

ACETATE / METAL & COMBINATION FRAMES → DESIGN TWO BARREL FLEX

mini
STAINLESS STEEL

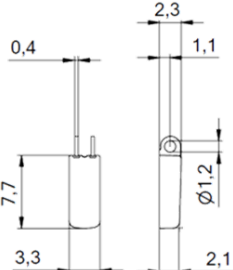
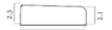
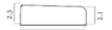
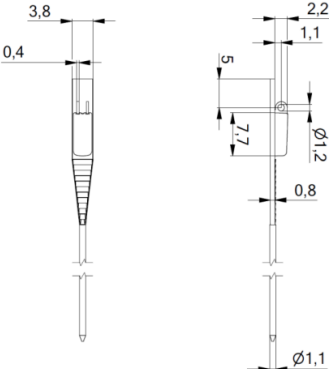
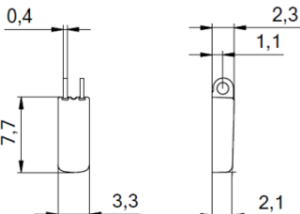
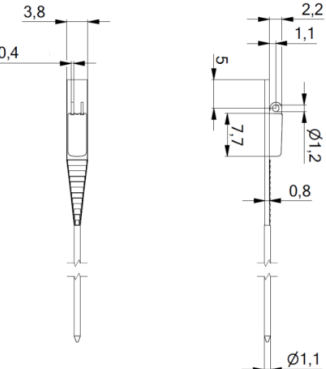
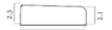
PATENTED



Minimal size – maximum strength

- 100% made in stainless steel
- Elegant low construction
- Zero rocking flexUno technology inside



60-44031.XXX	73-44031.50X	60-44031.200	73-44031.30X									
soldering or laser welding, mechanism exchangeable	for insertion, mechanism exchangeable	laser welding, mechanism not exchangeable	for insertion, mechanism not exchangeable									
												
 <table border="1" data-bbox="103 1265 448 1353"><thead><tr><th>Case</th><th>Side hinge</th><th>Spring mechanism</th></tr></thead><tbody><tr><td></td><td></td><td></td></tr><tr><td>17-44031</td><td>44-44031</td><td>60-04031</td></tr></tbody></table>	Case	Side hinge	Spring mechanism				17-44031	44-44031	60-04031			
Case	Side hinge	Spring mechanism										
												
17-44031	44-44031	60-04031										

Matching parts						
Front hinges for soldering	Front hinges for laser welding	Front hinges for plastic frames 90°	Front hinges for plastic frames 180°	Step hinges for soldering	Rivet hinges / Rivets	Screws
52-04131 nickel silver 52-44131 stainless steel	52-45031 stainless steel	33-04031 nickel silver 33-44031 stainless steel	33-04131 nickel silver	52-04231 nickel silver	51-04031 11-20247 11-20251 11-20245 11-20246	99-01764 99-02030 stainless steel