



BREITLING
1884

CHRONORACER
RATRAPANTE



WWW.BREITLINGSOURCE.COM

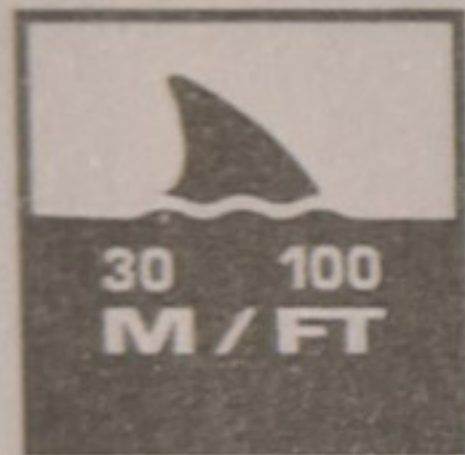
TECHNICAL PROFILE



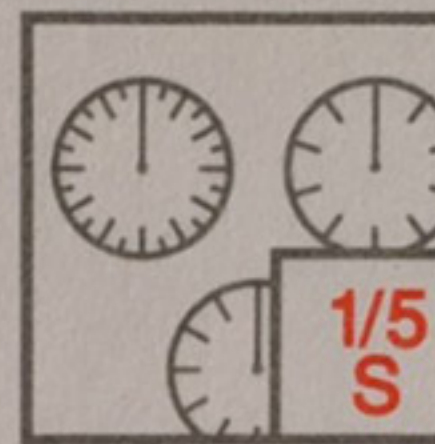
MOUVEMENT
MOVEMENT
UHRWERK
MOVIMENTO
MÁQUINA



GLACE
CRYSTAL
GLAS
CRISTALLO
CRISTAL



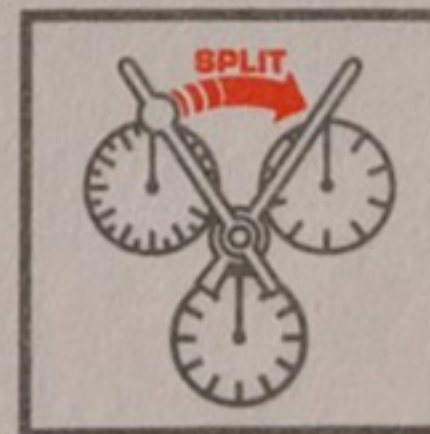
ÉTANCHÉITÉ
WATER-RESISTANCE
WASSERDICHTHEIT
IMPERMEABILITÀ
IMPERMEABILIDAD



CHRONOGRAPHE
CHRONOGRAPH
CHRONOGRAPH
CRONOGRAFO
CRONOGRAFO



LUNETTE
BEZEL
LÜNETTE
LUNETTA
BISEL



SPLIT / RATRAPANTE
SPLIT TIMES WITH FLYBACK HAND
SPLIT / EINHOLZEIGER
SPLIT / RATRAPANTE
SPLIT / RATRAPANTE

1

Aiguille des secondes du chronographe
Chronograph's seconds hand
Chronograph-Sekundenzeiger
Lancetta dei secondi del cronografo
Aguja de segundos del cronógrafo



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

2

B

Split / Rattrapante
Split times with flyback hand
Split / Einholzeiger
Split / Rattrapante
Split / Ratrapante



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

3

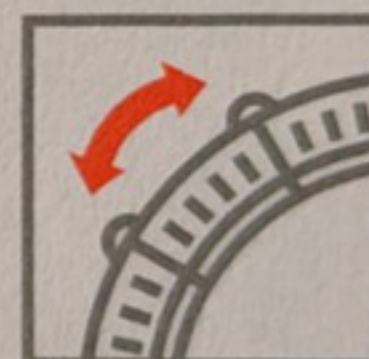
Compteur des heures du chronographe
Chronograph's hours totalizer
Chronograph-Stundenzähler
Totalizzatore delle ore del cronografo
Contador de horas del cronógrafo



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

4

Compteur des minutes du chronographe
Chronograph's minutes totalizer
Chronograph-Minutenzähler
Totalizzatore dei minuti del cronografo
Contador de minutos del cronógrafo



