

单边手轮锁芯 Key/Turn Cylinder

CE



尺寸 (mm)

A	B	C
65	32.5	32.5
70	35	35
75	37.5	37.5
80	40	40

双边锁芯 Key/Key Cylinder

CE

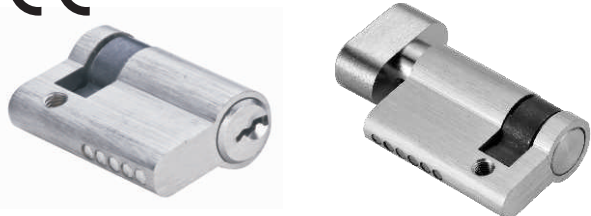


尺寸 (mm)

A	B	C
65	32.5	32.5
70	35	35
75	37.5	37.5
80	40	40

单边半锁芯 Half Cylinder

CE



尺寸 (mm)

A	B	C
40	30	10
45	35	10



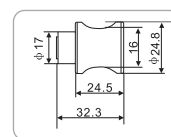
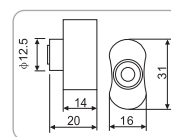
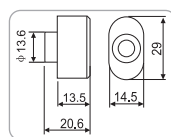
D01



D02

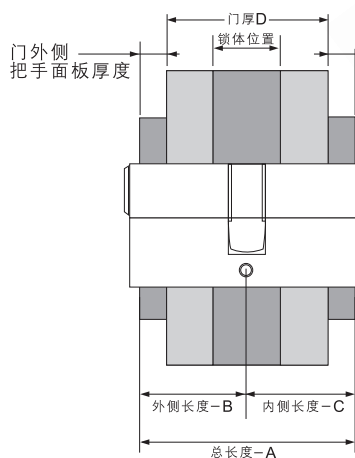


D03



Finish available

Satin	Mirror	PVD
		


门外侧把手面板厚度
门内侧把手面板厚度E

锁芯长度确定要素

1. 门厚
2. 锁体在门扇中的位置
3. 门外把手面板厚度
4. 门内把手面板厚度

锁芯长度计算公式

锁芯总长度A=门厚+内、外把手面板厚度

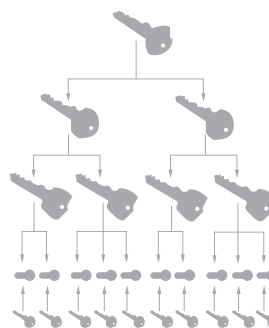
B=门外侧把手面板厚度+锁体外侧中心位置尺寸

C=门内侧把手面板厚度+锁体内侧中心位置尺寸

 $A = D + E \times 2$

(E*2 as usually this is one escutcheon on each side of the door)

Always check the mortise lock is fitted in the middle of the door, if not, an offset cylinder is required.


总总钥匙=GGMK
GGMK: Great Grand Master Key

次总钥匙=GMK
GMK: General Master Key

总钥匙=MK
MK: Master Key

单独钥匙
Single Key

总钥匙功能

只需一条总钥匙，即可轻松开启公司及家中的任何一个门

可以让您按照员工的职别来设定其开启权限

最高可做6级总钥匙管理系统

适用于各类锁上

Function of GGMK

GGMK can access all the door

Authority the key lever to the employee to allow the right access.

Max GGMK lever: 6