### B BIANCHET TOURBILLON WATCHES

Catalogue 2025





### DEFYING GRAVITY INSTYLE







Bianchet creates mesmerizing tourbillon timepieces inspired by timeless design in an uncompromising quest for Artistry & Performance

The Tourbillon's ability to counteract the force of gravity mirrors humanity's ongoing quest to transcend limitations and achieve new heights

Crafted with soul and finished by hand in Switzerland in the respect of centuries of Haute Horlogerie techniques, Bianchet timepieces push back the limits of aesthetics and technology to provide **a unique horological experience**  IGNITED BY ASSION



"At Bianchet, we do not purely create timepieces—we craft experiences, sculpting each watch with the same care an artist brings to its masterpiece. Every detail, from the curvature of the case to the hypnotic motion of the flying tourbillon, is guided by a singular philosophy: harmony between art and performance.

Born from a vision of pure craftsmanship, **Bianchet** stands at the intersection of contemporary design and centuries-old Swiss watchmaking savoir-faire. To wear a Bianchet is to embrace an object created with intention, an expression of mathematical beauty and mechanical ingenuity. These are watches that demand more than admiration—they demand appreciation.

Time, reimagined as art."

Rodolfo & Emmanuelle Festa Bianchet

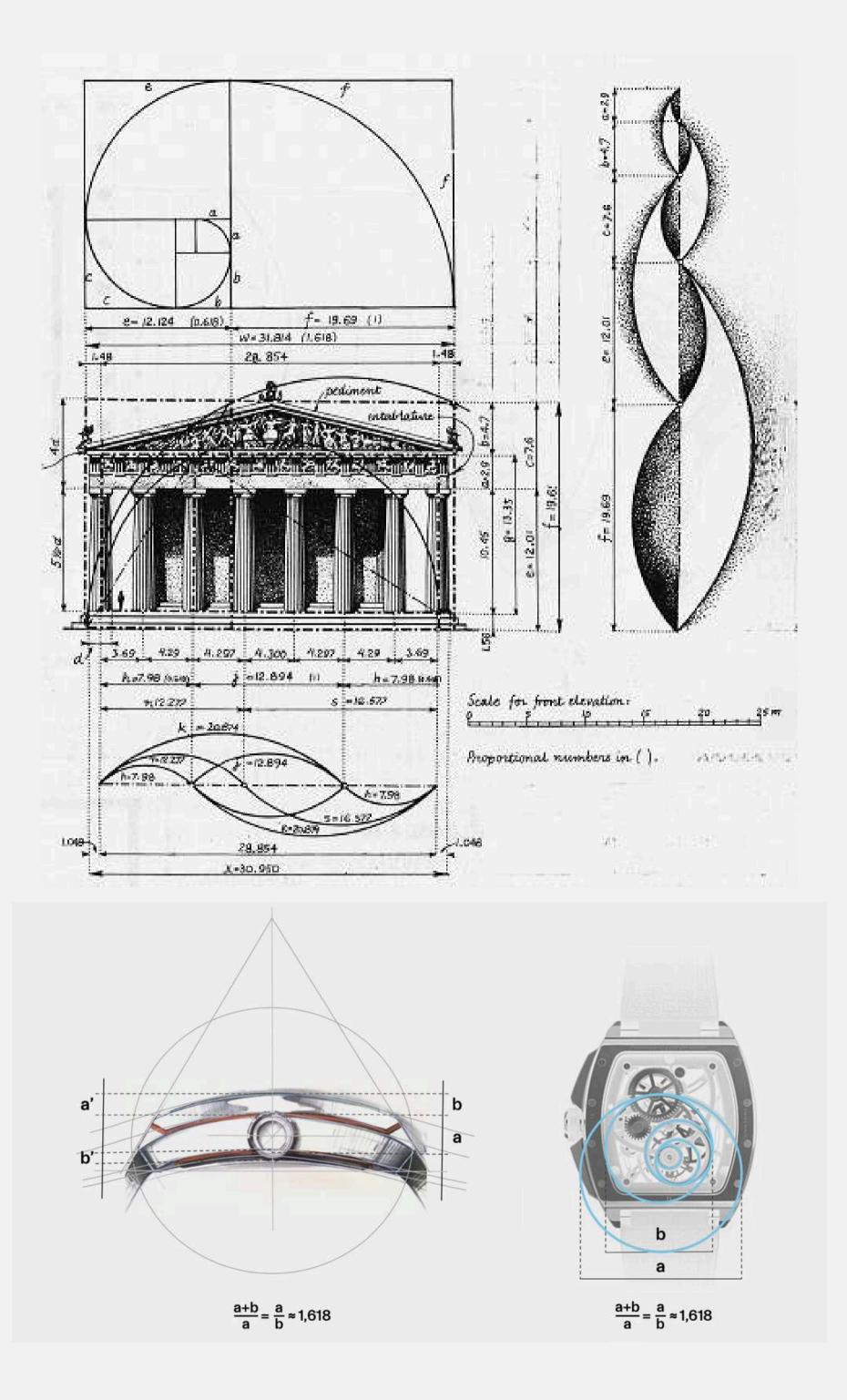


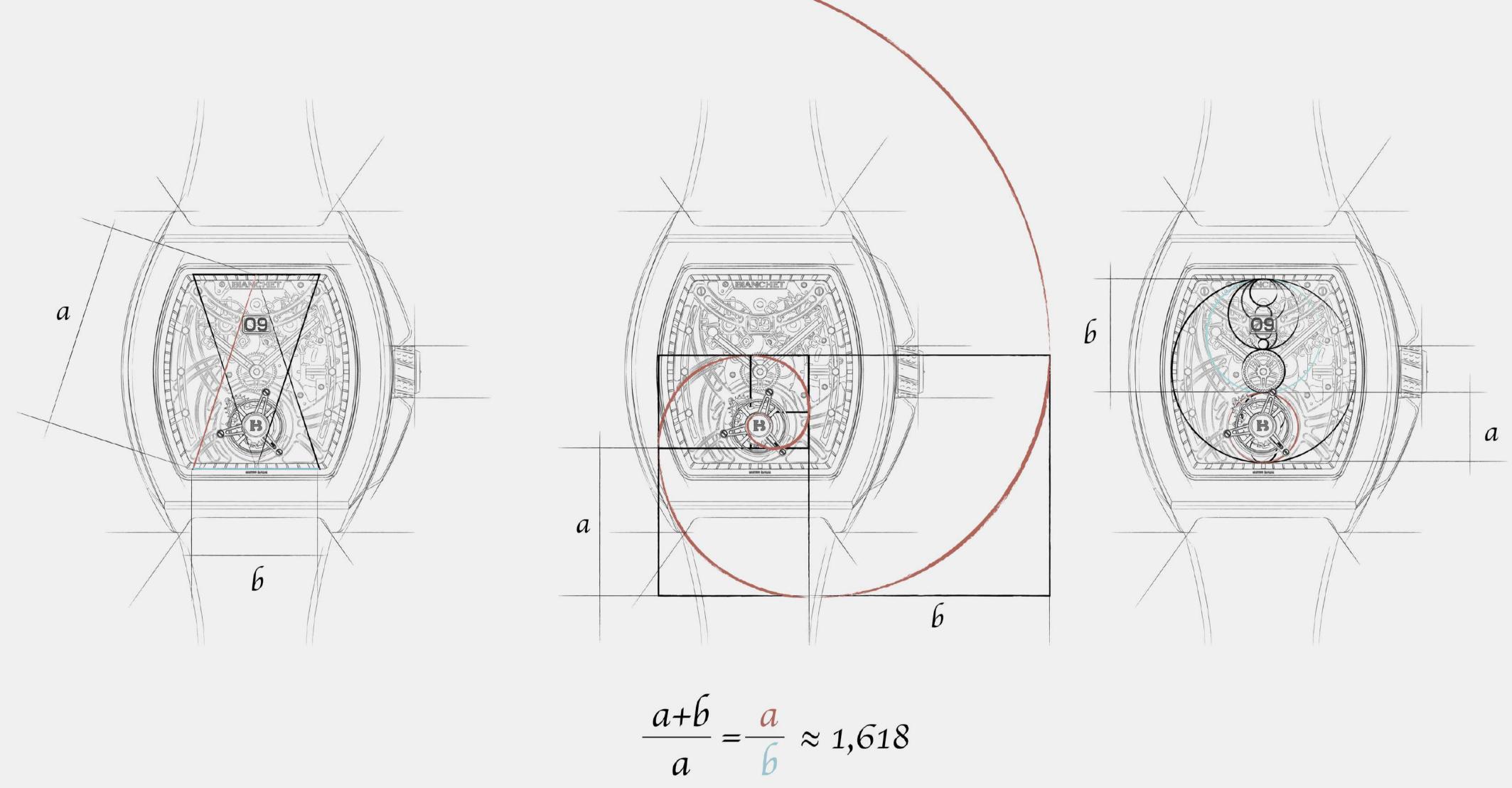
## THE ART OF THE **JOLDEN RATIO**

Perfection in nature, translated into horology.

For centuries, the golden ratio has defined the proportions of the most celebrated works of art and architecture. Leonardo da Vinci used it to explore human anatomy in his Vitruvian Man, integrating this divine proportion into paintings, sculptures, and architectural blueprints. It appears in the spirals of galaxies, the structure of seashells, and even the composition of a symphony—evidence of its universal significance.

At Bianchet, this eternal principle is the foundation of our design. Every case, every movement, and every curve is proportioned to reflect the golden ratio, ensuring an innate sense of harmony. The balance of space within a Bianchet timepiece is not arbitrary—it is calculated to evoke a natural aesthetic that feels effortless yet profound.





