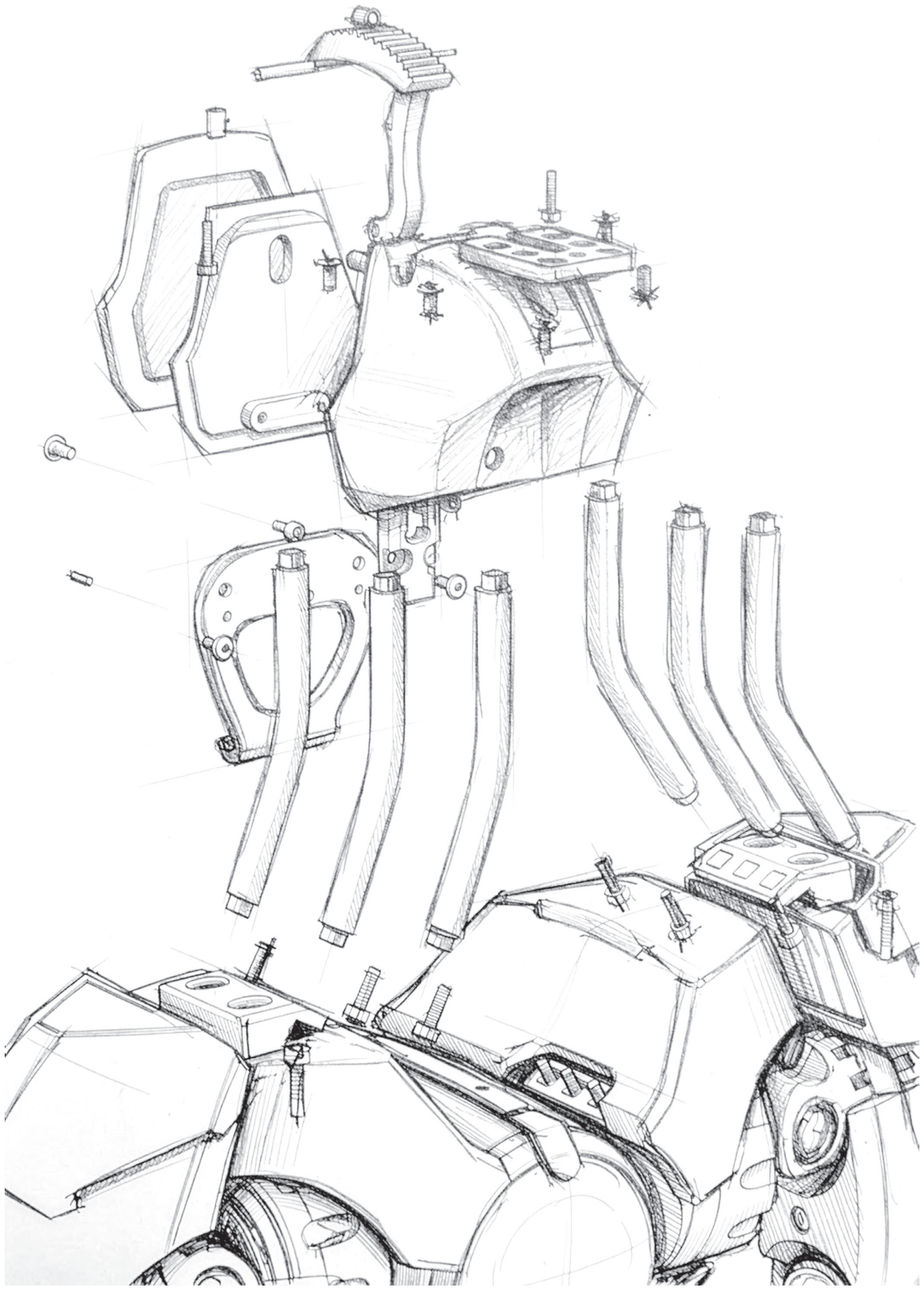
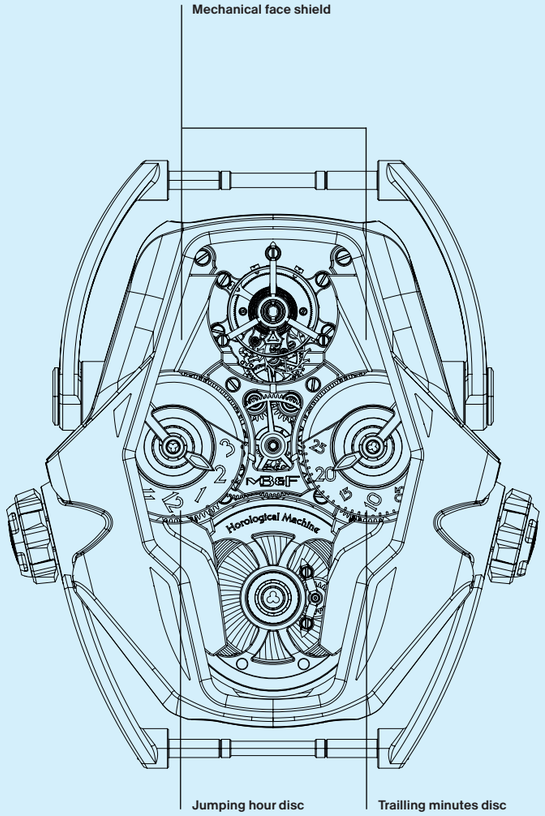
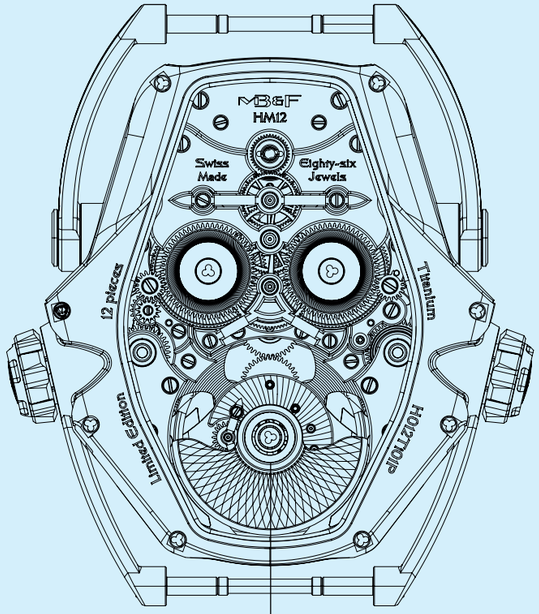
MB&F

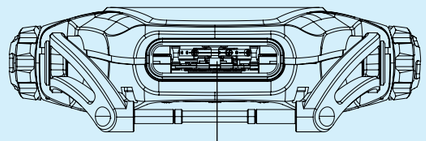
Collection 2026

Horological Machine
N°12 The Guardian









HM12 The Guardian

Revisiting the sci-fi vibe of MB&F's earlier Horological Machines, HM12 The Guardian is a mechanical duo combining the highly complex HM12 wristwatch – featuring a novel "face shield" complication, a flying tourbillon, a double-sided micro-rotor, jumping hours and traditional fine finishing – with 'The Guardian', a towering 38cm-tall robot equipped with a mechanical thermometer and integrated tools.
Each combined unit comprises nearly 1,500 components.
Only three limited editions of 12 pieces each will ever be crafted.

The Watch

Material: Grade 5 titanium with sapphire crystals on top, at 12 o'clock and back treated with anti-reflective coating

Dimensions: Length 49 mm, width 44 mm, height 14 mm

Water resistance: 30m / 3ATM / 100 feet

In-house automatic movement featuring a double winding rotor with superlative hand finishing; flying tourbillon, instantaneous jumping hours and trailing minutes, shield function, detachable watch with an easy clipping system (quick-release strap)

Power reserve: 84 hours

646 components / 86 jewels

The Robot

Manufacturing by L'Epée 1839

Mechanical thermometer

Integrated magnifying glass on right arm (shield)

Integrated UV torch on left arm

Strap stored in drawer within the robot base

Dimensions including base: diameter 22 cm x height 38,2 cm

Weight including base: approx. 15 kg

755 components

Available in blue, green and purple (limited to 12 pieces each)

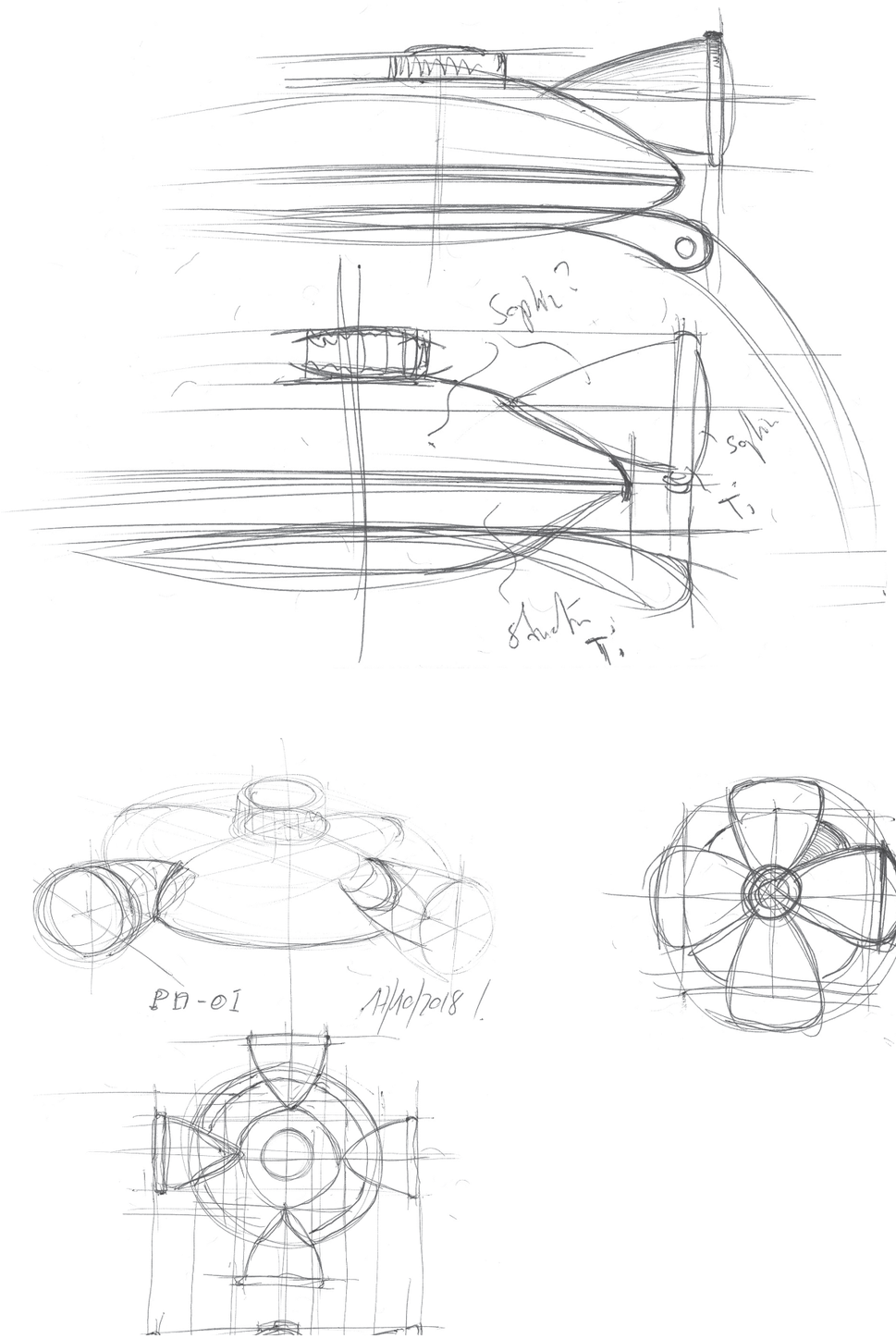
MB&F | Horological Machine | HM12 The Guardian | 2026

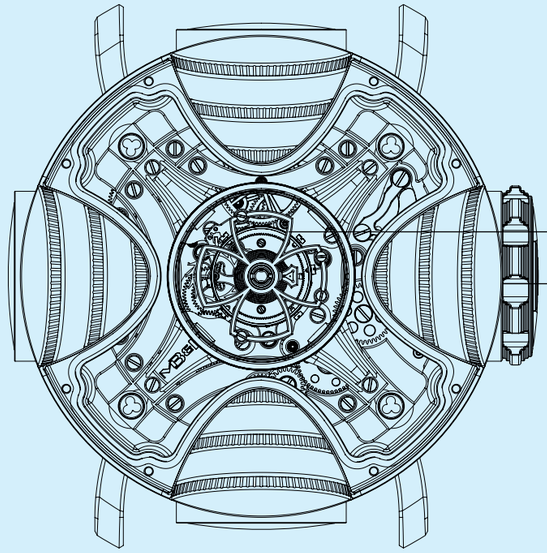


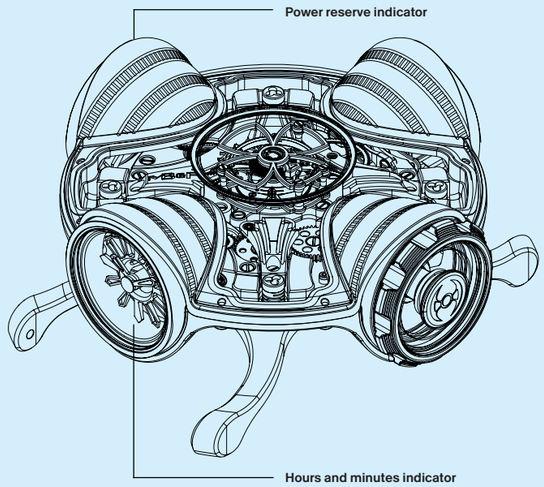


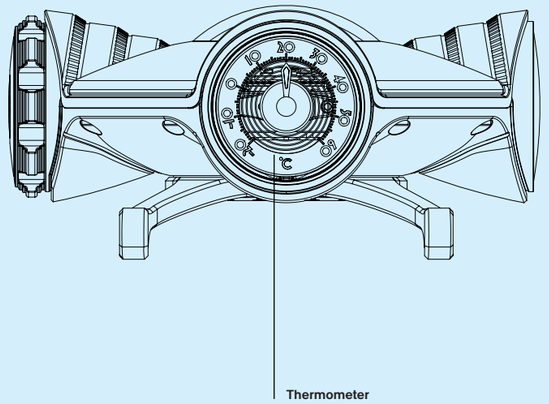

Limited Edition
12 pieces
Titanium
Swiss Made
Eighty-six Jewels

Horological Machine N°11 Architect & Art Deco









HM11 Architect

A watch and a house are different machines. But MB&F blurred the line between watchmaking and architecture by introducing the HM11 Architect. Inspired by 1960s bubbled and arched houses, MB&F founder Maximilian Büsser looked at them and thought, “What if those houses were a watch?”. HM11 Art Deco builds on the same foundations as its predecessor HM11 Architect, while adopting a distinct visual language. Guided by Maximilian Maertens’ fascination with early-20th-century architecture – from Parisian cinemas to Manhattan skyscrapers – the design trades the organic fluidity of the Architect for the geometry and rhythm of the Art Deco movement.

