

# SECURY Automatic Door Lock

for lever handle with North American Cylinder

GU



Unlocked

Locked

USE WITH LEVER HANDLES ONLY

## SECURY Automatic Door Lock for Lever Handle

Description	Backset	Color	PU	Part Number
Door lock for 6' 8" doors	45mm	SS	5	6-35856-01-R-8B
Door lock for 8' doors	45mm	SS	5	6-35856-02-R-8B
Door lock for 6' 8" doors	50mm	SS	5	6-36033-01-R-8B
Door lock for 8' doors	50mm	SS	5	6-36033-02-R-8B
Door lock for 6' 8" doors	60mm	SS	5	6-35565-01-R-8B
Door lock for 8' doors	60mm	SS	5	6-35565-02-R-8B

PU = Packaging Unit

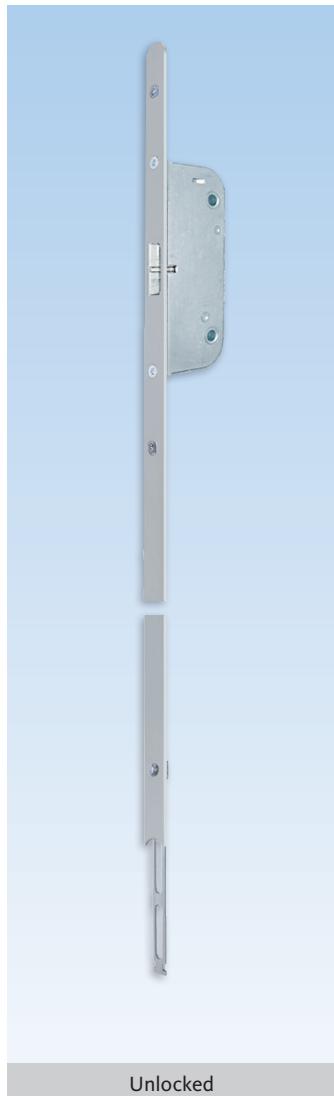
### Simply Close the Door!

As soon as the door pulled shut, the Automatic latchbolts instantly throw 20mm and are secured to prevent them being forced back. By turning the key or the knob, the center deadbolt will engage and lock the top and bottom latchbolts to become a **3-deadbolt locking system**.

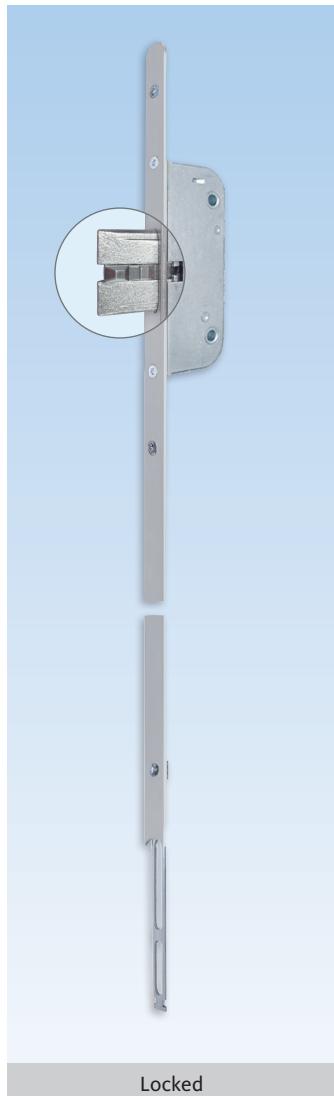
### Additional information

- 3-point, one piece locking system for 6' 8" and 8' doors
- Heavy duty mortise construction with reinforced lever return spring system
- Locking by US-cylinder with 90° turn of key or thumb-turn
- No lifting of handle to engage locking points
- Top and bottom Automatic latchbolt projection from 10 to 20mm:
  - Provides security
  - Protects the door
- 1" (25mm) throw on deadbolt with baby sitting function
- Non handed, latch easily reversible
- 8mm square spindle
- 92mm centres (spindle to cylinder)
- Handle height variable (36" recommended)
- 16mm stainless steel faceplate with radius ends for easy installation and cleaner look
- Same hardware groove detail throughout our entire door lock program (jig, router base and bits available)
- Various extension with additional lock point is available for doors taller than 8'
- To be used with lever handle set (US-cylinder above handle)

