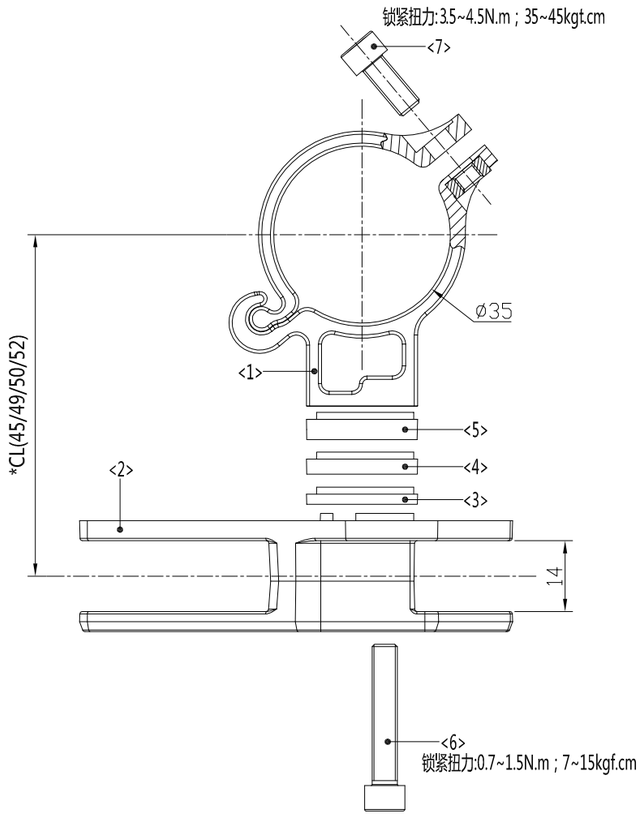
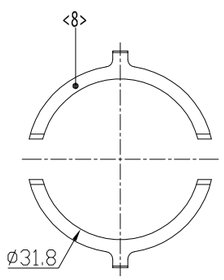
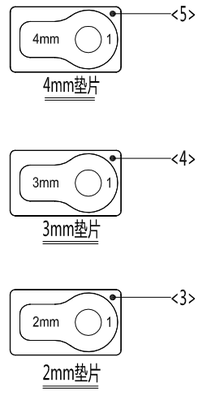
GD1000挡链器使用说明书
GD1000 CHAIN GUIDE INSTRUCTION MANUAL