Material: Grade 5 titanium with sapphire crystals treated with anti-reflective coating

Dimensions: diameter 42mm × height 23mm

Water resistance: 20m / 2ATM / 68 feet

4 rooms with separate functions: hours and minutes, power reserve indicator, temperature (Celsius or Fahrenheit), and time setting crown in sapphire crystal

In-house manual winding movement

Three-dimensional vertical architecture, central 60-second flying tourbillon

360° bi-directional rotating case, winds the movement clockwise

Power reserve: 96 hours

364 components / 29 jewels

Architect: Available in titanium, with blue bridges or red gold bridges (both limited to 25 pieces)

Art Deco: Available in titanium, with blue dial plate and 3N yellow gold toned bridges or green dial plate and 5N rose gold toned bridges (both limited to 10 pieces)

MB&F

Horological Machine

HM11 Architect

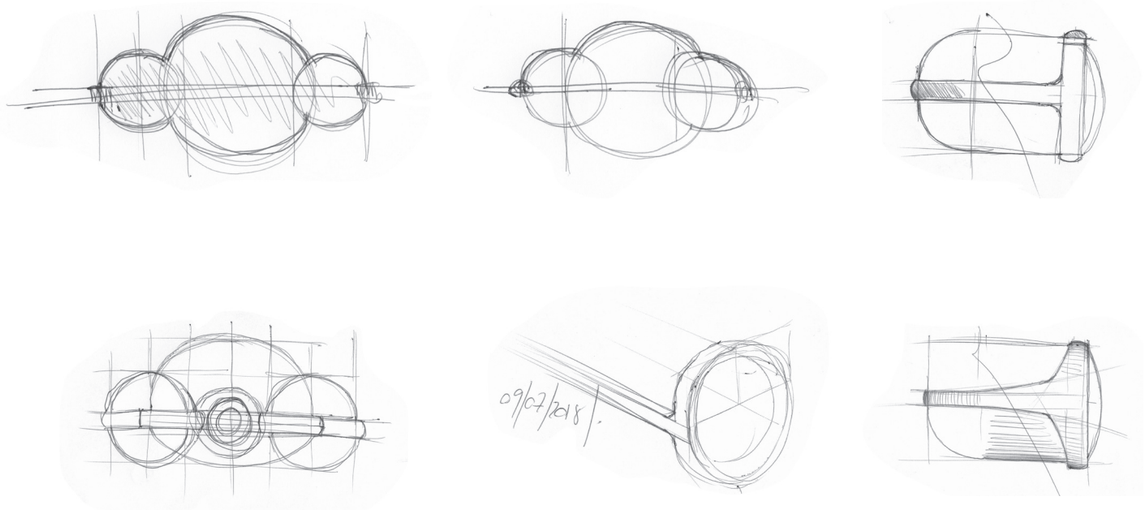
2023

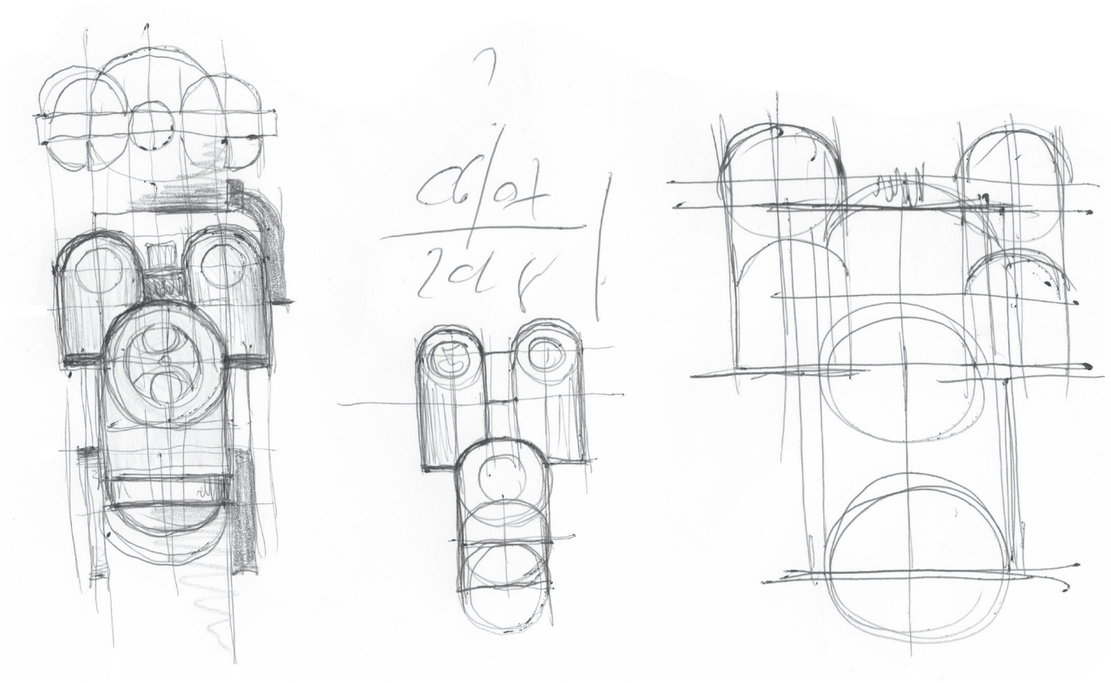


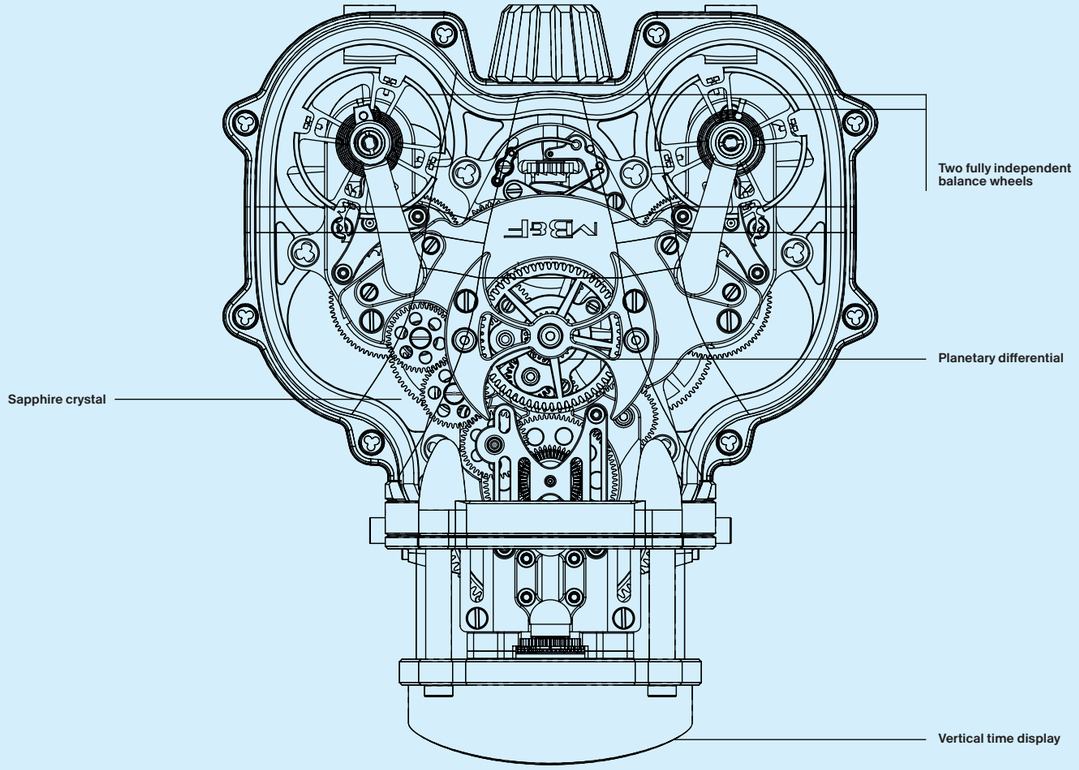




Horological Machine
N°9 Sapphire Vision







HM9 SV

Notwithstanding the striking external appearance of the original HM9 editions, the movement inside was also described at the time as the most beautiful movement MB&F had created to date. What other logical step was there to take, if not to encase the HM9 engine in a transparent shell of sapphire crystal? This gave birth to the HM9 'Sapphire Vision' editions – aka HM9-SV. The SV editions are further distinguished by propellers, co-axial beneath each of the balances: twin turbines that spin freely as an element of pure visual interest, waiting for someone to begin this new underwater exploration.

Material: sapphire crystal with 18K yellow or white gold (total of five sapphire crystals treated with anti-reflective coating)

Dimensions:
57mm × 47mm × 23mm

Water resistance:
30m / 3ATM / 90 feet

Hours and minutes on vertical dial display

In-house manual winding movement

Two fully independent balance wheels with central planetary differential

Power reserve: 45 hours

301 components / 52 jewels

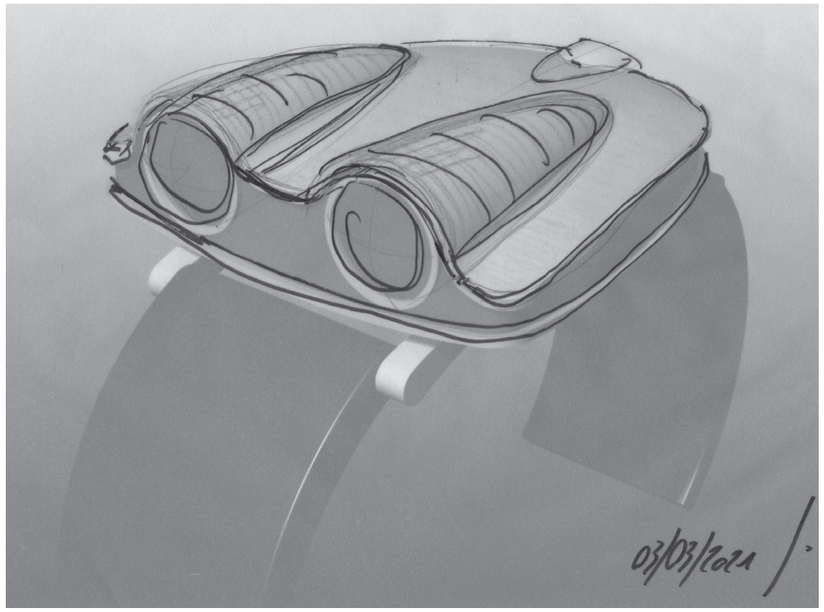
Available in sapphire crystal with yellow gold frame and green movement, or white gold frame with blue movement (both limited to 5 pieces)

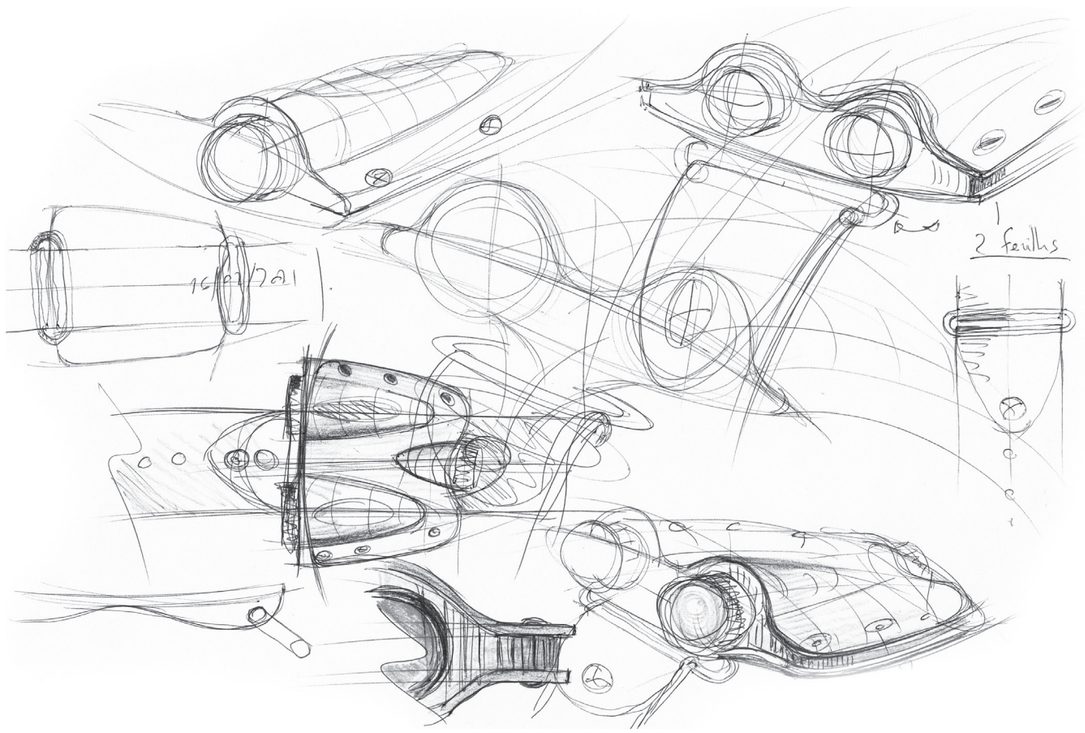
MB&F | Horological Machine | HM9 SV | 2021

