# **PRODUCT DATA SHEET**

# 721DR | 721DW

SFIC: Deadbolt Door & Drawer Cabinet Locks



# ANSI/BHMA Grade 1 E07121 | E07041 Woodwork Institute (WI) acknowledged product

# SPECIFICATIONS

Retrofits: Best 3L **Reversible:** Field reversible between door and drawer functions Long bolt: Extends bolt 3/4" on both ends. Specify -LB option when ordering. Testing: Passed ANSI/BHMA A156.11 Grade 1 performance requirements. US Patent Nos: 4,899,563; 4,920,774 Body: Zinc die cast Barrel diameter: 1-1/8" Cylinder length: 1-1/4" or 1-3/8" Finish: US26D (satin chrome), US3 (polished brass),

US10B (oil rubbed bronze) or US19 (flat black). 1-3/8" barrel length available in US26D finish only.

### **KEYING INFORMATION**

Cores: Not included

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**

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:

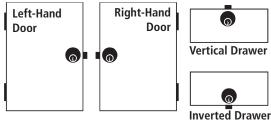
725-1 spacer to fit 6 or 7 pin cores

725-PA plastic thumbturn 10-054 1/4" plastic bar strike

## **OPTIONAL ACCESSORIES**

Extended (long) bolt: 721-1-LB (for use with 721DR or 721DW)

### HANDING CHART





core cylinders

ANSI/BHMA No. E07121

721DR

Function: Cabinet door lock Standard function: Key removable in locked or unlocked position. Standard locks are non-handed.

Long bolt

Key-retaining function: Key removable in locked position only. Specify -KR for key-retaining.



# 721DW

Function: Drawer lock Standard function: Key removable in locked or unlocked position. Standard locks are non-handed.

Key-retaining function: Key removable in locked position only. Specify -KR for key-retaining.

# **AVAILABLE FINISHES**

ANSI/BHMA

No. E07041



## **INCLUDED ACCESSORIES**





1/4" plastic bar strike



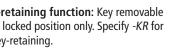
10-057 strike .65" plastic bar strike

10-350 internal spacers For a flush fit on varying material thicknesses



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.







Long bolt

WARNING: This product can expose

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## **OPTIONAL ACCESSORIES** - See our website for a complete list of optional components.

#### **Internal Plastic Spacers**

- 10-350 1/8" thick plastic spacers
- 10-348 1/4" thick plastic spacers
- 10-349 1/2" thick plastic spacers .

#### Strikes

Plastic bar strikes: 10-054, 10-055, 10-057, 10-058. Metal strikes: 10-056 12-1, 12-2, 12-3, 12-4

#### Trim Ring

TR78 trim ring

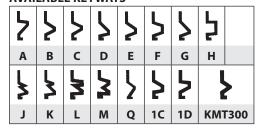
#### 206/207 Series

- 206 Series 6-pin SFIC cylinder
- 207 Series 7-pin SFIC cylinder



interchangeable core cylinders

# AVAILABLE KEYWAYS



#### ETS1 Through-bolt plate

ETST1 Through-bolt plate template

U.S. Patent No. D490,686





ETS1-PL (requires use of ETS1)

**Through-Bolt Mounting Plate** External metal 1/8" or 1/4" through-bolt plate allows for

secure and attractive flush mounting of the cabinet lock face. Available in US3 or US26D finish.

- ETS1-125 through-bolt plate, 1/8" thick •
- ETS1-250 through-bolt plate, 1/4" thick ٠

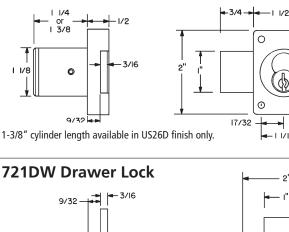
#### **Through-Bolt Mounting Plate Template**

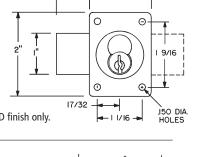
Allows for proper mounting hole placement of throughbolt plate. Can be used as a 1/8" shim spacer. Available in US3 and US26D finish.

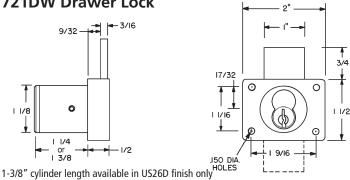
• ETST2 through-bolt plate template

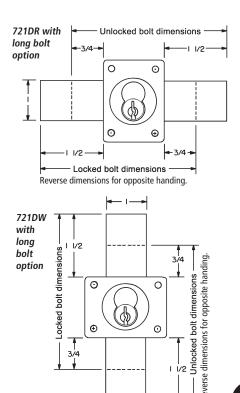
# **DIMENSIONS | TYPICAL INSTALLATION**

# 721DR Cabinet Door Lock

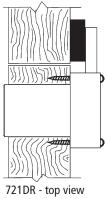








Typical Installation



721DW - side view

