



PARMIGIANI
FLEURIER

PARMIGIANI FLEURIER



2022

TIME IS FLYING





“I feel we are living in a new era of watchmaking. Watch purists are seeking creativity and innovation in a way that they haven’t since the 1970s. In just the few months since its launch, the Tonda PF has exceeded our highest expectations, establishing itself as a statement of this style of unostentatious high horology. In 2022, we are excited to further expand and develop this collection while respecting still the core values that have made it a success. With a few carefully chosen creations, we aim to push the boundaries of the GMT watch with a world premiere, and further to interpret the Tonda PF’s purist style in new Skeleton and Tourbillon versions.”

— Guido Terreni, CEO Parmigiani Fleurier

Parmigiani Fleurier, the quest for essentials

Parmigiani Fleurier is rewriting watchmaking tradition on its quest for purity and innovation – as reflected in the Tonda PF GMT Rattrapante, a refined world-first combining discreet complexity with user-friendly practicality.

This new timepiece embodies the spirit of the brand, which renounces ostentation in favor of thoughtful design, harmonious proportions, and intense devotion to details. The model’s “sartorial” approach speaks to a savvy circle of connoisseurs while honoring established watchmaking culture, becoming the latest in a long line of world premieres that have punctuated the brand’s history since 2003.

Alongside the Tonda PF GMT Rattrapante, Parmigiani Fleurier presents four other sophisticated novelties: the Tonda PF Skeleton; the Tonda PF Flying Tourbillon; and in a sportier vein, new versions of the Tonda GT Chronograph. The common denominators are a knurled bezel, a discreet yet strong visual signature of the collection; teardrop-shaped lugs that gracefully extend the case; and a spacious, uncluttered dial accentuated by a *Grain d’Orge guilloché* – or barleycorn - pattern. This understated creativity continues the quest for essentials embarked upon last September with the introduction of the Tonda PF.

Parmigiani Fleurier’s adoption of this new style vocabulary was made possible by a vertically integrated industrial structure, encompassing the full range of high-end watchmaking expertise within the brand. This is reflected in the new timepieces introduced at Watches and Wonders, intended for devotees of the exceptional, for connoisseurs whose interests lie outside the mainstream.

TIME CREATES WORKS OF ART

Mythology of Nature

Photography: Philippe Fragnière





“If you learn to look,
art will reveal itself.”

Michel Parmigiani

“Art is all around us. It is in nature,
in the harmony of its proportions,
and in the attention paid to each detail.
A world of wonders is unveiled to those
who have learned how to look.”

Michel Parmigiani



COLLECTION

PARMIGIANI FLEURIER

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TONDA *PF*

MICRO-ROTOR

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TONDA *PF* MICRO-ROTOR

The Tonda PF Micro-Rotor measures 40 mm in diameter and owes its pure aesthetic to its warm grey, matte guilloché dial. A new version of Parmigiani Fleurier's fundamental movement, the self-winding PF703, beats inside; this ultra-slim, 3-mm-thick engine incorporates a full platinum micro-rotor, integrated inside the movement's structure rather than swinging on top of it. The slimmer caliber ensures that the Tonda PF Micro-Rotor stands a mere 7.8 mm high on the wrist, ensuring comfort and elegance.

²⁰ In a rare and exclusive combination, it features hours, minutes and date. The date disc is the exact same color as the minute track, establishing a consistent colorway. Combined with its slimness and sleekness, this makes the Tonda PF Micro-Rotor a refined everyday timepiece for literally any occasion.



TONDA *PF* MICRO-ROTOR





TONDA *PF* MICRO-ROTOR



DIAL SPECIFICATIONS

Hands: Delta-shaped
Finishing: *Grain d'Orge guilloché*
Color: Grey
Index: Rhodium plated appliques

Steel and platinum
PFC914-1020001-100182



DIAL SPECIFICATIONS

Hands: Delta-shaped
Finishing: *Grain d'Orge guilloché*
Color: Grey
Index: 18ct rose gold appliques

Gold
PFC914-2020001-200182

FUNCTIONS

Hours, minutes, date

MOVEMENT SPECIFICATIONS

Caliber: PF703
Winding: Automatic
Total dimensions: 13 1/4" - Ø 30.0 mm
Thickness: 3.07 mm
Frequency: 3 Hz - 21'600 A/h
Power Reserve: 48 hours
No. of components: 160
NB of jewels: 29

COMPONENTS

In an unusual and exclusive combination, it features hours, minutes and date. The date disc is the exact same color as the minute track's, creating a consistent colorway. Combined with its slimness and sleekness, this makes the Tonda PF Micro-Rotor a refined everyday timepiece that can literally be worn on any occasion.

CASE SPECIFICATIONS

Diameter: 40.00 mm
Material: Stainless steel and rose gold
Thickness: 7.8 mm
Water-Resistance: 100 m
Glass: ARunic anti-reflective sapphire
Back: Sapphire

TONDA *PF*

GMT RATTRAPANTE



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TONDA *PF* GMT RATRAPANTE

At the forefront of the Parmigiani Fleurier 2022 releases is a watch with a world premiere complication, the Tonda PF GMT Rattrapante — a dual-time watch that operates with the sublime user-friendliness of a chronograph. The watch has two superimposed hour hands, one in rhodium-plated gold, the other in rose gold. Pressing a pusher at 8 o'clock moves the upper rhodium-plated gold forward in one-hour jumps to indicate the wearer's local time, while the lower rose gold hand remains stationary to continue displaying the "home time" or reference time. Pressing the rose-gold push button integrated into the crown instantly returns the rhodium-plated hand back to its original position atop the rose gold hand— in the manner of a split-seconds chronograph hand — when the second time zone display is no longer required, i.e., when a traveler wearing the watch returns home. This highly useful complication distinguishes the Tonda PF GMT Rattrapante as an ideal watch for savvy globetrotters.

The barleycorn guilloché pattern enhances the "Milano blue" dial and harmonizes elegantly with the sandblasted minutes track on its periphery. The overall visual effect is particularly striking at certain lighting

angles, highlighting the interaction between shiny and matte surfaces as well as the finely knurled details of the bezel, which has been forged from a single piece of platinum.

In its well-honed sartorial and architectural approach to design, Parmigiani Fleurier has ensured that the silhouette of the case is perfectly structured, with the lugs flowing seamlessly from the steel case middle into the bracelet's side links. This subtle yet quintessential detail completes the watch's solidly sophisticated character.



TONDA *PF* GMT RATTRAPANTE



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Connecting those
who are far away.



“In watchmaking there is a permanent tension between aesthetic and technique, as if there are two separate worlds that must coexist. This is even reflected in the word used to describe the components conveying the design of a timepiece, the watch exterior elements collectively referred to in French as “habillage”, meaning “that which attires the movement”. To me, the way you develop a complication has incredible implications on the mood of the watch and hence on its design. The world-first Tonda PF GMT Rattrapante pushes the boundaries of watchmaking, reinventing one of the most coveted and useful functions and embodying Parmigiani Fleurier’s discreet, unostentatious spirit through uncompromising technical choices.”

