

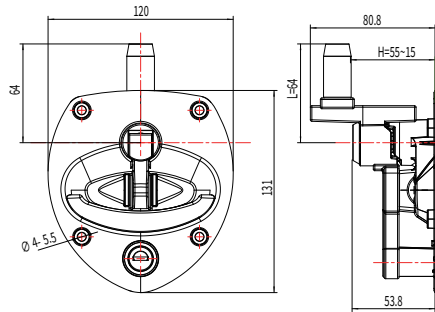
lift & turn compression latch

A-1550

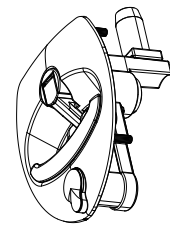
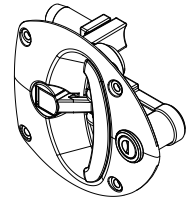
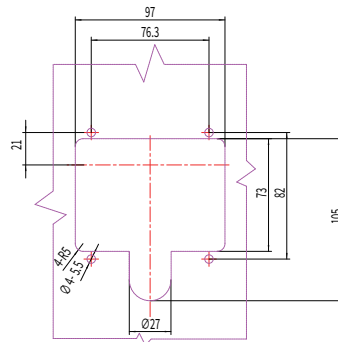
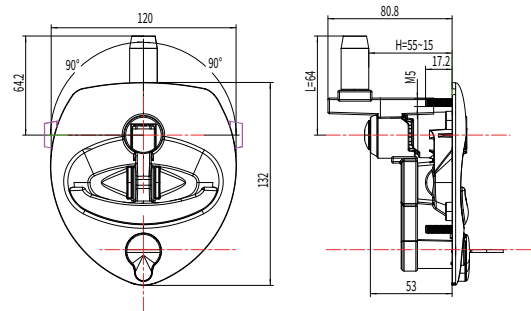


IP65

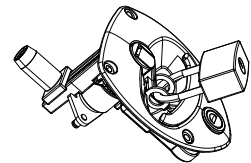
正面安装 Front installation



背面安装 Back installation



可用挂锁 Available padlock



选型 Model selection

1. Material and surface treatment:
Lock housing: PA66 30GF type
handle: zincalloy with black powder coating
electroplated with bright chrome
Sealing ring: EPDM foam.

2. Performance parameters:
Protection class: IP65
Handle bearing tension value: $\leq 420\text{N}$
Maximum static load: 400N

3. Remark:
Default CH751 key code

手柄旋转角度
Rotation Angle of the handle
0: 180°
1: 90° 顺时针 clockwise
2: 90° 逆时针 anticlockwise

锁芯标准 Lock core standard
1: CH751 锁芯 Key cylinder

锁片规格 Lock plate specification
01: 固定锁片
01: Fixed lock plate
02: 两点锁片
02: Two-point lock plate
03: 固定三点锁片
03: Fix the three-point lock plate
04: 可调单点锁片
04: Adjustable single-point lock plate
05: 可调三点锁片
05: Adjustable three-point lock plate

A-1550-BCD-EFG-HI

安装方式 Way to install

10: 正面安装
10: Front installation
20: 背面安装
20: Back installation

手柄规格 Handle specification

23: 手柄锌合金, 亮铬
23: Zinc alloy handle, bright chrome
24: 手柄锌合金, 麻面黑
24: The handle is made of zinc alloy and has a matte black surface
31: 手柄 SUS304, 抛光
31: Handle SUS304, polished
34: 手柄 SUS304, 麻面黑
34: Handle SUS304, matte black surface

1. 材质及表面处理:
锁壳: PA66+30GF
T型把手: 锌合金 喷塑黑, 电镀亮铬
密封圈: EPDM发泡胶。

2. 性能参数:
防护等级: IP65
手柄承载拉力值: $\leq 420\text{N}$
最大静载荷: 400N

3. 备注:
默认 CH751 钥匙