



Security Keypad Installation

Parts Included:

- 1 - Main keypad unit
- 1 - Mounting bracket with rectangular slot to accept locks (has 4 screw holes)
- 1 - Mounting plate security cover (has 2 screw holes on sides)
- 6 - Security Screws
- 4 - Philips head screws
- 1 - Security screw bit

Instructions

- 1) Mounting of the keypad can be done vertically (side surface) or horizontally (top of cabinet). The gray keypad has four screws on the back that can be removed to pivot it and install the unit vertically. Determine where on the face of the unit the keypad will be installed and where the mounting plate will go.
- 2) Enter the keypad code to extend the dual locks so they will fit inside the rectangular hole in the mounting plate as you line the two parts up for install on your unit.
- 3) Take the keypad and the mounting bracket with four holes and rectangular lock slot and line them up where they will be installed. The two extended locks need approximately 1/8" clearance on all four sides of the rectangular opening to insure it slides and extends in place smoothly in order to lock properly. Keep the mounting plate about 1/8" to 1/4" away from the keypad top, making sure to clear the small screw located behind the locks.
- 4) When mounting plate and keypad are aligned with the necessary clearances around the locks, mark the four holes on the mounting plate where you will drill the four pilot holes.
- 5) Use a small 1/16" drill bit to drill the four holes for the mounting plate, only going about 1/2" deep into the mounting surface.
- 6) Take the four Phillips head screws and install the mounting plate to the top.
- 7) Take the keypad again and line it up with the rectangular lock hole and verify you have the necessary clearances; make marks where the next 4 holes will be drilled to mount the keypad. Drill the 4 holes in the same manner as before.
- 8) Take four of the security screws and install the keypad.
- 9) Finally place the cover plate over the mounting plate and install the two last security screws into the two holes on the sides.