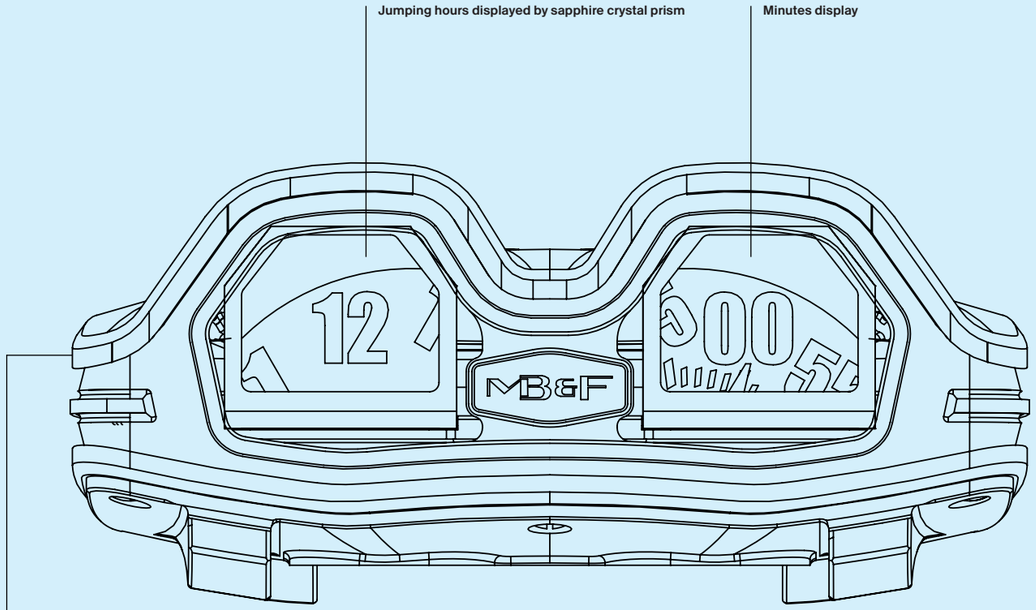




Horological Machine N°8 Mark 2







HM8 Mark 2

MB&F's connection to cars runs deep, starting in 2012 with the HM5, followed by the HMX and HM8. Each of these iterations is instantly recognizable by its lateral speedometer-style display; a unique combination of mechanical and optical engineering, featuring sapphire crystal prisms. The HM8 Mark 2 takes the best features of its predecessors and fuses them into a very different Machine. From HM5, it takes the external bodywork's supercar styling; from HMX, the ergonomic, compact size; and from HM8, the visible mechanics with its dial-side winding rotor. Place all this within an aerodynamic sandwich of CarbonMacrolon®, grade 5 titanium and hyper-complex sapphire crystal, and you get a true supercar for the wrist.

Material: grade 5 titanium and Carbon-Macrolon®

Dimensions:
47mm × 41.5mm × 19mm

Water resistance:
30m / 3ATM / 100 feet

Bi-directional jumping hours and trailing minutes, displayed by dual reflective sapphire crystal prisms with integrated magnifying lens

Automatic winding movement

Jumping hour and trailing minutes module developed by MB&F, powered by a Girard-Perregaux base movement

Sapphire crystals on top, front and display back treated with anti-reflective coating on both faces

Power reserve: 42 hours

247 components / 30 jewels

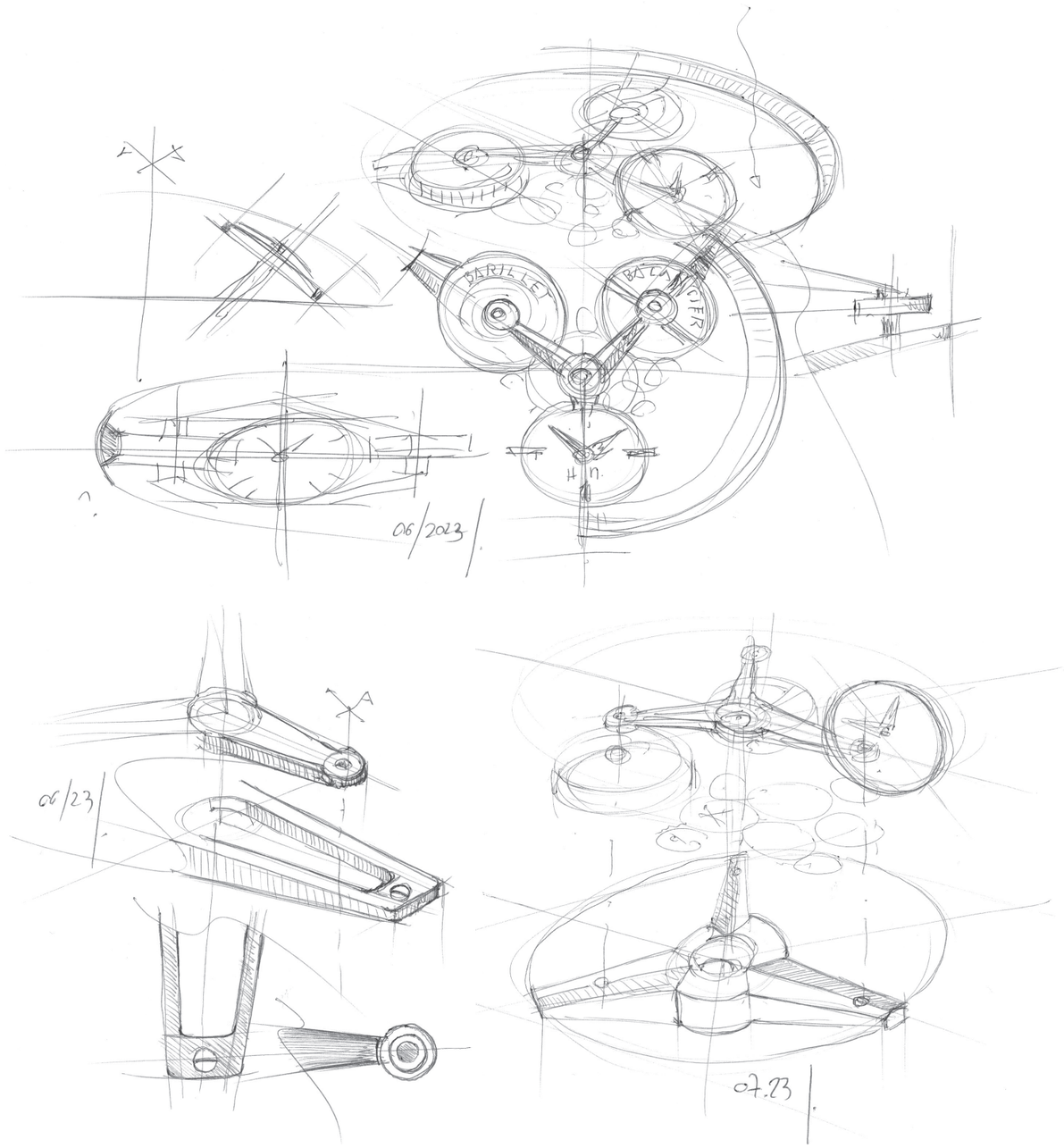
Available in titanium, with white or glossy purple panels (purple limited to 33 pieces)

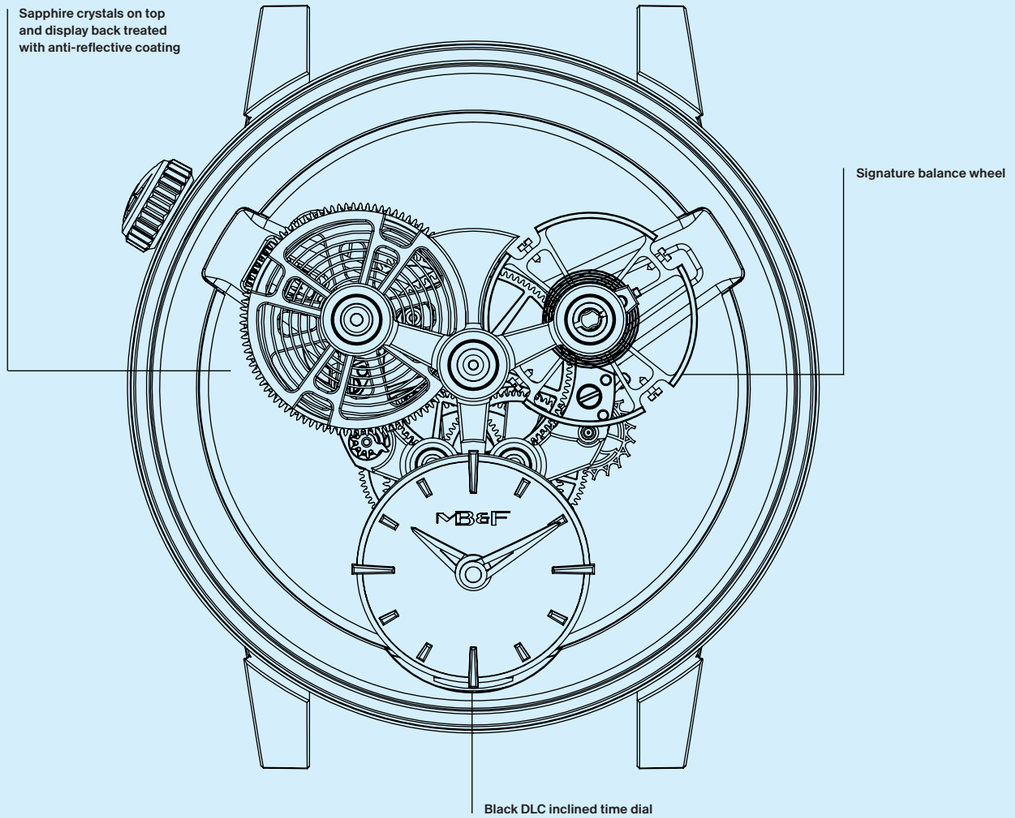
MB&F | Horological Machine | HM8 Mark 2 | 2023


Horological Machine
MB&F


8
35
MB&F

Special Project One





SP One

After 20 years of wild creativity, what if MB&F created an elegant, time-only, 38mm timepiece? Over the last two decades, MB&F has generated next to its Horological and Legacy Machines a number of dormant projects, sketched over the years, seemingly senseless at the time – flashes of unrealised intuitions.
Inaugurating this new collection, Special Project One – aka SP One – is somewhere between MB&F's radical Horological Machines and more classic Legacy Machines. Encased in a 38mm pebble-like shell, the SP One melds a smooth, tactile feel with a bezel-free design and delicately detached lugs. As MB&F's slimmest and smallest watch, it nonetheless remains true to the brand's signature three-dimensional architecture and boundary-pushing spirit.

