



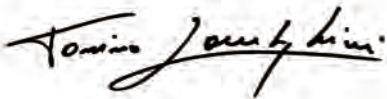
Tonino Lamborghini

INSTRUCTION BOOKLET



WELCOME

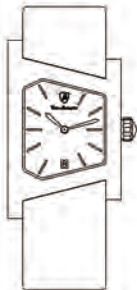
Tonino Lamborghini is pleased that you have chosen one of our technically superior SWISS MADE timepieces. *Tonino Lamborghini* has the ability to translate advanced technical concepts into innovative designs with the result of the perfect marriage between art and form that has created your top quality wrist watch. We are confident that you will enjoy your new *Tonino Lamborghini* timepiece.

A stylized, handwritten signature of 'Tonino Lamborghini' in black ink, featuring a large, sweeping 'T' and a long, horizontal stroke at the end.

**QUARTZ
&
CHRONOGRAPH QUARTZ**

SKETCHES OF THE SERIES

**Celebration
Man**



Ronda
RL 1006
quartz

**Celebration
Lady**



Ronda
RL 1064
quartz

**SPYDER 700
Lady**



Ronda
RL 708
quartz

**SPYDER 700
Lady**



Ronda
RL 715
quartz

SKETCHES OF THE SERIES

SPYDER 700
Lady



ISASWISS
8172.220
chronograph quartz

SHIELD 7700
Lady



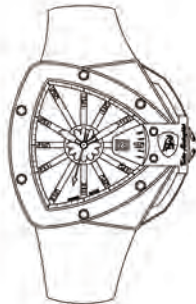
ISASWISS
8172.220
chronograph quartz

NEW MESH



Ronda
RL 715
quartz

SPYDER 9900



Ronda
RL 715
quartz

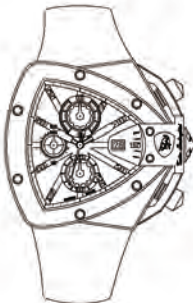
SKETCHES OF THE SERIES

SPYDER 3000
3 Hands



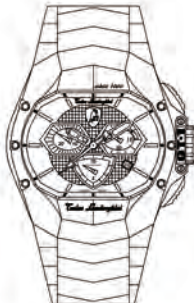
Ronda
RL 4003.B
quartz

SPYDER 9800



Ronda
RL 3540.D
chronograph quartz

GT1 800



Ronda
RL 5040.D
chronograph quartz

4 Screws



Ronda
RL 5040.D
chronograph quartz

SKETCHES OF THE SERIES

Metropolitan



Ronda
RL 5040.D
chronograph quartz

**Competition
quartz**



Ronda
RL 5040.D
chronograph quartz

Shield 7800



Ronda
RL 5040.D
chronograph quartz

Wheels 2990



Ronda
RL 5040.D
chronograph quartz

SKETCHES OF THE SERIES

SPYDER 1100



Ronda
RL 5050.B
chronograph quartz

SPYDER 3100



Ronda
RL 5050.B
chronograph quartz

9060



Ronda
RL 8040.B
chronograph quartz

SPYDER 3000



Ronda
RL 8040.N
chronograph quartz

SKETCHES OF THE SERIES

SPYDER 8800



ISASWISS
1198/105
quartz

SPYDER 8900



Ronda
RL 3520.D
chronograph quartz

Ronda - RL 708 & 715 Quartz

Functions:

Position I

Running position (without function).

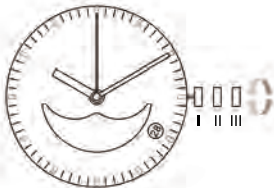
Position II

Date corection.

Position III

Stop-seconds.

Hands setting & moon phase setting (for RL 708).



Note:

Do not use quick change of date function between 21:30 and 03:00, this may can cause damage to the movement.

Ronda - RL 1006 & 1064 Quartz

Functions:

Position I

Running position (without function).

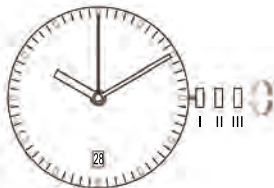
Position II

Date corection (if there is).

Position III

Stop-seconds.

Hands setting.



Note:

Do not use quick change of date function between 21:30 and 03:00, this may can cause damage to the movement.

Ronda - RL 4003.B Quartz

Functions:

Position I

Running position (without function).

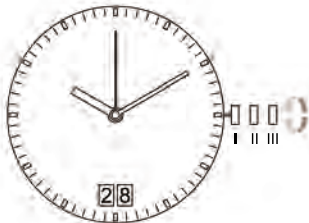
Position II

Big date corection.

Position III

Stop-seconds.

Hands setting.



Note:

Do not use quick change of date function between 21:30 and 03:00, this may can cause damage to the movement.

Ronda - RL 3540.D Chronograph quartz

Display elements

Control buttons

Minutes hand

1/10 Second counter
(hour counter after 30 minutes)

Minutes counter

Hours hand

Centre stop-seconds

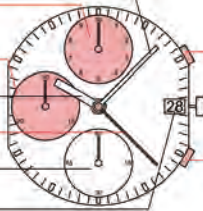
Seconds hand

Date

Push-button A

Crown

Push-button B



Ronda - RL 3540.D Chronograph quartz

Chronograph: Basic function

(Start / Stop / Reset)

1 - Start.

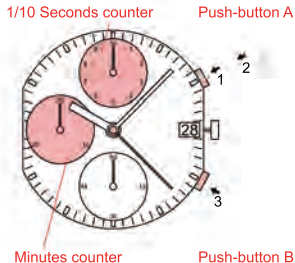
Press push-button A one time to start the measurement of the time.

2 - Stop.

Press push-button A once more and read the measured time.

3 - Zero positioning.

Press push-button B, all the chronograph hands will be reset to zero positions.



Ronda - RL 3540.D Chronograph quartz

Chronograph: Accumulated timing

1 - Start.

Press push-button A one time to start the measurement of the time.

2 - Stop.

Press push-button A once more and read the measured time.
(It is showed the measured time).

3 - Restart.

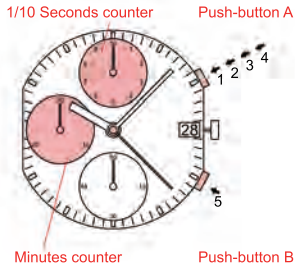
Press push-button A again the measurement of the time is resumed.

4 - *Stop.

Press push-button A once more and read the measured time.
(The accumulated measured time is shown).

5 - Reset.

Press push-button B, all the chronograph hands will be reset to zero positions.



