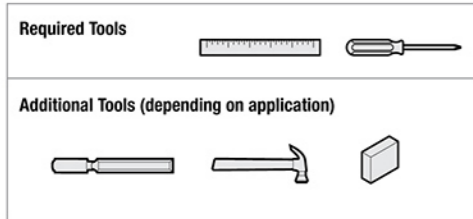


SMARTCODE 909

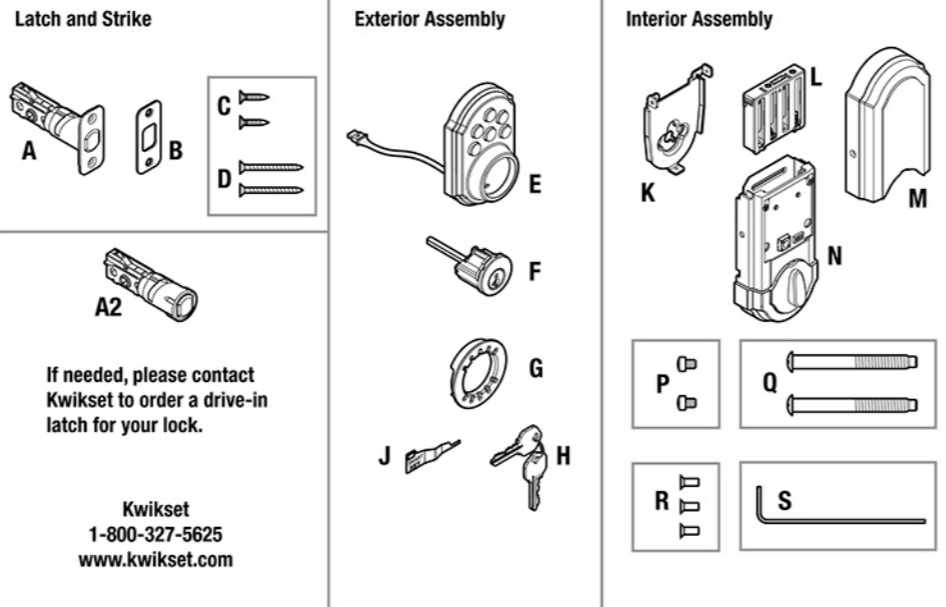
TOUCHPAD ELECTRONIC DEADBOLT

Installation Guide

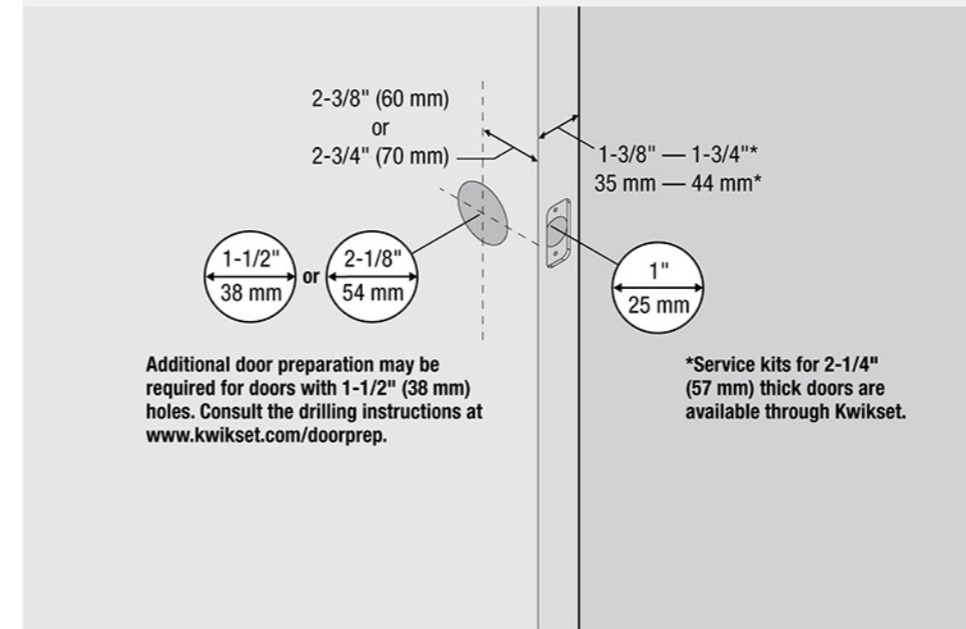


Use and programming instructions are located on the reverse side of this document.

