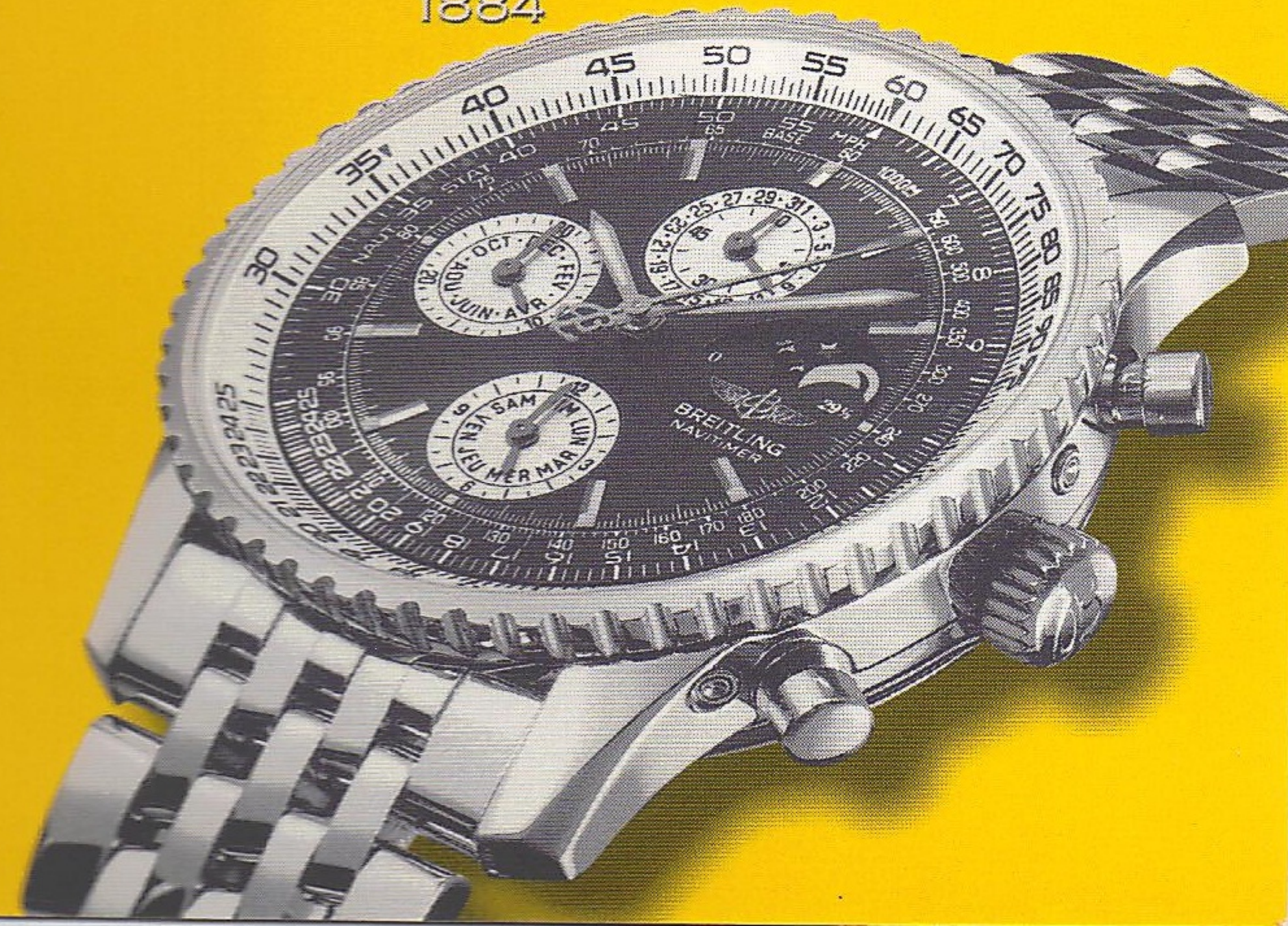




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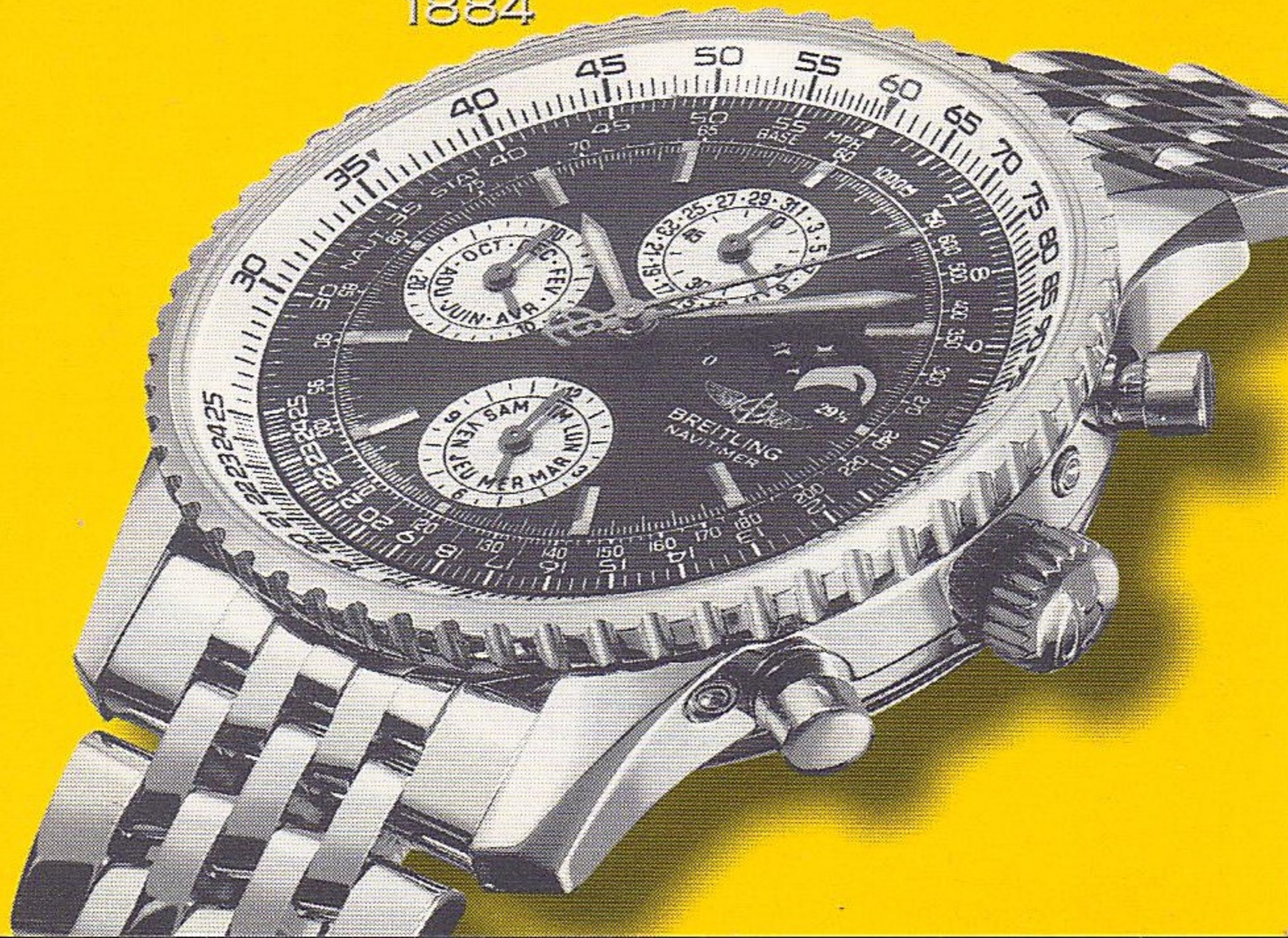
NAVITIMER OLYMPUS





BREITLING

1884



H

Compteur des heures du chronographe
Chronograph's hours totalizer
Chronograph-Stundenzähler
Totalizzatore delle ore del cronografo
Contador de horas del cronógrafo
クロノグラフ時間積算計

M

Compteur des minutes du chronographe
Chronograph's minutes totalizer
Chronograph-Minutenzähler
Totalizzatore dei minuti del cronografo
Contador de minutos del cronógrafo
クロノグラフ分積算計

A

Poussoir Start / Stop
Pushpiece Start / Stop
Drücker Start / Stop
Pulsante Start / Stop
Pulsador Start / Stop
始動/停止押しボタン

B

Poussoir Reset
Pushpiece Reset
Drücker Reset
Pulsante Reset
Pulsador Reset
リセット押しボタン

C

Aiguille des secondes du chronographe
Chronograph's seconds hand
Chronograph-Sekundenzeiger
Lancetta dei secondi del cronografo
Aguja de segundos del cronógrafo
クロノグラフ秒針

1

Correcteur phase de lune
Moon phases corrector
Mondphasen-Korrektor
Correttore fase lunare
Corrector fases lunares
ムーンフェイズ修正ボタン