— Guido Terreni, CEO Parmigiani Fleurier

TONDA *PF* GMT RATTRAPANTE

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TONDA *PF* GMT RATTRAPANTE



Steel

PFC905-1020001-100182

39



FUNCTIONS

Hours, minutes, split GMT

HANDS

Local time hours and minutes: 18ct gold rhodium-plated skeletonized delta-shaped
Home time hours: 18ct rose gold skeletonized delta-shaped

BRACELET

Polished and satin-finished stainless steel bracelet
Closure: stainless steel folding clasp

MOVEMENT SPECIFICATIONS

Caliber PF051
Automatic winding manufacture movement with split GMT function and rose gold micro-rotor
Power reserve: 48 hours
Frequency: 21,600 Vph (3 Hz)
Jewels: 31
No. of components: 207
Diameter: 30 mm
Thickness: 4.9 mm
Decoration: *Côtes de Genève, Perlage*
Oscillating weight: 22ct rose gold micro-rotor, *Grain d'Orge guilloché*

CASE SPECIFICATIONS

Polished and satin-finished stainless steel with platinum 950 knurled bezel
Diameter: 40 mm
Thickness: 10.7 mm
Crown: Ø 5.5 mm with 18ct rose gold "Back-home" pusher
Glass: ARunic anti-reflective sapphire
Case back: sapphire glass
Engraving on case back: serial number – "PARMIGIANI FLEURIER"
Water resistance: 60m

DIAL SPECIFICATIONS

Color: Milano blue
Finishing: *Grain d'Orge guilloché*
Indices: hand-applied 18ct gold rhodium-plated appliques

TONDA *PF*

CHRONOGRAPH

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TONDA *PF* CHRONOGRAPH





TONDA *PF* CHRONOGRAPH



DIAL SPECIFICATIONS

Hands: Delta-shaped
Finishing: *Grain d'Orge guilloché*
Color: Blue
Index: Rhodium plated appliques

Steel

PFC915-1020001-100182



DIAL SPECIFICATIONS

Hands: Delta-shaped
Finishing: *Grain d'Orge guilloché*
Color: Blue
Index: 18ct rose gold appliques

Gold

PFC915-2020001-200182

FUNCTIONS

Hours, minutes, small seconds,
date and chronograph

COMPONENTS

Parmigiani Fleurier maintains an almost flush surface by using thinly sandblasted minute track and counter outlines on the discrete blue dial. The pushers have been fused with the profile of the Tonda PF Chronograph's lugs. This model, along with the Tonda PF Annual Calendar, premieres a new oscillating weight in 22ct rose gold, widely openworked with a central PF logo medallion.

MOVEMENT SPECIFICATIONS

Caliber: PF070-COSC
Winding: Automatic
Dimensions: 13 1/2" - Ø 30.6 mm
Thickness: 6.95 mm
Frequency: 5 Hz – 36'000 A/h
Power Reserve: 65 hours
No. of components: 315
No. of jewels: 42

CASE SPECIFICATIONS

Dimensions: 42.00 mm
Material: Stainless steel and rose gold
Thickness: 12.4 mm
Water Resistance: 100 m
Glass: ARunic anti-reflective sapphire
Back: Sapphire

TONDA *PF*

ANNUAL CALENDAR

48





TONDA *PF* ANNUAL CALENDAR

The measurement of time is as old as human history, and the highest levels of watchmaking have been devoted to this quest to master the course of time and solve its mysteries. Parmigiani Fleurier demonstrates its expertise in this ancient craft with the Tonda PF Annual Calendar, now outfitted with a brown alligator leather strap to accessorize with the deep gray dial — a subtle chromatic combination for a watch that is just as elegant in its 18ct rose gold iteration.

The sophisticated mechanism inside the Tonda PF Annual Calendar delivers a wealth of complex information while meeting the requirements of clarity and readability traditionally expected of an Annual Calendar. The balanced layout of the Grain d'Orge guilloché dial embodies subtlety of design while also ensuring legibility of its various displays.

Champion of Time Mastery

The 42mm case houses the manufacture Caliber PF339, which displays a retrograde date, day, and month, along with a dual-hemisphere moon-phase with a precision of 122 years. These functions complement the traditional indication of the hour, minutes and seconds, comprising an amalgam of temporal, astronomical, and calendar information that adheres to the aesthetic purity that Parmigiani Fleurier demands.



TONDA *PF* ANNUAL CALENDAR





FUNCTIONS

Hours, minutes, seconds,
retrograde annual calendar
and precision moon phases

CASE SPECIFICATIONS

Dimensions: 42.00 mm
Material: 18ct rose gold and
stainless steel
Thickness: 11.1 mm
Water-Resistance: 100 m
Glass: ARunic anti-reflective
sapphire
Back: Sapphire

MOVEMENT SPECIFICATIONS

Caliber: PF339
Winding: Automatic
Dimensions: 12''' – Ø 27.1 mm
Thickness: 5.5 mm
Frequency: 4 Hz – 28'800 A/h
Power Reserve: 50 hours
No. of components: 359
No. of jewels: 32

COMPONENTS

By pushing the date outwards onto the minute track and using discretely outlined counters on the warm grey guilloché dial, Parmigiani Fleurier has managed to balance the pared-down equilibrium of the collection's design language and an elaborate layout.

TONDA *PF* ANNUAL CALENDAR



DIAL SPECIFICATIONS

Color: Grey
Indices: Rhodium plated appliques
Hands: Delta-shaped
Finishing: *Grain d'Orge guilloché*

Steel
PFC907-1020001-200182



DIAL SPECIFICATIONS

Color: Grey
Indices: 18ct rose gold appliques
Hands: Delta-shaped
Finishing: *Grain d'Orge guilloché*

Gold
PFC907-2020001-200182

TONDA *PF*

SKELETON

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TONDA *PF* SKELETON

The art of skeletonization in watchmaking is generally a process by which an existing movement is opened up, with pieces carved out to reveal only the most essential components as a visual treat for the connoisseur's eye. For the two new Tonda PF Skeleton models — one in 18ct rose gold and one in stainless steel and platinum — Parmigiani Fleurier took a different approach, one that reflects its core values of purity and restraint with an uncompromising eye for detail. The new PF777 caliber was designed to reveal its organic life while preserving its balance and volume. Its artistic openworking has been carefully executed to make the best of both solid parts and open voids, allowing light to pour into the heart of the self-winding movement, comprised of 187 parts, and illuminate its meticulously hand-chamfered latticework.

Visible through the transparent caseback, the oscillating weight is crafted in 22ct rose gold and blends in fully with the movement's airy overall structure. Also openworked is the barrel, whose structure allows for the steady contracting and relaxing of the mainspring, which drives the balance at 28,800 vibrations per hour, to be viewed.

The 40mm case and graphite-colored, openworked dial also display the uncompromising aesthetic and chromatic codes of the brand, with

alternating sandblasted and satin-brushed surfaces and suspended hour markers. Two openworked hands glide over the large dial opening, which retains only a chapter ring to facilitate the reading of the time. The knurled, polished bezel catches light beautifully and the supple, smooth-flowing bracelet adds contemporary appeal.



TONDA *PF* SKELETON





TONDA *PF* SKELETON



DIAL SPECIFICATIONS

Color: graphite
Finishing: sand-blasted and satin finished
Indices: hand-applied 18ct rose gold appliques

Steel

PFC912-1020001-100182

CASE SPECIFICATIONS

Polished and satin-finished stainless steel with platinum 950 knurled bezel and rose gold.
Diameter: 40 mm
Thickness: 8.5 mm
Crown: Ø 4.3 mm, screwed-in
Glass: ARunic anti-reflective sapphire
Case back: sapphire glass
Engraving on case back: serial number – “PARMIGIANI FLEURIER”
Water resistance: 100 m

MOVEMENT SPECIFICATIONS

Caliber PF777
Automatic winding manufacture movement
Power reserve: 60 hours
Frequency: 28,800 Vph (4 Hz)
Jewels: 29
No. of components: 187
Diameter: 30 mm
Thickness: 3.9 mm
Decoration: satin-finished open worked bridges, beveled edges
Oscillating weight: 22ct rose gold, skeletonized, polished and sand-blasted



DIAL SPECIFICATIONS

Color: graphite
Finishing: sand-blasted and satin-finished
Indices: hand-applied 18ct rose gold appliques

Gold

PFC912-2020001-200182

TONDA *PF*

FLYING TOURBILLON

68





TONDA *PF* FLYING TOURBILLON

A complication reinterpreted in the spirit of the brand, the Tonda PF Flying Tourbillon plays on paradoxes, marrying technical sophistication with aesthetic simplicity. With its pure lines, this creation embodies the stylistic vision of Parmigiani Fleurier and elevates it to another level.

The new timepiece is noble in both material and spirit. Both the case and the dial are made of sandblasted 950 platinum. Concealed beneath the precious metal is the Caliber PF517, developed in-house within the interconnected, expert ateliers of the Parmigiani Watchmaking Center, equipped with a flying tourbillon and a platinum micro-rotor for automatic winding.

The large, circular dial opening draws the viewer's gaze to the rotating flying tourbillon, initiating a visual journey into the watch's organic heart. The rest of the dial shows only essential elements, with no trace of anything superfluous.

