



A6-L RFID card split lock

Applied places: Hotel college To work in an office

can choose colour:



Stainlee
steel
brushed



Coffee
cooper



Nickle
brushed



Mirror
polished
chrome



3D
bright
dark

Unlocking method:



Lock appearance:



Front lock body



Back lock body

Available lock finish:



PVD gold finish



Polished chrome finish



Stainless steel finish



Powder black finish



Copper brown finish



Titanium black finish

Features:



US standard mortise A



Card sensing area



Ergonomic mechanics design



Hidden mechanical key hole

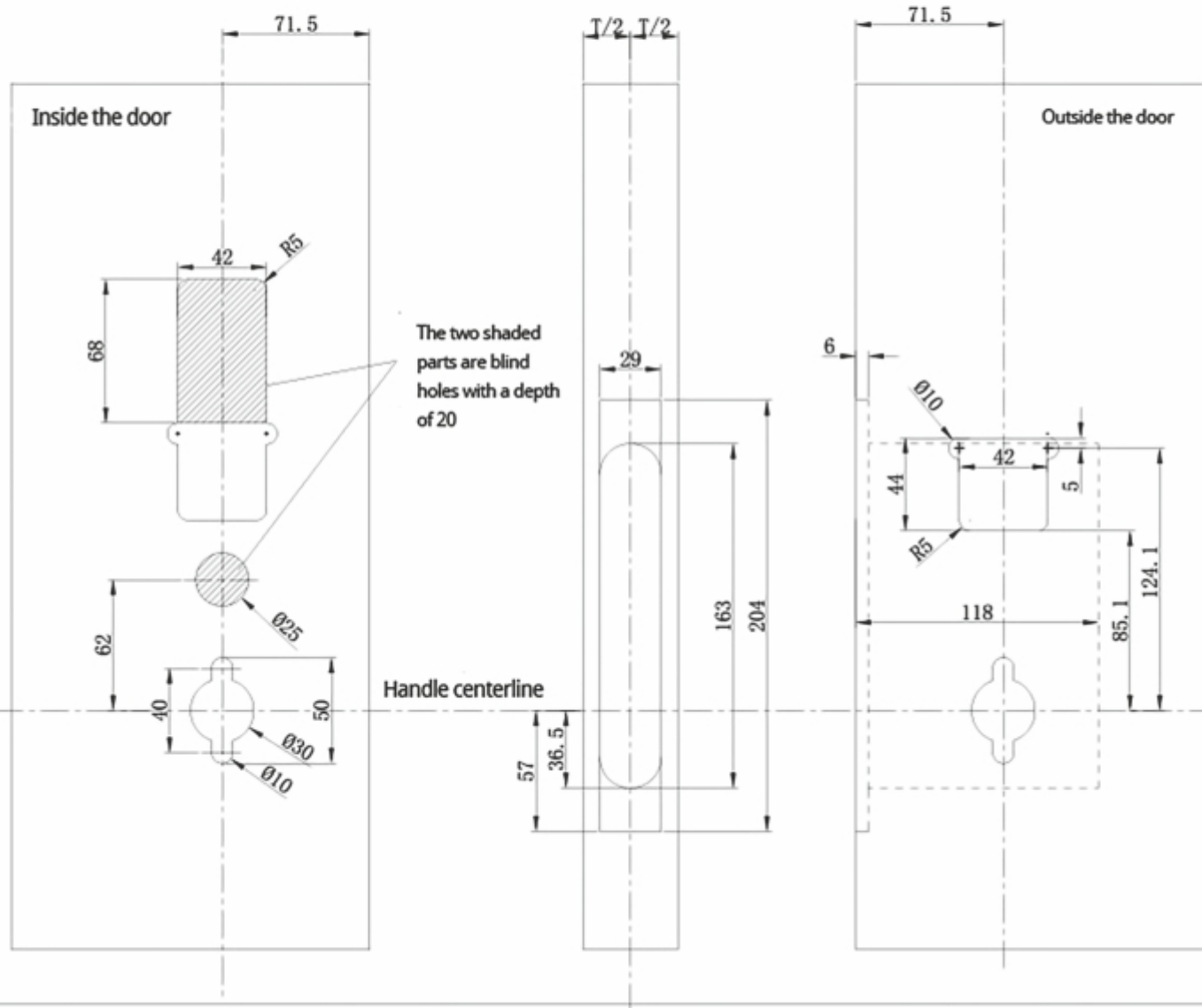
- Elegant and noble design
- Double layer composite lock structure, strong and durable
- PVD coating technology adopted
- US standard mortise A
- Set all levels of privilege through software, store large capacity of unlocking records
- Imported electronic components for PCB, fully automatic SMT process and Australian preservatives used for protection
- Fit for door thickness: 38-71mm

Technical parameters:

Basic parameters	<p>Working voltage: DC6V (4AA batteries)</p> <p>Working temperature: -15°C~50°C</p> <p>Working humidity: 45-85%RH</p> <p>Static power consumption: <50μA</p> <p>Dynamic power consumption: <200mA</p> <p>Service life of battery: 12-18 months of using based on 4 AA batteries (about 15000 times of unlocking)</p> <p>Low voltage alarm: less than 4.5V, there will be beep sound heard when unlocking and it still supports about 100 times of unlocking</p> <p>Unlocking records: latest 828 records reserved, and there is also unlocking record for mechanical key</p> <p>Mechanical key for emergency use</p> <p>Fit for door thickness: 38-71mm</p>
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Drilling diagram:

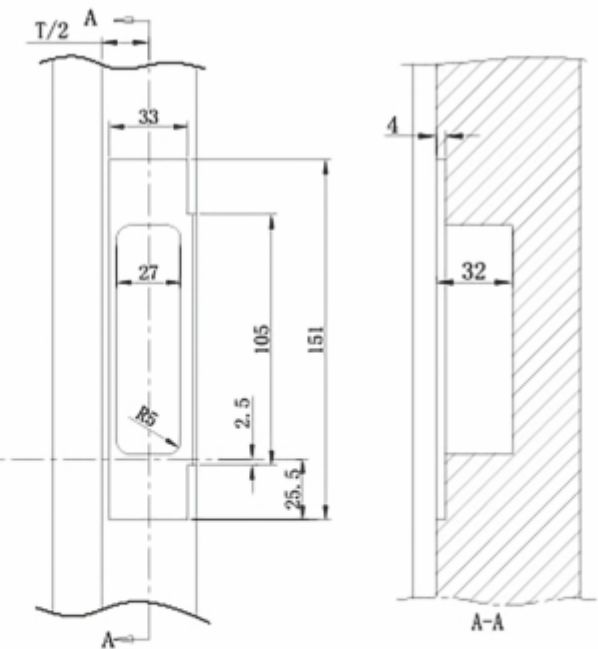
Door drilling diagram



Doorframe drilling diagram

The relationship between the selection of strike plate and the thickness of the door frame:

Door frame thickness	Selected strike plate model
38-49	Curved strike plate38/49
50-60	Curved strike plate50-60
61-71	Curved strike plate61/71



Mortise A

