COLLECTION

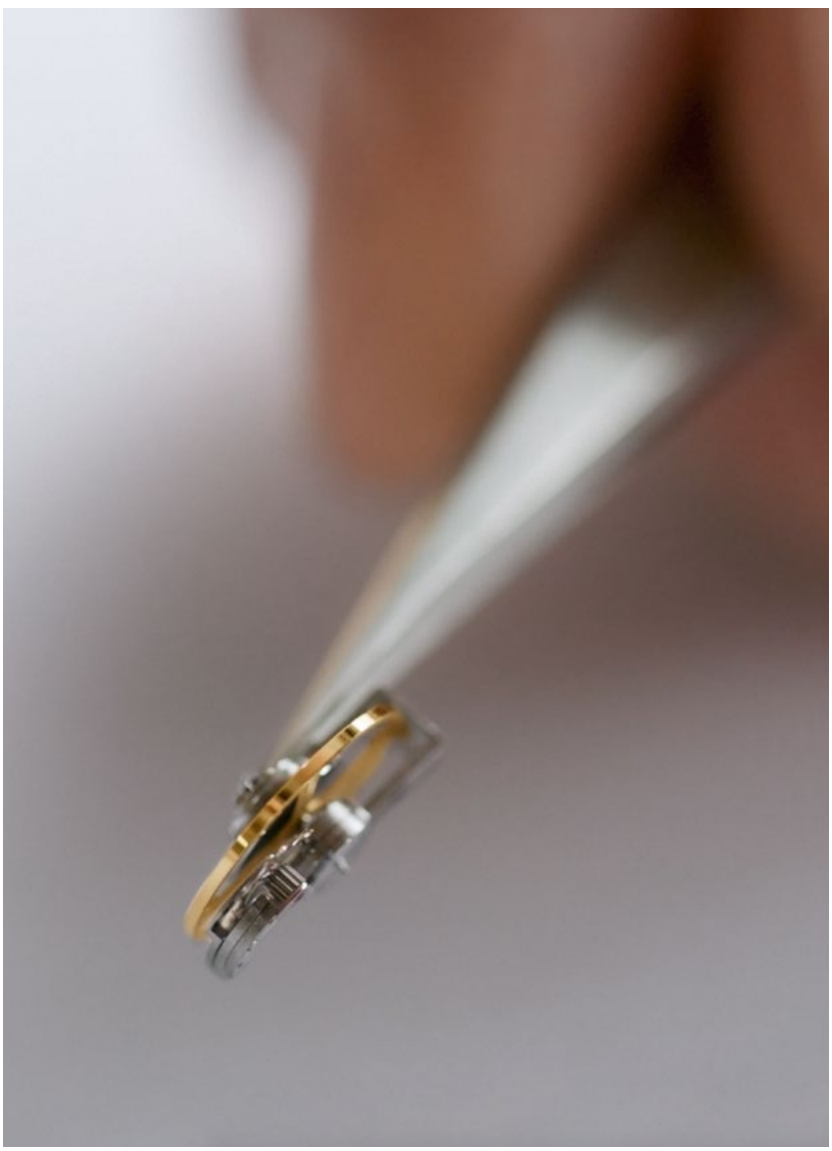
F.P.JOURNE
Invenit et Fecit


F.P.JOURNE
Tourbillon Remontoir d'Egalité Seconde Morte
CHRONOMETRE A TOURBILLON
F.P.JOURNE-INV. FECIT
Geneva Made
Remontoir d'Egalité
Inventé et Fecit
CHRONOMETRE A RESONANCE
Octa S
Octa Sport



