





Locks & File Frame for wood furniture & cabinets



Welcome to CompX Timberline



What are we all about?

Locks for Wood Furniture and Cabinets

We can lock desks, credenzas, files, store fixtures, lockers, and cabinets of all types.

File Frame System for Hanging Files

Completely engineered, attractive system which maximizes filing capabilities.

StealthLock[®]

The 1st Keyless, Invisible Cabinet Locking System

Made in the USA

Manufactured and assembled in Grayslake, IL.

High Quality & Great Service

All locks are made from the finest materials ... Our customer service is the best!

Next Day Shipment

Most items ship within one business day.



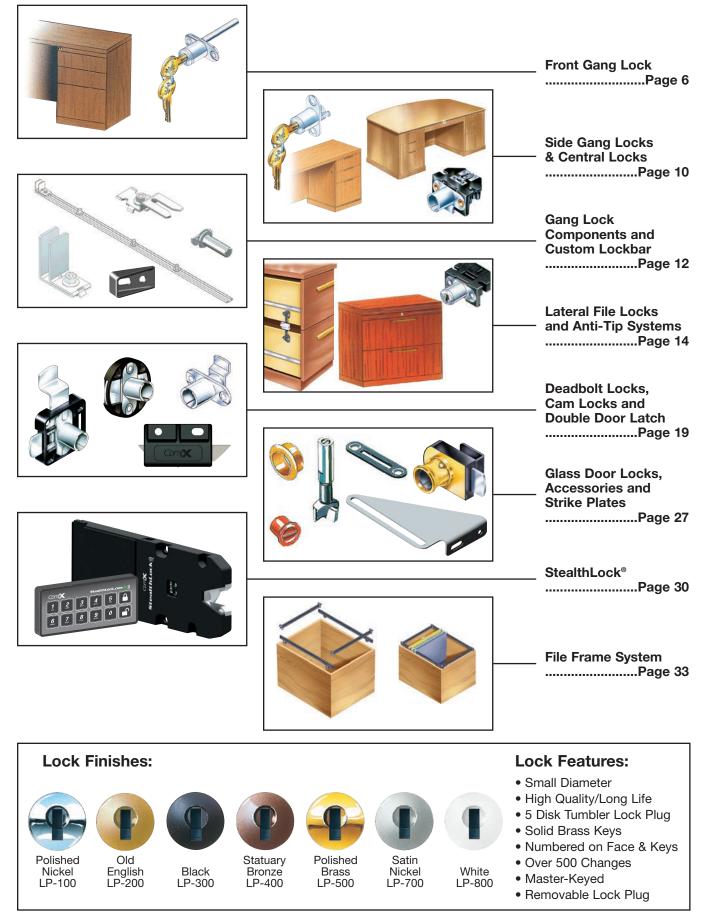
Want Samples? Need Help? Don't See What You Need?

Call Us Today 1-800-LOCKBAR or Email Us at timberlineorders@compx.com





LOCKING SYSTEMS FOR WOOD FURNITURE

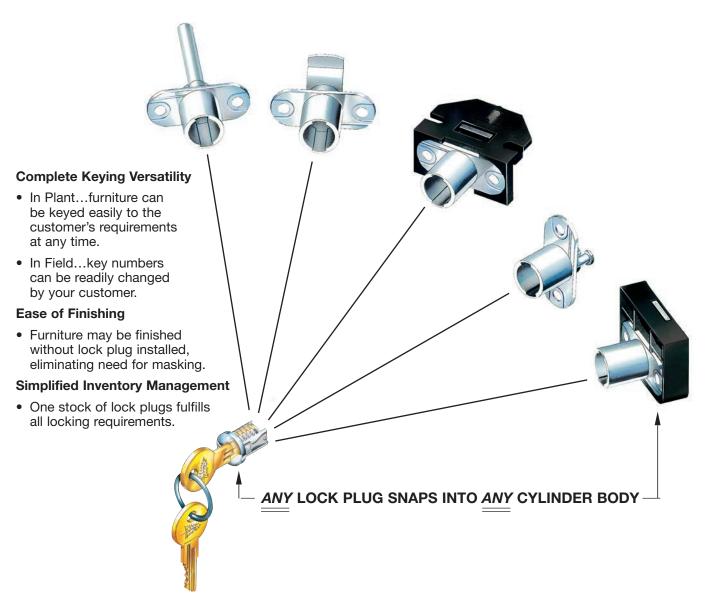




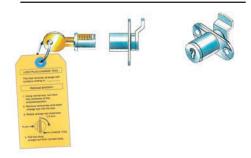
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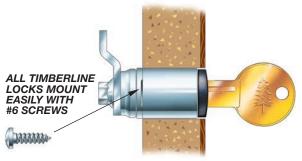
TIMBERLINE REMOVABLE LOCK PLUG SYSTEM



Lock Plug + Cylinder Body = Assembled Lock



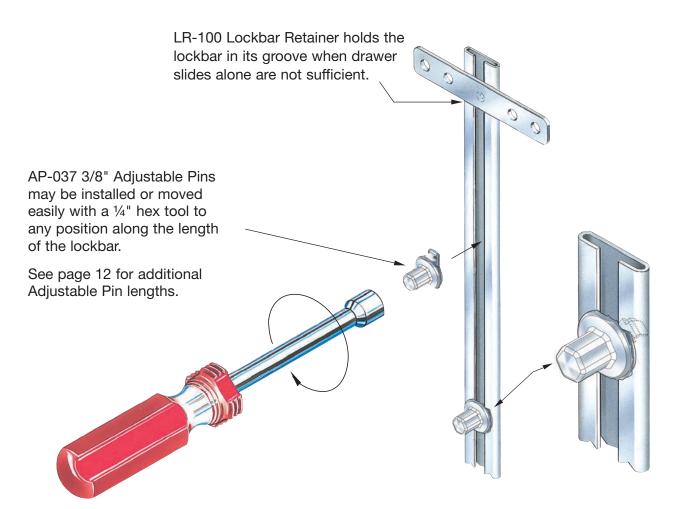
A change tool (P/N KY-500) is required to remove plugs. A firm clockwise turn removes the plug. WHEN ASSEMBLED, MOST TIMBERLINE LOCKS ARE DESIGNED FOR MOUNTING IN 3/4" OR 1" PANELS ... CHECK PRODUCT REQUIRED FOR APPLICATION OPTIONS





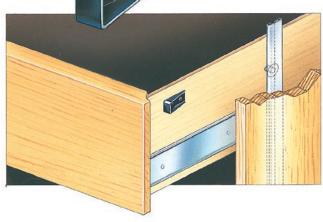


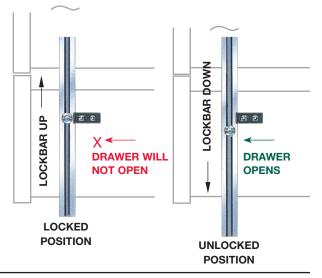
ADJUSTABLE PIN INSTALLATION



DRAWER LOCKING

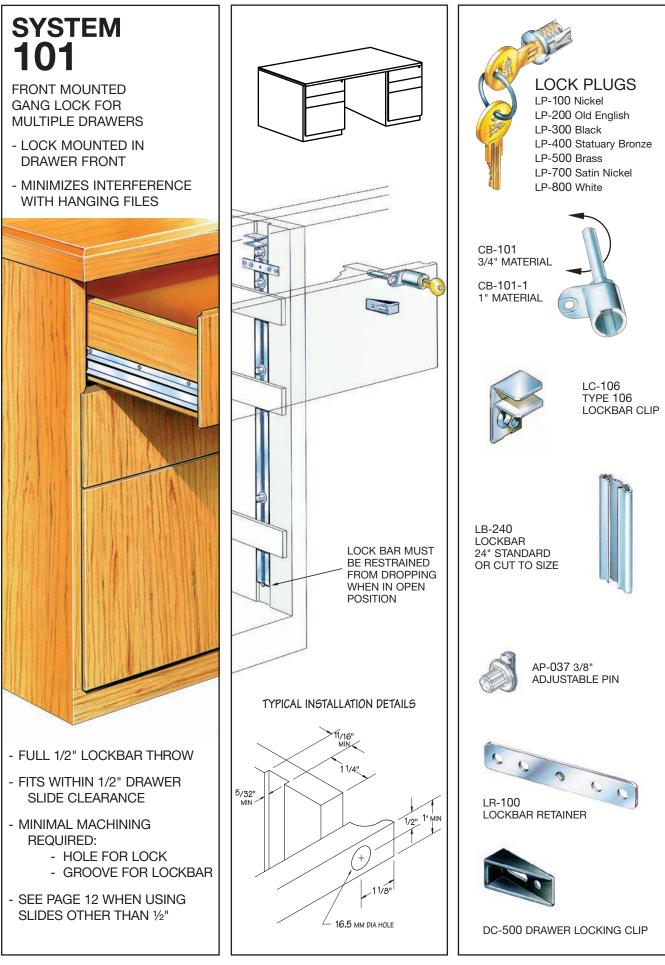
DC-500 Drawer Locking Clips provide the preferred method of locking drawers with $\frac{1}{2}$ " drawer side clearance. When used with the AP-037 3/8" Adjustable Pin, a strong, rigid lock is provided. See page 12 for Drawer Clips designed for $\frac{3}{4}$ " or $\frac{7}{6}$ " drawer side clearance and for undermount slides.





