



MS-40 SURFACE MOUNT COMBINATION SLIDE-BOLT

Features:

- Resettable combination
- No keys to lose
- 10,000 different combinations
- Corrosion resistant zinc diecast body
- Suitable for horizontal and vertical fixing

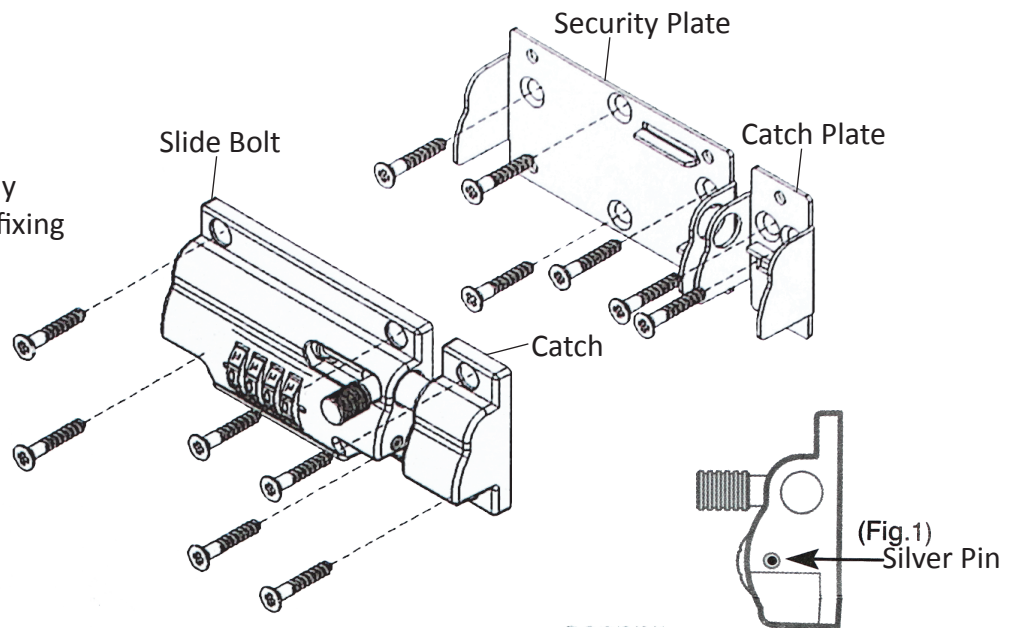
Dimensions:

Height: 2"

Width: 3 1/2"

Depth: 1 1/4"

Throw: 7/8"



To Open:

Rotate all 4 dials to the pre-set combination along the center line. The pre-set factory combination is 0-0-0-0.

To Set Your Own Combination:

1. On the end of the Slide Bolt, fully depress the small silver pin (Fig. 1). While holding in the pin, rotate the 4 dials to your chosen secret combination. Ensure the numbers are positioned centrally and have clicked into position.
2. Release the pin to the original position. Memorize and record the new combination for future reference. The new combination is now set.

To Lock:

The combination must be scrambled by rotating the 4 dials.

Note: The slide bolt can be locked in the closed or open position.

The dials automatically stop at zero when rotated towards the slide bolt. This feature helps to open the lock in low light conditions by counting the clicks as the dials rotate.

Installation Instructions:

1. Hold the Security Plate and Slide Bolt in the desired position. Check that the Slide Bolt and the door/gate will function properly once completely installed. Remove the Slide Bolt from the Security Plate and set aside. Mark the location of the 4 screw holes on the Security Plate and install the Security Plate.
2. Next, mount the Slide Bolt on the Security Plate using all 4 corner fixing holes. Screws should be tightened.
3. Hold the Catch and the Catch Plate in the required position and make sure the Slide Bolt and the door/gate will open and close correctly. Set the Catch aside in order to secure the Catch Plate in position using 2 screws.
4. Secure the Catch to the Catch Plate using the remaining 2 screws. Your MS-40 Surface Mount Combination Slide-Bolt is now installed.

Note: It is recommended that dials are rotated weekly to keep them moving freely.