Secured to the wrist by a platinum bracelet, this ideally proportioned 42mm watch is fitted with a screwed-in crown, guaranteeing water-resistance to 100 meters, and the emblematic knurled and polished bezel. Its sapphire crystal caseback showcases several of the 207 parts that make up its mechanical, self-winding caliber.

Designed, produced and assembled by the artisans of the Parmigiani Fleurier watchmaking division, the PF517 movement is accurate, durable and finished to the pinnacle of *Haute Horlogerie* standards (bevelling, circular graining and *Côtes de Genève*). Elegant and sleek at just 8.6 mm thick, the full-platinum timepiece reflects the spirit of the Maison's 25th anniversary, following in the footsteps of the Tonda PF Split-Seconds Chronograph launched in September 2021. This exclusive creation is issued in a 25-piece limited edition.



TONDA *PF* FLYING TOURBILLON

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HANDS

18ct gold rhodium-plated
skeletonized delta-shaped

BRACELET

Polished and satin-finished
platinum 950 bracelet
Closure: 18ct white gold folding
clasp

MOVEMENT SPECIFICATIONS

Caliber: PF517 – automatic
winding manufacture movement
with flying tourbillon and platinum
950 micro-rotor
Power reserve: 48 hours
Frequency: 21,600 Vph (3 Hz)
Jewels: 29
No. of components: 207
Diameter: 32 mm
Thickness: 3.4 mm
Decoration: Circular *Côtes de
Genève, Perlage*, beveled edges
Oscillating weight: platinum 950
micro-rotor, *Grain d'Orge* guilloché

TONDA *PF* FLYING TOURBILLON



DIAL SPECIFICATIONS

Material: Platinum 950
Finishing: sand-blasted
Indices: hand-applied 18ct gold
rhodium plated appliques

Platinum

PFH921-2020001-200182

CASE SPECIFICATIONS

Polished and satin-finished platinum
950 with knurled bezel
Diameter: 42 mm
Thickness: 8.6 mm
Crown: Ø 4.3 mm, screwed-in
Glass: ARunic anti-reflective sapphire
Case back: sapphire glass
Engraving on case back: serial
number – “PARMIGIANI FLEURIER”
Water resistance: 100 m



FUNCTIONS

Hours, minutes,
small seconds and chronograph

COMPONENTS

Parmigiani Fleurier maintains an almost flush surface by using thinly sandblasted minute track and counter outlines on the discrete blue dial. The pushers have been fused with the profile of the Tonda PF Chronograph's lugs. This model, along with the Tonda PF Annual Calendar, premieres a new oscillating weight in 22ct rose gold, widely openworked with a central PF logo medallion.

MOVEMENT SPECIFICATIONS

Caliber: PF361
Winding: Manual
Dimensions: 13 1/2" – Ø 30.6 mm
Thickness: 8.4 mm
Frequency: 5 Hz – 36'000 A/h
Power Reserve: 65 hours
No. of components: 328
No. of jewels: 35

CASE SPECIFICATIONS

Diameter: 42mm
Material: Platinum 950
Thickness: 15 mm
Water Resistance: 100 m
Glass: Anti-reflective sapphire
Back: Sapphire

TONDA *PF* SPLIT-SECONDS CHRONOGRAPH

The Tonda PF is an entirely new collection of timepieces within the Tonda family, featuring Parmigiani Fleurier's most distinctive complications from the outset. Parmigiani Fleurier is grooming a limited series of the Tonda PF Split Seconds Chronograph. Fitting for a 25th Anniversary, its 25 pieces feature a dial, case and bracelet made of platinum 950, whose high frequency, openworked, split seconds chronograph movement is built out of solid gold.



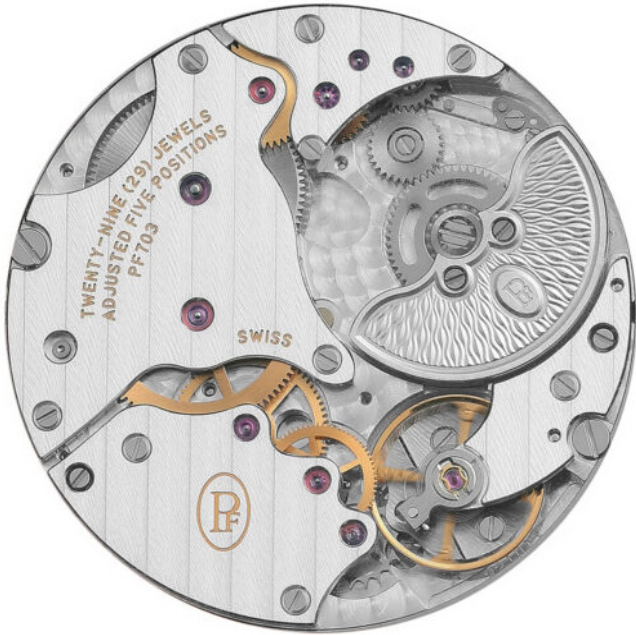
DIAL SPECIFICATIONS

Hands: Delta-shaped
Finishing: Sand-blasted
Color: Grey
Index: 18ct white gold appliques

Platinum

PFH916-2010001-200182

MOVEMENT PF703



MOVEMENT PF051



MOVEMENT PF777



MOVEMENT PF517



80 The Tonda PF Micro-Rotor measures 40 mm in diameter and owes its pure aesthetic to the uncluttered warm grey, matte guilloché dial. It inaugurates a new version of Parmigiani Fleurier's fundamental movement, the PF703. This ultra-slim, 3 mm thick engine is selfwinding thanks to a full platinum micro-rotor. This diminutive oscillating weight is integrated inside the movement's structure rather than lying on top of it. The gain in height is considerable. This in turn allows the Tonda PF Micro-Rotor to measure a mere 7.8 mm on the wrist, ensuring comfort and elegance.

Encased in the **TONDA PF** MICRO-ROTOR

The Tonda PF GMT Rattrapante measures 40mm in diameter. This slim 4.9 mm thick automatic mechanism thanks to its 22ct rose gold micro-rotor integrates a patented complication which is a World Premiere: the split GMT function operated through a pusher integrated to the case at 8 o'clock and displaying both times thanks to the two hands displaying simultaneously local and home time. The Rattrapante push-button integrated on the crown allows to reset instantly the two hands on the home time position. Tonda PF GMT Rattrapante owes a Milano Blue guilloché dial surrounded by a knurled platinum bezel, signatures of the brand.

Encased in the **TONDA PF** GMT RATRAPANTE

Skeletonization generally consists of opening up the movement as much as possible in order to offer the eye a visual perspective through which to gaze. Parmigiani Fleurier takes a different approach: the artistic openworking of the Tonda PF Skeleton must reveal the organic life of the movement and its architecture while preserving its balance and volume.

Encased in the **TONDA PF** SKELETON

81 Designed, produced and assembled by the artisans of the Parmigiani Fleurier watchmaking division, this 32 mm diameter PF517 movement – accurate, durable and finished to the highest Haute Horlogerie standards (beveling, circular graining and *Côtes de Genève*) – gives life to a timepiece that is accomplished in every respect.

Encased in the **TONDA PF** FLYING TOURBILLON

MOVEMENT PF070-COSC



82 The 42 mm Tonda PF Chronograph exemplifies how a particular design can shift according to the specific requirements of a complication. The 5 Hz Caliber PF070 is an integrated, high frequency, column wheel movement with small seconds and two registers. Integrating three counters on the Tonda PF Chronograph's thinly guilloché dial demands finesse.

