

Würth Louis and Company

# OLYMPUS LOCK CATALOG







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Olympus Lock manufactures institutional grade cabinet locks that reflect the Company's culture of design and ingenuity. By incorporating feedback from locksmiths at airports, casinos, schools, and hospitals, Olympus engineered its products to be both durable and easy to work with, making it the preferred choice of institutional locksmiths. The Company has been around for over three decades, is still family owned and operated, and boasts industry leading ship times.

### Why Olympus Lock?

- Speed is KEY 98% of orders ship within 24-48 hours, over 350,000 locks on the floor!
- Versatility is KEY all locks are rekeyable in 4 minutes or less!
- Quality is KEY tested to ANSI/BHMA standards where applicable!
- Innovation is KEY over 22 North American patents, always improving or adding features, no "me-too's"!
- Security is KEY Complex masterkeying beyond grandmaster is available on pin tumbler locks!
- Support is KEY factory direct assistance and submittal samples always available!
- Order History is KEY need to add on to a job? Electronic key records are kept for all specialty orders!

### Disc Tumbler or Pin Tumbler – Which to Use?

#### DISC TUMBLER

#### Low/medium security

- Basic/limited key systems
- (only single level master keying)Less durable (shorter life cycle)
- · Less durable (shorter life cycle
- Less expensive

#### PIN TUMBLER

- Higher security
- More Users (more complex key systems)
- More access control (more layers of keying - example: great grand master or inverted master keying (called "Maison Keying")
- More durable (typically ANSI/BHMA Grade 1 or 2... greater resistance to failure, tampering, intrusion, and wear)
- More expensive



### **KEYING - HOW TO DETERMINE KEYING?**

#### 1. Keyed Different (KD):

All locks ordered will have a different key number; each set of keys will only work with the lock it was supplied with. When ordering Keyed Different (KD) locks from our stock you do not need to choose a key number nor will you be able to specify a key number. The only way to specify certain key numbers is through Special Order. An example of an item number for keyed different lock is OL953-KD-14A. The KD in the part number denotes every lock you receive will have a different key number; **Master keys will not work on these locks.** 

#### 2. Keyed Alike (KA):

All locks in the item number will have the same key number. Each set of keys will work with ALL locks ordered with the same key number. An example of an item number for keyed different lock is OL953-C415A-14A. The C415A in the part number denotes every lock you receive will have the same key number (415). **Master keys will not work on these locks.** 

#### 3. Keyed Different, Master Keyed (KDMKD):

All locks in the item number will have a different key number. Each set of keys will only work with the lock it was supplied with. A Master Key (sold separately) will open all locks ordered. An example of an item number for keyed different lock is OL953-KDMK-14A. The KDMK in the item number denotes every lock you receive will have a different key number, **a Master Key will open them all.** Remember, it is the lock that allows a master key to work, not the key itself.

#### 4. Keyed Alike, Master Keyed (KAMK) - Special Order Only:

Used when locks are required to be keyed alike within groups and a different key number is required for each group. A Master Key (sold separately) will open all locks ordered.

#### **NOTE on Special Order MK Locks:** Pin Tumbler Locks will ship with 2 free Master Keys

Disc Tumbler Locks, Master Keys are ordered separately



### **CASCADE DISC TUMBLER LOCK OVERVIEW**



#### Purpose built to solve our customers' needs

- Passed ANSI/BHMA Grade 2 cycle test: 20,000 cycles including key insertion and removal
- Shipped with cylinder and body assembled via patented retainer staple. Keys are not required for assembly
- Spur washer with eyelet. When screwed into place, the spur washer prevents lock rotation and keeps fixing nut from loosening after installation
- Revolutionary cylinder + cylinder extender allows cylinders to easily be swapped between different size cam lock bodies increasing inventory and keying flexibility
- Custom keying typically ships direct from mfr in 48-72 hours
- No "keyed to schedule" up charge



### **CASCADE DISC TUMBLER CAM LOCKS**





#### 90° Cam Turn, Flush or Lipped/Overlay Construction

- For drawers, right-hand or left-hand doors
- Lipped/overlay construction (1-1/2" straight cam) or flush construction (1-1/8" extension, 11/32" offset cam)
- For overlay application, the combined thickness of front and frame cannot exceed the cylinder length listed below
- Key removable in both locked and unlocked positions
- Includes: 2 keys, 2 cams, eyelet spur washer, fixing nut, trim ring, cam screw with star washer, and retainer staple
- Stock Keying is specified on next page
  - KA = All Keyed Alike to key number specified, master key will not work on these locks KD = All Keyed Different, various lock numbers, master key will not work on these locks KDMK = All Keyed Different and master keyed, master key will work on these locks
- Other key changes available from Olympus via Special Order

Packing: 15 locks per box. Available any quantity.

