

Killeen Security Products

Killeen Machine Tool Co., Inc. 33 Hermon Street Worcester, MA 01610

1-800-577-5397 www.iccore.com

e-mail: sales@iccore.com phone: 508-798-3200 fax: 508-753-2183



Interchangeable with: BEST • ARROW • FALCON • GMS

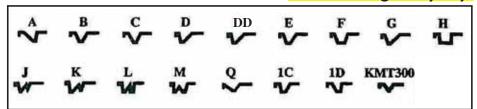
Cores - Uncombinated

Part Number	Description	Keyway	Finish
206	6 Pin	X	US04 / US26D
207	7 Pin	Χ	US04/ US26D

*Order Example

206-A-26D Uncombinated

Now offering R Keyway





Finish

03	Bright Brass
04	Satin Brass
10	Satin Bronze
10B	Duro
26	Bright Chrome
26D	Satin Chrome



Special Finishes Available. Contact us for Pricing and Lead-Times

Slide Cap (Falcon Style Core - Uncombinated)

Available in the Same Keyways and Finishes as Our Best Style Cores.

*Order Example 206SC -A - 26D





Quality - Price - Delivery That's what KSP is all about! Email us: sales@iccore.com

Interchangeable Core Products



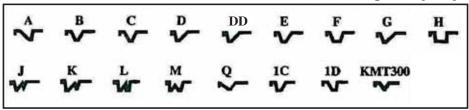
Part Number 206C 207C **Description**6 Pin
7 Pin

Keyway X X **Finish**US04 / US26D
US04 / US26D

*Order Example

206C-A-26D Combinated

Now offering R Keyway





Construction Cores Contact us with your requirements

Cores - Sliding Glass/Showcase Lock

Part Number 206SPL 207SPL

Description 6 Pin 7 Pin Keyway X X **Finish** US04/26D US04/26D

Available in All Keyways. Cores Only

*Order Example 207SPL -A-26D



Key Blanks

Part Number 400K *Order Example 400K - A



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Mortise and Rim Housings Staked-On (Fixed) Cam

Part Number	Length	Description
306	1-1/4"	6 Pin Mortise Housing
307	1-3/8"	6/7 Pin Mortise Housing
307 Long	1-3/4"	6/7 Pin Mortise Housing
307 XLong	1-7/8"	6/7 Pin Mortise Housing
308		6/7 Pin Rim Housing
308-6		6 Pin Rim Housing
316		6 Pin Tapered Head Housing
317		6/7 Pin Tapered Head Housing











Housing Cams (Bag of 20)

Part Number	Description
600	Standard Cam
601	Adams Rite Cam
602	Clover Cam
602-S	Sargent Cam
602-L	Schlage Cam



Housing Cams Staked-On





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Interchangeable Core Products

Mortise Housings Screw-On (Removable) Cam (All Housings Less Cam)

Part Number	Length	Description
406	1-1/4"	6 Pin Mortise
407	1-3/8"	6/7 Pin Mortise
407 Long	1-3/4"	6/7 Pin Mortise
407 XLong	1-7/8"	6/7 Pin Mortise
416		6 Pin Tapered Head
417		6/7 Pin Tapered Head

Housing Cams K-Series Screw-On (Bag of 10)

Part Number	Description
K700	Standard Cam
K701	Adams Rite Cam
K702	Clover Cam
K702-S	Sargent Cam
K702-L	Schlage Cam

Each Cam sold in bags of 10



Cam Pack K-Series Part Number CKS-5

(1 each - K700, K701, K702, K702S, K702L)



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408 Convertible Housing Kit

(All Housings Less Cam)

Rim & Mortise Function in One Assembly!

