

MATERIAL

AlSI 304 stainless steel.

RIVETS

AlSI 304 stainless steel.

BASE

AlSI 304 stainless steel.

PUSH LEVER

AlSI 303 stainless steel.

HANDLE

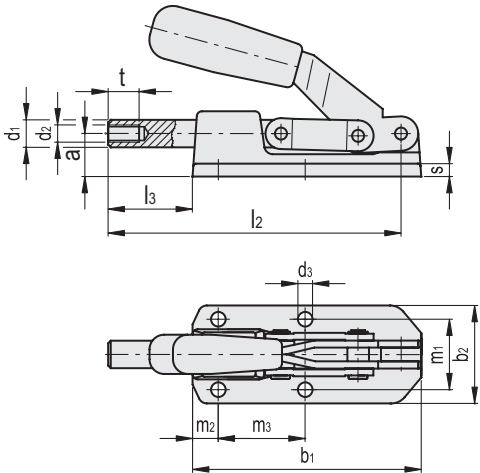
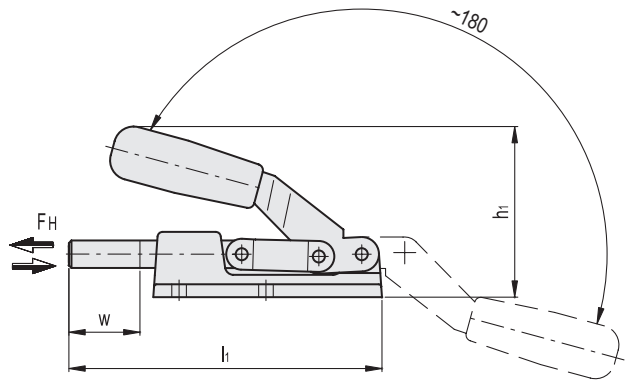
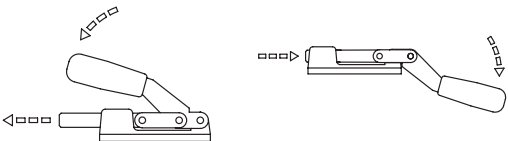
Polyurethane, red colour.

CLAMPING BOLT

To be ordered separately.

FEATURES AND APPLICATIONS

All articulated joints are lubricated with special grease.  
MFC-SST clamps are suitable for use requiring high resistant torque given their solid base body. Both push and pull clamping can be performed effectively.



| Code     | Description | a  | b1 | b2   | d1  | d2 | d3  | h1 | l1  | l2  | l3 | m1   | m2   | m3   | s | t  | w<br>Stroke | FH*<br>[N] | $\Delta\phi$ |
|----------|-------------|----|----|------|-----|----|-----|----|-----|-----|----|------|------|------|---|----|-------------|------------|--------------|
| GG.AS395 | MFC.70-ASX  | 12 | 64 | 36   | 8.5 | M6 | 4.3 | 41 | 86  | 79  | 22 | 26   | 13   | 26   | 6 | 12 | 20          | 1200       | 165          |
| GG.AS397 | MFC.160-ASX | 15 | 85 | 46   | 11  | M6 | 5.5 | 56 | 116 | 107 | 31 | 33.5 | 11.5 | 36.5 | 7 | 12 | 30          | 2800       | 360          |
| GG.AS399 | MFC.360-ASX | 25 | 90 | 45.5 | 12  | M8 | 5.5 | 70 | 122 | 114 | 32 | 33.5 | 30   | 36.5 | 7 | 15 | 32          | 5600       | 485          |

\* Holding force.