





### WATCHES











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## FOR URBAN & OUTDOOR ADVENTURES QUALITY, DURABILITY, STYLE

At Victorinox, we are engineering an adventure, taking inspiration from our iconic Swiss Army Knife, our industrial roots and Switzerland's great outdoors. We highly value the excellence of Swiss craftsmanship, as well as the impressive expertise of our more than 2,000 employees worldwide.

Each Victorinox premium watch is developed and manufactured in our own factory in Delémont, Switzerland. Thanks to high-quality components and materials, and in compliance with strict testing standards, we provide our products with durability and an outstanding 5 Year Warranty +.

Limited edition watches and selected timepieces come in speciallydesigned packaging that, in different variations, houses both the watch and a matching pocket knife – a distinctive set only our brand can offer.

The principles by which we do business are as relevant today as they were in 1897 when our company founder, Karl Elsener, developed the "Original Swiss Army Knife": functionality, innovation, iconic design and uncompromising quality. Our continued commitment to these principles has allowed us to develop products that are not only extraordinary in design and quality, but also in their ability to serve as reliable companions for life's adventures, both great and small.

Carl Elsener

**CEO Victorinox** 

Part Elseves

### **HISTORY**



First Cutlery Workshop





2001

2005

Founder Karl Elsener

Mother Victoria







Carl Elsener, Chief Executive Officer

1884	Karl Elsener I opens a knife cutler's workshop in Ibach-Schwyz. His mother Victoria actively supports him in his endeavors.
1891	Karl Elsener I establishes the Association of Swiss Master Cutlers and delivers the first major supply of soldier's knives to the Swiss Army.
1897	The "Original Swiss Officer's and Sports Knife" is patented. It is known around the world today as the "Original Swiss Army Knife".
1909	In memoriam of his mother, Karl Elsener I chooses her first name Victoria as the brand name and registers the emblem with the cross and shield as a trademark.  Today it is a registered trademark in over 120 countries.
1921	The invention of stainless steel (lnox) is a highly significant development for the cutlery industry. The combination of the two words "lnox" and "Victoria" results in today's company and brand name — Victorinox.
1931	Carl Elsener II introduces automation. In 1931, Brown Boveri is commissioned to set up the world's first all-electric hardening plant in Ibach. This guarantees that all knives are of a consistent high quality.
1945	US soldiers stationed in Europe after World War Two buy it in large quantities and it is a popular souvenir to take home.
1950	Carl Elsener III takes over the company management.
1977	The Original Swiss Army Knife becomes an exhibit for design at the Museum of Modern Art in New York.
1979	Transformation of sole proprietorship "Messerfabrik Karl Elsener" into the family-owned company "Victorinox AG".
1984	The company doubles its manufacturing and office space.
1989	Market entry for "Watches" under its Swiss Army brand in North America with its former U.S. sales partner.
1993	Opening of the first sales subsidiary in Japan.
1994	Establishment of Carl and Elise Elsener Gut Foundation with the mission to support national and international charitable projects.
1999	Market entry for "Travel Gear" with the American TRG Group as licensee.
2000	Establishment of the Victorinox Foundation which holds 90 $\%$ of the share capital of Victorinox AG. The remaining 10 $\%$ belong to the non-profit Carl and Elise Elsener-Gut Foundation.

Launch of a clothing line in the U.S. and opening of the first Victorinox store in Soho,

Acquisition of the long-standing Swiss knife and watch manufacturer Wenger SA in Delémont. Wenger remains an independently operating subsidiary of Victorinox.



Nenad Mlinarevic, Swiss Chef and brand ambassador for household and professional knives



Fragrances since 2007







2022: 125 Years SAK Anniversary





Watches since 1989

Travel Gear since 1999

2007	Carl Elsener IV takes over the company management and further expands Victorinox as a global multi-product brand.
	Establishment of Victorinox Swiss Army Fragrance AG.
2008	Opening of the first European Victorinox flagship store in London.
2011	Opening of the Swiss Knife Valley Visitor Center in Brunnen, Switzerland.
2013	Integration of the Wenger knife business into the Victorinox brand.
2014	Acquisition of the travel gear business from previous licensee and establishment of the new business unit Victorinox Travel Gear AG.
	Opening of a store at a prime location in the city center of Zurich.
2016	${\bf Construction\ of\ the\ Watch\ Competence\ Center\ in\ Del\'emont,\ Switzerland}.$
2017	Discontinuation of Apparel to focus on the core product categories. Production of 500-millionth "Original Swiss Army Knife".
2020	Opening of the new distribution center in Seewen, Switzerland.
	Acquisition of Zena Swiss AG, traditional Swiss manufacturer of the economy peeler.
	Opening of first European Victorinox Franchise Store in Vienna
2022	125 <sup>th</sup> Anniversary of the "Original Swiss Officer's and Sports Knife"

### **SWISS MADE**

Victorinox is an authentic Swiss brand with a strong history and heritage. The Swiss place great value on practicality; they take pride in innovation, quality and expertise.

We are no different. We ourselves want authentic, high-quality goods so that is what we make. If we need new ideas to get there we innovate, we collaborate until we have them. We do the job right and finish it properly, so we can take pride in our work, so it speaks for itself.

Located in the Swiss Jura, the Victorinox Watch Competence Center engineers, manufactures and assembles watches and watch components. The Center produces for Victorinox's own brands – Victorinox and Wenger – as well as for selected clients. For more than 130 years Victorinox has been developing its expertise in stainless steel, also known as inox steel, constantly improving product quality, process efficiency and cost effectiveness.

We make sure our products are reliable so that consumers can trust they are getting exactly what they want. For the office, the kitchen, the long-planned trip or the hike all the way up a mountain. Swissness and the active lifestyle of Swiss people are included in all products, so that customers will feel confident they are ready to face every day's adventure.



## VALUES OF AN AUTHENTIC SWISS BRAND

We make products the way we would like to have them ourselves. This means in outstanding Swiss quality, with solution-oriented functionality. We believe in innovation for smart, creative and contemporary products and services. And our no-frills iconic design is based on simple, distinctive and clean lines. Our Brand Values are defined by our promise to our customers, which describes how they will benefit from our products.

#### QUALITY

is poured in every Victorinox Watch by the use of high-grade materials, rigorous quality testing, engineering and production in its own factory in Switzerland. And of course, all watches are Swiss Made.

#### **FUNCTIONALITY**

is part of every Victorinox Watch in order to support the daily life adventure of its wearer as for example enhanced day and night readability on every watch.

#### INNOVATION

is brought to Victorinox Watches amongst other by using innovative materials like carbon-composite for the case, genuine wood or American-made paracord for the straps.

#### **ICONIC DESIGN**

is translated to Victorinox Watches by using the roots of the brand, the Swiss Army Knife, as design inspiration like for example a SAK shaped counter weigh for the second hand.





# JOURNEY 1884 EMBARK ON A JOURNEY OF DISCOVERY

- ISO shock- and 200 m water-resistance (all models)
- ISO norm antimagnetic protection (quartz mvmt)
- Versatile tool-free changeable strap







Inspired by Switzerland's love of hiking, the Journey 1884 perfectly blends the spirit of the outdoors with its engineering DNA. The Swiss Army Knife-influenced counterweight and the engraved material code reflect its industrial heritage, which is underscored by the foundation date. Antishock and antimagnetic resistance ensure accuracy, and the easy-change strap adds versatility to its credentials list. High quality materials, clever design detailing and innovative functions make this an essential companion on life's big adventure.

(QUARTZ)

#### PRODUCT TECHNICAL SPECIFICATION

#### CASE

- Ø 43 mm
- Crystal: sapphire
- Crystal specification: triple coated and anti-reflective
- Water resistant to: 20 ATM/200 M/660 FT
- Screw-in caseback
- Screw-down crown

#### DIAL

- Luminescent hands
- Luminescent markers
- Date
- Applied indexes and numerals





ISO certified magnetism protection and anti-shock resistance



Iconic bezel cut with Victorinox 1884 foundation year marking



Vertical brushed case with engraved industrial material code



Swiss made Super-LumiNova® on hands, numbers, indexes and dot on bezel



Tool-free changeable straps and bracelets

Ø 43 mm

#### **MOVEMENT**

- Analog quartz movement
- Ronda 715

#### SPECIFIC FEATURES

- Swiss made quartz movement with EOL function and hand design inspired by Swiss hiking signs
- Unidirectional rotating bezel with matte aluminum inlay, and stainless steel (316L) case, manufactured in-house
- Tool-free changeable rubber strap with colored breathing pad and stainless steel pin buckle

#### **DETAILS**

- Straps & bracelets: See page 74
- Movements: See page 89
- Technical specifications: See page 92



#### **JOURNEY 1884**

Ø 43 mm

#### MOVEMENT

- Analog quartz movement
- Ronda 715

#### SPECIFIC FEATURES

• Swiss made quartz movement with EOL function and hand design inspired by Swiss hiking signs

NEW

NEW

- Unidirectional rotating bezel with matte aluminum inlay, and stainless steel (316L) case, manufactured in-house
- Premium tool-free changeable stainless steel bracelet with butterfly buckle and security clasp

#### DETAILS

- Straps & bracelets: See page 74
- Movements: See page 89
- Technical specifications: See page 92



#### **JOURNEY 1884**

ø 43 mm

#### **MOVEMENT**

- Analog quartz movement
- Ronda 715

#### **SPECIFIC FEATURES**

- Swiss made quartz movement with EOL function and hand design inspired by Swiss hiking signs
- Unidirectional rotating bezel with matte aluminum inlay, and stainless steel (316L) case, manufactured in-house
- Tool-free changeable genuine leather strap with stainless steel pin buckle
- Includes additional strap and accessories wallet

- Straps & bracelets: See page 74
- Movements: See page 89
- Technical specifications: See page 92



#### **JOURNEY 1884**

Ø 43 mm

#### MOVEMENT

- Analog quartz movement
- Ronda 715

#### SPECIFIC FEATURES

- Swiss made quartz movement with EOL function and hand design inspired by Swiss hiking signs
- Unidirectional rotating bezel with matte aluminum inlay, and stainless steel (316L) case, manufactured in-house, black PVD
- Tool-free changeable rubber strap with colored breathing pad and stainless steel pin buckle, black PVD

#### **DETAILS**

- Straps & bracelets: See page 74
- Movements: See page 89
- Technical specifications: See page 92



#### **JOURNEY 1884**

Ø 43 mm

#### MOVEMENT

- Analog quartz movement
- Ronda 715

#### SPECIFIC FEATURES

• Swiss made quartz movement with EOL function and a hand design inspired by Swiss hiking signs

NEW

NEW

- Unidirectional rotating gold (PVD) bezel with shimmering crystal inlay, and stainless steel (316L) case, manufactured in-house
- Tool-free changeable rubber strap with colored breathing pad and stainless steel pin buckle

#### DETAILS

- Straps & bracelets: See page 74
- Movements: See page 89
- Technical specifications: See page 92





#### **JOURNEY 1884**

Ø 43 mm

#### MOVEMENT

- Analog quartz movement
- Ronda 715

#### **SPECIFIC FEATURES**

- Swiss made quartz movement with EOL function and a hand design inspired by Swiss hiking signs
- Unidirectional rotating gold (PVD) bezel with shimmering crystal inlay, and stainless steel (316L) case, manufactured in-house
- Premium tool-free changeable stainless steel bracelet with butterfly buckle and security clasp

- Straps & bracelets: See page 74
- Movements: See page 89
- Technical specifications: See page 92



#### **JOURNEY 1884 LIMITED EDITION**

ø 43 mm

#### MOVEMENT

- Analog quartz movement
- Ronda 715

#### **SPECIFIC FEATURES**

- Swiss made quartz movement with EOL function
- and a hand design inspired by Swiss hiking signs
   Unidirectional rotating black (PVD) bezel with matte aluminum inlay and stainless steel (316L) case, manufactured in-house
- Premium tool-free changeable red paracord strap with black PVD buckles
- Limited to 1,884 pieces, with individual numbering on watch and knife and additional rubber strap and accessories wallet

- Straps & bracelets: See page 74
- Movements: See page 89
- Technical specifications: See page 92



## JOURNEY 1884 (AUTOMATIC)

#### PRODUCT TECHNICAL SPECIFICATION

#### CASE

- Ø 43 mm
- Crystal: sapphire
- Crystal specification: triple coated and anti-reflective
- Water resistant to: 20 ATM/200 M/660 FT
- See-through caseback
- Screw-in caseback

#### DIAL

- Luminescent hands
- Luminescent markers
- Date
- Applied indexes and numerals





ISO certified shock resistance



Iconic bezel cut with Victorinox 1884 foundation year marking



Vertical brushed case with engraved industrial material code



Swiss made Super-Lumi-Nova® on hands, numbers, indexes and dot on bezel



Exhibition caseback with iconic Swiss Army Knife silhouette

Ø 43 mm

#### **MOVEMENT**

- Mechanical self-winding movement
- Sellita SW 200-1

#### SPECIFIC FEATURES

- Swiss Made automatic movement with 38 hours power reserve, hand design and yellow detailing inspired by Swiss hiking sign
- Unidirectional rotating bezel with scratch-resistant ceramic inlay, stainless steel (316L) case, manufactured in-house
- Premium tool-free changeable stainless steel bracelet with butterfly buckle and security clasp

#### **DETAILS**

- Straps & bracelets: See page 74
- Movements: See page 89
- Technical specifications: See page 92







NEW

NEW



#### **JOURNEY 1884**

Ø 43 mm

#### **MOVEMENT**

- Mechanical self-winding movement
- Sellita SW 200-1

#### **SPECIFIC FEATURES**

- Swiss Made automatic movement with 38 hours power reserve, hand design and yellow detailing inspired by Swiss hiking sign
- Unidirectional rotating bezel with scratch-resistant ceramic inlay, stainless steel (316L) case, manufactured in-house
- Tool-free changeable wood strap with user-friendly push-button deployement clasp
- Includes additional strap and accessories wallet

- Straps & bracelets: See page 74
- Movements: See page 89
- Technical specifications: See page 92





### I.N.O.X.

## STRONG AND RESILIENT ADVENTURE COMPANIONS

- ISO shock- and water-resistance up to 200 m\*
- ISO norm antimagnetic protection (Quartz models)\*
- Tool-free changeable strap\*







There's nothing like the energizing freedom of escaping city life and being immersed in the forest. The I.N.O.X. range harnesses the feelings of balance and regeneration that come from stepping off life's treadmill for a moment. Designed with carved shapes and strong geometries, this collection features the iconic signature bezel and both quartz and mechanical movements. The use of stainless steel reflects Victorinox's roots in industrial craftsmanship, next to innovative, performance-focused materials like titanium and carbon. Pieced together in perfect harmony and precision, it's a watch that effortlessly fuses strength and elegance.