Note:

**Following point 4, the accumulation of the timing can be continued by pressing push-button A (Restart/Stop, Restart/Stop, ...).*

Ronda - RL 3540.D Chronograph quartz

Chronograph: Intermediate or interval timing

1 - Start.

Press push-button A one time to start the measurement of the time.

2 - Display interval.

Press push-button B the chronograph hands stops and is showed the measured interval. (timing continues in the background).

3 - *Making up the measured time.

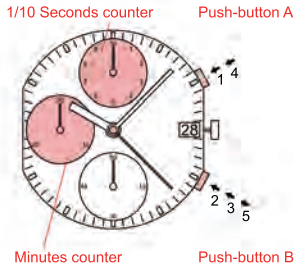
Press push-button B again and all the chronograph hands are quickly advanced to the ongoing measured time.

4 - Stop.

Press push-button A the final time is displayed.

5 - Reset.

Press push-button B, all the chronograph hands will be reset to zero positions.

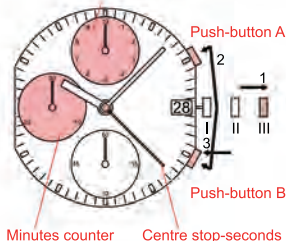


Note:

* Following point 3, further intervals or intermediates can be displayed by pressing push-button B (display interval/make up measured time, display interval/make up measured time, ...).

Ronda - RL 3540.D Chronograph quartz

1/10 Seconds counter



Adjusting the chronograph hands to zero position

If one or several chronograph hands are not in their correct zero positions and have to be adjusted (ex. following a battery change).

1 - Pull out the crown.

Pull out the crown to position III.

(The chronograph hands are in their correct or incorrect zero position).

2 - Press both push-button.

Keep pressed both push-buttons (A and B) for at least 2 seconds (the centre stop-seconds rotate of 360° - correction mode is activated).

- Adjusting the centre stop-second hand.

Single step -> press one time push button A.

Continuous -> take pressed push button A.

Adjusting the next hand position press push-button B one time.

- Adjusting the 1/10 seconds hand counter (position 12H).

Single step -> press one time push button A.

Continuous -> take pressed push button A.

Adjusting the next hand position press push-button B one time.

- Adjusting the minutes hand counter (position 9H).

Single step -> press one time push button A.

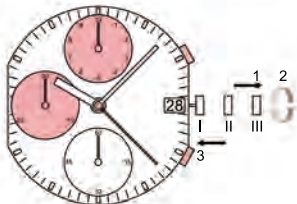
Continuous -> take pressed push button A.

3 - Push in the crown.

Returning the crown to position I.

Termination of the chronograph hands adjustment (can be carried out at any time).

Ronda - RL 3540.D Chronograph quartz



Setting the time

1 - *Pull out the crown.

Pull out the crown to position III.

(The watch stops).

2 - Regulation of the time.

Turn the crown until you reach the correct time.

3 - *Finish regulation.

Push the crown back into position I.

Setting the date (quick mode)

1 - Pull out the crown.

Pull out the crown to position II.

(The watch continues to run).

2 - Regulation of the date.

Turn the crown backwards until the correct date appears.

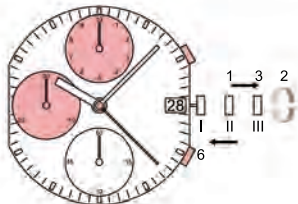
3 - Finish regulation.

Push the crown back into position I.

Note:

- * In order to set the time to the exact second, the crown must be pulled out when the second hand is in position <60>. Once the hours and minutes hands have been set, the crown must be pushed back into position I at the exact second.
- The date can be changed during the date changing phase between 08:30 PM and 12:0 PM; please note that the date must be set to the date of the following day as in this case the automatic date changing does not occur at midnight.

Ronda - RL 3540.D Chronograph quartz



Setting the date/time

Example:

- Date / time on the watch: 17 / 01:25 AM
- Present date / time: 4 / 08:30 PM

Regulation

- 1 - Pull out the crown to position II (the watch continues to run).
- 2 - Turn the crown until yesterday's date appears (for the example the 3).
- 3 - *Pull out the crown to position III (the watch stops).
- 4 - Turn the crown until the correct date appears (for the example the 4).
- 5 - **Continue to turn the crown until the correct time 08:30 PM appears.
- 6 - Push the crown back into position I.

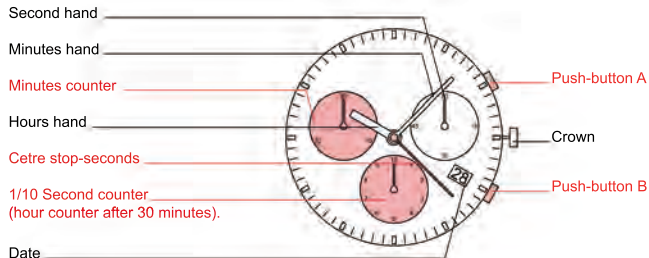
Note:

- * In order to set the time to the exact second, the crown must be pulled out when the second hand is in position <60>.
- **Please observe the AM/PM clock rhythm.

Ronda - RL 5040.D Chronograph quartz

Display elements

Control buttons



Ronda - RL 5040.D Chronograph quartz

Chronograph: Basic function

(Start / Stop / Reset)

1 - Start.

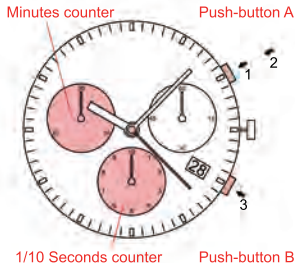
Press push-button A one time to start the measurement of the time.

2 - Stop.

Press push-button A once more and read the measured time.

3 - Zero positioning.

Press push-button B, all the chronograph hands will be reset to zero positions.



Ronda - RL 5040.D Chronograph quartz

Chronograph: Accumulated timing

1 - Start.

Press push-button A one time to start the measurement of the time.

2 - Stop.

Press push-button A once more and read the measured time.
(It is showed the measured time).

3 - Restart.

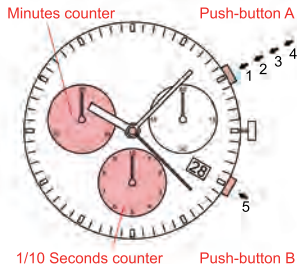
Press push-button A again the measurement of the time is resumed.

4 - *Stop.

Press push-button A once more and read the measured time.
(The accumulated measured time is shown).

5 - Reset.

Press push-button B, all the chronograph hands will be reset to zero positions.



Note:

**Following point 4, the accumulation of the timing can be continued by pressing push-button A (Restart/Stop, Restart/Stop, ...).*

Ronda - RL 5040.D Chronograph quartz

Chronograph: Intermediate or interval timing

1 - Start.