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Locked

#### Extension with Additional Latchbolt

Description	Color	PU	Part Number
525mm extension with rounded end	Stainless Steel	5	6-33479-04-0-8B
800mm extension with rounded end	Stainless Steel	1	6-C5078-00-0-8B
1050mm extension with rounded end	Stainless Steel	1	6-C5062-10-0-8B
1325mm extension with rounded end	Stainless Steel	1	6-C5062-13-0-8B

\* = Color      PU = Packaging Unit

#### Additional information

- Tapered latch always engaging in strike plate
- 16mm stainless steel faceplate with radius end for easy installation and cleaner look
- Additional locking point for doors taller than 8'
- To be used with GU-SECURITY Automatic door Locks

# Mortise Door Lock

with Latch and Deadbolt

**GU**



Unlocked



Locked

## Mortise Door Lock for Lever Handle

Description	Color	PU	Part Number
Door lock with 45mm backset	Stainless Steel	10	6-C4893-45-0-8
Door lock with 50mm backset	Stainless Steel	10	6-C4893-50-0-8
Door lock with 60mm backset	Stainless Steel	10	6-C4893-60-0-8

\* = Color      PU = Packaging Unit

## Additional information

- Heavy duty mortise construction with reinforced lever return spring system
- Locking by US-cylinder with 90° turn of key or thumb-turn to engage the 1" (25mm) deadbolt
- Non-handed, latch easily reversible
- 8mm square spindle
- 92mm centres (spindle to cylinder)
- 16mm stainless steel faceplate with radius ends for easy installation and cleaner look
- Same hardware groove detail throughout our entire door lock program (jig, router base and bits available)
- Ideal for exterior and interior door applications
- To be used with lever handle set (US-cylinder above handle)

# Introduction




**Ferco lever handle sets** are uniquely designed to operate on multipoint door locks. Our handle sets withstand the rigorous everyday operational wear & tear of engaging or disengaging multiple lock points. **Our handle sets are designed for long term use!**

- **Patented handle snap-rings** allow for handles to be shipped non-handed. The manufacturer no longer has to worry about ordering left or right, and will save on inventory.
- **Handle setscrews to fasten spindles** combined with the snap-ring will ensure the handle will stay tight on the door for a long time.
- **Self centering 8mm split Spindle** to make sure it is always centered into the door.
- **Longer Screw ports on escutcheons:** Ferco has added an interior sleeve port that will guide the M5 mm screw straight to the opposing exterior screw port.
- **Exterior O-ring on handle shaft** to prevent water from entering around the exterior handle.
- **Washers between handle and escutcheon** making sure the handle operation is and remains smooth.
- **Escutcheon Foam gasket** to prevent air and cold.
- **Rubber gasket** (Order separately) to prevent air and water leakage around the exterior escutcheon.
- **Schlage Cylinder with one tail for both 1 3/4" and 2 1/4" thick doors**
- **M5 handle set screws to fasten the escutcheons** included in every handle set kit.
- **Handle above cylinder or handle below cylinder option**
- **FERCO handle sets available** in Solid Brass or economical zinc die-cast material with selections in many plate designs, lever styles and finishes.

# Smart locks

## for Door Lock




### Bluetooth keypad 2.0

Description	PU	Part Number
Tedee Keypad 2.0	1	6-C9387-01-0-*

\* = Color

PU = Packaging Unit

6 = Black, 7 = White



### Additional information

- 3 X AAA batteries (included)
- Bluetooth 5.0 2,4 GHz
- Security TLS 1.3
- Up to 100 unique PINS
- Backlighted buttons, Sound signal, Bell button and more
- IP65 protection class
- Compatible with Tedee smart lock 6-9370-00-0-X and bridge 6-C9382-00-0-7
- Finger print activated



### Tedee Door sensor

Description	UE	Part Number
Tedee Door Sensor	1	6-C9390-00-0-7

PU = Packaging Unit

### Additional information

- Sensor Dimensions 30 x 64 x 14 mm
- Magnet Dimensions 17 x 64 x 7 mm
- Power Supply CR2032 battery
- 2.4 GHz to 2.483 GHz (Max output power: 8 dBm)
- 5°C to 50°C (indoor only)



### Micro USB Cable

Description	UE	Part Number
Micro USB Cable for TEDEE Lock	1	6-C9377-00-0-0

PU = Packaging Unit