<sup>\*</sup> Applies to selected models launched before September 2023 and all models launched after.

## I.N.O.X. (QUARTZ CHRONO STEEL)

#### PRODUCT TECHNICAL SPECIFICATION

#### CASE

- Ø 43 mm
- Crystal: sapphire
- Crystal specification: triple coated and anti-reflective
- Water resistant to: 20 ATM/200 M/660 FT
- Screw-in caseback
- Screw-down Crown

#### DIAL

- Luminescent hands
- Luminescent markers
- Date & day of the week
- Applied indexes





ISO certified magnetism protection and anti-shock resistance



Iconic Alox pattern on the pushers



Vertically brushed case with industrial material code engraving



Swiss made Super-Lumi-Nova® on hands and indexes



Tool-free changeable straps and bracelets

#### I.N.O.X. Ø 43 mm

#### NEW

#### **MOVEMENT**

- · Analog quartz movement
- Ronda 5040.E

#### **SPECIFIC FEATURES**

- Chronograph with evolved functions such as add and split, and windows for day and date
- Fixed bezel with anti-scratch coating, engraved tachymeter scale, stainless steel (316L) watch case; manufactured in-house
- Tool-free changeable rubber strap with colored breathing pad and stainless steel pin buckle

#### DETAILS

- Straps & bracelets: See page 74
- Movements: See page 89
- Technical specifications: See page 92







NEW



#### I.N.O.X. Ø 43 mm

#### **MOVEMENT**

- Analog quartz movement
- Ronda 5040.E

#### **SPECIFIC FEATURES**

- Chronograph with evolved functions such as add and split, and windows for day and date
- Fixed bezel with anti-scratch coating, engraved tachymeter scale, stainless steel (316L) watch case; manufactured in-house
- Premium tool-free changeable stainless steel bracelet with butterfly buckle and security clasp

- Straps & bracelets: See page 74
- Movements: See page 89
- Technical specifications: See page 92



## I.N.O.X. (QUARTZ CHRONO CARBON/TITANIUM)

#### PRODUCT TECHNICAL SPECIFICATION

#### CASE

- Ø 43 mm
- Crystal: sapphire
- Crystal specification: triple coated and anti-reflective
- Water resistant to: 20 ATM/200 M/660 FT
- Screw-in caseback
- Screw-down Crown

#### DIAL

- Luminescent hands
- Luminescent markers
- Date & day of the week
- Applied indexes





ISO certified magnetism protection and anti-shock resistance



Iconic Alox pattern on the black (PVD) titaniumpushers



Vertically brushed case with industrial material code engraving



Swiss made Super-Lumi-Nova® on hands and indexes



Tool-free changeable straps and bracelets

#### I.N.O.X.

Ø 43 mm

#### **MOVEMENT**

- Analog quartz
- Ronda 5040.E

#### **SPECIFIC FEATURES**

- Chronograph with evolved functions such as add and split, and windows for day and date
- Swiss made carbon composite bezel (fixed) with engraved tachymeter scale, and titanium case, manufactured in-house
- Tool-free changeable rubber strap with colored breathing pad and titanium pin buckle

#### DETAILS

- Straps & bracelets: See page 74
- Movements: See page 89
- Technical specifications: See page 92



#### I.N.O.X. Ø 43 mm

#### MOVEMENT

- · Analog quartz movement
- Ronda 5040.E

#### **SPECIFIC FEATURES**

 Chronograph with evolved functions such as add and split, and windows for day and date

NEW

- Swiss made carbon composite bezel (fixed) with engraved tachymeter scale, and titanium case, manufactured in-house
- Tool-free changeable wood strap with leather lining and titanium pin buckle
- · Includes additional rubber strap and accessories wallet

- Straps & bracelets: See page 74
- Movements: See page 89
- Technical specifications: See page 92





## I.N.O.X. (QUARTZ CHRONO CARBON)

#### PRODUCT TECHNICAL SPECIFICATION

#### CASE

- Ø 43 mm
- Crystal: sapphire
- Crystal specification: triple coated and anti-reflective
- Water resistant to: 20 ATM/200 M/660 FT
- Screw-in caseback
- Screw-down Crown

#### DIAL

- Luminescent hands
- Luminescent markers
- Date & day of the week
- Applied indexes





ISO certified magnetism protection and anti-shock resistance



Iconic Alox pattern on the black (PVD) titaniumpushers



Unique marbling effect of carbon fiber, with industrial material code engraving



Swiss Super-LumiNova® on hands & indexes



Tool free changeable paracord strap

#### I.N.O.X. CARBON

ø 43 mm

#### MOVEMENT

- · Analog quartz movement
- Ronda 5040.E

#### **SPECIFIC FEATURES**

• Chronograph with evolved functions such as add and split, and windows for day and date

NEW

- Carbon composite fixed bezel with engraved tachymeter scale; scratch-resistant carbon composite case; made in Switzerland
- Tool-free changeable paracord strap, black PVD stainless steel pin buckle and additional size extension
  Includes additional rubber strap and accessories wallet

- Straps & bracelets: See page 74Movements: See page 89
- Technical specifications: See page 92





## I.N.O.X.

#### PRODUCT TECHNICAL SPECIFICATION

#### CASE

- Ø 43 mm
- Crystal: sapphire
- Crystal specification: triple coated and anti-reflective
- Water resistant to: 20 ATM/200 M/660 FT
- Screw-in caseback
- Screw-down Crown

#### DIAL

- Luminescent hands
- Luminescent markers
- Date
- Monobloc





The Super-LumiNova® technology enables effortless readability in the dark



Thick underset sapphire crystal



Oversized protected screw-down crown



Carbon case highly resistant to scratches\*



Water resistant to 200m

#### I.N.O.X. CARBON LE

Ø 43 mm

#### **MOVEMENT**

- Analog quartz
- Ronda 715

#### **SPECIFIC FEATURES**

- Unique lightweight carbon composite case is highly resistant to scratches
- Swiss made watch and Evolution 30 pocket knife;
   1,500 piece limited edition set featuring glow-in-the-dark SuperLuminova® dial
- Camouflage design survival paracord strap, two additional straps (one military NATO, one black rubber) and protective compass bumper

#### **DETAILS**

- Straps & bracelets: See page 74
- Movements: See page 89
- Technical specifications: See page 92



#### I.N.O.X. CARBON

ø 43 mm

#### MOVEMENT

- Analog quartz
- Ronda 715

#### **SPECIFIC FEATURES**

- Withstands up to 130 extreme endurance homologation tests
- Unique space-tested carbon case that's highly resistant to scratches. Color matching innovative handwoven survival paracord strap with green tracers. The Super-LumiNova® technology enables effortless readability in the dark
- Delivered in bespoke packaging housing an additional rubber strap and bumper

- Straps & bracelets: See page 74
- Movements: See page 89
- Technical specifications: See page 92





I.N.O.X. Ø 43 mm

#### MOVEMENT

- Analog quartz
- Ronda 715

#### **SPECIFIC FEATURES**

- Withstands 130 extreme endurance homologation tests
- High grade Swiss Made stainless steel (316L) case. The genuine rubber strap can be worn in any situation and under any circumstance
- Delivered with a removable bumper to protect against scratches

- Straps & bracelets: See page 74
  Movements: See page 89
  Technical specifications: See page 92





## I.N.O.X. MECHANICAL

#### PRODUCT TECHNICAL SPECIFICATION

#### CASE

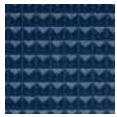
- Ø 43 mm
- Crystal: sapphire
- Crystal specification: triple coated and anti-reflective
- Water resistant to: 20 ATM/200 M/660 FT
- See-through caseback
- Screw-in caseback
- Screw-down Crown

#### DIAL

- Luminescent hands
- Luminescent markers
- Date
- Monobloc



Swiss made automatic movement See-through case back



Officer's Knife inspired guilloche monobloc dial



Innovative wood strap\*



Bezel with anti-scratch coating



Water-resistant up to 200m

#### I.N.O.X. MECHANICAL

Ø 43 mm

#### MOVEMENT

- Mechanical automatic
- Sellita SW 200-1

#### **SPECIFIC FEATURES**

- Swiss Made automatic movement Sellita SW 200-1 visible through the exhibition case back.
- High grade Swiss Made stainless steel (316L) case. Innovative wood strap.
- Delivered with a removable bumper to protect against scratches

#### **DETAILS**

- Straps & bracelets: See page 74
- Movements: See page 89
- Technical specifications: See page 92



#### I.N.O.X. MECHANICAL

ø 43 mm

#### MOVEMENT

- Mechanical automatic
- Sellita SW 200-1

#### SPECIFIC FEATURES

- Swiss Made automatic movement Sellita SW 200-1 visible through the exhibition case back.
- High grade Swiss Made stainless steel (316L) case.
   Most resilient stainless-steel bracelet ever conceived.
- Delivered with a removable bumper to protect against scratches

#### **DETAILS**

- Straps & bracelets: See page 74
- Movements: See page 89
- Technical specifications: See page 92



### I.N.O.X. CARBON MECHANICAL Ø 43 mm

#### MOVEMENT

- Mechanical automatic
- Sellita SW 200-1

#### **SPECIFIC FEATURES**

- Unique space-tested carbon composite case highly resistant to scratches
- Swiss made automatic movement Sellita SW200 with 38-hour power reserve, visible through the titanium exhibition case back
- Delivered in a special packaging housing an exclusive Spartan PS knife and black protective bumper

- Straps & bracelets: See page 74
- Movements: See page 89
- Technical specifications: See page 92



## I.N.O.X. V

#### PRODUCT TECHNICAL SPECIFICATION

#### CASE

- Ø 37 mm
- Crystal: sapphire
- Crystal specification: triple coated and anti-reflective
- Water resistant to: 10 ATM/100 M/330 FT
- Screw-in caseback

#### DIAL

- Luminescent hands
- Luminescent markers
- Applied indexes and numerals





Thin ergonomic shaped



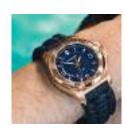
Enhanced scratch resistance on bezel



Unscrewed crown to limit nail breakage



Super-LumiNova® for effortless readability in the dark



Water-resistant up to 100m

## I.N.O.X. V Ø 37 mm

#### MOVEMENT

- Analog quartzRonda 715

#### **SPECIFIC FEATURES**

- Highly ergonomic and lightweight through expert horological engineering
- Super-soft paracord strap with new closing system
   Enhanced scratch resistance on bezel and unscrewed crown to limit nail breakage

- Straps & bracelets: See page 74
  Movements: See page 89
  Technical specifications: See page 92







## I.N.O.X. V Ø 37 mm

#### MOVEMENT

- Analog quartz
- Ronda 715

#### **SPECIFIC FEATURES**

- Highly ergonomic and lightweight through expert horological engineering
- Resistant rubber strap with easy release bar system
- Enhanced scratch resistance on bezel and unscrewed crown to limit nail breakage

- Straps & bracelets: See page 74
- Movements: See page 89
- Technical specifications: See page 92











# FUNCTIONAL AND ARMY-INSPIRED TIMEPIECES

- A sporty and masculine look for any occasion
- Super-LumiNova® ensures easy 24-hour readability
- · Crown protection offers enhanced endurance







Blending iconic design with an innovative display technology, the FieldForce Collection is a force of its own. It's all about readability, with bold, distinct numerals and generously sized hands enhanced with Super-Luminova® for 24-hour, day-and-night clarity. Some models feature a GMT function that keeps track of dual time zones, while others offer high multifunctionality with chronograph and tachymeter functions. Every FieldForce piece exudes a confident, classic style, reflecting its distinguished Swiss Army Knife heritage.