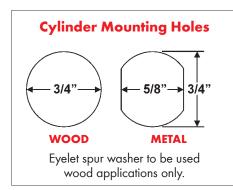
### For item numbers, see table on next page

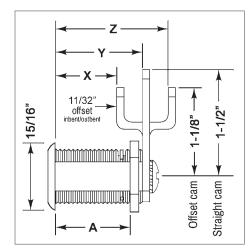




### **CASCADE DISC TUMBLER CAM LOCKS**

LOCKS COME ASSEMBLED!



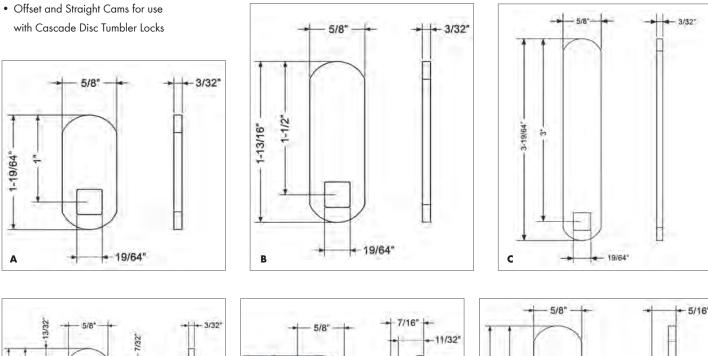


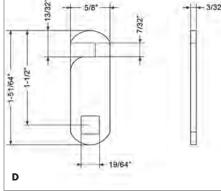
Item	Cylinder Length/ Straight Cam (Y)	Max. Mat. Thickness (A)	Inbent Cam (X)	Outbent Cam (Z)
954	15/16"	5/8"	19/32"	1-9/32"
953	1-3/16"	7/8″	27/32"	1-17/32*
955	1-7/16"	1-1/8"	1-3/32"	1-25/32*
960	1-3/4"	1-7/16"	1-13/32"	2-3/32"
961	2"	1-13/16*	1-21/32"	2-11/32*