Material: platinum or 18K rose gold with sapphire crystals on top and display back treated with anti-reflective coating

Dimensions: diameter 38mm x height 12mm

Water resistance: 30m / 3ATM / 100 feet

In-house manual winding movement featuring signature balance wheel and inclined time dial

Superlative hand finishing; internal bevel angles highlighting handcraft; polished bevels; hand-made engravings, anthracite bridges (ruthenium finish)

Power reserve: 72 hours

191 components / 31 jewels

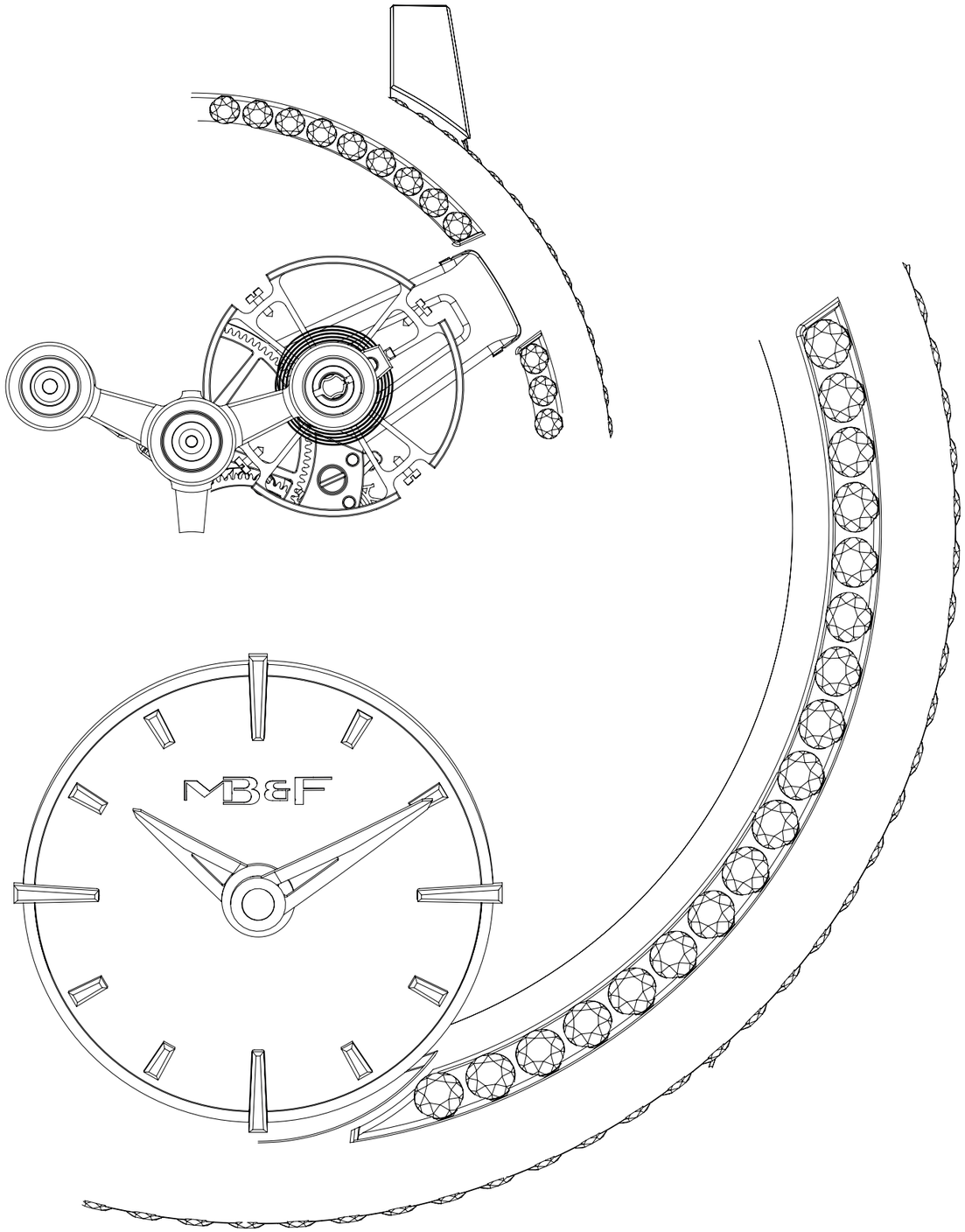
Available in platinum with a sky-blue bevelled flange or 18K rose gold with an anthracite bevelled flange

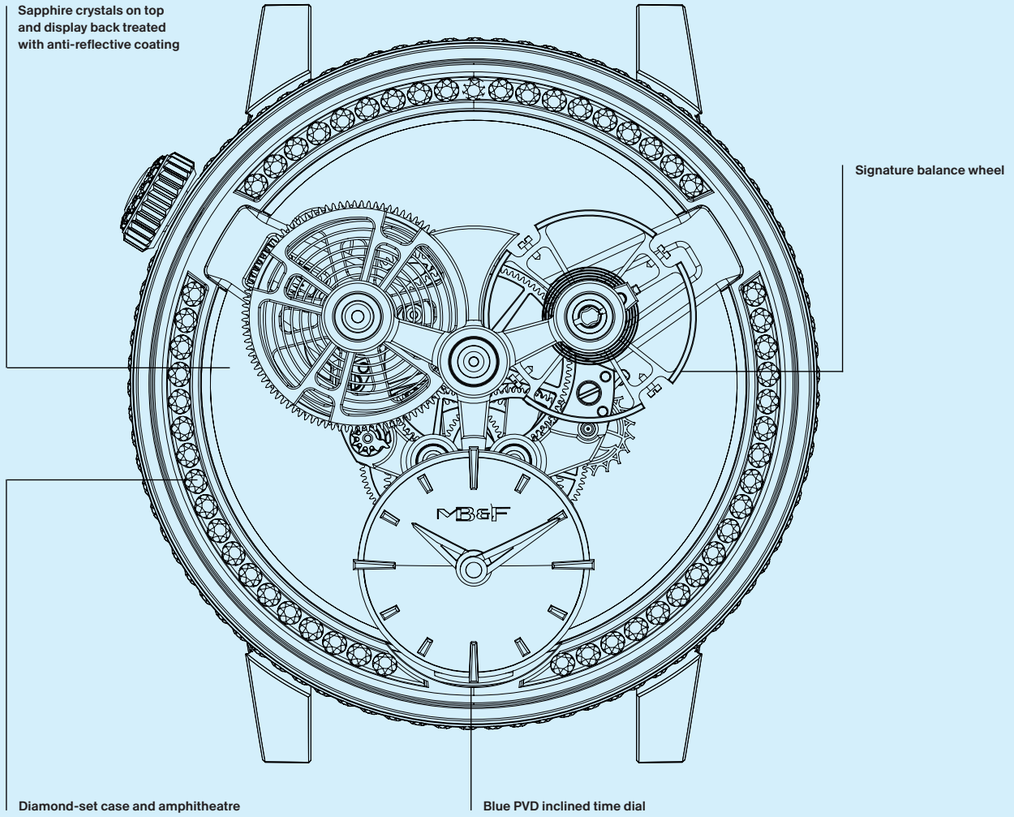
MB&F | Special Project | SP One | 2025





Special Project
One Pavée





SP One Pavée

The SP One takes on a new brilliance with this diamond-set edition. Encircling the movement with a delicate ring of brilliant-cut diamonds, the precious stones become an integral part of the architecture, enhancing the sensation that the calibre's key elements are suspended in mid-air. The vivid blue dial adds a playful contrast to the sparkle of the setting, creating a composition that is at once refined, contemporary and unmistakably MB&F.

Material: 18K white gold with sapphire crystals on top and display back treated with anti-reflective coating, diamond-set case, inner bezel ring, crown and buckle

Dimensions: diameter 38mm x height 12mm

Water resistance: 30m / 3ATM / 100 feet

In-house manual winding movement featuring signature balance wheel and inclined time dial

Superlative hand finishing; internal bevel angles highlighting handcraft; polished bevels; hand-made engravings, rhodium plated bridges

Diamonds: 255 diamonds (1.608 carats)

Power reserve: 72 hours

189 components / 31 jewels

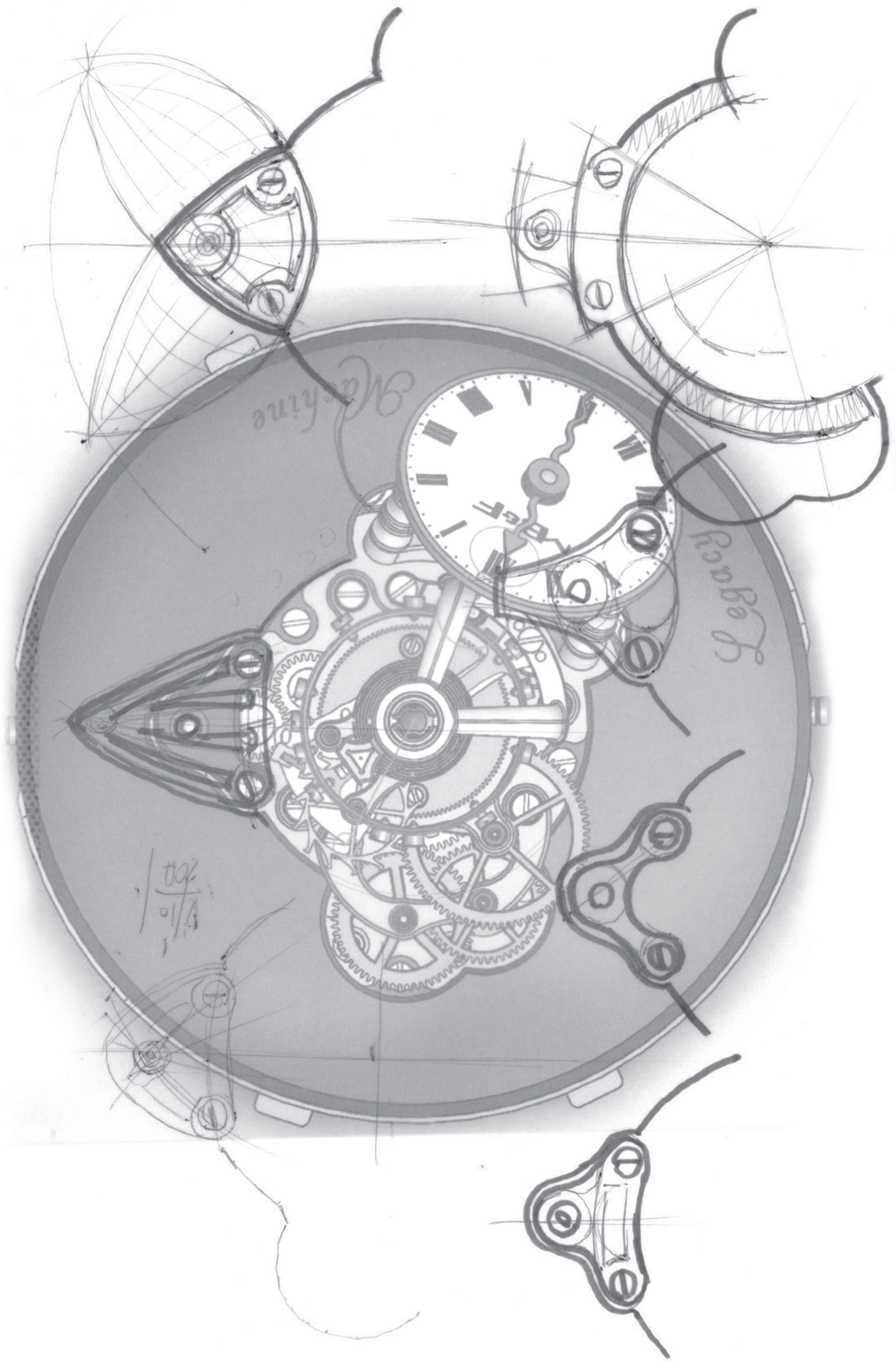
Available in white gold with a royal blue dial

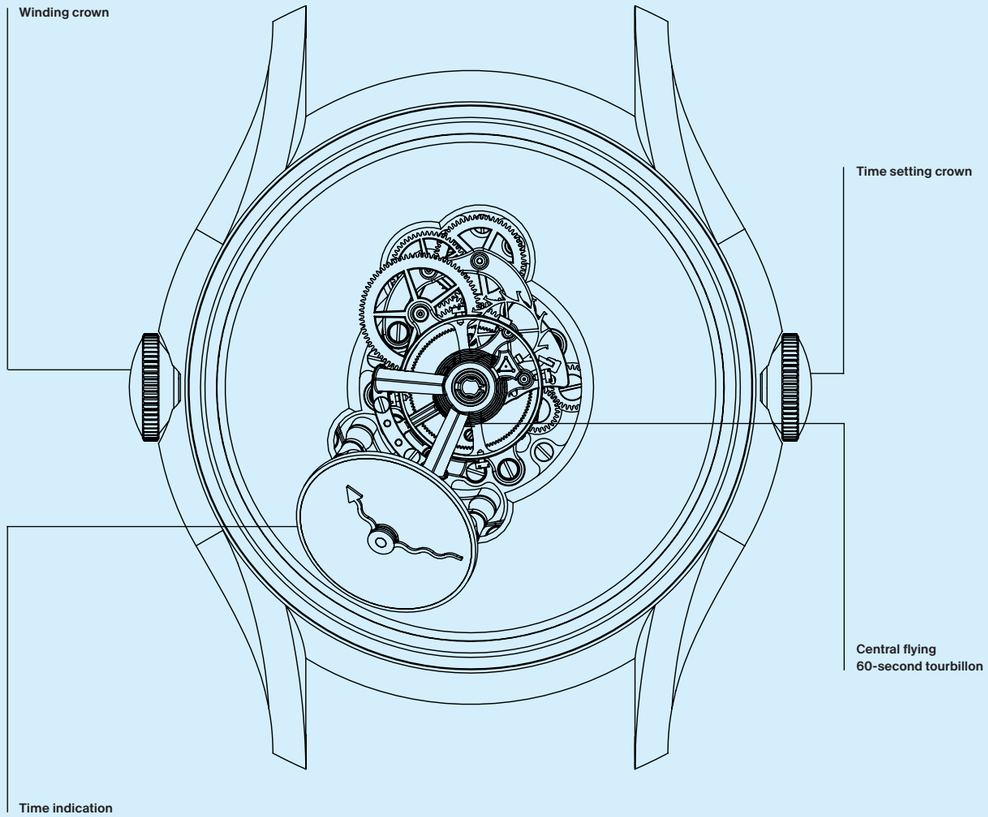
MB&F | Special Project | SP One | 2026





Legacy Machine
FlyingT





GPHG
GRAND PRIX D'HORLOGERIE DE GENÈVE
2019
Ladies' Complication
Watch Prize

LM FlyingT

The LM FlyingT owes its genesis to founder Maximilian Büsser's ruminations on the keystone roles that the women of his family have played in his life. Manifesting a rich and complex femininity, and choosing to embody elegance and vitality over the softer conventions of womanhood, have made it a favourite of women and men alike. A soaring flying tourbillon projects like a column from the dial plate, driven by energy generated by the sun-shaped rotor (power reserve of 100 hours). A diamond flashes atop the upper tourbillon cage. Located at 7 o'clock, the hours and minutes are indicated by a pair of serpentine hands on a subdial inclined at 50°, visible only by the wearer; an intimate communication that highlights the personal nature of the LM FlyingT.

