

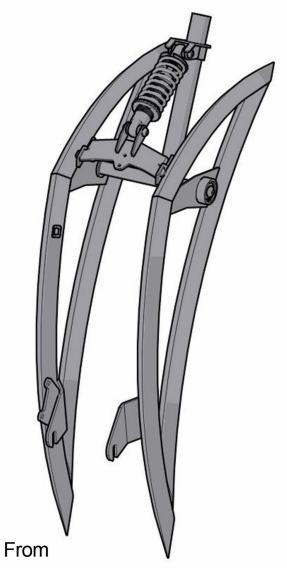
| Part № | Description part | Quantity |
|--------|-------------------------------------|----------|
| 1 | Bearing 6002 rs | 2 |
| 2 | Down traverse | 1 |
| 3 | Left arm | 1 |
| 4 | Mounting bolts with inner threat | 2 |
| 5 | Washer M10, DIN125 | 2 |
| 6 | Mouting bolts with outer threat | 2 |
| 7 | Right arm (with disk brake adapter) | 1 |
| 8 | Screw M8x16 , DIN 7380 | 2 |
| 9 | Steerer (shaft -1 1/8 inch) | 1 |
| 10 | Upper traverse | Ĭ |
| 11 | Circlip for bores d=32mm, DIN472 | 2 |
| 12 | Washer M8, DIN125 | 2 |
| 13 | Screw M10x16, DIN 7380 | 2 |
| 14 | Spring shock, 165mm lenght | 1 |

IMPORTANT INFORMATION :
-Front hub for this fork must have O.L.D.=100mm, axle dimension 10mm(max)
-Steerer shaft lenght - 252mm. Diam-28.6mm
-Maximum wheel size : rim -26inchx102mm, tire - 26inchx4.5inch
-Raw fork components are covered by anti-rust coating, remove it by solvent before painting.

-Please check the screws on the fork after riding. In alternative use a liquid threadlocker of medium strength for the screws and bolts.

Girder fork

for bicycle/ Manual





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