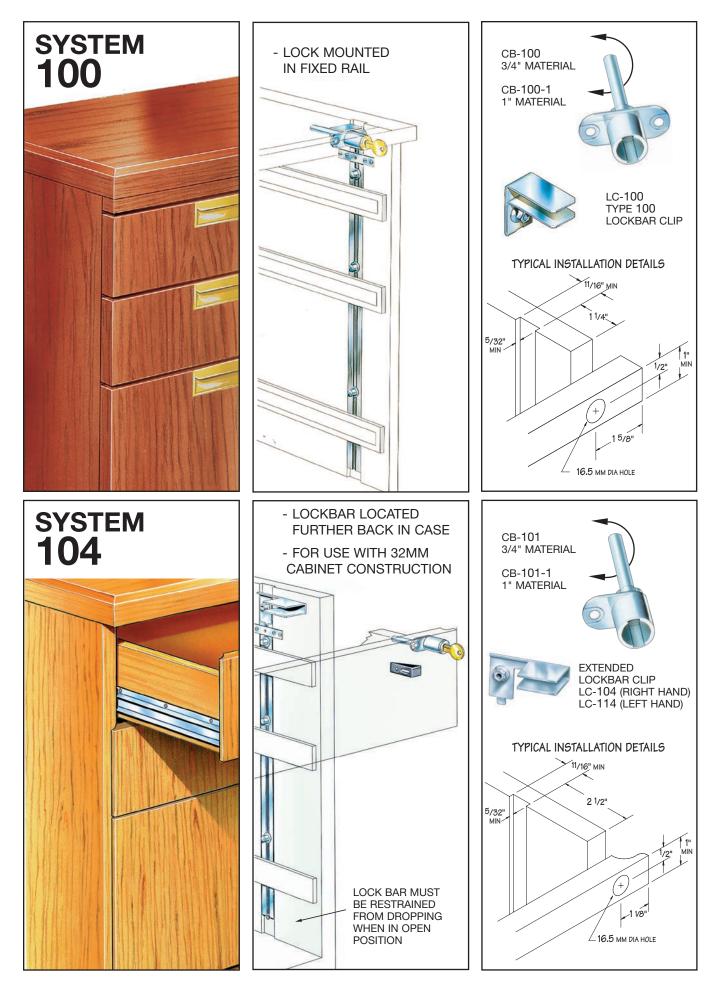






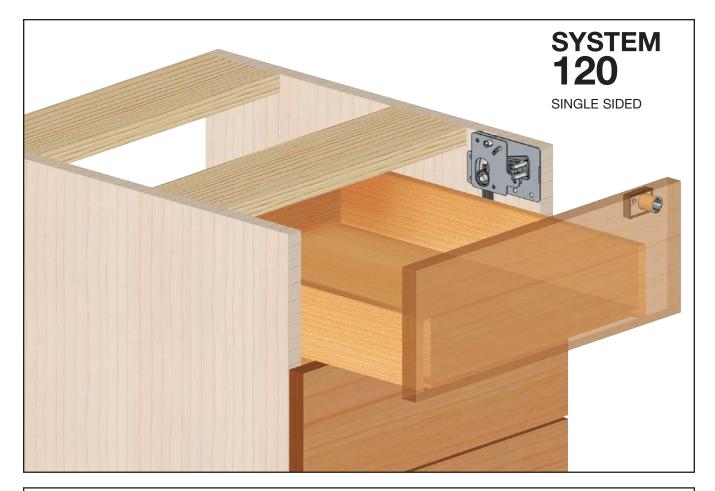


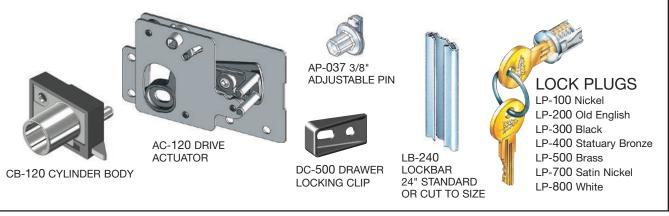






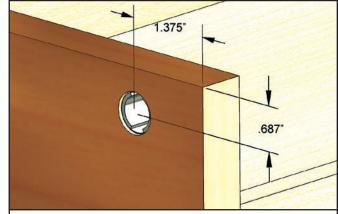








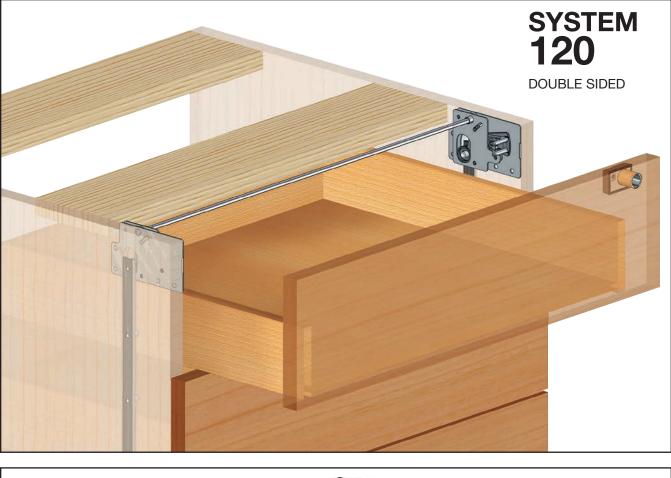
Assure-Sync feature keeps the lock and actuator position synchronized. Low profile pin cam keeps lock from interfering with the drawer box.

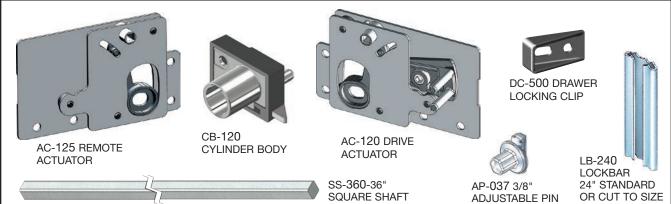


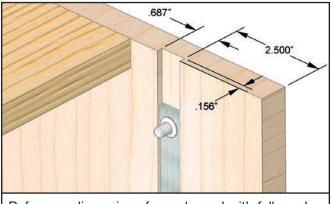
Reference dimensions for lock hole with full overlay drawer and 3/4" end panel.



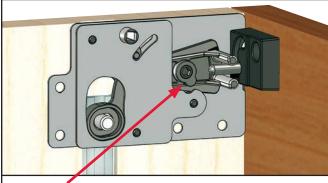








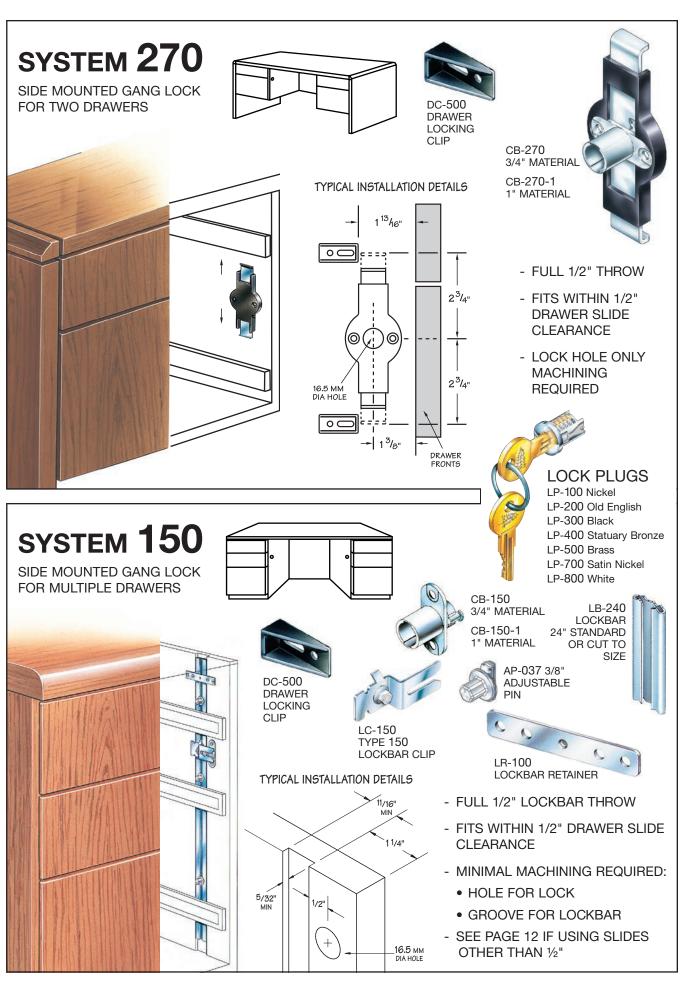
Reference dimensions for end panel with full overlay drawer. Lockbar location is the same for the AC-120 & AC-125 actuators.