ENTIRELY INVENTED AND MANUFACTURED IN-HOUSE

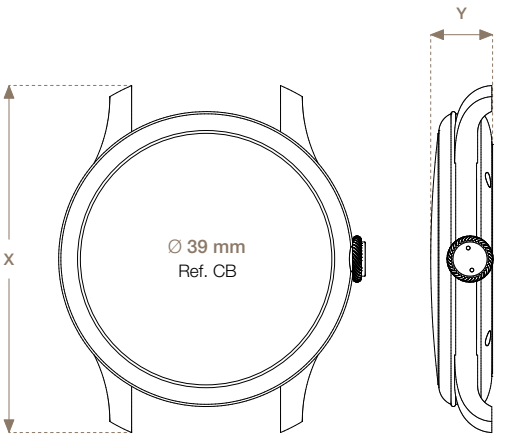
F.P.JOURNE
Invenit et Fecit

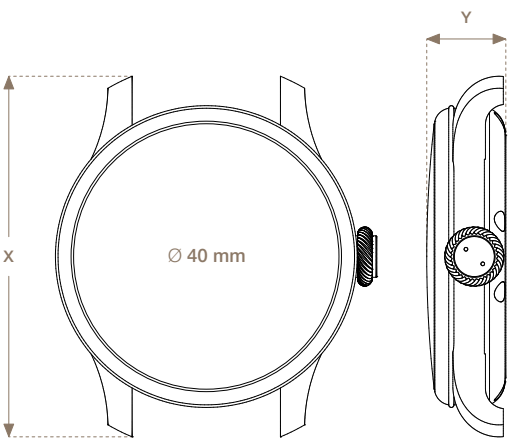


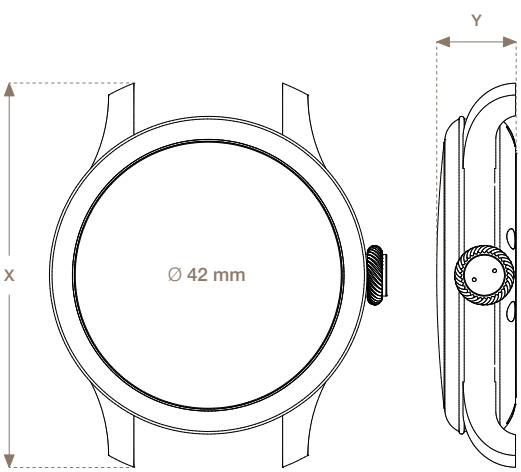
Tourbillon carriage
Calibre 1519

THE F.P.JOURNE "INVENIT ET FECIT" CHRONOMETERS POSSESS A POWERFUL AESTHETIC IDENTITY. THEY REFLECT A CLEAR VISION OF THE CONTEMPORARY WATCHMAKING. THEIR DESIGNER, WHO IS ABOVE ALL A MASTER-WATCHMAKER, WANTED SIMPLE AND COMPANIONABLE AND YET SPECTACULAR WATCHES!


Monopoussoir
Chronographe


Y
X
Ø 39 mm
Ref. CB


Y
X
Ø 40 mm


Y
X
Ø 42 mm

CASES DIMENSIONS

CLASSIQUE COLLECTION

Models	X	Y	
CB	46.60	8.30	mm
CS	48.20	8.00	mm
AN	48.60	10.70	mm
	51.60	10.70	mm
AL2	48.60	10.70	mm
	51.60	10.70	mm
LN	48.60	10.70	mm
	51.60	10.70	mm
DN	48.60	10.70	mm
	51.60	10.70	mm
QP	48.60	10.85	mm
	51.60	10.85	mm
CO	48.50	9.50	mm
	52.70	9.50	mm
RQ	48.50	10.80	mm
	52.45	10.80	mm
RM	48.40	8.50	mm
TV	52.10	13.60	mm
AST	54.90	13.70	mm



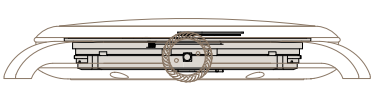
Quantième Perpétuel
Calibre 1300.3

CLASSIQUE COLLECTION

THE CLASSIQUE COLLECTION CONSISTS OF EXCEPTIONAL MECHANICAL TIMEPIECES. THEY RESULT FROM HOROLOGICAL CHALLENGES TAKEN BEYOND ESTABLISHED LIMITS.

CALIBRE
1304





Overall thickness 4.00 mm

Calibre 1304
18 K rose Gold, manual winding.

Frequency: 21'600 V/h
Overall diameter: 30.40 mm
Number of components: 161
Number of jewels: 22
Power reserve: 56 h.


F.P.JOURNE
Invenit et Fecit

CHRONOMÈTRE BLEU
CLASSIQUE COLLECTION



Chronomètre Bleu_ Ref. CB
Calibre 1304

Indications: central hours and minutes, small second.
Case: Tantalum.
Dial: blue chrome.
Hands: ivory color Steel.
Movement: 18 K rose Gold, manual winding.


F.P.JOURNE
Invenit et Fecit



Chronomètre Souverain_ Ref. CS
Calibre 1304

Indications: central hours and minutes,
small second, power reserve.
Case: Platinum or 18 K 6N Gold.
Dial: whitened Silver with applied mirror-polished numerals
in white Gold or 5N Gold, or whitened guilloché Silver.
Hands: rhodium-plated, 5N gilt or blued Steel.
Movement: 18 K rose Gold, manual winding.

PLATINUM

BRACELET



Platinum bracelet available upon request for each model.

18K 6N GOLD

BRACELET



18K 6N Gold bracelet available upon request for each model.


F.P.JOURNE
Invenit et Fecit

CHRONOMÈTRE SOUVERAIN - HAVANA

CLASSIQUE COLLECTION



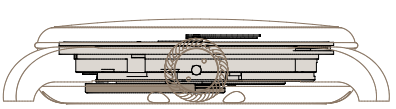
Chronomètre Souverain_ Ref. CS
Calibre 1304

Indications: central hours and minutes,
small second, power reserve.
Case: Platinum or 18 K 6N Gold.
Dial: Havana guilloché Silver.
Hands: ivory color Steel.
Movement: 18 K rose Gold, manual winding.

AUTOMATIQUE

OCTA CALIBRE 1300.3





Overall thickness 5.90 mm

Calibre 1300.3
18 K rose Gold,
off-centre rotor in 22 K 5N Gold,
automatic winding.

Frequency: 21'600 V/h
Overall diameter: 34.60 mm
Power reserve: 160 ± 12 h.


