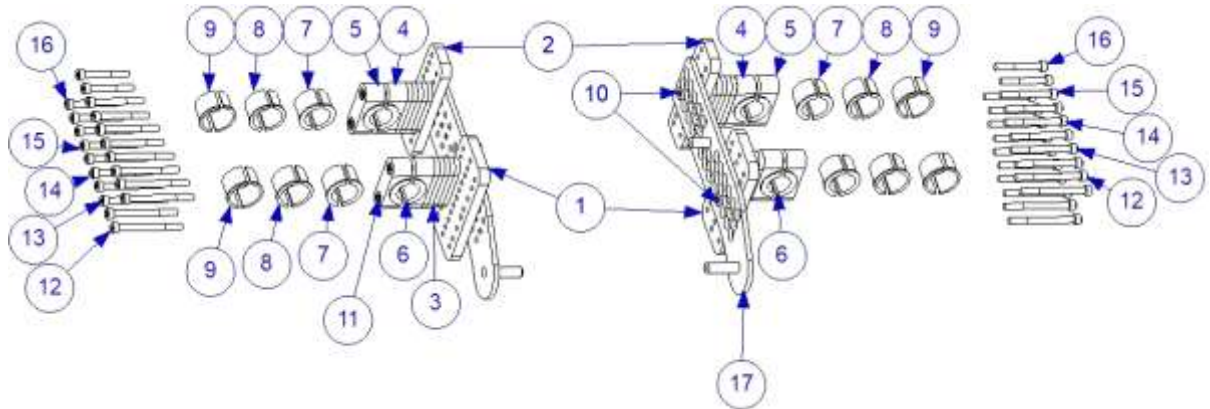
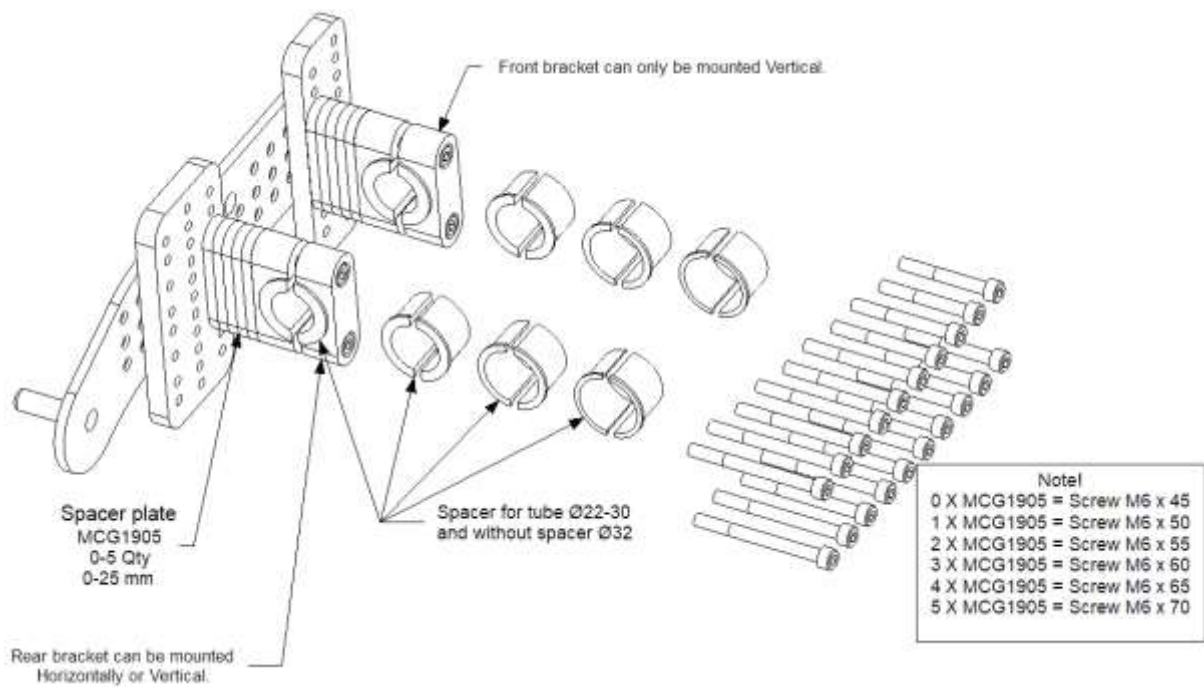