Press push-button A one time to start the measurement of the time.

2 - Display interval.

Press push-button B the chronograph hands stops and is showed the measured interval. (timing continues in the background).

3 - *Making up the measured time.

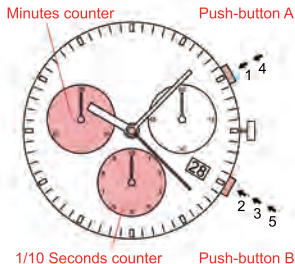
Press push-button B again and all the chronograph hands are quickly advanced to the ongoing measured time.

4 - Stop.

Press push-button A the final time is displayed.

5 - Reset.

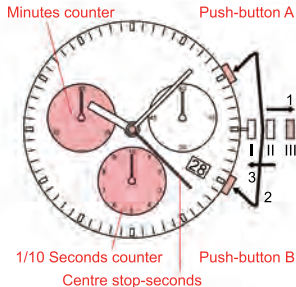
Press push-button B, all the chronograph hands will be reset to zero positions.



Note:

* Following point 3, further intervals or intermediates can be displayed by pressing push-button B (display interval/make up measured time, display interval/make up measured time, ...).

Ronda - RL 5040.D Chronograph quartz



Adjusting the chronograph hands to zero position

If one or several chronograph hands are not in their correct zero positions and have to be adjusted (ex. following a battery change).

1 - Pull out the crown.

Pull out the crown to position III.

(The chronograph hands are in their correct or incorrect zero position).

2 - Press both push-button.

Keep pressed both push-buttons (A and B) for at least 2 seconds (the centre stop-seconds rotate of 360° - correction mode is activated).

- Adjusting the centre stop-second hand.

Single step -> press one time push button A.

Continuous -> take pressed push button A.

Adjusting the next hand position press push-button B one time.

- Adjusting the 1/10 seconds hand counter (position 6H).

Single step -> press one time push button A.

Continuous -> take pressed push button A.

Adjusting the next hand position press push-button B one time.

- Adjusting the minutes hand counter (position 9H).

Single step -> press one time push button A.

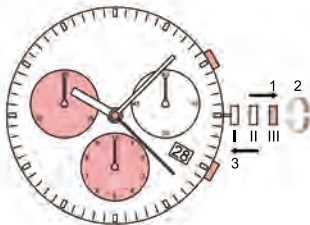
Continuous -> take pressed push button A.

3 - Push in the crown.

Returning the crown to position I.

Termination of the chronograph hands adjustment (can be carried out at any time).

Ronda - RL 5040.D Chronograph quartz



Setting the time

1 - *Pull out the crown.

Pull out the crown to position III.
(The watch stops).

2 - Regulation of the time.

Turn the crown until you reach the correct time.

3 - *Finish regulation.

Push the crown back into position I.

Setting the date (quick mode)

1 - Pull out the crown.

Pull out the crown to position II.
(The watch continues to run).

2 - Regulation of the date.

Turn the crown until the correct date appears.

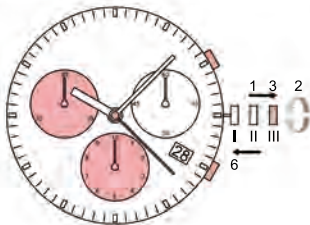
3 - Finish regulation.

Push the crown back into position I.

Note:

- * In order to set the time to the exact second, the crown must be pulled out when the second hand is in position <60>.. Once the hours and minutes hands have been set, the crown must be pushed back into position I at the exact second.
- The date can be changed during the date changing phase between 09:00 PM and 12:00 PM; please note that the date must be set to the date of the following day as in this case the automatic date changing does not occur at midnight.

Ronda - RL 5040.D Chronograph quartz



Setting the date/time

Example:

- Date / time on the watch: 17 / 01:25 AM
- Present date / time: 4 / 08:30 PM

Regulation

- 1 - Pull out the crown to position II (the watch continues to run).
- 2 - Turn the crown until yesterday's date appears (for the example the 3).
- 3 - *Pull out the crown to position III (the watch stops).
- 4 - Turn the crown until the correct date appears (for the example the 4).
- 5 - **Continue to turn the crown until the correct time 08:30 PM appears.
- 6 - Push the crown back into position I.

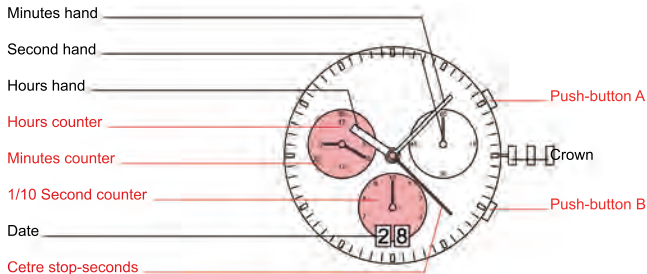
Note:

- * In order to set the time to the exact second, the crown must be pulled out when the second hand is in position <60>.
- **Please observe the AM/PM clock rhythm.

Ronda - RL 5050.B Chronograph quartz

Display elements

Control buttons



Ronda - RL 5050.B Chronograph quartz

Chronograph: Basic function

(Start / Stop / Reset)

1 - Start.

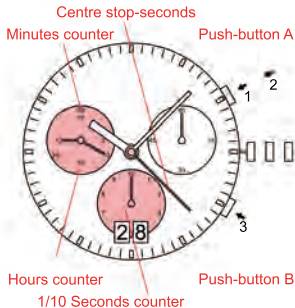
Press push-button A one time to start the measurement of the time.

2 - Stop.

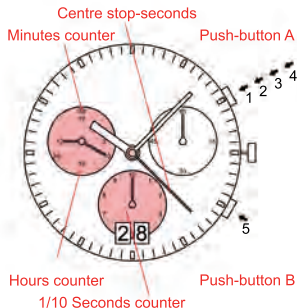
Press push-button A once more and read the measured time.

3 - Zero positioning.

Press push-button B, all the chronograph hands will be reset to zero positions.



Ronda - RL 5050.B Chronograph quartz



Chronograph: Accumulated timing

1 - Start.

Press push-button A one time to start the measurement of the time.

2 - Stop.

Press push-button A once more and read the measured time.
(It is showed the measured time).

3 - Restart.

Press push-button A again the measurement of the time is resumed.

4 - *Stop.

Press push-button A once more and read the measured time.
(The accumulated measured time is shown).

5 - Reset.

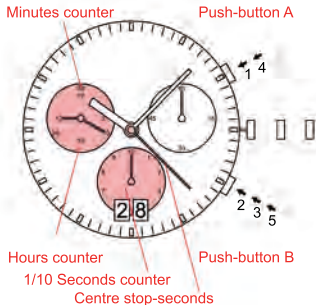
Press push-button B, all the chronograph hands will be reset to zero positions.