PT950
Octa Auto
N° 000-AN
F.P.JOURNE
Inv . Fecit
F.P. JOURNE Inventi et Fecit
Or 22 Carats
sted 5 positions
serve System
hronometer
18K Gold


22
0 ·24·48·72·96·120
F.P.JOURNE
Invenit et Fecit



Automatique_ Ref. AN
Calibre 1300.3

Indications: off-centre hours and minutes, small second,
large date with instantaneous jump, power reserve.
Case: Platinum or 18 K 6N Gold.
Dial: white Gold or 5N Gold and whitened guilloché Silver.
Hands: blued Steel.
Movement: automatic winding Octa calibre in 18 K rose Gold,
off-centre rotor in 22 K 5N Gold.


12
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60
90
120
F.P.JOURNE
Invenit et Fecit

AUTOMATIQUE LUNE
CLASSIQUE COLLECTION



Automatique Lune_ Ref. AL2
Calibre 1300.3

Indications: central hours and minutes, small second,
large date with instantaneous jump, moon phases, power reserve.
Case: Platinum or 18 K 6N Gold.
Dial: whitened guilloché Silver.
Hands: blued Steel.
Movement: automatic winding Octa calibre in 18 K rose Gold,
off-centre rotor in 22 K 5N Gold.

AUTOMATIQUE LUNE - HAVANA

CLASSIQUE COLLECTION



Automatique Lune_ Ref. AL2
Calibre 1300.3

Indications: central hours and minutes, small second,
large date with instantaneous jump, moon phases, power reserve.
Case: Platinum or 18 K 6N Gold.
Dial: Havana guilloché Silver.
Hands: ivory color Steel.
Movement: automatic winding Octa calibre in 18 K rose Gold,
off-centre rotor in 22 K 5N Gold.


22
F.P.JOURNE
Invenit et Fecit
SWISS MADE


22
0·24·48·72·96·120
F.P.JOURNE
Invenit et Fecit

LUNE

CLASSIQUE COLLECTION



Lune_ Ref. LN
Calibre 1300.3

Indications: off-centre hours and minutes, small second,
large date with instantaneous jump, moon phases, power reserve.
Case: Platinum or 18 K 6N Gold.
Dial: white Gold or 5N Gold with applied mirror-polished
numerals in white Gold or 5N Gold.
Hands: rhodium-plated or 5N gilt Steel and blued Steel.
Movement: automatic winding Octa calibre in 18 K rose Gold,
off-centre rotor in 22 K 5N Gold.


22
120
0
F.P.JOURNE
Invenit et Fecit

DIVINE

CLASSIQUE COLLECTION



Divine_ Ref. DN
Calibre 1300.3

Indications: central hours and minutes, small second by disk,
large date with instantaneous jump, moon phases, power reserve.
Case: Platinum or 18 K 6N Gold.
Dial: white Gold or 5N Gold and whitened Silver.
Hands: blued Steel.
Movement: automatic winding Octa calibre in 18 K rose Gold,
off-centre rotor in 22 K 5N Gold.


FRI MAR
22
F.P.JOURNE
Invenit et Fecit

QUANTIÈME PERPÉTUEL
CLASSIQUE COLLECTION



Quantième Perpétuel_ Ref. QP
Calibre 1300.3

Perpetual calendar with instantaneous jump.
Each date, including leap year, jumps in 0.016 second.

Indications: central hours and minutes,
leap year indication in red by central hand,
display of the large date, day and month in aperture, power reserve.
Case: Platinum or 18 K 6N Gold.
Dial: white Gold or 5N Gold and whitened Silver.
Hands: blued Steel.
Movement: automatic winding Octa calibre in 18 K rose Gold,
off-centre rotor in 22 K 5N Gold.


FRI MAR
22
F.P.JOURNE
Invenit et Fecit

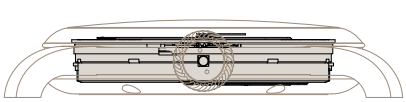


Quantième Perpétuel_ Ref. QP
Calibre 1300.3

Perpetual calendar with instantaneous jump.
Each date, including leap year, jumps in 0.016 second.

Indications: central hours and minutes,
leap year indication in red by central hand,
display of the large date, day and month in aperture, power reserve.
Case: Platinum or 18 K 6N Gold.
Dial: whitened guilloché Silver with applied numerals
and windows in matte 5N Gold or matte white Gold.
Hands: rhodium-plated or 5N gilt Steel.
Movement: automatic winding Octa calibre in 18 K rose Gold,
off-centre rotor in 22 K 5N Gold.





Overall thickness 5.80 mm

Calibre 1510
18 K rose Gold, manual winding.

Frequency: 21’600 V/h
Overall diameter: 34.00 mm
Number of components: 240
Number of jewels: 44
Power reserve: 70 h.


Chronomètre Optimum
PT950
N°. 000.000
F.P.JOURNE Inv. Fecit
CHRONOMETRE
OPTIMUM
Cal. 1510
F.P.Journe
Genève
18K Gold
Adjusted in 6 positions
F.P.JOURNE
Invenit et Fecit
60
10
50
20
40
30


F.P. JOURNE Invenit et Fecit
Remontoir d'Egalité avec Echappement BHP



Chronomètre Optimum_ Ref. CO
Calibre 1510

High-precision chronometer with double barrel,
one-second constant force remontoire, natural dead-beat second,
High Performance Bi-axial Escapement “EBHP” functioning without oil.