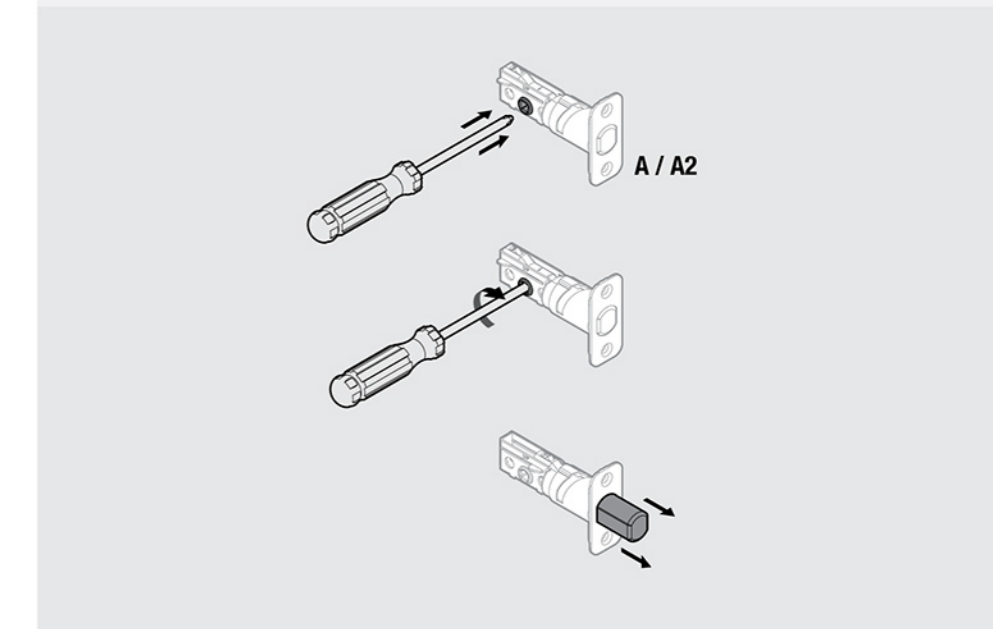
Parts in the Box



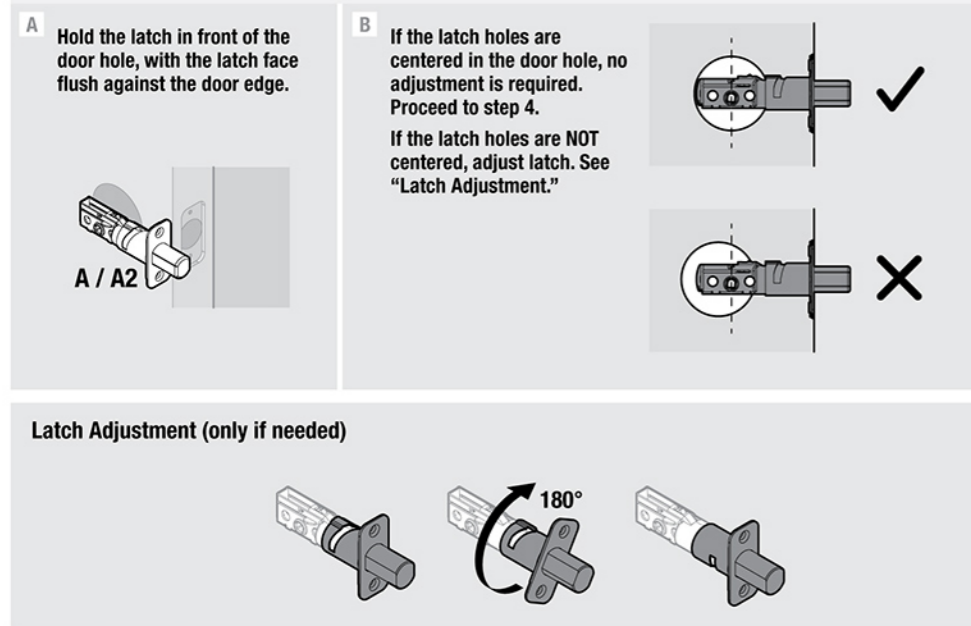
1 Check dimensions



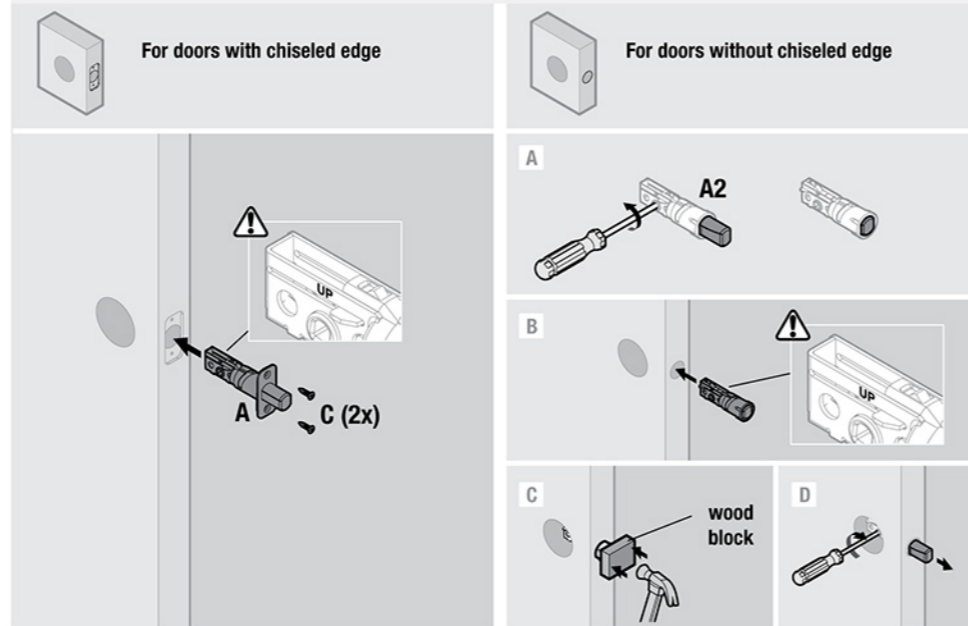
2 Extend latch bolt



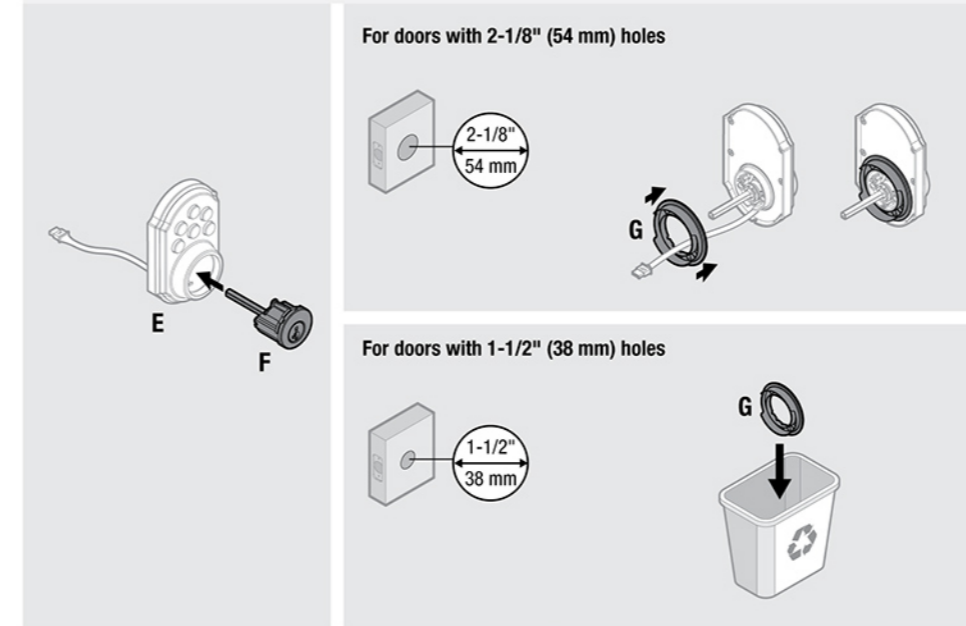
3 Adjust the backset of latch (if needed)



