





SOLID METAL CONSTRUCTION



We use different grades of steel in the production of our

Swiss made watches are almost always made with 3161 surgical steel. This metal is an alloy of iron, chromium and nickel, making it highly resistant and malleable. Steel is also known for its inability to be tempered and for its incredible polished finish. The small inclusion of nickel makes steel hypoallergenic.

FOLDED STAINLESS STEEL WATCH BANDS

Small sheets of metal are folded to make the links of the band. The folded links are then visible or covered at the side of the band.

SOLID STAINLESS STEEL WATCH BANDS

The links for this type of band are made from a complete piece of stainless steel. Solid stainless steel watch bands are very robust and are finished to a high standard.

MILANESE BANDS



Milanese or mesh watch bands are made from a core foundation of metal wires (eg. stainless steel wires) which are then worked through various complex stages of manufacture to give a robust and flexible metal meshwork. All 1930 watches are available with mesh watch bands.



MOVEMENT

A watch movement (also known as a caliber) is the engine of a watch that acts as the powerhouse to make the watch and its functions work. Driving all of the timekeeping functions, the movement is the essential component in a watch and keeping accurate time.

In Swiss watches, these movements are hand assembled and made with metal gears that means a watchmaker actually is responsible for ensuring each watch is put together correctly.

QUARTZ MOVEMENT Q Q



To create power in quartz watch movements, a battery sends an electrical current through a small quartz crystal, electrifying the crystal to create vibrations. These vibrations keep the movement oscillating and drive the motor to move the watch hands. Quartz movements are very accurate and require minimal maintenance aside from battery replacements.



The cover of a watch's face, known as the crystal, is designed to protect the dial.

Mineral crystal is glass, which is composed of several elements that aid in resisting scratches (it is seven times harder than acrylic crystal).

Sapphire crystal is the cover of choice for premium watches. It is the most expensive type of crystal and is three times harder than mineral crystal. It is made of an extremely durable synthetic material that makes it shatterproof and scratch resistant.

RODANIA 1930 SWISS MADE

Punctuality is a religion to the Swiss. The Swiss manufacture watches with superb quality and craftsmanship. In order to gain the title of a Swiss quartz watch, the timepiece must be genuinely constructed with finest Swiss materials. A guartz watch can only be considered as an authentic Swiss watch if it is powered by a Swiss movement made by a Swiss manufacturer. With regards to mechanism and movement. Rodania Swiss watches utilize the Swiss eta movement.





STRAP

A band of leather that holds the watch to the wrist. It must be non-metal to be considered a strap; a metal version is a bracelet.

CRYSTAL

APERTURE

Made of glass, plastic or synthetic sapphire, the crystal is a transparent cover that protects the watch dial and reduces glare.

A small opening (also called a "window") in the

dial that displays certain information such as the

date, day, month or moon-phase.

LUG

Sometimes referred to as horns, lugs are projections on the watch case that are used to secure the strap or bracelet to the watch case.

BEZEL

Usually made of metal, the bezel is a ring around the crystal on the top portion of a watch that holds the glass or crystal in place.

PUSHER

Button(s) located outside of the case that control specific functions of the watch. Pushers are most commonly found on watches with a chronograph.

HANDS

Indicators that move over the dial to point at the hour, minute or second. Watches generally have three hands to show the hours, minutes and seconds.

SUB-DIAL

A small dial placed inside the main dial on a watch's dial that give information not provided by the main watch dial such as a chronograph.

DIAL

A plate, with a metal base and visible through a crystal that carries certain indication, such as the hours, minutes and sometimes seconds.

CASE

The container that protects the watch movement. Cases are available in many shapes such as round, square, oval, tonneau and rectangular.

CROWN

On the outside of the watch case used to set the time and calendar. On mechanical watches it is also used to wind the mainspring.







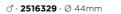
















♂ · **2516328** · Ø 44mm



♂ • **2516333** • Ø 44mm

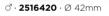














♀ · **2516532** · Ø 34mm



 $\vec{\sigma} \cdot \textbf{2516429} \cdot \textit{\emptyset} \text{ 42mm}$







 $\vec{\circlearrowleft} \cdot \textbf{2516433} \cdot \textit{\varnothing} \; 42\text{mm}$