Keying	Cylinder Length	Max Material Thickness	Bright Nickel Item #	Flat Black Item #
KA 346	15/16″	5/8″	OL954-C346A-14A	OL954-C346A-19
KA 390	15/16″	5/8″	OL954-C390A-14A	OL954-C390A-19
KA 413	15/16″	5/8″	OL954-C413A-14A	OL954-C413A-19
KA 415	15/16″	5/8″	OL954-C415A-14A	OL954-C415A-19
KA 420	15/16″	5/8″	OL954-C420A-14A	OL954-C420A-19
KA 452	15/16″	5/8″	OL954-C452A-14A	OL954-C452A-19
KD	15/16″	5/8″	OL954-KD-14A	OL954-KD-19
KDMK	15/16″	5/8″	OL954-KDMK-14A	OL954-KDMK-19
KA 346	1-3/16"	7/8"	OL953-C346A-14A	OL953-C346A-19
KA 390	1-3/16"	7/8"	OL953-C390A-14A	OL953-C390A-19
KA 413	1-3/16"	7/8"	OL953-C413A-14A	OL953-C413A-19
KA 415	1-3/16"	7/8"	OL953-C415A-14A	OL953-C415A-19
KA 420	1-3/16"	7/8"	OL953-C420A-14A	OL953-C420A-19
KA 452	1-3/16"	7/8"	OL953-C452A-14A	OL953-C452A-19
KD	1-3/16"	7/8"	OL953-KD-14A	OL953-KD-19
KDMK	1-3/16"	7/8"	OL953-KDMK-14A	OL953-KDMK-19
KA 346	1-7/16"	1-1/8"	OL955-C346A-14A	OL955-C346A-19
KA 390	1-7/16"	1-1/8"	OL955-C390A-14A	OL955-C390A-19
KA 413	1-7/16"	1-1/8"	OL955-C413A-14A	OL955-C413A-19
KA 415	1-7/16"	1-1/8"	OL955-C415A-14A	OL955-C415A-19
KA 420	1-7/16"	1-1/8"	OL955-C420A-14A	OL955-C420A-19
KA 452	1-7/16"	1-1/8"	OL955-C452A-14A	OL955-C452A-19
KD	1-7/16"	1-1/8"	OL955-KD-14A	OL955-KD-19
KDMK	1-7/16"	1-1/8"	OL955-KDMK-14A	OL955-KDMK-19
KA 346	1-3/4"	1-7/16"	OL960-C346A-14A	OL960-C346A-19
KA 390	1-3/4"	1-7/16"	OL960-C390A-14A	OL960-C390A-19
KA 413	1-3/4"	1-7/16"	OL960-C413A-14A	OL960-C413A-19
KA 415	1-3/4"	1-7/16"	OL960-C415A-14A	OL960-C415A-19
KA 420	1-3/4"	1-7/16"	OL960-C420A-14A	OL960-C420A-19
KA 452	1-3/4"	1-7/16"	OL960-C452A-14A	OL960-C452A-19
KD	1-3/4"	1-7/16"	OL960-KD-14A	OL960-KD-19
KDMK	1-3/4"	1-7/16"	OL960-KDMK-14A	OL960-KDMK-19
KA 346	2"	1-13/16"	OL961-C346A-14A	OL961-C346A-19
KA 390	2"	1-13/16"	OL961-C390A-14A	OL961-C390A-19
KA 413	2"	1-13/16"	OL961-C413A-14A	OL961-C413A-19
KA 415	2"	1-13/16"	OL961-C415A-14A	OL961-C415A-19
KA 420	2"	1-13/16"	OL961-C420A-14A	OL961-C420A-19
KA 452	2"	1-13/16"	OL961-C452A-14A	OL961-C452A-19
KD	2"	1-13/16"	OL961-KD-14A	OL961-KD-19
KDMK	2"	1-13/16"	OL961-KDMK-14A	OL961-KDMK-19

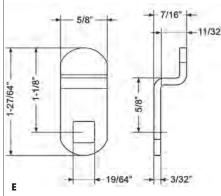


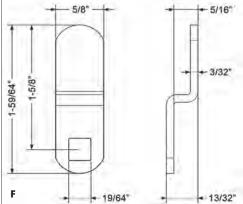
### **DISC TUMBLER LOCK ACCESSORIES**





	Item #	Туре
А	OLP95-CM-6	Straight
В	OLP95-CM-1	Straight
С	OLP95-CM-3	Straight





	ltem #	Туре
D	OLP95-CM-5	Straight Hook
Е	OLP95-CM-2	Bent/Offset
F	OLP95-CM-4	Bent/Offset

 Cut Keys for use with Cascade Series Disc Tumbler Locks



ltem #	Description
OLKB-D85-C346A	Cut key for KA346 locks
OLKB-D85-C390A	Cut key for KA390 locks
OLKB-D85-C413A	Cut key for KA413 locks
OLKB-D85-C415A	Cut key for KA415 locks
OLKB-D85-C420A	Cut key for KA420 locks
OLKB-D85-C452A	Cut key for KA452 locks
OLKB-D84-E-MK	Cut Masterkey. Will only work with Masterkeyed locks.