Lock arm adjusts vertically +/- 3/16" for ease of alignment. Lock arm adjusts with 5/32" hex wrench. Low profile actuator fits within 1/2" drawer suspension.











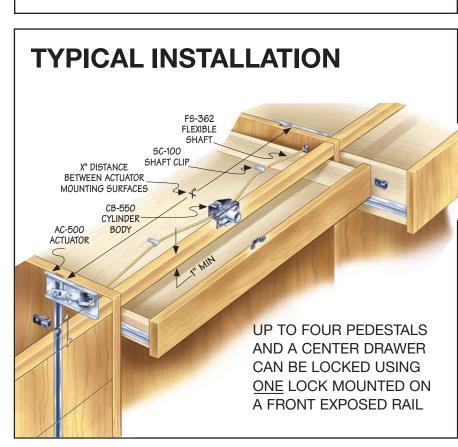
CENTRAL LOCKING SYSTEM 500



A COMPLETE SYSTEM FOR CENTRAL LOCKING BOTH DESKS AND CREDENZAS.

Components are available for single sided units and credenzas with double doors.

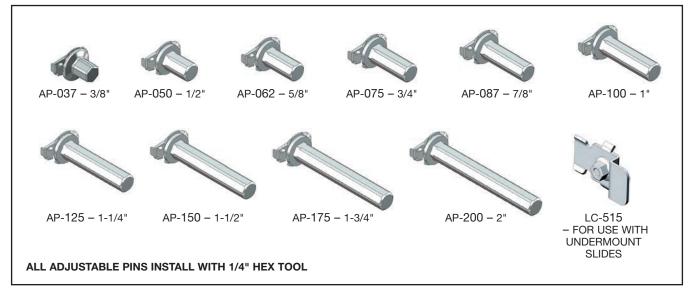
Special cylinder bodies and flexible shafts available for single sided desks and double door credenzas.



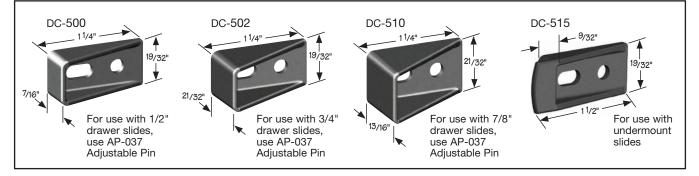




ADJUSTABLE PINS



DRAWER CLIPS



CUSTOM LOCKBARS

· Assures Lockbar Clips and locking pins are Manufactured using any CompX Timberline Lockbar Clip, Adjustable Pin or Fixed Pin properly installed · Reduces labor and scrap costs • Custom Lockbar can be manufactured in lengths 11.000" - 60.000" LOCKBAR ASSEMBLIES CAN INCLUDE BUT ARE NOT LIMITED TO: To order Custom Lockbar: Requires customer supplied print detailing location of each locking pin or lockbar clip 50 piece minimum order quantity FIXED PIN LOCKBAR CLIP FIXED & REVERSE ONLY & FIXED PINS ADJUSTABLE MOUNTED PIN LOCKING PIN







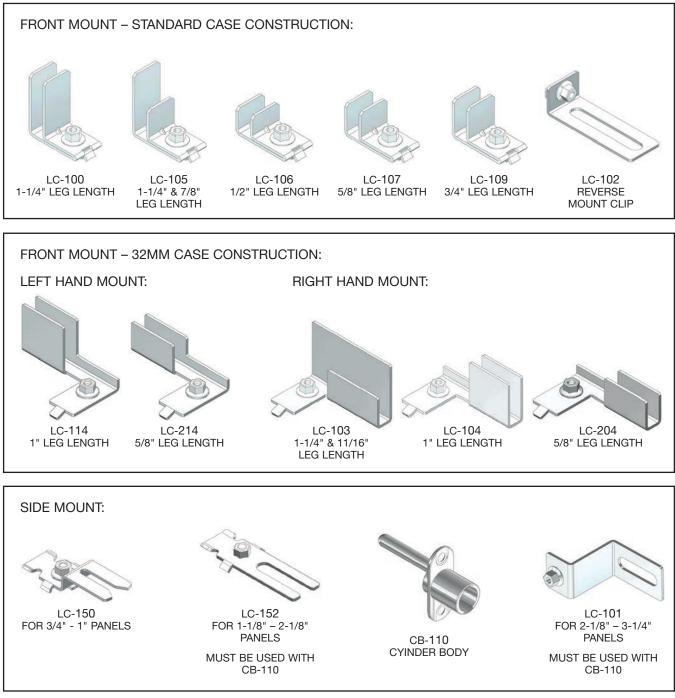
COMPX REGULATOR FOR GANG LOCKING

- Allows keyless conrol of gang lock SYS-100, 101 and 104
- See page B140 at compx.com/ sheets/timberline_app/B-140.pdf for further information



LOCKBAR CLIPS

For more information and installation specifications for Lockbar Clips, visit http://compx.com/instructions.html and view the CompX Timberline Application Drawings B-100 – C-115





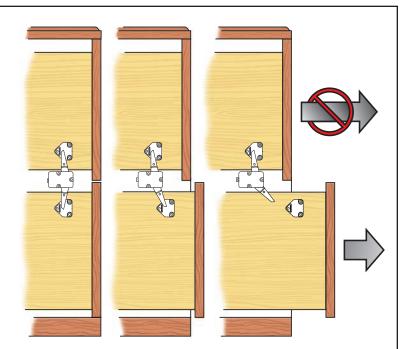
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ANTI-TIP INTERLOCK SYSTEM 400

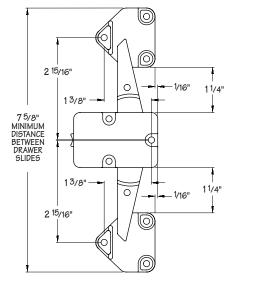


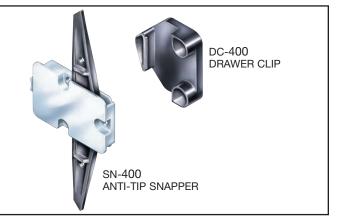
- PREVENTS MORE THAN ONE DRAWER FROM BEING OPENED AT A TIME
- MEETS BIFMA STANDARDS FOR STRENGTH AND DURABILITY
- ALL COMPONENTS ARE SURFACE MOUNTED
- WIDE TOLERANCE ACCOMMODATION
- EASY TO MOUNT AND LOW COST
- 1/2" DRAWER SLIDE CLEARANCE REQUIRED



WHEN EITHER DRAWER IS PULLED OPEN, THE DRAWER CLIP ON THAT DRAWER MOVES THE SNAPPER INTO A LOCKED POSITION ... THEREBY PREVENTING ANY FURTHER DRAWERS FROM BEING OPENED