- Eliminate Excess Inventory and SKU's
- Provides for Flexibility
- No Need to Disassemble Drive Assembly
- Compatible with These LFIC & SFIC Cores (Individually Boxed)

		0
Sargent	P/N 408 Sargent (finish)	1.24"
Schlage	P/N 408 Schlage (finish)	1.37"
Medeco	P/N 408 Medeco (finish)	1.22"
Corbin Russwin	P/N 408 Corbin Russwin (finish)	1.12"
Yale	P/N 408 Yale (finish)	1.40"
KSP (SFIC)	P/N 408 KSP (finish)	1.24"

COMPATIBLE WITH **BEST • ARROW • FALCON • GMS**



Extra 408 Hardware Kit

408-CB Extra: Tailpiece, Adapter and Screws (Rim Function)

Collars, Back Plate, Break-away Screws

Individually Bagged

Cam Pack K-Series Part Number CKS-5

(1 each - K700, K701, K702, K702S, K702L)





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Interchangeable Core Products

408 Convertible Housing Kits (All Housings Less Cam)

Convertible Housings - easily convert between Mortise and Rim!

- Eliminate Excess Inventory and SKU's
- Provides for Flexibility
- No Need to Disassemble Drive Assembly!
- Designed with the locksmith in mind,

Contents:

- Qty. 6, 408 Housings, Choose from SFIC, Schlage, Sargent,
 Corbin Russwin, Yale and Medeco styles
- Qty. 5 each cam: K700, K701, K702, K702L & K702S
- Screws for assembling tailpiece or cam, with Loctite pre-applied.
- Qty. 3 Tailpieces, Adapter (patent pending) for rim installation.
- Qty. 3 sets of breakaway screws and back plates of trim installation.
- Miscellaneous Collars



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Schlage Large Format Mortise & Rim Housings(All Housings Less Cam)

Part Number 407-LFIC

Description Large format mortise cylinder housing

Part Number 308-LFIC

Description Large format rim cylinder housing

 Packaged with (2) screws, backplate and collar

Available Finishes 03 Bright Brass

04 Satin Brass 10 Satin Bronze

10B Duro

26 Bright Chrome 26D Satin Chrome

Uses the Same K-Series Screw-On Cams as Our Standard Housings

(Cams on Page 5 or Kit on Next Page)





Interchangeable Core Products

K - Series Cam Kit

Part Number K7CAMKIT

Description Cam Kit with various cams, screws and accessories

Includes the following:

Qty 10 - K700 (Standard) screw-on cams

Qty 10 - K701 (Adams Rite) screw-on cams

Qty 10 - K702 (Clover) screw-on cams

Qty 10 - K702S (Sargent) screw-on cams

Qty 10 - K702L (Schlage) screw-on cams

100 pcs - Cam Screws (pre-applied Loctite)

Variety of solid spacers

Variety of step spacers

SFIC - Turn Knob



I/C Core Pin Kit

Part Number KSP A2-Kit **Ergonomic Tray Design**

Includes All A2 Pin Sizes

- 50 pins each size
- Short Springs
- Long Springs
- Stamped Caps
- Machined Caps



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Rings & Collars

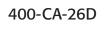
			60
Part Number	Description	Size	
500	Rim	-	
501	Step Mortise	1/8" - 1/4"	
502	Solid Collar	1/8" - 1/4" - 3/8"	
503-26D	Solid Tapered Collar	3/16" Spacer	
400-CA-26D	Hardened Spring Collar	-	

Finish

03	Bright Brass
10	Satin Bronze
10B	Duro
26D	Satin Chrome







I/C Brass Padlocks

Part Number	Shackle Diameter	Shackle Length
801	5/16"	1-1/8"
802	5/16"	2"
803	5/16"	3"
804	5/16"	4"

Solid Brass Body - 1-3/4" Wide - 2-1/8" Long - 3/4" Thick Case hardened chrome plated steel shackle







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Interchangeable Core Products

I/C Core Pin, Caps, Springs

Part Number .108 Diameter

Quantity 1000 / Pack Only







I/C Housing Drive Pins & Washers

Part Number	Description	Quantity
603	Studs	100 / Pack
604	Small Spacer	100 / Pack
605	Large Spacer	100 / Pack



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I/C Tools

Part Number	Description
309	SFIC Core Turn Knob
606	Capping Block & Punch
608	Staking Tool
609	SFIC Housing Wrench
610	Ejector Punch
611	Key Cut - Decoding Gauge A2, A3, A4
614	Capping Strips
	(For New Style A1 Security Capping Press)









