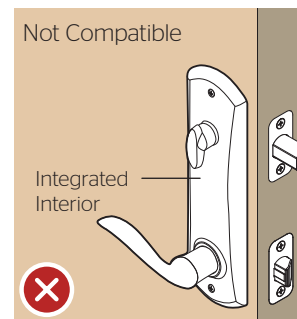
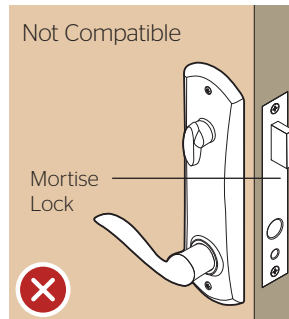
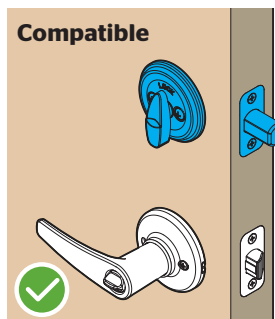
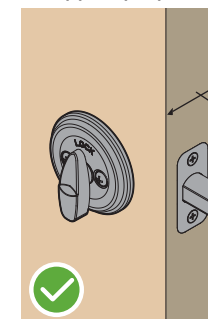


Kwikset Convert Compatibility Chart

Is your lock compatible with Kwikset Convert?



Does the door have the correct thickness to support proper installation?



Measure to confirm that your door is either 1-3/8" or 1-3/4" (35 mm or 44 mm) thick.

Check the list below for compatible locks that have been verified to work with Kwikset Convert:

Kwikset

Deadbolts

158
660
660M
780
816
980
980AUD
993

Combo Packs

991

Handlesets

Amherst
Arlington
Ashfield
Chelsea
Austin
Avalon
Hawthorne
Montara
Shelburne
Tavaris
Wellington
Bellevue
Dakota

Weiser

Deadbolts

GD9471
GDC9471
GCD9471
GCD9571
SSD9471
9471-K3 (SQT)
9471-K3 (RDT)

Door Handles

Acacia
Amherst
Ashfield
Augusta
Avalon
Bingsley
Brentridge
Colonnade
Columbia
Davenport
Grayson
Hawthorne
Heritage
Longbourn
Monaco
Pemberly
Tavaris
Whistler
Shelburne

Baldwin Prestige

Deadbolts

380

Entrance

Avendale Alcott
Avendale Carnaby
Avendale Tobin
Bighorn Handleset
Medina Handleset
Nautica Handleset
Pistoria Handleset
Segovia Handleset
Spyglass Handleset
Wesley Alcott
Wesley Carnaby

Baldwin Reserve

Deadbolts

All single cylinder deadbolts

Entrance

Adirondack Handleset
Chesapeake Handleset
Columbus Handleset
Cottonwood Handleset
Del Mar Handleset
Elizabeth Handleset
Elkhorn Handleset
Fairbanks Handleset
Kodiak Handleset
La Jolla Handleset
Longview Handleset
Miami Handleset
Napa Handleset
New Hampshire Handleset
Santa Cruz Handleset
Seattle Handleset
Westcliff Handleset

Baldwin Estate

Deadbolts

8011
8031
8041
8220
8231
8237
8241
8244
8250
8252
8254
8285

Entrance

(Tubular products only)

Bethpage Knob Sectional Trim
Canterbury Knob Sectional Trim
Canterbury Lever Sectional Trim
Glennon Escutcheon Trim
Logan Knob Sectional Trim
Logan Lever Sectional Trim
Logan Sectional Trim
Madison Knob Sectional Trim
Madison Lever Sectional Trim
Minneapolis Sectional Trim
Nantucket Escutcheon Trim
Palm Springs Sectional
Handleset
Soho Sectional Trim

Schlage

Deadbolts

B360N
B560P
B60N
B660P6
B760P