



Introducing CAMINO Featuring SMARTKEY.

RE-KEY TECHNOLOGY



The Camino handleset makes a bold statement with its faceted, geometric shape. With this refined style, you can elevate the look of your front door.

- Features New Advance SmartKey Technology
- Low Profile Contemporary Design
- Handleset Deadbolt has ANSI/BHMA Grade 1 Certified Security
- Lifetime Mechanical and Finish Warranty

#1 SELLING U.S. LOCK BRAND*

*Source: TraQline US quarterly brand unit share report, Q4 2006 through Q1 2017

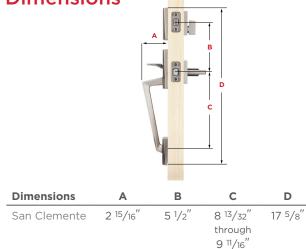
Kwikset

Specifications

Door Prep	Cross Bore 2 ¼″. Edge Bore 1″ Latch Face 1″ x 2 ¼″
Backset	Adjustable 2 $3/8''$ or 2 $3/4''$
	1 ³ /4" Standard. Thick door service part available for up to 2 ¹ /4"
Faceplates	1" x 2 $\frac{1}{4}$ ". Specify square, round, or drive in
Strikes	 Deadbolt: 1¹/₄" x 3 ⁵/₈". Specify square, round, or drive in Handle: 2¹/₄" full lip. Specify square, round, or drive in (Other options available)
Bolt	• Deadbolt: 1" throw • Handle: 1/2" throw
Cylinder	SmartKey®
Door Handing	Reversible for right or left-hand doors
ANSI/BHMA	Deadbolt is Grade 1 Certified
UL	Optional 20 minute UL fire rating available except for 819 function
ADA	N/A

Warranty Lifetime mechanical and lifetime finish

Dimensions



Finishes









514

11P Venetian Bronze



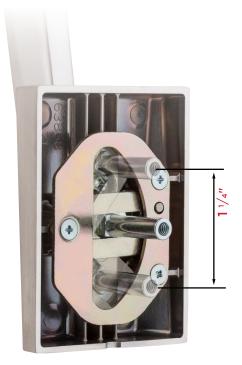
26 Polished Chrome



Iron Chrome Black

NEW Adjustable Throughbolt

Vertical and horizontal slide designed for a guaranteed fit



Functions

Handleset (Single-Cylinder): Exterior only, Latch bolt operated by thumb piece outside. Deadbolt operated by key outside. - 818 CMH SMT
Handleset (Dummy): Exterior only, Handle acts as pull only. For inactive leaf or double doors. No Operation. - 819 CMH
Interior Pack (Single-Cylinder): Interior only, Latch bolt operated by lever inside. Deadbolt operated by thumb turn inside. - 971SMT (Indicate interior lever style)
Interior Pack (Dummy): Interior only, Lever acts as a pull only. For inactive leaf or double doors. No operation. - 973 (Indicate interior lever style)
No Double-Cylinder Function Available