2

Correcteur date
Date corrector
Datum Korrektor
Correttore data
Corrector fecha
日付調整ボタン

3

Correcteur mois
Month corrector
Monat-Korrektor
Correttore mese
Corrector mes
月修正ボタン

4

Correcteur jour de la semaine
Day of the week corrector
Wochentag-Korrektor
Correttore giorno della settimana
Corrector día de la semana
曜日修正ボタン



Aiguille des heures
Hour hand
Stundenzeiger
Lancetta delle ore
Aguja de horas
時針



Aiguille des minutes
Minute hand
Minutenzeiger
Lancetta dei minuti
Aguja de minutos
分針



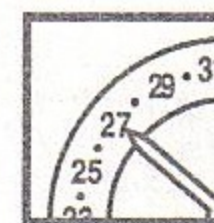
Aiguille des secondes
Seconds hand
Sekundenzeiger
Lancetta dei secondi
Aguja de segundos
秒針



Lunette tournante bidirectionnelle
Bi-directional rotating bezel
Lunette in beide Richtungen drehbar
Lunetta girevole bidirezionale
Bisel giratorio bidireccional
両方向回転ベゼル

$$x = \frac{a}{b}$$

Règle à calcul
Slide rule
Rechenschieber
Regolo calcolatore
Regla de cálculo
計算尺



Date
Date
Datum
Data
Fecha
日付



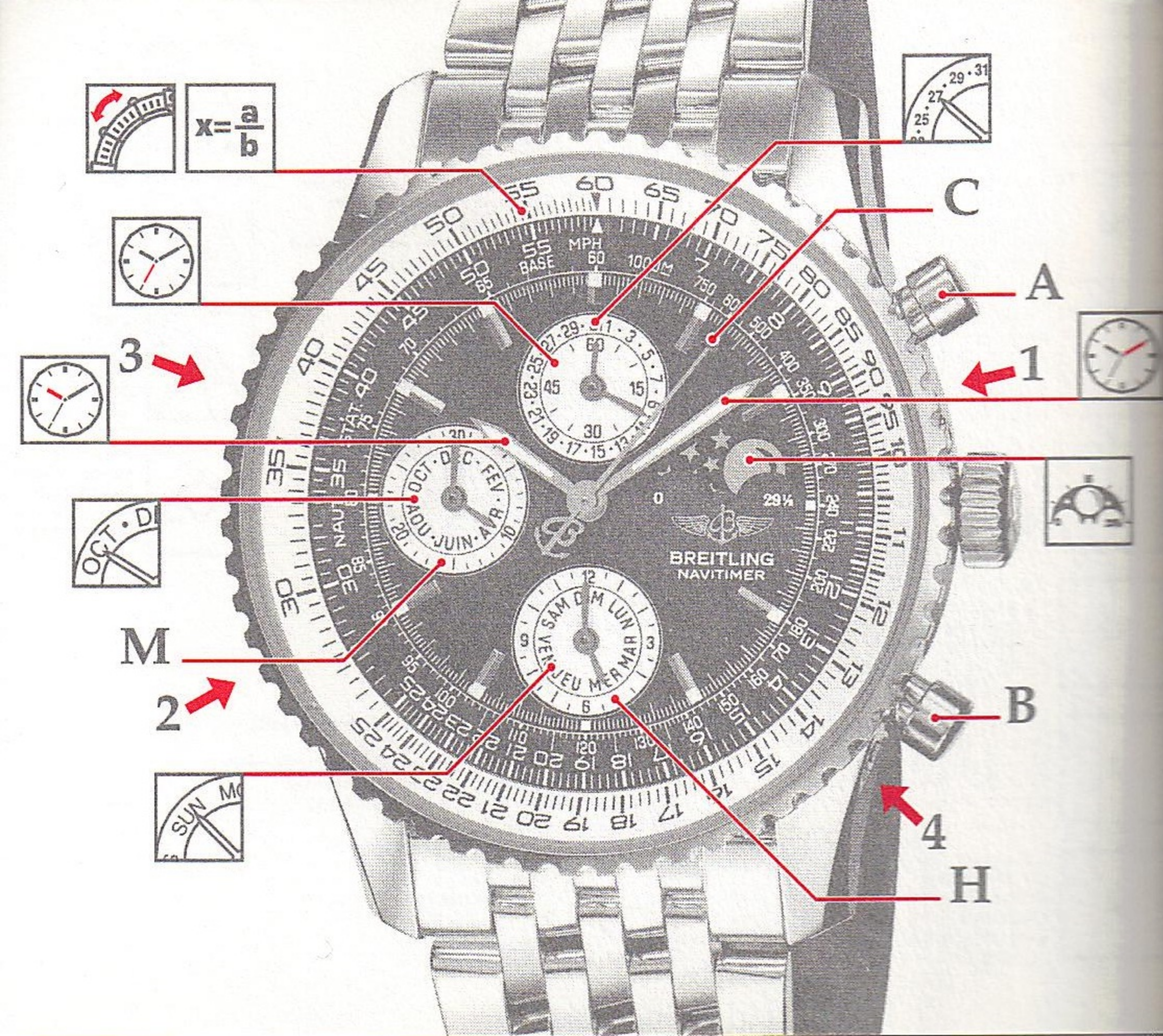
Mois
Month
Monat
Mese
Mes
月



Jour
Day
Tag
Giorno
Día
曜日



Phases de lune
Moon phases
Mondphase
Fase lunare
Fases lunares
ムーンフェイズ



BREITLING
1884

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ENTRETIEN

Attention: La lunette et les poussoirs du chronographe ne doivent pas être actionnés sous l'eau.

Après chaque immersion dans l'eau de mer, il est conseillé de rincer soigneusement la montre et son bracelet métallique avec de l'eau douce.

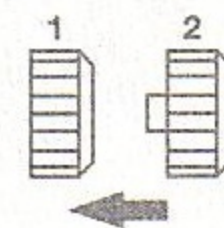