### **DCP SERIES PADLOCKABLE CAM LOCK**



#### **Specifications**

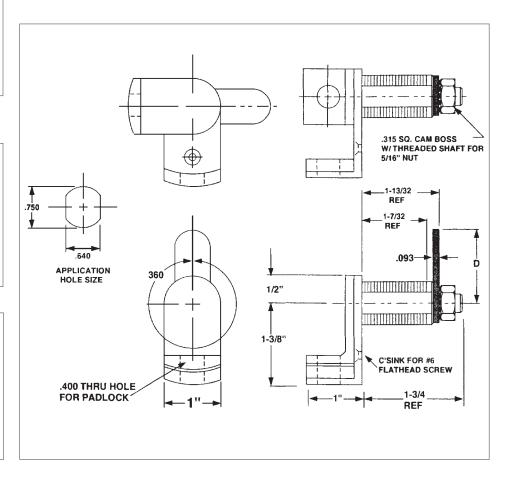
Function: Cam lock for use with padlock as locking device. Functions on doors or drawers.
Ideal for locker applications.
Through-hole: 0.4"
Padlocks: Not included; accepts most standard padlocks with a shackle diameter up to 25/64"
Max. Material Thickness: 1-1/8"
Barrel Diameter: 3/4"
Finishes: 26D, 26 (3, 19 available via direct ship)

NOTE: Padlock not included

#### **Included Accessories:**

DCP-LC straight 1-1/4" cam; DCNP-SPW pronged wood washer

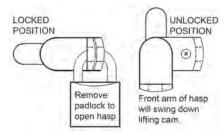
Finish	ltem #	Cylinder Length	Description
Satin Chrome	OLDCP-26D	1-7/32"	No Finger Pull
Polished Chrome	OLDCP-US26	1-7/32"	No Finger Pull
Satin Chrome	OLDCP500-26D	1-7/32"	With Finger Pull













### **PIN TUMBLER LOCKS**

Olympus Lock manufactures institutional grade cabinet locks that reflect the company's culture of design and ingenuity. The company pioneered rekeyable cabinet locks and holds numerous North American patents speaking to those inventions. By incorporating feedback from locksmiths at airports, casinos, schools, and hospitals, Olympus engineered its products to be both durable and easy to work with, making it the preferred choice of institutional locksmiths.

The Company has been around for over three decades, is still family owned and operated, and boasts industry leading ship times.

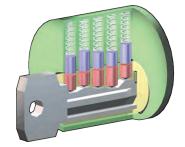
#### Institutional Grade Cabinet Locks - Heavy duty locks for high use applications

What are the benefits of a pin tumbler versus a disc tumbler? Pin tumbler key systems provide significantly more key changes than disc tumbler systems. See the chart below for the typical number of allowable key changes under a single master key:

Wafer/disc......80 key changes 4 pin tumbler........650 key changes 5 pin tumbler.......2,000 key changes 6 pin tumbler........4,000 key changes 7 pin tumbler.........16,000 key changes

#### **Additional Pin tumbler Features:**

- 5 or 6 chambers, pin #s 0-9 (10 total steps per chamber)
- 2000+ keyed different and master keyed total key changes
- Can be grand master keyed
- More secure keyway
- For high-use commercial applications



#### Wide Variety of Finishes Available:

Olympus Lock offers locks in the most popular architectural finishes. Not all finishes are available on all products; see product page for standard finishes available on a specific item.



US26D / 626 Satin Chrome



US4 / 604 Satin Brass



US3 / 605 Polished Brass



**US26 / 625** Polished Chrome



**US10B / 613** Oil Rubbed Bronze



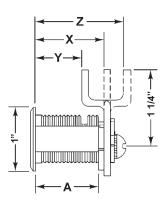
Flat Black

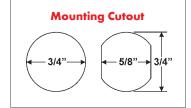


### **DCN SERIES PIN TUMBLER CAM LOCK**









#### DIMENSIONS

	For Mat. Thickness	Straight Cam (X)	Inbent Cam (Y)	Outbent Cam (Z)	Cylinder Length (A)
DCN1	3/4"	1-1/16"	3/4.4	1-3/8"	1.
DCN2	7/8"	1-3/16"	7/8"	1-1/2"	1-1/8"
DCN3	1-1/8"	1-7/16"	1-1/8"	1-3/4"	1-3/8"
DCN4	1-1/2"	1-13/16"	1-1/2"	2-1/8"	1-3/4"

#### **Specifications**

Keying: Can be keyed together with other N Series locks **Rekeyable:** Easily rekeyable via cylinder retainer clip

ANSI/BHMA: Passed ANSI/BHMA A156.11 Grade 1 performance requirements. Equivalent to E07261 / E07271.

