



CAERUS HANDLESET

Caerus™ transforms doors into modern style statements. Designed with an oversized escutcheon, no thumbpiece and KwikSlide™ technology, the handleset is sleek, innovative and intuitive to use — simply slide the grip down to open the door. Experience effortless operation and affordable luxury every day.

- Premium Look with Bold, Dramatic Style
- Large, On-Trend Escutcheon Still Fits Standard
 Size Doors
- KwikSlide[™] Technology Replaces the Traditional Thumbpiece with a Sleek, Sliding Handle
- Ideal for Full Hands, Easy for Children and Older Adults to Use
- Bump- and Pick-Resistant SmartKey Security[®]
- Deadbolt has ANSI/BHMA Grade AAA Certified Security
- Lifetime Mechanical and Finish Warranty



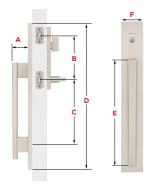




Specifications

Door Prep	Cross Bore 2 ½" .Edge Bore 1" Latch Face 1" x 2 ½" Door bore holes must be 5 ½" apart, center to center					
Backset	Adjustable 2 ¾" or 2 ¾"					
Door Thickness	$1^3\!\!4''$ Standard. Thick door service part available for up to $2^1\!\!4''$					
Faceplates	1" \times 2 $1/4$ " includes round corner and drive-in					
Strikes	Deadbolt: 1½" x 2¾". Round corner & 2½" full lip round corner Handle: 2½" round corner full lip (Other options available)					
Bolt	Deadbolt: 1" throw Handle: ½" throw					
Cylinder	SmartKey Security™					
Door Handing	Reversible for right or left-hand doors					
ANSI/BHMA	Deadbolt is A156.39 Grade AAA Certified					
UL	N/A					
ADA	N/A					
Warranty	Lifetime mechanical and lifetime finish					

Dimensions



Dimensions	Α	В	С	D	E	F
Prava	2 11/16"	5 1/2"	8 13/32"	19 3/16"	12 29/32"	2 25/32"
			through			
			9 11/16"			

Finishes



Nickel 15



Black 514



Premium Look, Standard Install



Functions



Handleset (Single-Cylinder): Latch bolt

operated by sliding handle outside. Deadbolt operated by key outside.

- 818 CRH x HFL SMT

[Available with Halifax (HFL) lever]



Handleset (Dummy): Handle acts as pull only. For inactive leaf or double doors. No Operation.

- 819 CRH x HFL

[Available with Halifax (HFL) lever]



