



## Deadbolt Drawer Lock 7/8" and 1-3/8"

**Product #** OL213891526D

**Cylinder Length** 1 3/8 in

**Key Type** Keyed Alike #915

**Panel Thickness** 0.00394 to 1.88 in\*

**Finish** Satin Chrome

### DESCRIPTION

Cabinet locks for Olympus 200DW (drawer) with easily rekeyable cabinet locks such as manufactured by Olympus Lock, Inc. All locks include working cylinder slides and forwardly removable cylinders for rekeying without totally disassembling lock body. Furnish two keys per lock and bar or slotted strikes as required. Spacers to be provided as required for flush fit with outside face of casework material. Locks are capable of being keyed alike, keyed different and/or master keyed per supplied schedule.

### ADVANTAGES AND BENEFITS

- Re-keyable: easily rekeyable via set screw cylinder release mechanism. - Standard function: locks are non-handed with removable key in the locked and unlocked positions. - Keys, components and materials are nonferrous/non-magnetic. - Keying: KD, KA# 101, 103, 107, 915 custom-keyed

### REQUIRED PRODUCTS

Requires the following products

**Sales unit**



#### Trim Ring

Product # OLTR125626D

## TECHNICAL SPECIFICATIONS

Product #	OL213891526D
Cylinder Diameter	7/8 in
Application	Single Drawer
Cylinder Type	Solid Brass, Pin Tumbler
Position	Left & Right
Brand	Olympus Lock Inc.
Types of Locks	Deadbolt Locks
Body Material	Zinc Die-Cast
Mechanism Type	Pin
Key Turn Degree	90°
Furniture Material	Wood
Cylinder Material	Brass
Series	200
Security Level	Very High
Use	Single Drawer
Standards and Certifications	ANSI/BHMA Grade 1

### Disclaimer

Measures shown with an asterisk (\*) have been converted as per your preference. These are not the official measures. To view the measures specified by the manufacturer, [click here](#).

## APPLICATION

Drawer cabinet lock

## INCLUDED PRODUCT(S)

- 2 Keys - 1 Angle Strike - Lock mounting screws

## IMPORTANT INFORMATION

- Easily rekeyable via set screw cylinder release mechanism. - Standard function: removable key in locked or unlocked position. Standard function locks are non-handed. - Keys, components, and materials are nonferrous and non-magnetic. - Keying: custom-keyed KD, KA #101, #103, #107, and #915. \* For all other requests relating to Olympus Lock locks, such as available finishes, special key, and more, come and discover our complete range via the 100K program. \* The lock has to be screwed into the panel.

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**PRODUCT PHOTOS**

