



HANDSETS



LEVERS



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LEVERS



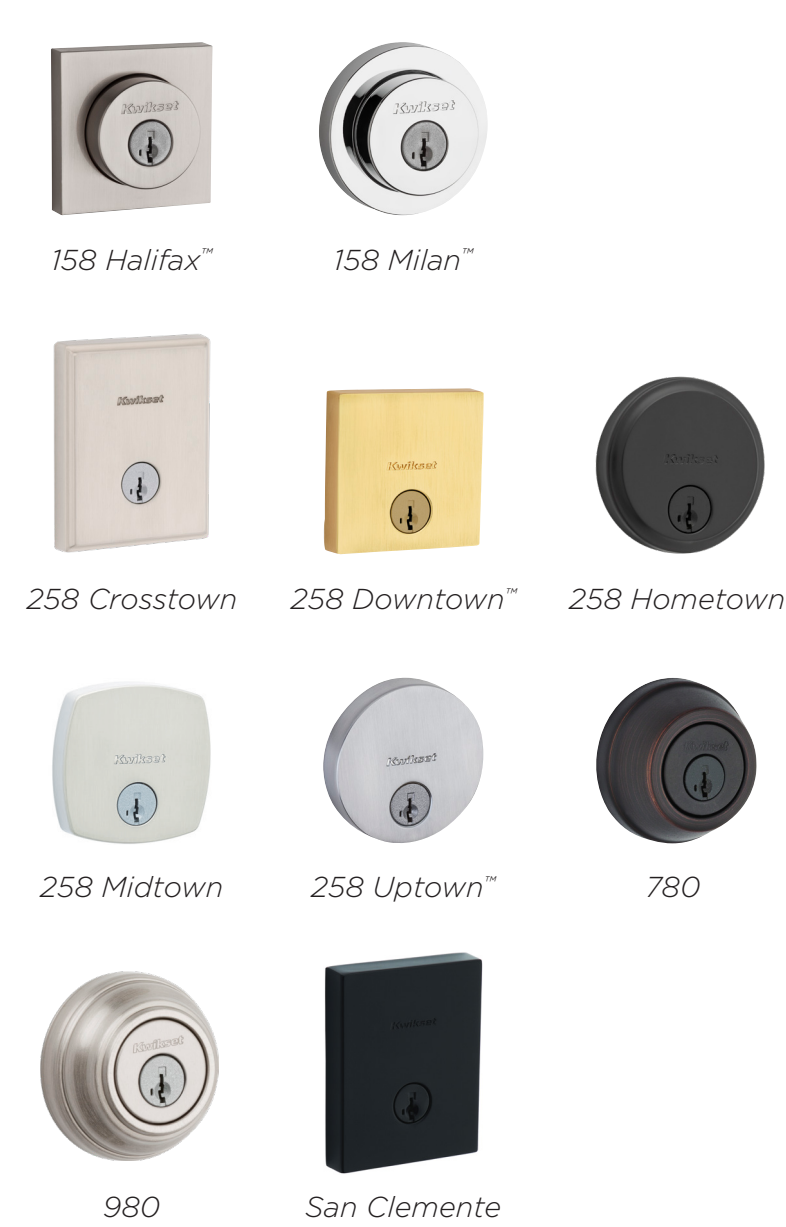
KNOBS



DEADBOLTS



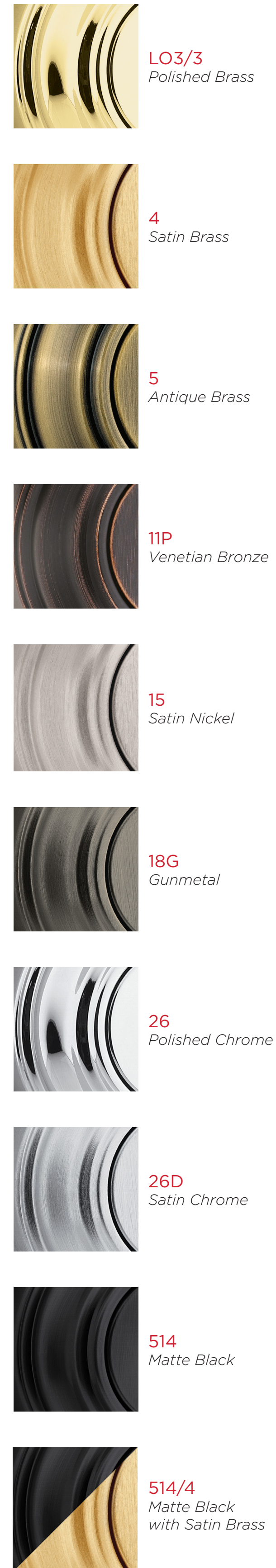
DEADBOLTS



KNOBS



FINISHES



ELECTRONIC LOCKS

CONTROL FROM ANYWHERE

Internet App Control



CONTROL FROM NEARBY



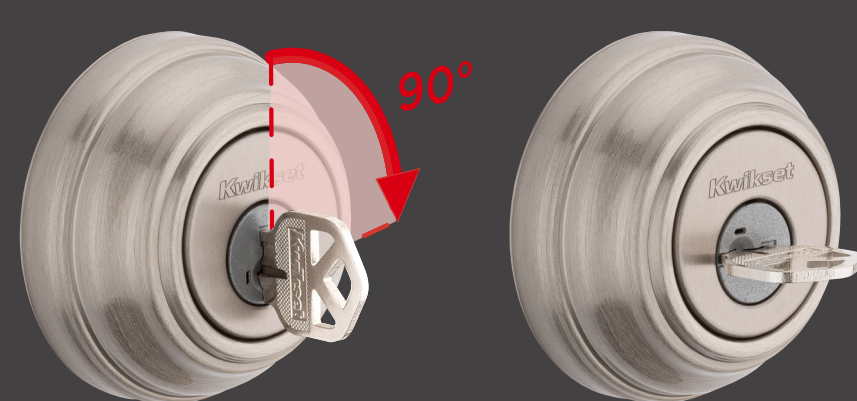
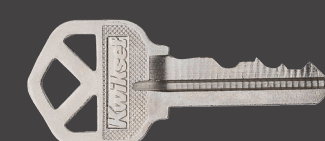
CONTROL AT THE LOCK



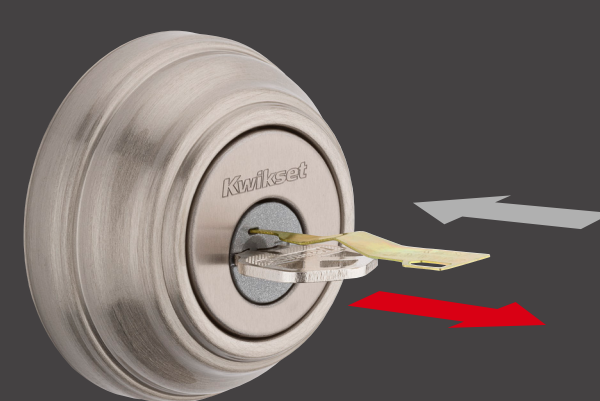
CONTROL VIA Z-WAVE/ZIGBEE
Z-Wave/Zigbee HUB Compatible



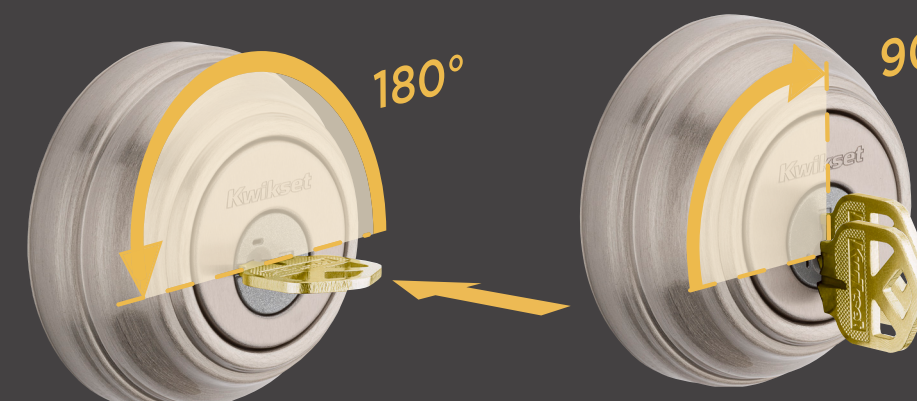
HOW SMARTKEY SECURITY WORKS



1 Insert the key that currently operates your lock, and rotate it 90° clockwise.



- 2** **A** Insert the SmartKey tool fully and firmly into the SmartKey hole.
- B** **Remove** the SmartKey tool and the current key.



- A** Fully insert your new key into the lock, and rotate it 180°.
- B** Rotate the new key 90° back to the starting position, and remove it. Your lock is now re-keyed to your new key, and your old key will no longer operate the lock.

#1 SELLING U.S. LOCK BRAND*

*Source: YipitData Unit Share Report, 2025