Indications: off-centre hours and minutes,
small second, power reserve.
Case: Platinum or 18 K 6N Gold.
Dial: white Gold or 5N Gold and whitened guilloché Silver.
Hands: blued Steel.
Movement: 18 K rose Gold, manual winding.


ntoirs d'Egalités
F.P.JOURNE
Invenit et Fecit
METRE A RESONANCE


RESONANCE SOUVERAINE
N°000-RQ
PT950
FP.JOURNE
Inv.Fecit
CHRONOMETRE A RESONANCE
Cal. 1520
62 Jewels
F.P.JOURNE Invenit et Fecit


Remontoirs d'Egalités
F.P.JOURNE
Invenit et Fecit
CHRONOMETRE A RESONANCE



Chronomètre à Résonance_ Ref. RQ
Calibre 1520

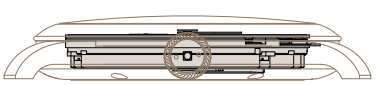
The Chronomètre à Résonance is the only wristwatch in the world using the natural physical phenomenon of acoustic resonance.

Indications: double display, analog dial (24h) on the left analog dial (12h) on the right, power reserve.
Case: Platinum or 18 K 6N Gold.
Dial: white Gold or 5N Gold and whitened guilloché Silver.
Hands: blued Steel.
Movement: 18 K rose Gold, manual winding.
Power reserve: 42 h.

RÉPÉTITION SOUVERAINE

CALIBRE 1408





Overall thickness 4.50 mm

Calibre 1408
18 K rose Gold, manual winding.

Frequency: 21’600 V/h
Overall diameter: 32.20 mm
Number of components: 312
Number of jewels: 33
Power reserve: 56 h.


F.P.JOURNE
Invenit et Fecit
12
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56 . 42 . 28 . 14 . 0


F.P.JOURNE
Invenit et Fecit
12
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10
11
0 · 14 · 28 · 42 · 56



Répétition Souveraine_ Ref. RM
Calibre 1408

Ultra-slim and ultra-light minute repeater,
movement height 4.50 mm.

Indications: centred hours and minutes, small second,
strikes the hours, quarters and minutes at will, power reserve.
Case: Steel.
Dial: whitened guilloché Silver.
Hands: blued Steel.
Movement: 18 K rose Gold, manual winding.


F.P.JOURNE
Invenit et Fecit


12
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10
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8
F.P.JOURN
Invenit et Fe





Répétition Souveraine_ Ref. RM
Calibre 1408

Ultra-slim and ultra-light minute repeater,
movement height 4.50 mm.

Indications: centred hours and minutes, small second,
strikes the hours, quarters and minutes at will, power reserve.
Case: Steel.
Dial: whitened guilloché Silver or smoked sapphire glass.
Hands: blued Steel.
Movement: 18 K rose Gold, manual winding.


F.P.JOURNE
Invenit et Fecit

Tourbillon Souverain
N° 000 - TV
FP JOURNE Inv. Fecit
PT950
Geneva Made
F.P. JOURNE - INV. FECIT
CHRONOMETRE A TOURBILLON
Cal 1519 - 32 Jewels - 18K Gold Movement


F.P.JOURNE
Invenit et Fe


F.P.JOURNE
Invenit et Fecit
48 • 24
Tourbillon Remontoir d'Egalité Seconde Morte



Tourbillon Souverain_ Ref. TV
Calibre 1519

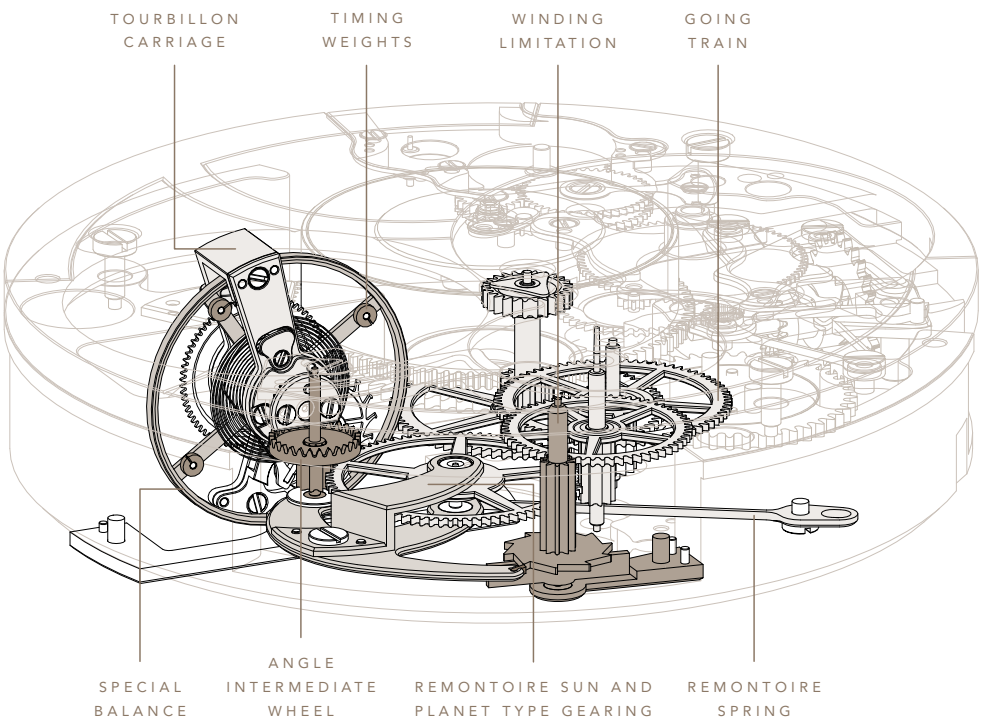
Vertical tourbillon making one revolution in 30 seconds,
with constant force remontoire and natural dead-beat second.