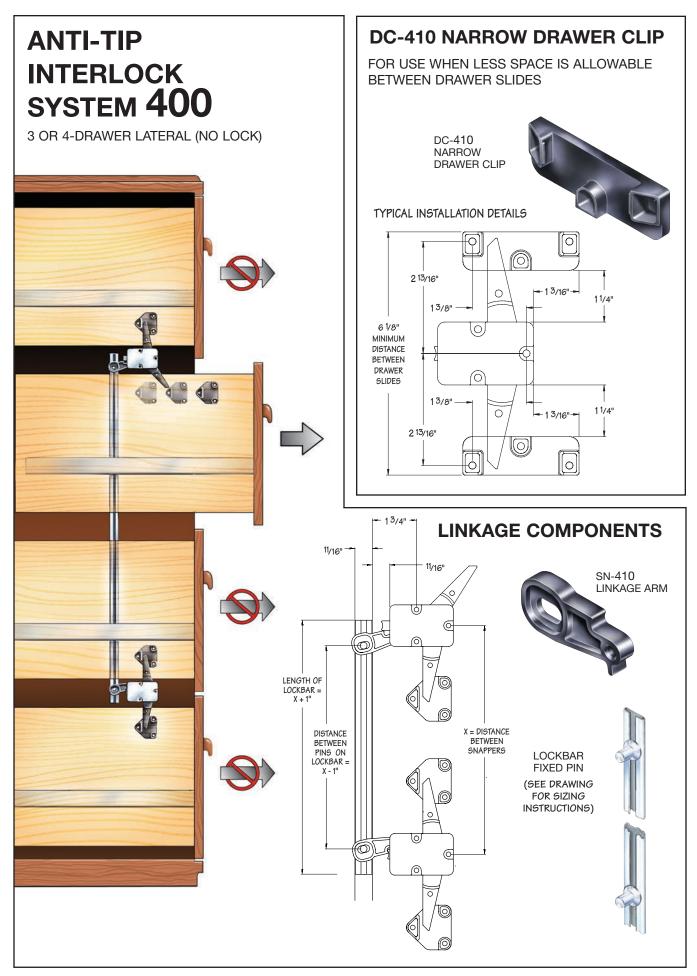
TYPICAL INSTALLATION DETAILS



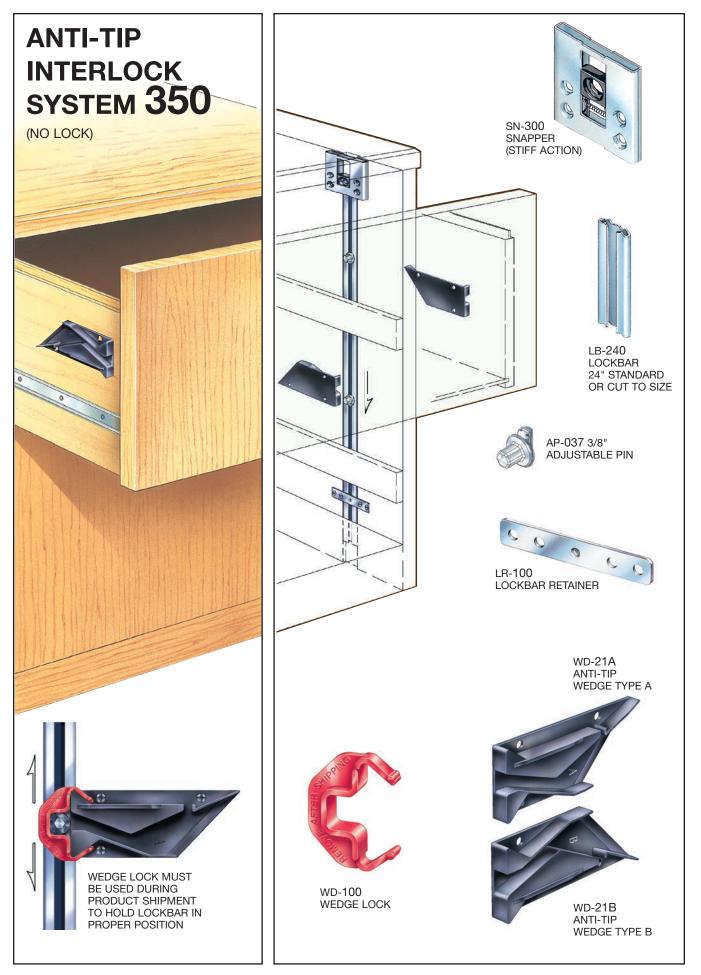






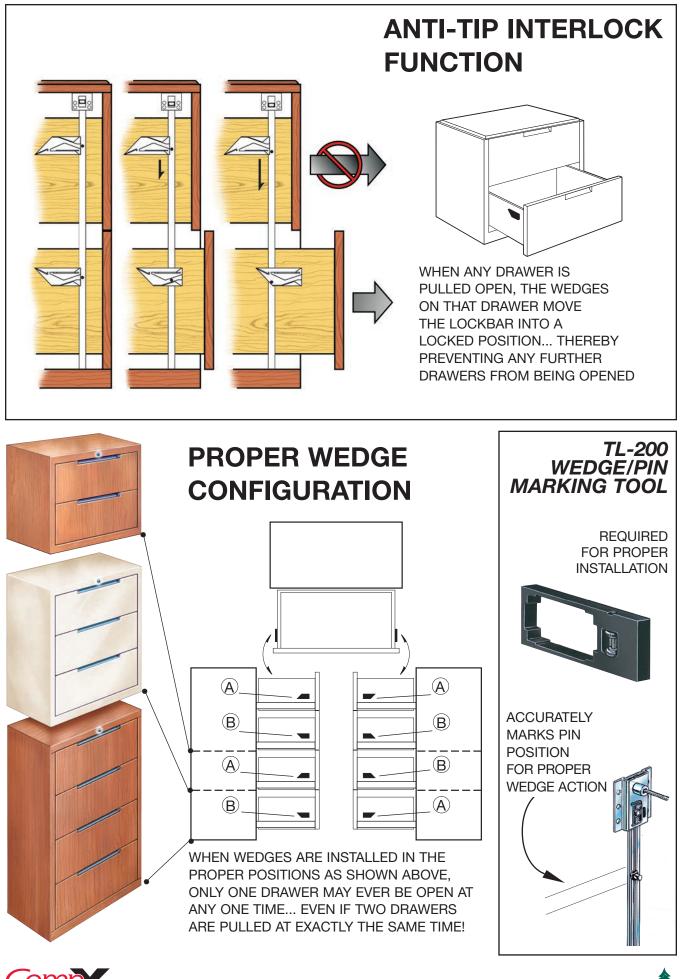




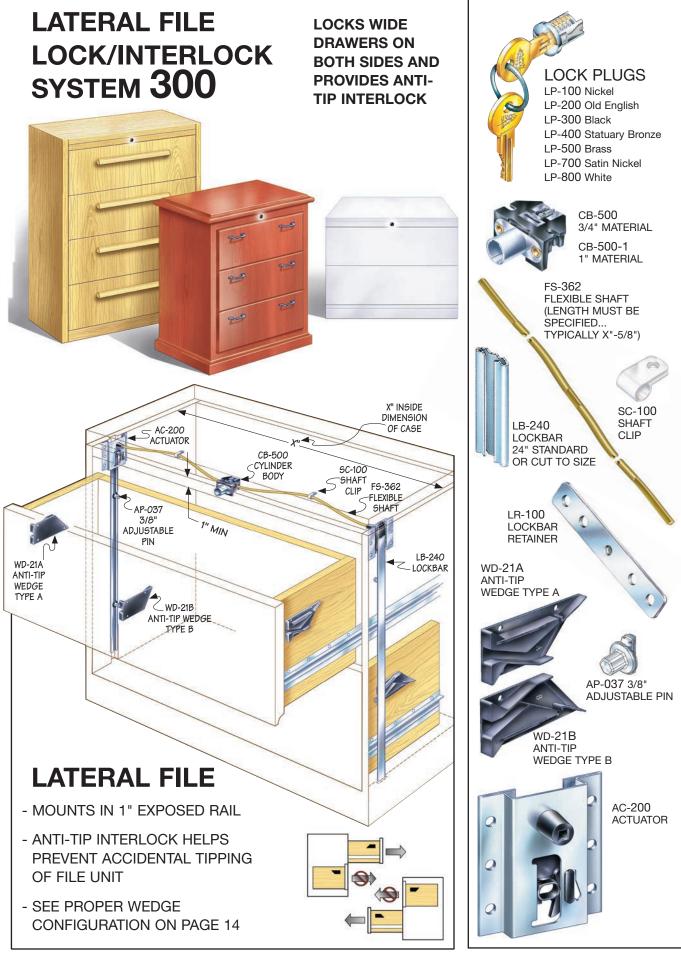










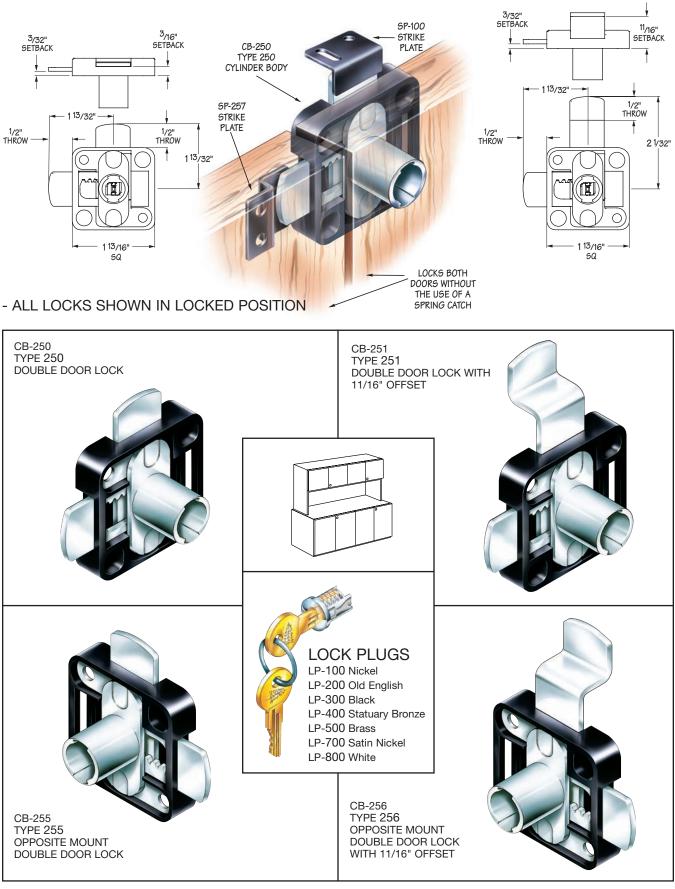






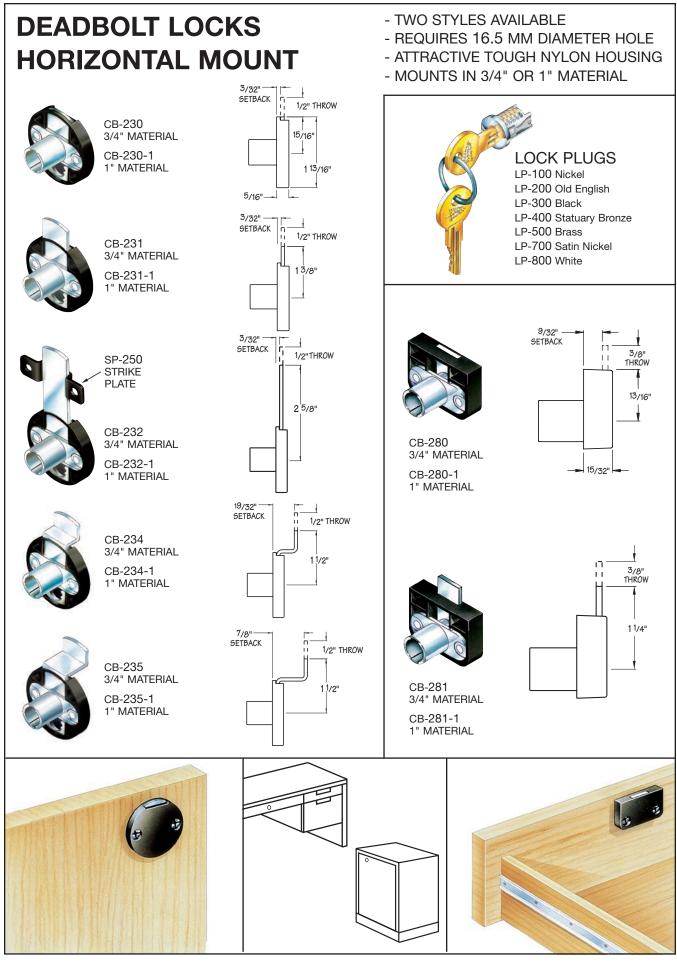
DOUBLE DOOR LOCK TYPE **250**

- REQUIRES 16.5 MM DIAMETER HOLE
- MOUNTS IN 3/4" MATERIAL







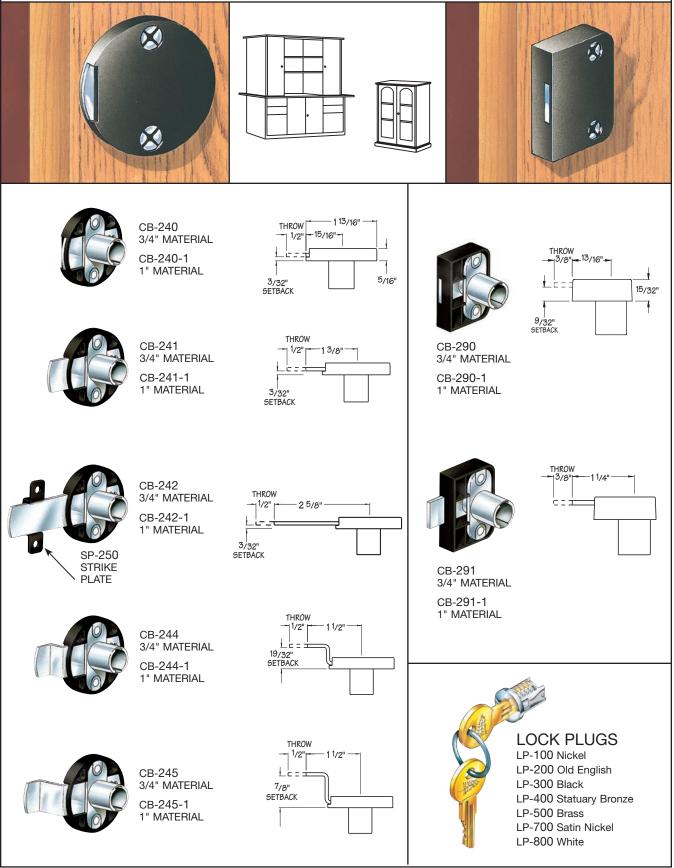






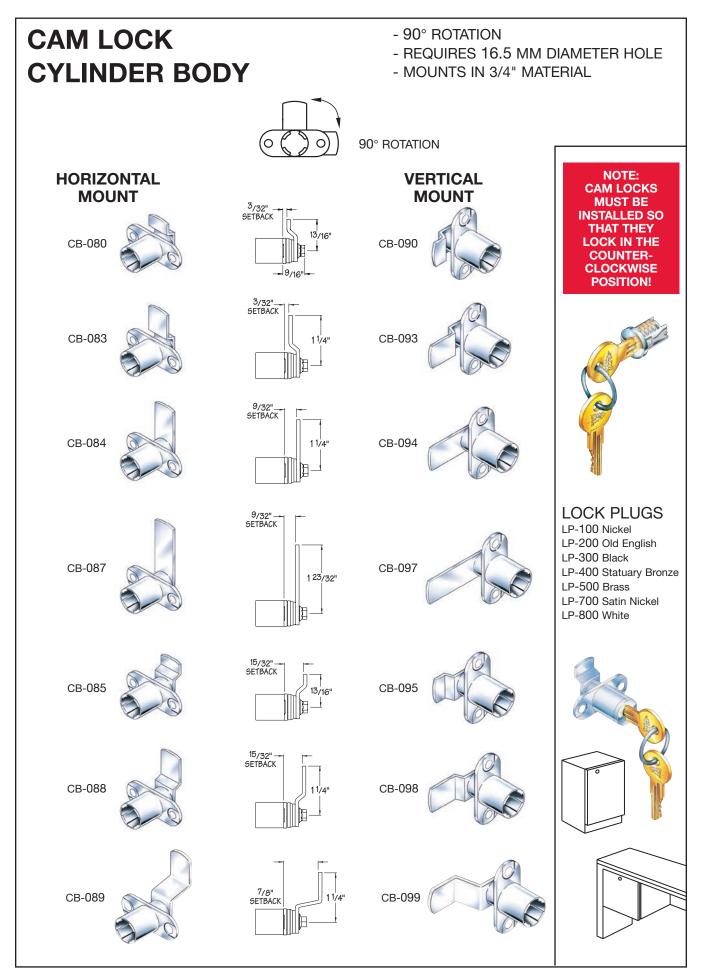
DEADBOLT LOCKS VERTICAL MOUNT

- TWO STYLES AVAILABLE
- REQUIRES 16.5 MM DIAMETER HOLE
- ATTRACTIVE TOUGH NYLON HOUSING
- MOUNTS IN 3/4" OR 1" MATERIAL



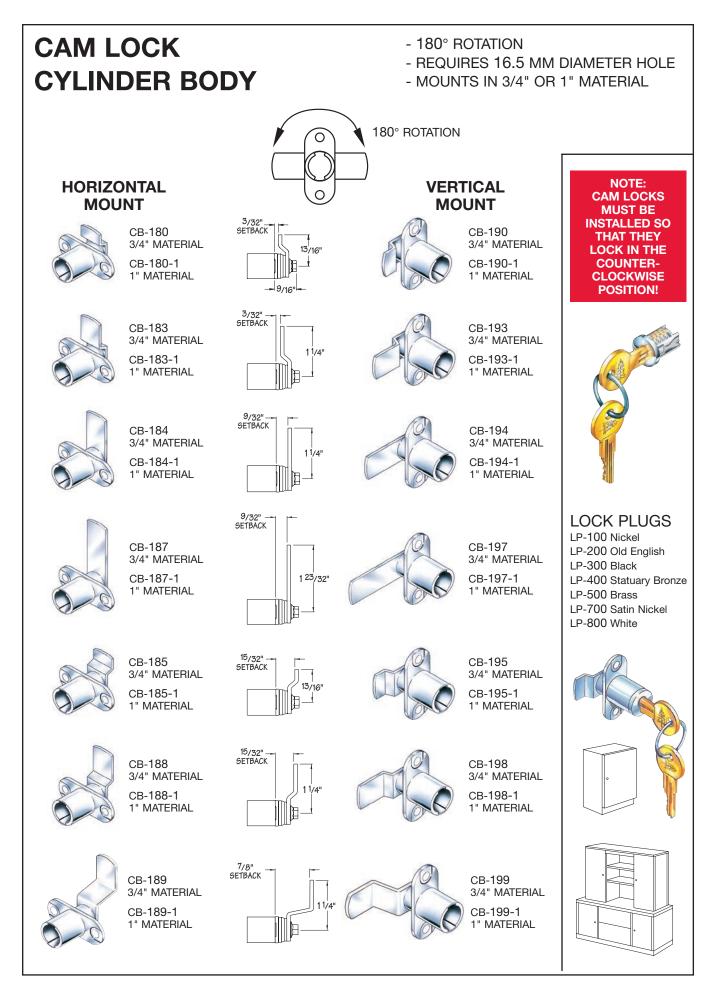






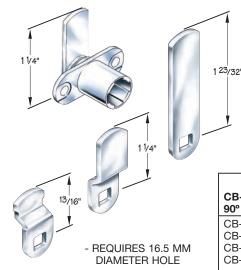








CAM LOCK KITS CB-165, CB-168, CB-169