Material: 18K white, red or yellow gold, platinum 950

Dimensions:
diameter 38.5mm × height 20mm

Water resistance:
30m / 3ATM / 90 feet

Hours and minutes displayed on a 50° vertically tilted dial with two serpentine hands

In-house automatic winding movement, three-dimensional vertical architecture

Central flying 60-second tourbillon

Diamond at the top of the flying tourbillon cage

Power reserve: 100 hours (4 days)

280 components / 30 jewels

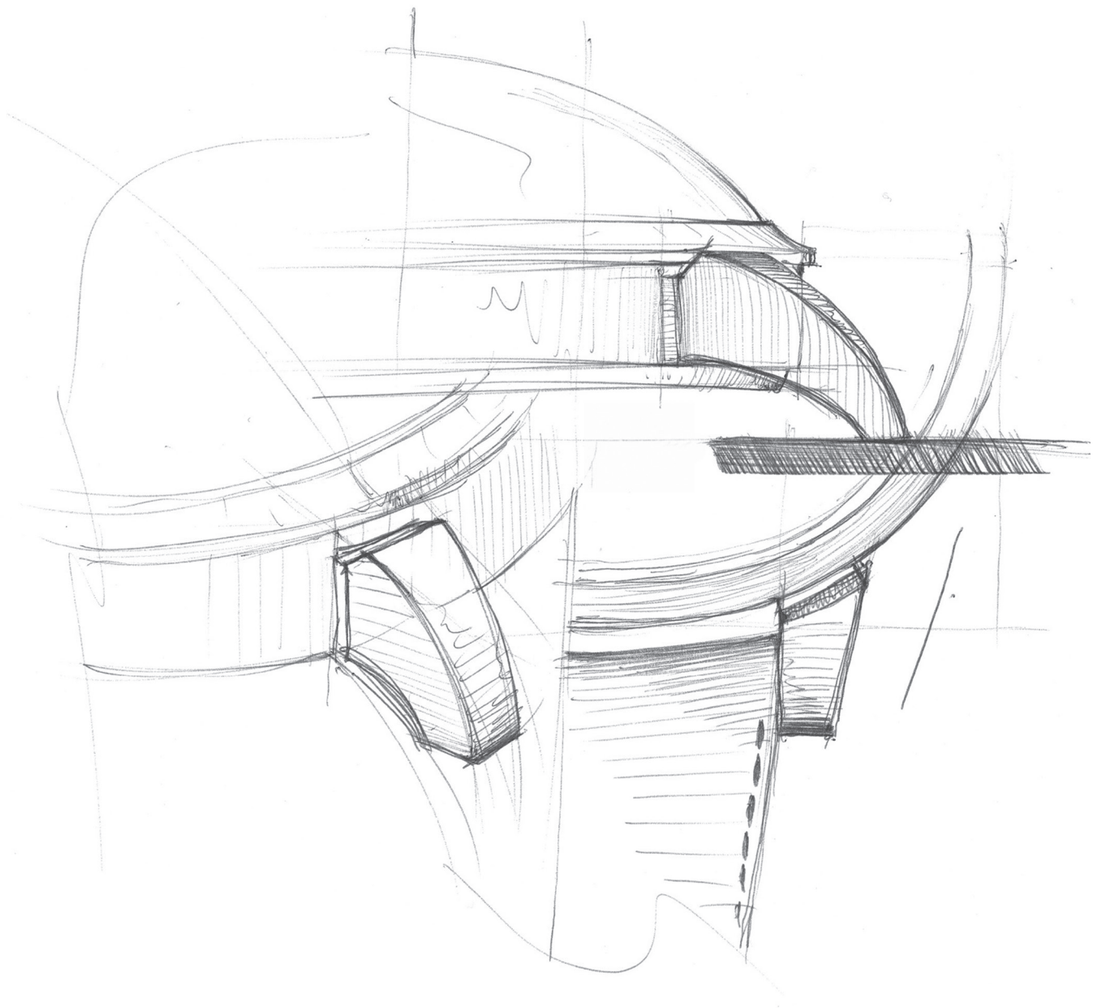
Available in several 18K gold versions set with diamonds, with dial plates set with diamonds or in black lacquer, coeur de rubis, tiger eye, malachite, lapis lazuli and onyx; and limited editions in red gold or platinum, with guilloche dial plates (both limited to 18 pieces)

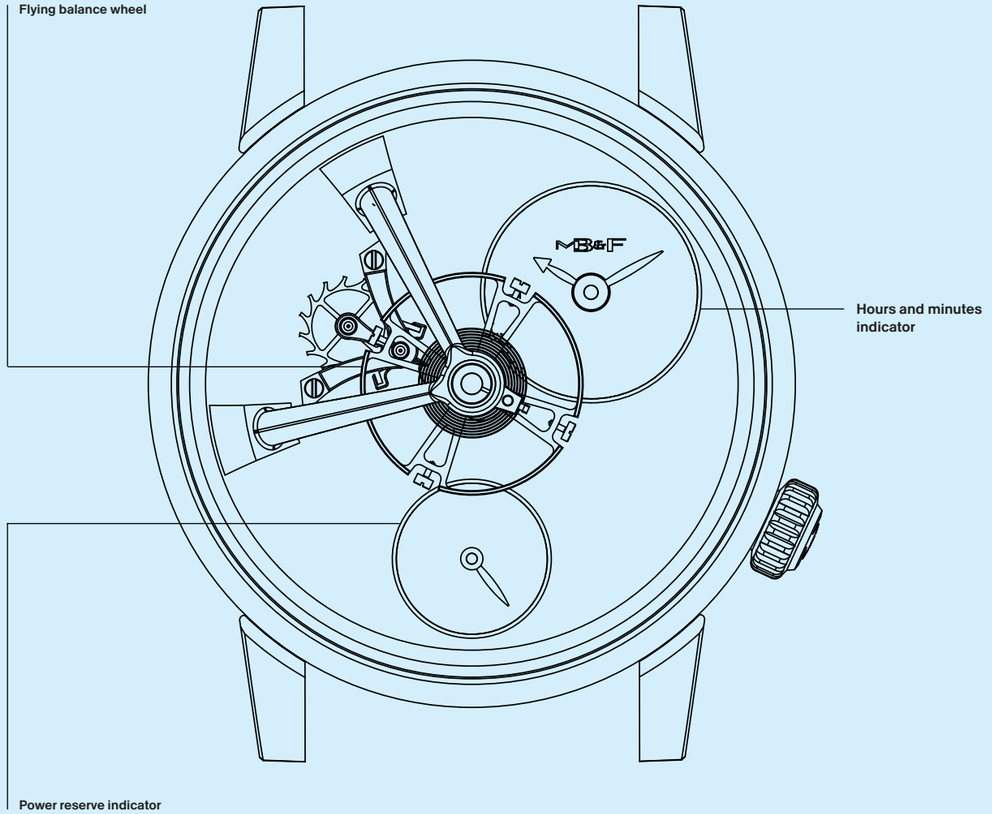
MB&F | Legacy Machine | LM FlyingT | 2019





Legacy Machine 101





LM101

The Legacy Machine 101 series focuses on the essentials of a mechanical wristwatch. Contained in an elegant 40mm case, LM101 displays the time, the power reserve, and – the real star of the show, the obsession of any watchmaker, the heartbeat of any mechanical watch – the escapement and balance wheel. But in true MB&F fashion, an unconventional, 3-dimensional "flying" balance wheel, which has become the signature of the Legacy Machine collection. For LM101, the flying balance wheel inherits the amazing double hairspring supplied by H. Moser & Cie. Turning the LM101 over reveals the exquisitely hand-finished movement, at the time MB&F's first calibre conceived in-house with award-winning independent watchmaker Kari Voutilainen.

Material: 18K white or red gold, stainless steel

Dimensions:
diameter 40mm × height 16mm

Water resistance:
30m / 3ATM / 90 feet

Time and power reserve indicator

In-house manual winding movement with single mainspring barrel, design and finish specifications by Kari Voutilainen

Flying balance wheel with double hairspring and regulating screws

Power reserve: 45 hours

231 components / 23 jewels

MB&F

Legacy Machine

LM101

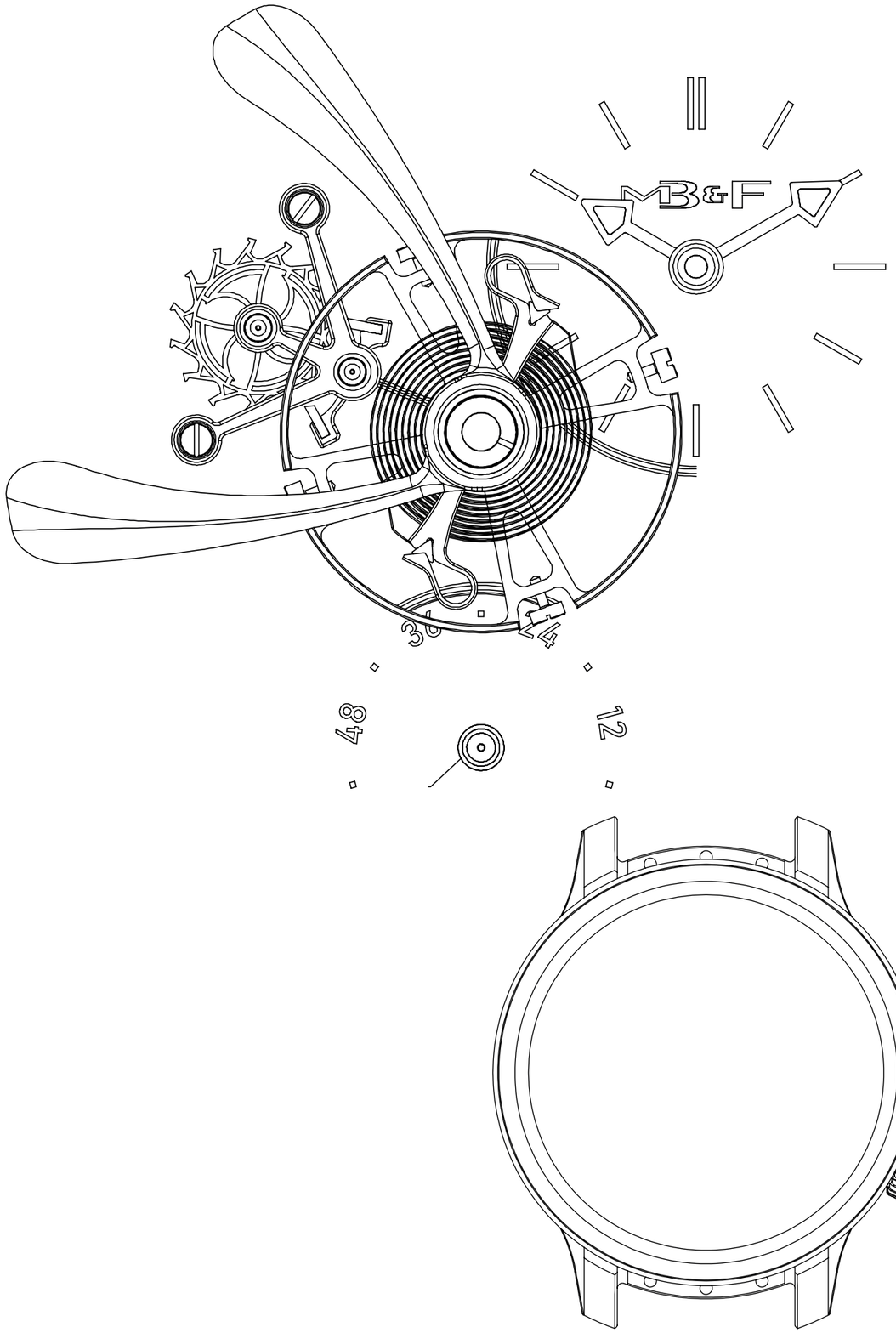
2014

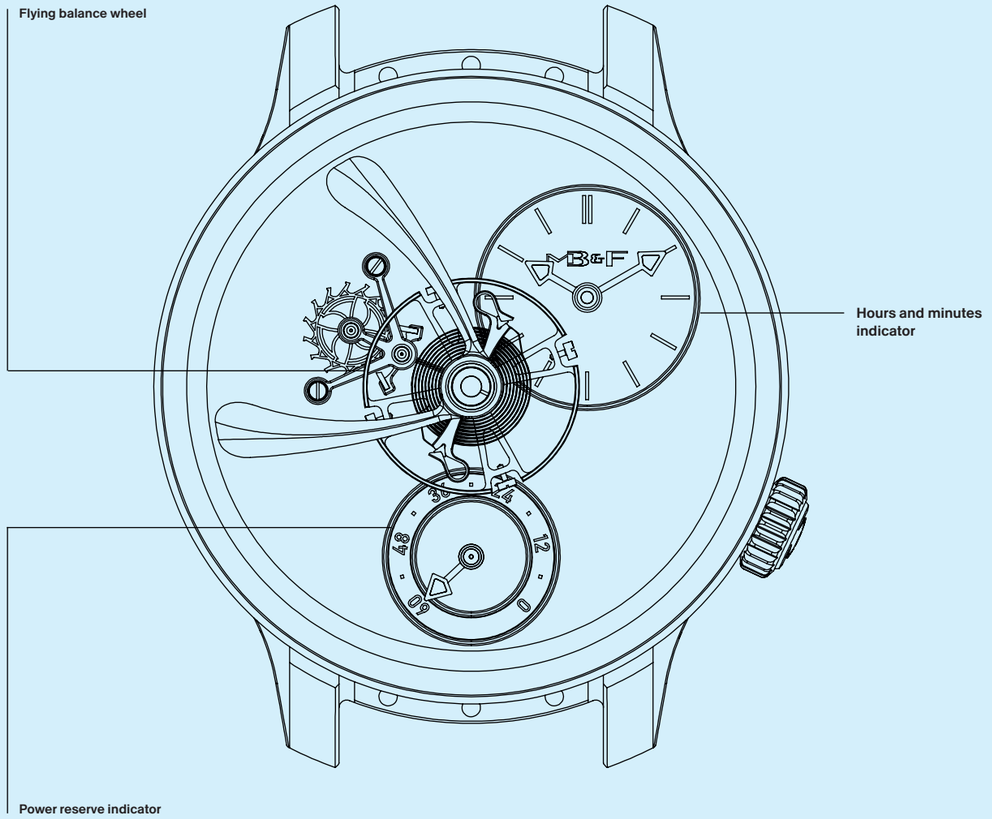





Stainless Steel

Legacy Machine
101 EVO





LM101 EVO

The Legacy Machine 101 EVO carries key features for active lifestyle, including a water resistance of 80 metres, a screw-down crown, an integrated rubber strap, and MB&F's patented FlexRing shock absorber that is fitted between the case and the movement to protect the watch during active use. The smallest and thinnest of all the Legacy Machines, the LM101 stands out thanks to its three-dimensional horological movement, featuring a monumental 14mm "flying" balance wheel that floats above the movement.