Note:

**Following point 4, the accumulation of the timing can be continued by pressing push-button A (Restart/Stop, Restart/Stop, ...).*

Ronda - RL 5050.B Chronograph quartz

Chronograph: Intermediate or interval timing



1 - Start.

Press push-button A one time to start the measurement of the time.

2 - Display interval.

Press push-button B the chronograph hands stops and is showed the measured interval. (timing continues in the background).

3 - *Making up the measured time.

Press push-button B again and all the chronograph hands are quickly advanced to the ongoing measured time.

4 - Stop.

Press push-buton A the final time is displayed.

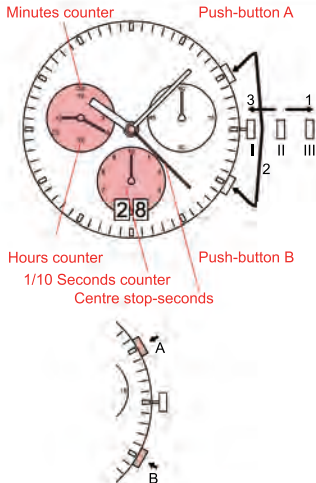
5 - Reset.

Press push-button B, all the chronograph hands will be reset to zero positions.

Note:

* Following point 3, further intervals or intermediates can be displayed by pressing push-button B (display interval/make up measured time, display interval/make up measured time, ...).

Ronda - RL 5050.B Chronograph quartz



Adjusting the chronograph hands to zero position

If one or several chronograph hands are not in their correct zero positions and have to be adjusted (ex. following a battery change).

1 - Pull out the crown.

Pull out the crown to position III.

(The chronograph hands are in their correct or incorrect zero position).

2 - Press both push-button.

Keep pressed both push-buttons (A and B) for at least 2 seconds (the centre stop-seconds rotate of 360° - correction mode is activated).

- Adjusting the centre stop-second hand.

Single step -> press one time push button A.

Continuous -> take pressed push button A.

Adjusting the next hand position press push-button B one time.

- Adjusting the 1/10 seconds hand counter (position 6H).

Single step -> press one time push button A.

Continuous -> take pressed push button A.

Adjusting the next hand position press push-button B one time.

- Adjusting the minutes hand counter and the hours counter hand (mechanical coupled).

Single step -> press one time push button A.

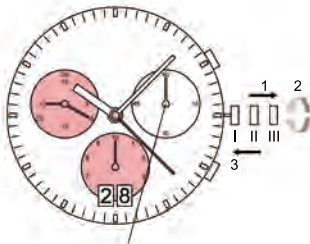
Continuous -> take pressed push button A.

3 - Push in the crown.

Returning the crown to position I.

Termination of the chronograph hands adjustment (can be carried out at any time).

Ronda - RL 5050.B Chronograph quartz



Centre stop-seconds

Setting the time

1 - *Pull out the crown.

Pull out the crown to position III.
(The watch stops).

2 - Regulation of the time.

Turn the crown until you reach the correct time.

3 - *Finish regulation.

Push the crown back into position I.

Setting the date (quick mode)

1 - Pull out the crown.

Pull out the crown to position II.
(The watch continues to run).

2 - Regulation of the date.

Turn the crown until the correct date appears.

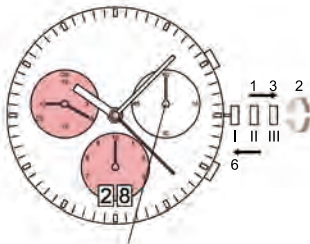
3 - Finish regulation.

Push the crown back into position I.

Note:

- * In order to set the time to the exact second, the crown must be pulled out when the second hand is in position <60>. Once the hours and minutes hands have been set, the crown must be pushed back into position I at the exact second.
- The date can be changed during the date changing phase between 09:00 PM and 12:00 PM; please note that the date must be set to the date of the following day. An extreme acceleration in setting the date with quick mode can induce a false date indication. The synchronization is re-established by setting the date from 01 till 31 (crown in position II).

Ronda - RL 5050.B Chronograph quartz



Centre stop-seconds

Setting the date/time

Example:

- Date / time on the watch: 17 / 01:25 AM

- Present date / time: 4 / 08:30 PM

Regulation

- 1 - Pull out the crown to position II (the watch continues to run).
- 2 - Turn the crown until yesterday's date appears (for the example the 3).
- 3 - *Pull out the crown to position III (the watch stops).
- 4 - Turn the crown until the correct date appears (for the example the 4).
- 5 - **Continue to turn the crown until the correct time 08:30 PM appears.
- 6 - Push the crown back into position I.

Note:

- * In order to set the time to the exact second, the crown must be pulled out when the second hand is in position <60>.
- **Please observe the AM/PM clock rhythm.

Ronda - RL 8040.B & 8040.N Chronograph quartz

Display elements

1/10 Seconds counter
(hours counter after 30 minutes)

Minutes hand

Day retrograde

Minutes counter

Hours hand

Centre stop-seconds

Seconds hand

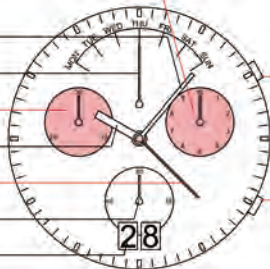
Date

Control buttons

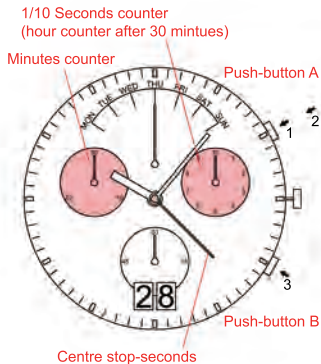
Push-button A

Crown

Push-button B



Ronda - RL 8040.B & 8040.N Chronograph quartz



Chronograph: Basic function

(Start / Stop / Reset)

1 - Start.

Press push-button A one time to start the measurement of the time.

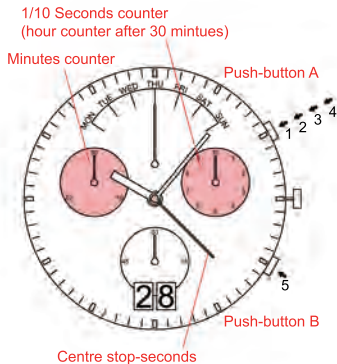
2 - Stop.

Press push-button A once more and read the measured time.

3 - Zero positioning.

Press push-button B, all the chronograph hands will be reset to zero positions.

