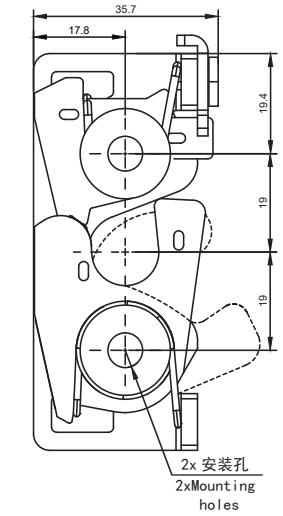
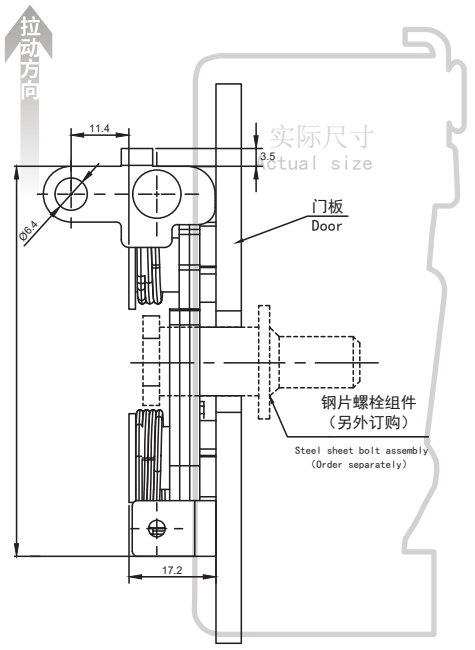
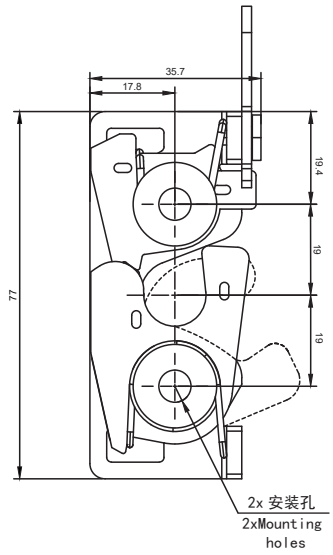
I-4004 Rotary latch

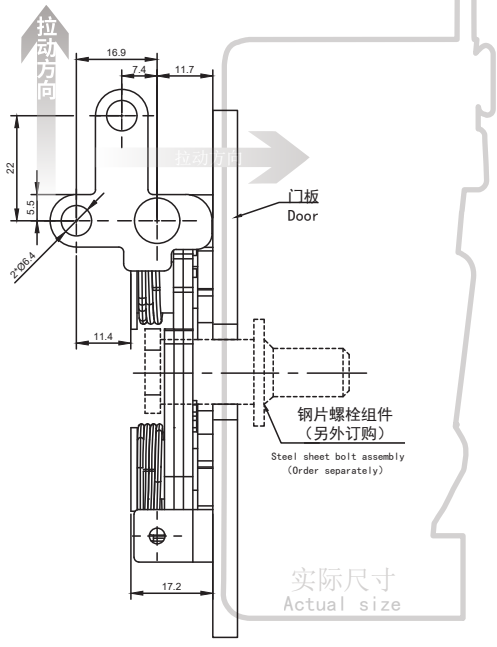
垂直
（图示为左侧驱动装置）
Vertical
（The picture shows the drive on the left）

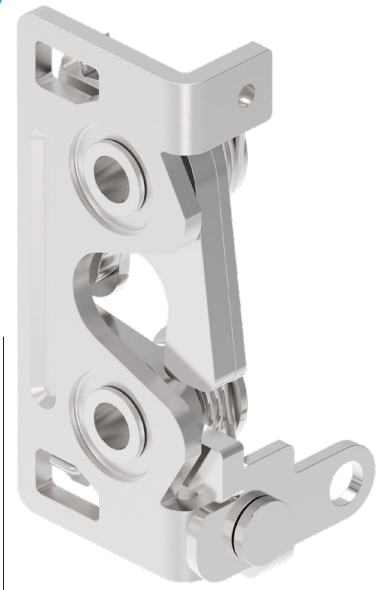


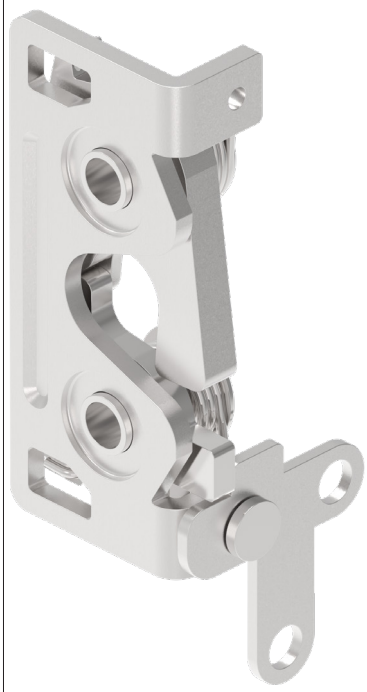


两点式驱动装置
（图示为左侧驱动装置）
Two-point drive
（The picture shows the drive on the left）









选型 Model selection

1. 单级，左侧 Single stage,Left side
2. 单极，右侧 Single stage, Right side
3. 双极，左侧 Double stage, Left side
4. 双极，右侧 Double stage, Right side

