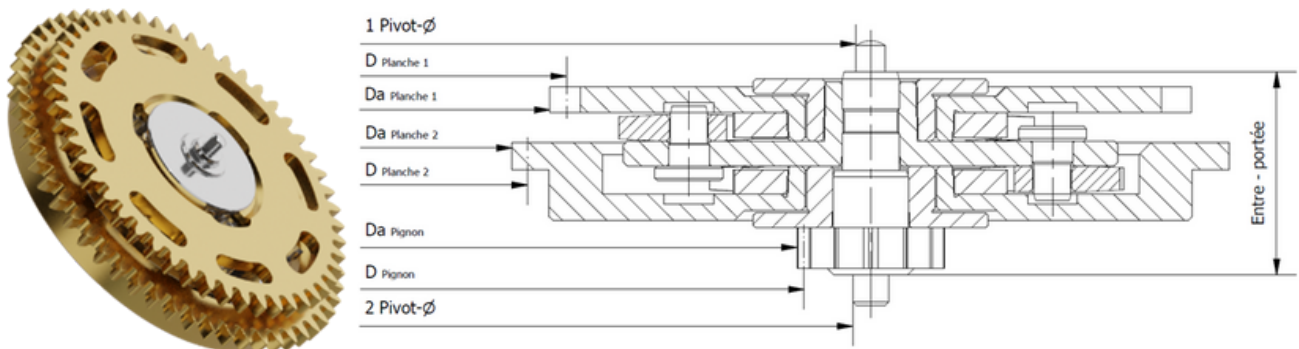


# Reversing wheel

Typ: Customised

Construction: Bidirectional, Satellites



Our high-performance auxiliary reversing wheel guarantees maximum precision and reliability, especially due to the Feller-Roulage and the latest REACH-compliant materials. By applying the satellite principle, the 'Angle-Mort' is significantly reduced, resulting in a more efficient winding of the spring barrel.

## Specifications

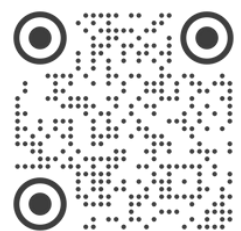
|                        |        |                           |        |
|------------------------|--------|---------------------------|--------|
| • 1 Pivot-Ø            | Ø0.29  | • $Z_{\text{Planche 1}}$  | 50     |
| • 2 Pivot-Ø            | Ø0.24  | • $Da_{\text{Planche 1}}$ | Ø5.200 |
| • Entre-portée         | 1.64   | • $D_{\text{Planche 1}}$  | Ø5.000 |
| • $Z_{\text{Pignon}}$  | 13     | • $Z_{\text{Planche 2}}$  | 56     |
| • $Da_{\text{Pignon}}$ | Ø1.200 | • $Da_{\text{Planche 2}}$ | Ø5.800 |
| • $D_{\text{Pignon}}$  | Ø1.040 | • $D_{\text{Planche 2}}$  | Ø5.600 |

### Legend

Z = Number of teeth

Da = Outside diameter

D = Pitch circle diameter



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