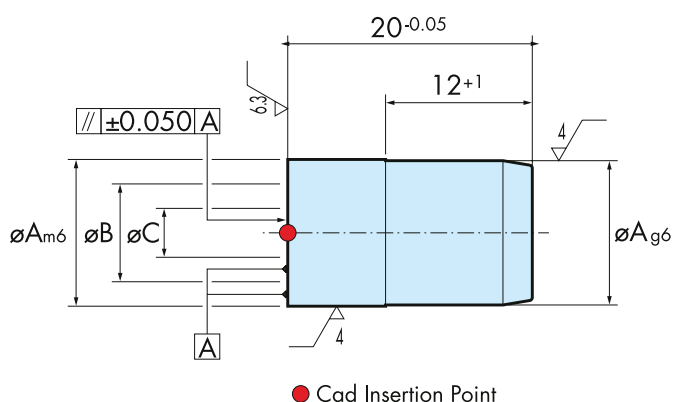


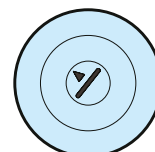
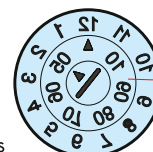
# DOUBLE DATE STAMP



| 12 Months + Year | Blank     | A  | B    | C   | E  | N  |
|------------------|-----------|----|------|-----|----|----|
| FD.080512 __     | FD.080500 | 8  | 5.5  | 3   | 6  | 5  |
| FD.120812 __     | FD.120800 | 12 | 8    | 4   | 10 | 6  |
| FD.161012 __     | FD.161000 | 16 | 10.5 | 5.3 | 12 | 10 |

12 Months + Years

Blank



N = # of years

To order — Add the last two digits of the start or base year to catalog number. Example for start or base year of 2011: FD-080512**11**

Fig. 1

To change month

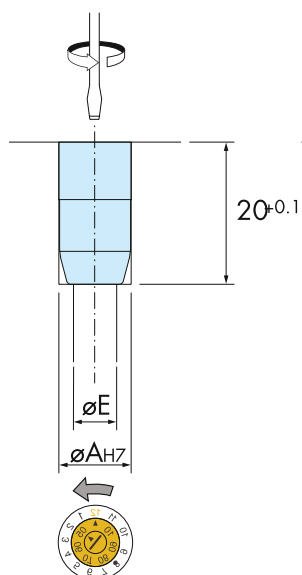
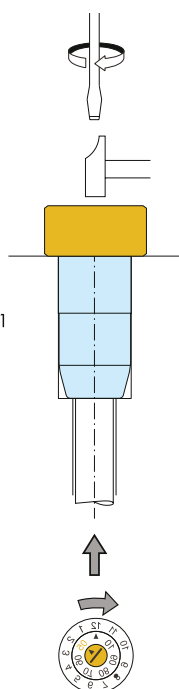


Fig. 2

To change year



- › Replaces the need for 2 separate date stamps
- › No need to machine 2 separate holes
- › Minimum space required for installation
- › Special engraving available upon request.
- › Material: INOX. 1.4034  
Hardened 51 ± 3 HRC
- › Maximum working temperature 100°C
- › This is a CUMSA patented system

**IMPORTANT:** To change the month, turn counter clockwise (the two inner rings move, Fig. 1). To change the year, turn clockwise (only the central ring moves, Fig. 2).