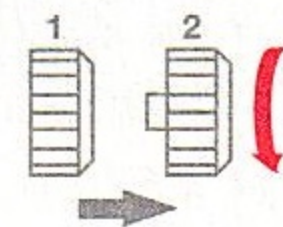
Toute intervention sur votre montre BREITLING doit être effectuée par un centre de réparation BREITLING ou un horloger-concessionnaire agréé par BREITLING. Si une réparation intervient durant la période de garantie, vous devrez présenter la Carte de Garantie Internationale BREITLING, dûment datée et signée par le revendeur lors de l'achat de la montre.

PREPARING THE WATCH FOR USE

WINDING – TIME SETTING

Important: No correction whatsoever of the date, day, month or moon-phase indicator should be effected between 8:00 p.m. and 1:00 a.m. as this might otherwise damage some of the movement parts actuated during this period.

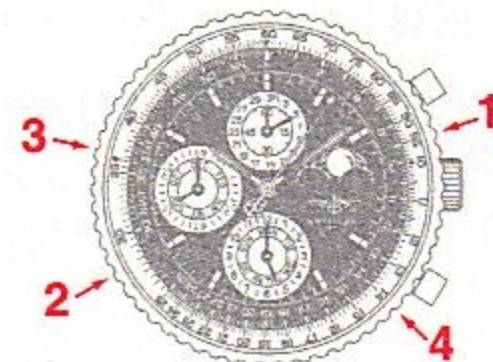
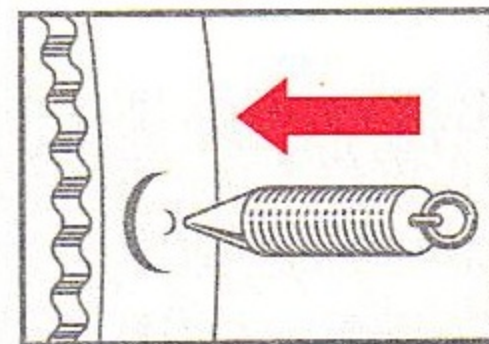
1. To wind the watch, rotate the crown at least 40 times.
2. Then pull the crown out fully and rotate the hands until the calendar "jumps" at midnight. Then rotate the hands again until they show the exact time.
3. Return to position 1.



CORRECTING AND SETTING MECHANICAL FUNCTIONS

Functions other than the time are corrected or set by pressing with a slightly blunt point (like a ballpoint tip) on the watch's recessed correctors as follows:

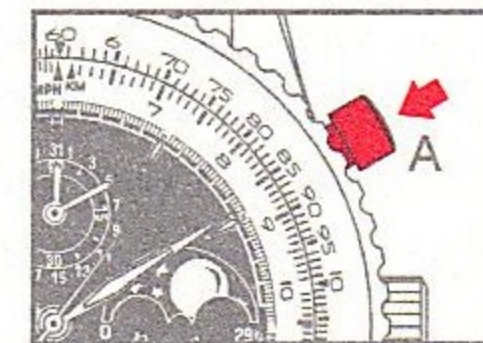
1. **Moon phases:** Corrector 1, located between 2 and 3 o'clock.
2. **Date:** Corrector 2, at 8 o'clock.
3. **Month:** Corrector 3, between 9 and 10 o'clock.
4. **Day of the week:** Corrector 4, between 4 and 5 o'clock.



