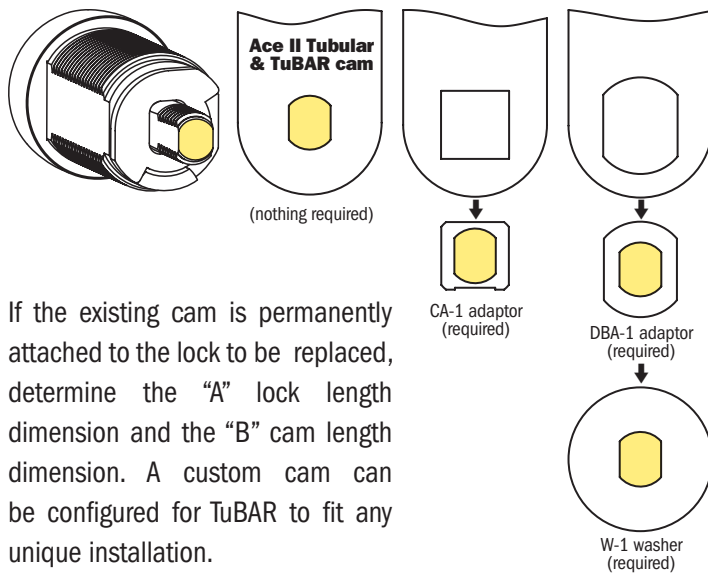## Lock Identification / What Lock is Needed?

Measure lock length using the two examples shown; the vast majority of dispensers use either an 11/16" or a 15/16" lock.

11/16"

15/16"
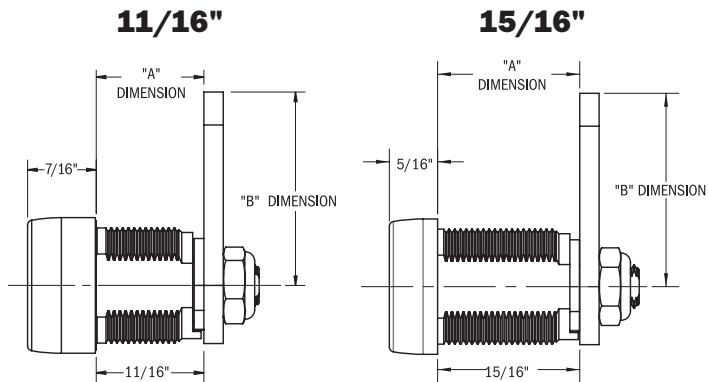
Next identify what type of cam is used on the current lock. It may be possible to configure the existing cam to fit a new TuBAR lock. Look at the examples below to see if the existing cam can be used:

Cam options for TuBAR® locks

Ace II Tubular & TuBAR cam

(nothing required)

CA-1 adaptor (required)

DBA-1 adaptor (required)

W-1 washer (required)

If the existing cam is permanently attached to the lock to be replaced, determine the "A" lock length dimension and the "B" cam length dimension. A custom cam can be configured for TuBAR to fit any unique installation.

For more information, contact a regional sales representative **compx.com/gssp/map**

CompX
SECURITY PRODUCTS

*Crafting quality products in America since 1903.*

Installing, Using and Maintaining TuBAR®

Installing TuBAR in dispensers properly is critical for extended life and years of trouble-free access. Install TuBAR in the up position shown where possible. Otherwise, try to maintain a right hand or left hand consistency throughout the installed dispensers. This is so users easily know how to align the key for correct insertion.

11/16"   **15/16"**

UP
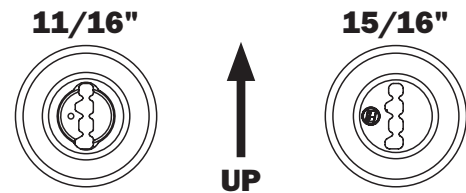
TuBAR® High Security Locks are spring loaded and require proper key orientation before operation:

➜ Orient key properly, insert completely, then rotate to open

➜ TuBAR® is not designed as a compression latch:

- Unlock TuBAR® before releasing any pressurized door seal security screws
- Tighten any door seal security screws before re-locking TuBAR®
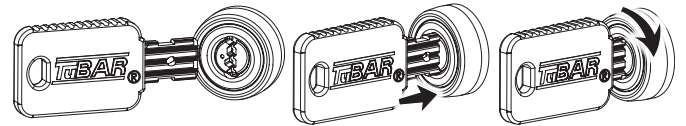
Confirm correct lock installation and operation with regular inspections of the application and all keys:

➜ Verify smooth lock operation and inspect for tampering, foreign objects or damaged keys

➜ Damage caused by excessive force to lock or key may void warranty

➜ Installation adjustments or modifications should be completed by qualified installation or maintenance personnel

DO NOT use oil based lubricants (WD-40) which can attract dirt. Introduction of any acid-based chemical will void warranty. Use a contact cleaner, then lubricate with a Teflon or graphite-based spray.

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