♀ · **2516523** · Ø 34mm



♀ · **2516529** · Ø 34mm









♀ · **2516533** · Ø 34mm



♀ · **2516530** · Ø 34mm





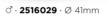




RODANIA

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♂ • **2516035** • Ø 41mm















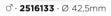
















♂ · **2516139** · Ø 42,5mm



♀ · **2516233** · Ø 36mm





♀ · **2516236** · Ø 36mm



♀ · **2516239** · Ø 36mm

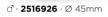
















♂ · **2516935** · Ø 45mm



♂ · **2516923** · Ø 45mm



♂ · **2516936** · Ø 45mm



















♀ · **2515282** · Ø 34mm



♀ · **2515265** · Ø 34mm



♀ · **2515240** · Ø 34mm



♀ · **2515262** · Ø 34mm



♀ · **2515243** · Ø 34mm



♀ · **2515260** · Ø 34mm



♀ · **2515263** · Ø 34mm























♂ · **2637046** · Ø 40mm

♂ • **2637047** • Ø 40mm



















♀ · **2636963** · Ø 34mm



♀ · **2636980** · Ø 34mm

SENATOR WALL STREET











♂ · **2636523** · Ø 42mm



♂ · **2636524** · Ø 42mm



SENATOR WALL STREET









CAMPTON WALL STREET















♂ · **2636530** · Ø 42mm



♀♂•**2634380**•Ø 42mm



♀♂ · **2634360** · Ø 42mm



♂ • **2636533** • Ø 42mm



♂ · **2636536** · Ø 42mm



♀♂ · **2634340** · Ø 42mm



♀♂ · **2634349** · Ø 42mm



♀♂ · **2634347** · Ø 42mm















♂ · **2634140** · Ø 42mm

♂ · **2634146** · Ø 42mm





♂ · **2634147** · Ø 42mm

♂ · **2634149** · Ø 42mm

AQUAMASTER ENERGY





















♂ · **2636227** · Ø 42mm



IMPULSE ENERGY













♂ · **2634040** · Ø 44mm



♂ · **2634047** · Ø 44mm



♂ · **2634049** · Ø 44mm



 $\vec{\sigma} \cdot \textbf{2634063} \cdot \textit{\emptyset} \text{ 44mm}$



ALABAMA ESSENTIALS



♀ · **2635840** · Ø 28mm



0 . 2035940 . Ø 4011111













♀ · **2635860** · Ø 28mm

RODANIA

♂ · **2635960** · Ø 40mm



 $\vec{\sigma} \cdot \textbf{2635980} \cdot \textit{\emptyset} \text{ 40mm}$



EASTON ESSENTIALS























♂ • **2636741** • Ø 40mm











♀ · **2636661** · Ø 30mm ♀ · **2636681** · Ø 30mm



ARIZONA ESSENTIALS

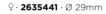














♀ · **2635461** · Ø 29mm



♀ · **2635481** · Ø 29mm



ď · 2635541 · Ø 41,5mm



♂ · **2635561** · Ø 41,5mm



♂ · **2635581** · Ø 41,5mm

DARWIN ESSENTIALS















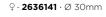






♂•**2636047** · Ø 39mm













 $\vec{\sigma} \cdot \textbf{2636071} \cdot \textit{\emptyset} \; \textit{39mm}$

9 B3-

♂ · **2636049** · Ø 39mm



♂ · **2636081** · Ø 39mm



DRESS SEDUCTION





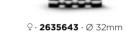








♀ · **2635640** · Ø 32mm





♀ · **2635660** · Ø 32mm



♀ · **2635680** · Ø 32mm

LANA SEDUCTION



♀ · **2632641** · Ø 30mm









NINA SEDUCTION











♀ · **2632661** · Ø 30mm

FACACA-

nnn

w

♀ · **2636361** · Ø 30mm









♀ · **2632361** · Ø 30mm



♀ · **2636881** · Ø 28mm

MONICA SEDUCTION



♀ · **2636341** · Ø 30mm











♀ · **2636381** · Ø 30mm

YARA SEDUCTION

















♀ · **2632381** · Ø 30mm

EMPIRE DESIRE











♀ · **2634565** · Ø 30mm



♀ · **2634580** · Ø 30mm



♀ · **2634563** · Ø 30mm



PASSION DESIRE











ALINE DESIRE































53

♀ · **2634663** · Ø 36mm











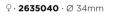


♀ · **2634863** · Ø 34,5mm ♀ · **2634864** · Ø 34,5mm



GLAMOUR DESIRE















♀ · **2635047** · Ø 34mm







♀ · **2635043** · Ø 34mm



♀ · **2635066** · Ø 34mm



♀ · **2635089** · Ø 34mm



BOA CONSTRICTOR

ELENA DESIRE



♀ · **2636440** · Ø 28mm



♀ · **2636460** · Ø 28mm



♀ · **2636443** · Ø 28mm



♀ · **2636480** · Ø 28mm



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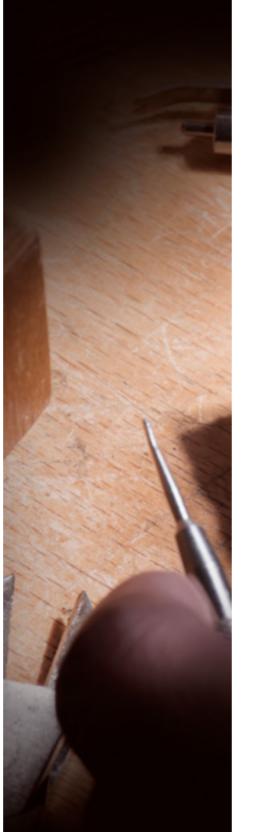
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PICTOGRAMS · PICTOGRAMMES · PICTOGRAMMEN

MOVEMENT

MOUVEMENT BINNENWERK



'SWISS MADE' QUARTZ CHRONOGRAPH MOVEMENT



'SWISS MADE' QUARTZ MOVEMENT



DUAL TIME



QUARTZ CHRONOGRAPH MOVEMENT



QUARTZ MOVEMENT

CRYSTAL

VERRE



SCRATCH RESISTANT SAPPHIRE CRYSTAL



MINERAL HARDENED CRYSTAL

WATER RESISTANCE

ÉTANCHÉITÉ WATERDICHTHEID



WATER RESISTANT TO 3 ATM (30M)



WATER RESISTANT TO 5 ATM (50M)



WATER RESISTANT TO 10 ATM (100M)

MATERIAL, COATING & DIAL

MATÉRIAL. SURFACE & CADRAN MATERIAAL, COATING & WIJZERPLAAT



STAINLESS STEEL



MOTHER-OF-PEARL DIAL



AVAILABLE IN MESH STRAP

STONES

PIERRES STENEN



FULL CUT DIAMOND



SWAROVSKI*