Ronda - RL 8040.B & 8040.N Chronograph quartz



Chronograph: Accumulated timing

1 - Start.

Press push-button A one time to start the measurement of the time.

2 - Stop.

Press push-button A once more and read the measured time.
(It is showed the measured time).

3 - Restart.

Press push-button A again the measurement of the time is resumed.

4 - *Stop.

Press push-button A once more and read the measured time.
(The accumulated measured time is shown).

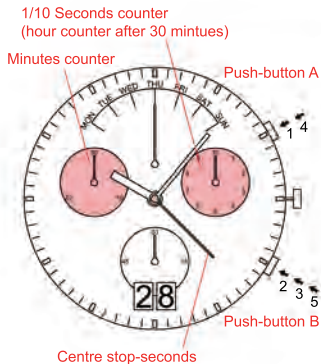
5 - Reset.

Press push-button B, all the chronograph hands will be reset to zero positions.

Note:

*Following point 4, the accumulation of the timing can be continued by pressing push-button A (Restart/Stop, Restart/Stop, ...).

Ronda - RL 8040.B & 8040.N Chronograph quartz



Chronograph: Intermediate or interval timing

1 - Start.

Press push-button A one time to start the measurement of the time.

2 - Display interval.

Press push-button B the chronograph hands stops and is showed the measured interval. (timing continues in the background).

3 - *Making up the measured time.

Press push-button B again and all the chronograph hands are quickly advanced to the ongoing measured time.

4 - Stop.

Press push-button A the final time is displayed.

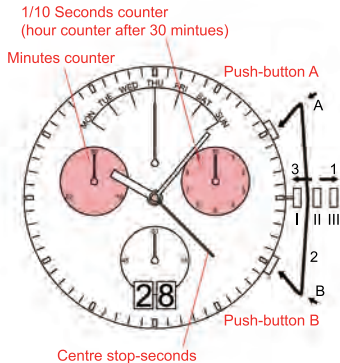
5 - Reset.

Press push-button B, all the chronograph hands will be reset to zero positions.

Note:

* Following point 3, further intervals or intermediates can be displayed by pressing push-button B (display interval/make up measured time, display interval/make up measured time, ...).

Ronda - RL 8040.B & 8040.N Chronograph quartz



Adjusting the chronograph hands to zero position

If one or several chronograph hands are not in their correct zero positions and have to be adjusted (ex. following a battery change).

1 - Pull out the crown.

Pull out the crown to position III.

(The chronograph hands are in their correct or incorrect zero position).

2 - Press both push-button.

Keep pressed both push-buttons (A and B) for at least 2 seconds (the centre stop-seconds rotate of 360° - correction mode is activated).

- Adjusting the centre stop-second hand.

Single step -> press one time push button A.

Continuous -> take pressed push button A.

Adjusting the next hand position press push-button B one time.

- Adjusting the 1/10 seconds hand counter (position 3H).

Single step -> press one time push button A.

Continuous -> take pressed push button A.

Adjusting the next hand position press push-button B one time.

- Adjusting the minutes hand counter (position 9H).

Single step -> press one time push button A.

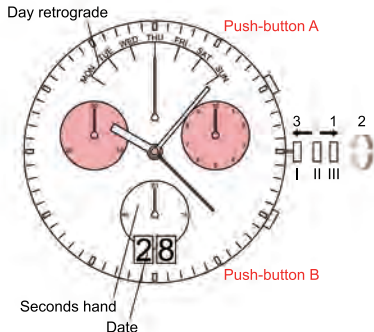
Continuous -> take pressed push button A.

3 - Push in the crown.

Returning the crown to position I.

Termination of the chronograph hands adjustment (can be carried out at any time).

Ronda - RL 8040.B & 8040.N Chronograph quartz



Setting the time

1 - *Pull out the crown.
Pull out the crown to position III.
(The watch stops).

2 - Regulation of the time.
Turn the crown until you reach the correct time.

3 - *Finish regulation.
Push the crown back into position I.

Setting the date (quick mode)

1 - Pull out the crown.
Pull out the crown to position II.
(The watch continues to run).

2 - Regulation of the date.
Turn the crown until the correct date appears.

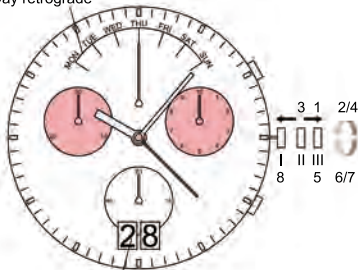
3 - Finish regulation.
Push the crown back into position I.

Note:

- * In order to set the time to the exact second, the crown must be pulled out when the second hand is in position <60>. Once the hours and minutes hands have been set, the crown must be pushed back into position I at the exact second.
- The date can be changed during the date changing phase between 09:00 PM and 12:00 PM; please note that the date must be set to the date of the following day. An extreme acceleration in setting the date with quick mode can induce a false date indication. The synchronization is re-established by setting the date from 01 till 31 (crown in position II).

Ronda - RL 8040.B & 8040.N Chronograph quartz

Day retrograde



Date

Setting the date, weekday (8040.N) and the time

Example:

- Date / time on the watch: 17 / 01:25 AM / TUE
- Present date / time: 4 / 08:30 PM / SAT

Regulation

- 1 - Pull out the crown to position III (the watch stop).
- 2 - Turn the crown until yesterday's weekday appears (for the example MON).
- 3 - Push the crown to position II (the watch continues run).
- 4 - Turn the crown backwards until yesterday's date appears (for the example the 3).
- 5 - *Pull out the crown to position III (the watch stop).
- 6 - Turn the crown until the correct date and weekday appears (for the example SAT the 4th).
- 7 - **Continue to turn the crown until the correct time appears (for the example 08:30 PM).
- 9 - Push the crown back into position I.

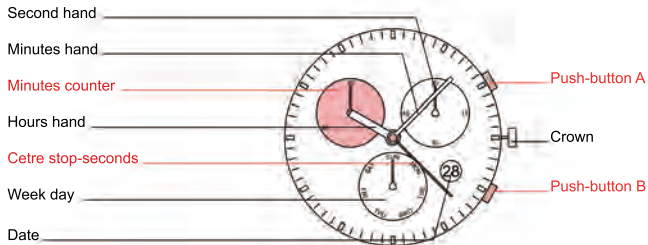
Note:

- * In order to set the time to the exact second, the crown must be pulled out when the second hand is in position <60>.
- **Please observe the AM/PM clock rhythm.

ISASWISS - 8172/220 Chronograph quartz

Display elements

Control buttons



ISASWISS - 8172/220 Chronograph quartz

Chronograph: Basic function

(Start / Stop / Reset)

1 - Start.