Material: titanium with "FlexRing" shock protection system with sapphire crystals on top and display back treated with anti-reflective coating

Dimensions: diameter 40mm x height 16.5mm

Water resistance: 80m / 8ATM / 270 feet

In-house manual winding movement with single mainspring barrel, design and finish specifications by Kari Voutilainen

Fine finishing: superlative 19th century-style hand finishing throughout; internal bevel angles highlighting hand craft; polished bevels; Geneva waves; hand-made engravings, NAC black bridge.

Power reserve: 60 hours

275 components / 23 jewels

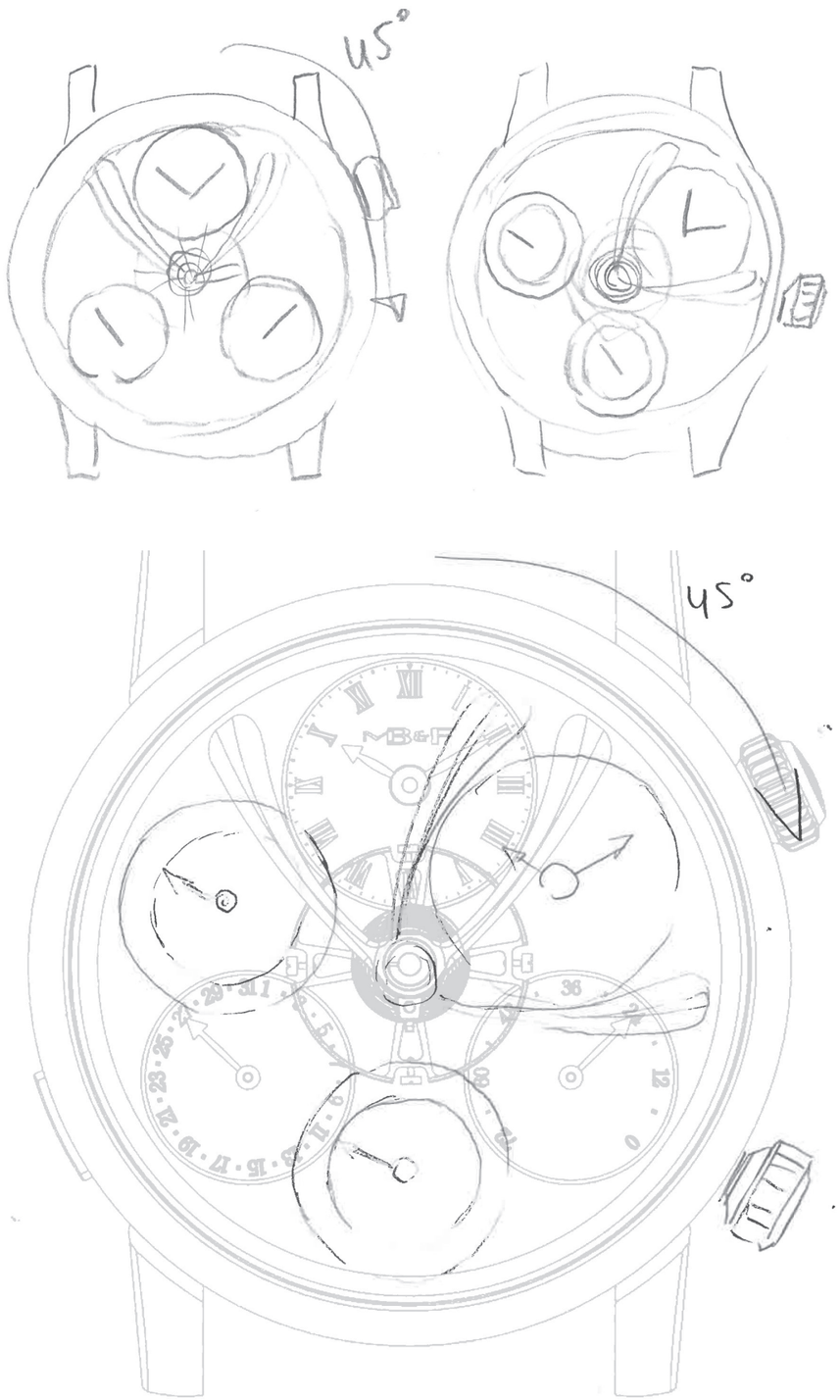
Available in titanium with a salmon CVD dial plate, titanium with a green CVD dial plate.

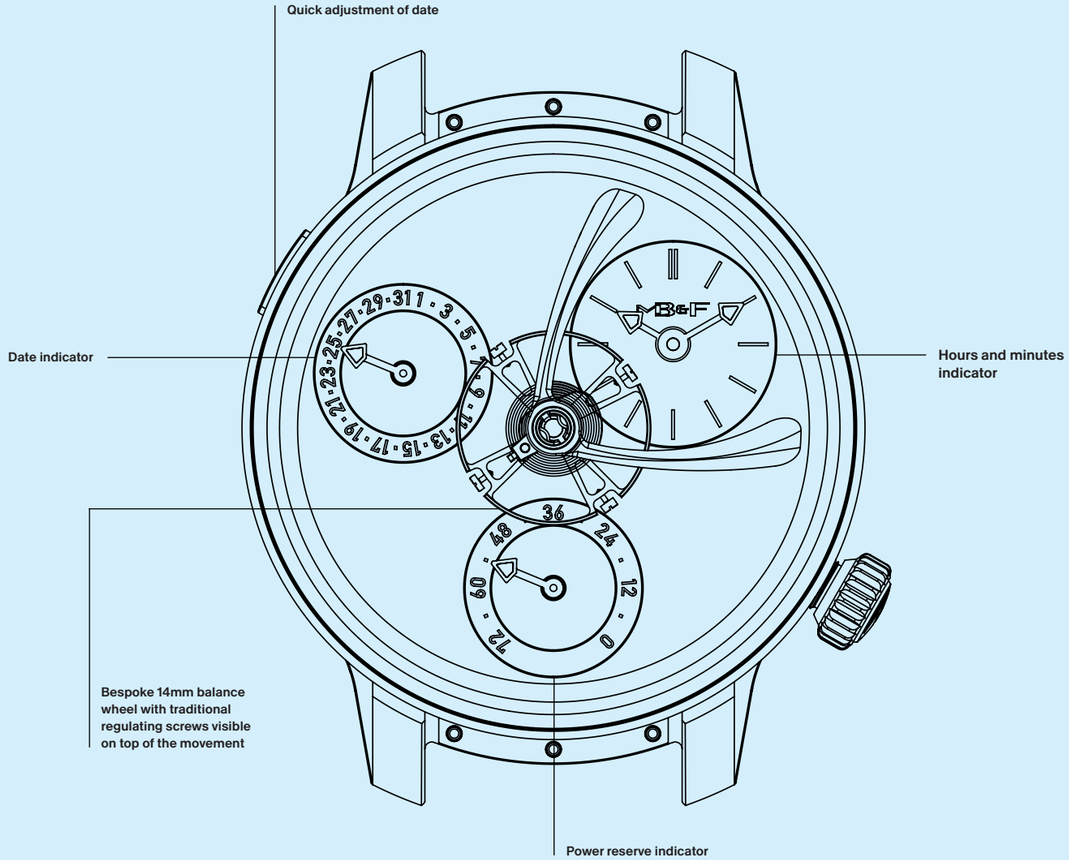
MB&F | Legacy Machine | LM101 EVO | 2025





Legacy Machine
Split Escapement EVO





LM Split Escapement EVO

The LM Split Escapement takes its name from what seems horological magic: its balance wheel seems to oscillate on its own, high above the dial, without any visible intake of energy. The essential remaining parts of the escapement, which provide the driving impulse – anchor and escape wheel – are concealed on the opposite side of the movement. The EVO case features 80 metres of water resistance, a screw-down crown, an integrated rubber strap and a bezel-free design. But the EVO concept goes deeper: inside the case, the movement is suspended thanks to a monobloc shock-absorbing “FlexRing” system, dampening the shocks that come with real-life adventures.

Material: grade 5 titanium

Dimensions:
diameter 44mm × height 17.5mm

Water resistance:
80m / 8ATM / 270 feet

Fully integrated split escapement developed for MB&F by Stephen McDonnell, featuring the FlexRing annular dampener providing shock protection

Power reserve indicator and date with quick-adjust push button

In-house manual winding movement with double mainspring barrels

Bespoke 14mm balance wheel visible on top of the movement

Power reserve: 72 hours

298 components / 35 jewels

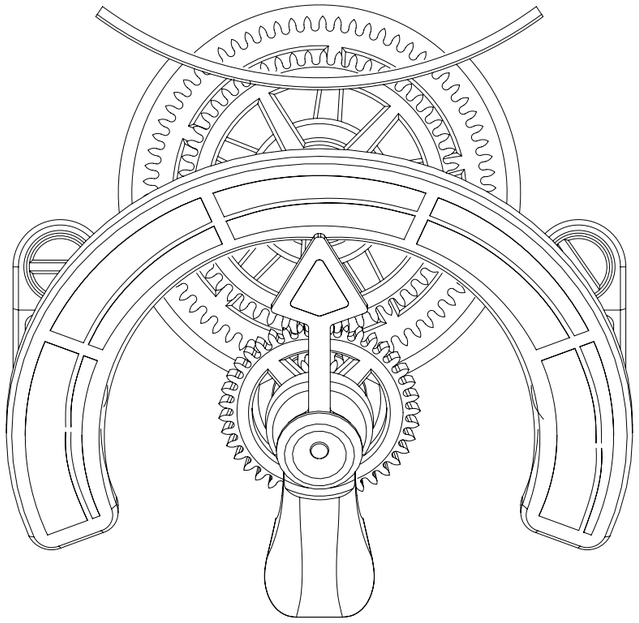
Available in titanium with pastel blue dial plate

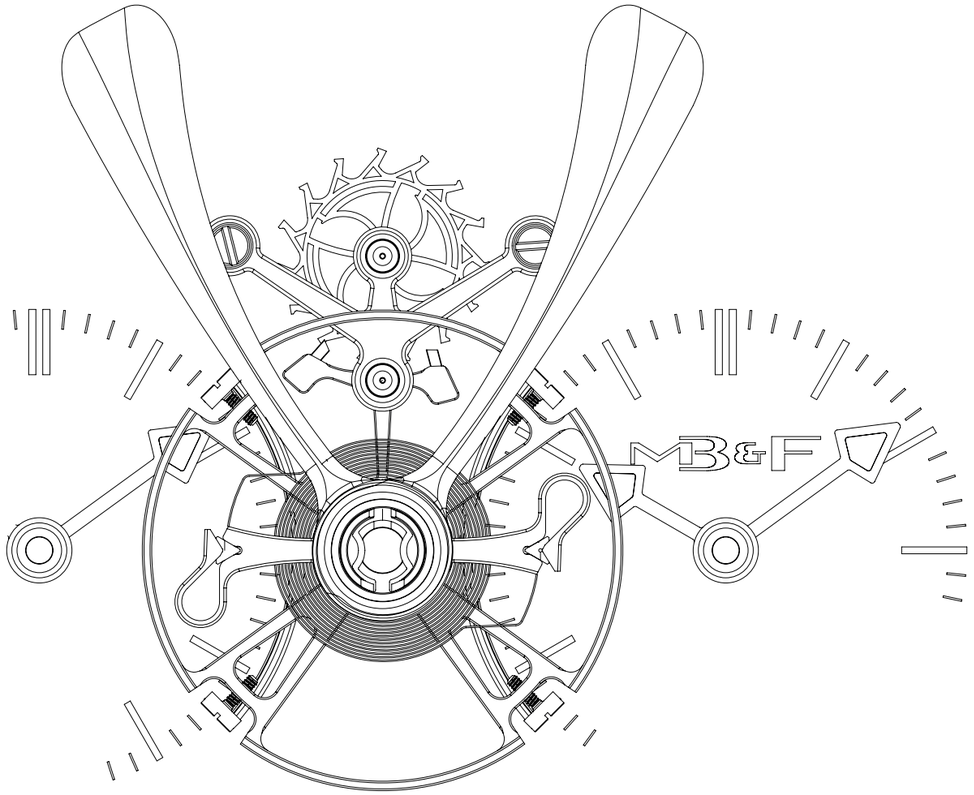
MB&F | Legacy Machine | LM Split Escapement EVO | 2021