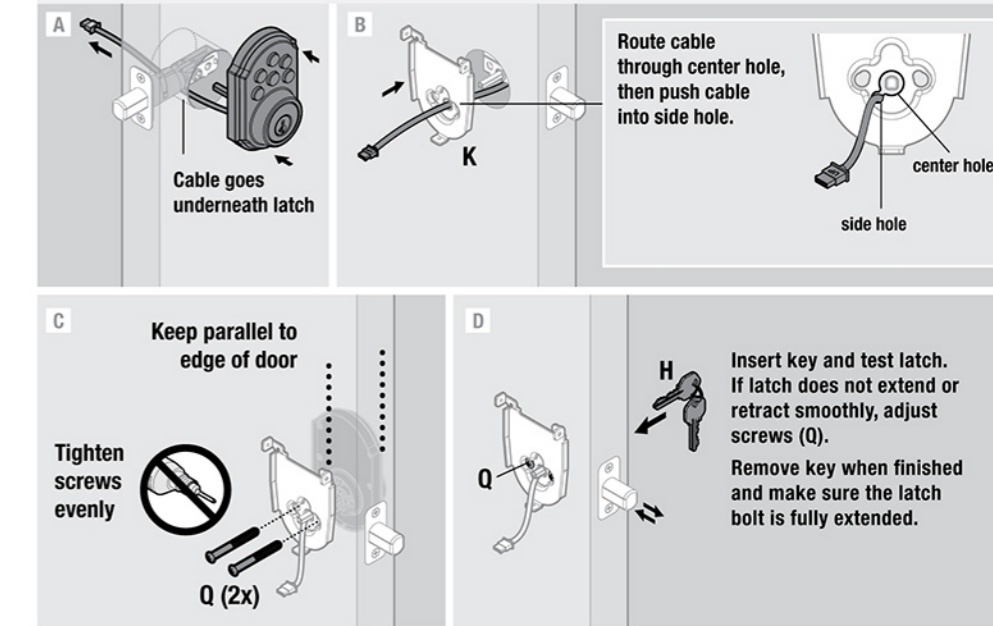
4 Install latch



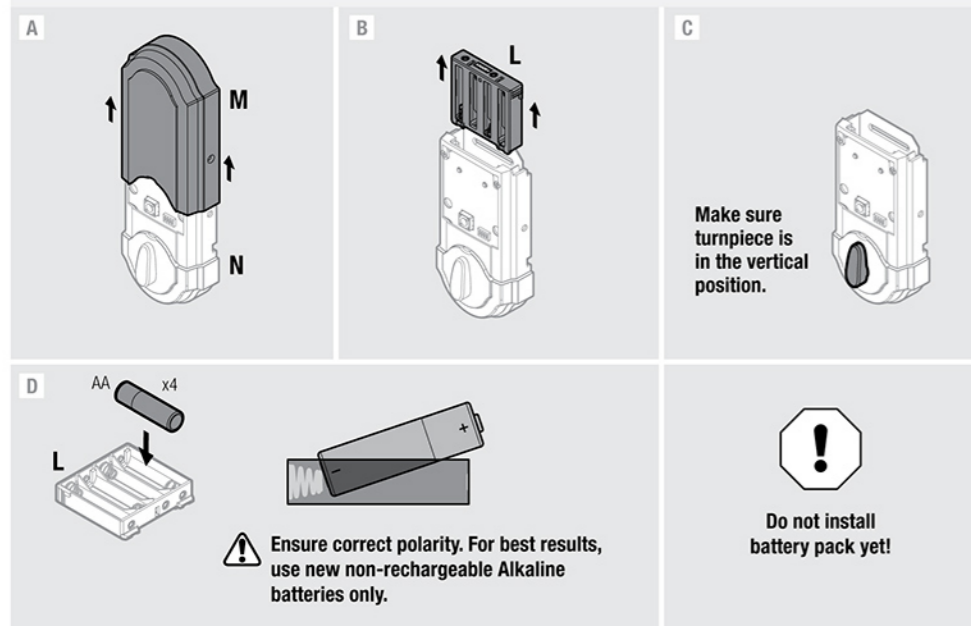
5 Prepare exterior keypad



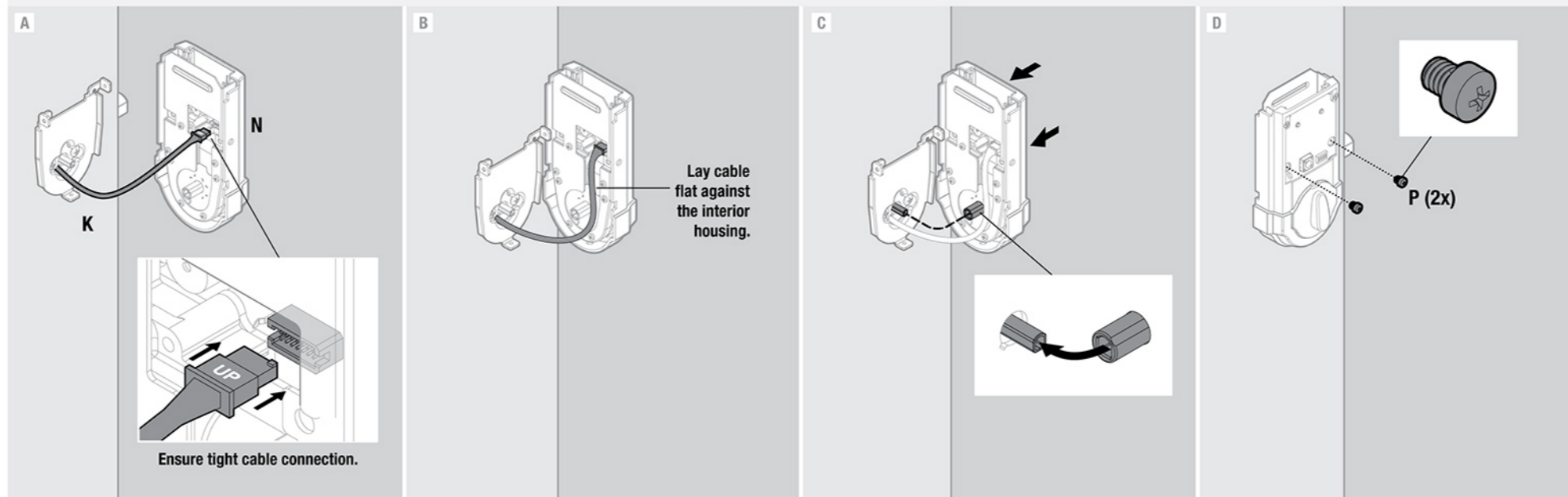
6 Install keypad and mounting plate



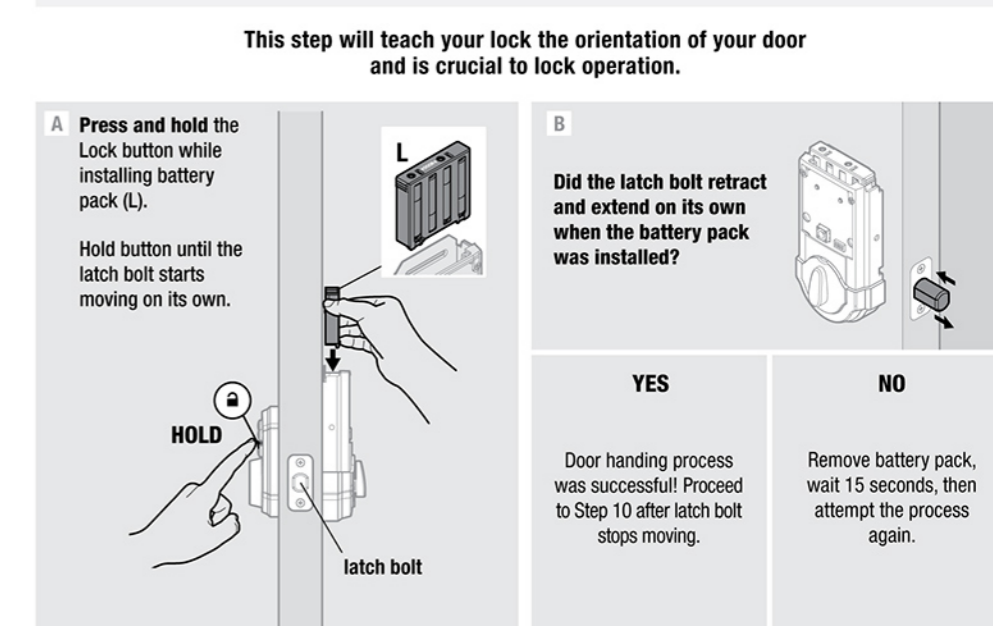
7 Disassemble interior assembly and load battery pack