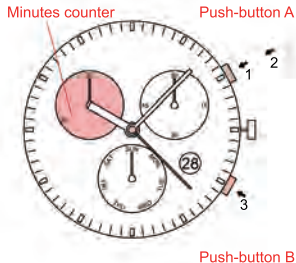
Press push-button A one time to start the measurement of the time.

2 - Stop.

Press push-button A once more and read the measured time.

3 - Zero positioning.

Press push-button B, all the chronograph hands will be reset to zero positions.

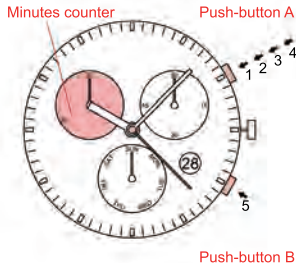


Note:

- After two hours of continuous running, the chronograph stops and resets to zero position automatically to preserve the battery.

ISASWISS - 8172/220 Chronograph quartz

Chronograph: Accumulated timing



1 - Start.

Press push-button A one time to start the measurement of the time.

2 - Stop.

Press push-button A once more and read the measured time.
(It is showed the measured time).

3 - Restart.

Press push-button A again the measurement of the time is resumed.

4 - *Stop.

Press push-button A once more and read the measured time.
(The accumulated measured time is shown).

5 - Reset.

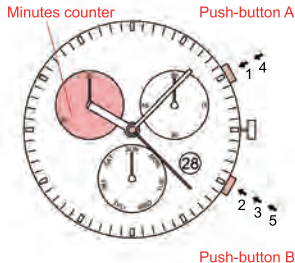
Press push-button B, all the chronograph hands will be reset to zero positions.

Note:

- *Following point 4, the accumulation of the timing can be continued by pressing push-button A (Restart/Stop, Restart/Stop, ...).
- After two hours of continuous running, the chronograph stops and resets to zero position automatically to preserve the battery.

ISASWISS - 8172/220 Chronograph quartz

Chronograph: Intermediate or interval timing



1 - Start.

Press push-button A one time to start the measurement of the time.

2 - Display interval.

Press push-button B the chronograph hands stops and is showed the measured interval. (timing continues in the background).

3 - *Making up the measured time.

Press push-button B again and all the chronograph hands are quickly advanced to the ongoing measured time.

4 - Stop.

Press push-button A the final time is displayed.

5 - Reset.

Press push-button B, all the chronograph hands will be reset to zero positions.

Note:

- * Following point 3, further intervals or intermediates can be displayed by pressing push-button B (display interval/make up measured time, display interval/make up measured time, ...).
- After two hours of continuous running, the chronograph stops and resets to zero position automatically to preserve the battery.

ISASWISS - 8172/220 Chronograph quartz

Adjusting the chronograph hands to zero position

If one or several chronograph hands are not in their correct zero positions and have to be adjusted (ex. following a battery change or for a mishandling).

1 - Pull out the crown.

Pull out the crown to position II.

2 - Reset minutes counter hand.

Single step -> press one time push button B.

Continuous -> take pressed push button B.

3 - Reset centre stop-second hand.

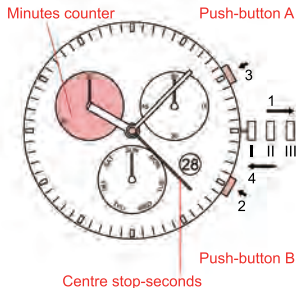
Single step -> press one time push button A.

Continuous -> take pressed push button A.

4 - Push in the crown.

Returning the crown to position I.

Termination of the chronograph hands adjustment (can be carried out at any time).



ISASWISS - 8172/220 Chronograph quartz

Setting the time

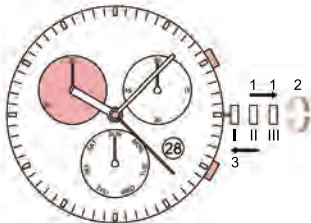
- 1 - Pull out the crown to position III.
- 2 - Turn the crown until you reach the correct time.
- 3 - Push the crown back into position I.

Setting the day

- 1 - Pull out the crown to position III.
- 2 - Turn the crown until the correct day appears.
- 3 - Push the crown back into position I.

Setting the date

- 1 - Pull out the crown to position II.
- 2 - Turn the crown until the correct date appears.
- 3 - Push the crown back into position I.



Note:

- Never correct the date between 09:00 PM and 00:30 AM, this can cause damage to the movement..

**AUTOMATIC
&
CHRONOGRAPH AUTOMATIC**

SKETCHES OF THE SERIES

1947
2501



ETA
2892-2
automatic

1947
2502



Soprod
SO 9090
automatic

1947
2503



Soprod
SO 9055
automatic

1947
2504



Soprod
SO 9092
automatic

SKETCHES OF THE SERIES

1947
2505



ETA
Valjoux 7750
chronograph automatic

1947
2506



Dubois Depraz
DD 14405
automatic
"Heures Sautantes"

1947
2507



Dubois Depraz
DD 14070
automatic
"Regulateur"

1947
2508



ETA
Valjoux 7751
chronograph automatic

SKETCHES OF THE SERIES

**1947
2509**



Dubois Depraz
DD 2025
chronograph automatic

**Competition
automatic**



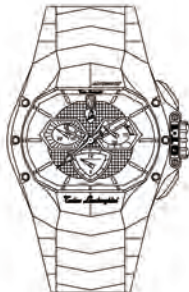
Dubois Depraz
DD 2025
chronograph automatic

GT1 900



Claro
CL 888
automatic

GT1 900



Dubois Depraz
DD 2025
chronograph automatic

SKETCHES OF THE SERIES

SPYDER 8850



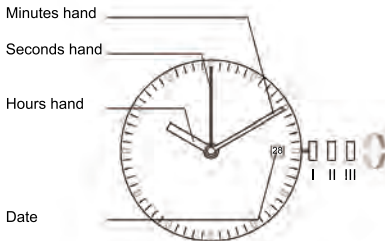
Claro
CL 888
automatic

SPYDER 8950



Dubois Depraz
DD 2025
chronograph automatic

Claro CL888 automatic or ETA 2892-2 Automatic



Functions:

Position I

Normal position (for winding).

Position II

Date corection

Turn forward for correct the date.

Turn backward for correct the day (if available).

Position III

Stop-seconds.

Hands setting.

Note:

- It is necessary to make the correction of the date after months with less than 31 days.
- Take care of the date's spring, that it springs at midnight and not at midday.

SO 9055 Automatic

Functions:

Position I

Normal position (for winding).