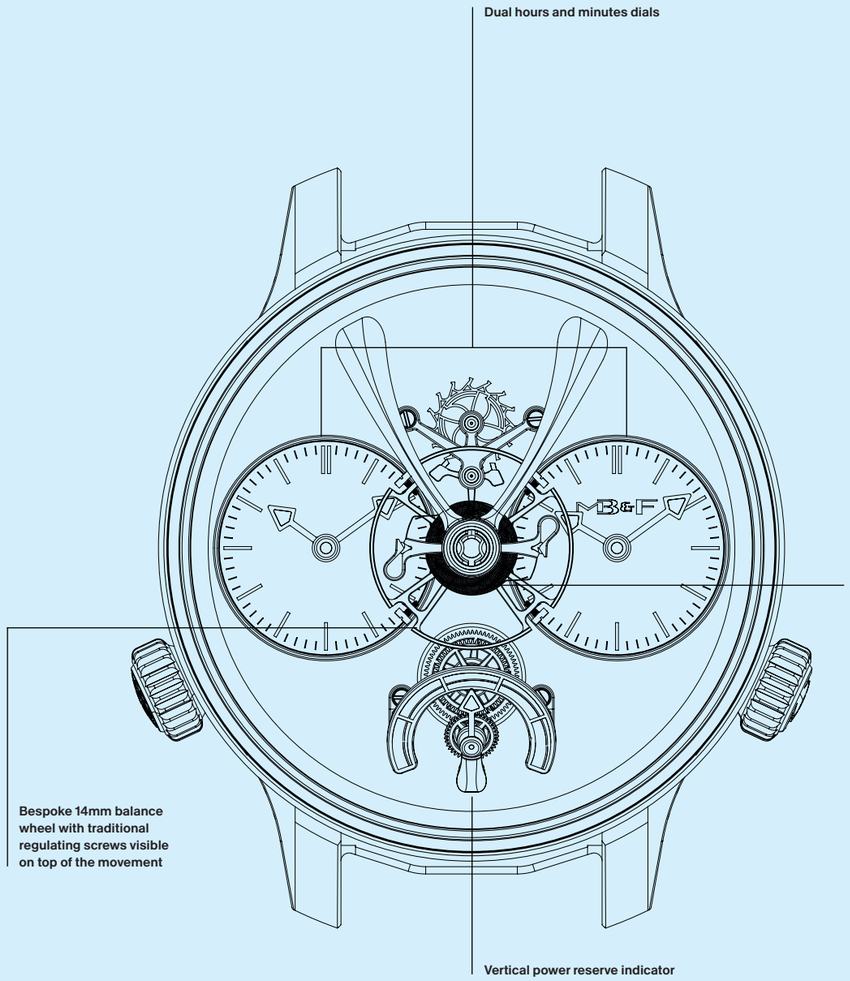




Legacy Machine N°1 EVO







LM1 EVO

Legacy Machine N°1 (LM1) marked a pivotal moment in MB&F's history when it launched in 2011, introducing a more classical interpretation of the brand's three-dimensional horological vision. Its defining features include a monumental 14mm flying balance wheel suspended above the dial, two completely independent dual-time displays, and the world's first vertical power reserve indicator. Still a tribute to 19th-century craftsmanship reimagined through a distinctly MB&F lens, the piece now joins the EVO range with features such as a new 60-hour power reserve and an interchangeable strap.

Material: Grade 5 titanium or rose gold with sapphire crystals on top and display back treated with anti-reflective coating

Dimensions: diameter 42mm x height 16.8mm

Water resistance: 80m / 8ATM / 270 feet

Vertical power reserve indicator, independent dual time zones and flying balance wheel

Flexring shock absorber

Quick-release strap

Three-dimensional horological movement developed for MB&F by Jean-François Mojon and Kari Voutilainen

Manual winding movement with single mainspring barrel

Bespoke flying balance wheel

Power reserve: 60 hours

338 components / 25 jewels

Available in titanium with silver dial plate or in rose gold with dark green dial plate

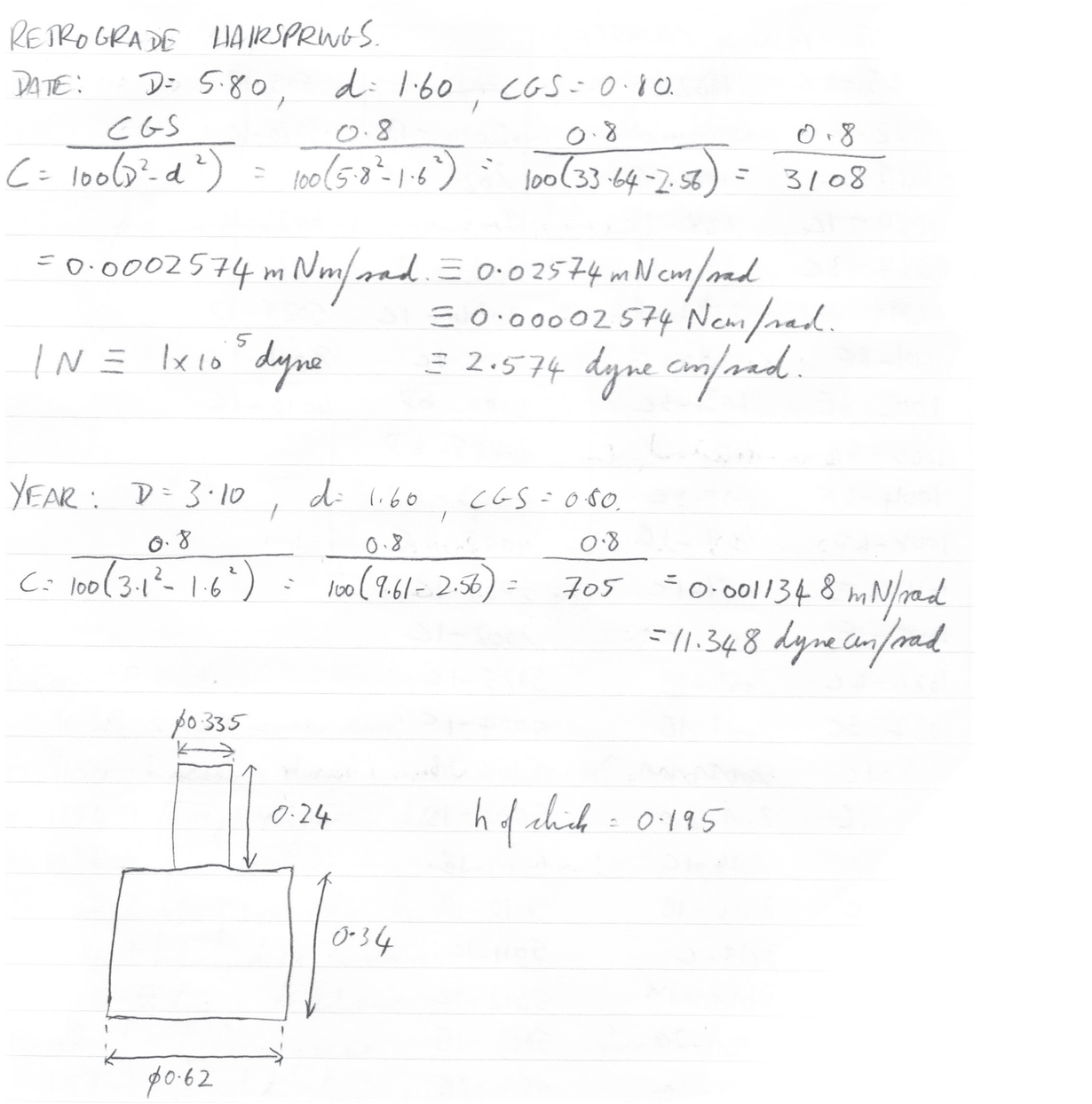
MB&F | Legacy Machine | LM1 EVO | 2026

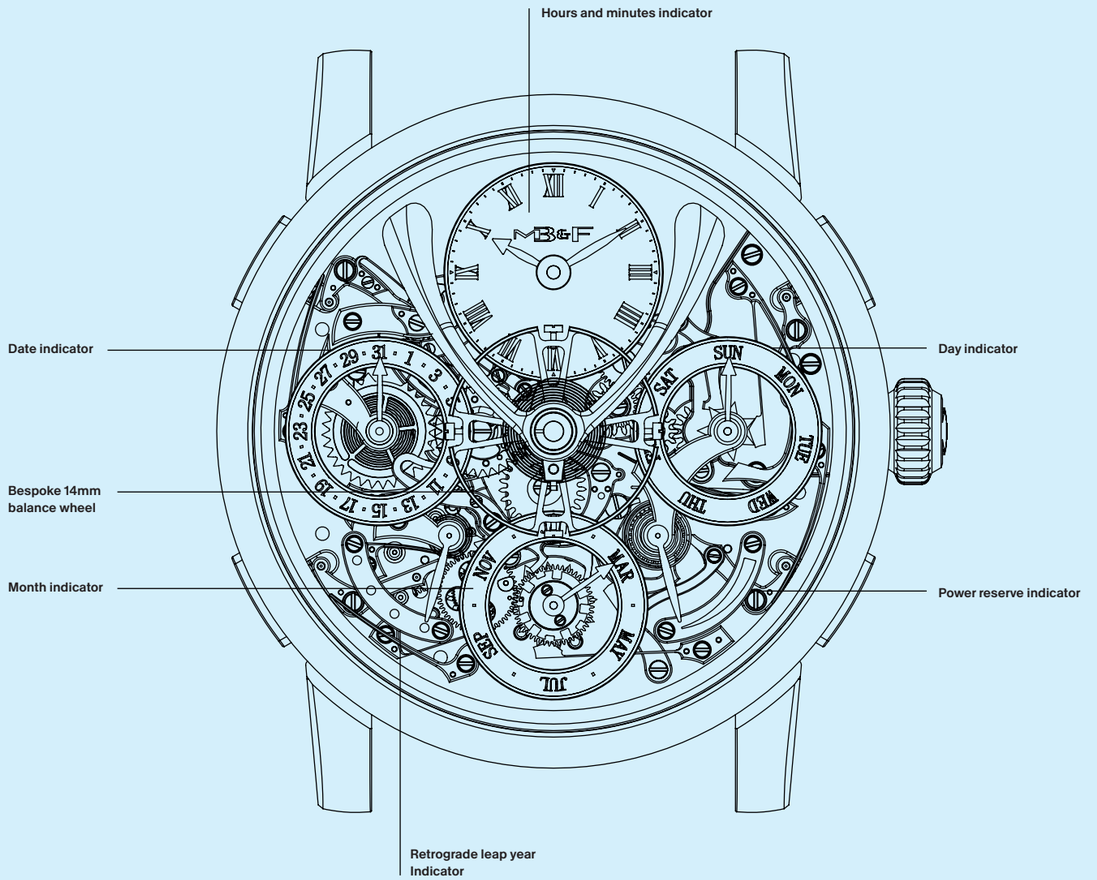

MBF




Au 750
MBF
LMI EVO
LMA-G07

Legacy Machine Perpetual





GPHG
GRAND PRIX D'HORLOGERIE DE GENÈVE
2016
Calendar Watch Prize

LM Perpetual

With Legacy Machine Perpetual, MB&F and independent watchmaker Stephen McDonnell have reinvented one of the most complex traditional watchmaking complications: the perpetual calendar. The result is LM Perpetual, featuring a visually stunning in-house movement, developed from the ground up to eliminate the drawbacks of conventional perpetual calendars. The 581-component, fully integrated and purpose-built movement has been designed for user-friendly and trouble-free use: thanks to an innovative "mechanical processor", no more skipping dates or jamming gears, and the adjuster pushers automatically deactivate when the calendar changes.

