

THE #1 ARCHITECT SPECIFIED LOCK SINCE 1903

COMPX NATIONAL MANUFACTURES

the **ONLY**

BHMA CERTIFIED
DEAD BOLT CABINET LOCKS

Grade 2

A156.11
standards -
current STOCK
LOCKS door &
drawer product

Grade 1

A156.11
standards

ANSI/BHMA certification means:

- ◆ Product has been tested against rigorous standards developed by BHMA and the American National Standard Institute (ANSI)
- ◆ Certified by an independent laborator /testing facility approved by BHMA
- ◆ Continuous follow-up testing and auditing



Don't be misled by those claiming to meet ANSI/BHMA standards. Only BHMA certified products display this mark.

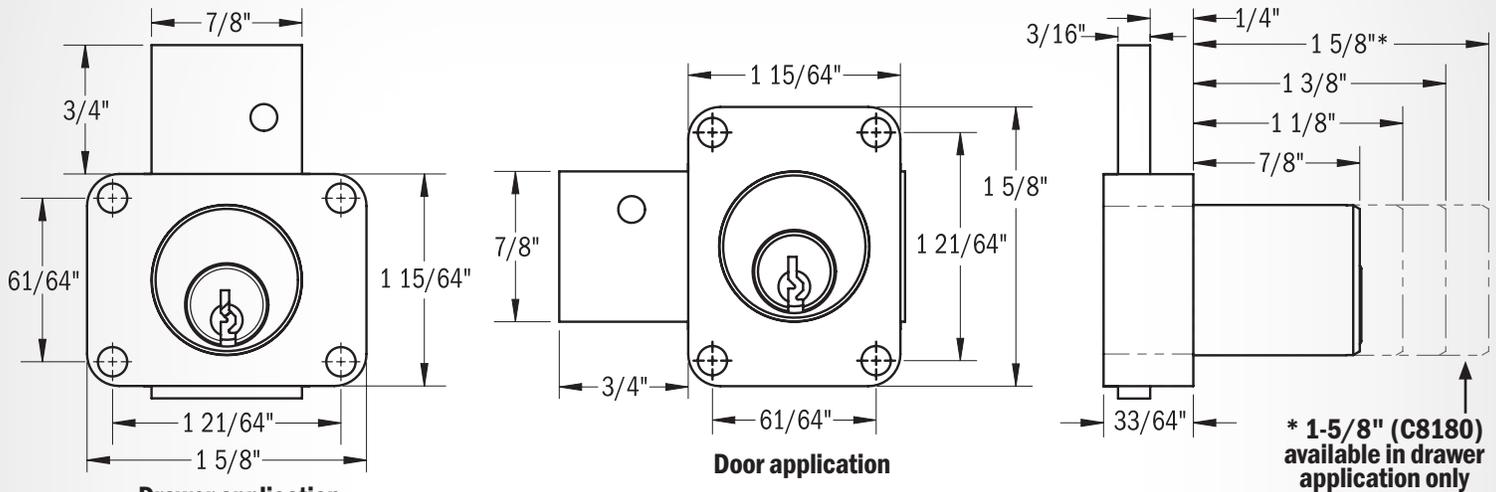


All product manufactured and assembled in the United States. ISO 9001 certified.

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BHMA CERTIFIED

DEAD BOLT CABINET LOCKS



Grade 1 Features

- ◆ Door version (E07121 – lock type designation)
- ◆ Drawer version (E07041 – lock type designation)
- ◆ Made to order
- ◆ Available in KA, KD, MKKD & MKKA
- ◆ Grade 1 cycle test minimum requirements: 40,000
- ◆ Grade 1 Bolt Strength Load requirements: 500 lbf
- ◆ Made to order

Grade 2 Features

- ◆ Stock Lock product
- ◆ Door version (E07122 – lock type designation)
- ◆ Drawer version (E07042 – lock type designation)
- ◆ Available in KA, KD, MKKD & MKKA
- ◆ Grade 2 cycle test minimum requirements: 20,000
- ◆ Grade 2 Bolt Strength Load requirements: 250 lbf

Part #	Installation	Cylinder Length	Part #	Installation	Cylinder Length
C8173	Door	7/8"	C8178	Drawer	7/8"
C8174	Door	1-1/8"	C8177	Drawer	1-1/8"
C8175	Door	1-3/8"	C8179	Drawer	1-3/8"
			C8180	Drawer	1-5/8"

Certified products provide purchasers with quality assurance. When you buy or specify certified products, you know that you are investing in products that are independently tested and graded to assure you that they will do their job.

The certification process consists of three steps:

1. Rigorous testing

An independent lab/testing facility must perform follow up tests prescribed by the product standard, for cabinet locks, the standard is ANSI/BHMA A156.11-2019

2. Evidence of compliance

3. Follow-up testing and auditing

All Grade 1 and Grade 2 BHMA certified locks are available in the CompXpress program & with Advantage PLUS+ feature.

CompXpress Special Keyed Pin Tumbler Locks shipped next business day. Master keyed, keyed alike in groups. All locks are WI approved.

Refer to the CompX National catalog for packaging and the Architectural Specification Guide for more information. 26D – dull chrome available in the CompXpress program. Other finishes ship in five business days from two locations: Rancho Cucamonga, CA & Mauldin, SC.

Re-Keying Made Easy™
ADVANTAGE PLUS+

Allows users to remove the cylinder while the lock remains in place. NO mounting screws need to be removed. Simply use the 5/64" Allen wrench from the back to remove the cylinder for re-keying.

See Advantage Plus+ in action:
<http://comp.com/advplus>



Reorder #: F2644-021

Only BHMA is accredited to certify compliance with ANSI/BHMA standards



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