Encased in the **TONDA PF** CHRONOGRAPH

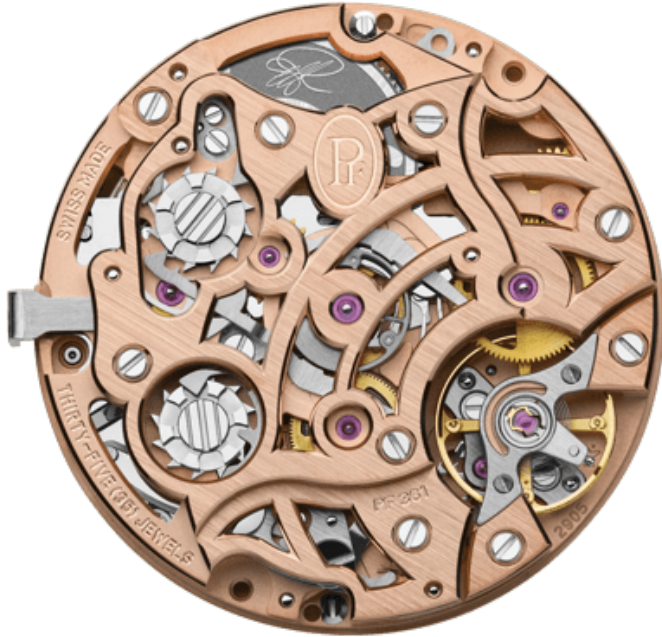
MOVEMENT PF339



The 42 mm Tonda PF Annual Calendar transcends the aesthetics that had thus far been associated with Parmigiani Fleurier's annual calendar movement. Caliber PF339 presents a retrograde date, day, month and 122-year moonphase as visible in both hemispheres. As they come on top of the three usual time-telling hands, the very nature of the general design of the collection was at stake.

Encased in the **TONDA PF** ANNUAL CALENDAR

MOVEMENT PF361



Caliber PF361 is a new version of the manufacture's most high-end caliber, the GPHG-awarded Chronor. Three characteristics make this movement a truly exceptional creation. One, its mainplate and bridges are made of solid 18ct rose gold. Two, they're extensively openworked, satin-finished and beveled, even though the dial is a closed one. Three, it is an integrated, high frequency split seconds chronograph. It allows optimal timekeeping of two events starting at the same time, down to the 10th of a second.

Encased in the **TONDA PF** SPLIT-SECONDS CHRONOGRAPH

“It is nature that inspires me,
the proportionality and the harmony
I find in nature and in architecture.”



TONDA *GT*

CHRONOGRAPH

86





TONDA *GT* CHRONOGRAPH

The Tonda GT Chronograph returns to the forefront with functions and colors that reflect its sporty spirit within the realm of high complications. It appears in two versions: in 18ct rose gold, with chronograph and big date functions; and in steel, with chronograph and annual calendar functions.

Just as in architecture, the golden ratio dictates the ideal proportions and positioning of all the elements of a timepiece. Both color choices for the chronograph counters, in Quantum Grey or Granata, provide a discreet yet distinctive presence on the expansive dial while offering exemplary balance in the overall design.

The Tonda GT Chronograph in 18ct rose gold houses an integrated, self-winding chronograph caliber inside its 42mm case, behind a silver-toned *guilloché* dial with a “triangular hobnail” motif. Elapsed-time measurements are displayed on the subdials, positioned to harmoniously balance the central big date display with twin apertures at 12 o'clock.

Visible through the transparent sapphire caseback, this top-quality mechanical movement boasts a 65-hour power reserve; among its highlights are a sandblasted 22ct gold oscillating weight and a column wheel to drive the chronograph. Finished to the highest standards of Haute

Horlogerie, this movement beats at 5 Hertz, (36,000 vibrations per hour), enabling time measurements of up to 12 hours with 1/10th- second precision.

This statement-making chronograph is water-resistant to 100 meters and equipped with the distinctive finely knurled and polished bezel of the Tonda family. It is mounted on a deep red or grey rubber strap matching the subdial colors.

The same color scheme distinguishes the Tonda GT Chronograph in stainless steel, also 42 mm in diameter and water-resistant to 100 meters, which features an annual calendar and offers the same knurled bezel and silver-toned “triangular hobnail” *guilloché* dial. Its subdials are classically arranged along the 3 o'clock to 9 o'clock axis and topped by a double date window at 12 o'clock.

The in-house, self-winding chronograph caliber is endowed with an annual calendar, a useful additional complication that is easily adjustable. Comprised of 443 components, it includes a 22ct rose-gold oscillating weight, beats at 4 Herz (28,800 vph), and enables the wearer of the timepiece the luxury of not having to reset the watch at the end of any month other than February. The integrated annual calendar mechanism compensates for the

length of all 30-day and 31-day months, with all month-to-month transitions happening automatically until the 28th of February. On the first day of March, the calendar can be manually adjusted to change the date from February 29th to March 1st.



TONDA *GT* CHRONOGRAPH



TONDA *GT* CHRONOGRAPH



TONDA *GT* CHRONOGRAPH



Rose gold silver granata
PFC903- 2020002-400181

DIAL SPECIFICATIONS

Colour: Rose gold
Index: Rhodium plated appliques with luminescent coating
Finishing: “guilloché Clou Triangulaire”
Hands: Delta-shaped with luminescent coating



Steel silver grey
PFC906-1020002-400181

MOVEMENT SPECIFICATIONS

Caliber: PF043
Total dimensions: 13 ¼” – Ø 30.0 mm
Frequency: 4 Hz – 28’800 A/h
Winding: Automatic
Power reserve: 45 hours
No. of components: 443
No. of jewels: 56
Thickness: 7.4 mm

CASE SPECIFICATIONS

Polished and satin-finished 18ct rose gold with knurled bezel and stainless steel
Diameter: 42 mm
Thickness: 14.3 mm
Crown: Ø 7.2 mm, screwed-in
Glass: ARunic anti-reflective sapphire
Case back: sapphire glass
Engraving on case back: serial number
Water resistance: 100 m



Rose gold silver grey
Ref: PFC903- 2020001-400181

DIAL SPECIFICATIONS

Color: silver & Granata
Finishing: clou triangulaire guilloché
Indices: hand-applied 18ct rose gold appliques with black luminescent coating



Steel silver granata
PFC906-1020002-400181

TONDA *GT* STEEL CHRONOGRAPH

The Tondagraph GT chronograph Steel Silver Black features a 42-mm case, forged in polished and satin-brushed stainless steel and boasting a water resistance of 100 meters. Its silver-and-black dial adorned with clou triangulaire texture has rhodium-plated indices treated with black luminescent coating.



DIAL SPECIFICATIONS

Colour: Silver and black
Index: Rhodium plated appliques with luminescent coating
Finishing: “guilloché Clou Triangulaire”
Hands: Delta-shaped with luminescent coating

Steel silver black
PFC906-0000140-B00182

MOVEMENT SPECIFICATIONS

Calibre: PF043
Total dimensions: 13 ¼” – Ø 30.0 mm
Frequency: 4 Hz – 28’800 A/h
Winding: Automatic
Power reserve: 45 hours
No. of components: 443
No. of jewels: 56
Thickness: 7.4 mm



Steel silver black
PFC906-0000140-X01482

CASE SPECIFICATIONS

Diameter: 42.00 mm
Thickness: 13.7 mm
Material: Stainless steel
Water-resistance: 100 m
Back: Sapphire
Glass: ARunic anti-reflective sapphire



TONDA *GT* CHRONOGRAPH COSC

Following up on last year's Tondagraph GT chronograph Rose Gold Blue, Parmigiani Fleurier adds the Tondagraph GT Rose Gold Silver Black. Like the steel model, it is offered in two executions, mounted on either an integrated, ergonomically crafted bracelet or a textured black rubber strap. At 42 mm in diameter, its 18ct rose gold case boasts a meticulous array of polished and brushed finishing and its fluted bezel frames the striking, high-contrast dial.