Lunette
Bezel
Lünette
Lunetta
Bisel

A

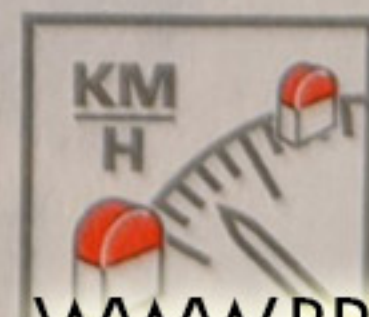
Poussoir Start / Stop
Pushpiece Start / Stop
Drücker Start / Stop
Pulsante Start / Stop
Pulsador Start / Stop



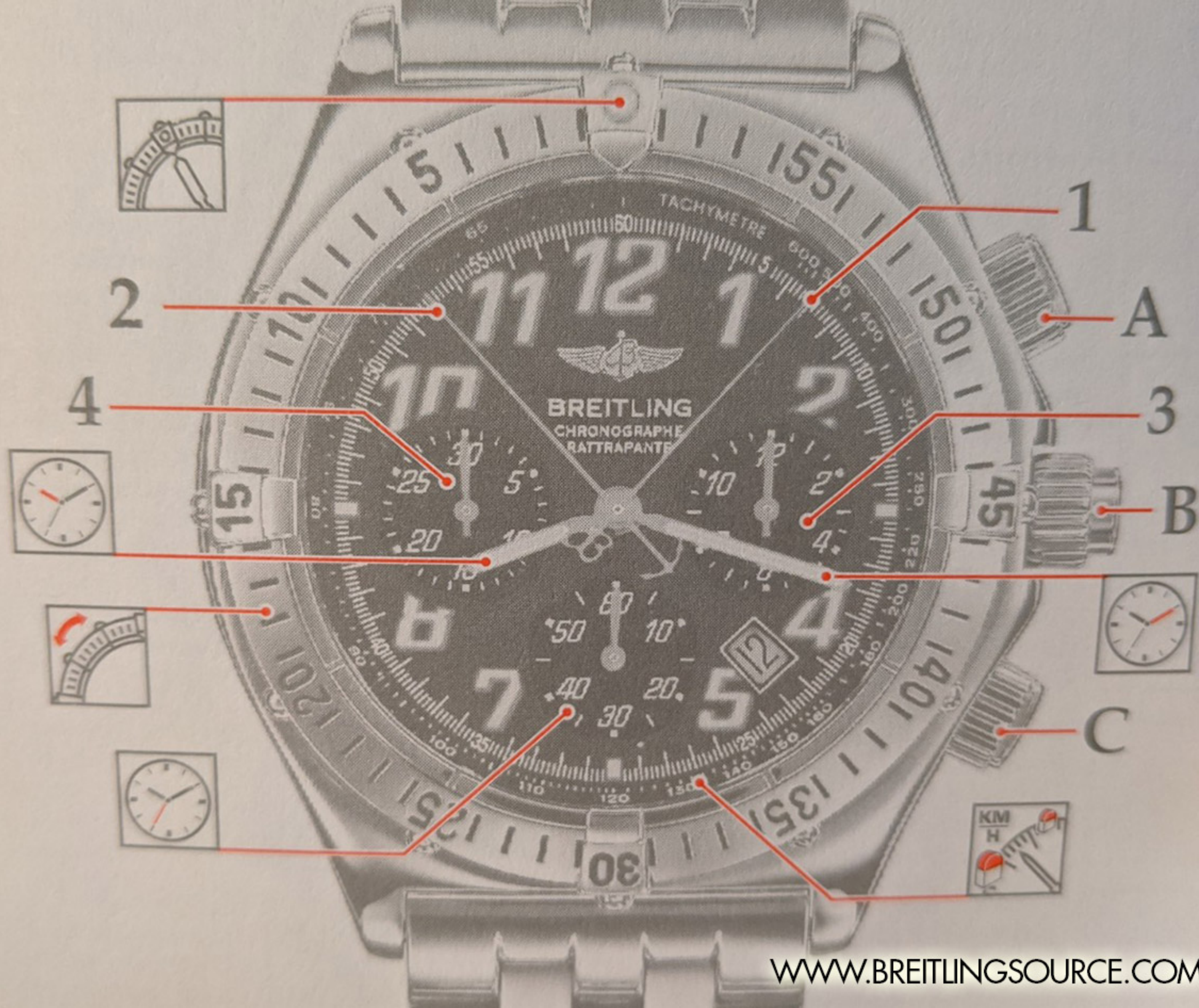
Repère minutes
Minute marker
Minuten-Anzeiger
Indice di minuti
Indice de minutos