Woodwork Institute: (WI) acknowledged product

Body: Zinc die cast; Cylinder: Zinc die cast, pin tumbler Standard function: Key removable in locked or unlocked position. **Cams:** 2 reversible cams work in all positions Face: 1" face covers splintering, no additional trim ring required Finishes: 26D, 3,10B, 19

**Custom Keying Available** 

**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

Masterkeyed: 5 pin standard; Grand masterkeyed: Available

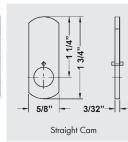
#### **Included Accessories**

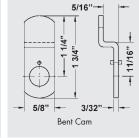
Straight cam, Offset reversible cam, Anti-rotation plate, Lost-motion cam shifter

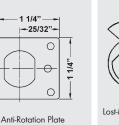
Finish	Item #	Cyl Length (as measured with straight cam)			
Satin Chrome	OLDCN1-26D-**	1-1/16″			
Oil Rubbed Bronze	OLDCN1-10B-**	1-1/16″			
Bright Brass	OLDCN1-US3-**	1-1/16″			
Flat Black	OLDCN1-19-**	1-1/16″			
Satin Chrome	OLDCN2-26D-**	1-3/16″			
Oil Rubbed Bronze	OLDCN2-10B-**	1-3/16″			
Bright Brass	OLDCN2-US3-**	1-3/16″			
Flat Black	OLDCN2-19-**	1-3/16″			
Satin Chrome	OLDCN3-26D-**	1-7/16″	Locks in all eight positions with 2 reversible cams		
Oil Rubbed Bronze	OLDCN3-10B-**	1-7/16″	will 2 reversible calls		
Bright Brass	OLDCN3-US3-**	1-7/16″			
Flat Black	OLDCN3-19-**	1-7/16″			
Satin Chrome	OLDCN4-26D-**	1-3/4″			
Oil Rubbed Bronze	OLDCN4-10B-**	1-3/4″			
Bright Brass	OLDCN4-US3-**	1-3/4″			
Flat Black	OLDCN4-19-**	1-3/4″			

\*\* Insert KD for Keyed Differently or Key Number for Keyed Alike (101, 103, 107, 915) or KDMK for Keyed Different, Master Keyed

#### **Included Accessories**







Lost-Motion Cam Shifte

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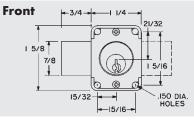


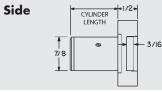
**Custom Keying** 

**Available** 

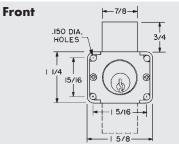
### **100 AND 200 SERIES DEADBOLT DOOR AND DRAWER LOCKS**

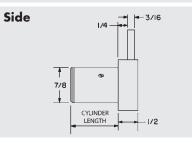












#### **Specifications**

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 (removable in locked position only, available via direct ship). Standard function locks are non-handed.

Body: Zinc die cast; Cylinder: Solid brass, pin tumbler

Cylinder length: 15/16", 1-3/8" or 1-5/8"; Barrel diameter: 7/8"

#### **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

Masterkeyed: 5 pin standard; Grand masterkeyed: Available

#### **Included Accessories**

**100DR:** 2 keys, 56-1 bar strike, and lock mounting screws

200DW: 2 keys, 12-3 angle strike, and lock mounting screws

Finish	Item #	Function	Cyl Length	Mtrl Thickness
Satin Chrome	OL100DR-26D78-**	Door	15/16″	7/8″
Satin Brass	OL100DR-US478-**	Door	15/16″	7/8″
Oil Rubbed Bronze	OL100DR-10B78-**	Door	15/16″	7/8″
Flat Black	OL100DR-1978-**	Door	15/16″	7/8″
Satin Chrome	OL100DR-26D138-**	Door	1-7/16″	1-3/8″
Satin Brass	OL100DR-US4138-**	Door	1-7/16″	1-3/8″
Oil Rubbed Bronze	OL100DR-10B138-**	Door	1-7/16″	1-3/8″
Satin Chrome OL200DW-26D78-**		Drawer	15/16″	7/8″
Satin Brass	OL200DW-US478-**	Drawer	15/16″	7/8″
Oil Rubbed Bronze OL200DW-10B78-**		Drawer	15/16″	7/8″
Flat Black OL200DW-1978-**		Drawer	15/16″	7/8″
Satin Chrome	OL200DW-26D138-**	Drawer	1-7/16″	1-3/8″
Satin Brass	OL200DW-US4138-**	Drawer	1-7/16″	1-3/8″
Oil Rubbed Bronze OL200DW-10B138-**		Drawer	1-7/16″	1-3/8″
Flat Black OL200DW-19138-**		Drawer	1-7/16″	1-3/8″
Satin Chrome	OL200DW-26D158-**	Drawer	1-11/16″	1-5/8″
Oil Rubbed Bronze OL200DW-10B158-**		Drawer	1-11/16″	1-5/8″