DIAL SPECIFICATIONS
Colour: Silver and Black
Index: 18 ct rose gold appliques with luminescent coating
Finishing: "guilloché Clou Triangulaire"
Hands: Delta-shaped with luminescent coating

Rose gold silver black
PFC903-1500140-B10082



DIAL SPECIFICATIONS
Colour: Blue
Index: 18 ct rose gold appliques with luminescent coating
Finishing: "Guilloché Clou triangulaire"
Hands: Delta-shaped with luminescent coating

Rose gold blue
PFC903-2020001-200182

MOVEMENT SPECIFICATIONS
Caliber: PF071-COSC
Total dimensions: 13 1/2" - Ø 30.6 mm
Frequency: 5 Hz – 36'000 A/h
Winding: Automatic
Power reserve: 65 hours
No. of components: 331
No. of jewels: 42
Thickness: 8 mm



DIAL SPECIFICATIONS
Colour: Silver and Black
Index: 18 ct rose gold appliques with luminescent coating
Finishing: "guilloché Clou Triangulaire"
Hands: Delta-shaped with luminescent coating

Rose gold silver black
PFC903-1500140-X01482



DIAL SPECIFICATIONS
Colour: Blue
Index: 18 ct rose gold appliques with luminescent coating
Finishing: "guilloché Clou Triangulaire"
Hands: Delta-shaped with luminescent coating

Rose gold blue
PFC903-1500340-X03182

CASE SPECIFICATIONS
Diameter: 42.00 mm
Thickness: 14.3 mm
Material: 18ct rose gold
Water-resistance: 100 m
Back: Sapphire
Glass: ARunic anti-reflective sapphire

MOVEMENT PF043



104 The PF043 automatic caliber features an annual calendar, chronograph, big date and small seconds. Its delta-shaped hands feature black luminescent coating indicating hours and minutes, a small second, two subdials for the chronograph function, and a big date aperture at 12 o'clock. It is water resistant to 100m, has a 45-hour power reserve, and is finely finished with Côtes de Genève stripes.

Encased in the **TONDA GT** CHRONOGRAPH STEEL

MOVEMENT PF071-COSC



The in-house Caliber PF071, a COSC chronometer-certified movement based on Parmigiani's ground-breaking and GPHG award-winning Caliber PF361 and storing a 65-hour power reserve. Parmigiani Fleurier takes pardonable pride in the technical refinements that maximize this elite caliber's efficiency, as well as its top-level haute horlogerie decorations.

Encased in the **TONDA GT** CHRONOGRAPH COSC GOLD

“The stunning interlocking details of a snowflake, the spirals in a shell, or the delicate arrangement of seeds in a sunflower. All these examples illustrate the golden ratio, the perfect proportion between two measurements or volumes, defined by the ratio of 1: 1.618.”

Michel Parmigiani



TONDA *GT*





TONDA *GT*



TONDA *GT*

Parmigiani Fleurier brought the elegance and fine craftsmanship of its timepieces into a new and sportier echelon of luxury with the launch of the Tonda GT collection in 2020. The collection garnered immediate success and widespread acclaim from the aficionado community for its timeless design, which brought the Tonda's luxuriously refined look into a more mainstream, daily-wear arena.

The Tonda GT and its more complicated sibling, the Tondagraph GT, derive their case shape and other design cues from 2016's Tonda Chronor Anniversaire, which not only featured Parmigiani Fleurier's first-ever in-house integrated chronograph caliber but also famously took home the award for best Chronograph Watch at the 2017 Grand Prix d'Horlogerie de Genève (GPHG).

Guided by the same Golden Ratio principles applied to that milestone timepiece, Tonda GT models feature updated teardrop-shaped lugs for increased ergonomics, an integrated bracelet in the same material as the case, and fluted bezels that trace their ancestry to the brand's iconic Toric series. The dials host a decorative yet understated *clou triangulaire* guilloché motif, along with the openworked Delta-shaped hands that have become a hallmark of the Parmigiani Fleurier portfolio.

The two newest additions to the Tonda

GT collection both hail from the Tonda GT Chronograph sub-family, though each reference offers a subtly different series of useful functions, technical capabilities, and aesthetic charms. What unites them visually are their dials, in the classical bicolor style of a silvered main dial and a trio of black subdials. The juxtaposition of these two colors brings the series a further purity of design and a fresh, stylish execution that evolves naturally from the first generation of the Tonda GT.

The Tonda GT Chronograph Steel Silver Black has a 42-mm case in polished and satin-brushed stainless steel and water resistant to 100 meters. Its silver-and-black dial hosts rhodium-plated indices treated with black luminescent coating. Like its predecessor with a black dial, the watch houses the automatic Caliber PF043. Far from being just a chronograph, the watch is actually something much more special, offering the rare horological pairing of a chronograph with an annual calendar. The familiar Delta-shaped hands display the time while the date appears prominently in a large double aperture at 12 o'clock. Subdials at 9 and 6 o'clock host the chronograph readouts and the 3 o'clock subdial simultaneously displays the running seconds and the month. As in



all annual calendars, it requires adjustment only once per year, from February to March. The beautifully decorated movement, with its 22ct gold rotor, is on display behind a sapphire caseback, providing a power reserve of 45 hours.

Evolution in the service of legibility has long been a watchword at Parmigiani Fleurier and the Tonda GT Chronograph Steel Silver Black edition features another example: the orange numerals and details that appeared on its black-dialed predecessor have been replaced with higher-contrast elements in white.



Following up on last year's Tonda GT Chronograph Rose Gold Blue, Parmigiani Fleurier adds the Tonda GT Chronograph Rose Gold Silver Black. Like the new steel model, it is offered in two executions, on either an integrated bracelet or a textured black rubber strap. At 42mm in diameter, its 18k rose gold case boasts a meticulous array of polished and brushed finishing and its fluted bezel frames the striking, high-contrast dial.

Inside the Tonda GT Chronograph Rose Gold Silver Black, and visible through a sapphire caseback, is the in-house Caliber PF071, a self-winding, COSC-certified movement that stores a 65-hour power reserve in its

double barrels. Parmigiani Fleurier takes pardonable pride in its technical refinements as well as its elite, *Haute Horlogerie* decorations. The integrated chronograph function uses a column wheel rather than a cam, for smoother operation, and a vertical clutch rather than a horizontal one, which increases accuracy by enabling the chronograph to start without an initial jolt. The movement incorporates a cross-bridge instead of a single attachment to better stabilize the balance, whose high frequency of 36,000 vph (5 Hz) means the stopwatch can measure intervals up to 1/10 second. Few modern chronograph calibers can boast this level of accuracy.

While this version of the Tonda GT does not include annual calendar functionality, it features the big date as an additional integrated feature, rather than a modular addition, which makes for better technical reliability. Like all Parmigiani Fleurier movements, Caliber PF071 is enhanced with chamfering and polishing done by hand, sandblasted surfaces, a sunray pattern on the 22k gold oscillating weight, and beautifully hand-finished bridges. Every component is made within the walls of Parmigiani Fleurier's watchmaking hub, making it a true *manufacture* caliber.

Both new Tonda GT Chronograph editions speak to the growth of the sport-luxury series within the larger Parmigiani Fleurier universe of timepieces. Envisioned as a value proposition relative to the larger collection, the Tonda GT offers impeccable mechanical watchmaking at a price point that attracts a new set of consumers.

TONDA *GT* AUTOMATIC



Steel silver black cyclope
PFC910-0000141-B00182

DIAL SPECIFICATIONS

Colour: silver with black subdial
Index: hand-applied 18-ct rose gold appliques
Finishing: guilloché clou triangulaire
Hands: Skeletonized delta-shaped



Rose gold silver black cyclope
PFC910-1500140-B10082

CASE SPECIFICATIONS

Dimensions: 42 mm
Thickness: 11,2 mm
Material: 18ct rose gold
Water-resistance: 100 m
Back: Sapphire
Glass: ARunic anti-reflective sapphire

MOVEMENT SPECIFICATIONS

Caliber: PF044
Total dimensions:
Frequency: 4 Hz - 28'800 A/h
Winding: Automatic
Power reserve: 45 hours
No. of components: 274
No. of jewels: 33
Thickness: 5,3 mm



Steel silver black cyclope
PFC910-0000141-X01482

DIAL SPECIFICATIONS

Colour: silver with black subdial
Index: hand-applied 18-ct rose gold appliques
Finishing: guilloché clou triangulaire
Hands: Skeletonized delta-shaped



Rose gold silver black cyclope
PFC910-1500140-X01482

TONDA *GT* STEEL

The Tonda GT family features a 42 mm case, forged in polished and satin-brushed 18ct rose gold, and boasting a water resistance of 100 meters. Its silver-and-black dial adorned with Clou Triangulaire texture has rhodium-plated black indices. The familiar delta-shaped hands tipped with black coating display the time while the date appears prominently in a large double aperture at 12 o'clock.



