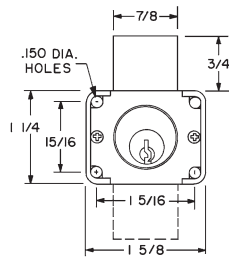


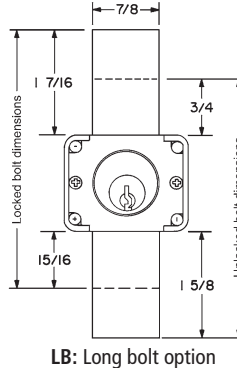
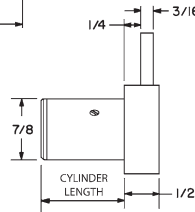
► 200DW | 200B | 200M Drawer Lock



ANSI/BHMA
A156.11 Grade 1
E07041
Woodwork Institute
(WI) acknowledged
product



US19 flat
black finish now
available



LB: Long bolt option

200DW

Function: Standard function lock
Includes: 2 keys, 12-3 bar strike, and lock mounting screws

200B - Weather Resistant

Function: Weather resistant construction. Suitable for outdoor use in covered areas only.
Includes: 2 keys, 12-3 bar strike, and lock mounting screws

200M - MRI Function

Function: MRI locks are made of all non-magnetic materials and components specifically for use in MRI medical applications.
Includes: 2 keys, 56-1 bar strike, and lock mounting screws (keys, components and materials are non-ferrous/non-magnetic)

200DW

Item	Function	Finish	Cyl. Length	Keying
200DW	Drawer	26D, US4, 10B, US19	15/16" or 1-3/8"	KD, KA 101,103,107,915 KA 51001,51002,51003,51004*note
200DW	Drawer	26D, 10B	1-5/8"	Custom keyed
Key-retaining:		Specify item 200KI for inverted drawers and 200KV for vertical drawers. (BKI and BKV designations are <i>only required for key retaining locks</i>).		
Long bolt:		Specify LB for long bolt installed in lock.		

200B - B Series (Weather Resistant)

Item	Function	Finish	Cyl. Length	Keying
200B	Drawer	26D, US4, 10B, US19	15/16" or 1-3/8"	KD, KA 101,103,107,915 KA 51001,51002,51003,51004*note
200B	Drawer	26D, 10B	1-5/8"	Custom keyed
Key-retaining:		Specify item 200BKI for inverted drawers and 200BKV for vertical drawers. (BKI and BKV designations are <i>only required for key retaining locks</i>).		
Long bolt:		Specify LB for long bolt installed in lock.		

200M - MRI Function (Non-Magnetic)

Item	Function	Finish	Cyl. Length	Keying
200M	Drawer	26D	15/16", 1-3/8" or 1-5/8"	KD, KA 101,103,107,915 KA 51001,51002,51003,51004*note
Key-retaining (MRI):		Specify item 200MKI for inverted drawers and 200MKV for vertical drawers. (MKI and MKV designations are <i>only required for key retaining MRI locks</i>).		
Long bolt:		Specify LB for long bolt installed in lock.		

*note KA# 51001, 51002, 51003 and 51004 available in US26D finish only

SPECIFICATIONS

Keying: Can be keyed together with other N Series locks
Rekeyable: Easily rekeyable via set screw cylinder release mechanism
ANSI/BHMA: Passed ANSI/BHMA A156.11 Grade 1 performance requirements. Equivalent to E07121(100DR) / E07041(200DW).
Standard function: Key removable in locked or unlocked position. Standard function locks are non-handed.
Key-retaining: Key removable in locked position only. Specify handing (KL/KR for doors or KI/KV for drawers) when ordering.
US Patent Nos: 4,899,563; 4,920,774
Body: Zinc die cast
Cylinder: Solid brass, pin tumbler
Cylinder length: 15/16", 1-3/8" or 1-5/8"
Barrel diameter: 7/8"
Finish: 26D, US4, 10B or US19
Packaged: Packed 10 per box

KEYING INFORMATION

Keyway: N Series (equivalent to National D4291 4-pin or D4292 5-pin system)
Keys: Includes 2 keys per lock
Stock keying: KD/KA - 4 pin standard
Stock KA#: 101, 103, 107, 915, 51001, 51002, 51003, 51004*note
Masterkeyed: 5 pin standard
Grand masterkeyed: Available
Keyblank 4-pin: KBN-4-NP (equivalent to NA14, 1069L)
Keyblank 5-pin: KBN-5-NP (equivalent to NA12, 1069LA)
Keyblank 5-pin copper plated: KBN-5B (use with 100M/200M MRI locks)

INCLUDED ACCESSORIES

200DW/200B: 2 keys, 12-3 angle strike, and lock mounting screws
200M: 2 keys, 56-1 bar strike, and lock mounting screws (keys, components and materials are non-ferrous/non-magnetic)

OPTIONAL ACCESSORIES

See the accessories section of this catalog for a complete list.
Spacers: WP21 (3/32" thick), WP22 (1/4" thick), WP23 (1/2" thick)
Strikes: 07S, 12-1, 12-2, 12-3, 12-5, 12-4, 56-1
Trim collar: TR1256
Through-bolt hardware: ETS2 trim plate, ETS2-PL trim pull and ETST2 template
Long bolt (bolt only): 15-1-35 for use with 200DW/200B/200M locks



OLYMPUS
LOCK INC

Tel: 206.362.3290 | 800.525.0954
Fax 206.362.3569 | www.olympuslock.com



The following warning is applicable to all parts listed on this page:
WARNING: This product can expose you to chemicals including chromium, which is known to the State of California to cause cancer and birth defects or other reproductive harm. for more information go to www.P65Warnings.ca.gov.