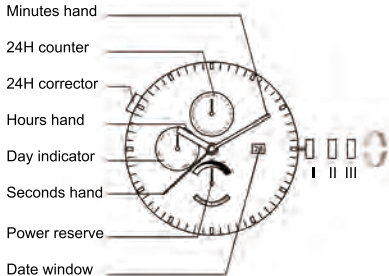
Position II

Rapid correction of date indicator.

Position III

Stop-seconds.

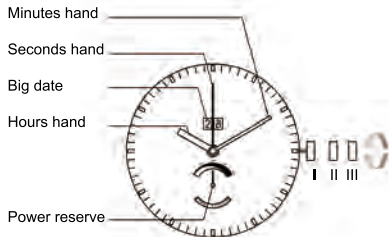
Hours and minutes hands setting.
Regulation of the day indicator of the week.



Note:

- It is necessary to make the correction of the date after months with less than 31 days.
- Take care of the date's spring, that it springs at midnight and not at midday.
- Make sure that you don't make any correction in the reverse clockwise direction, just after having setting the central hour because it could damage the movement. Please wait about 30 minutes before proceeding a new correction.

SO 9090 Automatic



Functions:

Position I

Normal position (for winding).

Position II

Rapid correction of date indicator.

Position III

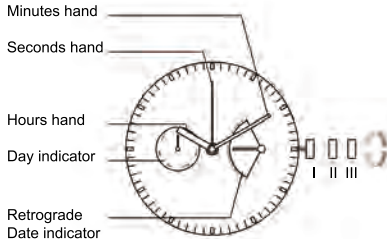
Stop-seconds.

Hours and minutes hands setting.

Note:

- It is necessary to make the correction of the date after months with less than 31 days.
- Take care of the date's spring, that it springs at midnight and not at midday.

SO 9092 Automatic



Functions:

Position I

Normal position (for winding).

Position II

Rapid correction of date indicator.

Position III

Stop-seconds.

Hours and minutes hands setting.

Regulation of the day indicator of the week.

Note:

- It is necessary to make the correction of the date after months with less than 31 days.
- Take care of the date's spring, that it springs at midnight and not at midday.

Dubois Depraz - DD 2025 Chronograph automatic

Minutes hand

Date window

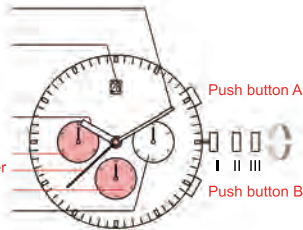
Hours hand

Minutes counter

60 seconds counter

12 hours counter

Seconds hand



Functions:

Position I

Normal position (for winding).

Position II

Rapid correction of date indicator.

Position III

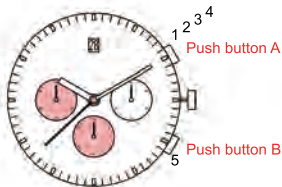
Stop-seconds.

Hours and minutes hands setting.

Note:

- It is necessary to make the correction of the date after months with less than 31 days.
- Take care of the date's spring, that it springs at midnight and not at midday.

Dubois Depraz - DD 2025 Chronograph automatic



Chronograph: Basic function

(Start / Stop / Reset)

1 - Start.

Press push-button A one time to start the measurement of the time.

2 - Stop.

Press push-button A once more and read the measured time.

5 - Zero positioning.

Press push-button B, all the chronograph hands will be reset to zero positions.

Chronograph: Accumulated timing

1 - Start.

Press push-button A one time to start the measurement of the time.

2 - Stop.

Press push-button A once more and read the measured time.
(It is showed the measured time).

3 - Restart.

Press push-button A again the measurement of the time is resumed.

4 - Stop.

Press push-button A once more and read the measured time.
(The accumulated measured time is shown).

5 - Reset.

Press push-button B, all the chronograph hands will be reset to zero positions.

ETA Valjoux 7750 Chronograph automatic

Functions:

Position I

Normal position (for winding).

Position II

Rapid correction of day and date indicator.

Position III

Stop-seconds.

Hours and minutes hands setting.

Minutes hand

Minutes counter

Hours hand

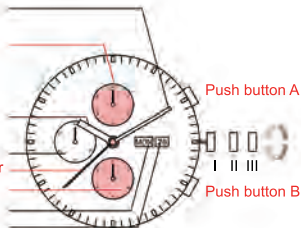
Seconds hand

60 seconds counter

12 hours counter

Day window

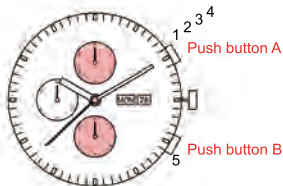
Date window



Note:

- It is necessary to make the correction of the date after months with less than 31 days.
- Take care of the date's spring, that it springs at midnight and not at midday.
- Rapid date and day correction is not possible between 8:00 p.m. and 2:00 a.m.

ETA Valjoux 7750 Chronograph automatic



Chronograph: Basic function

(Start / Stop / Reset)

1 - Start.

Press push-button A one time to start the measurement of the time.

2 - Stop.

Press push-button A once more and read the measured time.

5 - Zero positioning.

Press push-button B, all the chronograph hands will be reset to zero positions.

Chronograph: Accumulated timing

1 - Start.

Press push-button A one time to start the measurement of the time.

2 - Stop.

Press push-button A once more and read the measured time.
(It is showed the measured time).

3 - Restart.

Press push-button A again the measurement of the time is resumed.

4 - Stop.

Press push-button A once more and read the measured time.
(The accumulated measured time is shown).

5 - Reset.

Press push-button B, all the chronograph hands will be reset to zero positions.

ETA Valjoux 7751 Chronograph automatic

Functions:

Position I

Normal position (for winding).

Position II

Rapid correction of day and moon phase.

Position III

Stop-seconds.

Hours and minutes hands setting.

Minutes hand

Minutes counter

Month indicator

Day indicator

Day corrector

Hours hand

24H indicator

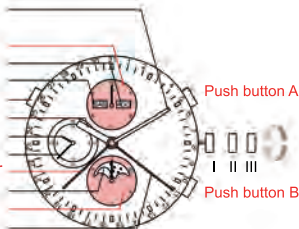
Seconds hand

60 seconds counter

Moon phase

12 hours counter

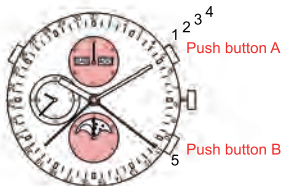
Date hand



Note:

- Date correction is not recommended between 10:00 p.m. and 2:00 p.m.
- The moon phase cannot be corrected between 3:00 a.m. and 4:00 a.m.
- The day correction is not possible between 9:30 p.m. and 12:00 o'clock midnight.

ETA Valjoux 7751 Chronograph automatic



Chronograph: Basic function

(Start / Stop / Reset)

1 - Start.

