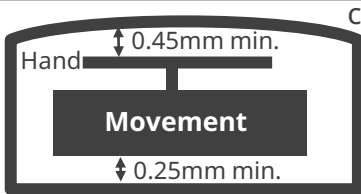
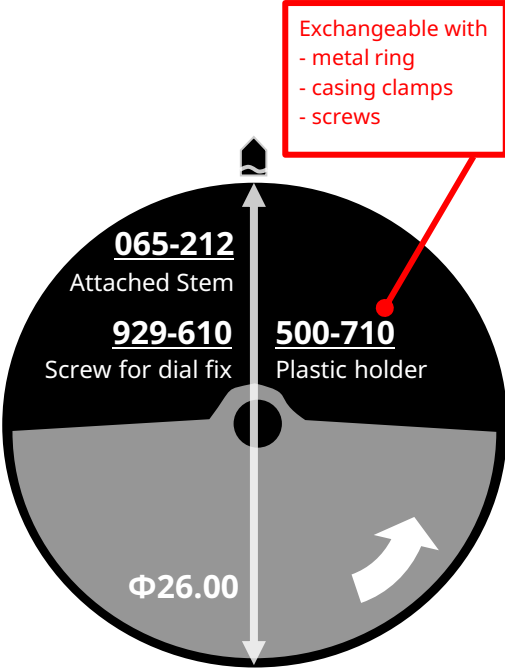
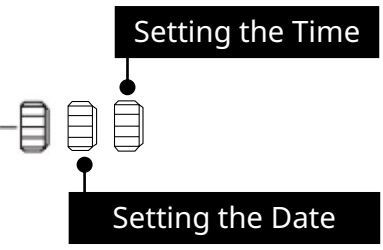
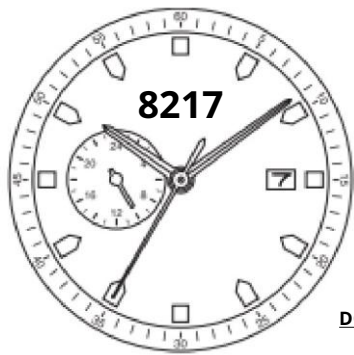
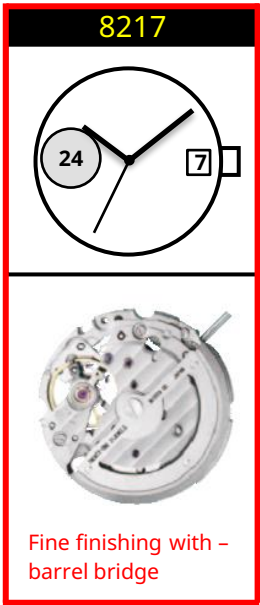


8217

Size <ligne>	11 ½'''
Height <mm>	5.67
Accuracy <per Day>	-20 ~ +40 sec
Posture Difference	(under) 50 sec
Running Time	(more than) 42 hours
Vibration Frequency <per Hour>	(vibration) 21600
Clearance Clearance changes subject to the glass, case structure, and the length of the hand.	
Jewels	21 pcs
Lift Angle	49 degree
Original Package	100 pcs



Gilt Version Available



DO NOT set Date between 9:00pm - 1:00am

INFORMATION

Time measurement & Winding

Mechanical

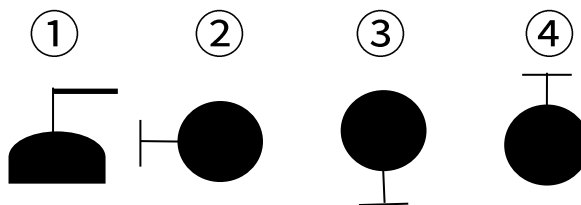
Accuracy

Measure within lapse of 10~60 minutes from full winding with ① posture.

Posture difference

Measure accuracy in below ①~④ postures.