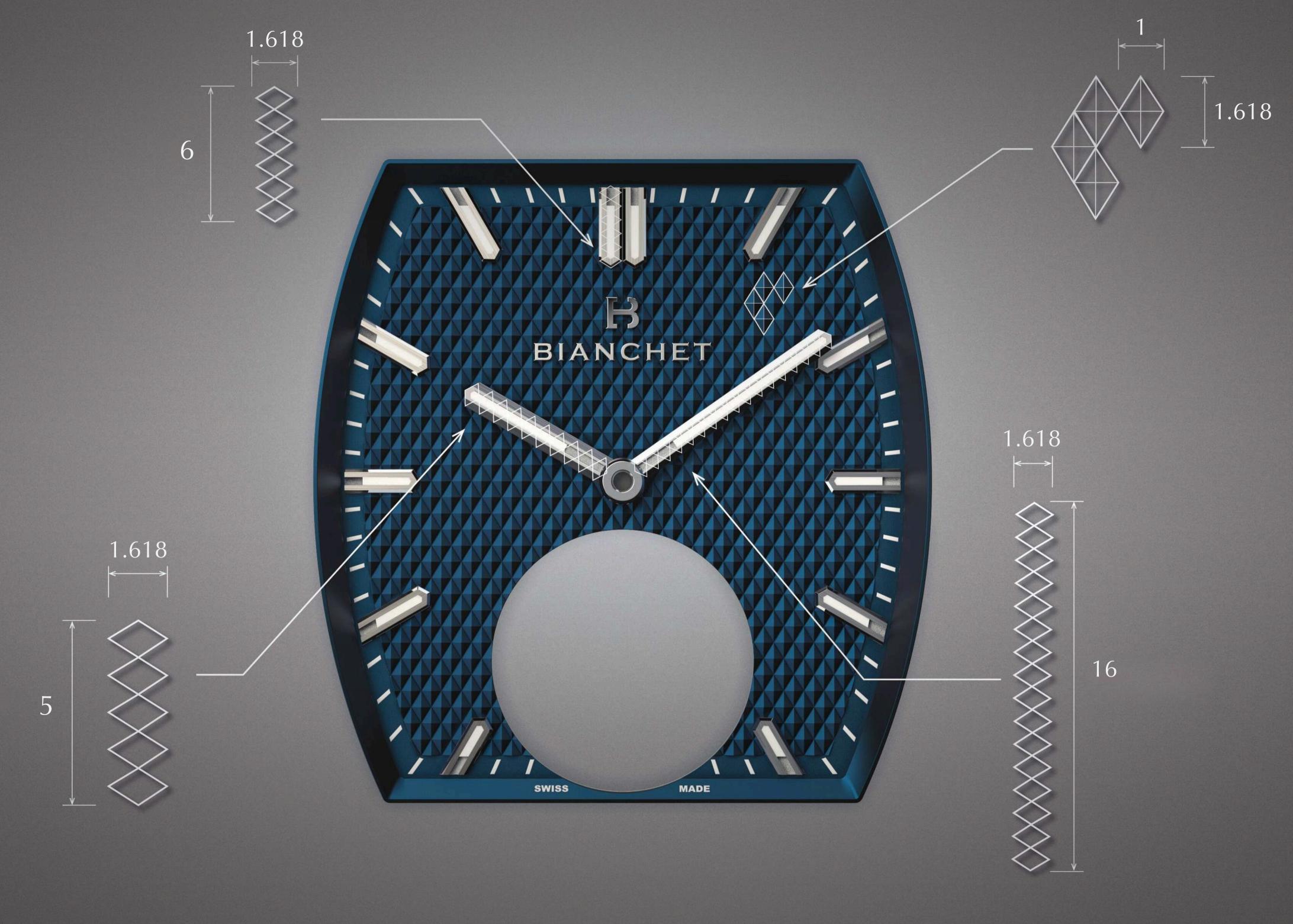




Caliber UT01



In-House Movement



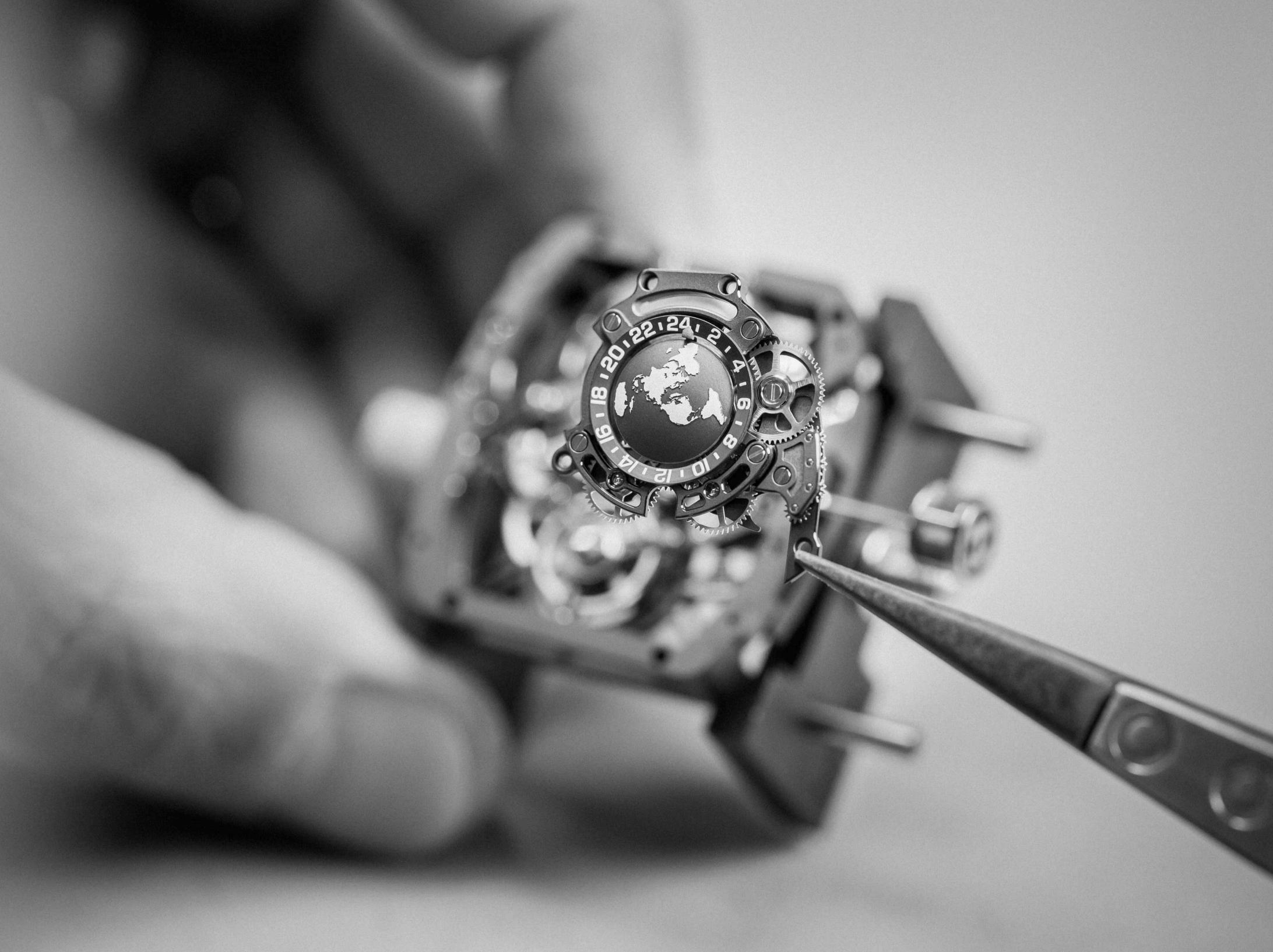
## MASTERING THE RTOFCREATION

A timepiece is shaped by more than just mechanics; it is an orchestration of form, proportion, and movement. At Bianchet, the golden ratio serves as a fundamental principle, ensuring that every contour, void, and angle is perfectly balanced. This mathematical harmony gives each watch an effortless presence, revealing its true essence.

With the introduction of Bianchet's first dial timepieces, this philosophy extends beyond the open-worked movement, embracing a new sense of purity. Whether through the sculptural depth of a skeletonized design or the quiet precision of a dial, each watch remains a study in equilibrium. The case is refined to flow seamlessly around the wrist, creating an unbroken connection between the movement and the wearer, reinforcing the idea that time is measured and experienced.

In our atelier in La Chaux-de-Fonds, where Swiss watchmaking has been elevated to an art form, these timepieces are crafted through expert craftsmanship. Each surface is skillfully finished, and every line is honed until the watch feels as natural as the passage of time itself.







Caliber UT01 Titanium 8 grams 3.85mm thin 

