

## Calibre de base

### Remontage manuel

Seconde au centre directe  
 Ø d'encrage: 25,60 mm  
 Hauteur maximum: 3,00 mm  
 17 rubis  
 Système antichoc au balancier  
 18 000 alternances par heure

### Hand winding

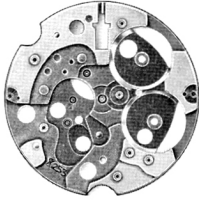
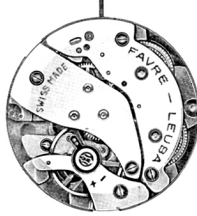
Sweep second  
 Ø of movement: 25,60 mm  
 Maximum height: 3,00 mm  
 17 jewels  
 Shock-protecting device at the balance  
 18 000 vibrations per hour

### Para dar cuerda a mano

Segundero central  
 Extensión: 25,60 mm  
 Altura máxima: 3,00 mm  
 17 rubies  
 Dispositivo amortiguador al volante  
 18 000 alternancias por hora

### Hand-Aufzug

Zentrumsekunde  
 Werkdurchmesser: 25,60 mm  
 Höhe max.: 3,00 mm  
 17 Steine  
 Stoss-Sicherung an der Unruh  
 18 000 Halbschwingungen stündlich



100



105



110



121/1



125



126



\*172/1



\*172/2



181



197/1



206



210



227



228



245



255



260



307/1



\*324



\*325



364



374



401



407



410



420



422



425



430



435



440



443



445



\*450



\*452



705



710



721



\*728



\*730/1



770

Echelle/Scale 1:1

\*Echelle/Scale 3:1



5101



5102



5105  
5110  
5121/1



5125



5374



5420



5425



5445



5452



5750

Echelle/Scale 3:1