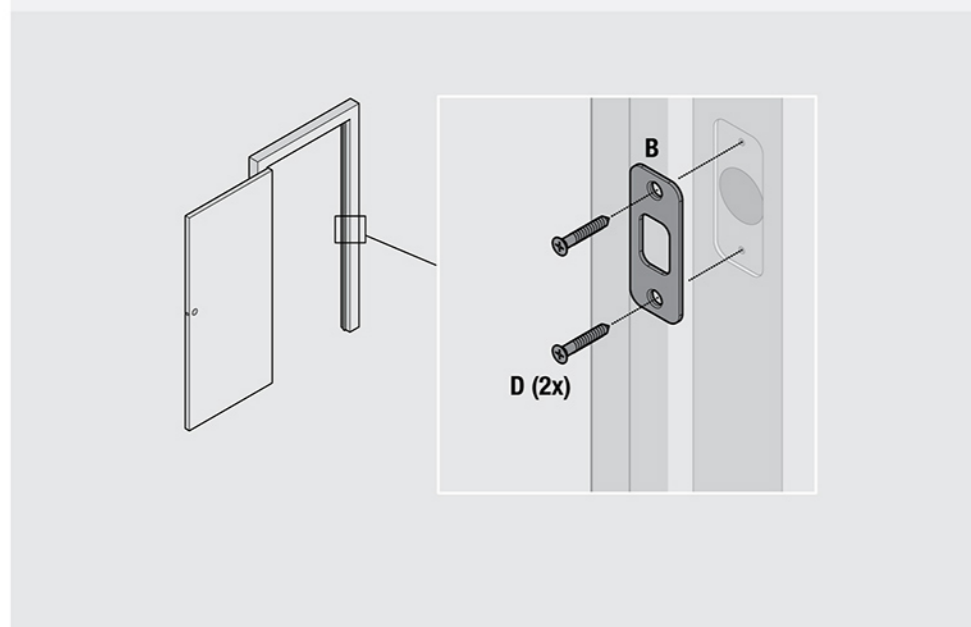
8 Install interior assembly



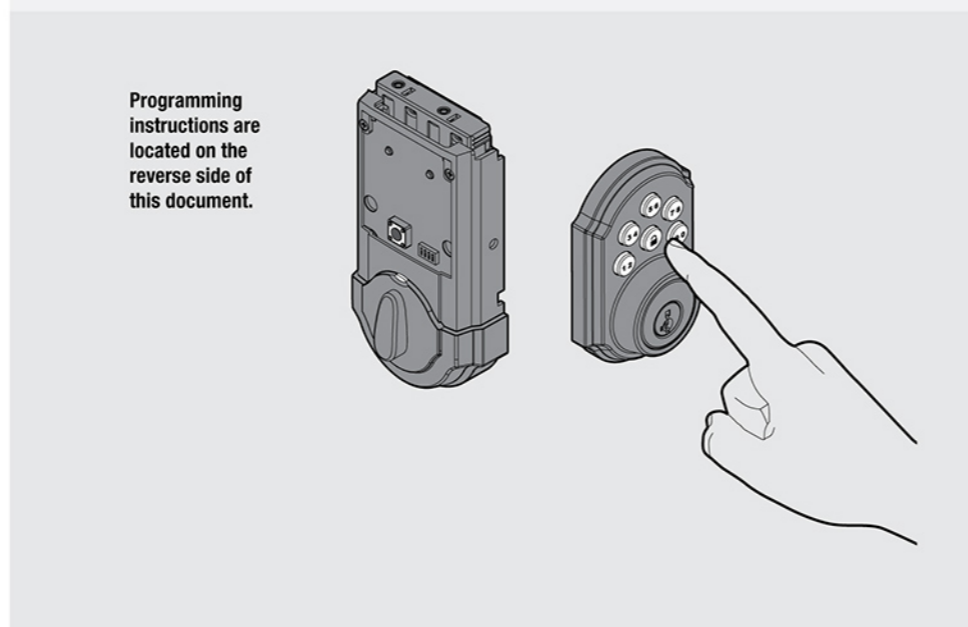
9 Perform door handing process



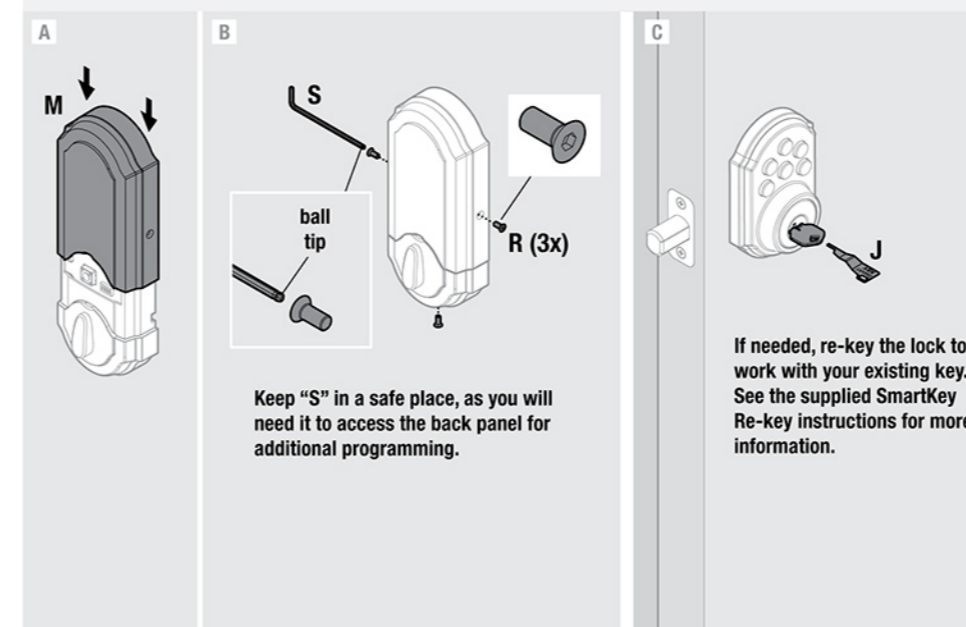
10 Install strike



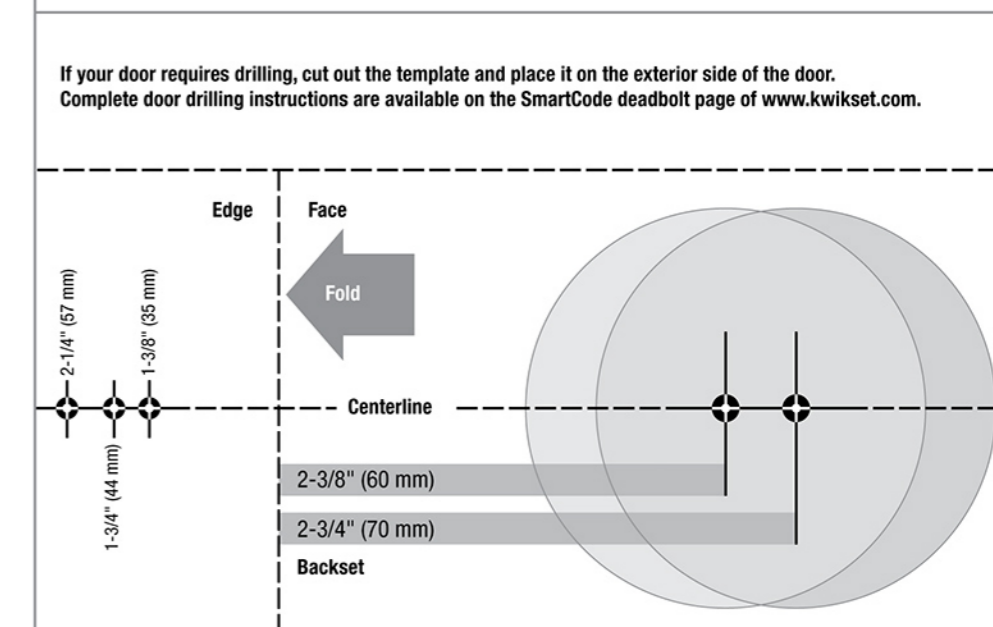
11 Program the lock



12 Install the battery cover and re-key the lock



Template



SMARTCODE 909

TOUCHPAD ELECTRONIC DEADBOLT

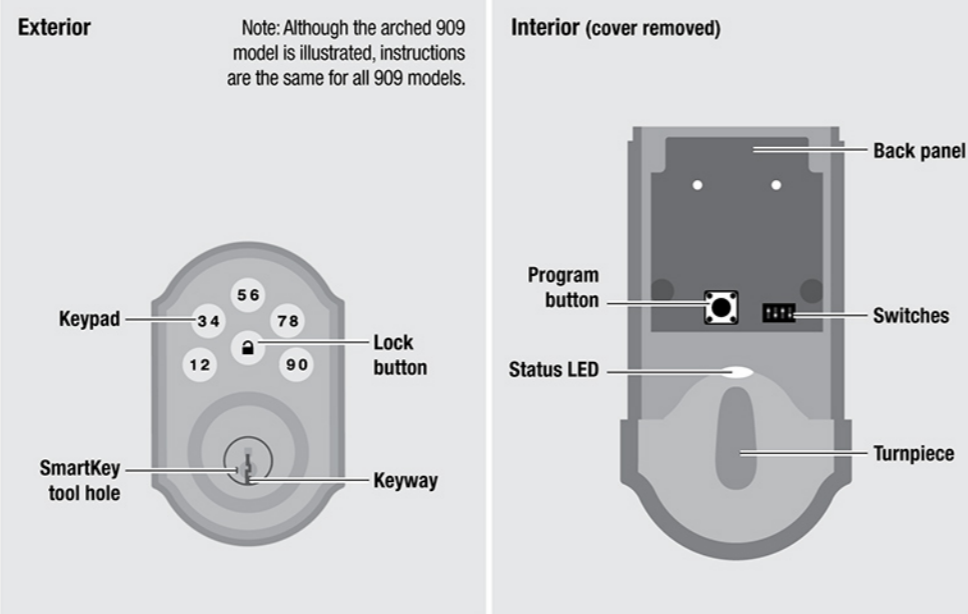
User Guide

Kwikset
1-800-327-5625
www.kwikset.com

Troubleshooting and FAQs
are available online at
www.kwikset.com.

Installation instructions are
located on the reverse side
of this document.

A SmartCode at a Glance



B Normal Operation

Unlocking the Door

Enter user code.

Tip: You can press the Lock button before entering your user code to light up the keypad at night.



Locking the Door

Press Lock button once.



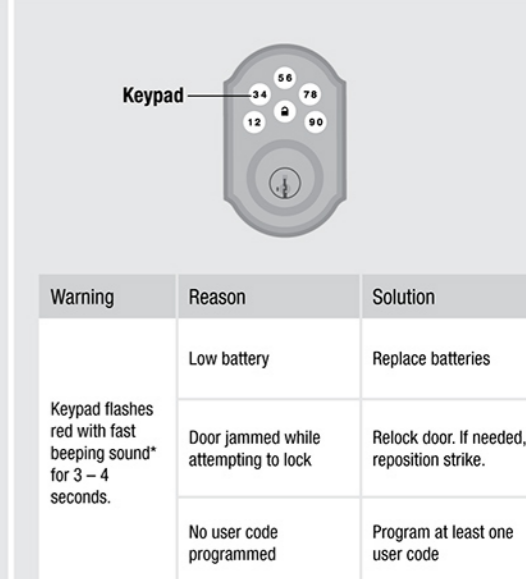
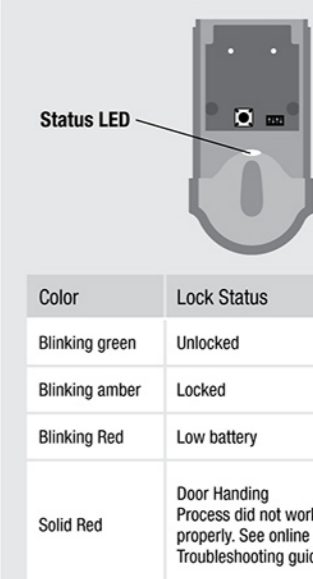
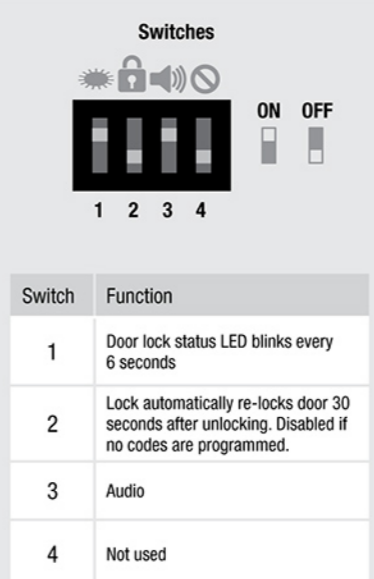
If no user codes are programmed, the Lock button will be disabled.