# IN-HOUSE IN-HOUSE

An enduring symbol of horological excellence

Invented by Abraham-Louis Breguet in 1795, the tourbillon was designed to counteract the effects of gravity on a watch's movement, enhancing precision in a mechanical timepiece. Over two centuries later, it remains one of the most intricate and respected complications in haute horology, requiring exceptional expertise to construct and regulate.

More than a technical achievement, the tourbillon reflects fine watchmaking at its highest level. Its assembly demands absolute precision, where even the slightest adjustment influences performance.

Bianchet's flying tourbillon is at the core of its second in-house movement, a caliber entirely designed, developed, and crafted by the brand. Engineered without an upper bridge, the tourbillon enhances the movement's lightness and fluidity, completing a full rotation every 60 seconds. Whether showcased within an openworked design or framed by the purity of a dial, it remains an enduring symbol of horological excellence.



#### Swiss Engineering Excellence

Bianchet timepieces are designed for continuous wear, combining mechanical refinement with real-world durability. Whether in motion or at rest, in formal settings or intense environments, they maintain their precision and presence without compromise.

The case construction and movement architecture are carefully designed to absorb shocks without adding unnecessary weight, ensuring both protection and comfort on the wrist. Each model is engineered for exceptional shock resistance, withstanding forces of up to 5000G. This level of resilience ensures the movement remains unaffected by impact, maintaining accuracy and stability in highperformance conditions.

**Tested by top athletes across motorsport, tennis, and surfing**, Bianchet watches have **proven their endurance in high-intensity conditions**. The combination of advanced materials and structural integrity makes them as refined as they are resistant. Built for those who seek the perfect balance between artistic expression and technical performance.



Grigor Dimitrov Professional Tennis Player





Esteban Ocon Formula 1 Driver 00

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#### A fusion of strength, lightness, and refinement.

The essence of a timepiece is shaped by the materials that define its character. **Bianchet selects each element with precision, balancing resilience, weight, and aesthetic contrast** to create a watch that is as strong as it is refined. The case construction enhances structural integrity while remaining remarkably light on the wrist, ensuring durability and comfort in everyday wear.

