If needed, re-key the lock to work with your existing key. See the supplied SmartKey Re-key instructions for more information.

Keep “S” in a safe place, as you will need it to access the back panel for additional programming.

Install the battery cover and re-key the lock.

**Required tools:**
- **SmartKey Re-Key Kit**
- **Flat-head screwdriver**
- **Phillips-head screwdriver**
- **Battery pack**

**Additional tools (depending on application):**
- **Drill**
- **Wood block**

**SmartCode 5**
**Touchpad Electronic Deadbolt**
**Installation Guide**

1. **Check dimensions**
   - 2-1/8" (54 mm) to 1-1/2" (38 mm) back set
   - 1-1/2" (38 mm) to 2-1/4" (57 mm) face
   - For doors with chiseled edge
   - For doors without chiseled edge

2. **Determine required latch and extend latch bolt**
   - For doors with chiseled edge
   - For doors without chiseled edge

3. **Adjust the backset of latch (if needed)**
   - Hold the latch in front of the door hole, with the latch face flush against the door edge.
   - Make sure turnpiece is in the vertical position.
   - Do not install battery pack yet!

4. **Install latch**
   - For doors with chiseled edge
   - For doors without chiseled edge

5. **Prepare exterior keypad**
   - For doors with 2-1/8" (54 mm) holes
   - For doors with 1-1/2" (38 mm) holes

6. **Install keypad and mounting plate**
   - Route cable through center hole, then push cable into side hole.
   - Keep parallel to edge of door.

7. **Disassemble interior assembly and load battery pack**
   - Ensure tight cable connection.
   - Lay cable flat against the interior housing.

8. **Install interior assembly**
   - Press and hold the Lock button while installing battery pack (L).
   - Hold button until the latch begins moving on its own.

9. **Perform door handing process**
   - This step will teach your lock the orientation of your door and is crucial to lock operation.
   - If the latch bolt retracted and extended on its own when the battery pack was installed?
     - Yes
     - No

10. **Install strike**
    - Longer screws install closest to door jamb.

11. **Program the lock**
    - Keys “S” is a safety plan, you will need it to access the lock panel for additional programming.
    - If needed, re-key the lock to work with your existing key. See the supplied SmartKey Re-key instructions for more information.

12. **Install the battery cover and re-key the lock**
    - For doors with chiseled edge
    - For doors without chiseled edge

**Parts in the Box**
- Latch and Strike Exterior Assembly
- Interior Assembly
- Long screws install closest to door jamb.

**Additional door preparation may be required for doors with 1-1/2" (38 mm) holes. Consult the drilling instructions at www.weiserlock.com/doorprep.**

**Template**

**Additional information:**
- Use and programming instructions are located on the reverse side of this document.
**User Guide**

**How the Keypad Works**

Each button represents two numbers (e.g., 1 and 2 for the first button). You only need to push the button once to get to the next button.

1 2 3 4 5 6 7 8

Programming Behavior

**Successful Programming**
The keypad will flash four times, and you will hear a beep.

**Unsuccessful Programming**
The keypad will flash three times, and you will hear three beeps.

**Timeout**

If no button is pressed for five seconds, the system will time out, and you will need to restart the procedure.

**Troubleshooting**

- If no button is pressed for five seconds, the system will time out, and you will need to restart the procedure.

**Regulatory Compliance**

- Federal Communications Commission (FCC) Industry Canada
- This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. However, there is no guarantee that interference will not occur in a particular installation. If the equipment does cause harmful interference to radio or television reception, which can be harmful interference to radio communications. However, if it is determined that this equipment is causing interference, you may be required to correct the interference.

**Important Safeguards**

1. Read all instructions in their entirety.
2. Familiarize yourself with all warning and caution statements.
3. This device complies with Part 15 of the FCC Rules. This device must be installed so as to be in the vicinity of the final installation. This device is intended to be used only in a household.
4. The device must be installed and used in accordance with all local laws and regulations.
5. The use of a mastercode can help protect your user codes. Using a mastercode is an optional, added-security measure.

**Programming Codes**

- User Codes Requirements
  - Each user code must be a unique code between 2 and 16 digits.
  - A total of 8 user codes may be programmed.
  - User codes can be programmed with or without a mastercode. Using a mastercode is an optional, added-security measure.

**Adding and Deleting the Mastercode**

1. **Adding the Mastercode**
   - Make sure the mastercode is not a duplicate and that it corresponds to the user code entered in step 1.
2. **Deleting the Mastercode**
   - Make sure the mastercode is not a duplicate and that it corresponds to the user code entered in step 1.

**Disabling and Deleting the User Codes**

- To disable a user code, you must follow the procedure to disable all user codes associated with the lock. See section "G."