Application - Universal lock for either doors or drawers. Each kit contains a variety of easily switched cams to accommodate most locking situations.

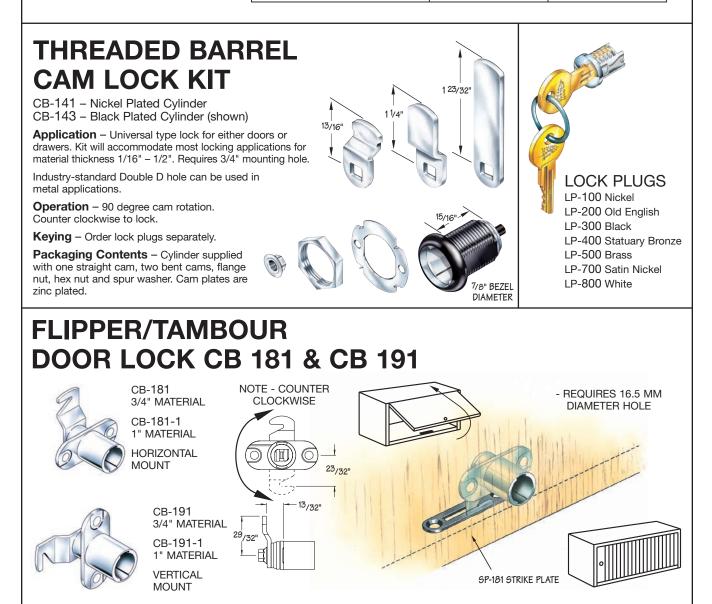
Operation - 90° or 180° cam rotation. Counter clockwise to lock.

Keying - Order lock plug separately.

Packaging - Cylinder supplied with two straight and two bent cams. Bent cams have setback of 15/32". Cam plates are zinc plated.

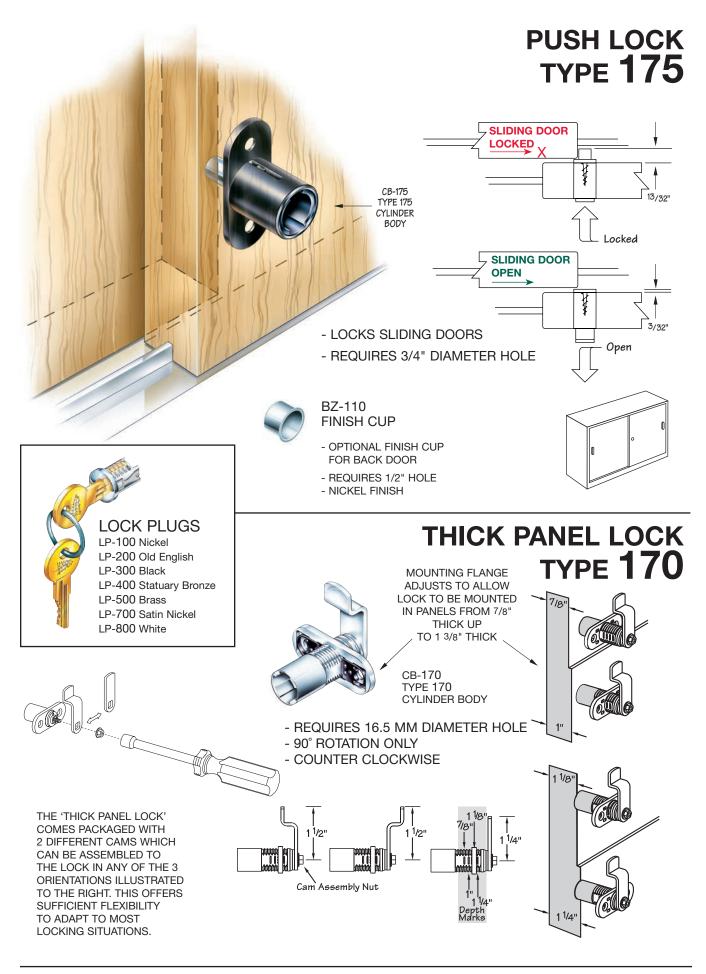
These Kits will Replace the Following Timberline Cam Locks:

CB-165 90° Rotation	CB-168 180° Rotati (Horizontal		CB-169 180° Rota (Vertical)	tion
CB-080 CB-083 CB-084 CB-085 CB-087 CB-088 CB-090 CB-093 CB-094 CB-095 CB-097 CB-098	CB-180 CB-184 CB-187	CB-183 CB-185 CB-188	CB-190 CB-194 CB-197	CB-193 CB-195 CB-198











DOUBLE DOOR LATCH



EASY TO INSTALL AND CAN WORK WITH ANY STYLE OF CABINET LOCK NOTE: DEPENDING ON SIZE OF CABINET, TWO LATCHES

(ONE AT TOP AND ONE AT BOTTOM) MIGHT BE REQUIRED

Lock Placement	Top Mount Kit	Bottom Mount Kit
Lock on Right Door	DL-200 Black Finish	DL-300 Black Finish
	DL-200-W White Finish	DL-300-W White Finish
Lock on Left Door	DL-300 Black Finish	DL-200 Black Finish
	DL-300-W White Finish	DL-200-W White Finish



Watch the Double Door Latch video at compx.com/ddl

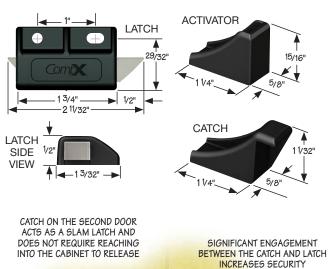
Application - Allows two or three point locking for standard or wardrobe double door cabinets.

Patented.

Operation - Secures doors with deadbolt or cam locks. Either door can be closed at anytime.

Finish - Black (shown) or White.

Packaging - Kits include parts below and mounting instructions.



