

Parts and Services

Euro Cylinders

Also called Profile Cylinders



Double Cylinder
Key & Thumb-turn



Single Cylinder
(Also called Half Cylinder)
Thumb-turn Only

Material

Solid Brass

Keyway

Schlage C Keyway, 5 Pin.
3 Keys per Cylinder.

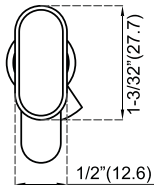
Finishes

- Satin Nickel (US15)
- Polished Chrome (US26)
- Oil Rubbed Bronze (US10B)

Cylinder Screw

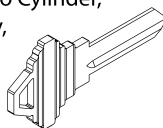
Each cylinder includes 1 breakable machine screw M5x80mm for fixing cylinder to multipoint lock case with backset up to 2-3/4" (70mm).

Cylinder Thumb-turn



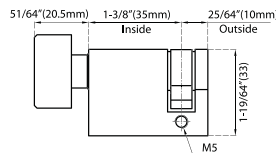
Key Blanks

Key Blanks for Euro Cylinder,
Schlage C Keyway,
for 5 Pin Cylinder
LSK03-55C-NP

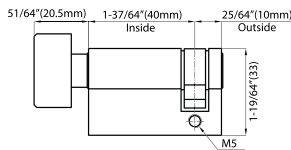


Euro-Profile Cylinders for Patio and Entry Function

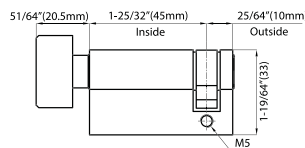
Total Length: 45mm (10/35)
Door Thickness: 1-3/4" (45mm)
CYEU-1035TK



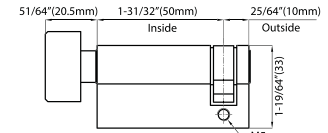
Total Length: 50mm (10/40)
Door Thickness: 2" (51mm)
CYEU-1040TK



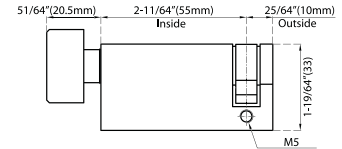
Total Length: 55mm (10/45)
Door Thickness: 2-1/4" - 2-1/2"
(57-63mm)
CYEU-1045TK



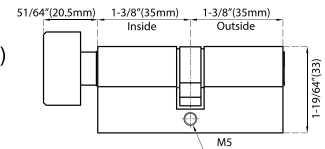
Total Length: 60mm (10/50)
Door Thickness: 2-3/4" - 3"
(70 - 76mm)
CYEU-1050TK



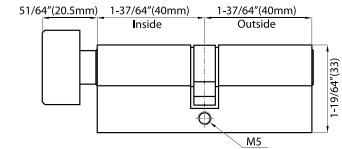
Total Length: 65mm (10/55)
CYEU-1055TK



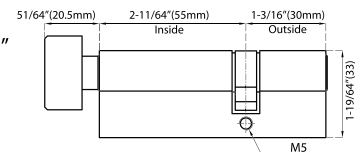
Total Length: 70mm (35/35)
Door Thickness: 1-3/4" (45mm)
Lock Case Centered
CYEU-3535TK



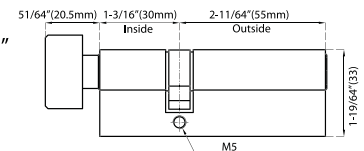
Total Length: 80mm (40/40)
Door Thickness: 2" (51mm)
Lock Case Centered
CYEU-4040TK



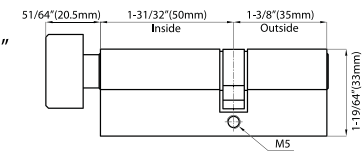
Total Length: 85mm (30/55)
Door Thickness: 2-1/4" - 2-1/2"
(57 - 63mm)
Lock Case Off-Center
CYEU-3055TK



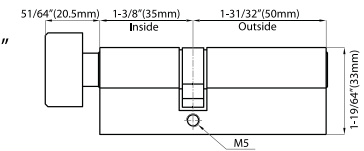
Total Length: 85mm (55/30)
Door Thickness: 2-1/4" - 2-1/2"
(57 - 63mm)
Lock Case Off-Center
CYEU-5530TK



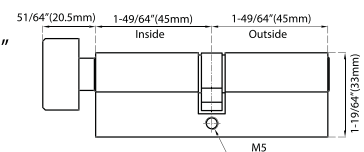
Total Length: 85mm (35/50)
Door Thickness: 2-1/4" - 2-1/2"
(57 - 63mm)
Lock Case Off-Center
CYEU-3550TK



Total Length: 85mm (50/35)
Door Thickness: 2-1/4" - 2-1/2"
(57 - 63mm)
Lock Case Off-Center
CYEU-5035TK



Total Length: 90mm (45/45)
Door Thickness: 2-1/4" - 2-1/2"
(57 - 63mm)
Lock Case Centered
CYEU-4545TK



Total Length: 100mm (50/50)
Door Thickness: 2-3/4" - 3"
(70 - 76mm)
Lock Case Centered
CYEU-5050TK

