

# Rod clevis AP2, Series CM2

- to mount on cylinder PRA, TRB, CCI, MNI, ICM, KPZ, KHZ, 167, CVI, RPC, RDC, ITS



Weight

See table below

## Technical data

| Part No.   | Suitable piston rod thread | for                                     | Weight  |
|------------|----------------------------|-----------------------------------------|---------|
| 8958000122 | M10                        | RPC KHZ                                 | 0,1 kg  |
| 8958000132 | M12                        | RPC 102                                 | 0,16 kg |
| 1822122024 | M10x1,25                   | PRA TRB CCI MNI ICM KPZ 167 CVI RPC RDC | 0,1 kg  |
| 1822122025 | M12x1,25                   | PRA TRB CCI KPZ 167 CVI RPC 102         | 0,16 kg |
| 1822122005 | M16x1,5                    | PRA TRB CCI KPZ 167 CVI RPC RDC 102     | 0,4 kg  |

| Part No.   | Fig.   |
|------------|--------|
| 8958000122 | Fig. 1 |
| 8958000132 | Fig. 1 |
| 1822122024 | Fig. 1 |
| 1822122025 | Fig. 1 |
| 1822122005 | Fig. 1 |

## Technical information

| Material |            |
|----------|------------|
|          | Steel      |
|          | galvanized |

## Dimensions

Fig. 1

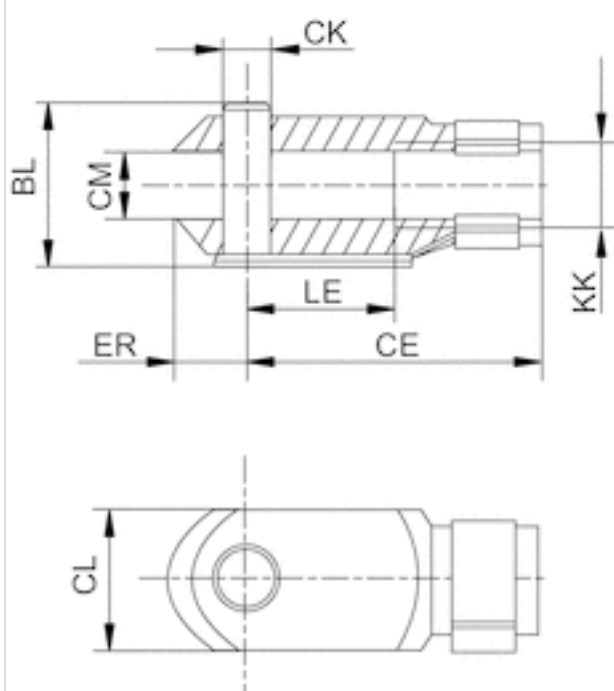
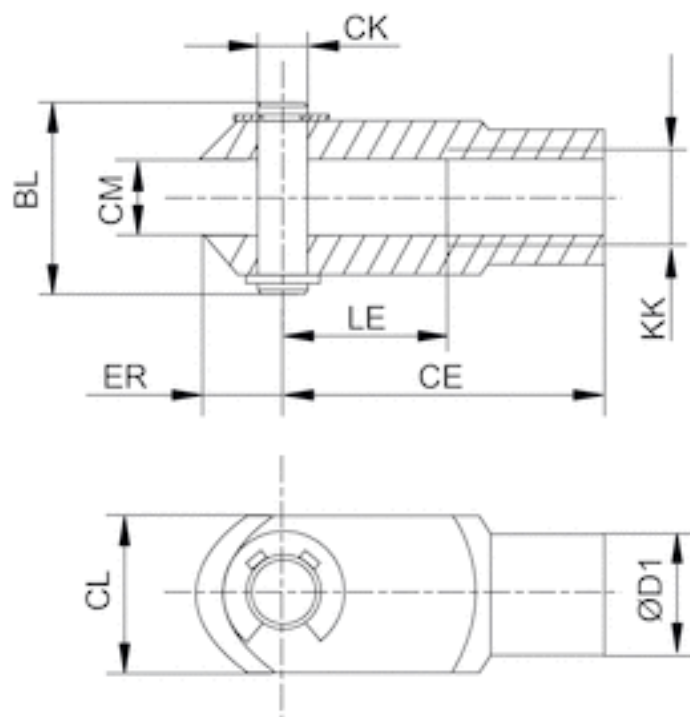


Fig. 2



## Dimensions

| Part No.   | KK       | BL | CE | ØCK e11 | CL | CM | ØD1 | ER | LE | Fig.   |
|------------|----------|----|----|---------|----|----|-----|----|----|--------|
| 8958000122 | M10      | 26 | 40 | 10      | 20 | 10 | 18  | 12 | 20 | Fig. 1 |
| 8958000132 | M12      | 31 | 48 | 12      | 24 | 12 | 20  | 14 | 24 | Fig. 1 |
| 1822122024 | M10x1,25 | 26 | 40 | 10      | 20 | 10 | 18  | 12 | 20 | Fig. 1 |
| 1822122025 | M12x1,25 | 31 | 48 | 12      | 24 | 12 | 20  | 14 | 24 | Fig. 1 |
| 1822122005 | M16x1,5  | 39 | 64 | 16      | 32 | 16 | 26  | 19 | 32 | Fig. 1 |

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