LATCH

ACTIVATOR

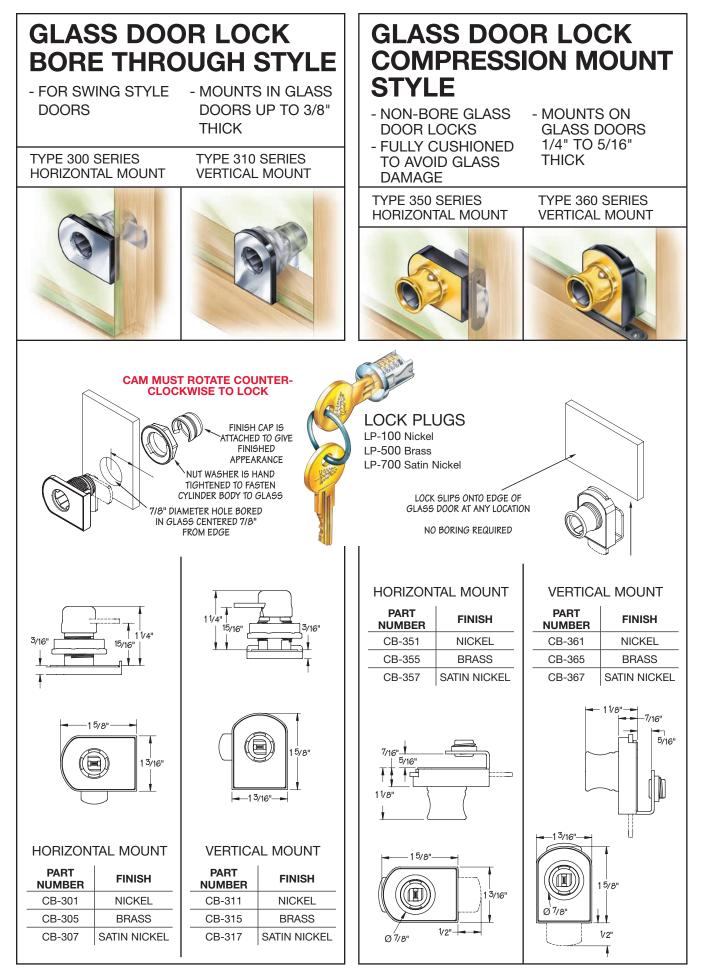
CATCH



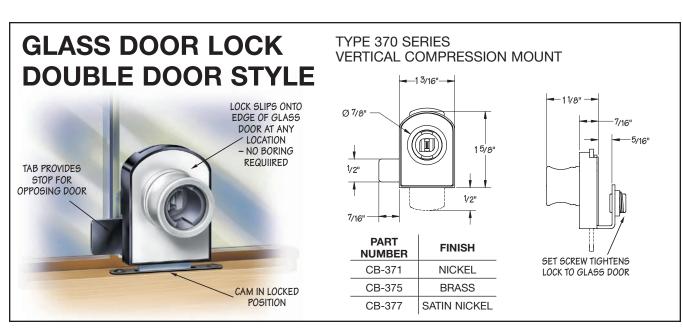




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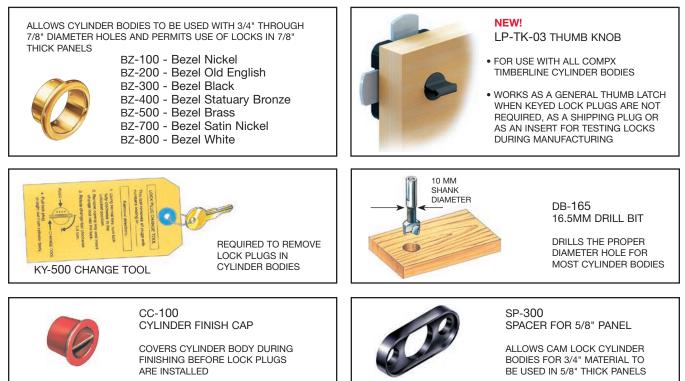






SLIDING GLASS DOOR LOCK For glass ¼" and thinner TA series master keyed Key codes 100TA - 129TA, others available upon request Finish bright nickel

ACCESSORIES





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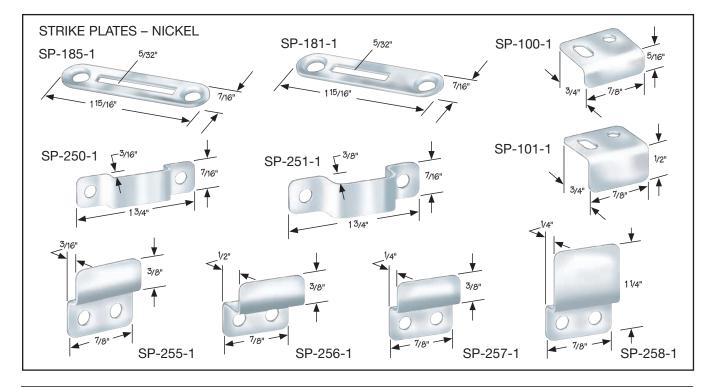


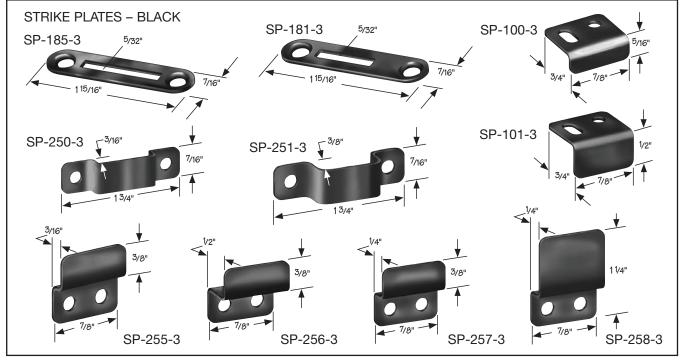
STRIKE PLATES

SP-500

Need a strike plate for another lock?

CompX Timberline strike plates can be used for any CompX brand!







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StealthLock)) - Keyless, Invisible Electronic Cabinet Lock

stealthlock.com

StealthLock works via radio frequency which allows wireless locking of multiple cabinet openings.

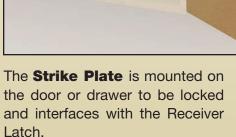
The **Transmitter Pad** broadcasts the code entered to lock or unlock the cabinet door or drawer.



The Transmitter Pad can mount anywhere within 15 feet of the Receiver Latch without wires.

StealthLock is recommended for use on cabinets made from:

- Wood and wood products
- Phenolic Resin
- Glass



The **Receiver Latch** mounts inside the cabinet, hidden from view and receives lock or unlock instruction from the Transmitter Pad.





StealthLock)) - Keyless, Invisible Electronic Cabinet Lock

stealthlock.com

COMPONENTS

TP-100 – Transmitter Pad

- Operates with CR2032 coin battery, included
- Low battery indicator

Available in two versions:

Standard – Use for most residential and general commercial applications



Dedicated – Use part number TP-150, special factory order, unique Transmitter Pad ID mates a Transmitter Pad to specific Receiver Latches. Ideal for lockers or users within close proximity of each other.

6.785"

RL-100 – Receiver Latch

- Programmable using Transmitter Pad
- One required per door or drawer
- Mounts within ½" drawer suspension
- Operates with 4 AAA batteries

SP-600 – Strike Plate

- For door and drawer use
- Fits within 1/2" drawer suspension



2.670'



- Use to mount Receiver
 Latch and Strike Plate
- Included with the SL-100
 and RL-110 kits



TIMBERLINI

KITS

Standard version

SL-100 – StealthLock Kit

- Contains all parts necessary to lock one door or drawer
- Kit includes:
 - RL-100 Receiver Latch
 - TP-100 Transmitter Pad
 - SP-600 Strike Plate
 - TL-600 Installation Tool
 - required mounting screws

RL-110 – Receiver Latch Kit

- Contains all parts necessary to lock additional doors or drawers operated by existing Transmitter Pad
- Kit includes:
 - RL-100 Receiver Latch
 - SP-600 Strike Plate
 - TL-600 Installation Tool
 - required mounting screws