**Titanium-Dust High-Density Carbon**, a composite engineered through extreme compression, reinforces the watch's resistance to impact while preserving an effortless fit. **Grade 5 titanium**, known for its strength-to-weight ratio, adds definition to the case, contrasting with the carbon's organic texture. **Sapphire crystal**, nearly as hard as diamond, protects the dial and movement, ensuring lasting clarity.

These materials are selected for their longevity and for how they shape the experience of wearing a Bianchet—where performance, lightness, and refinement exist in perfect equilibrium.



#### Where craftsmanship meets light and texture.

The art of watch refinement is showcased in its finishing—this final stage transforms raw materials through traditional techniques. Each surface, whether seen or concealed within the movement, is meticulously enhanced to create a harmonious interplay of texture, contrast, and reflection.

Brushed titanium offers a muted elegance by softening reflections, while mirrorpolished bevels deliver sharp edges with striking precision. The hand-beveled bridges in the skeletonized movement add depth, fostering a seamless visual flow. Every technique is thoughtfully executed, allowing light to dance across the watch, accentuating its structure and elevating its presence.

Finishing embodies the essence of craftsmanship, influencing the watch's interaction with light and motion. As perspectives shift, subtle details come to life, unveiling the artistry that characterizes a Bianchet timepiece.





Maximilian Günther Formula E Driver



## B1618



FLYING TOURBILLON ULTRAFINO FLYING TOURBILLON SPORT GMT FLYING TOURBILLON GRANDE DATE



The B1.618 Flying Tourbillon UltraFino refines the concept of ultra-thin mechanical watchmaking, where precision engineering and structural efficiency converge in a timepiece designed for uninterrupted wear. Its construction prioritizes **elegance and resilience**, maintaining mechanical integrity within an exceptionally slim profile.

At its core lies Bianchet's in-house movement, measuring just 3.85mm thick—the result of reimagining traditional watchmaking to achieve both thinness and performance. The flying tourbillon, paired with a golden rotor, enhances the movement's efficiency while preserving a sense of depth and lightness. Every component is positioned with purpose, ensuring functionality remains uncompromised within the caliber's refined architecture.

With shock resistance up to 5000G and water resistance of 5ATM. The 8.9mm-thick case, available in high-density carbon or titanium, offers strength without excess weight. Designed to be worn effortlessly, the B1.618 Flying Tourbillon UltraFino embodies technical sophistication and refined practicality.





## B1.618 Flying tourbillon ultrafino

### **Skeleton Titanium Blue**

REF. SKU: UFFTSKTNBL

**m Blue** TNBL







## **B1.618** FLYING TOURBILLON ULTRAFINO

**Skeleton Titanium Red** 

REF. SKU: UFFTSKTNRD







## B1.618 Flying tourbillon ultrafino

**Dial Titanium Black** REF. SKU: UFFTDLTNBK







**Dial Titanium Blue** REF. SKU: UFFTDLTNBL







#### **Skeleton Carbon White**

REF. SKU: UFFTSKCBW

**White** CBW







**Skeleton Carbon Red** 

REF. SKU: UFFTSKCBRD







**Skeleton Carbon Sky Blue** 

**REF. SKU: UFFTSKCBSB** 





#### Stechnical Specifications

DESCRIPTION	C
Automatic Flying Tourbillon in titanium Water resistance : 5 ATM	<i>№</i> _
Shock resistance : 5000Gs	V
Swiss Made	_
	F
MOVEMENT	_
- Caliber Bianchet UT01	
- Flying Tourbillon 60 seconds	G
- Power Reserve: 60 hours (+/-5%)	-
- Main plate and bridges in grade 5 titanium	
- Tourbillon cage in grade 5 titanium	D
- Frequency: 3hz - 21'600 vibrations/hour	-
<ul> <li>Balance wheel with variable inertia</li> </ul>	
- Suspended barrel	S
<ul> <li>Adapted to 6 positions</li> </ul>	_
- 29 Jewels	0
- Movement thickness : 3.85mm	
	-
Finishing	fo
- Finished by hand. Sand-blasted, satin-brushed,	
and polished. Hand finishing include hand-bevelling	
on main plate, bridges and tourbillon cage.	<u>G</u>

#### FLYING TOURBILLON ULTRAFINO

#### CASE

#### **Materials**

Grade 5 Titanium, or High-Density Carbon with vulcanized rubber. Crown in Grade 5 Titanium.

