

USE AND CARE GUIDE



1 Safety Information

Read the precautions and instructions in this manual before installing and using this lock. Save this manual for future reference.



WARNING:

If the door needs to be drilled, be familiar with how to use your drill safely, and understand all the door preparation steps before proceeding. $\frac{1}{2} \int_{-\infty}^{\infty} \frac{1}{2} \left(\frac{1}{2} \int_{-\infty}^{\infty} \frac{1}{2} \left(\frac{1}{2}$



CAUTION:

Before beginning the installation, please read and understand the entire manual.



NOTE:

To ensure a long lasting finish, remove the locks, or do not install the locks, prior to painting your door. Periodically clean the locks with mild soap and a soft cloth. Do not use abrasives or harsh chemicals, and avoid sharp or scratching objects.

Pre-Installation —Tools Required/Hardware Included

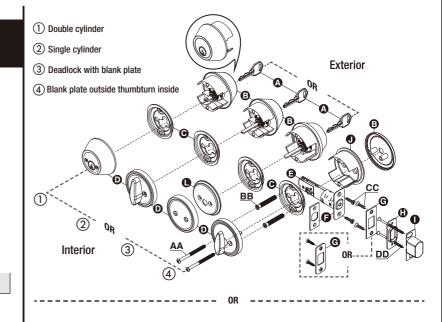


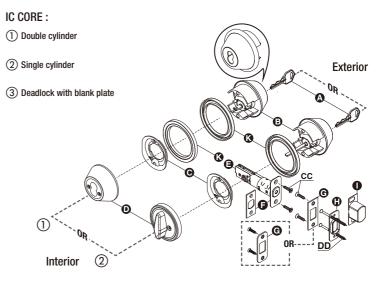
Part	Description	Quantity
AA	Mounting Screws	2
BB	Deadbolt mounting screws	2
CC	Latch/Strike Plate Screws	4
DD	Deadbolt Strike Plate Screws	2

Note: Not to scale.

<u>AA</u>		ВВ
<u>cc</u>	<u> </u>	DD

Part	Description	Quantity
Α	Key	2
В	Exterior assembly	1
С	Interior reinforcing plate	1
D	Interior assembly	1
Е	Deadbolt Latch	1
F	Faceplate	1
G	Strike Plate	1
Н	Reinforcement Plate	1
ı	Dust Box (Optional)	1
J	Mounting Ring with Anti-pry Shield	1
K	Adapting ring	1 OR 2
L	Interior Rose Plate	1
$\overline{}$	6-pin interchangeable core spacer (For SFIC lock only)	1





NOTE: Single IC Core deadbolt

For 1-3/4" \sim 2"(45 \sim 51mm) door thickness, the Adapting Ring \odot is not needed. For 1-9/16" \sim 1-3/4"(40 \sim 45mm) door thickness, the Adapting Ring \odot is required.

Pre-Installation (continued) — Door Preparation

NOTE: If your door already has holes, skip to Installation.

Using the template, mark the door and drill the holes, and chisel out a mortise.

NOTE: Drill from both sides to avoid wood splitting.







Prepare the door jamb – using the strike plate as a pattern, drill the latch and screw holes, and chisel out a mortise until the strike plate fits flush.

NOTE: To assure proper lockset function, the holes in the door jamb must be drilled 1-1/8". (28 mm) deep.