\*\* Insert KD for Keyed Differently or Key Number for Keyed Alike (101, 103, 107, 915) or KDMK for Keyed Different, Master Keyed.

"M" series MRI locks available via direct ship



### 720 SERIES CAM LOCK (CORE NOT INCLUDED)



#### **Specifications**

**Keying Information** 

Includes

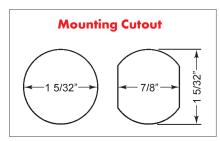
Retrofits: Best 1E7E4 ANSI/BHMA: Passed ANSI/BHMA A156.11 Grade 1 performance requirements. Equivalent to E07261/E07271. Cylinder diameter: 1-1/8" Across flats: 7/8" Max. material thickness: 1-1/8" Min. material thickness: 1-1/8" Min. material thickness: 0.08" Functions: Includes parts for key-retaining or non-key-retaining function Body: Zinc die cast Finish: 26D, 26 or 3 (via direct ship)

Cores: Not included. 206/207 cores available special order.

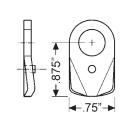
door cam shifter, 720-KR key retaining drawer cam shifter



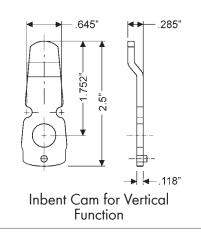
For BEST style interchangeable core cylinders



#### INCLUDED CAMS



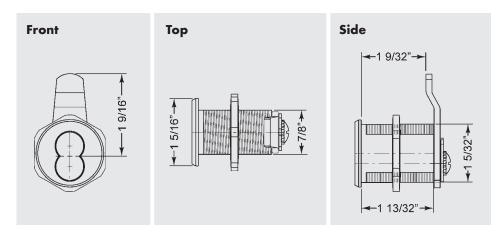
For Inverted Function



Finish	ltem #	Cyl Dia.	Max Thickness
Satin Chrome	OL720LM/DM-US26	1-1/8″	Up to 1-1/8″
Satin Chrome	OL720LM/DM-26D	1-1/8″	Up to 1-1/8″

Accepts: Best, Arrow, Falcon, KSP, Schlage SFIC or equivalent small format interchangeable cores Compatible electronic cylinders: Medeco Nexgen XT or VIDEX CyberLock SFIC cylinders

725-PA plastic thumbturn, 720-PL3 stabilizer plate, 725-1 spacer to fit 6 or 7 pin cores, 720-3-1 short inverted cam, 720-3-2 long vertical cam, 720-CDLM lost motion cam shifter, 720-CDDM key retaining

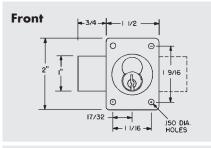


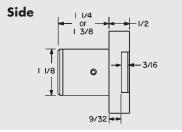


### 721 SERIES DEADBOLT DOOR AND DRAWER LOCKS (CORE NOT INCLUDED)

OL721DR **Series** 







#### **Specifications**

Retrofits: Best 3L

Reversible: Field reversible between door and drawer functions

ANSI/BHMA: Passed ANSI/BHMA A156.11 Grade 1 performance requirements. Equivalent to E07121 (721DR) / E07041 (721DW)

Woodwork Institute: (WI) acknowledged product

Standard function: Key removable in locked and unlocked position (removable in locked position only, available via direct ship)

**Barrel diameter:** 1-1/8"; Cylinder length: 1-1/4" or 1-3/8"

#### Body: Zinc die cast

Finishes: 26D, 10B (3 and US26 available via direct ship)

#### **Keying Information**

Cores: Not included. 206/207 cores available special order.

