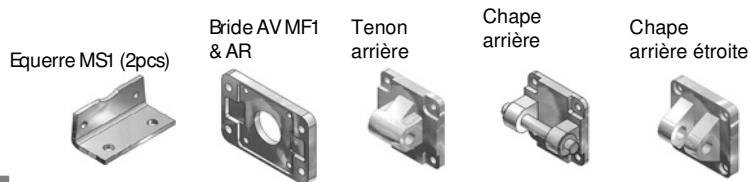


# Accessoires de montage

## Séries C(P)95/C(P)96



### Fixations de montage pour vérins ISO C(P)96, C95

| Série    | ø   | Equerre MSI (2pcs) |           |                     | Bride AV MF1 & AR |           |                     | Tenon arrière |           |                     | Chape arrière <sup>(3)</sup> |           |                     | Chape arrière étroite <sup>(3)</sup> |           |                     |
|----------|-----|--------------------|-----------|---------------------|-------------------|-----------|---------------------|---------------|-----------|---------------------|------------------------------|-----------|---------------------|--------------------------------------|-----------|---------------------|
|          |     | Acier              | Aluminium | Inox <sup>(2)</sup> | Acier             | Aluminium | Inox <sup>(2)</sup> | Acier         | Aluminium | Inox <sup>(2)</sup> | Acier                        | Aluminium | Inox <sup>(2)</sup> | Acier                                | Aluminium | Inox <sup>(2)</sup> |
| C(P)96-C | 32  | L5032              | —         | L5032-IN(F)         | F5032             | —         | F5032-IN(F)         | C5032         | C5032(F)  | C5032-IN(F)         | D5032                        | D5032(F)  | D5032-IN(F)         | DS5032                               | DS5032(F) | DS5032-IN(F)        |
|          | 40  | L5040              | —         | L5040-IN(F)         | F5040             | —         | F5040-IN(F)         | C5040         | C5040(F)  | C5040-IN(F)         | D5040                        | D5040(F)  | D5040-IN(F)         | DS5040                               | DS5040(F) | DS5040-IN(F)        |
|          | 50  | L5050              | —         | L5050-IN(F)         | F5050             | —         | F5050-IN(F)         | C5050         | C5050(F)  | C5050-IN(F)         | D5050                        | D5050(F)  | D5050-IN(F)         | DS5050                               | DS5050(F) | DS5050-IN(F)        |
|          | 63  | L5063              | —         | L5063-IN(F)         | F5063             | —         | F5063-IN(F)         | C5063         | C5063(F)  | C5063-IN(F)         | D5063                        | D5063(F)  | D5063-IN(F)         | DS5063                               | DS5063(F) | DS5063-IN(F)        |
|          | 80  | L5080              | —         | L5080-IN(F)         | F5080             | —         | F5080-IN(F)         | C5080         | C5080(F)  | C5080-IN(F)         | D5080                        | D5080(F)  | D5080-IN(F)         | DS5080                               | DS5080(F) | DS5080-IN(F)        |
|          | 100 | L5100              | —         | L5100-IN(F)         | F5100             | —         | F5100-IN(F)         | C5100         | C5100(F)  | C5100-IN(F)         | D5100                        | D5100(F)  | D5100-IN(F)         | DS5100                               | DS5100(F) | DS5100-IN(F)        |
| C(P)96   | 125 | L5125              | —         | —                   | F5125             | —         | —                   | C5125         | C5125(F)  | —                   | D5125                        | D5125(F)  | —                   | DS5125                               | DS5125(F) | —                   |
| C95      | 160 | L5160              | —         | —                   | F5160             | —         | —                   | C5160         | C5160(F)  | —                   | D5160                        | D5160(F)  | —                   | —                                    | DS5160(F) | —                   |
|          | 200 | L5200              | —         | —                   | F5200             | —         | —                   | C5200         | C5200(F)  | —                   | D5200                        | D5200(F)  | —                   | —                                    | DS5200(F) | —                   |
|          | 250 | L5250              | —         | —                   | F5250             | —         | —                   | C5250         | C5250(F)  | —                   | D5250                        | —         | —                   | —                                    | —         | —                   |