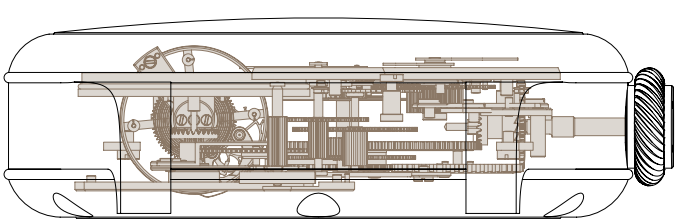
Indications: off-centre hours and minutes,
small second, power reserve.
Case: Platinum or 18 K 6N Gold.
Dial: 18 K rose Gold bridges with guilloché “Clous de Paris”
and enamel Grand Feu hour dial on white Gold.
Hands: blued Steel.
Movement: 18 K rose Gold, manual winding.
Power reserve: 80 h.

Cal 1519 - 32 Jewels - 18K Gold Movement
AU750
Souverain
Geneva Made
F.P.JOURNE - INV.FECIT

TOURBILLON SOUVERAIN

CALIBRE 1519





Movement dimensions
Overall height: 10.00 mm
Overall diameter: 34.60 mm


ASTRONOMIC
F.P.JOURNE
Invenit et Fecit

ASTRONOMIC SOUVERAINE
CLASSIQUE COLLECTION



Astronomic Souveraine_ Ref. AST
Calibre 1619

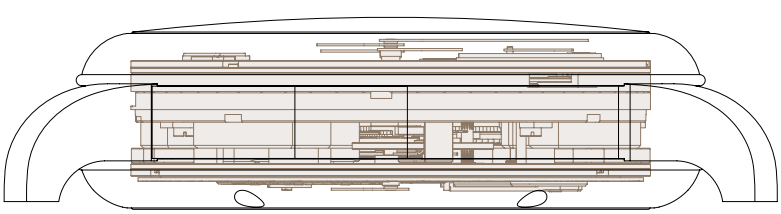
Indications: off-centre hours and 2nd time zone at 3 o'clock,
central minutes, sidereal hours and minutes at 9 o'clock, power reserve,
natural dead-beat second, sunrise and sunset, day/night,
moon phases, tourbillon with remontoire, minute repeater,
Back indications: annual calendar, equation of time.
Case: Steel.
Dial: white Gold and whitened guilloché Silver, disks in sapphire glass.
Hands: blued and 5N gilt Steel.
Movement: 18 K rose Gold, manual winding.
Power reserve: 40 h.


Astronomic Tourbillon
N. Copernic
F.P.JOURNE
Invenit et Fecit
ASTRONOMIC
F.P.JOURNE
Invenit et Fecit
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18

ASTRONOMIC SOUVERAINE

18 FUNCTIONS AND COMPLICATIONS

1 Date, annual calendar **2** Equation of time **3** Double barrel
4 Constant force remontoire **5** 60-second tourbillon
6 Minute repeater, strikes the hours, quarters and minutes
7 Sidereal hours **8** Sidereal minutes **9** Small second by disk
10 Power reserve **11** Moon phases in sapphire glass **12** 2nd time zone
13 Hours **14** Crown, all settings **15** Minutes
16 Sunset **17** Sunrise **18** Day/Night in sapphire glass



Movement dimensions
Overall height: 9.30 mm
Overall diameter: 37.00 mm

Number of components
Movement: 758


F.P.JOURNE
N.Copernic
Astronomie
TAURUS
ARIES
PISCES
GEMINI
CANCER
APRILIS
MAIUS
JUNIUS
MARTIUS
FEBRUARIUS
RETARDE
AVANCE
F.P. JOURNE
Invenit et Fecit


Tourbillon
Repetition
Nicolas Copernic
AQUARIUS
CAPRICORNUS
SAGITTARIUS
SCORPIO
LIBRA
VIRGO
LEO
JANUARIUS
DECEMBER
NOVEMBER
OCTOBER
SEPTEMBER
AUGUSTUS
JULIUS
Invenit et Fecit

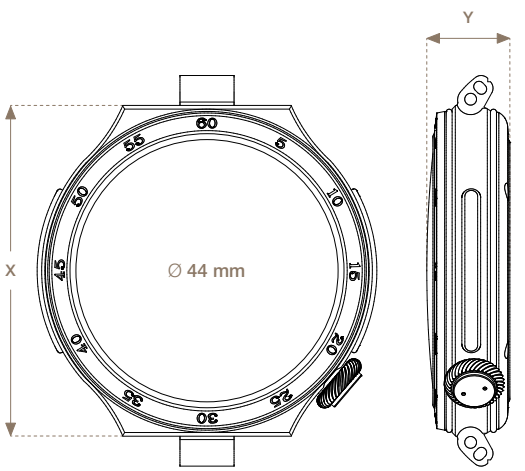

ASTRONOMIC
F.P.JOURNE
Invenit et

LINESPORT COLLECTION

THE LINESPORT IS A COLLECTION OF WATCHES WITH A CONTEMPORARY SPORTY CHARACTER.