Steel silver black
PFC910-0000210-B00182

DIAL SPECIFICATIONS
Colour: Black
Index: Rhodium plated appliques with luminescent coating
Finishing: “guilloché Clou Triangulaire”
Hands: Delta-shaped with luminescent coating



Steel silver black
PFC910-0000210-X01482

MOVEMENT SPECIFICATIONS
Caliber: PF044
Total dimensions: 30.0mm
Frequency: 28,800 Vph (4 Hz)
Winding: Automatic Winding
Manufacture Movement
Power reserve: 45 hours
No. of components: 274
No. of jewels: 33
Thickness: 5.3mm



Rose gold blue
PFC910-1500340-B00782

CASE SPECIFICATIONS
Dimensions: 42.00 mm
Material: 18ct rose gold
Thickness: 11.2 mm
Water-Resistance: 100 m
Glass: ARunic anti-reflective sapphire
Back: Sapphire



Rose gold blue
PFC910-1500340-X03182

DIAL SPECIFICATIONS
Colour: Blue
Index: 18 ct rose gold appliques with luminescent coating
Finishing: “guilloché Clou Triangulaire”
Hands: Delta-shaped with luminescent coating

MOVEMENT PF044



122 The PFO44 automatic movement, which is finely finished, has a power reserve of 45 hours, and is water resistant to 100m. This magnificent timepiece is finely finished with Côtes de Genève stripes and features a solid gold oscillating weight.

En cased in **TONDA** *GT* AUTOMATIC,
TONDA *GT* STEEL

“Restoration is my time of knowledge.
It gave me the confidence and inspiration
to pursue my watchmaking dreams.”

Michel Parmigiani



TONDA

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TONDA AUTOMATIC



TONDA AUTOMATIC

The Tonda Automatic, newly presented with a fully-paved diamond *Grain d'Orge* or barleycorn dial setting, is a refined tribute to feminine elegance — a jewelry watch for those who appreciate beauty as well as essential substance.

The clear and harmonious lines of the *Tonda Automatic* in 18ct rose gold or 18ct white gold instantly reveal its eye-catching dial. The dial paved with diamonds was designed in the manner of a pointillist painting, in which a painter fills his canvas with small, distinct dots of color, applied in patterns to form an image. Parmigiani Fleurier “paints” with diamonds, using more than a thousand precious stones of different sizes to adorn the dial and the case. All the diamonds are certified F-G color and VVS, an exceptional and rare standard of quality in the industry, bringing the signature *Grain d'Orge* motif to life.

Translate this motif into a unique diamond setting for the dial was a difficult challenge for the Maison, as it involved highlighting the *Grain d'Orge* pattern with a diamond “snow” setting that uses diamonds of seven different diameters, set in a very limited space on the finely patterned gold dial.

Delicate Composition

Each of the two gold models boasts a total of 979 brilliant-cut diamonds set on its dial, evoking fine waves undulating over the large dial surface and highlighting the complexity of the diamond setter's work. The bezel and the lugs are also set with a total of 70 brilliant-cut diamonds, while the crown is adorned with a cabochon, in either blue sapphire on the white gold model, or white opal on the rose gold model.

Beauty finds its perfect proportions in this 36mm jewelry watch, which is unmistakably formal yet elegantly discrete. Inside is a self-winding *manufacture* movement, Caliber PF310, with a 50-hour power reserve and a 22ct rose gold rotor whose engraved *Grain d'Orge* guilloché pattern echoes the dial. The elegant alligator leather strap, blue for the 18ct white gold version and grey for the 18ct rose gold version, is crafted by Hermès.



TONDA AUTOMATIC

The Tonda Automatic fully paved with diamonds was designed as a painter would imagine filling his canvas using the technique of pointillism (a technique of painting in which small, distinct dots of color are applied in patterns to form an image). Parmigiani Fleurier draws with diamonds using more than a thousand diamonds of different sizes to adorn the dial and the case. All these precious stones certified F-G color and VVS, an exceptional and rare standard of quality in the industry, bring the signature Grain d'Orge motif to life.



DIAL SPECIFICATIONS
Hands: Rose gold-plated, skeletonized leaf-shaped
Finishing: full set Grain d'Orge pattern with 979 diamonds, F-G VVS – 1.21 cts
Color: white
Index: 18 ct gold blue
PVD-plated PF logo

Rose gold
PFC802-2120001-300181

MOVEMENT SPECIFICATIONS
Caliber: PF310
Winding: Automatic
Total dimensions: Thickness: 3.9 mm
Frequency: 28,800 Vph (4 Hz)
Power Reserve: 50 hours
No. of components: 189
No. of jewels: 28

Each of the two gold versions boasts a total of 979 brilliant-cut diamonds set on the dial, thus forming a delicate composition evoking fine waves undulating over the large dial surface which highlights the complexity of the diamond setter's work carried out on the piece. The bezel and the lugs are also set with a total of 70 brilliant-cut diamonds. The crown is finally adorned with a cabochon in either blue sapphire on the white gold model, or white opal on the rose gold model



DIAL SPECIFICATIONS
Hands: Blued stainless steel, skeletonized leaf-shaped
Finishing: full set Grain d'Orge pattern with 979 diamonds, F-G VVS – 1.21 cts
Color: white
Index: 18 ct gold blue
PVD-plated PF logo

White gold
PFC802-2120002-300181

CASE SPECIFICATIONS
Dimensions: 36 mm
Material: White gold and rose gold
Thickness: 3.9 mm
Water-Resistance: 30 m
Glass: anti-reflective sapphire
Back: sapphire glass

TONDA METROPOLITAINE

AVENTURINE GALAXY

With its refined aesthetics, the Tonda Métropolitaine cannot fail to impress with its elegance and sobriety. This creation, with its superbly crafted automatic movement, features a modern urban style that embodies today's active woman to perfection.



Ø 33 mm
Rose gold set blue
PFC273-1062500-B10002

CASE SPECIFICATIONS

Thickness: 8.65 mm
Material: 18ct rose gold
Water-resistance: 30 m
Back: Sapphire
Glass: Anti-reflective sapphire

MOVEMENT SPECIFICATIONS

Caliber: PF310
Total dimensions: 10 1/2" – Ø 23.9 mm
Frequency: 4 Hz – 28'800 A/h
Winding: Automatic
Power reserve: 50 hours
No. of components: 189
No. of jewels: 28
Thickness: 3.9 mm



Ø 33 mm
Rose gold set blue
PFC273-1062500-HA3121



Ø 33 mm
Rose gold set
PFC800-1510320-HA3181

DIAL SPECIFICATIONS

Colour: Blue aventurine
Index: 18-ct rose gold appliques
Finishing: Polished
Hands: "Leaf" shaped



Ø 36 mm
Rose gold set
PFC801-1510320-HA3181

TONDA METROPOLITAINE

To reflect the fact that every woman is unique, Parmigiani Fleurier presents a sumptuous new Tonda line, available in different versions to fulfill every desire. The manufacture's watchmakers have struck a delicate balance between technical accomplishment and the finest jeweller's art, offering exceptional variations enhanced with diamonds, aventurine, lace and mother-of-pearl.

Parmigiani Fleurier presents a new Tonda Métropolitaine version with a feminine timepiece that marries a white mother-of-pearl dial with a diamond-set bezel. The Tonda Métropolitaine Rose Gold Set White Mother-of-Pearl combines the iridescent reflections of organic material with the brilliance of mineral material.



Ø 33 mm
Rose gold set white mop
PFC903-1500140-B10082



Ø 33 mm
Rose gold set white mop
PFC273-1063300-HC6121

CASE SPECIFICATIONS
Thickness: 8.65 mm
Material: 18ct rose gold
Water-resistance: 30 m
Back: Sapphire
Glass: Anti-reflective sapphire

MOVEMENT SPECIFICATIONS
Caliber: PF310
Total dimensions: 10 1/2" – Ø 23.9 mm
Frequency: 4 Hz – 28'800 A/h
Winding: Automatic
Power reserve: 50 hours
No. of components: 189
No. of jewels: 28
Thickness: 3.9 mm



Ø 36 mm
Rose gold set white mop
PFC801-1510020-HC6181

DIAL SPECIFICATIONS
Colour: White Mother-of-pearl
Index: 18-ct rose gold appliques
Finishing: Mother-of-Pearl
Hands: Delta-shaped with luminescent coating



Ø 33 mm
Rose gold set white mop
PFC903-1500340-X03182

TONDA METROPOLITAINE

RAINBOW

The new Tonda Metropolitaine 36 mm watch highlights the beauty of Earth’s colors thanks to its rainbow bezel of baguette-cut gemstones and its blue Opal dial. This iridescent timepiece is limited to 5 pieces worldwide.