Incorrect Codes

Codes Entered	Lock Behavior	Next Step
One incorrect code entered.	Keypad flashes red three times with three beeps*	Re-enter code.
Three incorrect codes entered within one minute.	Keypad flashes red 15 times with 15 beeps*	Re-enter code after 60 second keypad lockout.

*If switch #3 is ON

C Switches, Status LED Colors and Keypad Warnings



*If switch #3 is ON

D Programming Codes

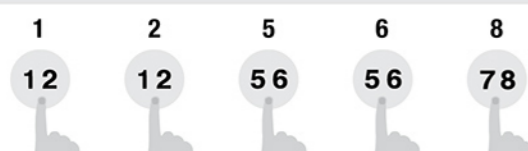
a Programming Information

User Codes Requirements

Each user code must be a unique code between 4 and 8 digits. A total of 8 user codes may be programmed.

How the Keypad Works

Each button represents two numbers (i.e. 1 and 2 for the first button). You only need to push the button once to get either 1 or 2. For example: If your code is 1-2-5-6-8,



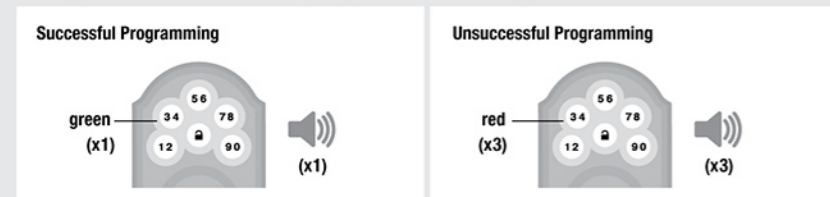
Programming Behavior

Successful Programming

The keypad will flash green once, and you will hear one beep*.

Unsuccessful Programming

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



Timeout

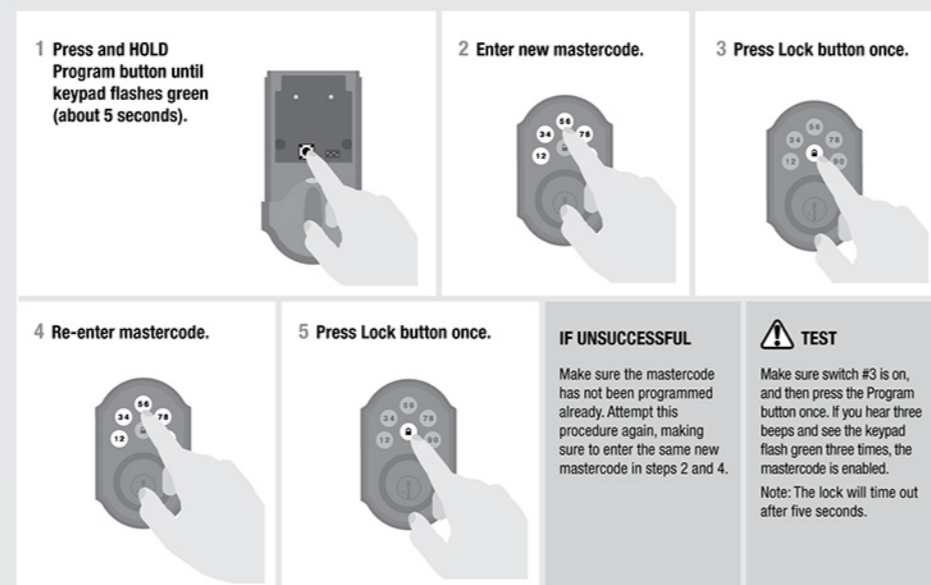
If no button is pressed for five seconds, the system will time out and you will need to restart the procedure.

	Timeout Behavior	
	Switch #3 ON	Switch #3 OFF
Mastercode enabled	red (x6)	red (x6)
Mastercode NOT enabled	(x2)	red (x3)

*If switch #3 is ON

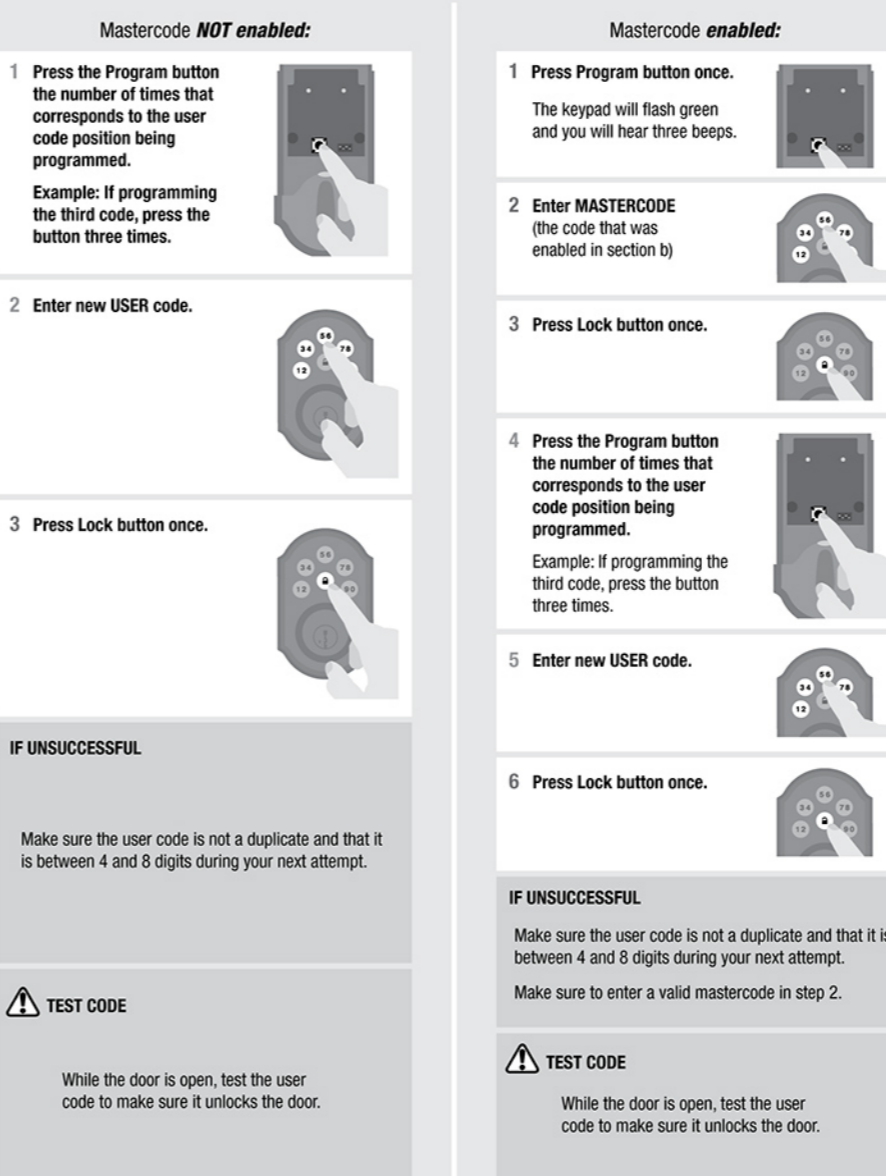
b Enabling and Adding a Mastercode (Optional for Enhanced Security)

User codes can be programmed with or without a mastercode. Using a mastercode is an optional, added-security measure. It is not enabled by default. A mastercode is used to add and delete user codes, but it cannot unlock the door (unless the same code is programmed as a user code, though this is not recommended). The mastercode must be 4-8 digits.