#### inishing

Case finished by hand. Hand-polished crown.

Glare-proof sapphire crystal on bezel and back.

**imensions** W: 40mm L: 47.39mm H: 8.9mm

#### TRAP

Strap 1 : integrated Grade 5 Titanium bracelet, or intergrated High Density Carbon bracelet

• Strap 2 : natural vulcanized rubber with titanium olding clasp

<u>uarantee 5 years</u>





The Flying Tourbillon Sport GMT is engineered with a focus on agility, precision, and endurance. Its construction prioritizes lightness and ergonomics, ensuring effortless wearability in dynamic environments. The case is shaped for fluidity, designed to sit securely on the wrist while allowing complete freedom of movement.

The **GMT dual-time function** offers two ways to track time across different time zones through either the central hands or the **24-hour Night & Day indicator**. A function selector ensures intuitive operation, while the rotating **Earth globe**, positioned alongside the central hour hand, serves as a reminder of perpetual motion and global perspective.

With shock resistance up to 5000G and water resistance of 10ATM, the Sport GMT is built for a dynamic lifestyle, whether on land or in water. Its limited production of 100 pieces per year





Carbon White REF. SKU: CBWFTSG4







Carbon Sky Blue REF. SKU: CBSBFTSG4







Carbon Red REF. SKU: CBRFTSG4







# **B**1.618 FLYING TOURBILLON **SPORT GMT**

**Carbon Fern Green** REF. SKU: CBFGFTSG4







Hybrid Sky Blue REF. SKU: HBSBFTSG4







Hybrid Red REF. SKU: HBRFTSG4







# B1.618 Flying tourbillon Sport GMT

Hybrid Gold REF. SKU: HBGLFTSG4

Limited edition of 21 pieces





### Stechnical Specifications

DESCRIPTION	С
Manual Wound Flying Tourbillon with GMT Complication	M _
Power Reserve: 90 hours (+/-5%)	νι
Water resistance: 10 ATM	_
Weight: 56g (w/o strap)	
Swiss Made	Fi
MOVEMENT	-
- In-house Flying Tourbillon 60 seconds	
- Grade 5 Titanium main plate and bridges.	G
- Grade 5 Titanium tourbillon cage mounted on ball bearings.	-
- Frequency: 3hz - 21'600 vibrations/hour.	D
- Dual time GMT complication with Night&Day indicator.	_
- Crown function indicator.	
- Balance wheel with variable inertia.	S
<ul> <li>Adapted to 6 positions.</li> </ul>	
- 20 Jewels	_
Finishing	
<ul> <li>Sand-blasted, satin-brushed plates &amp; bridges,</li> </ul>	
with hand-bevelling on titanium parts.	
- PVD black finish.	<u>G</u>
- Lacquer applied by hand.	

#### FLYING TOURBILLON SPORT GMT

#### CASE

#### **1**aterials

Titanium-Dust High-Density Carbon. Natural ulcanized rubber. Crown in Grade 5 Titanium.

#### inishing

Case finished by hand.

Hand-polished crown.

Glare-proof sapphire crystal on bezel and back.

#### imensions

W: 43mm L: 51mm H: 14.35mm

#### TRAP

Natural vulcanized rubber Grade 5 titanium folding clasp

#### <u>uarantee 5 years</u>





The Flying Tourbillon Grande Date is designed for both mechanical depth and refined readability. Its openworked architecture allows light to reveal the movement's intricacy, while the big date complication enhances legibility without disrupting the balance of the design.

Encased in Titanium-Dust High-Density Carbon, it achieves both structural integrity and a lightweight presence. **Built to withstand 5000G of shock resistance and 10ATM of water resistance**, it is engineered for resilience in varied conditions. The flying tourbillon, suspended without an upper bridge, remains in continuous motion—an expression of precision and refinement.