CASE SPECIFICATIONS

Dimensions: Ø 36.00
Thickness: 9.95 mm
Material: 18ct rose gold
Water-resistance: 30 m
Back: Sapphire
Glass: Anti-reflective sapphire



DIAL SPECIFICATIONS

Colour: Blue
Index: 18-ct rose gold appliques
Finishing: Polished
Hands: “Leaf” shaped

Rose gold rainbow set blue opal
PFH282-1200200-HA1441

MOVEMENT SPECIFICATIONS

Caliber: PF310
Total dimensions: 10 ½” – Ø 23.9 mm
Frequency: 4 Hz – 28’800 A/h
Winding: Automatic
Power reserve: 50 hours
No. of components: 189
No. of jewels: 28
Thickness: 3.9 mm

TONDA METROPOLITAINE

REINE DE MAI

Parmigiani Fleurier continues to showcase its dedication to métiers d’art and high watchmaking with the launch of the Tonda Reine de Mai collection. Inspired by the bucolic landscape in Switzerland surrounding its manufactures and the flowers found there, it combines Parmigiani Fleurier’s commitment to in-house manufacturing, fine finishings, and artistry.

CASE SPECIFICATIONS

Dimensions: Ø 36.00
Thickness: 9.95 mm
Material: 18ct rose gold
Water-resistance: 30 m
Back: Sapphire
Glass: Anti-reflective sapphire



DIAL SPECIFICATIONS

Colour: White
Index: 18-ct rose gold appliques
Finishing: Polished
Hands: “Leaf” shaped

Rose gold set white mop
PFH801-1510020-B10302

MOVEMENT SPECIFICATIONS

Caliber: PF310
Total dimensions: 10 ½” – Ø 23.9 mm
Frequency: 4 Hz – 28’800 A/h
Winding: Automatic
Power reserve: 50 hours
No. of components: 189
No. of jewels: 28
Thickness: 3.9 mm

TONDA METROPOLITAINE

SELENE

The Tonda Métropolitaine Sélène rose gold is an elegant and refined creation. If the reference to the lunar phases adds a poetic touch, enticing you to daydream, it is also a feminine interpretation of a great mechanical watchmaking classic. It is both style and substance.

DIAL SPECIFICATIONS

Colour: White Mother-of-pearl
Index: 18-ct rose gold appliques
Finishing: Azur outer, gold lacework center, opaline counters
Hands: Skeleton Delta-shaped



Rose gold set white mop
PFC283-1063300-HC6121

MOVEMENT SPECIFICATIONS

Caliber: PF318
Total dimensions: 11 1/2" – Ø 26.0 mm
Frequency: 4 Hz – 28'800 A/h
Winding: Automatic
Power reserve: 50 hours
No. of components: 205
No. of jewels: 28
Thickness: 4.7 mm

DIAL SPECIFICATIONS

Colour: Abyss blue
Index: 18-ct rose gold appliques
Finishing: Azur outer, MOP lacework center, opaline counters
Hands: Delta-shaped with luminescent coating



CASE SPECIFICATIONS

Dimensions: 33.7 mm
Thickness: 9.6 mm
Material: 18ct rose gold
Water-resistance: 30 m
Back: Sapphire
Glass: Anti-reflective sapphire

Rose gold set blue
PFC283-1062500-HA3121

TONDA SELENE

TONDA SELENE AVENTURINE GALAXY



Ø 33 mm
Rose gold set white mop
PFC810-1510020-HC6181

CASE SPECIFICATIONS

Thickness: 9.5 mm
Material: 18ct rose gold
Water-resistance: 30 m
Back: Sapphire
Glass: Anti-reflective sapphire

DIAL SPECIFICATIONS

Colour: White Mother-of-pearl
Index: 18-ct rose gold appliques



Ø 33 mm
Rose gold set aventurine
PFC810-1510320-HA3181

CASE SPECIFICATIONS

Thickness: 9.5 mm
Material: 18ct rose gold
Water-resistance: 30 m
Back: Sapphire
Glass: Anti-reflective sapphire

MOVEMENT SPECIFICATIONS

Caliber: PF318
Total dimensions: 11 1/2" – Ø 26.0 mm
Frequency: 4 Hz – 28'800 A/h
Winding: Automatic
Power reserve: 50 hours
No. of components: 205
No. of jewels: 28
Thickness: 4.7 mm



Ø 36 mm
Rose gold set white mop
PFC811-1510020-HC6181

MOVEMENT SPECIFICATIONS

Caliber: PF318
Total dimensions: 11 1/2" – Ø 26.0 mm
Frequency: 4 Hz – 28'800 A/h
Winding: Automatic
Power reserve: 50 hours
No. of components: 205
No. of jewels: 28
Thickness: 4.7 mm

DIAL SPECIFICATIONS

Colour: Blue aventurine
Index: 18-ct rose gold appliques
Finishing: Polished
Hands: "Leaf" shaped

MOVEMENT PF310



146 The development of the PF310 automatic movement, launched in 2014, was a watchmaking feat. Manufactured entirely within the Parmigiani Fleurier watchmaking centre, the steps involved in its production were designed to guarantee consistent quality in each and every piece. The accuracy and solidity of this caliber were given particular attention, making it extremely reliable.

Encased in the **TONDA** METROPOLITAINE SELENE,
TONDA SELENE,
TONDA SELENE AVENTURE GALAXY

MOVEMENT PF318



The Caliber PF318 is an automatic-winding mechanical movement. Its two series-coupled barrels ensure 50 hours of autonomous and exceptionally regular operation. Its pendulum beats at a frequency of 28,800 vibrations per hour. Comprised of 205 components, this caliber combines the display of hours, minutes, seconds and the date with the lunar phases. Its moon-phase mechanism is driven by a gear set in motion by the hour wheel, which turns twice as slowly as the former does. Thus, once every 24 hours this gear drives the moon disk by means of a flexible blade integrated into the centre of its wheel.

Encased in the **TONDA** AUTOMATIC 36MM DIAMONDS,
TONDA METROPOLITAINE AVENTURINE GALAXY,
TONDA METROPOLITAINE,
TONDA METROPOLITAINE RAINBOW,
TONDA METROPOLITAINE REINE DE MAI



TORIC





TORIC

The Toric Hémisphères Rétrograde is the ultimate traveller's timepiece. With its two time zones, it allows any two locations to be paired, and correct to the nearest minute. It even allows those locations with a half-hour or quarter-hour difference to be paired with full hour times set from the Greenwich meridian. Featuring a knurled bezel, the signature Toric case was the first creation designed by Michel Parmigiani in 1996.

It was a restored piece that inspired Parmigiani Fleurier to add the GMT complication to its collection. 154 Parmigiani Fleurier's restoration workshops had been entrusted with a pocket watch containing two movements inside one case, each responsible for its own time zone. This sparked a desire to create a timepiece that incorporated the same accuracy of display in the reduced space of a wristwatch case, with a single caliber controlling two time zones, each accurate to the nearest minute. The Tonda Hémisphères released in 2010 was a world first, and in 2017 the brand extended this exceptional movement to the Toric collection.

The Toric Hémisphères Rétrograde uses a module indexed to the main movement to govern the second time zone. By pulling out the small crown at 2 o'clock, the module is disengaged

from the movement, meaning it can be adjusted independently of the second time zone, to the nearest minute. When the crown is pressed back in, the movement and module re-engage and the second time zone is re-indexed to the first so that they operate simultaneously. The main crown at 9 o'clock winds the movement and sets the time in the paired time zones. Each of the time zones is associated with a window, which provides the day/night indication so that the time of day can be read instantly for each time zone.