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

c Adding User Codes



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

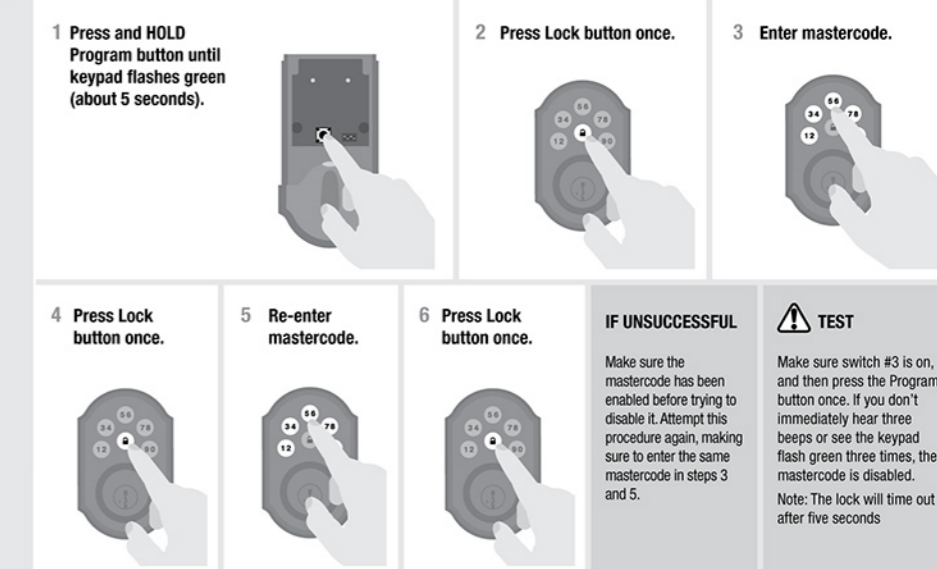
d Deleting User Codes

In order to delete a user code, you must override the code by adding a different user code in the same position. For example, if you want to delete the third code, add a different user code in position three.



If you cannot remember the user code position, you may wish to perform a factory reset to delete all codes associated with the lock. See section "G."

e Disabling and Deleting the Mastercode



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

E Regulatory Compliance

This product complies with standards established by the following regulatory bodies:

- Federal Communications Commission (FCC)
- Industry Canada

FCC

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be

determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

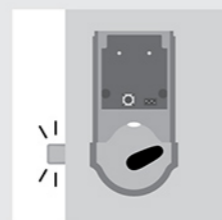
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

IMPORTANT! Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

Industry Canada

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

F Troubleshooting



Problem: The latch bolt is not moving in the correct direction and the turnpiece will not rotate.

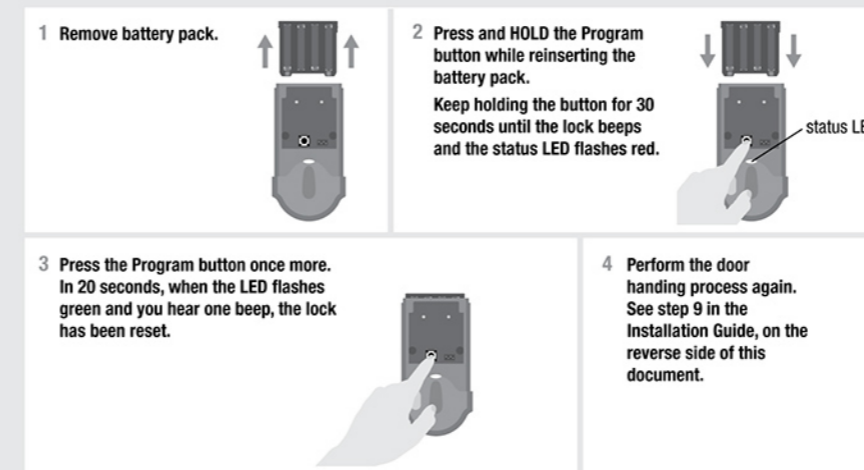
Reason: The door handing process was not executed during installation, and the lock does not know the orientation of the door.

Solution: Perform the door handing process, step 9 in the installation guide.

For more troubleshooting, download the online Troubleshooting Guide, available at www.kwikset.com.

G Factory Reset

A factory reset will delete all codes associated with the lock.



H Important Safeguards

- Read all instructions in their entirety.
- Familiarize yourself with all warning and caution statements.
- Remind all family members of safety precautions.
- Restrict access to your lock's back panel and routinely check your settings to ensure they have not been altered without your knowledge.
- Protect your user codes and mastercode.
- Dispose of used batteries according to local laws and regulations.

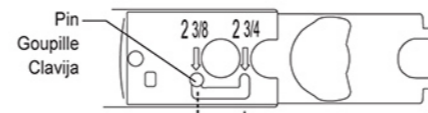
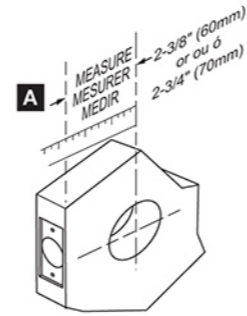
CAUTION: Prevent unauthorized entry. Since anyone with access to the back panel can change the user codes, you must restrict access to the back panel and routinely check the user codes to ensure they have not been altered without your knowledge. The use of a mastercode can help protect your system's settings.

WARNING: This Manufacturer advises that no lock can provide complete security by itself. This lock may be defeated by forcible or technical means, or evaded by entry elsewhere on the property. No lock can substitute for caution, awareness of your environment, and common sense. Builder's hardware is available in multiple performance grades to suit the application. In order to enhance security and reduce risk, you should consult a qualified locksmith or other security professional.

1 PREPARE LATCH PRÉPAREZ LE VERROU PREPÁRESE EL PASADOR

UltraMax KI Knob
24889 / 02 BP

1-800-327-LOCK
USA & CANADA
www.kwikset.com

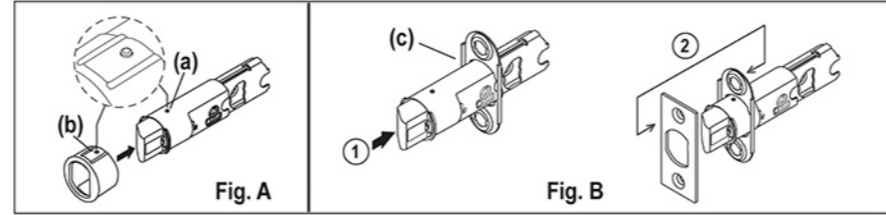
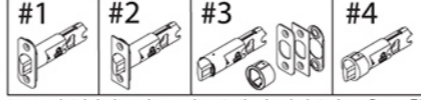


B If backset of door measured 2-3/4" (70mm), adjust latch as follows: Grasp the spring pin and move it to the 2-3/4" slot.
Si l'écartement de la porte mesuré est de 2-3/4" (70 mm), régler le verrou comme suit : Se saisir de la goupille-ressort et déplacer la goupille-ressort à l'encoche de 2-3/4" (70mm).
Si la distancia al centro de la puerta que se midió es de 2-3/4" (70 mm), ajuste el pasador de la siguiente manera. Agarre la clavija del resorte y mueva la clavija del resorte hasta la ranura de 2-3/4" (70mm).

C Instructions for product with latch option #3 .

For a drive in latch : Align collar opening with shape of bolt and slide it on until the catch pins (a) of latch snap into the pin holes (b) of collar (see fig. A). Note, should collar require removal, squeeze collar hard at sides and remove. **For latch with face plate:** (1) Insert latch into backplate (c), (2) position desired faceplate over latch bolt and snap it onto the backplate (see figure B).

OPTIONS OPTIONS OPCIONES



Instructions pour le produit avec l'option de verrou #3 . **Pour un verrou à enfoncement :** Aligner l'ouverture de l'embase avec la forme du pêne et glissez-le dessus jusqu'aux attraper-goupilles (a) soyez dans les petits trous (b) du collier (voir figure A). Note, si le collier exige le déplacement, serrez le collier dur sur des côtés et l'enlevez. **Pour un verrou avec tête :** (1) Insérez le verrou dans le plat arrière (c), (2) positionner la tête désiré par-dessus le pêne de verrou et pressurisez-le pour se relier au la plaque arrière (voir figure B).

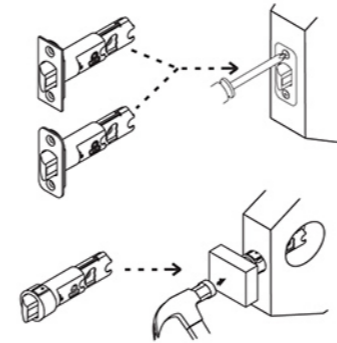
Instrucciones para el producto con la opción del pasador #3. **Para un pasador de entrada forzada:** Alinee la apertura del collar con la forma del pestillo y lugar sobre el pasador, de modo que los pernos (a) se sienta dentro de los agujeros pequeños del collar (b) (ver figura A). Nota, si el collar requiere retro, exprima el collar firmemente en los lados y quítelo. **Para un pasador con chapa exterior:** (1) Inserte el pasador en la chapa posterior (c), (2) ubique la chapa exterior deseada sobre el pestillo del pasador y únalo a la chapa posterior (ver figura B).