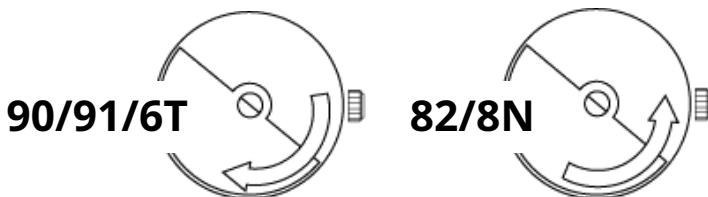
- ① Dial side up
- ② 6 o'clock side up
- ③ 9 o'clock side up
- ④ 3 o'clock side up



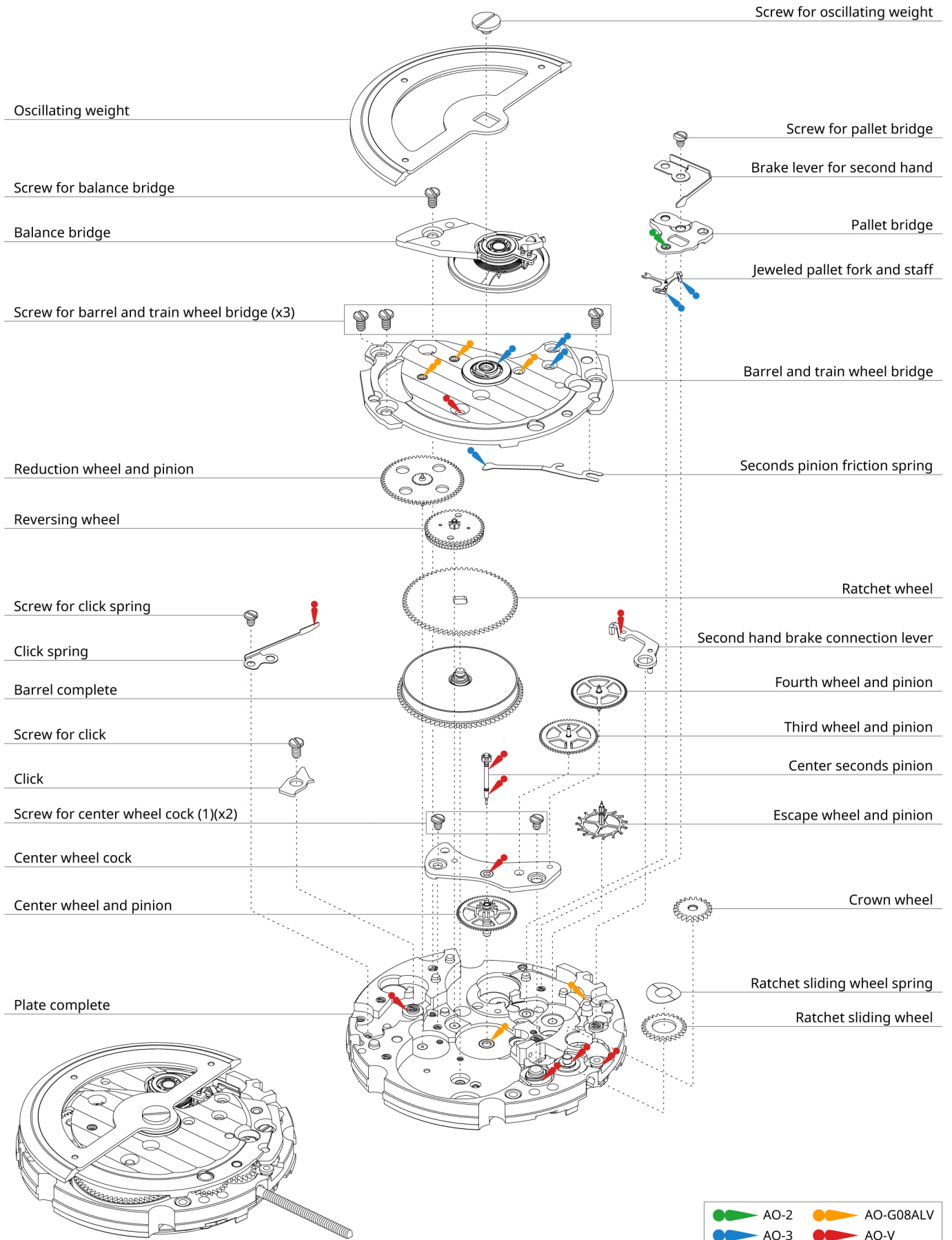
■ To make full-winded

90 / 91	Turn the crown 40 times
82 / 8N	Turn the crown 40 times
6T	Turn the crown 20 times

■ Winding direction



Assembly - Disassembly chart for Cal. 8217





MIYOTA

Assembly - Disassembly chart for Cal. 8217