Press push-button A one time to start the measurement of the time.

2 - Stop.

Press push-button A once more and read the measured time.

5 - Zero positioning.

Press push-button B, all the chronograph hands will be reset to zero positions.

Chronograph: Accumulated timing

1 - Start.

Press push-button A one time to start the measurement of the time.

2 - Stop.

Press push-button A once more and read the measured time.
(It is showed the measured time).

3 - Restart.

Press push-button A again the measurement of the time is resumed.

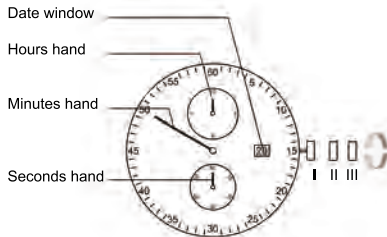
4 - Stop.

Press push-button A once more and read the measured time.
(The accumulated measured time is shown).

5 - Reset.

Press push-button B, all the chronograph hands will be reset to zero positions.

Dubois Depraz - DD 14070 Automatic "Regulateur"



Functions:

Position I

Normal position (for winding).

Position II

Date correction

Turn backward for correct the date.

Position III

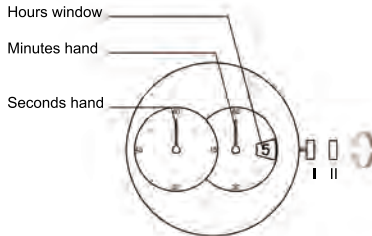
Stop-seconds.

Hands setting.

Note:

- It is necessary to make the correction of the date after months with less than 31 days.
- Take care of the date's spring, that it springs at midnight and not at midday.

Dubois Depraz - DD 14405 Automatic “Heures Sautantes”



Functions:

Position I

Normal position (for winding).

Position II

Stop-seconds.

Hands setting.

CHANGE LENGTH OF BRACELET

A



Open the buckle and pull the strap (in the direction of the arrow shown) until the adjustment pin appears.

B



When the position is correct for your wrist, place the adjustment pin in the desired hole.

C



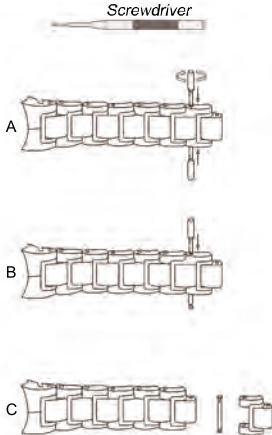
Pull the adjustment pin into the buckle (by pulling the strap in the direction of the arrow shown) until pinclicks into

D



Slide extra strap through the loop keeper before snapping the clasp together.

CHANGE LENGHT OF METAL BAND



Put one screwdriver on one side and another screwdriver on the other side, than unscrew the pin's screw and when

After lefting the screw put the screwdriver of a pointed instruments

Now the link is get off.

INTERNATIONAL WARRANTY

Your *Tonino Lamborghini* wristwatch is made exclusively with the highest quality materials and components. Your watch is covered by an INTERNATIONAL WARRANTY for TWO years as from the date of purchase.

Within this period, regulation or adjustment of the module or movement, or correction of any manufacturing defects, will be effect free of charges.

INTERNATIONAL WARRANTY

This warranty does not cover: period cleaning of the modules or movement, case, finish on case, crystal, strap, bracelet, button, crown or any damage caused by abuse or improper handling. The warranty is valid only if the WARRANTY CARD accompanying this boklet is properly dated and filled in by an official *Tonino Lamborghini* agent, and presented with the watch.

Warranty service can be obtained only from an authorized service center.

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Tel: 852 - 9457 8081

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e-mail: everfoundation01@yahoo.com.hk

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Fax: (02) - 713 - 8966
Website: www.lamborghiniwatch.co.kr

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Fax: 603 - 9286 1168
e-mail: adtime@po.jaring.my

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Fax: 62 - 21 - 6329282
e-mail: adtime@cbn.net.id

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P.O. Box 5388, Akariya 3
RiyadH11422, Kingdom of Saudi Arabia

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Paris Gallery
P.O. Box 22623
Doha, Qatar

Greece

Chronoteam S.A.
54 Panepistimiou Avenue
Athens 10564, Greece

Kuwait

Geneva Novelties
Kuwait City, P.O. Box 23458
Kuwait

Turkey

GAC kargo
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Altunizade Istanbul, Turkey

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Meski & Shweiki Co.
Damascus Free Zone
P.O. Box 33259
Damascus, Syria

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Post Box No. 55419
Dubai, U.A.E.

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P.O. Box 314,
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Felopateer Palace
City Stars, Shop 338, 3rd Floor
Nasr City, Cairo, Egypt

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Yousuf A. Wahab Al Hawaj & Sons Co. W.L.L.
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Fax: 376 6860914
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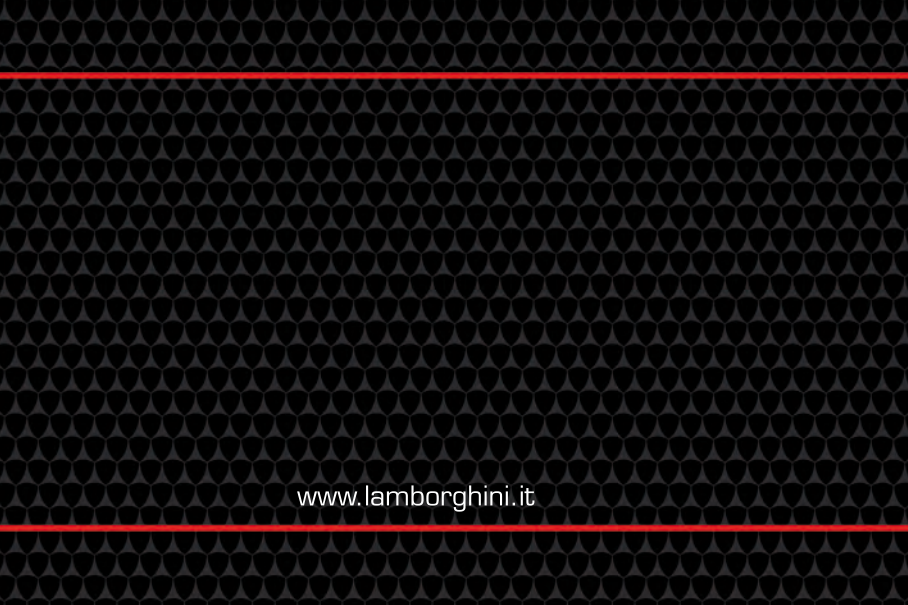
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