

RONDA

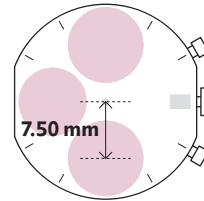
Chronographs Overview
2025/26

Comparison of sizes & counter positions

Series 3500 — 10 ½ × 11 ½”

Counter 6 & 12 h: 7.50 mm distance from center
Counter 9 h: 7.00 mm distance from center

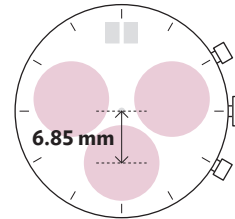
Sample eye diameter Ø 9 and 10 mm



Series 2000 & 5000 — 12 ½”

All counters 6.85 mm distance from center

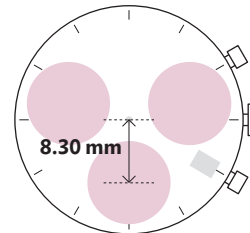
Sample eye diameter Ø 10 mm



Series Z — 13 ¼”

All counters 8.30 mm distance from center

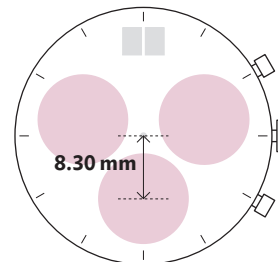
Sample eye diameter Ø 11 mm



Series 8000 — 15”

All counters 8.30 mm distance from center

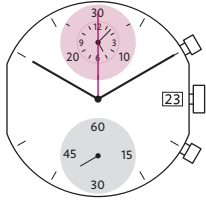
Sample eye diameter Ø 12 mm



Date

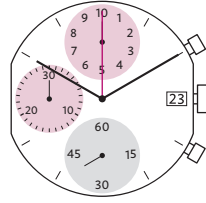
10 1/2 x 11 1/2''' - 4.90 mm

3520.D
SM & SP



12h 30 Min./12 Hours
3h Date
6h Small Second

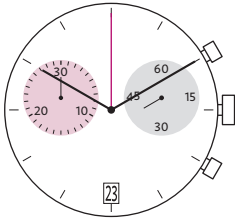
3540.D
SM & SP



9h 30 Min.
12h 1/10 Sec./10 Hours
3h Date
6h Small Second

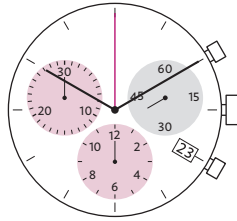
12 1/2''' - 4.40 mm

5021.D
SM & SP



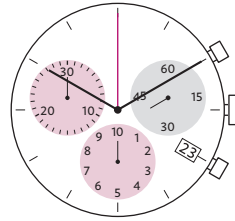
9h 30 Min.
3h Small Second
6h Date

5030.D
SM & SP



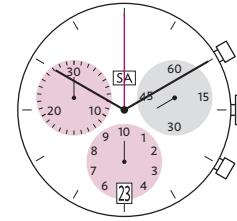
6h 12 Hours
9h 30 Min.
3h Small Second
4h Date

5040.D
SM & SP



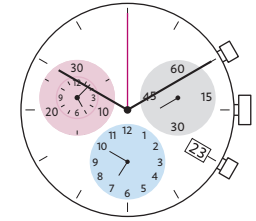
6h 1/10 Sec./10 Hours
9h 30 Min.
3h Small Second
4h Date

