Triple Option
Adjustable Deadbolt

Installation Instructions

1. **Square-corner**
   - 7/8" (22 mm)
   - Install deadbolt
   - 1 1/8" (38 mm)
   - 9.5 mm overbore
   - Cam on bottom.
   - Use screwdriver to retract bolt before installing.

2. **Round-corner**
   - 7/8" (22 mm)
   - Place screwdriver in slot to separate and remove square faceplate.
   - Snap on round-corner faceplate.
   - Install deadbolt.
   - 1 1/8" (38 mm)
   - 9.5 mm overbore
   - Cam on bottom.
   - Use screwdriver to retract bolt before installing.

3. **Circular Drive-in**
   - 1" (25 mm)
   - Place screwdriver in slot to separate and remove square faceplate.
   - Turn and remove backplate.
   - Position circular faceplate.
   - Snap on shell.
   - Turn cam to retract bolt before installing.
   - Use wood block against face and tap with hammer to install.

4. **To adjust for 2 3/4" backset**
   - 1 1/2" (38 mm)
   - 9.5 mm overbore
   - Retract bolt.
   - Rotate and pull to adjust.

5. **Complete Lock Assembly**
   - Extend bolt.
   - Assemble cylinder, ring and insert.
   - Adapter ring for 2 1/8" hole (optional)
   - Engage turn unit, retract bolt halfway and tighten screws.
Square-corner latch

1. Install latch.
2 ⁷⁄₈" 22 mm

Circular Drive-in Latch

1. Place screwdriver in slot to separate and remove square faceplate.
2. Turn and remove backplate.
4. Snap on shell.
5. Use wood block to depress bolt against face. Tap with hammer to install.

Circular Drive-in Latch

1. Place screwdriver in slot to separate and remove square faceplate.

Round-corner latch

1. Install latch.
2 ⁷⁄₈" 22 mm

Strike Position for Latches

- Right
- Wrong