Material: stainless steel

Dimensions:
diameter 44mm × height 17.5mm

Water resistance:
30m / 3ATM / 90 feet

Fully integrated perpetual calendar developed for MB&F by Stephen McDonnell, featuring dial-side complication and mechanical processor system architecture with inbuilt safety mechanism

In-house manual winding movement with double mainspring barrels

Bespoke 14mm flying balance wheel visible on top of the movement

Power reserve: 72 hours

581 components / 41 jewels

Available in stainless steel with salmon dial plate

MB&F | Legacy Machine | LM Perpetual | 2015

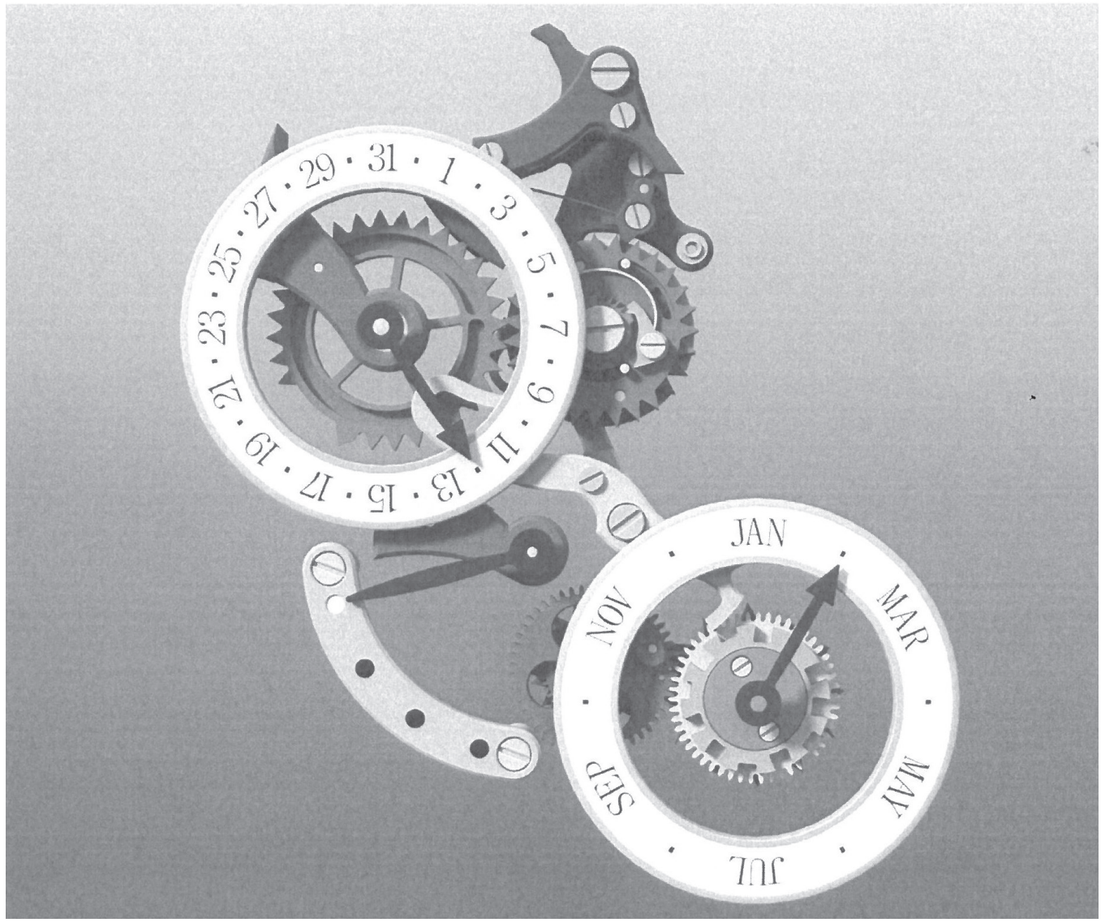


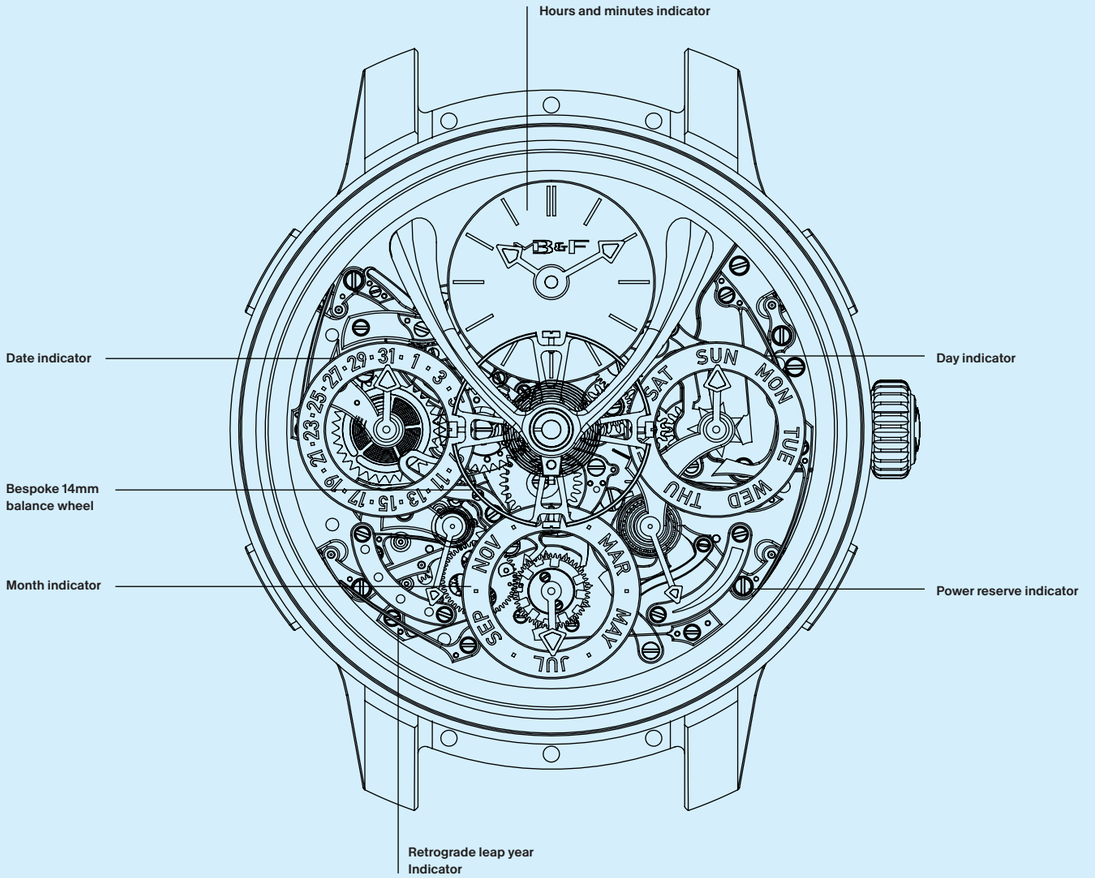



PERPETUAL
Stainless Steel

Legacy Machine
Perpetual EVO







LM Perpetual EVO

The Legacy Machine Perpetual, the award-winning and convention-breaking perpetual calendar conceived for MB&F by Stephen McDonnell, gains a new level of liberation with the EVO editions. Key EVO features include a 44mm case in titanium, a modern metal with material properties surpassing stainless steel; water resistance to 80 metres with an integrated rubber strap and screw-down crown; a new case profile that emphasises openness and extreme clarity; and a specially developed monobloc shock-absorber – "FlexRing" – that protects the LM Perpetual Engine.

Material: grade 5 titanium

Dimensions:
diameter 44mm × height 17.5mm

Water resistance:
80m / 8ATM / 270 feet

Fully integrated perpetual calendar developed for MB&F by Stephen McDonnell, featuring dial-side complication and mechanical processor system architecture with inbuilt safety mechanism

FlexRing shock absorber

In-house manual winding movement with double mainspring barrels

Bespoke 14mm flying balance wheel visible on top of the movement

Power reserve: 72 hours

581 components / 41 jewels

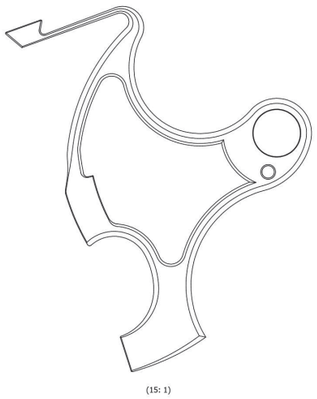
Available in titanium with pastel blue dial plate

MB&F | Legacy Machine | LM Perpetual EVO | 2020

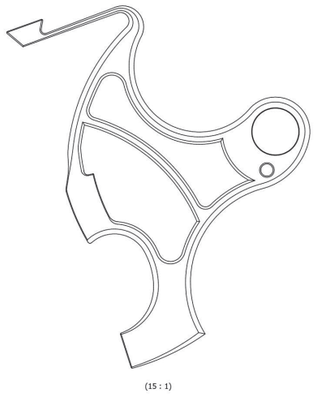




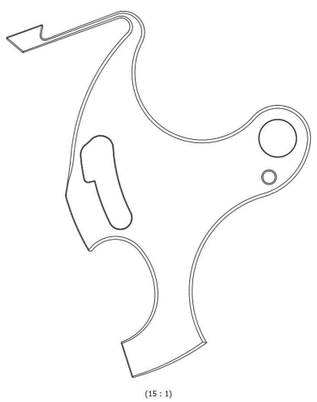
Legacy Machine
Sequential Flyback EVO



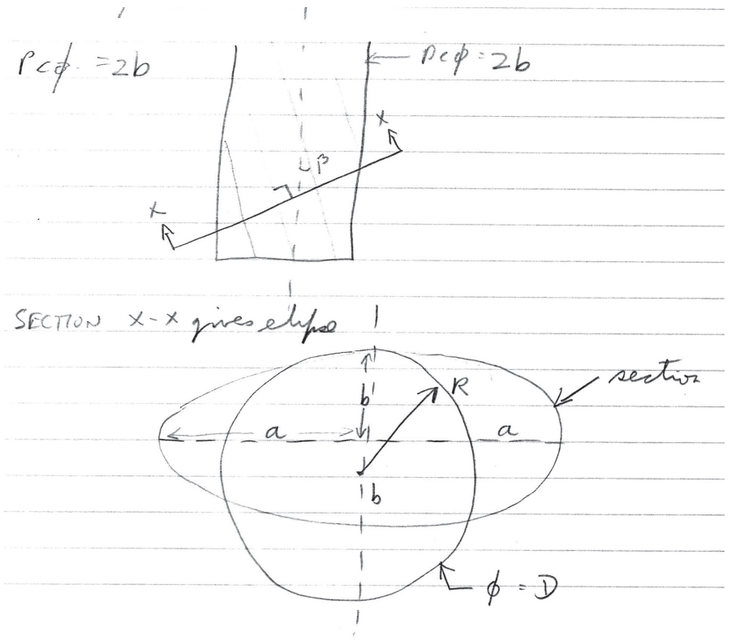
(15: 1)

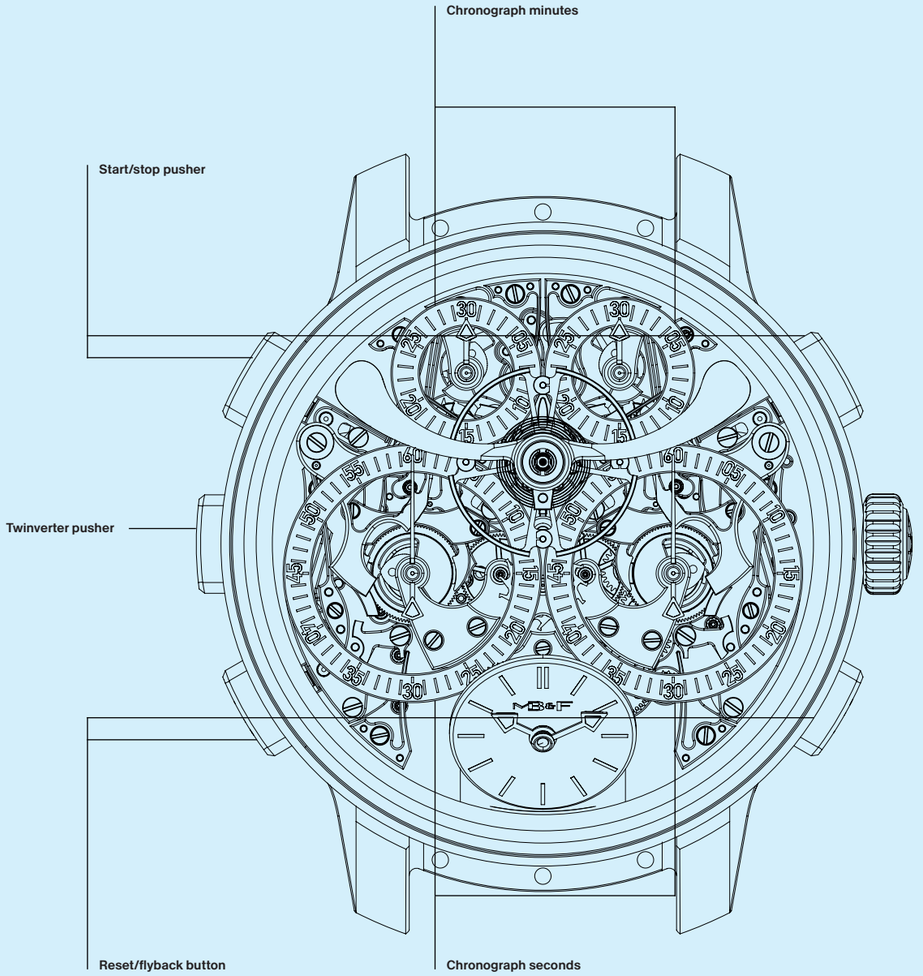


(15 : 1)



(15 : 1)





GPHG
GRAND PRIX D'HORLOGERIE DE GENÈVE
2022
"Aiguille d'Or" Grand Prix

LM Sequential Flyback EVO

In 2026, the Flyback function finds its way into a new EVO edition: the LM Sequential Flyback EVO, in a grade 5 titanium case, with aquamarine dial plate. On the same occasion, it inherits another feature from the more classic LM Sequential edition: a tilted dial for the time, improving its legibility. It features significant technical innovations and an unprecedented combination of timing modes thanks to its "Twinverter" binary switch: independent timing, split-second, cumulative and lap-timer modes.

- Material: Grade 5 titanium with sapphire crystals on top and display back treated with anti-reflective coating
- Dimensions: diameter 44mm x height 18.2mm
- Water resistance: 80m / 8ATM / 270 feet
- Fully integrated dual chronograph system featuring Twinverter switch allowing multiple timing modes and a flyback function on both chronographs
- Flexring shock absorber
- In-house manual winding movement with double mainspring barrels
- Flying balance wheel with regulating screws at 12 o'clock
- Power reserve: 72 hours
- 621 components / 63 jewels

MB&F | Legacy Machine | LM Sequential Flyback EVO | 2026


MB&F


MB&F


LIITIOOP
Titanium
MB&F
SEQUENTIAL

Sketches of SP One, HM11, HM10, HM9 SV, HM8 Mark 2, HM7, LM101
and LM FlyingT from the archives of Eric Giroud.
Sketch of LM Sequential EVO and worksheet of LM Perpetual
and LM Sequential Flyback from the archives of Stephen McDonnell.

Photography by Blaise Glauser (MAP Studio), Laurent Xavier Moulin,
Neftali Notario, Eric Rossier, Alex Teuscher.