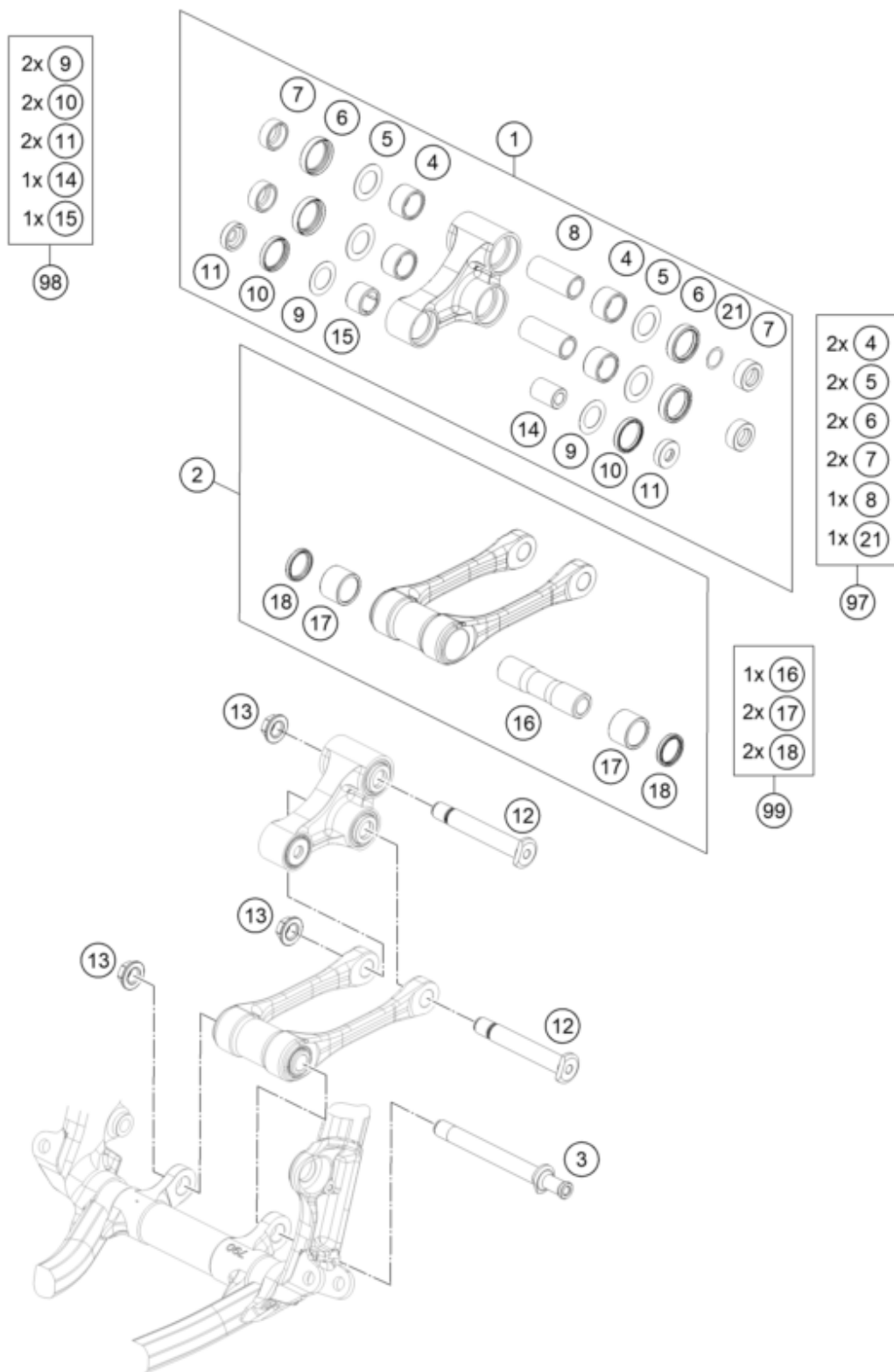




| Pos | Part Number   | Description                    | Additional Text | Quantity |
|-----|---------------|--------------------------------|-----------------|----------|
| 1   | 7900408014401 | TRIANGLE LEVER CPL. SX 2017    |                 | 1.00     |
| 2   | 7900408304401 | PULLROD CPL. SX 2016           |                 | 1.00     |
| 3   | 79004084100   | Pin pull rod M14x1.5           |                 | 1.00     |
| 4   | 54603097000   | Needle bushing HK 2016 / 20x26 |                 | 4.00     |
| 5   | 59033080000   | Shim 20x31.9x1                 |                 | 4.00     |
| 6   | 0760253270    | radial shaft seal 25x32x7      |                 | 4.00     |
| 7   | 77204080130   | Bucket f. shaft seal ring 25X1 |                 | 4.00     |
| 8   | 54603081000   | Bushing sleeve 15x20x48        |                 | 2.00     |

|    |             |                                |  |      |
|----|-------------|--------------------------------|--|------|
| 9  | 50180604    | Shim 29.75x19x0.4              |  | 2.00 |
| 10 | 0760243050  | Radial shaft seal 24X30X5      |  | 2.00 |
| 11 | 77204080020 | Bucket f. shaft seal ring 24x6 |  | 2.00 |
| 12 | 77204085000 | Bolt triangle lever arm M14x1. |  | 2.00 |
| 13 | 77204087000 | hex nut M14x1.5 WS17           |  | 3.00 |
| 14 | 77204080010 | Bearing sleeve 10x18x25.5      |  | 1.00 |
| 15 | 0618182416  | NEEDLE BUSH HN1816 RS 18/24/16 |  | 1.00 |
| 16 | 79004084010 | Bearing sleeve for pull rod 16 |  | 1.00 |
| 17 | 0618222820  | NEEDLE BEARING HK2220 22X28X20 |  | 2.00 |
| 18 | 0760222841  | Radial shaft seal G22x28x4     |  | 2.00 |
| 21 | 54603090010 | Steel washer 15.2x19x0.1       |  | 1.00 |
| 21 | 54603090020 | STEEL WASHER 15,2X19X0,2       |  | 0.00 |
| 21 | 54603090030 | STEEL WASHER 15,2X19X0,3       |  | 0.00 |
| 97 | 77204080110 | TRIANGLE LEVER REP. KIT REAR   |  | 0.00 |
| 98 | 77204080090 | TRIANGLE LEVER REP. KIT FRONT  |  | 0.00 |
| 99 | 79004083010 | PULL ROD REP. KIT SX-F         |  | 0.00 |