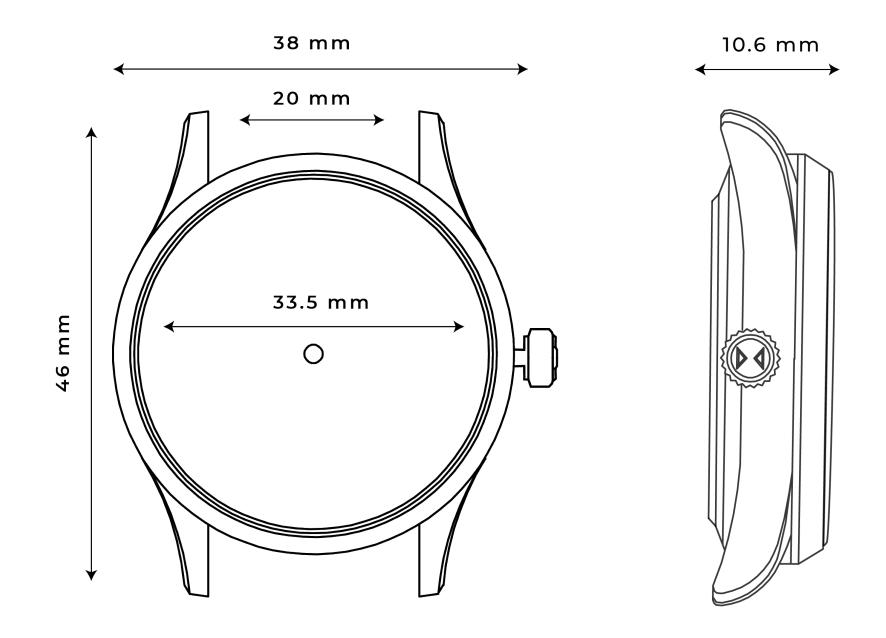
_ ORION

TECHNICAL SHEET

DIMENSIONS



MUIN

SPECIFICATIONS

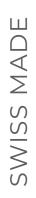
DIAL & MOONDISC

Texture2 floors - grained and mattIndexSuper luminovaMoondiscRealistic luminescent discMoondisc manufacturerAJS Production

MATERIALS & FINISHES

Dial glass Case back glass Strap Movement finishes Shock-absorber Barrel spring Water Resistance

Saphir anti-reflective coating x2 Saphir anti-reflective coating x2 French leather or Stainless Steel D3 / luxurious decoration Incabloc Nivaflex 10 ATM



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TECHNICAL SHEET

CARACTERISTICS

| Family | Sellita SW200 Family |
|-----------|-----------------------|
| Height | 4.40 mm |
| Jewels | 19 |
| Reserve | 42 hours |
| Frequency | 28,800 A/h |
| Winding | Hand winding |
| Diameter | 25.60 mm (11.5 ligne) |

SETTING

| Complication | Date, Hacking Seconds, Moon Phase, Quick Date Cor |
|--------------------|--|
| Hands | Central Hour Hand, Central Minute Hand, Central Mo Wheel, Central Seconds Hand, Date Window at 6:00 |
| Synodic revolution | 29.50 days |
| Fonctions | 3 hands, date, moon phases |
| Middle rate | Elaborated (+/- 7) |
| Crown | Quick moonphase & date correction |

MUIN

SW288-1m CALIBER

The Sellita Cal. SW288-1 M is a hand-winding movement introduced in 2018, offering a refined moon phase and date display, inspired by the renowned ETA 2800 family. It stands out with a large central moon phase disc and a discreet date window at 6:00, showcasing both elegance and precision.

Part of the acclaimed SW200 family, the SW288-1 benefits from Sellita's innovative design, featuring a bi-directional winding mechanism and an additional jewel, bringing the total to 19 for enhanced durability and performance.

orrection Ioon Phase) With modifications introduced in 2008 to improve shock resistance and longevity, this movement exemplifies Sellita's commitment to precision engineering and reliable craftsmanship, making it a standout choice for fine timepieces.

