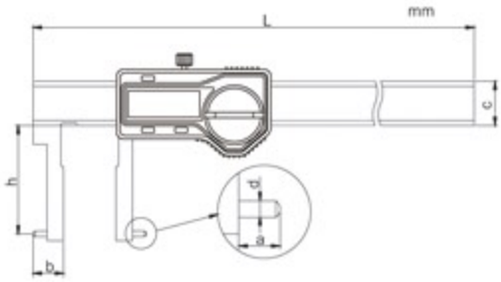
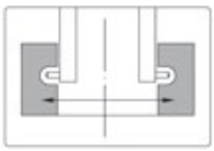
## CALIBRI DIGITALI PER CAVE INTERNE

## 136

136-006-11

- Ideali per la misura di cave interne
- Risoluzione 0,01mm
- Uscita dati
- Struttura in acciaio inox
- Becchi con puntale arrotondato



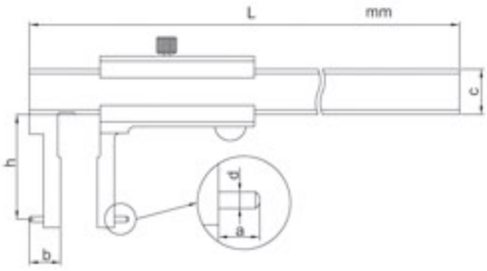
| Codice | Campo | Precisione | a | b | c | d | h | L |
|---|---|---|---|---|---|---|---|---|
| **136-006-11** | 24-150mm | ±0.04mm | 5 | 12 | 16 | Ø2 | 30 | 250 |
| **136-008-11** | 25-200mm | ±0.04mm | 5 | 12.5 | 16 | Ø2 | 40 | 310 |
| **136-012-11** | 50-300mm | ±0.06mm | 8 | 25 | 17 | Ø3 | 80 | 410 |

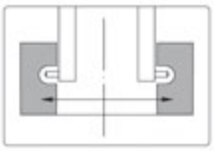
## CALIBRI CON NONIO PER CAVE INTERNE

## 146

- Ideali per la misura di cave interne
- Graduazione 0,02 e 0,05mm
- Scale con cromatura opaca
- Struttura in acciaio inox
- Becchi con puntale arrotondato
- Bloccaggio a vite

146-006-11



| Codice | Campo | Graduazione | Precisione | a | b | c | d | h | L |
|---|---|---|---|---|---|---|---|---|---|
| **146-006-11** | 24-150mm | 0.02mm | ±0.04mm | 5 | 12 | 16 | Ø2 | 30 | 250 |
| **146-012-11** | 50-300mm | 0.02mm | ±0.06mm | 8 | 25 | 17 | Ø3 | 80 | 410 |
| **146-006-13** | 24-150mm | 0.05mm | ±0.05mm | 5 | 12 | 16 | Ø2 | 30 | 250 |
| **146-012-13** | 50-300mm | 0.05mm | ±0.08mm | 8 | 25 | 17 | Ø3 | 80 | 410 |