

607 SSET

Tubular Lock

Knob Locks



Specifications

Material	Stainless steel/Brass/Solid steel
Cylinder	Brass cylinder
Backset	60mm / 70mm adjustable
Door thickness	35mm to 45mm adjustable
Cycle life	200,000 cycles
Chassis	Solid steel chassis and latch case, zinc plated
Trim	Wrought stainless steel or brass
Strike	57mm curved lip standard; 70mm available on request
Handing	Fully reversible, left or right hand
Application	Residential use
Finish	Satin stainless steel (US32D)
Function	Entrance, keyed outside
Latch	Adjustable 60–70mm

Features

- Latch Bolt: 12mm (1/2") throw; dead-locking for keyed function
- Door Thickness: Adjustable 35–45mm (1-3/8" to 1-3/4")
- Backset: Adjustable 60mm or 70mm (2-3/8" or 2-3/4")
- Optional Latch: 1" round drive-in 4-way latch upon request
- Strike Plate: 57mm curved lip standard; 70mm optional
- Handing: Fully reversible for left or right hand doors
- Introduction:

Confirm on order

Not stated in our published data, so confirm on the order: finish codes, fixing-hole positions, order code per finish.