#### PRODUCT TECHNICAL SPECIFICATION

#### CASE

- Ø 42 mm
- Crystal: sapphire
- Crystal specification: triple coated and anti-reflective
- Water resistant to: 10 ATM/100 M/330 FT
- Screw-in caseback

#### DIAL

- Luminescent hands
- Luminescent markers
- Date
- Monobloc





Day-Date display\*



Aluminium bezel



Counter-weight inspired by the Swiss Army Knife



Super-LumiNova® for effortless readability in the dark



Protected crown

Ø 42 mm

#### MOVEMENT

- Analog quartzRonda 517

#### **SPECIFIC FEATURES**

- Sporty, serious and masculine timepiece that thrives in any situation
- With Day-Date function
   Generously sized hands and numerals featuring Super-LumiNova® for easy day and night readability

- Straps & bracelets: See page 74
  Movements: See page 89
  Technical specifications: See page 92









#### FIELDFORCE CHRONO

ø 42 mm

#### MOVEMENT

- Analog quartz
- Ronda 5030.D

#### **SPECIFIC FEATURES**

- Sporty, serious and masculine timepiece that thrives in any situation
- With chronograph functions and tachymeter scale
   Generously sized hands and numerals featuring Super-LumiNova® for easy day and night readability

- Straps & bracelets: See page 74
- Movements: See page 89
- Technical specifications: See page 92











### FIELDFORCE CLASSIC

#### PRODUCT TECHNICAL SPECIFICATION

#### CASE

- Ø 42 mm
- Crystal: sapphire
- Crystal specification: triple coated and anti-reflective
- Water resistant to: 10 ATM/100 M/330 FT
- Screw-in caseback

#### DIAL

- Luminescent hands
- Luminescent markers
- Date
- Applied indexes and numerals





Sunray brushed dial and metallic numbers for a luxe touch



Deployment buckle\*



Chronograph functions



Super-LumiNova® for effortless readability in the dark



Protected crown

#### FIELDFORCE CLASSIC CHRONO

ø 42 mm

#### MOVEMENT

- Analog quartzRonda 5030.D

#### SPECIFIC FEATURES

- Brings a masculine, serious yet luxe feel
   With chronograph functions and tachymeter scale
   Generously sized hands, bold numerals and Super-LumiNova® for easy day and night-time readability

- Straps & bracelets: See page 74Movements: See page 89
- Technical specifications: See page 92















#### FIELDFORCE CLASSIC GMT

ø 42 mm

#### MOVEMENT

- Analog quartz
- Ronda 515.24H

#### **SPECIFIC FEATURES**

- Brings a masculine, serious yet luxe feel
- GMT function keeps track of two time zones simultaneously and independently

  Generously sized hands, bold numerals and Super-
- LumiNova® for easy day and night-time readability

- Straps & bracelets: See page 74
- Movements: See page 89
- Technical specifications: See page 92





### FIELDFORCE SPORT

#### PRODUCT TECHNICAL SPECIFICATION

#### CASE

- Ø 42 mm
- Crystal: sapphire
- Crystal specification: triple coated and anti-reflective
- Water resistant to: 10 ATM/100 M/330 FT
- Screw-in caseback

#### DIAL

- Luminescent hands
- Luminescent markers
- Date
- Monobloc





Matt Black PVD Treatment\*



Tachymeter scale



Chronograph functions



Super-LumiNova® for effortless readability in the dark



Protected crown

#### FIELDFORCE SPORT CHRONO

ø 42 mm

#### **MOVEMENT**

- Analog quartz
- Ronda 5030.D

#### **SPECIFIC FEATURES**

- Swiss made watch with chronograph functions and tachymeter scale
- Generously sized hands and numerals featuring Super-LumiNova® for easy day and night readability
- Delivered in special packaging housing an exclusive Spartan PS knife

#### **DETAILS**

- Straps & bracelets: See page 74
- Movements: See page 89
- Technical specifications: See page 92



#### FIELDFORCE SPORT GMT

ø 42 mm

#### MOVEMENT

- Analog quartz
- Ronda 515.24H

#### **SPECIFIC FEATURES**

- Sporty, bold aesthetic finished with modern PVD gunmetal treatment and featuring colourful Swiss Army knife-shaped counterweight on the second hand
- GMT function keeps track of two time zones simultaneously and independently
- Generously sized hands, bold numerals and Super-LumiNova® for easy day and night-time readability

- Straps & bracelets: See page 74
- Movements: See page 89
- Technical specifications: See page 92



#### FIELDFORCE SPORT CHRONO

ø 42 mm

#### MOVEMENT

- Analog quartz
- Ronda 5030.D

#### **SPECIFIC FEATURES**

- Sporty, colorful timepiece for every occasion
- Swiss made watch with chronograph functions and tachymeter scale
- Easy 24-hour readability thanks to generously sized hands and numerals with SuperLuminova®

#### **DETAILS**

- Straps & bracelets: See page 74Movements: See page 89
- Technical specifications: See page 92









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# CONFIDENCE AND SUBTLETY ACROSS THE LINE

- A classic and timeless companion
- Cases come in 28 mm up to 44 mm sizes
- Offers up to 100 m water resistance







The Alliance Collection is the strong, silent type, flying under the radar with quiet and complete confidence. This range fuses the very best of Victorinox design, technology and expertise, offering watches in a range of sizes and with traditional watch-making details such as pyramidal markers and models with automatic movement, or elegant, feminine models enhanced with glittering Swarovski crystals. Each piece in the collection is dynamic and decisive, making this the go-to choice for people who appreciate top quality, alluring timepieces.

### **ALLIANCE**

#### PRODUCT TECHNICAL SPECIFICATION

#### CASE

- Ø 40 mm
- Crystal: sapphire
- Crystal specification: triple coated and anti-reflective
- Water resistant to: 10 ATM/100 M/330 FT
- Screw-in caseback

#### DIAL

- Luminescent hands
- Luminescent markers
- Date
- Applied indexes





Enhanced wearer comfort



Quick spring release system on strap\*



Date calendar



Super-LumiNova® for effortless readability in the dark



Polished pyramidal index-

### ALLIANCE Ø 40 mm

#### MOVEMENT

- Analog quartzRonda 705

#### **SPECIFIC FEATURES**

- Timeless design and quality craftsmanship for all
- occasions and optimal comfort
   High-grade 316 L stainless steel case with premium leather strap and generously sized hands
   Undergoes rigorous homologation tests to support
- your daily lifestyle

- Straps & bracelets: See page 74
  Movements: See page 89
  Technical specifications: See page 92











### **ALLIANCE** $\varnothing$ 40 mm

#### MOVEMENT

- Analog quartzRonda 705

#### **SPECIFIC FEATURES**

- Timeless design and quality craftsmanship for all
- occasions and optimal comfort
   High-grade 316 L stainless steel case with sleek steel strap and generously sized hands
   Undergoes rigorous homologation tests to support
- your daily lifestyle

- Straps & bracelets: See page 74Movements: See page 89
- Technical specifications: See page 92











#### **ALLIANCE**

Ø 40 mm

#### MOVEMENT

- Analog quartz
- • Ronda 705

#### **SPECIFIC FEATURES**

- Timeless design and quality craftsmanship for all occasions and optimal comfort
- High-grade 316 L stainless steel case with premium leather strap and generously sized hands
- Comes with Pioneer Alox Swiss Army Knife in beautiful gift box

#### **DETAILS**

- Straps & bracelets: See page 74
- Movements: See page 89
- Technical specifications: See page 92





#### **ALLIANCE**

Ø 40 mm

#### **MOVEMENT**

- Analog quartz
- Ronda 705

#### SPECIFIC FEATURES

- Timeless design and quality craftsmanship for all occasions and optimal comfort
- High-grade 316 L stainless steel case with sleek steel strap and generously sized hands
- Comes with Pioneer Alox Swiss Army Knife in beautiful gift box

- Straps & bracelets: See page 74
- Movements: See page 89
- Technical specifications: See page 92



### **ALLIANCE XS**

#### PRODUCT TECHNICAL SPECIFICATION

#### CASE

- Ø 28 mm
- Crystal: sapphire
- Crystal specification: triple coated and anti-reflective
- Water resistant to: 10 ATM/100 M/330 FT
- Screw-in caseback

#### DIAL

- Luminescent hands
- Luminescent markers
- Applied indexes





Bicolore strap\*



Case: Ø 28 MM



Counter-weight inspired by the Swiss Army Knife



Swarovski crystals set on the dial\*



Super-LumiNova® for effortless readability in the dark

<sup>\*</sup> Depending on models

### ALLIANCE XS Ø 28 mm

#### MOVEMENT

- Analog quartzRonda 773

#### SPECIFIC FEATURES

- Feminin and timeless design to be worn in any
- With eleven glittering Swarovski crystals set on the
- Super Luminova on dots and hands for easy readability

- Straps & bracelets: See page 74
  Movements: See page 89
  Technical specifications: See page 92





#### **ALLIANCE XS**

ø 28 mm

#### MOVEMENT

- Analog quartz
- Ronda 773

#### **SPECIFIC FEATURES**

- Feminin and timeless design to be worn in any sitatution.
- Structured pearly dial
- Numerical indexes and Super Luminova on dots and hands for easy readability

#### **DETAILS**

- Straps & bracelets: See page 74
- Movements: See page 89
- Technical specifications: See page 92



241840

#### **ALLIANCE XS**

ø 28 mm

#### MOVEMENT

- Analog quartz
- Ronda 773

#### **SPECIFIC FEATURES**

- Feminin and timeless design to be worn in any sitatution.
- Sunray brushed dial
- Super Luminova on dots and hands for easy readability

- Straps & bracelets: See page 74
- Movements: See page 89
- Technical specifications: See page 92









## MAVERICK FANCY DIVING-INSPIRED TIMEPIECES

- Classy and precise diving-inspired wristwatch
- Features rotating bezel with count-up scale
- · Crown protection offers enhanced durability







The Maverick Collection captures the adventurous spirit of the deep-sea diver, where pinpoint timing is a matter of life and death. These stylish watches feature a unidirectional bezel – a function developed for divers to record exact underwater times, and now a mark of the explorer and pioneer, calibrating everyday challenges and tasks. Above or below the waves, the technically precise and visually stunning Maverick watch delivers control and precision to navigate modern life, and is enhanced with sapphire crystal for optimal endurance.

### **MAVERICK**

#### PRODUCT TECHNICAL SPECIFICATION

#### CASE

- Ø 43 mm
- Crystal: sapphire
- Crystal specification: triple coated and anti-reflective
- Water resistant to: 10 ATM/100 M/330 FT
- Screw-in caseback

#### DIAL

- Luminescent hands
- Luminescent markers\*
- Date
- Applied indexes and numerals





Unidirectional rotating



Count-up scale



Crown protection & 100m water resistance



Military time



Date calendar

### MAVERICK Ø 43 mm

#### MOVEMENT

- Analog quartzRonda 715

#### SPECIFIC FEATURES

- Swiss made diving style watch with unidirectional rotating bezel
- Antireflective sapphire crystal and 100 m water
- Undergoes strict homologation tests to support your daily lifestyle

- Straps & bracelets: See page 74
  Movements: See page 89
  Technical specifications: See page 92











#### **MAVERICK**

#### MAVERICK CHRONO

Ø 43 mm

#### MOVEMENT

- Analog quartzRonda 5030.D

#### **SPECIFIC FEATURES**

- Swiss made diving style watch with unidirectional rotating bezel. Chronograph and tachymeter functions
- Antireflective sapphire crystal and 100 m water resistance
- Undergoes strict homologation tests to support your daily lifestyle

- Straps & bracelets: See page 74
  Movements: See page 89
  Technical specifications: See page 92















#### MAVERICK CHRONO

ø 43 mm

#### MOVEMENT

- Analog quartzRonda 5030.D

#### SPECIFIC FEATURES

- Diving watch with unidirectional rotating bezel and count-up scale. Chronograph and tachymeter
- High grade Swiss Made stainless steel (316L) case
  Crown protection and 100m water resistance

- Straps & bracelets: See page 74
  Movements: See page 89
  Technical specifications: See page 92





### **MAVERICK SMALL**

#### PRODUCT TECHNICAL SPECIFICATION

#### CASE

- Ø 34 mm
- Crystal: sapphire
- Crystal specification: triple coated and anti-reflective
- Water resistant to: 10 ATM/100 M/330 FT
- Screw-in caseback

#### DIAL

- Luminescent markets
- Date
- Applied indexes and numerals





Unidirectional rotating



Count-up scale



Crown protection & 100m water resistance



Military time



Date calendar

### MAVERICK SMALL Ø 34 mm

#### MOVEMENT

- Analog quartzRonda 705

#### SPECIFIC FEATURES

- Diving watch with unidirectional rotating bezel and count-up scale
- High grade Swiss Made stainless steel (316L) case
  Crown protection and 100m water resistance

- Straps & bracelets: See page 74
  Movements: See page 89
  Technical specifications: See page 92





### AIRBOSS

# BOLD AND DARING MECHANICAL TIMEKEEPERS

- Technical aviator look inspired by aeronauts
- Mechanical movements offer self-winding freedom
- See-through caseback shows mechanical workings







The Airboss Collection was created with reliability and precision as the main goal, and aeronautics in mind. Inspired by the aircraft carrier count-down commander whose job requires on-the-mark accuracy, this collection of mechanical watches blends classic charm with cutting edge design. Some models feature circular slide rules for easy time calculations that mark the beats of a busy, modern lifestyle. And with the exclusively Swissmade automatic movement that works in harmony with arm motions, each piece creates a synergy between watch and wearer.

### **AIRBOSS**

#### PRODUCT TECHNICAL SPECIFICATION

#### CASE

- Ø 42 mm
- Crystal: sapphire
- Crystal specification: triple coated and anti-reflective
- Water resistant to: 10 ATM/100 M/330 FT
- See-through caseback
- Screw-in caseback

#### DIAL

- Luminescent hands
- Luminescent markers
- Date
- Applied numerals





Military time printed under the crystal



Swiss made automatic movement



Diamond-cut striations on the dial tracks



See-through case back



Circular slide rule

### **AIRBOSS MECHANICAL**

Ø 42 mm

### MOVEMENT

- Mechanical self-winding movement
- Sellita SW 200-1

#### **SPECIFIC FEATURES**

- Swiss made automatic movement Sellita SW200 visible through the translucent exhibition case
- With 38-hour power reserve, circular slide rule and exclusive military time function
- Features Super-LumiNova technology for effortless readability in the dark

#### **DETAILS**

- Straps & bracelets: See page 74
  Movements: See page 89
  Technical specifications: See page 92















# STRAPS AND BRACELETS

### **LEATHER**

All Victorinox leather straps are specially cut, stitched and lined by expert craftsmen. Various tanning techniques provide different textures and feels for our cowhide or calfskin straps. We also ensure that none of the leather used in our straps is sourced from endangered species. It is always important to note that the colours and suppleness of leather are subject to change with time and exposure to external factors. Exposing it to daily showers or swims is not recommended. We recommend that customers who live a very active lifestyle, especially one involving frequent exposure to salt water and/or heavy perspiration, opt for a steel bracelet or rubber strap.