Dedicated version

SL-150 Dedicated Preprogrammed Kits

For medium to large projects

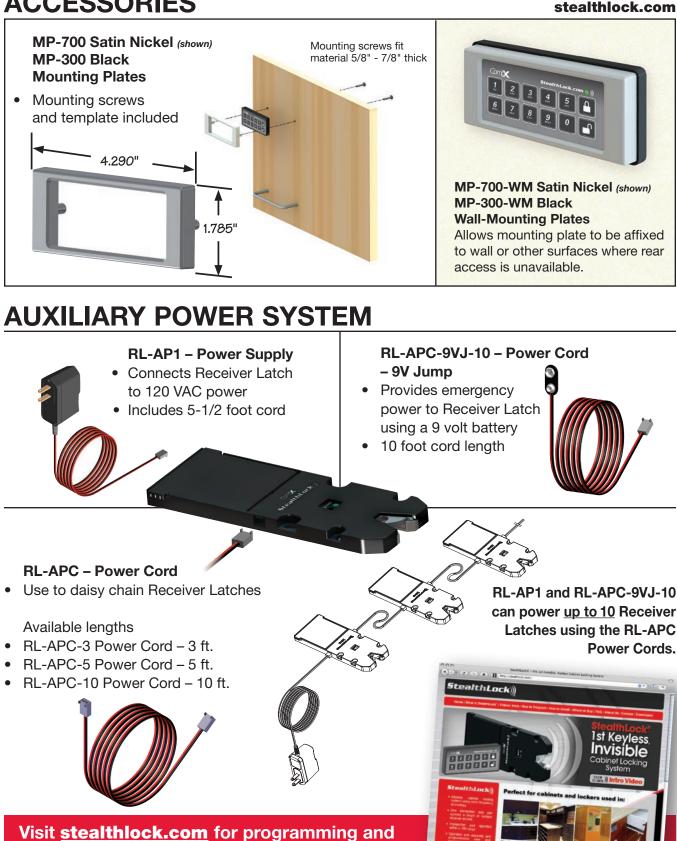
Transmitter pads and receiver latches can be programmed at the factory to a customerprovided schedule. They are then ready for installation. If needed, StealthLock's modes (passage, selflocking and single use) can be reprogrammed after installation.

To download the *SL-150 Preprogrammed Kit: How to Order* sheet, go to **stealthlock.com** or contact us for more information.



StealthLock)) - Keyless, Invisible Electronic Cabinet Lock

ACCESSORIES

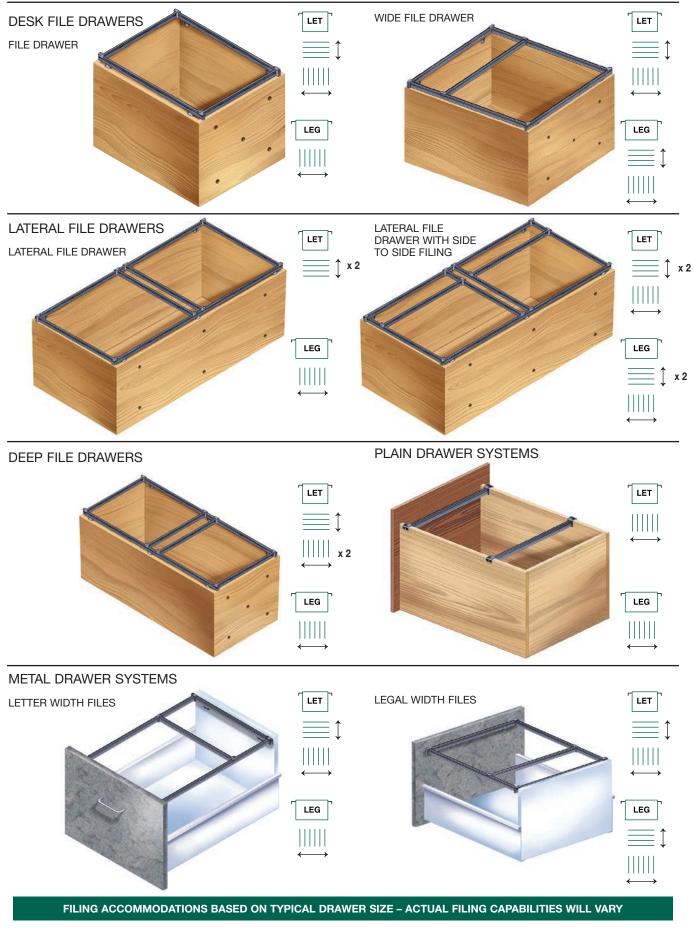


installation videos, frequently asked questions and more.





FILE FRAME SYSTEMS

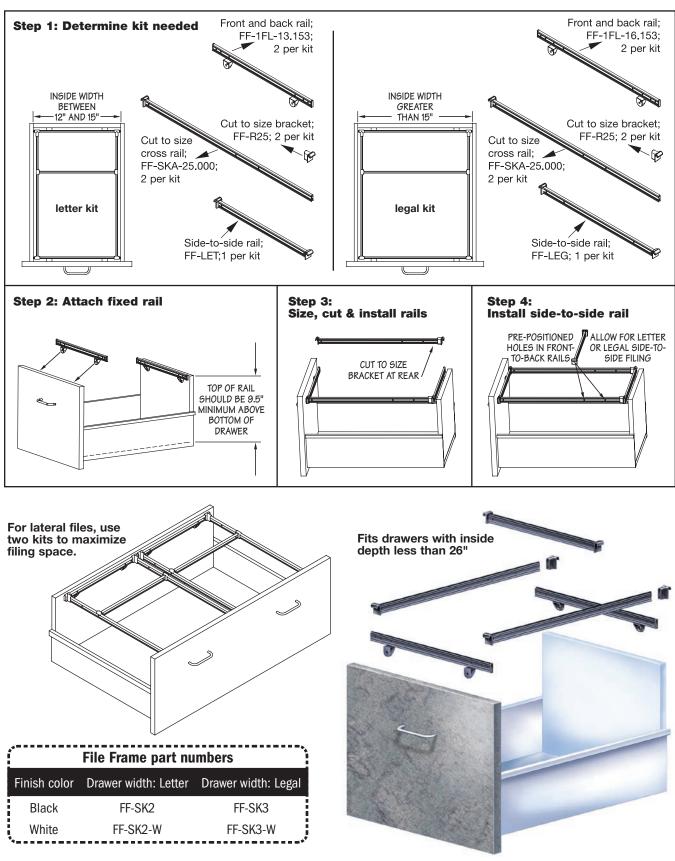




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FILE FRAME CUT TO SIZE KITS

Available in black or white finish!

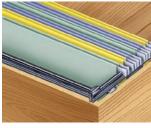


KITS CONTAIN ALL COMPONENTS NEEDED TO FILE FRONT-TO-BACK OR SIDE-TO-SIDE IN PROPERLY SIZED DRAWERS. FILE FRAME KITS CAN BE USED IN EITHER FULL WOOD DRAWERS OR METAL DRAWER BOX SYSTEMS.





FILE FRAME SYSTEM ADVANTAGES



Typical file frame corner



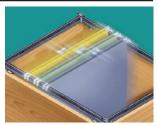
Proven durable during load testing

Great Appearance... Functional Design

- Attractive, black or white material
- Files slide smoothly
- Will not slide out of position when using files
- Will not pull out when removing files
- Easy to adjust between filing configurations – Rails snap in and out of position without tools

Proven Design and Durability

- Easily supports twice the fully loaded weight of paper
- Weight is supported by the top of the drawer, not screws
- Withstands 50,000 back and forth cycles without paint wear or other degradation





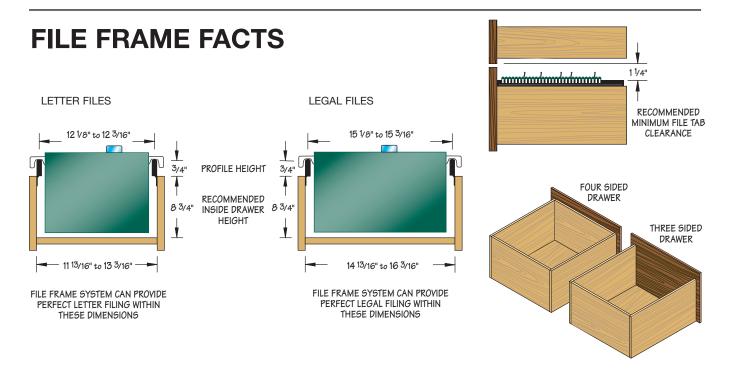
Fits easily into place and slides smoothly to desired lock-in filing configuration

Cost Effective, Easy to Install, and Reliability of Supply

- · Easy to install using only screws
- No machining required
- No need to tape frame system in place during shipping
- · Easy to purchase directly from manufacturer
- One week typical lead time



File frame generally ships within one week







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The products contained in this catalog are protected by the following patents: 1,331,036; 6,109,708; 6,550,874; 7,665,812; 8,516,864; 9,388,613.

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