Accepts: Best, Arrow, Falcon, KSP, Schlage SFIC or equivalent small format interchangeable cores Compatible electronic cylinders: Medeco Nexgen XT or VIDEX CyberLock SFIC cylinders

#### **Included Accessories**

Front

17/32 0

1 1/16

148 DI

#### For 1-1/4"barrel length locks:

725-1 spacer to fit 6 or 7 pin cores; 725-PA plastic thumbturn; 10-350 (qty 3) plastic spacers; 10-054 1/4" plastic bar strike; 10-057 .65" plastic bar strike

#### For 1-3/8"barrel length locks:

725-1 spacer to fit 6 or 7 pin cores; 725-PA plastic thumbturn; 10-054 1/4" plastic bar strike

Side

1 1/8

3/16

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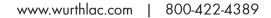
or 3/8

Finish	ltem#	Function	Cyl Length	Description
Satin Chrome	OL721DR-26D	Door	1-1/4″	Lock body ONLY - For small format IC
Oil Rubbed Bronze	OL721DR-10B	Door	1-1/4″	Lock body ONLY - For small format IC
Satin Chrome	OL721DR-138-26D	Door	1-3/8″	Lock body ONLY - For small format IC
Satin Chrome	OL721DW-26D	Drawer	1-1/4″	Lock body ONLY - For small format IC
Oil Rubbed Bronze	OL721DW-10B	Drawer	1-1/4″	Lock body ONLY - For small format IC
Satin Chrome	OL721DW-138-26D	Drawer	1-3/8″	Lock body ONLY - For small format IC









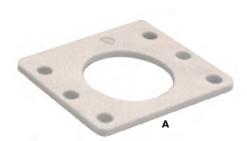
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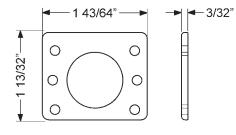


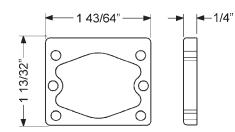
### **PIN TUMBLER LOCK ACCESSORIES**

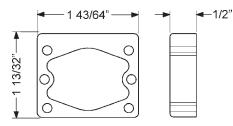


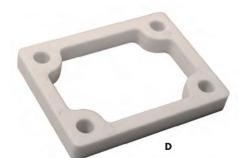


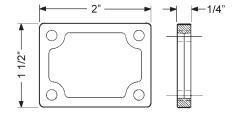




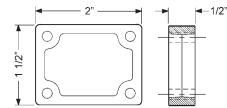


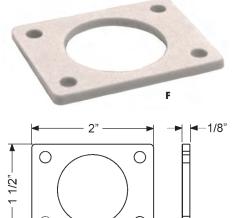












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	Item #	Thickness	Lock Dia	For Use With
А	OLWP21	3/32″	7/8″	100, 200, 500, 600, L20V, N078, R078
В	OLWP22	1/4″	7/8″	100, 200, 500, 600, L20V, N078, R078
С	OLWP23	1/2″	7/8″	100, 200, 500, 600, L20V, N078, R078
D	OL10-348	1/4″	1-1/8″	700, 721, 754, 777, 800, 850, 854, 888, 931, 950, L92, L72
E	OL10-349	1/2″	1-1/8″	700, 721, 754, 777, 800, 850, 854, 888, 931, 950, L92, L72
F	OL10-350	1/8″	1-1/8″	700, 721, 754, 777, 800, 850, 854, 888, 931, 950, L92, L72



### **PIN TUMBLER LOCK ACCESSORIES**

Trim rings cover chips or gouges in the laminate or wood hole that can be seen from the outside of the cabinet. They are used primarily to enhance the appearance of the overall lock installation.

