

FRAMES MADE FROM SPECIAL MATERIALS - FLEX

# C'FLEX

— SLIDING SPRING HINGES —



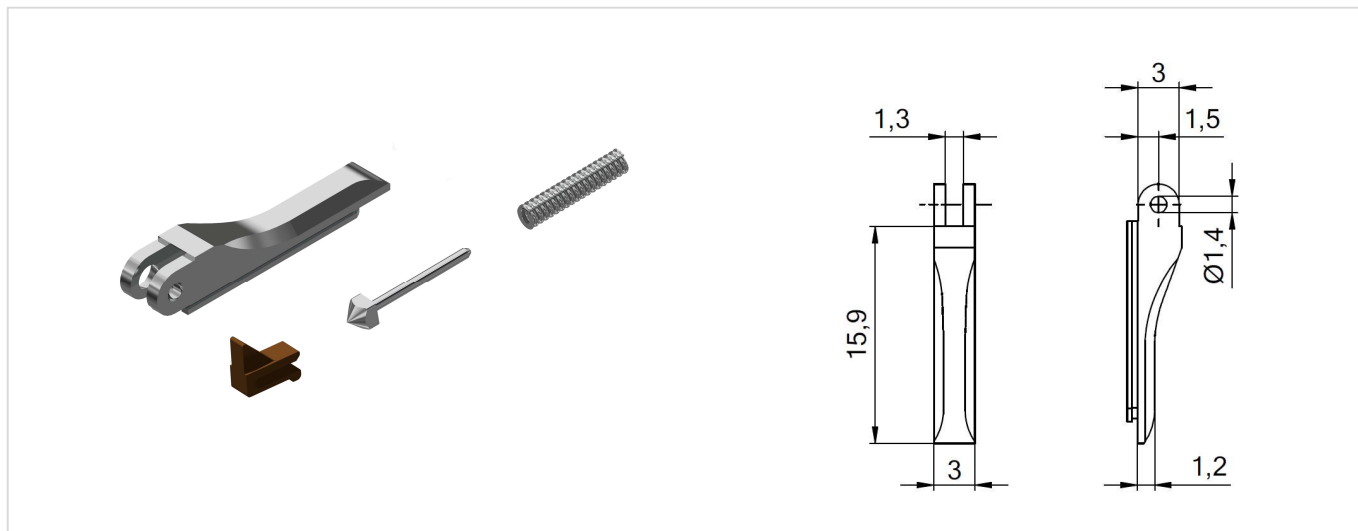
GLIDING PRECISION – TIMELESS STYLE

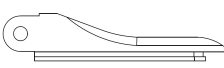
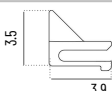
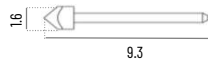
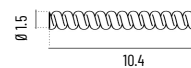
# C'FLEX

## — SLIDING SPRING HINGES —

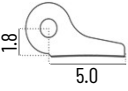
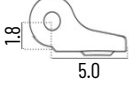
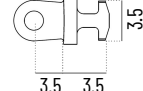
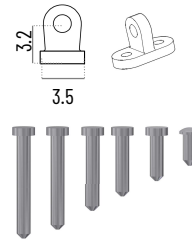
60-04088

- Nickel silver spring hinge in low profile
- Designed for aluminum or titanium temples



| Case                                                                                | Plunger                                                                             | Spring bolt                                                                          | Spring                                                                                |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  |  |  |  |
| 60-04088.023                                                                        | 11-20132                                                                            | 11-20133.041                                                                         | 97-17899                                                                              |

### Matching parts

| Front hinges<br>for soldering                                                       | Front hinges<br>for welding                                                         | Front hinges<br>for plastic frames 90°                                              | Rivet hinges /<br>Rivets                                                                                                                | Screws                                                                                |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  |  |  |                                                     |  |
| 52-05101                                                                            | 52-04266<br>titanium                                                                | 33-05066                                                                            | 51-05005<br>11-20261 - 10.0 mm<br>11-20247 - 8.0 mm<br>11-20318 - 5.8 mm<br>11-20251 - 5.4 mm<br>11-20245 - 4.2 mm<br>11-20246 - 3.0 mm | 99-01813<br>99-02501<br>99-01539                                                      |