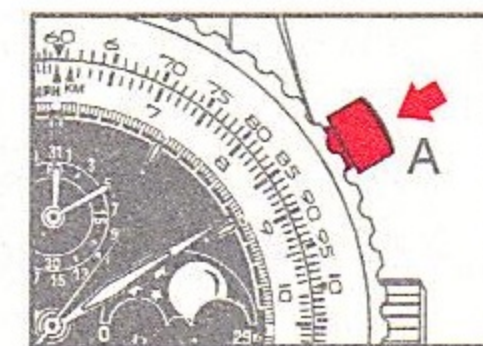
USING THE CHRONOGRAPH

I. MEASURING A SINGLE TIME SPAN

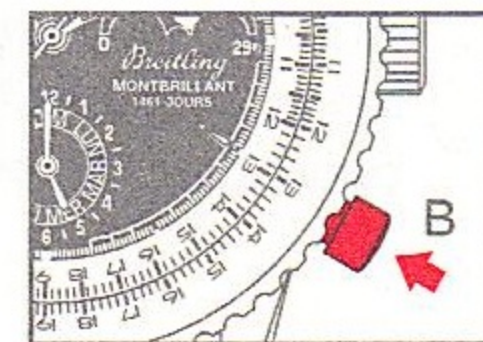
1. Press pushpiece A to start the chronograph. Hand C allows you to visualize the elapsed (i.e. measured) time on the seconds graduations.



2. To stop the chronograph, press pushpiece A again. Elapsed time is measured in hours (totalizer H), minutes (totalizer M) and 1/5ths of a second (hand C).



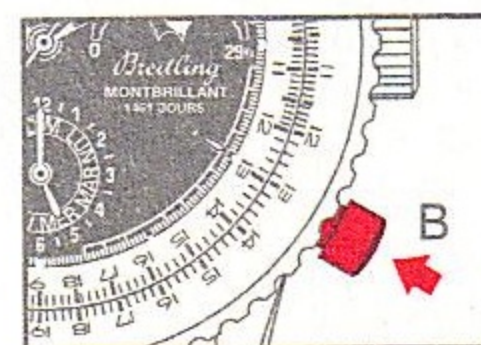
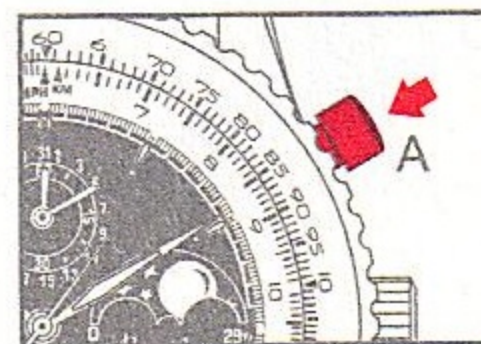
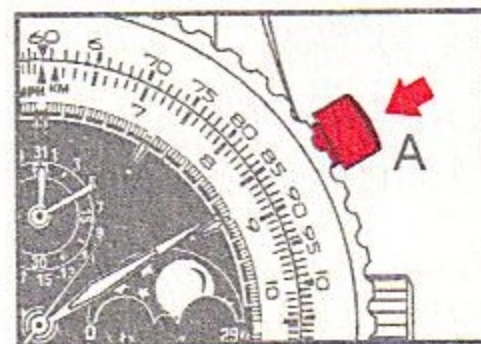
3. To return the chronograph to zero, press pushpiece B.



USING THE CHRONOGRAPH

II. MEASURING AN INTERRUPTED TIME SPAN

1. Press pushpiece A to start the chronograph. Hand C allows you to visualize the elapsed (i.e. measured) time on the seconds graduations.
2. To interrupt the time measurement process, press pushpiece A again. To resume time measurement, press pushpiece A. A number of separate time spans can thus be measured cumulatively.
3. Return to zero is effected by pressing pushpiece B once the final (cumulative total) measurement has been completed.



MAINTENANCE

Important note: The chronograph pushpieces and the bezel must not be actioned while the timepiece is under water.

Remember always to rinse the watch and its metal bracelet carefully in fresh water after its every exposure to seawater.

Any repair or other operation carried out on your BREITLING wristwatch must be effected by an official BREITLING repair center or an authorized BREITLING dealer. Should any repair prove necessary while the Warranty is in force, you must present the BREITLING International Warranty Card duly dated and signed by the vendor at the time of purchase.