### STAINLESS STEEL

The 316L stainless steel alloy used in Victorinox bracelets has strong antimagnetic properties and is optimized for toughness and corrosion resistance.

### **MILANESE MESH BRACELETS**

Stainless steel Milanese mesh bracelets are flexible, thin and easy to adjust, enabling the owner to adapt the size of their own bracelet without the need for any specific tools.

### **GENUINE RUBBER**

Victorinox uses genuine high-grade rubber for its straps, a natural and extremely comfortable material with a silky finish that is as resistant to ageing as silicone.



### **BALLISTIC NYLON**

Some Victorinox models are equipped with ballistic nylon straps, which also features in our of most exclusive line of travel gear. It provides the ultimate in reliability and durability.

### NATO INSPIRED STRAPS

NATO, or the North Atlantic Treaty Organization, has clear links to the military world. Our NATO-inspired straps are made from a single piece of textile woven from extraresistant nylon fibre and cotton.

### PARACORD STRAPS

The paracord strap is original, innovative and unique. Hand-woven from genuine American-Made certified parachute cord (highly resistant, multistrand nylon cord), it is the ideal companion for every adventure and expedition. Paracord straps can be unwoven and used for as many purposes as the wearer can possibly imagine.

### **SBB** (STRAPS & BRACELETS BASE)

Our easy-to-use SBB references are available in our Media Centre and are regularly updated. This practical database enables you to find the strap reference your customer needs quickly (metal bracelet, leather, rubber, paracord or any of our available straps) and look up compatible straps for every watch SKU launched since 2005. Information about how to download a digital version from out Media Centre can be provided.

### I.N.O.X.





I.N.O.X. 241682.1 I.N.O.X. 241688.1







I.N.O.X. CARBON LE 241927.1

I.N.O.X. MECHANICAL 241835, 241837

I.N.O.X. MECHANICAL 241834







I.N.O.X. CARBON 241859

I.N.O.X. CARBON 241860









006123.9

241920





006565 I.N.O.X. 241983





I.N.O.X. V

242011

241975, 242013

241982

242016.1





005939

### **FIELDFORCE**

005945

FIELDFORCE

FIELDFORCE CHRONO



005943

### **STRAPS**



FIELDFORCE CLASSIC CHRONO



FIELDFORCE CLASSIC CHRONO



FIELDFORCE CLASSIC CHRONO

241900, 241931

241926.1

241928



FIELDFORCE CLASSIC CHRONO



FIELDFORCE SPORT CHRONO

241929





ALLIANCE CHRONO 241745.1



ALLIANCE XS 241839, 241840, 241875



ALLIANCE XS 241877, 241841, 241842



ALLIANCE XS 241879



ALLIANCE 241907



ALLIANCE 241911, 241912, 241913



ALLIANCE 241910.1, 241909, 241910



ALLIANCE 241908



ALLIANCE 241904.1, 241904, 241905, 241906

### **MAVERICK**



MAVERICK CHRONO 241689, 241695



MAVERICK SMALL 241701







### 5 YEAR WARRANTY +



Victorinox watches are covered by our five-year warranty +, which exceeds the industry average. The comprehensive processes implemented by our quality team makes it possible for us to offer this extended warranty. Victorinox watches are subjected to rigorous testing and numerous quality controls before they are distributed. This warranty offers specific legal rights; other rights may also apply that vary from state to state or country to country.

### **ANYTIME SERVICE**

We hope that customers never experience a problem with a Victorinox watch, but in the event of a functional defect covered by warranty, the consumer can follow the simple steps below to file a claim. For their convenience, we have a global network of authorized Repair Centers ready to provide service anywhere in the world. Consumers may also follow these same steps to request a repair not covered by warranty:



- Visit victorinox.com.
- Click on 'Stores'.
- Enter location and select 'Repair Centers' to locate an Authorized Repair Center.
- Contact the authorized Repair Center for assistance.



## **PRODUCT TESTS**

Our watches comply fully with both European ISO standards and the federation of the Swiss Watch Industry standards (NIHS). In addition, Victorinox has also introduced its own standards and internal tests. We self-monitor our production to make sure each stage is mastered perfectly and that our extensive certification controls are adhered to until delivery. Victorinox also certifies each component that is brought in from external suppliers. The Victorinox Quality Team conducts tests before certifying a design.

### CONFORMITY

Each component entering our production facility in Delémont, Switzerland is checked to verify its dimensions, aesthetics, interchangeability, and physical and chemical resistance to guarantee its impeccable quality. This process is developed by our quality team, who defines standards for each type of component. All this occurs even before the production of a watch begins, thus ensuring the process is fully integrated from the very start.

# MECHANICAL & QUARTZ MOVEMENTS

Movement endures stress and strain throughout its lifetime. To ensure all of our movements remain functional and accurate for as long as possible, Victorinox simulates watch wearing in its own quality lab to test every quartz, manual and automatic caliber in its watches.

#### WATER RESISTANCE

Victorinox watch cases are hermetically sealed using high-grade rubber gaskets and screw-in case backs to ensure that the movements are not exposed to moisture or dust. In the manufacturing process, each watch is individually tested for water-resistance with ultra-precise machines.

### TEMPERATURE RESISTANCE

Heat chamber and humidity tests are performed on Victorinox watches to make sure they continue to function perfectly in the tropics. Low temperature tests are also conducted to check that the watch – and more specifically the mechanism – can withstand cold weather conditions.

### **CORROSION RESISTANCE**

Perspiration, chlorine, soap, seawater, air pollution: these and other environmental factors can damage a watch's components and materials. Victorinox performs tests to make sure the parts in its watches do not suffer wear or loss of mobility due to exposure to corrosive elements. Neutrality and skin sensitization tests are also conducted on all components that come into contact with skin, including cases and all types of bracelets.

### **UV RESISTANCE**

Intense light and sunlight can damage many materials used in watches, such as coatings, synthetic elements, rubber and leather. These materials are therefore rigorously tested to ensure their durability. Certification is only granted by our Quality Team if no signs of ageing are observed during these tests.

# TRACTION/TORSION RESISTANCE

Buckles on leather straps and clasps on steel bracelets must withstand constant use during a watch's lifetime. Victorinox submits all of its watches to traction and torsion tests, with a particular focus on attachment pins, to make sure they can resist accidental snagging and also that there be no breakage or damage to the bracelet

### **VIBRATION RESISTANCE**

Everyday wrist movements and sports such as cycling, jogging, horseback riding or skiing can affect the performance, quality and accuracy of a watch. To prevent this, special machines put Victorinox watches through more severe vibrations than they would ever experience on even the most active of wrists. If a watch or any of its components does not survive this trial, it is not certified.

### SHOCK RESISTANCE

A number of severe shock-resistance tests are performed on Victorinox watches. Heavy impacts – such as the equivalent of a violent collision with a wall, for example – are reproduced in the lab. After absorbing the shock, we make sure that the movement is functional.

### **AGE RESISTANCE**

Victorinox watches are function-tested to simulate the ageing process. Moving parts such as push-pieces, crowns and bezels are turned and manipulated to replicate several years of normal use.

### ABRASION RESISTANCE

The Quality Team conducts intensive abrasion tests, particularly on cases, bracelets and straps, to make sure our watches can be worn in all situations without suffering premature wear during their lifetime.

#### **VISUAL AND MANUAL TESTING**

In addition to these mechanical and chemical tests, every Victorinox watch is visually checked by a member of the Quality Team between each manufacturing stage to assure its overall quality according to our own Victorinox standards. If a watch does not pass this visual inspection, it is repaired or replaced. All watches that do not pass our quality check are discarded.



### **CUSTOMER SERVICE**

Keeping a Victorinox watch looking its best and working perfectly requires regular servicing. Only authorized Victorinox customer service centers are able to make sure the work carried out meets our standards of excellence.

- each watch sent to an authorized Victorinox service center is handled by a professional watchmaker.
- a diagnostic is performed and a detailed cost estimate made, free of charge (for watches that are no longer under warranty), which is submitted before any repairs are carried out.
- once the customer has accepted the cost estimate, our watchmakers carry out all the necessary procedures, including the replacement of any worn or defective components.

Victorinox guarantees the availability of spare parts for 10 years after production has ended. After servicing, the watch is returned the customer with a one-year warranty on the work carried out.

### **MAINTENANCE SERVICES**

As it endures daily life, skiing, watersports and sudden variations in temperature, a Victorinox watch requires care and maintenance to make sure it remains reliable and to deliver on its promise of accompanying its wearer on their everyday adventures.

Two types of servicing are available at any of our authorized Victorinox customer service centers.

Every two years, we recommend maintenance servicing. This will ensure that:

- the watch is completely water-resistant (it is dismantled, all the gaskets and the crown are replaced if necessary, the case is cleaned, etc.)
- the movement works correctly (the battery is changed in a quartz watch, mechanical movements are checked and adjusted)

Every six years, depending on the model of the watch, personal use and the local climate, we recommend a complete overhaul. This involves:

- a comprehensive revision of the movement (it is dismantled, the functions are checked, any worn component are replaced, etc).
- water-resistance and accuracy are also carefully verified.

# **WATCH CARE TIPS**

### OUR ADVICES FOR TAKING CARE OF A VICTORINOX WATCH

Like all quality products, Victorinox watches require attention and care. Following a few basic recommendations will protect the watch over time.

### WATER-RESISTANCE

To prevent the infiltration of water or dust, all watches (quartz or mechanical) should have their water-resistance checked every year by an authorized Victorinox service

center. We recommend having this test done before the summer or before going on vacation, as this is when watches are particularly exposed to water pressure and strong variations in temperature.

METERS	FEET	ATM	USAGE
50	165	5	Suitable for showering or swimming in shallow water
100	330	10	Suitable for swimming or snorkeling
200	660	20	Suitable for scuba diving
500	1650	50	Suitable for serious deep water diving



### HOW TO USE YOUR WATCH IN WATER

Water resistance classification: Watches are classified by their degree of water resistance. The water resistance information can be checked on the case back of the Victorinox watch; it refers to the water resistance table on this page.

Water-resistance guarantee: The water-resistance of the watch cannot be guaranteed indefinitely. The gaskets may age, crowns or pushers may receive knocks and changes in temperature may weaken water resistance. We recommend a water-resistance test every 18 months at an authorized Victorinox service center or at least every time the case of the watch is opened.

**Important:** Do not operate the pushers or the crown while your watch is underwater. Make sure both are properly pushed back or screwed down.

# MECHANICAL MOVEMENT (MAINTENANCE)

An automatic or hand-wound movement is a miniaturized engine running 24 hours a day, 7 days a week. To sustain its accuracy (between -2 and + 20 seconds per day), it needs regular maintenance and checking.

### **CONDENSATION**

A sudden change in temperature may cause condensation to appear beneath the crystal. This will not affect the watch's function and will soon disappear on its own, Nevertheless, it indicates a weakness in the watch's water-resistance and we strongly advise taking the watch to an authorized Victorinox service center.





### **CLEANING**

To preserve the attractive appearance of the watch, it should be washed in slightly soapy water, then rinsed in clean water and dried with a soft cloth. Soft toothbrush: A toothbrush may be also used to clean the watch. A brush with soft bristles should be used to avoid scratching the watch case or bracelet. Leather strap: To clean the leather strap, it should be rinsed under clean water then rubbed with a soft brush and a little soap. A soft cloth can be used to wipe it. Cleaned leather should be kept away from any source of heat while it's drying.

### **STRAP CARE**

Authentic Victorinox leather straps will last an average of 12 to 18 months, under normal conditions of use. This lifespan depends on various factors such as skin acidity, perspiration, contact with chemicals, weather conditions, climate and humidity. For instance, contact with water or any other liquid may cause the strap to wear prematurely. To keep the leather strap in a good condition, we recommend removing the watch for daily showering or swimming. If the user has a very active lifestyle, particularly involving frequent exposure to salt water or heavy perspiration, we recommend a steel bracelet or rubber strap. The color and suppleness of leather straps are subject to change with time and exposure to external elements

### **SHOCKS**

Impact, drops and repeated friction that could wear away the metal and affect the watch's mechanism should be avoided. We recommend removing the watch before playing sports such as tennis, squash or golf, and avoiding contact with chemical products, exposure to high temperatures and strong magnetic fields.

#### TO AVOID

Do not set the date between 21:00 (9 pm) and 03:00 (3 am) when the date mechanism is in action. Be careful to not confuse noon and midnight. Do not expose to chemicals, solvents or gases as they can cause deterioration, discoloration and damage to the case. Do not apply any cosmetics or perfumes directly onto the case, leather strap or metal bracelet. Avoid high temperatures and strong magnetic fields.

### WHILE TRAVELING

Before a vacation: To prevent infiltration of water or dust, the watch needs to pass a water-resistance test during the last 18 months at an authorized Victorinox service center. At the airport: To protect the watch from magnetism, we advise removing the watch before going through security control.





# **COMPONENTS AND MATERIALS**

### STAINLESS STEEL

The 316L stainless steel alloy used in Victorinox cases and bracelets has strong anti-magnetic properties and is optimised for toughness and corrosion resistance. The 316L stainless steel we use complies with the nickel migration limits imposed by the European REACH Regulation.