CASES DIMENSIONS

LINESPORT COLLECTION



Models	X	Y	
ARS2	44	11	mm
AR2	44	11	mm
CTS2	44	10.85	mm
CT2	44	10.85	mm
CMS	44	12.10	mm
CM	44	12.10	mm


OctaS
22
F.P.JOURNE
Invenit et Fecit



Automatique Réserve_ Ref. ARS2
Calibre 1300.3

Indications: central hours and minutes, small second,
large date with instantaneous jump, day/night indication, power reserve.
Case: Titanium with engraved bezel and ceramic inlay.
Dial: slate-grey or yellow color Aluminum alloy, engraved sapphire glass counter,
luminescent indexes and luminescent applied numerals.
Hands: luminescent in Steel, ivory color Steel and red lacquered Titanium.
Movement: automatic winding Octa calibre in
Aluminum alloy with off-centre oscillating weight in Titanium and Tungsten.
Power reserve: 160 ± 12 h.
Overall weight: 83 gr.


F.P.JOURNE
Invenit et Fecit
22



Automatique Réserve_ Ref. AR2
Calibre 1300.3

Indications: central hours and minutes, small second,
large date with instantaneous jump, day/night indication, power reserve.
Case: 18 K 6N Gold or Platinum with engraved bezel and ceramic inlay.
Dial: ruthenium-plated or blue-mauve color Silver guilloché,
counter in whitened Silver guilloché,
applied numerals in matte 5N Gold or matte white Gold.
Hands: 5N gilt Steel or rhodium-plated and blued Steel.
Movement: automatic winding Octa calibre in
18 K rose Gold with off-centre oscillating weight in 22 K 5N Gold.
Power reserve: 160 ± 12 h.


Centigraphe S
F.P.JOURNE
Invenit et Fecit
SPR 1
SPR 20
MPR 10



Centigraphe_ Ref. CTS2
Calibre 1506

The Centigraphe measures the time of one hundredth of a second.

Indications: central hours and minutes, 1-second counter at 10 o'clock,
20-second counter at 2 o'clock, 10-minute counter at 6 o'clock.
Case: Titanium with engraved bezel and ceramic inlay.
Dial: slate-grey or yellow color Aluminum alloy, engraved sapphire glass counters,
luminescent indexes and luminescent applied numerals.
Hands: luminescent in Steel and red lacquered Titanium.
Movement: Aluminum alloy, manual winding. Power reserve: 80 h.
Overall weight: 81 gr.


Centigraphe
F.P.JOURNE
Invenit et Fecit
SPR 1
SPR 20
MPR 10



Centigraphe_ Ref. CT2
Calibre 1506

The Centigraphe measures the time of one hundredth of a second.

Indications: central hours and minutes, 1-second counter at 10 o'clock,
20-second counter at 2 o'clock, 10-minute counter at 6 o'clock.
Case: Platinum or 18 K 6N Gold with engraved bezel and ceramic inlay.
Dial: blue-mauve color or ruthenium-plated Silver guilloché,
counters in whitened Silver guilloché,
applied numerals in matte white Gold or matte 5N Gold.
Hands: rhodium-plated or 5N gilt in Steel and red lacquered Titanium.
Movement: 18 K rose Gold, manual winding.
Power reserve: 80 h.


BASE 60 1000M
F.P.JOURNE
Invenit et Fecit
22

CHRONOGRAPHE RATTRAPANTE

LINESPORT COLLECTION



Chronographe Rattrapante_ Ref. CMS
Calibre 1518

This chronograph features a power reserve of 80 hours making it possible to efficiently use the chronograph with the rattrapante function after 2 days and a very large date in a window providing an increased readability.

Indications: central hours, minutes and seconds, very large date,
60-second counter at 9 o'clock, 30-minute jumping chronograph counter at 3 o'clock.
Case: Titanium with engraved tachymetric bezel and ceramic inlay.
Dial: slate-grey or yellow color Aluminum alloy, engraved sapphire glass counters, luminescent indexes and luminescent applied numerals.
Hands: luminescent in Steel, red lacquered Titanium, rhodium-plated and ivory color Steel.
Movement: Aluminum alloy, manual winding.
Overall weight: 81 gr.


BASE 60 1000M
F.P.JOURNE
Invenit et Fecit
22

CHRONOGRAPHE RATTRAPANTE

LINESPORT COLLECTION





Chronographe Rattrapante_ Ref. CM
Calibre 1518

This chronograph features a power reserve of 80 hours making it possible to efficiently use the chronograph with the rattrapante function after 2 days and a very large date in a window providing an increased readability.