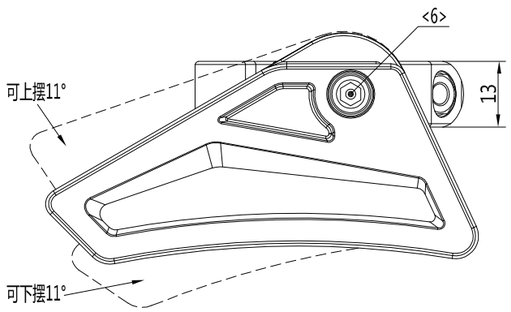
中文版

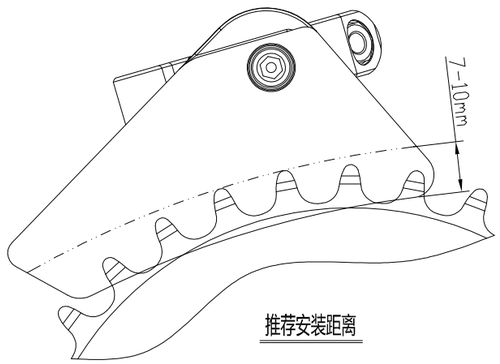




φ32衬套垫片



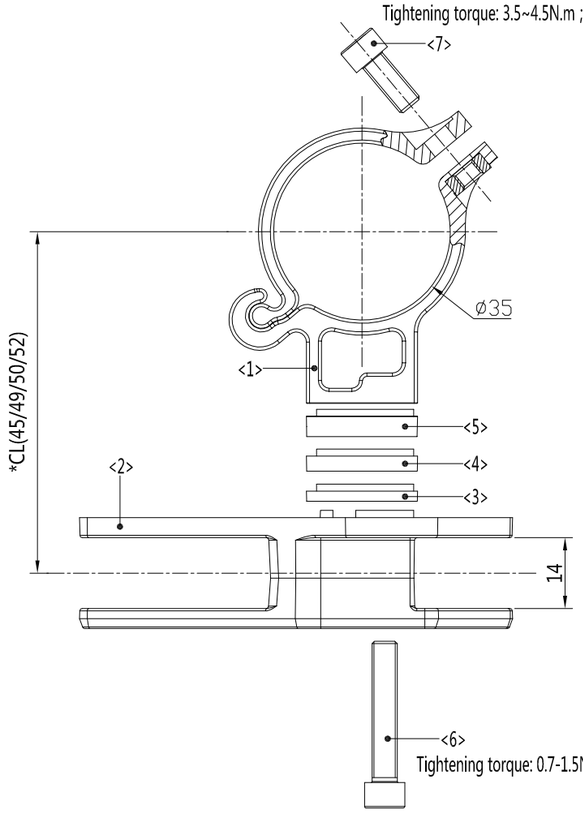


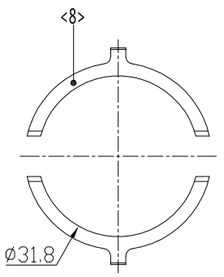


使用说明:

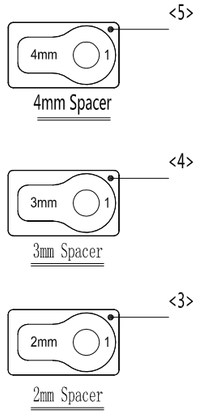
1. 首先根据链条中心线选择搭配组合：<1>+<2>=45mm;<1>+<2>+<5>=49mm;<1>+<2>+<3>+<4>=50mm;
   <1>+<2>+<4>+<5>=52mm;
2. 再将"立管夹<1>"打开套入车架立管之上，(请根据车架立管尺寸确定是否需要选配"φ32衬套垫片<8>");
3. 比对齿盘确定安装位置后(建议使用推荐安装距离),使用4mm六角扳手锁紧"螺丝<7>",锁紧扭力:3.5-4.5N.m,35-45kgf.cm;
4. 若安装位置欠佳，可松开"螺丝<6>"进行微调，上下可摆动±11°；
   根据实际情况选择最佳位置后，使用4mm六角扳手再将"螺丝<6>"锁紧，锁紧力:0.7-1.5N.m,7-15kgf.cm;

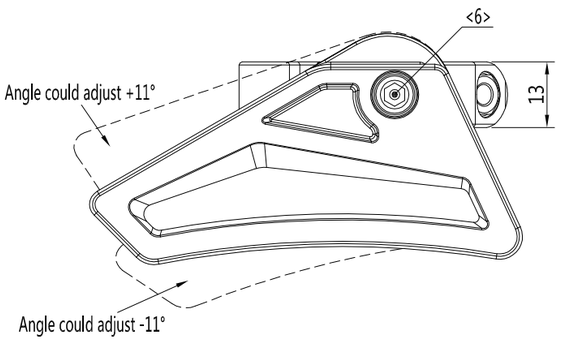
English version

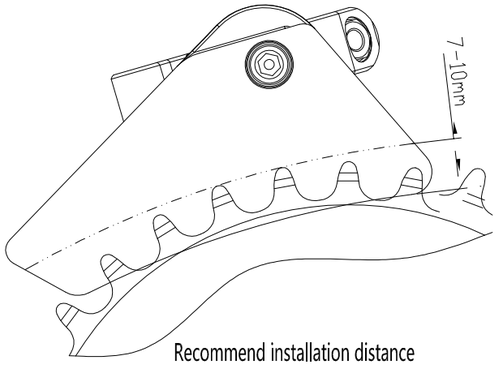




ϕ32 Bushing







Instruction for use:

1. Choose the suitable combination base on Chain line request: <1>+<2>=45mm;<1>+<2>+<5>=49mm;<1>+<2>+<3>+<4>=50mm;<1>+<2>+<4>+<5>=52mm
2. Release the clamp<1> and assemble on seat tube(Please determine whether you need to choose "φ32 bushing <8>" according to the size of seat tube.)
3. After checking the distant between Chainring and the structure (Recommend that use the distant 7-10mm), use 4mm Allen Key to tighten the bolt<7>,
   Tightening torque: 3.5-4.5N.m,35-45kgf.cm;
4. If the position doesn’t fit well with Chainring, release the bolt <6> to adjust it, the angle could adjust ±11°.
   After adjusting it on suitable position, use 4.0mm Allen key to tight the bolt <6> Tightening torque: 0.7-1.5N.m,7-15kgf.cm