# PVD (PHYSICAL VAPOR DEPOSITION)

Widely used in watchmaking, PVD is a high-performance, pollution-free and non-allergenic technology that is also employed by the aeronautic industry. The process involves adding a titanium coating to stainless steel by condensing a metal vapour in a partial vacuum, thus circumventing electrolytic and chemical processes. Victorinox also implements a special process for watches with hints of gold: a thin layer of gold powder is added after the surface is treated PVD, providing a longer-lasting finish than conventional gold-plating.

### SAPPHIRE CRYSTALS

All Victorinox watches are fitted with a scratchresistant crystal glass cut from a polished slice of solid sapphire. Each

one is triple-coated with an anti-reflective treatment on the internal side for enhanced legibility.

### GENUINE MOTHER-OF-PEARL

Resilient and iridescent, genuine motherof-pearl features in several Victorinox dial designs. Genuine mother-of-pearl is produced inside the shells of certain molluscs, meaning that each dial adorned with mother-of-pearl is utterly unique.

### **BATTERIES**

Victorinox equips its quartz watches with mercury-free batteries in compliance with global regulations and standards. This positive step towards environmental sustainability has no effect on either the precision or efficiency of a quartz watch. Each battery has an estimated lifespan of 2 years.

### LUMINESCENCE

This technology, branded as Super-Lumi-Nova®, offers enhanced brightness in low-light conditions thanks to a non-radioactive and non-toxic substance. Victorinox uses Super-LumiNova® for any highly functional features of its watches, usually applying it to components such as the hands, numerals or bezelmarkers, etc.

# **MOVEMENTS**

All movements used in our watches are Swiss Made. We mainly use the following three suppliers:

### **SELLITA:**

A vital pillar of the Swiss watchmaking industry that was founded in 1950, SELLITA has a long tradition in the assembly, design and manufacture of quality mechanical movements. We use its movements for a variety of our mechanical watches.

### ETA:

ETA has over 200 years of experience in manufacturing quality movements. Its calibers are found in a selection of our mechanical watches.

### **RONDA:**

RONDA is one of the world's leading manufacturers of highly innovative, precision electronic watch movements, which form the foundation of many of our watches.

Automatic Mechanical Movements	Sellita SW200-1 38 hour power reserve 28'800 vibrations/hour (4 Hz) 26 jewels 11 1/2 lines Ø 25.60 mm	ETA 2824-2 38 hour power reserve 28'800 vibrations/hour (4 Hz) 25 jewels 11 1/2 lines Ø 25.60 mm	ETA VALJOUX 7750 48 hour power reserve 28'800 vibrations/hour (4 Hz) 25 jewels 13 ¼ lines Ø 30.00 mm
Quartz Movements	Ronda 517 Day & Date 3 hands 11 1/2 lines Ø 25.60 mm  Ronda 715 Date 3 hands 11 1/2 lines Ø 25.60 mm  Ronda 6004.D Date Small second 2 hands 11 1/2 lines Ø 25.60 mm	Ronda 705 Date 3 hands 10 1/2 lines Ø 23.3w0 mm  Ronda 773 3 hands 7 3/4 lines Ø 17.20 mm  Ronda Z60 Day & Date Chrono 3-6-9 13 1/4 lines Ø 25.60 mm	Ronda 708 Date Moon Multifunction 10 1/2 lines Ø 23.30 mm  Ronda 5030.D Date Chrono 3-6-9 12 1/2 lines Ø 28.00 mm

<sup>\*</sup>Non-exhaustive liste

# CORPORATE BUSINESS SHOW GENUINE GRATITUDE WITH OUR TIMEPIECES

Our stylish, robust watches demonstrate appreciation for jobs well done with a heartfelt "Thank you". Put a smile on their face with a personalized edition of one of our elegant or sporty timepieces. Choose from laser engraving, etching and more to add your company's touch to our iconic watches. Your clients and employees will thank you right back.







LASER ENGRAVING 241921. I.N.O.X. V







6.9050.17K, Santoku Knife 6.9076.22W5, Bread and Pastry Knife



**TAMPONPRINT** 0.8313.W, Cheese Master



DIGITAL HAPTIC 3D 1.3703, Climber



THERMAL TRANSFER PRINT
602151.

Altmont Professional, Compact Laptop Backpack



THERMAL TRANSFER PRINT

610598, TA 5.0, Travel Organizer with RFID



Ref	Description	Page	EAN	Movement	Power reserve	Case diameter	Case hight	LUG width	Strap/bracelet ref
241610	Maverick Small	67	7630000716187	Ronda 705	-	34	7.95	18	004816
	s steel, silver, Polished-brushed I <b>Bezel</b> : Stainless steel, blue, Polished, Unidirectional rotating celet: Rubber, blue, - I <b>Closure</b> : Stainless steel, Regular buckle I <b>Water resistant to</b> : 10 ATM/			Military Time 24h I (	<b>Crystal:</b> Sa <sub>l</sub>	pphire <b>I Cas</b>	e back: Stai	nless steel	, Screw-in
241682.1	I.N.O.X. s steel, silver, Brushed, Screw-Down Crown I Bezel: Stainless steel, silver, Polished-brushed, F		7630000718075	Ronda 715	- Sannhire	43 I Case hack	13.58	21 steel Screw	005104
Bracelet: Rubb	per, black, - <b>I Closure:</b> Stainless steel, Regular buckle <b>I Water resistant to:</b> 20 ATM/200 M/660		ttery Nr.: 371		. очррино				
	s steel, silver, Brushed, Screw-Down Crown   <b>Bezel:</b> Stainless steel, silver, Polished-brushed, F			Ronda 715 Time 24h I Crystal:	- Sapphire I	43 Case back:	13.58 Stainless st	21 eel, Screw-	005108 in caseback I
Pracelet: Rubb	per, blue, - I Closure: Stainless steel, Regular buckle I Water resistant to: 20 ATM/200 M/660  Maverick Chrono		7630000718808	Ronda 5030.D	-	43	12.2	22	004230
	s steel, silver, Polished-brushed <b>I Bezel:</b> Stainless steel, blue, Polished, Unidirectional rotating silver, Brushed <b>I Closure:</b> Stainless steel, Deployant clasp, Diver Extension <b>I Water resistant</b>			l Crystal: Sapphire I	Case back	: Stainless	steel, Screw	-in casebac	k I Bracelet:
241693	Maverick Chrono	64	7611160049742	Ronda 5030.D	-	43	12.2	22	004793
	s steel, silver/gold, Polished-brushed <b>I Bezel</b> : Stainless steel, green, Polished, Unidirectional ro iless steel, gold, Brushed <b>I Closure</b> : Stainless steel, Deployant clasp, Diver Extension <b>I Water</b> r				pphire <b>I Ca</b>	se back: St	ainless steel	l, Screw-in	caseback I
241695	Maverick Chrono		7611160049766	Ronda 5030.D	-	43	12.2	22	004230
	s steel, silver, Polished-brushed <b>I Bezel:</b> Stainless steel, black, Polished, Unidirectional rotatin, silver, Brushed <b>I Closure:</b> Stainless steel, Deployant clasp, Diver Extension <b>I Water resistant</b>				e I Case ba	<b>ck:</b> Stainles	ss steel, Scre	w-in caseb	ack   Bracelet:
241791	Maverick Chrono	64	7630000726643	Ronda 5030.D	-	43	12.2	22	004793
	s steel, silver/gold, Polished-brushed <b>I Bezel</b> : Stainless steel, blue, Polished, Unidirectional rot teel, silver, Brushed <b>I Closure:</b> Stainless steel, Deployant clasp, Diver Extension <b>I Water resis</b> 1				hire <b>I Case</b>	back: Stair	iless steel, S	crew-in cas	seback <b>I Brace-</b>
241834	I.N.O.X. Mechanical	31	7630000733474	Sellita SW 200-1	38 h	43	13.5	21	005811
	s steel, silver, Brushed, Screw-Down Crown <b>I Bezel</b> : Stainless steel, silver, Polished-brushed, F Through Caseback <b>I Bracelet:</b> Wood, brown, - <b>I Closure</b> : Stainless steel, Deployant clasp <b>I Wat</b>				stal: Sapph	ire <b>I Case b</b>	ack: Stainle	ss steel, Sc	rew-in
241835	I.N.O.X. Mechanical	31	7630000733498	Sellita SW 200-1	38 h	43	13.5	21	005261
	s steel, silver, Brushed, Screw-Down Crown <b>I Bezel</b> : Stainless steel, silver, Polished-brushed, F ugh Caseback <b>I Bracelet</b> : Stainless steel, brown, Polished-brushed <b>I Closure</b> : Stainless steel,								rew-in case-
241837	I.N.O.X. Mechanical		7630000733504	Sellita SW 200-1	38 h	43	13.5	21	005261
	s steel, silver, Brushed, Screw-Down Crown I <b>Bezel</b> : Stainless steel, silver, Polished-brushed, F Through Caseback I <b>Bracelet</b> : Stainless steel, silver, Polished-brushed I <b>Closure</b> : Stainless st								crew-in
241839	Alliance XS	58	7630000734884	Ronda 773	-	28	8.1	12	005853
	s steel, silver, Polished <b>I Bezel:</b> Stainless steel, silver, Polished, Fixed bezel <b>I Dial:</b> black, Sunra ure: Stainless steel, Push-button safety clasp <b>I Water resistant to</b> : 10 ATM/100 M/330 FT <b>I B</b> a			e back: Stainless st	el, Screw-i	n caseback	Bracelet: \$	Stainless st	eel, silver,
241840	Alliance XS	58	7630000734891	Ronda 773	-	28	8.1	12	005853
	s steel, silver, Polished <b>I Bezel</b> : Stainless steel, silver, Polished, Fixed bezel <b>I Dial</b> : white, Pearly u <b>re:</b> Stainless steel, Push-button safety clasp <b>I Water resistant to:</b> 10 ATM/100 M/330 FT I <b>B</b> 2			back: Stainless stee	el, Screw-in	caseback I	Bracelet: S	tainless ste	el, silver,
241841	Alliance XS	58	7630000734907	Ronda 773	-	28	8.1	12	005861
	s steel, silver/gold, Polished <b>I Bezel:</b> Stainless steel, rose-gold, Polished, Fixed bezel <b>I Dial:</b> dar , Polished <b>I Closure:</b> Stainless steel, Push-button safety clasp <b>I Water resistant to:</b> 10 ATM/1			apphire I Case back:	Stainless s	steel, Screw	-in caseback	l Bracelet	: Stainless
241842	Alliance XS	58	7630000734914	Ronda 773	-	28	8.1	12	005861
	s steel, silver/gold, Polished <b>I Bezel</b> : Stainless steel, rose-gold, Polished, Fixed bezel <b>I Dial</b> : silv , Polished <b>I Closure:</b> Stainless steel, Push-button safety clasp <b>I Water resistant to:</b> 10 ATM/1			Sapphire I Case bac	k: Stainles	s steel, Scre	w-in caseba	ck <b>i Brace</b> l	et: Stainless
241846	FieldForce	39	7630000735393	Ronda 517	-	42	11	21	005939
	s steel, silver, Polished-brushed <b>I Bezel</b> : Aluminium, black, Polished-brushed, Fixed bezel <b>I Dial</b> less steel, Regular buckle <b>I Water resistant to</b> : 10 ATM/100 M/330 FT <b>I Battery Nr.</b> : 371	l: black,	Matt   Crystal: Sapphire   C	ase back: Stainless	steel, Scre	w-in caseba	ick   Bracele	et: Leather,	black, - I