Indications: central hours, minutes and seconds, very large date,
60-second counter at 9 o'clock, 30-minute jumping chronograph counter at 3 o'clock.
Case: Platinum or 18 K 6N Gold with engraved tachymetric bezel and ceramic inlay.
Dial: blue-mauve color or ruthenium-plated guilloché Silver, counters in whitened guilloché Silver, applied numerals in matte white Gold or matte 5N Gold.
Hands: rhodium-plated or 5N gilt in Steel, blued and ivory color Steel.
Movement: 18 K rose Gold, manual winding.

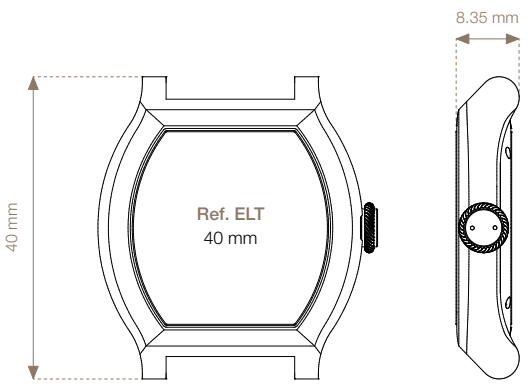

Chronographe
Monopoussoir
F.P.JOURNE
MONTRE

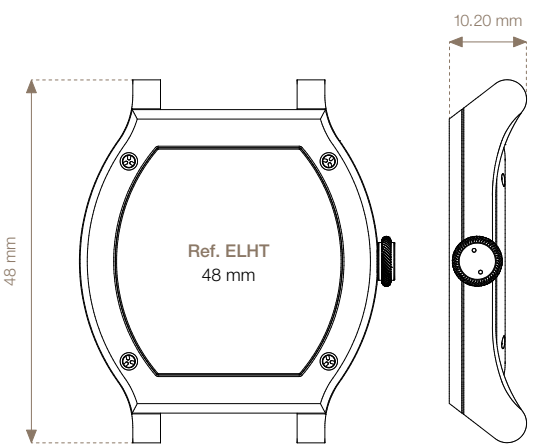
ÉLÉGANTE COLLECTION

COMBINING TRADITION, INNOVATION AND MODERN TECHNOLOGIES, F.P.JOURNE HAS DEVELOPED A REVOLUTIONARY HOROLOGICAL CONCEPT.

CASES DIMENSIONS

ÉLÉGANTE COLLECTION






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Invenit et Fecit



1



2



3

élégante_ Ref. ELT
Calibre 1210

Indications: central hours and minutes, small second.

1. Case: flat Tortue® shape in polished Titanium, screwed crown, 3 atm water resistant.
Dial: luminescent. Hands: blued Steel. Movement: electromechanical.
Autonomy: up to 10 years in daily use, 18 years in standby mode.

2. Set with 38 brilliant-cut diamonds VVS F/G ~ 0.50 carat.

3. Set with 222 brilliant-cut diamonds VVS F/G ~ 1.56 carats.
Dial: white sapphire glass.

Strap: rubber available in 8 colors.


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1



2



3

élégante_ Ref. ELT
Calibre 1210

Indications: central hours and minutes, small second.

1. Case: flat Tortue® shape in Titanium with Titalyt® treatment, screwed crown, 3 atm water resistant.
Dial: luminescent. Hands: blued Steel. Movement: electromechanical.
Autonomy: up to 10 years in daily use, 18 years in standby mode.

2. Set with 38 brilliant-cut diamonds VVS F/G ~ 0.50 carat.

3. Set with 222 brilliant-cut diamonds VVS F/G ~ 1.56 carats.
Dial: black sapphire glass. Hands: rhodium-plated Steel.

Strap: rubber available in 8 colors.


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élégante_ Ref. ELHT
Calibre 1210

Indications: central hours and minutes, small second.
Case: flat Tortue® shape in polished and satin-brushed Titanium with screwed bezel or set with 418 brilliant-cut diamonds VVS F/G ~1.06 carat, screwed crown, 3 atm water resistant.
Dial: luminescent. Hands: blued Steel. Movement: electromechanical.
Autonomy: up to 10 years in daily use, 18 years in standby mode.
Strap: rubber available in 10 colors.