1. 垂直 Vertical drive
2. 两点式 Two-point drive
3. 底部驱动 Bottom drive
4. 双拉杆 - 底部及垂直 Double tie rod - bottom and vertical

4004-SI-BL-10

10. 碳钢镀锌 Galvanized iron
A1.SUS304

1. Φ6.7 通孔 Through-hole
2. 1/4 -20 螺纹 Screw thread
3. M6x1 螺纹 Screw thread

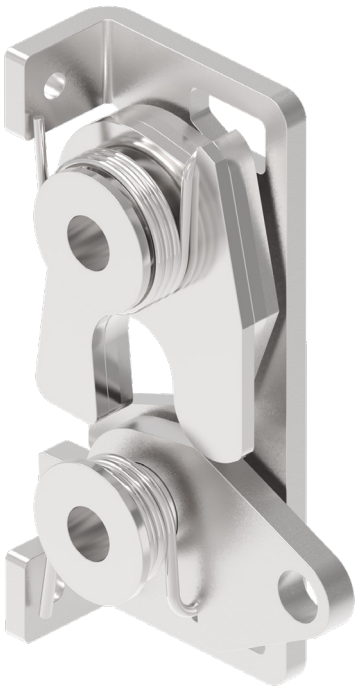
1. 标准 Standard
2. 带减震器型号 With shock absorbers

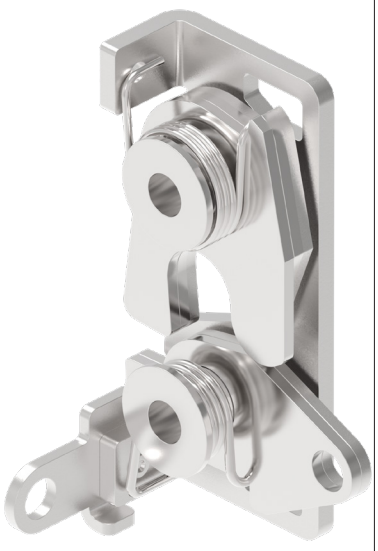
1.Material and surface treatment:
Main body: Carbon steel galvanized or SUS304

