LOUIS CHEVROLET
SWISS WATCHES

INSTRUCTION MANUAL CHRONO-TOUR

Version 1
November 2018

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Congratulations and thank you for your purchase.

By choosing this watch you have entered the Louis Chevrolet universe!

Being of Swiss origin and born just a few kilometers from our factory, we had to honor Louis Chevrolet, the illustrious man who made history.

From car mechanics to watchmaking precision, there was only one step to take. The latter was all the easier because his father was himself a talented watchmaker.

You are now one of the thousands of ambassadors of our brand!

Welcome to the Louis Chevrolet family

André SAUNIER
CEO

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Louis Chevrolet Swiss Watches

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Technical specifications

51.6 MM

24 MM

44 MM

19 MM

SWISS MADE

LOUIS CHEVROLET AUTOMATIC
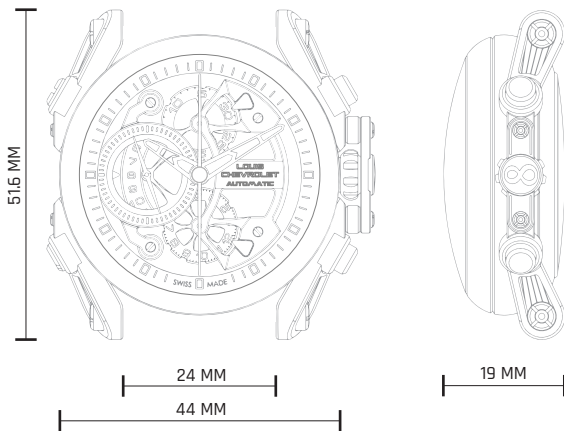
Case
130 grams
316L stainless steel
Sapphire convex two sides
  anti-reflective crystal
Water resistant 100 meters / 330 feet
Luminous hands and index

Movement
ETA 7750 automatic
Apparent
Hours, minutes, seconds, date
Chronograph : hours, minutes, seconds
Frequency of 28800 A/h ; 4 Hz
Power reserve of 42 hours
25 jewels

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Watch presentation
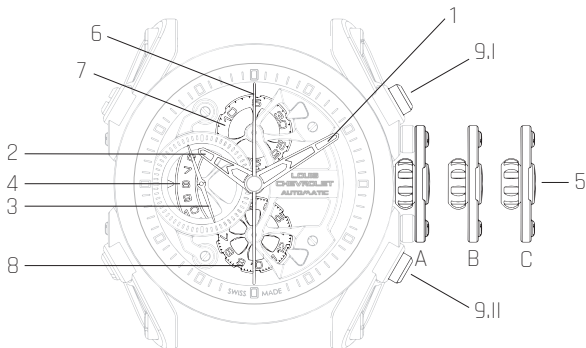
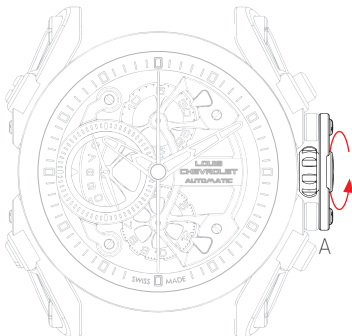1 - Minutes hand

2 - Hours hand

3 - Seconds hand

4 - Date

5 - Crown

    A : Normal position (winding position)

    B : Date correction position

    C : Setting time and day position (stopping second)

Chronograph

6 - Seconds counter

7 - Minutes counter

8 - Hours counter

9 - Push-button I and II
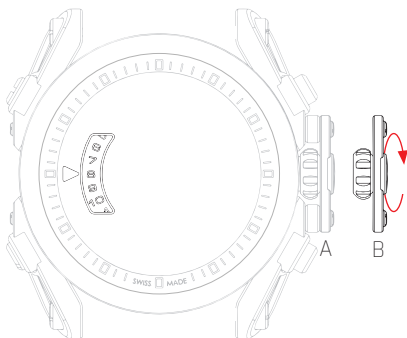
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Winding

- Self-winding
  The automatic movement will rewind your Classic 8 once you have it on
  your wrist.

- Winding while stopped
  The maximum power reserve can be restored by turning the crown
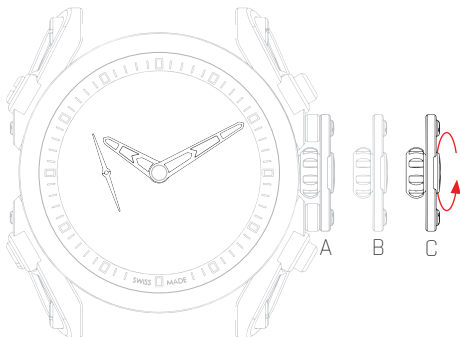 clockwise around 30 times.

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Quick date correction

- Pull the crown out to position B.
  (watch still running)

- Turn the crown anticlockwise until the required date appears.

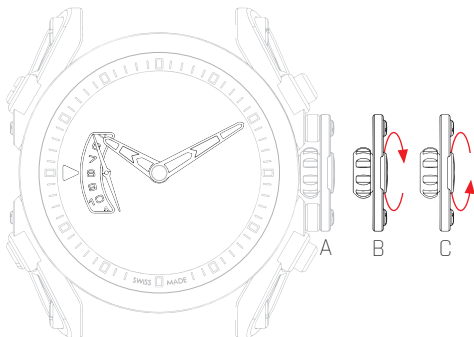- Push the crown back into position A.

LC
Setting the time

- Pull the crown out to position C.
  (watch stopped)

- Turn the crown, until the current time is displayed.
  (remember the 24-hour cycle)

- Push the crown back into position A.

LC

Setting the date, time

- Pull the crown out to position B. (watch still running)
- Turn the crown anticlockwise until yesterday's date appears.
- Pull the crown out to position C. (watch stopped)
- Turn the crown until the correct date appears.
- Continue to turn the crown until the correct time appears.
  (remember the 24-hour cycle)
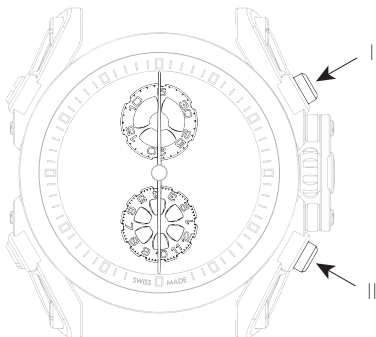- Push the crown back into position A.

NB : The quick date correction can not be realised
between 22h00 and 02h00.

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Chronograph: Basic function
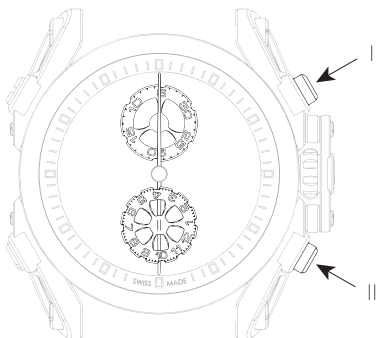
- Start the timing by pressing on I.
- Stop the timing by pressing on I then read the measured time on the counters.
- Press on II to reset.

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Chronograph: Accumulated timing

- Start the timing by pressing on **I**.
- Stop the timing by pressing on **I** then read the measured time on the counters.
- Restart the timing by pressing on **I**.
- Stop the timing by pressing on **I** then read the **total** measured time on the counters.
- Press on **II** to reset.

"*Never Give Up*"