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60
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RNE
Fecit

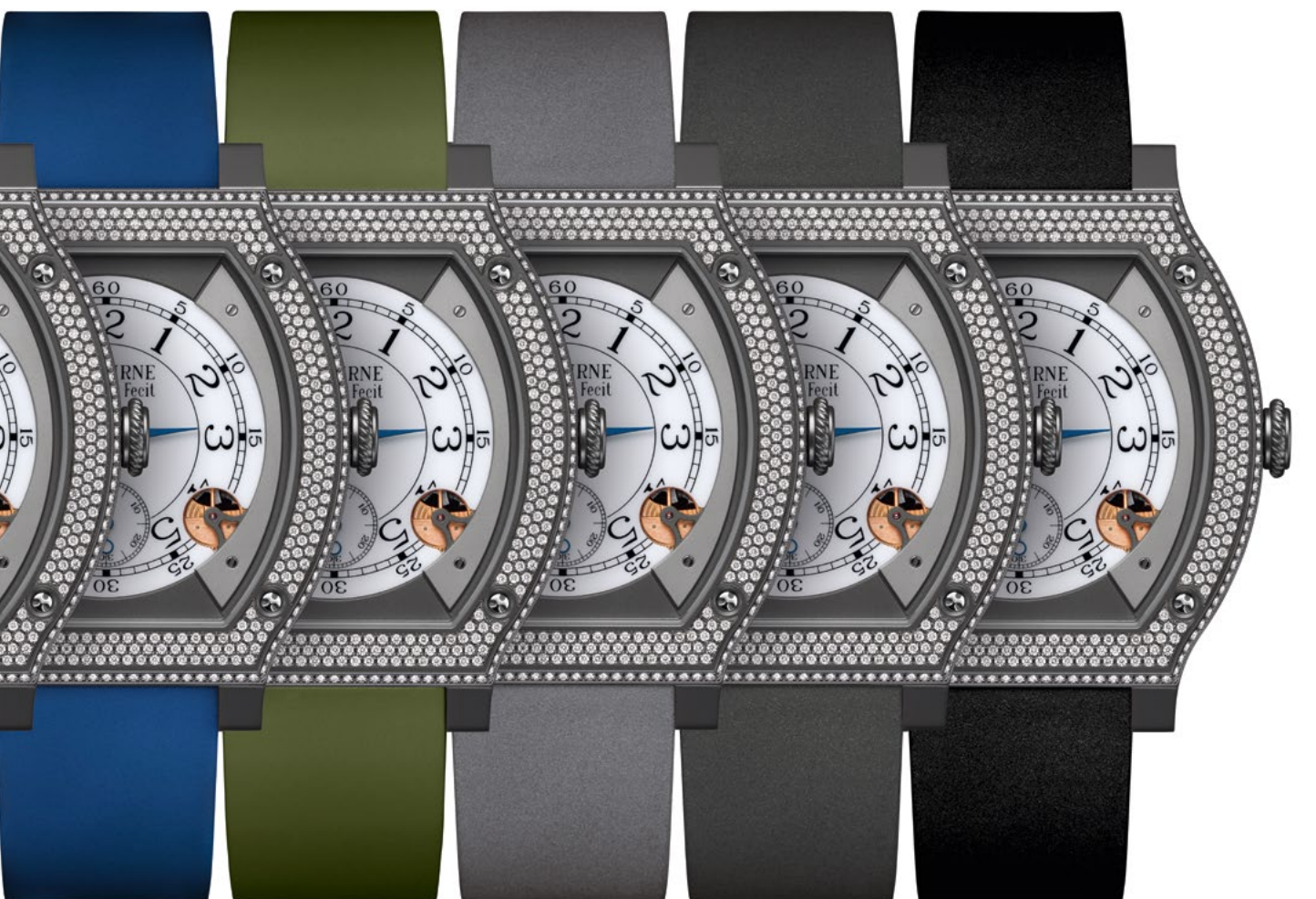

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élégante_ Ref. ELHT
Calibre 1210

Indications: central hours and minutes, small second.
Case: flat Tortue® shape in Titanium with Titalyt® treatment and screwed bezel or set with 418 brilliant-cut diamonds VVS F/G ~1.06 carat, screwed crown, 3 atm water resistant.
Dial: luminescent. Hands: blued Steel. Movement: electromechanical.
Autonomy: up to 10 years in daily use, 18 years in standby mode.
Strap: rubber available in 10 colors.

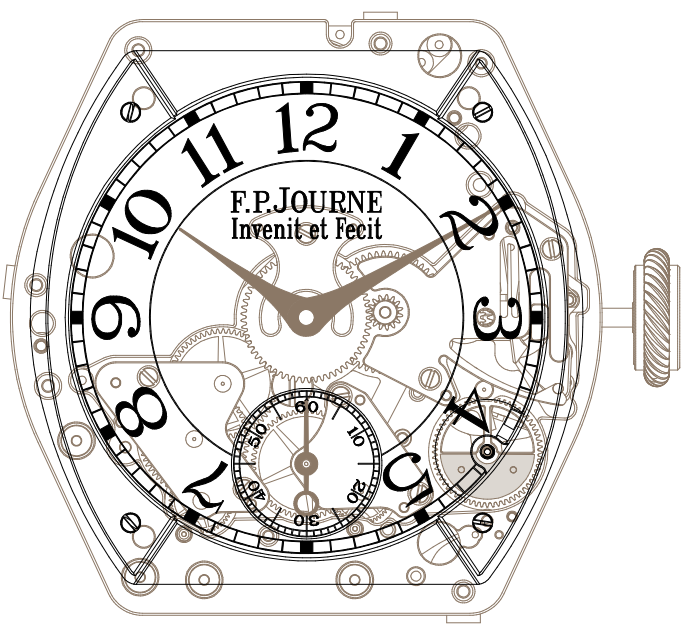

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