C

Poussoir Reset
Pushpiece Reset
Drücker Reset
Pulsante Reset
Pulsador Reset



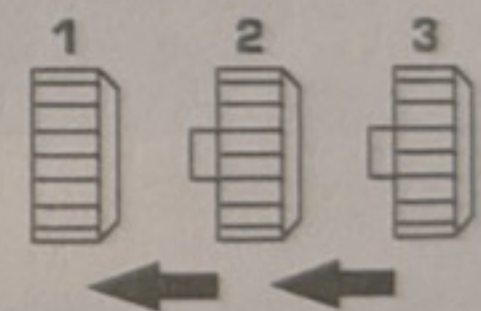
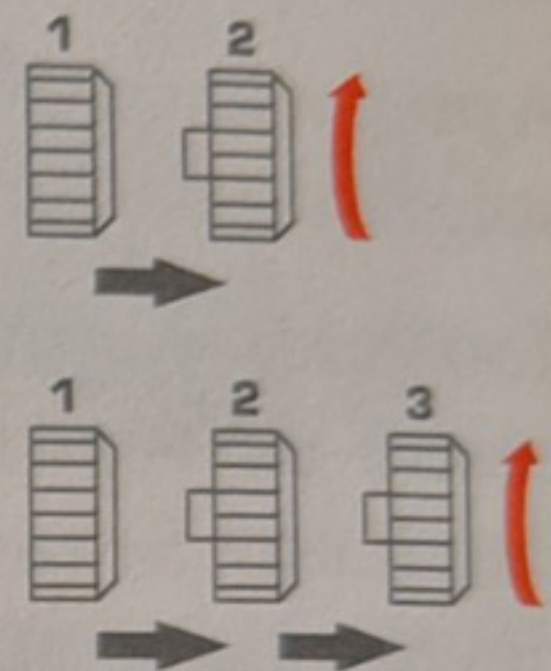
Tachymètre
Tachymetric scale
Tachometrische Skala
Scala tachimetrica



PREPARING THE WATCH FOR USE

DATE ADJUSTMENT – TIME SETTING

1. Pull the crown out to position 2 and set the calendar to the date immediately preceding the correct date.
2. With the crown pulled out to position 3, rotate the hands until the correct date “jumps” at midnight. Then set the hour and minute hands to the correct time. To synchronize the seconds hand, push the crown back to position 2 at the time signal.
3. Push the crown back into position 1.



USING THE CHRONOGRAPH

I. SHORT TIME MEASUREMENT, WITH NO SPLIT TIME

1. Press pushpiece A to start the chronograph. Hand 1 enables you to monitor the measurement in seconds.



2. Stop measuring by pressing pushpiece A again. Measurement is done in hours (totalizer 3), in minutes (totalizer 4) in seconds and 1/5th of a second (hand 1). To start measuring again, meaning adding several successive short times, press pushpiece A again.



3. Set chronograph back to zero by pressing pushpiece C.



USING THE CHRONOGRAPH

II. MEASURING A SHORT TIME WITH SPLIT TIMES

1. Press pushpiece A to start chronograph. Hand 1 enables you to monitor the measurement in seconds.
2. To check a split time without interrupting total time measurement, press pushpiece B. Measurement is done in hours (totalizer 3), in minutes (totalizer 4), in seconds and 1/5th of a second (hand 2).
3. To display the time currently being measured, press pushpiece B once more.



MAINTENANCE

Important note: The chronograph pushpieces 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.