The self-winding Caliber PF 317 also features an instant retrograde calendar, indicated by the third central hand. As it moves towards the last days of the month, the hand activates a spring that drives it back to number 1 with great force, so quickly that it can't be seen with the naked eye. The movement's double series-mounted barrel improves isochronism and rate regularity and offers a power reserve of 50 hours.

The Toric Hémisphères Rétrograde features a rose gold case and a grained white dial. The movement is entirely decorated with *Côtes de Genève*, circular-grained to the highest standards, and incorporates an 18ct rose gold guilloché rotor. The Toric Hémisphères Rétrograde was awarded the Travel Time Watch Prize at the GPHG in 2017.



TORIC



TORIC HÉMISPHERES RÉTROGRADE



DIAL SPECIFICATIONS

Colour: Blue
Index: Rhodium plated
Finishing: “Guilloché Grain de riz”
Hands: Javelin-shaped with
luminescent coating

Steel blue
PFC901-1020001-300182

MOVEMENT SPECIFICATIONS

Caliber: PF317
Total dimensions: 15 3/4” – Ø 35.6 mm
Frequency: 4 Hz – 28’800 A/h
Winding: Automatic
Power reserve: 50 hours
No. of components: 316
No. of jewels: 28
Thickness: 5.4 mm



DIAL SPECIFICATIONS

Colour: Black
Index: Rose gold plated appliques
Finishing: Opaline, snailed counters
Hands: Javelin-shaped with
luminescent coating

Steel black
PFC493-0001400-XA1442



DIAL SPECIFICATIONS

Colour: Slate
Index: Rose gold plated appliques
Finishing: Hand-guilloché
Hands: Javelin-shaped with
luminescent coating

Rose gold slate
PFC493-1000200-HA1242

CASE SPECIFICATIONS

Dimensions: 42.80 mm
Thickness: 11.86 mm
Material: Stainless steel and
rose gold
Water-resistance: 30 m
Back: Sapphire
Glass: Anti-reflective sapphire



DIAL SPECIFICATIONS

Colour: Grained white
Index: Rose gold plated appliques
Finishing: Grained snailed counter
Hands: Javelin-shaped with
luminescent coating

Rose gold grained white
PFC493-1002400-HA1442

TORIC QUALITÉ FLEURIER

The Toric Qualité Fleurier comes with a promise: that of unrivalled craftsmanship and timekeeping performance. Established by Michel Parmigiani in 2004, Fleurier Quality certification has become the most demanding certification in the watchmaking world, and represents a brand of unquestionable prestige for the Toric – the first watch ever created by Parmigiani Fleurier.



White gold silver guilloché
PFC422-1200100-HA1441

MOVEMENT SPECIFICATIONS
Caliber: PF331-QF
Total dimensions: 11 1/2''' – Ø 25.6 mm
Frequency: 4 Hz – 28'800 A/h
Winding: Automatic
Power reserve: 55 hours
No. of components: 220
No. of jewels: 32
Thickness: 3.5 mm



Red gold silver guilloché
PFC422-1600100-HA1441

CASE SPECIFICATIONS
Dimensions: Ø 40.8 mm
Thickness: 9.5 mm
Material: 18ct white gold and red gold
Water-resistance: 30 m
Back: Sapphire
Glass: Anti-reflective sapphire

DIAL SPECIFICATIONS
Colour: Silver
Index: 18-ct rose gold appliques
Finishing: "Guilloché Grain de riz"
Hands: Javelin-shaped with luminescent coating

TORIC QUANTIÈME PERPETUEL RÉTROGRADE

Parmigiani Fleurier has taken one of the very finest complications – the perpetual calendar – and placed it at the heart of its most classic, timeless watch: the Toric. With a precision moon phase and retrograde perpetual date, this watch is the most complex and accomplished of calendar timepieces.



DIAL SPECIFICATIONS
Colour: Grained white
Index: 18-ct rose gold appliques
Finishing: Grained
Hands: Javelin-shaped with luminescent coating

Red gold grained white
PFH427-1602400-HA1241

CASE SPECIFICATIONS
Dimensions: Ø 42.5 mm
Thickness: 12.1 mm
Material: 18ct red gold
Water-resistance: 30 m
Back: Sapphire
Glass: Anti-reflective sapphire

MOVEMENT SPECIFICATIONS
Caliber: PF333
Total dimensions: 12''' - Ø 27.0 mm
Frequency: 4 Hz - 28.800 A/h
Winding: Automatic
Power reserve: 50 hours
No. of components: 414
No. of jewels: 32
Thickness: 5.5 mm



DIAL SPECIFICATIONS
Colour: Slate
Index: 18-ct rose gold appliques
Finishing: Hand-guilloché
Hands: Javelin-shaped with luminescent coating

Red gold slate
PFH427-1600200-HA1241

TORIC TOURBILLON

Parmigiani Fleurier is proud to introduce the new Toric Tourbillon Slate, a distinguished timepiece representing the quintessence of refined watchmaking.

CASE SPECIFICATIONS
Dimensions: Ø 42.8 mm
Thickness: 9.45 mm
Material: 18ct red gold
Water-resistance: 30 m
Back: Sapphire
Glass: Anti-reflective sapphire



DIAL SPECIFICATIONS
Colour: Slate
Index: 18-ct rose gold appliques
Finishing: "Guilloché Grain de riz"
Hands: Javelin-shaped with luminescent coating

Red gold slate
PFH479-1600200-HA1241

MOVEMENT SPECIFICATIONS
Caliber: PF517
Total dimensions: 14 ¼''' – Ø 32.0 mm
Frequency: 3 Hz – 21'600 A/h
Winding: Automatic
Power reserve: 48 hours
No. of components: 207
No. of jewels: 29
Thickness: 3.4 mm

MOVEMENT PF317



164 The Caliber PF317 with automatic winding allows for two time indications to be read, which can be independently adjusted down to the minute. Each time zone is associated with a day-night display. It is also fitted with an instant retrograde date indicated by the third central hand. Its two series-coupled barrels ensure 50 hours of autonomous and exceptionally regular operation. Its pendulum beats at a frequency of 28,800 vibrations per hour. Comprised of 316 components, this sophisticated caliber is decorated according to the highest Haute Horlogerie standards, with superbly angled, beaded and Côtes-de-Genève-decorated bridges and plate. Its oscillating weight is of 22 carat gold that is delicately engraved and stamped with the initials PF.

Encased in the **TORIC** HEMISPHERE RETROGRADE

MOVEMENT PF331-QF



The Toric Qualité Fleurier is equipped with the PF331 automatic movement with a power reserve of 55 hours. The unique feature of this movement is its series-mounted double barrel, which helps to stabilise the distribution of energy and ensure its transmission to the regulator at a constant level. The movement features spectacular finishes, as required by Fleurier Quality certification: a 22-carat gold oscillating weight and the crossed “Côtes de Genève” decoration on the bridges complete the fine craftsmanship of the piece.

Encased in the **TORIC** QUALITE FLEURIER

MOVEMENT PF333



166 The caliber PF333 is a self-winding mechanical movement. Its two series-coupled barrels ensure excellent rate regularity and a power reserve of 50 hours. An additional module governs the calendars: both the date and moon calendars. The caliber PF333 is decorated to the highest Haute Horlogerie standards, with superbly bevelled and circular-grained main plate and bridges, both featuring Côtes de Genève decoration. Its gold oscillating weight is delicately engraved and stamped with the initials PF.

Encased in the **TORIC** QUANTIEME PERPETUEL RETROGRADE

MOVEMENT PF517



The ultra-thin PF517 movement, comprising a platinum micro-rotor, bridges with côtes de Genève decoration, and flying tourbillon, was developed following in-depth studies by the Manufacture's master watchmakers. To keep the piece as slim as possible, the tourbillon was in fact integrated in the movement's main plate. The position of the tourbillon at 7 o'clock on the dial is a nod to the brand's founder, Michel Parmigiani, who was born at 7:08 am on December 2nd, 1950.

Encased in the **TORIC** TOURBILLON

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“Restoration gave me the confidence
I needed to pursue my watchmaking
dreams, despite my naysayers”



Michel Parmigiani



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