2 INSTALL LATCH INSTALLEZ LE VERROU INSTÁLELO EL PASADOR

Install latch, making sure that the slant of latch bolt faces in the direction that the door closes.

Installez le verrou , assurez-vous que le biseau de pêne est orienté du côté de la fermeture de la porte.

Instale la pasador , asegúrese de colocar el chafán del pestillo del pasador en la dirección de cierre de la puerta.



3 INSTALL STEMMED KNOB AND MOUNTING PLATE INSTALLEZ LA POIGNÉE AVEC TIGE ET LA PLAQUE DE MONTAGE INSTALE EL POMO CON GUIAS Y LA PLACA DE MONTAJE



Do not remove screws.
N'enlevez pas les vis.
No quite los tornillos.

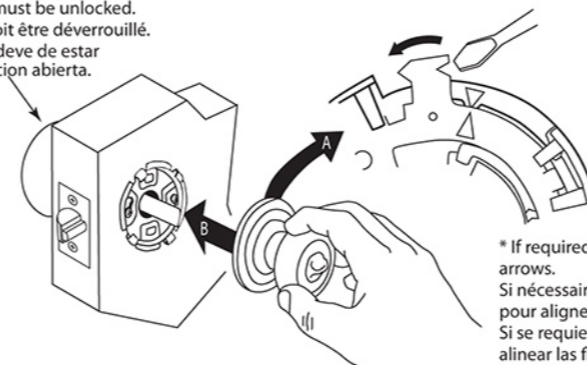
Rotate mounting plate.
Tournez la plaque de montage.
Gire la placa de montaje.

Push latch to insert knob.
Appuyez sur le pêne pour insérer la poignée.
Presione el pasador para insertar el pomo.

Do not overtighten screws.
Ne serrez pas les vis à l'excès.
No apriete demasiado los tornillos.

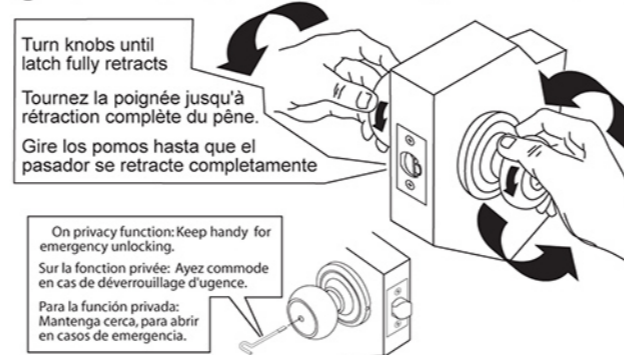
4 ALIGN ARROWS* AND POSITION NON-STEMMED KNOB ALIGNEZ LES FLÈCHES* ET PLACEZ LA POIGNÉE SANS TIGE ALINEE LAS FLECHAS* Y COLOQUE EL POMO SIN GUIAS

This side must be unlocked.
Ce côté doit être déverrouillé.
Este lado debe de estar en la posición abierta.



* If required, rotate tab to align arrows.
Si nécessaire, déplacez l'onglet pour aligner les flèches.
Si se requiere, gire la pestaña para alinear las flechas.

5 ROTATE BOTH KNOBS TO THE LEFT TO SECURE TOURNEZ LA POIGNÉE VERS LA GAUCHE POUR LA FIXER GIRE LOS DOS POMOS A LA IZQUIERDA PARA AJUSTARLOS



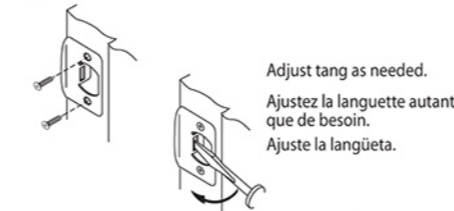
Turn knobs until latch fully retracts
Tournez la poignée jusqu'à rétraction complète du pêne.
Gire los pomos hasta que el pasador se retracte completamente

Maintenance: Check to ensure screws are tight for safe operation.
Entretien: Vérifiez pour assurer des vis sont serrés pour l'exploitation sûre.
Mantenimiento: Compruebe para asegurar los tornillos son apretado para la operación segura.

On privacy function: Keep handy for emergency unlocking.
Sur la fonction privée: Ayez commode en cas de déverrouillage d'urgence.
Para la función privada: Mantenga cerca, para abrir en casos de emergencia.

continued

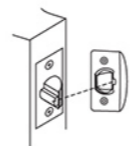
6 INSTALL STRIKE
INSTALLEZ LA GÂCHE
INSTALE EL RECIBIDOR



Adjust tang as needed.
 Ajustez la languette autant que de besoin.
 Ajuste la langueta.

Smaller bolt should not enter hole.
 Le petit pêne ne doit pas pénétrer dans le trou.

El pestillo más pequeño no debe entrar en el orificio.



For assistance or warranty information, **USA and CANADA:** Call **1-800-327-5625** or visit **www.kwikset.com**

Pour de l'aide ou des informations sur la garantie, **USA et CANADA:** veuillez appeler le **1-800-327-5625** ou visiter **www.kwikset.com**

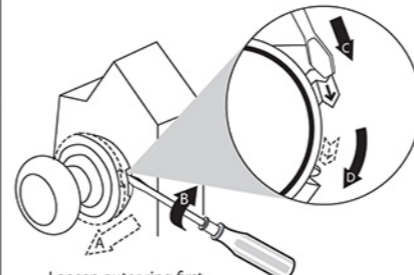
Si desea ayuda o información sobre la garantía, **USA y CANADA:** llame al **1-800-327-5625** o visite **www.kwikset.com**

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AVERTISSEMENT: Le fabricant tient à vous aviser qu'aucun verrou ne peut à lui seul offrir une sécurité complète. Ce verrou peut être mis hors d'état par la force ou des moyens techniques ou être évité par l'utilisation d'une autre entrée sur la propriété. Aucun verrou ne peut remplacer la surveillance de votre environnement et le bon sens. La quincaillerie pour le constructeur est offerte selon différentes grades de performance pour différentes applications. Afin d'augmenter la sécurité et de réduire le risque, vous devriez consulter un serrurier qualifié ou un autre professionnel de la sécurité.

ADVERTENCIA: Este Fabricante hace saber que no hay cerrajos que puedan proporcionar completa seguridad por sí mismos. Puede hacerse que falle este cerrojo forzándolo o utilizando medios técnicos, o puede evadirse entrando por otra parte de la propiedad. No hay cerrajos que puedan hacer de sustitutos para la precaución, el estar al tanto del entorno, y el sentido común. Pueden obtenerse piezas de ferretería de constructor con diversos grados de rendimiento para ajustarse a la aplicación. Para realizar la seguridad y reducir los riesgos, debe consultar con un cerrajero capacitado u otro profesional de seguridad.

If knob removal is required:
 Si le retrait de la poignée est nécessaire:
 Si es necesario quitar el pomo:



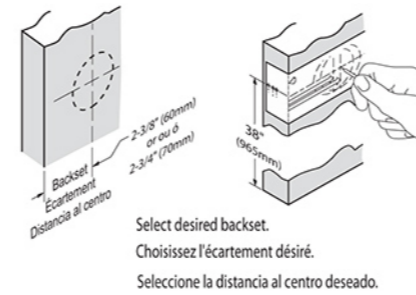
Loosen outer ring first.
 Dégagez la bague externe en premier.

Suelte el anillo exterior primero.

