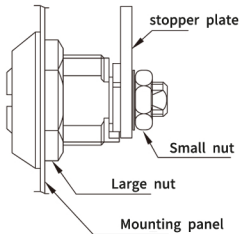


Handling Precautions

1. When installing the coin locks, please note the following items.

*Use of the product in a manner other than that described below may result in damage to internal parts or interference with operation, so please handle the product with care.

1. Tighten nuts only when the key is fully inserted into the cylinder.
2. Do not over-tighten nuts with excessive torque.



【Reference / Recommended tightening torque】
· M14 to M22 (large nuts): 3.2 N·m or less (30 kgf·cm)
· M12 nut (large nut): 2.7 Nm or less (25 kgf·cm)
· M10 nut (small nut) 2.2 N·m or less (20 kgf·cm)
· M7 nut (small nut) 2.2 Nm or less (20 kgf·cm)
*Please inquire separately for others.

3. Thread lock should not flow into the cylinder.
4. Do not apply any load to the stop plate in the direction of rotation or back and forth.

2. Please note the following when handling coin locks.

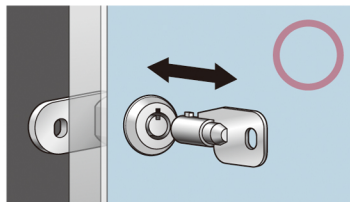
*Use of the product in a manner other than that described below may result in damage to internal components or operational failure.

1. Insert and remove the key slowly and securely in the designated position.
*Do not apply tension in the direction of rotation while removing and inserting the key.
2. Do not perform rotary operation with the key not fully inserted.
3. Do not use deformed keys.
4. Do not use worn keys (those that feel scratchy at the initial motion of rotation).
5. Please be careful not to allow foreign matter (dust, insects, etc.) to enter the keyhole, as it may cause malfunction.

*Do not apply lubricating oil.

Difference between one-position insertion and removal of a lock and two-position insertion and removal of a lock

■ The key can only be inserted and removed when the door is locked, not when it is unlocked. The key must be returned to the locked position in order to remove it, thus preventing unintentional locking.



■ The two-position insertion/removal feature allows the key to be inserted/removed either when locking or unlocking the door. The door can be opened and closed without removing the key.