5040.E
Day-Date / SM



6h 1/10 Sec./10 Hours
9h 30 Min.
3h Small Second
6h Date
12h Day

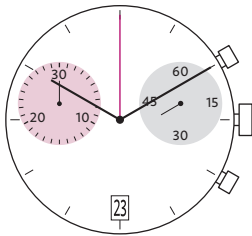
5130.D
Alarm / SM & SP



9h 30 Min./12 Hours
6h Alarm
3h Small Second
4h Date

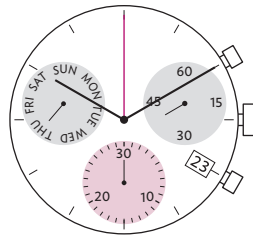
13 1/4''' - 4.60 mm

Z50
SM & SP



9h 30 Minute-Counter
3h Small Second
6h Date

Z60
Day-Date / SM & SP

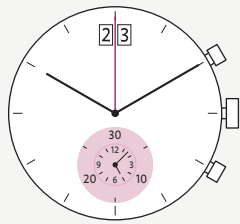


6h 30 Minute-Counter
3h Small Second
4h Date
9h Day

Big Date

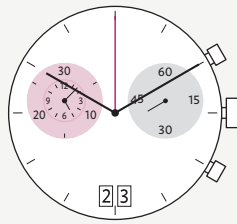
12 1/2" - 4.40 mm

5010.B
SM



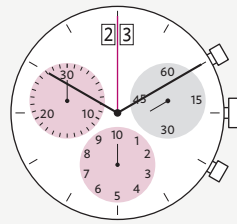
6h 30 Min./12 Hours
12h Big Date

5020.B
SM & SP



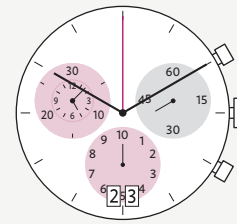
9h 30 Min./12 Hours
3h Small Second
6h Big Date

5040.B
SM & SP



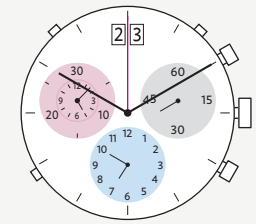
6h 1/10 Sec./10 Hours
9h 30 Min.
3h Small Second
12h Big Date

5050.B
SM & SP



6h 1/10 Sec.
9h 30 Min./12 Hours
3h Small Second
6h Big Date

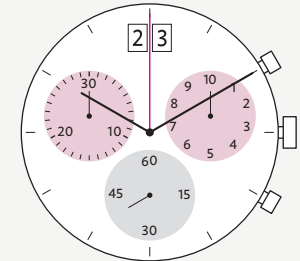
5130.B
Alarm / SM



9h 30 Min./12 Hours
6h Alarm
3h Small Second
12h Big Date

15" - 5.60 mm

8040.B
SM



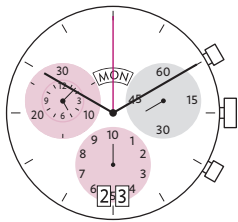
3h 1/10 Sec./10 Hours
9h 30 Min.
6h Small Second
12h Big Date

Special Date

Date Solar

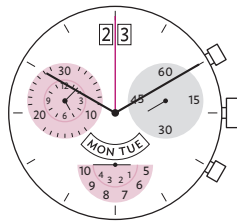
12 1/2" - 4.40 mm

5050.C
Day Big Date / SM



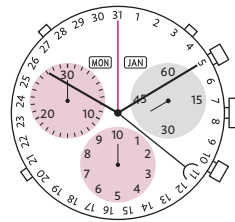
- 6h** 1/10 Sec.
- 9h** 30 Min./12 Hours
- 3h** Small Second
- 6h** Big Date
- 12h** Day

5051.C
Day Big Date / SM



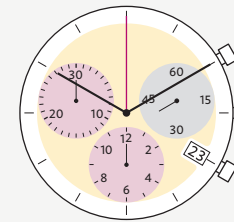
- 6h** 1/10 Sec.
- 9h** 30 Min./12 Hours
- 3h** Small Second
- 6h** Day
- 12h** Big Date

5040.F
Day-Date Month / SM



- 6h** 1/10 Sec./10 Hours
- 9h** 30 Min.
- 3h** Small Second
- 12h** Day & Month
Date by Hand

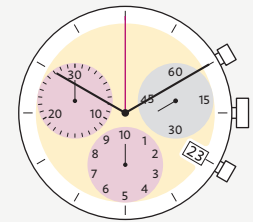
2030.D
SM



solar-powered

- 6h** 12 Hours
- 9h** 30 Min.
- 3h** Small Second
- 4h** Date

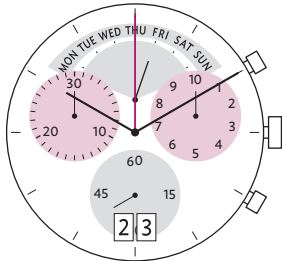
2040.D
SM



solar-powered

- 6h** 1/10 Sec./10 Hours
- 9h** 30 Min.
- 3h** Small Second
- 4h** Date

8040.N
Day Retrograde / SM



- 3h** 1/10 Sec./10 Hours
- 9h** 30 Min.
- 6h** Small Second & Big Date
- 12h** Day Retrograde

15" - 5.60 mm



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