Ref	Description	Page	EAN	Movement	Power reserve	Case diameter	Case hight	LUG width	Strap/bracelet ref
241848	FieldForce	39	7630000735416	Ronda 517	-	42	11	21	005945
	s steel, silver, Polished-brushed <b>I Bezel</b> : Aluminium, blue, Polished-brushed, Fixed bezel <b>I Dial</b> : eel, Regular buckle I <b>Water resistant to:</b> 10 ATM/100 M/330 FT <b>I Battery Nr.</b> : 371	blue, M	att I Crystal: Sapphire I Cas	e back: Stainless st	teel, Screw-	in caseback	(   Bracelet	: Leather, br	own, - I Closu-
241849	FieldForce	39	7630000735423	Ronda 517	-	42	11	21	005943
	s steel, silver, Polished-brushed <b>i Bezel:</b> Aluminium, black, Polished-brushed, Fixed bezel <b>i Dial</b> ed <b>i Closure:</b> Stainless steel, Regular buckle <b>i Water resistant to:</b> 10 ATM/100 M/330 FT <b>i Bat</b>			ase back: Stainless	steel, Scre	w-in caseba	ack <b>i Bracel</b>	et: Stainles:	s steel, silver,
241851	FieldForce		7630000735447		-	42	11	21	005943
	s steel, silver, Polished-brushed <b>I Bezel:</b> Aluminium, blue, Polished-brushed, Fixed bezel <b>I Dial:</b> ed <b>I Closure:</b> Stainless steel, Push-button safety clasp <b>I Water resistant to:</b> 10 ATM/100 M/33 			e back: Stainless st	teel, Screw-	in caseback	(   Bracelet	: Stainless s	teel, silver,
241852	FieldForce Chrono	40	7630000735461	Ronda 5030.D	-	42	11	21	005939
	s steel, silver, Polished-brushed <b>I Bezel:</b> Aluminium, black, Polished-brushed, Fixed bezel, Tach re: Stainless steel, Regular buckle <b>l Water resistant to:</b> 10 ATM/100 M/330 FT <b>1 Battery Nr.</b> : 3		l Dial: black, Matt I Crystal:	Sapphire I Case bad	ck: Stainles	s steel, Scr	ew-in caseb	ack <b>I Brace</b>	let: Leather,
241854	FieldForce Chrono	40	7630000735478	Ronda 5030.D	-	42	11	21	005945
	s steel, silver, Polished-brushed I Bezel: Aluminium, blue, Polished-brushed, Fixed bezel, Tachy		<b>Dial:</b> blue, Matt <b>I Crystal:</b> Sa		: Stainless	steel, Screw	ı-in casebac	k <b>i Bracele</b> i	t: Leather,
241855	ure: Stainless steel, Regular buckle <b>I Water resistant to</b> : 10 ATM/100 M/330 FT <b>I Battery Nr.</b> :	40	7630000735485	Ronda	_	42	11	21	005943
	s steel, silver, Polished-brushed   Bezel: Aluminium, black, Polished-brushed, Fixed bezel, Tach			5030.D Sapphire I Case bad	ck: Stainles				
	lished-brushed I Closure: Stainless steel, Push-button safety clasp I Water resistant to: 10 A	TM/100		Ronda					
241857	FieldForce Chrono	40	7630000735645	5030.D	-	42	11	21	005943
	s steel, silver, Polished-brushed   <b>Bezel</b> : Aluminium, blue, Polished-brushed, Fixed bezel, Tachy lished-brushed   <b>Closure</b> : Stainless steel, Push-button safety clasp   <b>Water resistant to</b> : 10 A				: Stainless :	steel, Screw	ı-in casebac	k i Bracelei	t: Stainless
241859	I.N.O.X. Carbon	27	7630000735584	Ronda 715	-	43	13.58	21	005885.9
	black, -, Screw-Down Crown I Bezel: Carbon, black, -, Fixed bezel I Dial: black, Matt, Military Ti cord closure I Water resistant to: 20 ATM/200 M/660 FT I Battery Nr.: 371	ıme 24h	I Crystal: Sapphire I Case t	Jack: Carbon, Screw	-ın casebac	ck i Bracele	et: Paracord,	black, - I C	losure: Stain-
241860	I.N.O.X. Carbon	27	7630000735591		-	43	13.58	21	005886.9
	black, -, Screw-Down Crown I Bezel: Carbon, black, -, Fixed bezel I Dial: blue, Matt, Military Tin closure I Water resistant to: 20 ATM/200 M/660 FT I Battery Nr.: 371	ne 24n i	Crystal: Sapphire I Case ba		in caseback	( I Bracelet	: Paracord, I	olue, - I Clos	sure: Stainless
241865	Maverick Chrono	64	7630000735652	Ronda 5030.D	-	43	11.4	22	005946
	s steel, silver, Polished-brushed <b>I Bezel</b> : Stainless steel, blue, Polished, Unidirectional rotating , <b>- I Closure:</b> Stainless steel, Regular buckle <b>I Water resistant to:</b> 10 ATM/100 M/330 FT <b>I Bat</b> t			l Crystal: Sapphire I	Case back	: Stainless	steel, Screw	-in casebac	k   Bracelet:
241866.1	I.N.O.X. Carbon Mechanical	31	7611160088567	Sellita SW 200-1	38 h	43	13.58	21	006006
	black, -, Screw-Down Crown <b>  Bezel</b> : Carbon, black, Forged Carbon, Fixed bezel <b>  Dial:</b> black, Al ber, black, - <b>  Closure:</b> Titanium, Deployant clasp <b>  Water resistant to:</b> 20 ATM/200 M/660 FT				<b>back:</b> Carb	on, Screw-i	n caseback,	See-Throug	h Caseback I
241875	Alliance XS	57	7611160088505	Ronda 773	-	28	8.1	12	005853
	i s steel, silver, Polished <b>I Bezel</b> : Stainless steel, silver, Polished, Fixed bezel <b>I Dial</b> : white, Pearly ure: Stainless steel, Deployant clasp <b>I Water resistant to:</b> 10 ATM/100 M/330 FT <b>I Battery N</b> r.		e <b>I Crystal:</b> Sapphire <b>I Case</b>	back: Stainless stee	el, Screw-in	caseback I	Bracelet: S	tainless ste	el, silver,
241877	Alliance XS	57	7611160088529	Ronda 773	-	28	8.1	12	005861
	s steel, silver, Polished <b>I Bezel</b> : Stainless steel, rose-gold, Polished, Fixed bezel <b>I Dial</b> : white, M <b>losure</b> : Stainless steel, Deployant clasp <b>I Water resistant to</b> : 10 ATM/100 M/330 FT <b>I Battery</b>			Case back: Stainles	ss steel, Scr	ew-in casel	back <b>i Brace</b>	elet: Stainle	ss steel, two-to-
241879	Alliance XS	57	7611160088543	Ronda 773	-	28	8.1	12	005980
	s s steel, silver, Polished <b>I Bezel</b> : Stainless steel, rose-gold, Polished, Fixed bezel <b>I Dial</b> : silver/go nless steel, Mesh buckle <b>I Water resistant to</b> : 10 ATM/100 M/330 FT <b>I Battery Nr</b> .: 364	ld, Moti	ner-of-pearl <b>I Crystal:</b> Sapph	nire <b>I Case back:</b> Sta	ainless stee	I, Screw-in	caseback I B	racelet: Me	esh, two-tone, -
241886	Airboss Mechanical	71	7611160088994	Sellita SW 200-1	38 h	42	11	22	006019.1
	s steel, black, Sandblasted I <b>Bezel:</b> Stainless steel, black, Sandblasted, Bidirectional rotating b			nd-cut, Military Time		s <b>tal:</b> Sapphi	re <b>I Case ba</b>	ck: Stainles	ss steel, Screw-
ın caseback, Se	ee-Through Caseback I <b>Bracelet</b> : Leather, brown, - I <b>Closure</b> : Stainless steel, Deployant clasp I	Water	resistant to: 10 ATM/100 M	/330 FT   Battery N	r.: -				

Ref	Description	Page	EAN	Movement	Power reserve	Case diameter	Case hight	LUG width	Strap/bracelet ref
241887	Airboss Mechanical	71	7611160089007	Sellita SW 200-1	38 h	42	11	22	006019
	steel, silver, Grinded <b>I Bezel:</b> Stainless steel, black, Grinded, Bidirectional rotating bezel, Slid Through Caseback <b>I Bracelet:</b> Leather, brown, - <b>I Closure:</b> Stainless steel, Deployant clasp <b>I W</b>					nire <b>I Case b</b>	ack: Stainle	ess steel, So	rew-in
241888	Airboss Mechanical	71	7611160089014	Sellita SW 200-1	38 h	42	11	22	004447
	s s steel, silver, Grinded <b>I Bezel:</b> Stainless steel, black, Grinded, Bidirectional rotating bezel, Slid Through Caseback <b>I Bracelet:</b> Stainless steel, silver, Grinded <b>I Closure</b> : Stainless steel, Deploy			Military Time 24h <b>I Cr</b>			back: Stain	less steel, S	crew-in
241889	FieldForce Sport Chrono	48	7611160089144	Ronda 5030.D	-	42	11	21	005766
	s steel, black, Polished-brushed I <b>Bezel:</b> Stainless steel, black ice, Polished, Fixed bezel, Tachyr re: Stainless steel, Regular buckle I <b>Water resistant to:</b> 10 ATM/100 M/330 FT I <b>Battery N</b> r.: 3		Dial: black, Matt I Crystal: S	Sapphire <b>I Case bac</b> l	k: Stainless	steel, Screv	w-in casebad	ck I Bracele	t: Rubber,
241890	FieldForce Sport Chrono	48	7611160089151	Ronda 5030.D	-	42	11	21	006047
	s steel, black, Polished-brushed <b>I Bezel:</b> Stainless steel, black ice, Polished, Fixed bezel, Tachyr lished-brushed <b>I Closure:</b> Stainless steel, Deployant clasp <b>I Water resistant to:</b> 10 ATM/100 M			Sapphire <b>I Case bac</b> l	k: Stainless	steel, Screv	w-in casebad	ck I Bracele	t: Stainless
241891	FieldForce Sport Chrono	48	7611160089168	Ronda 5030.D	-	42	11	21	005766
	s steel, black, Polished-brushed <b>i Bezel:</b> Stainless steel, black ice, Polished, Fixed bezel, Tachyr re: Stainless steel, Regular buckle <b>i Water resistant to:</b> 10 ATM/100 M/330 FT <b>i Battery Nr.</b> : 3		Dial: grey/black, Matt I Crys	tal: Sapphire I Case	<b>back:</b> Stai	nless steel,	Screw-in ca	seback I <b>Br</b> a	icelet: Rubber,
241893	FieldForce Sport Chrono	48	7611160089182	Ronda 5030.D	-	42	11	21	006048
	s steel, silver, Polished-brushed I <b>Bezel:</b> Stainless steel, black ice, Polished, Fixed bezel, Tachyr <b>ure:</b> Stainless steel, Regular buckle I <b>Water resistant to:</b> 10 ATM/100 M/330 FT I <b>Battery Nr</b> .:		Dial: black, Matt I Crystal: S	Sapphire <b>I Case bac</b> l	k: Stainless	steel, Screv	v-in casebac	k I Bracele	t: Rubber,
241897	FieldForce Sport GMT	47	7611160090737	Ronda 515.24H	-	0	0	21	006157
	s steel, black, Polished-brushed I <b>Bezel</b> : Stainless steel, black, Polished, Fixed bezel I <b>Dial</b> : blac Regular buckle I <b>Water resistant to:</b> 10 ATM/100 M/330 FT I <b>Battery Nr.</b> : 371	ck, Matt	I Crystal: Sapphire I Case	back: Stainless stee	l, Screw-in	caseback I I	Bracelet: Ru	ıbber, orang	e, - I Closure:
241899	FieldForce Classic GMT	43	7611160091482	Ronda 5030.D	-	42	11	21	005943
	s steel, silver, Polished-brushed <b>I Bezel:</b> Stainless steel, black, Polished, Fixed bezel, Tachymetr r, Polished-brushed <b>I Closure:</b> Stainless steel, Push-button safety clasp <b>I Water resistant to:</b>				<b>se back:</b> St	ainless stee	el, Screw-in o	caseback I <b>E</b>	Jracelet: Stain-
241900	FieldForce Classic GMT	43	7611160091499	Ronda 5030.D	-	42	11.9	21	006107
	s steel, silver, Polished-brushed I <b>Bezel:</b> Stainless steel, blue, Polished, Fixed bezel, Tachymete - I <b>Closure:</b> Stainless steel, Deployant clasp <b>I Water resistant to:</b> 10 ATM/100 M/330 FT <b>I Ba</b> i			d <b>I Crystal:</b> Sapphire	l Case bad	k: Stainless	s steel, Screv	v-in caseba	ck   Bracelet:
241901	FieldForce Classic GMT	43	7611160091505	Ronda 5030.D	-	42	11	21	005943
	s steel, silver, Polished-brushed I <b>Bezel:</b> Stainless steel, blue, Polished, Fixed bezel, Tachymete r, Polished-brushed I <b>Closure:</b> Stainless steel, Push-button safety clasp I <b>Water resistant to</b> :				<b>back:</b> Stai	nless steel,	Screw-in ca	seback I <b>Br</b> a	acelet: Stain-
241902	FieldForce Classic GMT	43	7611160091680	Ronda 5030.D	-	42	11	21	006085
	s steel, silver, Polished-brushed <b>I Bezel:</b> Stainless steel, grey/gold, Polished, Fixed bezel, Tachy two-tone, Polished-brushed <b>I Closure:</b> Stainless steel, Push-button safety clasp I <b>Water resi</b> s				Case back:	Stainless s	teel, Screw-i	in caseback	l Bracelet:
241903	FieldForce Classic GMT	43	7611160091673	Ronda 5030.D	-	42	11	21	006085
	s steel, silver, Polished-brushed <b>I Bezel:</b> Stainless steel, grey/gold, Polished, Fixed bezel, Tachy two-tone, Polished-brushed <b>I Closure:</b> Stainless steel, Push-button safety clasp <b>I Water resi</b> s				Case back:	Stainless s	teel, Screw-	in caseback	l Bracelet:
241904	Alliance	53	7611160124821	Ronda 705	-	40	9.75	21	006165
	s steel, silver, Polished-brushed   Bezel: Stainless steel, silver, Polished, Fixed bezel   Dial: blacess steel, Regular buckle   Water resistant to: 10 ATM/100 M/330 FT   Battery Nr.: 371	ck, Circu	llar brushed <b>I Crystal:</b> Sapp	hire <b>I Case back:</b> St	ainless stee	el, Screw-in	caseback I E	Bracelet: Le	eather, black, - I
241904.1	Alliance	55	7611160124920	Ronda 705	-	40	8.95	21	006165
	s steel, silver, Polished-brushed I <b>Bezel</b> : Stainless steel, silver, Polished, Fixed bezel I <b>Dial</b> : blac ess steel, Regular buckle I <b>Water resistant to</b> : 10 ATM/100 M/330 FT I <b>Battery Nr</b> .: 371	ck, Circu	ılar brushed <b>i Crystal:</b> Sapp	hire <b>I Case back:</b> St	ainless stee	el, Screw-in	caseback I E	Bracelet: Le	ather, black, - I