## Universal bracket for eWalk MCG1900

**Included.**

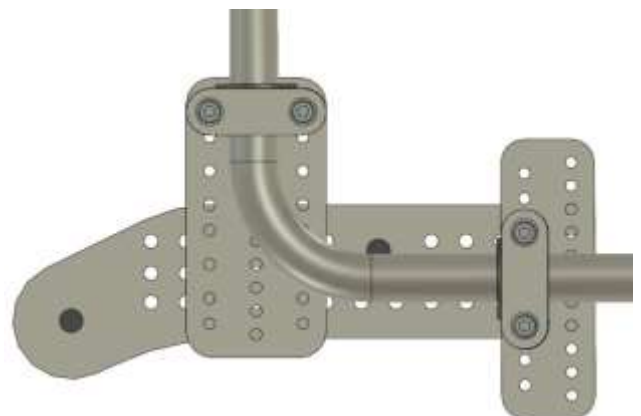
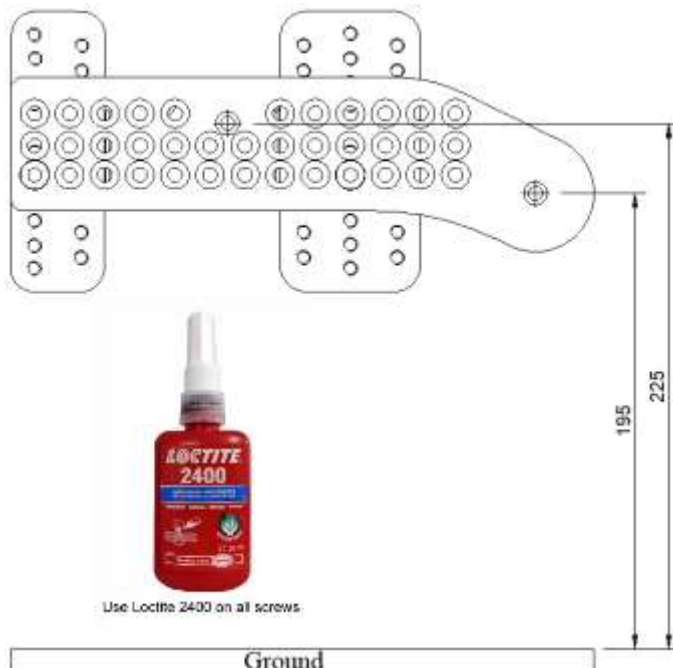
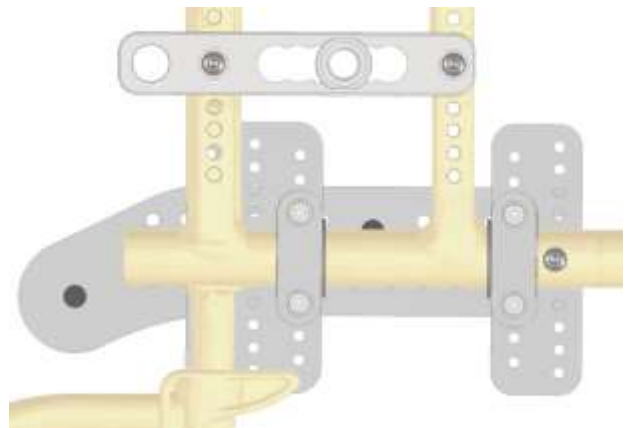


| Item No. | Part Number | Qty | Description               |
|----------|-------------|-----|---------------------------|
| 1        | MCG1903     | 2   | Rear Plate                |
| 2        | MCG1904     | 2   | Front Plate               |
| 3        | MCG1905     | 20  | Spacer Plate              |
| 4        | MCG1906     | 4   | House                     |
| 5        | MCG1907     | 4   | House Clamp               |
| 6        | MCG1922     | 8   | Spacer 22                 |
| 7        | MCG1925     | 8   | Spacer 25                 |
| 8        | MCG1928     | 8   | Spacer 28                 |
| 9        | MCG1930     | 8   | Spacer 30                 |
| 10       | XSFM6X14    | 4   | Screw Countersunk M6 x 14 |
| 11       | MC6SM6X70   | 8   | Screw Socket M6 x 70      |
| 12       | MC6SM6X65   | 8   | Screw Socket M6 x 65      |
| 13       | MC6SM6X60   | 8   | Screw Socket M6 x 60      |
| 14       | MC6SM6X55   | 8   | Screw Socket M6 x 55      |
| 15       | MC6SM6X50   | 8   | Screw Socket M6 x 50      |
| 16       | MC6SM6X45   | 8   | Screw Socket M6 x 45      |
| 17       | MCG1902R    | 1   | Main bracket w pins Right |
| 18       | MCG1902L    | 1   | Main bracket w pins Left  |



1. Select spacers if you need it for frame tube.
2. Select spacer plates if you need it for clearance from frame tube or anti-tip devices.
3. Assembly as picture below.

If you have the rear pin at 195 mm and the front pin at 225 mm, then the bracket is in optimal position for a vertical mounting.



**Om inget annat specificeras, använd följande åtdragningsmoment.  
Unless otherwise specified, use the following tightening torque.**

Metrisk grovgängor, stål.  
Metric coarse threads, steel.

| <i><b>Gänga / Thread</b></i> | <i><b>Åtdragningsmoment / Tightening torque</b></i> |
|------------------------------|-----------------------------------------------------|
| M3                           | 1,2 Nm                                              |
| M4                           | 3 Nm                                                |
| M5                           | 6 Nm                                                |
| M6                           | 10 Nm                                               |
| M8                           | 25 Nm                                               |
| M10                          | 50 Nm                                               |
| M12                          | 85 Nm                                               |

Navhylsa.  
Sleeve.

| <i><b>Gänga / Thread</b></i> | <i><b>Åtdragningsmoment / Tightening torque</b></i> |
|------------------------------|-----------------------------------------------------|
| M16x1                        | 30 Nm                                               |
| M18x1                        | 40 Nm                                               |