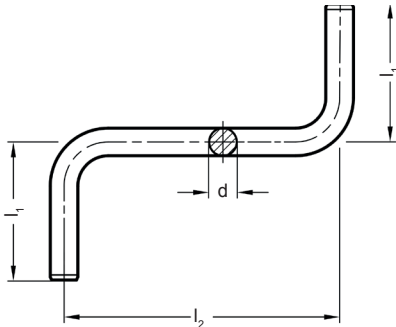


Form A



Form B

| Catalog No. | Form | d <sub>1</sub> | X    | l <sub>1</sub> | X | l <sub>2</sub> |
|-------------|------|----------------|------|----------------|---|----------------|
| SM 1784     | B    | D10            | X 50 | X 100          |   |                |

**NI:**     Edelstahl  
          rostfrei 1.4301  
          blank

**NI:**     stainless steel  
          1.4301 (AISI 304)  
          plain

**Form A:**   einmal gebogen  
**Form B:**   doppelt gebogen

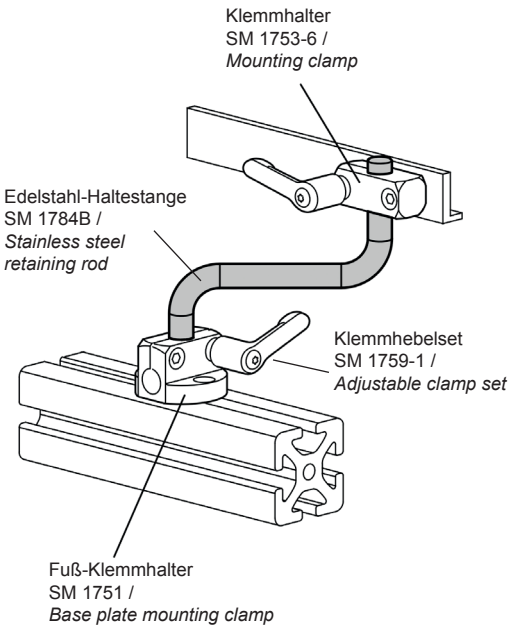
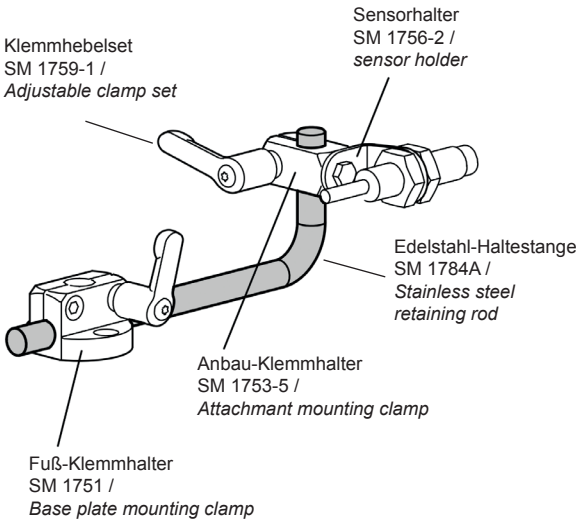
Haltestangen SM 1784 aus Edelstahl sind bezüglich ihrer Abmessungen für die Verwendung mit Klemmhaltern abgestimmt. Kompakte und platzsparende Klemmhalter-Aufbauten lassen sich mittels der abgewinkelten Edelstahl-Haltestangen mit wenigen Komponenten effizient und kostengünstig realisieren.

**Form A:**   bent once  
**Form B:**   double bent

The dimensions of stainless steel retaining rods SM 1784 are tailored for use with mounting clamps.

The angled stainless steel retaining rods make it possible to create compact and space-saving mounting clamps structures efficiently and cost-effectively with few components.

andere Maße für l1 und l2  
other dimensions for l1 and l2



|                |        | l <sub>1</sub> | l <sub>2</sub> |        | kg     |        |
|----------------|--------|----------------|----------------|--------|--------|--------|
| d <sub>1</sub> |        |                | Form A         | Form B | Form A | Form B |
| Form A         | Form B |                |                |        |        |        |
| D08            | D08    | 30             | 90             | -      | 0,045  | -      |
| D08            | D08    |                | -              | 60     | -      | 0,042  |
| D08            | D08    | 50             | 150            | -      | 0,076  | -      |
| D08            | D08    |                | -              | 100    | -      | 0,073  |
| D08            | D08    | 80             | 240            | -      | 0,125  | -      |
| D08            | D08    |                | -              | 160    | -      | 0,125  |
| D10            | D10    | 50             | 150            | -      | 0,117  | -      |
| D10            | D10    |                | -              | 100    | -      | 0,113  |
| D10            | D10    | 70             | 210            | -      | 0,170  | -      |
| D10            | D10    |                | -              | 140    | -      | 0,163  |
| D10            | D10    | 100            | 300            | -      | 0,240  | -      |
| D10            | D10    |                | -              | 200    | -      | 0,237  |