This product is covered by one or more of the following patents or patent pending: 5,939,839; 5,939,840; 5,939,841; 5,939,842; 5,939,843; 5,939,844; 5,939,845; 5,939,846; 5,939,847; 5,939,848; 5,939,849; 5,939,850; 5,939,851; 5,939,852; 5,939,853; 5,939,854; 5,939,855; 5,939,856; 5,939,857; 5,939,858; 5,939,859; 5,939,860; 5,939,861; 5,939,862; 5,939,863; 5,939,864; 5,939,865; 5,939,866; 5,939,867; 5,939,868; 5,939,869; 5,939,870; 5,939,871; 5,939,872; 5,939,873; 5,939,874; 5,939,875; 5,939,876; 5,939,877; 5,939,878; 5,939,879; 5,939,880; 5,939,881; 5,939,882; 5,939,883; 5,939,884; 5,939,885; 5,939,886; 5,939,887; 5,939,888; 5,939,889; 5,939,890; 5,939,891; 5,939,892; 5,939,893; 5,939,894; 5,939,895; 5,939,896; 5,939,897; 5,939,898; 5,939,899; 5,939,900; 5,939,901; 5,939,902; 5,939,903; 5,939,904; 5,939,905; 5,939,906; 5,939,907; 5,939,908; 5,939,909; 5,939,910; 5,939,911; 5,939,912; 5,939,913; 5,939,914; 5,939,915; 5,939,916; 5,939,917; 5,939,918; 5,939,919; 5,939,920; 5,939,921; 5,939,922; 5,939,923; 5,939,924; 5,939,925; 5,939,926; 5,939,927; 5,939,928; 5,939,929; 5,939,930; 5,939,931; 5,939,932; 5,939,933; 5,939,934; 5,939,935; 5,939,936; 5,939,937; 5,939,938; 5,939,939; 5,939,940; 5,939,941; 5,939,942; 5,939,943; 5,939,944; 5,939,945; 5,939,946; 5,939,947; 5,939,948; 5,939,949; 5,939,950; 5,939,951; 5,939,952; 5,939,953; 5,939,954; 5,939,955; 5,939,956; 5,939,957; 5,939,958; 5,939,959; 5,939,960; 5,939,961; 5,939,962; 5,939,963; 5,939,964; 5,939,965; 5,939,966; 5,939,967; 5,939,968; 5,939,969; 5,939,970; 5,939,971; 5,939,972; 5,939,973; 5,939,974; 5,939,975; 5,939,976; 5,939,977; 5,939,978; 5,939,979; 5,939,980; 5,939,981; 5,939,982; 5,939,983; 5,939,984; 5,939,985; 5,939,986; 5,939,987; 5,939,988; 5,939,989; 5,939,990; 5,939,991; 5,939,992; 5,939,993; 5,939,994; 5,939,995; 5,939,996; 5,939,997; 5,939,998; 5,939,999; 6,000,000.

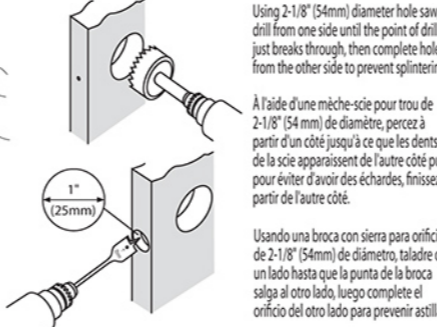
DOOR DRILLING • PERÇAGE DE LA PORTE • PERFORACIÓN DE PUERTAS

1 Mark Holes on Door
Marquez les Trous sur la Porte
Marque los Orificios en la Puerta



Select desired backset.
 Choisissez l'écartement désiré.
 Seleccione la distancia al centro deseado.

2 Drill Holes in Door
Percez les Trous dans la Porte
Perfore los Orificios en la Puerta

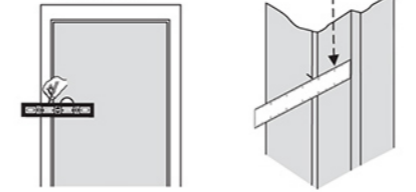


Using 2-1/8" (54mm) diameter hole saw, drill from one side until the point of drill just breaks through, then complete hole from the other side to prevent splintering.

À l'aide d'une mèche-scie pour trou de 2-1/8" (54mm) de diamètre, percez à partir d'un côté jusqu'à ce que les dents de la scie apparaissent de l'autre côté puis, pour éviter d'avoir des échardes, finissez à partir de l'autre côté.

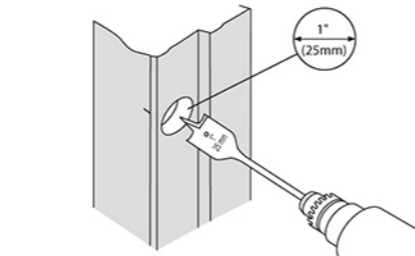
Usando una broca con sierra para orificio de 2-1/8" (54mm) de diámetro, taladre de un lado hasta que la punta de la broca salga al otro lado, luego complete el orificio del otro lado para prevenir astillas.

3 Mark Hole for Strike Plate
Marquez le Trou pour la Gâche
Marque el Orificio para la Placa del Recibidor



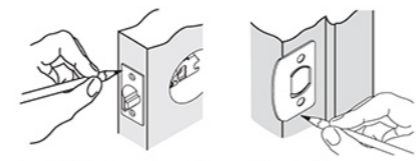
Extend mark across jamb to door stop. Locate center of strike hole by measuring back from door stop, 1/2 the thickness of door.
 Continuez la marque sur le chambranle jusqu'à la porte. Trouvez le centre du trou pour la gâche en mesurant sur le champ de la porte à la moitié de l'épaisseur de celle-ci.
 Extienda la marca a través del marco hasta el pasador de la puerta. Ubique el centro del orificio del recibidor marcando desde el pasador la mitad del espesor de la puerta.

4 Drill Strike Hole
Percez le Trou pour la Gâche
Perfore el Orificio del Recibidor



Drill hole 5/8" (16mm) deep.
 Percez un trou de 5/8" (16 mm) de profondeur.
 Perfore un orificio de 5/8" (16mm) de profundidad.

5 Latch and Strike Plate Cutouts
Découpes pour Le Verrou et La Gâche
Aberturas del Pasador y del Recibidor



Insert latch in door edge and trace outline of plate. Repeat for strike plate on door jamb.

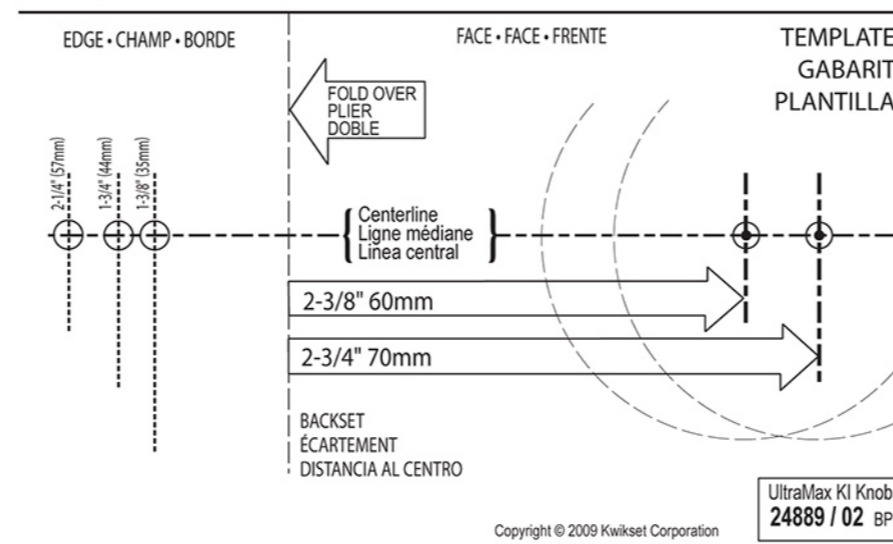
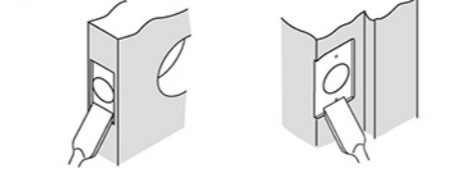
Insérer le verrou dans le bord de porte et tracer le contour de la plaque. Répétez pour la plaque de la gâche sur la chambrane de la porte.

Introduzca el pasador en el borde de la puerta y trace el contorno de la placa. Repetir para placa del recibidor en marco de la puerta.

Chisel out area until face plate sits flush and drill 3/32" (2mm) diameter pilot holes for screws. Repeat for strike plate.

Creusez l'emplacement au ciseau à bois jusqu'à ce que la plaque de recouvrement s'y encastre et soit de niveau avec l'épaisseur ou champ de la porte. Percez des trous de guidage de 3/32" (2 mm) de diamètre pour les vis. Répétez l'opération pour la gâche.

Corte el área con el cincel hasta que la placa frontal se asiente al ras y luego perfore orificios guía de 3/32" (2mm) de diámetro para los tornillos. Repita para la placa del recibidor.



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