

## ► 998 | 999 Latch Lock



998V



999R

999L

### SPECIFICATIONS

**Function:** Spring latch  
**Keying:** Can be keyed together with other N Series locks  
**Reversible:** Easily reversible between door and drawer function  
**Rekeyable:** Easily rekeyable via set screw cylinder release mechanism  
**US Patent Nos:** 4,899,563; 7,874,189 B2  
**Body:** Zinc die cast  
**Cylinder:** Solid brass, pin tumbler  
**Cylinder length:** 15/16" or 1-3/8"  
**Barrel diameter:** 7/8"  
**Latch projection:** 1/4"  
**Finish:** 26D  
**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  
**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)

### INCLUDED ACCESSORIES

**Strike:** 999-STRIKE (slotted lip strike)

### OPTIONAL ACCESSORIES

See the accessories section of this catalog for a complete list.

**Spacer:** WP24 (1/8" thick)

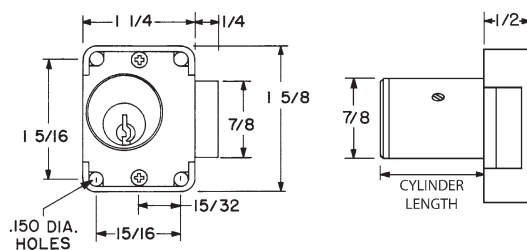
**Trim ring:** TR1256

### FIELD REVERSIBLE INTO ALL FOUR HANDINGS

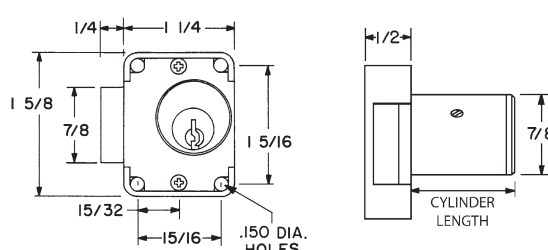
Item	Function	Finish	Cyl. Length	Keying
999R	RH Door	26D	15/16" or 1-3/8"	KD, KA 101, 103, 107, 915 Custom Keyed
999L	LH Door	26D	15/16" or 1-3/8"	
998V	VH Drawer	26D	15/16" or 1-3/8"	
998I	IH Drawer	26D	15/16" or 1-3/8"	

**Field reversible:** Locks are easily reconfigured in the field into any of the four handings.

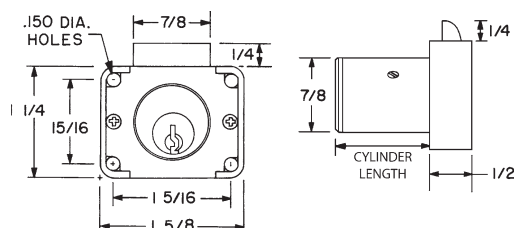
#### 999L LEFT HAND



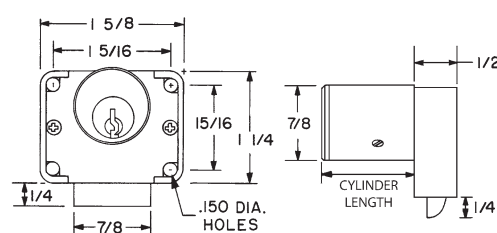
#### 999R RIGHT HAND



#### 998V VERTICAL HAND



#### 998I INVERTED HAND



**OLYMPUS  
LOCK**

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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](http://www.P65Warnings.ca.gov).