| Série    | ø   | Tenon arrière rotulé |           |                     | Tenon arrière d'équerre rotulé |           |                     | Tenon arrière d'équerre |           |                     | Axe & circlips de chape Ar |           |                     | Axe & circlips de chape Ar étroite |           |                     |
|----------|-----|----------------------|-----------|---------------------|--------------------------------|-----------|---------------------|-------------------------|-----------|---------------------|----------------------------|-----------|---------------------|------------------------------------|-----------|---------------------|
|          |     | Acier                | Aluminium | Inox <sup>(2)</sup> | Acier                          | Aluminium | Inox <sup>(2)</sup> | Acier                   | Aluminium | Inox <sup>(2)</sup> | Acier                      | Aluminium | Inox <sup>(2)</sup> | Acier                              | Aluminium | Inox <sup>(2)</sup> |
| C(P)96-C | 32  | CS5032               | —         | CS5032-IN(F)        | ES5032                         | —         | ES5032-IN(F)        | E5032                   | E5032(F)  | E5032-IN(F)         | —                          | —         | IN07/32(F)          | —                                  | —         | IN12/32(F)          |
|          | 40  | CS5040               | —         | CS5040-IN(F)        | ES5040                         | —         | ES5040-IN(F)        | E5040                   | E5040(F)  | E5040-IN(F)         | —                          | —         | IN07/40(F)          | —                                  | —         | IN12/40(F)          |
|          | 50  | CS5050               | —         | CS5050-IN(F)        | ES5050                         | —         | ES5050-IN(F)        | E5050                   | E5050(F)  | E5050-IN(F)         | —                          | —         | IN07/50(F)          | —                                  | —         | IN12/50(F)          |
|          | 63  | CS5063               | —         | CS5063-IN(F)        | ES5063                         | —         | ES5063-IN(F)        | E5063                   | E5063(F)  | E5063-IN(F)         | —                          | —         | IN07/63(F)          | —                                  | —         | IN12/63(F)          |
|          | 80  | CS5080               | —         | CS5080-IN(F)        | ES5080                         | —         | ES5080-IN(F)        | E5080                   | E5080(F)  | E5080-IN(F)         | —                          | —         | IN07/80(F)          | —                                  | —         | IN12/80(F)          |
|          | 100 | CS5100               | —         | CS5100-IN(F)        | ES5100                         | —         | ES5100-IN(F)        | E5100                   | E5100(F)  | E5100-IN(F)         | —                          | —         | IN07/100(F)         | —                                  | —         | IN12/100(F)         |
| C(P)96   | 125 | CS5125               | —         | —                   | ES5125                         | —         | —                   | E5125                   | E5125(F)  | —                   | —                          | —         | —                   | —                                  | —         | —                   |
| C95      | 160 | —                    | —         | —                   | —                              | —         | —                   | —                       | E5160(F)  | —                   |                            |           |                     |                                    |           |                     |
|          | 200 | —                    | —         | —                   | —                              | —         | —                   | —                       | E5200(F)  | —                   |                            |           |                     |                                    |           |                     |
|          | 250 | —                    | —         | —                   | —                              | —         | —                   | —                       | E5250(F)  | —                   |                            |           |                     |                                    |           |                     |