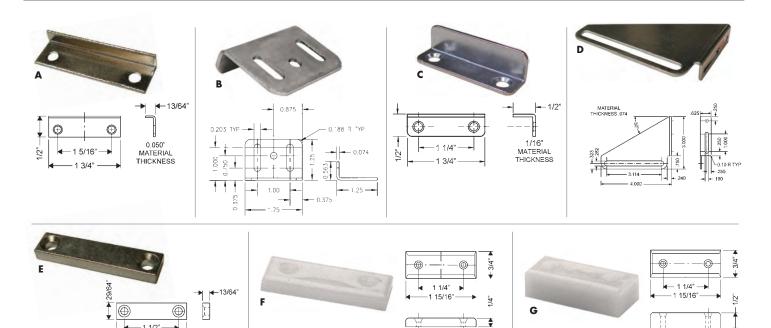
#### OLTR1256 Series



#### **OLTR78** Series



Item #	Finish	Lock Dia	For Use With
OLTR1256-10B	Oil Rubbed Bronze	7/8″	100, 200, N078, 999, 998, 500, 600, R078, 997, 996, L20V
OLTR1256-26D	Satin Chrome		
OLTR1256-19	Flat Black		
OLTR78-US3	Bright Brass		700, 800, 850, 950, 721, 725, 754, 854, 777, 888, 931, L72, L78, L92
OLTR78-10B	TR78-10B Oil Rubbed Bronze	11/0″	
OLTR78-26D	Satin Chrome	1-1/8″	
OLTR78-19	Flat Black		



	ltem #	Style	Finish
А	OL12-1-26D	Angle Strike	Satin Chrome
В	OL12-2-26D	Angle Strike, Heavy Duty	Satin Chrome
С	OL12-3-26D	Angle Strike, Medium	Satin Chrome
D	OL12-4-ZP	Frameless Drawer Strike	Zinc Plated

	ltem #	Style	Finish
E	OL56-1-26D	Bar Strike	Satin Chrome
F	OL10-054	Bar Strike, ¼″	White Plastic
G	OL10-055	Bar Strike, ½″	White Plastic

← 1 1/2" → 1 15/16" →



### **PIN TUMBLER LOCK ACCESSORIES**



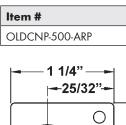
• Anti-rotation plate

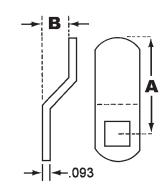
• For use with DCN and DCP Series Locks

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1/4"

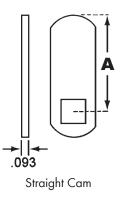




Bent/Offset Cam

- Offset & Straight Cams
- For use with DCP Series Locks

ltem #	Туре	Dim A	Dim B
OLDCP-114-18	Bent/Offset	1-1/4″	1/8″
OLDCP-LBC	Bent/Offset	1-1/4″	1/4″
OLDCP-LC-112	Straight	1-1/2″	-





• Cut keys for N Series keyways

ltem #	Description
OLKB-101-NP	Cut key for KA101 locks
OLKB-103-NP	Cut key for KA103 locks
OLKB-107-NP	Cut key for KA107 locks
OLKB-915-NP	Cut key for KA915 locks
OLKB-GM2MK-NP	Cut master key for GM2 (5-pin) master key system



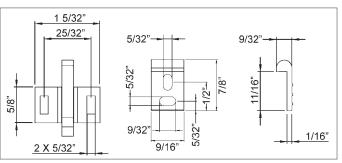




#### **ELBOW CATCH**

- Used to secure one door to the cabinet in double door applications
- Allows for door to lock shut when pushed
- Requires releasing hook to open the door
- Meets ANSI/BHMA A156.9 B33023
- Woodwork Institute (WI) acknowledged product
- Can be used on left-hand or right-hand cabinet doors
- Catch and strike packaged individually with three screws





# 븢 WüRTH

## WÜRTH LOUIS AND COMPANY OLYMPUS LOCK CATALOG

#### Würth Louis and Company

895 Columbia Street Brea, CA 92821 (714) 529-1771 (800) 422-4389 Fax: (800) 446-9452 www.wurthlac.com Source code: LP1672

#### **Other locations:**

Anaheim, CA Benton, AR Boise, ID Denver, CO Grand Prairie, TX Houston, TX Idaho Falls, ID Lacey, WA Las Vegas, NV Oklahoma City, OK Phoenix, AZ Portland, OR Post Falls, ID Salt Lake City, UT San Antonio, TX San Marcos, CA St. George, UT West Jordan, UT