1.材质及表面处理:
主体: 碳钢镀锌或 SUS304

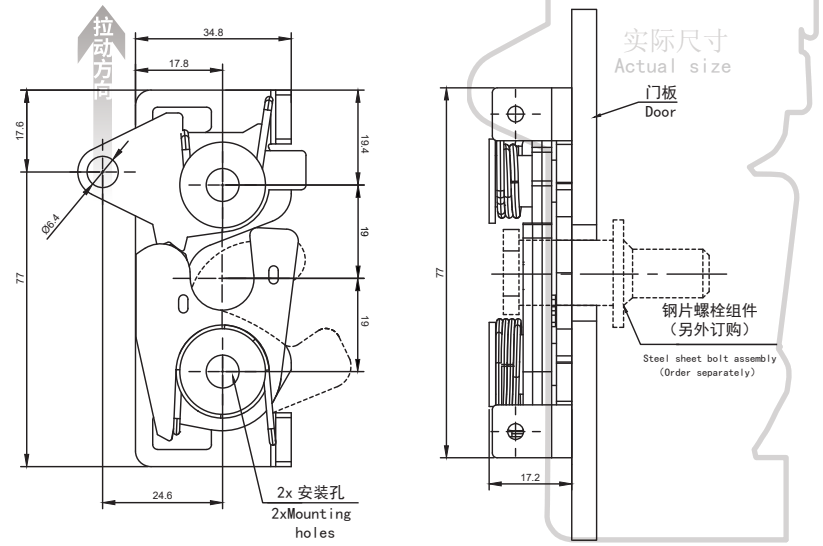
如需获得产品3D模型图，请联系SECURILOCK.NET

Rotary latch I-4004

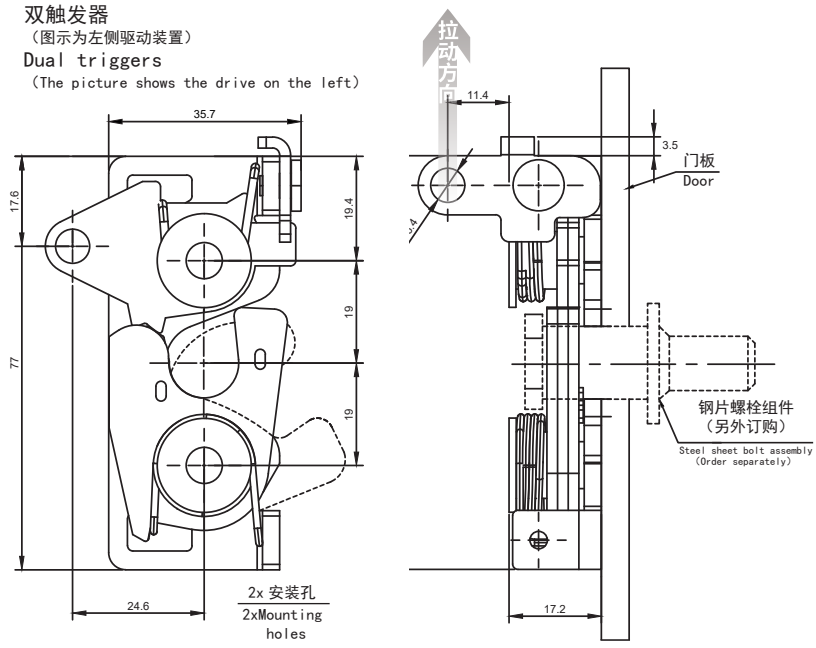




底部
（图示为左侧驱动装置）
Motherboard
（The picture shows the drive on the left）



双触发器
（图示为左侧驱动装置）
Dual triggers
（The picture shows the drive on the left）



选型 Model selection

1. 单级，左侧 Single stage,Left side
2. 单极，右侧 Single stage, Right side
3. 双极，左侧 Double stage, Left side
4. 双极，右侧 Double stage, Right side

1. 垂直 Vertical drive
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3. 底部驱动 Bottom drive
4. 双拉杆 - 底部及垂直 Double tie rod - bottom and vertical

4004-SI-BL-10

10. 碳钢镀锌 Galvanized iron
A1.SUS304

1. Φ6.7 通孔 Through-hole
2. 1/4 -20 螺纹 Screw thread
3. M6x1 螺纹 Screw thread

1. 标准 Standard
2. 带减震器型号 With shock absorbers

1.Material and surface treatment:
Main body: Carbon steel galvanized or SUS304

1.材质及表面处理:
主体：碳钢镀锌或 SUS304

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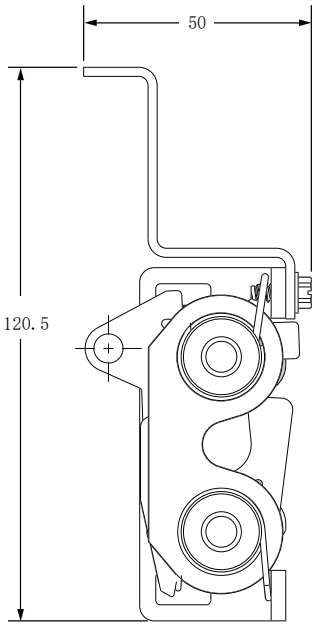
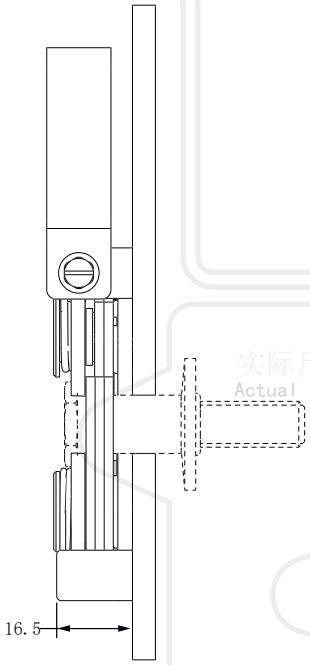
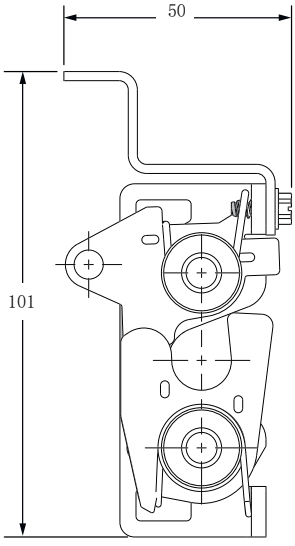
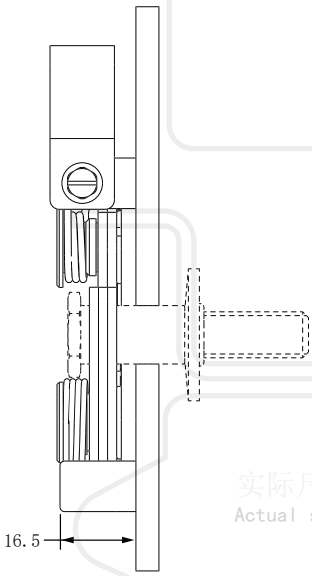
I-4004 compression cam latch









1.Material and surface treatment:
Main body: Carbon steel galvanized or SUS304

1.材质及表面处理:
主体：碳钢镀锌或 SUS304

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