### Fixations de montage pour vérins ISO C(P)96, C95

| Série    | ø   | Tourillon Avant/Arrière MT4 |           |                     | Tourillon réglable* |           |      | Paliers pour tourillon |           |      | Paliers pour tourillon MT4 |           |      |
|----------|-----|-----------------------------|-----------|---------------------|---------------------|-----------|------|------------------------|-----------|------|----------------------------|-----------|------|
|          |     | Acier                       | Aluminium | Inox <sup>(2)</sup> | Acier               | Aluminium | Inox | Acier                  | Aluminium | Inox | Acier                      | Aluminium | Inox |
| C(P)96-C | 32  | TE5032                      | —         | TE5032-IN(F)        | TF5032              | —         | —    | C95-S03                | —         | —    | MTB5032                    | —         | —    |
|          | 40  | TE5040                      | —         | TE5040-IN(F)        | TF5040              | —         | —    | C95-S04                | —         | —    | MTB5040                    | —         | —    |
|          | 50  | TE5050                      | —         | TE5050-IN(F)        | TF5050              | —         | —    | C95-S04                | —         | —    | MTB5050                    | —         | —    |
|          | 63  | TE5063                      | —         | TE5063-IN(F)        | TF5063              | —         | —    | C95-S06                | —         | —    | MTB5063                    | —         | —    |
|          | 80  | TE5080                      | —         | TE5080-IN(F)        | TF5080              | —         | —    | C95-S06                | —         | —    | MTB5063                    | —         | —    |
|          | 100 | TE5100                      | —         | TE5100-IN(F)        | TF5100              | —         | —    | C95-S10                | —         | —    | MTB5100                    | —         | —    |
| C(P)96   | 125 | TE5125                      | —         | —                   | TF5125              | —         | —    | —                      | —         | —    | MTB5100                    | —         | —    |
| C95      | 160 | TE5160                      | —         | —                   | TF5160              | —         | —    | —                      | —         | —    | MTB5160                    | —         | —    |
|          | 200 | TE5200                      | —         | —                   | TF5200              | —         | —    | —                      | —         | —    | MTB5160                    | —         | —    |
|          | 250 | —                           | —         | —                   | —                   | —         | —    | —                      | —         | —    | —                          | —         | —    |

(\* ) Attention à respecter les couples de serrage lors du montage du tourillon :  
 ø32 & 40 mm : 6Nm  
 ø50 & 63 mm : 10 Nm  
 ø80 & 100 mm : 15 Nm  
 ø125 mm : 25 Nm  
 ø160 & 200 mm : 40 Nm

Pour toute intervention sur le vérin, se reporter au manuel opérateur disponible sur le site [www.smc-france.fr](http://www.smc-france.fr)

Tourillon réglable : uniquement pour versions à tirants, séries C95/C96

### Accessoires d'extrémité de tige pour vérins ISO CP95 et C95

| Diamètre | Tenon de tige rotulé |                     | Chape de tige |                     | Accouplement de compensation |                     |
|----------|----------------------|---------------------|---------------|---------------------|------------------------------|---------------------|
|          | Acier                | Inox <sup>(1)</sup> | Acier         | Inox <sup>(1)</sup> | Acier                        | Inox <sup>(4)</sup> |
| 32       | KJ10D                | K110DNFBCTM10X125   | GKM10-20      | GKM10-20-IN(F)      | JA30-10-125                  | JS32-10-125         |
| 40       | KJ12D                | K112DNFBCTM12X125   | GKM12-24      | GKM12-24-IN(F)      | JA40-12-125                  | —                   |
| 50       | KJ16D                | K116DNFBCTM16X150   | GKM16-32      | GKM16-32-IN(F)      | JA50-16-150                  | —                   |
| 63       | KJ16D                | K116DNFBCTM16X150   | GKM16-32      | GKM16-32-IN(F)      | JA50-16-150                  | —                   |
| 80       | KJ20D                | K120DNFBCTM20X150   | GKM20-40      | GKM20-40-IN(F)      | JA50-20-150                  | —                   |
| 100      | KJ20D                | K120DNFBCTM20X150   | GKM20-40      | GKM20-40-IN(F)      | JA50-20-150                  | —                   |
| 125      | KJ27D                | K130DNFBCTM27X200   | GKM30-54      | —                   | JA125-27-200                 | —                   |
| 160      | KJ36D                | —                   | GKM35-54      | —                   | JA160-36-200                 | —                   |
| 200      | KJ36D                | —                   | GKM35-54      | —                   | JA160-36-200                 | —                   |
| 250      | KJ42D                | —                   | GKM40-84      | —                   | —                            | —                   |

Tenon de tige rotulé

Accouplement de compensation

Chape de tige



(1) Inox AISI 303 (3) Livré axe en version acier et alu. Axe à commander séparément en version inox

(2) Inox AISI 316 (4) Inox AISI 304