Ref	Description	Page	EAN	Movement	Power reserve	Case diameter	Case hight	LUG width	Strap/bracelet ref
241905	Alliance	53	7611160124838	Ronda 705	-	40	9.75	21	006165
	s steel, silver, Polished-brushed <b>i Bezel:</b> Stainless steel, silver, Polished, Fixed bezel <b>i Dial:</b> whil ess steel, Regular buckle <b>i Water resistant to:</b> 10 ATM/100 M/330 FT <b>i Battery Nr.:</b> 371	te, Circu	ılar brushed <b>I Crystal:</b> Sapp	hire <b>I Case back:</b> St	ainless stee	el, Screw-in	caseback I I	Bracelet: Le	eather, black, - I
241906	Alliance	53	7611160124845	Ronda 705	-	40	9.75	21	006165
	s steel, silver, Polished-brushed <b>I Bezel:</b> Stainless steel, silver, Polished, Fixed bezel I <b>Dial</b> : blue ess steel, Regular buckle <b>I Water resistant to:</b> 10 ATM/100 M/330 FT I <b>Battery Nr.:</b> 371	, Circul	ar brushed <b>I Crystal:</b> Sapph	ire <b>I Case back:</b> Sta	inless steel	l, Screw-in c	aseback I <b>B</b> i	r <b>acelet:</b> Lea	ther, black, - I
241907	Alliance	53	7611160124852	Ronda 705	-	40	9.75	21	006128
	s steel, silver, Polished-brushed <b>i Bezel:</b> Stainless steel, silver, Polished, Fixed bezel <b>i Dial:</b> whit aless steel, Regular buckle <b>i Water resistant to:</b> 10 ATM/100 M/330 FT <b>i Battery Nr.:</b> 371	te, Circu	ılar brushed <b>I Crystal:</b> Sapp	hire <b>I Case back:</b> St	ainless stee	el, Screw-in	caseback I I	Bracelet: Le	eather, brown, -
241908	Alliance	53	7611160124869	Ronda 705	-	40	9.75	21	006163
	s steel, rose-gold, Polished-brushed <b>I Bezel:</b> Stainless steel, rose-gold, Polished, Fixed bezel <b>I D</b> <b>I Closure:</b> Stainless steel, Butterfly <b>I Water resistant to:</b> 10 ATM/100 M/330 FT <b>I Battery Nr.</b> :		k gray, Circular brushed <b>I C</b> i	rystal: Sapphire I Ca	se back: S	tainless ste	el, Screw-in	caseback I I	Bracelet:
241909	Alliance	54	7611160124876	Ronda 705	-	40	60	21	006135
	s steel, silver, Polished-brushed <b>I Bezel:</b> Stainless steel, silver, Polished, Fixed bezel <b>I Dial</b> : blac -brushed <b>I Closure</b> : Stainless steel, Butterfly <b>I Water resistant to</b> : 10 ATM/100 M/330 FT <b>I Bat</b>			hire I Case back: St	ainless stee	el, Screw-in	caseback I E	Bracelet: St	ainless steel,
241910	Alliance	54	7611160124883	Ronda 705	-	40	60	21	006135
	s steel, silver, Polished-brushed <b>I Bezel:</b> Stainless steel, silver, Polished, Fixed bezel <b>I Dial</b> : blue -brushed <b>I Closure</b> : Stainless steel, Butterfly <b>I Water resistant to</b> : 10 ATM/100 M/330 FT <b>I Bat</b>			ire <b>I Case back:</b> Sta	inless steel	l, Screw-in c	aseback I <b>B</b> i	r <b>acelet:</b> Sta	inless steel,
241910.1	Alliance	55	7611160124944	Ronda 705	-	40	8.95	21	006135
	s steel, silver, Polished-brushed <b>I Bezel:</b> Stainless steel, silver, Polished, Fixed bezel <b>I Dial</b> : blue -brushed <b>I Closure</b> : Stainless steel, Butterfly <b>I Water resistant to</b> : 10 ATM/100 M/330 FT <b>I Bat</b>			ire <b>I Case back:</b> Sta	inless steel	l, Screw-in c	aseback I B	r <b>acelet:</b> Sta	inless steel,
241911	Alliance	54	7611160124890	Ronda 705	-	40	60	21	006134
	s steel, silver, Polished-brushed <b>I Bezel:</b> Stainless steel, rose-gold, Polished, Fixed bezel <b>I Dial:</b> Polished-brushed <b>I Closure:</b> Stainless steel, Butterfly I <b>Water resistant to:</b> 10 ATM/100 M/33			apphire <b>I Case back:</b>	Stainless	steel, Screw	-in casebacl	l Bracelet	: Stainless
241912	Alliance	54	7611160124906	Ronda 705	-	40	60	21	006134
	s steel, silver, Polished-brushed <b>I Bezel:</b> Stainless steel, rose-gold, Polished, Fixed bezel <b>I Dial:</b> Polished-brushed <b>I Closure:</b> Stainless steel, Butterfly <b>I Water resistant to:</b> 10 ATM/100 M/33			Sapphire <b>I Case back</b>	: Stainless	steel, Screv	v-in casebad	k I Bracele	t: Stainless
241913	Alliance	54	7611160124913	Ronda 705	-	40	60	21	006134
	steel, silver, Polished-brushed <b>i Bezel:</b> Stainless steel, rose-gold, Polished, Fixed bezel <b>i Dial:</b> Polished-brushed <b>i Closure:</b> Stainless steel, Butterfly <b>i Water resistant to:</b> 10 ATM/100 M/33			Sapphire <b>I Case back</b>	c: Stainless	steel, Screv	v-in caseba	ck I Bracele	t: Stainless
241918	I.N.O.X. V	33	7611160121639	Ronda 715	-	37	12.4	18	006073.9
	steel, silver, Brushed I <b>Bezel</b> : Stainless steel, silver, Polished-brushed, Fixed bezel I <b>Dial</b> : blac Regular buckle I <b>Water resistant to:</b> 10 ATM/100 M/330 FT I <b>Battery Nr.</b> : 371	k, Matt	l Crystal: Sapphire l Case I	back: Stainless steel	, Screw-in	caseback I E	Bracelet: Pa	racord, blac	k, - I Closure:
241919	I.N.O.X. V	34	7611160121868	Ronda 715	-	37	12.4	18	006145
	steel, silver, Brushed I <b>Bezel</b> : Stainless steel, silver, Polished-brushed, Fixed bezel I <b>Dial</b> : whit Regular buckle I <b>Water resistant to</b> : 10 ATM/100 M/330 FT I <b>Battery Nr.</b> : 371	e, Matt	l Crystal: Sapphire l Case I	back: Stainless steel	, Screw-in	caseback I E	Bracelet: Ru	ibber, blue,	- I Closure:
241920	I.N.O.X. V	33	7611160121875	Ronda 715	-	37	12.4	18	006123.9
	steel, silver, Brushed I <b>Bezel</b> : Stainless steel, silver, Polished-brushed, Fixed bezel <b>I Dial</b> : grey Regular buckle <b>I Water resistant to:</b> 10 ATM/100 M/330 FT I <b>Battery Nr.</b> : 371	, Matt I	Crystal: Sapphire I Case ba	ack: Stainless steel,	Screw-in c	aseback I <b>B</b> ı	r <b>acelet:</b> Par	acord, grey,	- I Closure:
241921	I.N.O.X. V	34	7611160121882	Ronda 715	-	37	12.4	18	006146
	steel, silver, Brushed I <b>Beze</b> l: Stainless steel, silver, Polished-brushed, Fixed bezel I <b>Dial</b> : whit Regular buckle I <b>Water resistant to</b> : 10 ATM/100 M/330 FT I <b>Battery Nr.</b> : 371	e, Matt	l Crystal: Sapphire I Case I	back: Stainless steel	, Screw-in	caseback I E	Bracelet: Ru	ıbber, white	- I Closure:
	FieldForce Sport Chrono	47	7611160166500	Ronda 5030.D	-	42	0	21	006214
	s steel, black, Sandblasted I <b>Bezel:</b> Stainless steel, black, Sandblasted, Fixed bezel, Tachymete ess steel, Regular buckle I <b>Water resistant to:</b> 10 ATM/100 M/330 FT I <b>Battery Nr.</b> : 395	r I Dial:	black, Matt I <b>Crystal:</b> Sapp	mire I Case back: Sta	ainless stee	el, Screw-ín	caseback I <b>E</b>	racelet: Ru	ibber, black, - I
	I.N.O.X. Carbon LE		7611160134752	Ronda 715	-	43	13.58	21	005258.9
	olack, -, Screw-Down Crown <b>I Bezel:</b> Carbon, black, -, Fixed bezel <b>I Dial:</b> green, - <b>I Crystal:</b> Sap resistant to: 20 ATM/200 M/660 FT I <b>Battery Nr.:</b> 371	phire I I	Case back: Carbon, Screw-i	in caseback <b>i Bracel</b> i	et: Paracor	d, green, - I	Closure: St	ainless stee	I, Regular

Ref	Description	Page	EAN	Movement	Power reserve	Case diameter	Case hight	LUG width	Strap/bracelet ref
241928	FieldForce Classic GMT	43	7611160125040	Ronda 5030.D	-	42	11.9	21	006179
	s steel, silver, Polished-brushed I <b>Bezel:</b> Stainless steel, black, Polished, Fixed bezel, Tachymet - <b>I Closure:</b> Stainless steel, Deployant clasp <b>I Water resistant to:</b> 10 ATM/100 M/330 FT <b>I Ba</b> i			ystal: Sapphire I Ca	se back: St	tainless stee	el, Screw-in	caseback I E	Bracelet:
241929	FieldForce Classic GMT	43	7611160125392	Ronda 5030.D	-	42	11.9	21	006180
	s steel, silver, Polished-brushed <b>I Bezel:</b> Stainless steel, blue, Polished, Fixed bezel, Tachymete re: Stainless steel, Deployant clasp <b>I Water resistant to</b> : 10 ATM/100 M/330 FT <b>I Battery Nr</b> .:		blue, Sunray brushed <b>I Crys</b>		back: Stai	nless steel,	Screw-in ca	seback <b>i Br</b> a	<b>icelet:</b> Leather,
241930	FieldForce Classic GMT	44	7611160126870	Ronda 515.24H	-	42	75	21	005943
	steel, silver, Polished-brushed <b>I Bezel</b> : Stainless steel, black, Polished, Fixed bezel <b>I Dial</b> : blac -brushed <b>I Closure</b> : Stainless steel, Push-button safety clasp <b>I Water resistant to</b> : 10 ATM/10				inless stee	I, Screw-in c	aseback I <b>B</b>	r <b>acelet:</b> Sta	inless steel,
241931	FieldForce Classic GMT		7611160126887	Ronda 515.24H	-	42	11.3	21	006107
	s steel, silver, Polished-brushed <b>I Bezel:</b> Stainless steel, blue, Polished, Fixed bezel <b>I Dial:</b> silve u <b>re:</b> Stainless steel, Deployant clasp <b>I Water resistant to:</b> 10 ATM/100 M/330 FT <b>I Battery Nr</b> .		Sunray brushed I Crystal: S		: Stainless	steel, Screw	ı-in casebac	k I Bracele	t: Leather,
241934	Maverick	63	7613329143216	Ronda 715	-	43	7.5	21	006355
	s steel, silver, Brushed I <b>Bezel:</b> Stainless steel, green, Polished, Unidirectional rotating bezel <b>I t</b> teel, silver, Polished-brushed I <b>Closure:</b> Stainless steel, Double locking safety clasp, Diver Exte						ess steel, Sc	rew-in case	back <b>i Brace</b> -
241946	Maverick Chrono	64	7611160196583	Ronda 5030.D	-	43.9	12.7	21	006355
	s s teel, silver, Brushed <b>I Bezel:</b> Stainless steel, green, Polished, Unidirectional rotating bezel <b>I C</b> lished-brushed <b>I Closure:</b> Stainless steel, Deployant clasp, Diver Extension I <b>Water resistant t</b>				<b>k:</b> Stainles	s steel, Scre	w-in caseba	ck <b>i Bracei</b>	et: Stainless
241950	Maverick	63	7613329143193	Ronda 715	-	43	7.5	21	006360
	s steel, silver, Brushed <b>I Bezel</b> : Stainless steel, blue, Polished, Unidirectional rotating bezel <b>I Di</b> silver/rose-gold, Polished-brushed <b>I Closure</b> : Stainless steel, Double locking safety clasp, Div						steel, Screv	v-in caseba	ck I Bracelet:
241951	Maverick		7613329143209	Ronda 715	-	43	7.5	21	006360
	s steel, silver, Brushed   <b>Bezel</b> : Stainless steel, brown, Polished, Unidirectional rotating bezel I l teel, silver/rose-gold, Polished-brushed   <b>Closure</b> : Stainless steel, Double locking safety clasp, 							crew-in cas	eback <b>I Brace</b> -
241952	Maverick Chrono	64	7611160196590	Ronda 5030.D	-	43.9	12.7	21	006360
	s steel, silver, Brushed <b>I Bezel:</b> Stainless steel, black/gold, Polished, Unidirectional rotating be: silver/rose-gold, Polished-brushed <b>I Closure:</b> Stainless steel, Deployant clasp, Diver Extension					: Stainless s	steel, Screw-	in casebacl	(   Bracelet:
241954	I.N.O.X. V	34	7611160185839	Ronda 715	-	37	12.4	18	006311
	s steel, rose-gold, Brushed I <b>Bezel:</b> Stainless steel, rose-gold, Polished-brushed, Fixed bezel I <b>D</b> ses steel, Regular buckle I <b>Water resistant to:</b> 10 ATM/100 M/330 FT I <b>Battery Nr.</b> : 371	ial: wh	ite, Matt <b>I Crystal:</b> Sapphire	e I Case back: Stainl	ess steel, S	Screw-in cas	eback <b>i Bra</b> o	celet: Rubb	er, white, - I
241955	I.N.O.X. V	33	7611160185846	Ronda 715	- 	37	12.4	18	006313
	s steel, rose-gold, Brushed I <b>Bezel:</b> Stainless steel, rose-gold, Polished-brushed, Fixed bezel I <b>D</b> ess steel, Regular buckle <b>I Water resistant to:</b> 10 ATM/100 M/330 FT <b>I Battery Nr.:</b> 371	iai: Diu	e, matt <b>i Grystai:</b> Sappnire i		ss steel, so	crew-in case	раск <b>і вгас</b> і	elet: Paraco	ra, blue, - I
241973	AIRBOSS MECHANICAL	71	7611160199874	Sellita SW 200-1	38 h	42	11	22	006019.1
	s steel, grey, Grinded I <b>Bezel</b> : Stainless steel, grey, Grinded, Bidirectional rotating bezel, Slide F sesback I <b>Bracelet</b> : Leather, brown, - I <b>Closure</b> : Stainless steel, Deployant clasp I <b>Water resi</b> s				tal: Sapphi	re <b>I Case ba</b>	ck: Stainles	s steel, Scr	ew-in caseback,
241974	AIRBOSS MECHANICAL	71	7611160199881	Sellita SW 200-1	38 h	42	11	22	005406
	s steel, black, Sandblasted <b>I Bezel:</b> Stainless steel, black, Sandblasted, Bidirectional rotating b ee-Through Caseback <b>I Bracelet:</b> Stainless steel, black, Sandblasted <b>I Closure:</b> Stainless steel						re I Case ba	ck: Stainles	s steel, Screw-
241975	Journey 1884	13	7611160229748	Ronda 715	-	43	12.2	21	006499
	s Steel, Silver, Brushed <b>I Bezel</b> : Stainless Steel, Silver, Polished, Unidirectional rotating bezel <b>I I</b> <b>Closure:</b> Stainless Steel, Regular Buckle <b>I Water resistant to:</b> 20 ATM/200 M/660 FT <b>I Battery</b>			H I Crystal: Sapphire	l Case bac	k: Stainless	Steel, Scre	w-in Caseba	ck   Bracelet:
	Journey 1884	13	7611160229762	Ronda 715	-	43	12.2	21	006518
	; Steel, Silver, Brushed <b>I Bezel</b> : Stainless Steel, Silver, Polished, Unidirectional rotating bezel I I <b>I Closure</b> : Stainless Steel, Regular Buckle I <b>Water resistant to</b> : 20 ATM/200 M/660 FT   <b>Batte</b>			H I Crystal: Sapphir	e I Case ba	ck: Stainles	s Steel, Scre	ew-in Caseb	ack   Bracelet:

Ref	Description	Page	EAN	Movement	Power reserve	Case diameter	Case hight	LUG width	Strap/bracelet ref
241978	Journey 1884	13	7611160229786	Ronda 715	-	43	12.2	21	006505
	s Steel, Silver, Brushed I <b>Bezel</b> : Stainless Steel, Silver, Polished, Unidirectional rotating bezel I Silver, Polished/Brushed I <b>Closure</b> : Stainless Steel, Double-Locking Safety Clasp I <b>Water res</b> i				l Case bac	k: Stainless	s Steel, Screv	v-in Caseba	ick   Bracelet:
241982	Journey 1884		7611160229830	Ronda 715	-	43	12.2	21	006503
	s Steel, Black, Brushed I <b>Beze</b> l: Stainless Steel, Black, Polished, Unidirectional rotating bezel I Closure: Stainless Steel, Regular Buckle I <b>Water resistant to</b> : 20 ATM/200 M/660 FT I <b>Batter</b>			H I Crystal: Sapphir	e I Case ba	ck: Stainles	ss Steel, Scre	ew-in Caseb	ack I Bracelet:
242009	Journey 1884	13	7613329172247	Ronda 715	-	43	12.2	<b>21</b>	006505
	s Steel, Silver, Brushed <b>I Bezel</b> : Stainless Steel, Silver, Polished, Unidirectional rotating bezel I Silver, Polished/Brushed <b>I Closure</b> : Stainless Steel, Double-Locking Safety Clasp <b>I Water res</b> i			ttery Nr.: 371	E I Gase na	un: Stailles	55 51881, 5018	:W-III Gasen	ack i bi aceiet:
241980.1	Journey 1884	17	7611160229816	Sellita SW 200-1	38 h	43	12.35	21	006523
	s Steel, Silver, Brushed <b>I Bezel</b> : Stainless Steel, Silver, Polished, Unidirectional rotating bezel <b>I</b> celet: Wood, Brown I <b>Closure</b> : Stainless Steel, Deployant Clasp <b>I Water resistant to</b> : 20 ATM/			Crystal: Sapphire I	Case back:	: Stainless S	Steel, Screw-	in Casebac	k, See-Through
241981	Journey 1884	17	7611160229823	Sellita SW 200-1	38 h	43	12.35	21	006505
	s Steel, Silver, Brushed <b>I Bezel</b> : Stainless Steel, Silver, Polished, Unidirectional rotating bezel <b>I</b> c <b>elet:</b> Stainless Steel, Silver, Polished/Brushed I <b>Closure:</b> Stainless Steel, Double-Locking Saf						Steel, Screw	-in Caseba	ck, See-Through
241983	I.N.O.X.	21	7611160230591	Ronda 5040.E	-	43	13.4	21	006565
	s Steel, Silver, Brushed <b>I Bezel</b> : Stainless Steel, Silver, Polished/Brushed, Fixed Bezel, Tachyme per, Black <b>I Closure</b> : Stainless Steel, Regular Buckle <b>I Water resistant to</b> : 20 ATM/200 M/660 I			e 24H <b>I Crystal:</b> Sap	phire <b>I Cas</b>	e back: Sta	inless Steel,	Screw-In C	aseback I
241984	I.N.O.X.	21	7611160230607	Ronda 5040.E	-	43	13.4	21	006566
	s Steel, Silver, Brushed I <b>Beze</b> l: Stainless Steel, Silver, Polished/Brushed, Fixed Bezel, Tachyme per, Blue I <b>Closure</b> : Stainless Steel, Regular Buckle I <b>Water resistant to:</b> 20 ATM/200 M/660 F			24H <b>I Crystal:</b> Sapp	ohire <b>I Case</b>	back: Stai	nless Steel,	Screw-In Ca	seback I
241985	I.N.O.X.	21	7611160230614	Ronda 5040.E	-	43	13.4	21	006505
	s Steel, Silver, Brushed I <b>Bezel</b> : Stainless Steel, Silver, Polished/Brushed, Fixed Bezel, Tachyme nless Steel, Silver, Polished/Brushed I <b>Closure</b> : Stainless Steel, Butterfly I <b>Water resistant to</b> :				ohire <b>I Case</b>	back: Stai	nless Steel, S	Screw-In Ca	seback I
241986	I.N.O.X.	21	7611160230621	Ronda 5040.E	-	43	13.4	21	006567
	s Steel, Silver, Brushed <b>I Bezel</b> : Stainless Steel, Silver, Polished/Brushed, Fixed Bezel, Tachyme per, Red <b>I Closure:</b> Stainless Steel, Regular Buckle <b>I Water resistant to:</b> 20 ATM/200 M/660 FT			24H <b>I Crystal</b> : Sapp	hire I Case	back: Stair	ıless Steel, S	crew-In Cas	seback I
241988.1	I.N.O.X.	23	7611160230652	Ronda 5040.E	-	43	13.4	21	006632
	, Silver, Brushed <b>I Bezel</b> : Carbon, Black, Fixed Bezel, Tachymeter <b>I Dial</b> : Black, Grainy, Military <b>I Water resistant to</b> : 20 ATM/200 M/660 FT <b>I Battery Nr.</b> : 395	Time 24	H I Crystal: Sapphire I Case	back: Titanium, Scr	ew-In Case	back <b>i Brac</b>	elet: Wood,	Brown I Clo	sure: Titanium,
241989.1	I.N.O.X.	25	7611160230676	Ronda 5040.E	-	43	13.4	21	006571
	Black   <b>Bezel:</b> Carbon, Black, Fixed Bezel, Tachymeter   <b>Dial:</b> Black, Grainy, Military Time 24H   I re   <b>Water resistant to:</b> 20 ATM/200 M/660 FT   <b>Battery Nr.:</b> 395	Crystal	Sapphire <b>I Case back:</b> Carb	on, Screw-In Caseb	ack <b>I Brace</b>	let: Paraco	rd, Black <b>I C</b> l	osure: Stai	inless Steel,
241998	Airboss Mechanical	71	7611160217721	Sellita SW 200-1	38 h	42	11	22	005543.1
	s Steel, Black, Sandblasted <b>I Bezel</b> : Stainless Steel, Black, Sandblasted, Bidirectional rotating Through Caseback <b>I Bracelet:</b> Fabric, Blue <b>I Closure:</b> Stainless Steel, Deployant Clasp <b>I Water</b>				rystal: Sap	phire I Case	e back: Stair	iless Steel,	Screw-In
242010	Journey 1884	17	7613329172230	Sellita SW 200-1	38 h	43	12.35	21	006505
	s Steel, Silver, Brushed I <b>Beze</b> l: Stainless Steel, Silver, Polished, Unidirectional rotating bezel I <b>celet:</b> Stainless Steel, Silver, Polished/Brushed I <b>Closure:</b> Stainless Steel, Deployant Clasp I <b>W</b>					: Stainless S	Steel, Screw-	in Casebac	k, See-Through
242007	Maverick	83	7611160230577	Ronda 715	-	43	11.4	21	006355
	s Steel, Silver, Brushed <b>I Bezel</b> : Stainless Steel, Polished, Unidirectional rotating bezel <b>I Dial</b> : B teel, Silver, Polished/Brushed <b>I Closure</b> : Stainless Steel, Double-Locking Safety Clasp, Diver E:						ess Steel, Sc	rew-in Case	eback   Brace-
242008	Maverick	83	7611160230560	Ronda 715	-	43	11.4	21	006360
	s Steel, Silver, Brushed I <b>Bezel</b> : Stainless Steel, Rose Gold, Polished, Unidirectional rotating be: t: Stainless Steel, Silver/Rose Gold, Polished/Brushed I <b>Closure</b> : Stainless Steel, Double-Lockin								crew-in Case-

Ref	Description	Page	EAN	Movement	Power reserve	Case diameter	Case hight	LUG width	Strap/bracelet ref
242010	Journey 1884	17	7613329172230	Sellita SW 200-1	38 h	43	12.35	21	006505
	s Steel, Silver, Brushed I <b>Bezel:</b> Stainless Steel, Silver, Polished, Unidirectional rotating bezel I <b>celet:</b> Stainless Steel, Silver, Polished/Brushed I <b>Closure:</b> Stainless Steel, Deployant Clasp I <b>W</b>					: Stainless :	Steel, Screw-	in Casebac	k, See-Through
242011	I.N.O.X.	23	7611160237347	Ronda 5040.E	-	43	12.2	21	006568
	, Silver, Brushed I <b>Bezel</b> : Carbon, Black, Fixed Bezel, Tachymeter I <b>Dial</b> : Black, Grainy, Military um, Regular Buckle I <b>Water resistant to</b> : 20 ATM/200 M/660 FT I <b>Battery Nr.</b> : 395	Time 24I	H <b>  Crystal:</b> Sapphire <b>  Case</b>	back: Titanium, Sci	rew-In Case	back <b>i Brac</b>	elet: Rubber	r, Black I	
242012	Journey 1884	14	7611160247353	Ronda 715	-	43	12.2	21	006505
	Steel, Silver, Brushed <b>I Bezel</b> : Stainless Steel, Gold, Polished, Unidirectional rotating bezel <b>I D</b> Silver, Polished/Brushed <b>I Closure</b> : Stainless Steel, Push-Button Safety Clasp <b>I Water resist</b> :				l Case bac	k: Stainles	s Steel, Screv	w-in Caseba	ack   Bracelet:
242013	Journey 1884	14	7611160247360	Ronda 715	-	43	12.2	21	006499
	s Steel, Silver, Brushed <b>I Bezel</b> : Stainless Steel, Gold, Polished, Unidirectional rotating bezel <b>I D</b> Closure: Stainless Steel, Regular Buckle <b>I Water resistant to</b> : 20 ATM/200 M/660 FT <b>I Battery</b>			Crystal: Sapphire I	Case back	: Stainless	Steel, Screw	-in Casebao	k   Bracelet:
242014	Journey 1884	14	7611160247377	Ronda 715	-	43	12.2	21	006501
	s Steel, Silver, Brushed <b>I Bezel</b> : Stainless Steel, Gold, Polished, Unidirectional rotating bezel <b>I D</b> Closure: Stainless Steel, Regular Buckle <b>I Water resistant to</b> : 20 ATM/200 M/660 FT I <b>Batter</b>			I Crystal: Sapphire	l Case bac	k: Stainles:	s Steel, Screv	v-in Caseba	ick <b>i Bracelet:</b>
242015	Journey 1884	17	7611160247384	Sellita SW 200-1	38 h	43	12.4	21	006505
	s Steel, Silver, Brushed <b>I Bezel</b> : Stainless Steel, Silver, Polished, Unidirectional rotating bezel I ack <b>I Bracelet</b> : Stainless Steel, Silver, Polished/Brushed <b>I Closure</b> : Stainless Steel, Push-Buttr						ss Steel, Scre	ew-in Caset	oack, See-
242016.1	Journey 1884 Limited Edition	15	7611160247407	Ronda 715	-	43	12.2	21	006573
	s Steel, Silver, Brushed <b>I Bezel:</b> Stainless Steel, Black, Polished, Unidirectional rotating bezel <b>I</b> <b>Closure:</b> Stainless Steel, Regular Buckle <b>I Water resistant to:</b> 20 ATM/200 M/660 FT <b>I Batter</b>			H I Crystal: Sapphir	e I Case ba	ck: Stainles	ss Steel, Scre	w-in Caseb	ack   Bracelet:





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