Assembled in La Chaux-de-Fonds, each piece undergoes meticulous finishing. With **100 pieces produced annually**, it represents a contemporary vision of craftsmanship, performance, and balance.





## B1.618 FLYING TOURBILLON GRANDE DATE

Carbon Sky Blue REF. SKU: CBSBFTGD4







# B1.618 Flying tourbillon grandedate

Carbon Lime

REF. SKU: CBLFTGD4

e GD4







# B1.618 Flying tourbillon grande date

**Carbon White** 

REF. SKU: CBWFTGD4

**te** GD4







# B1.618 Flying tourbillon grandedate

Carbon Red REF. SKU: CBRFTGD4







# B1.618 FLYING TOURBILLON GRANDE DATE

**Carbon Earth** 

REF. SKU: CBEFTGD4

t**h** GD4







# B1.618 FLYING TOURBILLON GRANDE DATE

**Carbon Orange** REF. SKU: CBOFTGD4







# B1.618 Flying tourbillon grandedate

**Hybrid Blue** REF. SKU: HBBFTGD4







# B1.618 Flying tourbillon grande date

Hybrid Gren REF. SKU: HBGFTGD4







# B1.618 Flying tourbillon Grande date

**Hybrid Gold** REF. SKU: HBGLFTGD4







# B1.618 Flying tourbillon grande date

Sapphire White REF. SKU: SWFTGD4







### B BIANCHET TOURBILLON WATCHES



### Χ BIANCHET **TOURBILLON WATCHES**

Bianchet and Maserati-MSG Racing collaboration was born from a convergence of shared values, centered around style, sportiness, and performance. Both brands are renowned for their commitment to excellence in design and engineering, making their collaboration a natural fit.

The Maserati-MSG Racing team, competing in the FIA Formula E World Championship, embodies the pinnacle of motorsport performance, while Bianchet stands as a symbol of style, cutting-edge precision, and luxury in the watchmaking world.

Bianchet and Maserati-MSG Racing have joined forces to release a Grande Date timepiece availabe in two limited editions of 21 pieces each. These very exclusive tourbillon watches encapsulate the essence of both brands, blending the cutting-edge technology of the Formula E racing circuit with the exquisite craftsmanship of Swiss Haute Horlogerie, and a strong Italian design heritage.

Bringing future-focussed performance to car racing and watchmaking, both brands are motivated by an audacious dream to forge a legacy, where highperformance and sustainability powerfully co-exist.







## **B**1.618 FLYING TOURBILLON MASERATI **MSG RACING Carbon Blue**

REF. SKU: CBBFTMST4







# **B**1.618 FLYING TOURBILLON MASERATI **MSG RACING** Hybrid Blue

REF. SKU: HBBFTMST4





### Stechnical Specifications

DESCRIPTION Manual Wound Flying Tourbillon with Grande Date Complication Power Reserve: 90 hours (+/-5%) Water resistance: 10 ATM Weight: 55g (w/o strap) Swiss Made	C N - V - F
MOVEMENT	_
<ul> <li>In-house Flying Tourbillon 60 seconds</li> <li>Grade 5 Titanium main plate and bridges.</li> <li>Grade 5 Titanium tourbillon cage mounted on ball</li> </ul>	G -
bearings. - Frequency: 3hz - 21'600 vibrations/hour - Skeletonized Grande Date complication. - Balance wheel with variable inertia.	D -
<ul> <li>Adapted to 6 positions.</li> <li>20 Jewels</li> </ul>	S
	_
<ul> <li>Finishing</li> <li>Sand-blasted, satin-brushed plates &amp; bridges,</li> <li>with hand-bevelling on titanium parts.</li> <li>PVD black finish.</li> </ul>	_
- Lacquer applied by hand.	<u>G</u>

### FLYING TOURBILLON GRANDE DATE

### CASE

### **Materials**

Titanium-Dust High-Density Carbon. Natural vulcanized rubber. Crown in Grade 5 Titanium.

### inishing

Case finished by hand. Hand-polished crown.

Glare-proof sapphire crystal on bezel and back.

**imensions** W: 43mm L: 51mm H: 14.35mm

### TRAP

Natural vulcanized rubber Grade 5 titanium folding clasp

<u>Juarantee 5 years</u>



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