Notes:



The Delta Difference



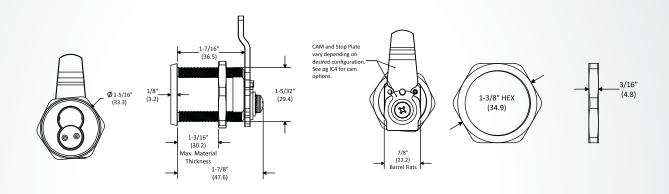


Camlock

Part Number:	Keypulls
CI13751203BC0F1	1
CI13751203BC0F2	2
CI13750609BC0F1	1
CI13750609BC0F2	2

Note: Parenthesis dimensions in (mm)

Different rotations: 0306, 0912,1209, etc and other options available, call for part #.





Easy Mount Camlock

Part Number:

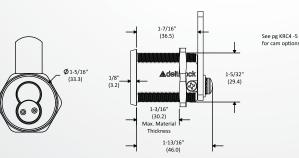
CI13751203BCEM1

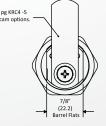
Keypulls 1

Note: Parenthesis dimensions in (mm)

Different rotations: 0306, 0912,1209, etc and other options available, call for part #.





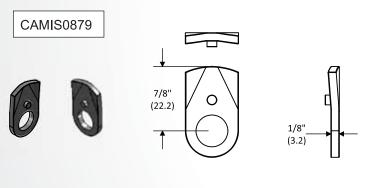


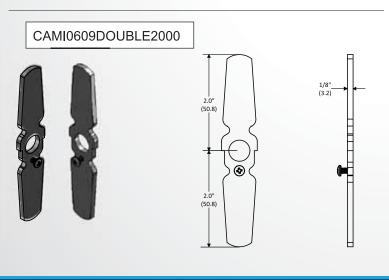


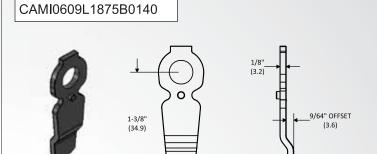


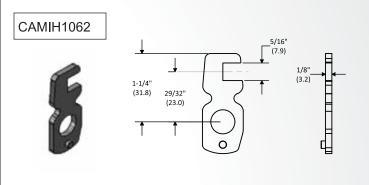
CAMIL830LB750 CAMIL830LB750 CAMIL830LB750 CAMIL830LB750



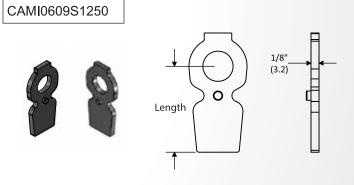


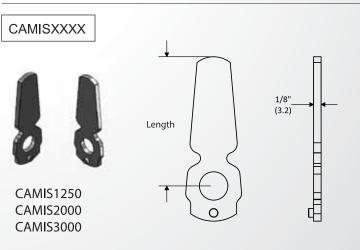


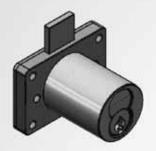












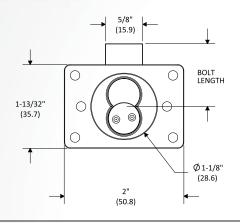
Mini Drawer Lock*

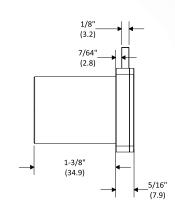
Part Number:	Bolt Length	Keypulls
DIMINID375BCXX1	1" (25.4mm)	1
DIMINIE375BCXX1	1-1/4" (31.8mm)	1
DIMINIX375BCXX1	Custom 2"(50.8mm) Max	1

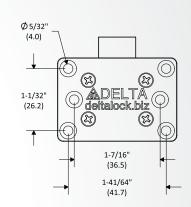
Typical bolt throw 5/16"(7.9mm)

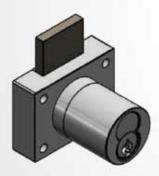
Note: Parenthesis dimensions in (mm)

*Patent Pending









Drawer Lock Deadbolt "CB"

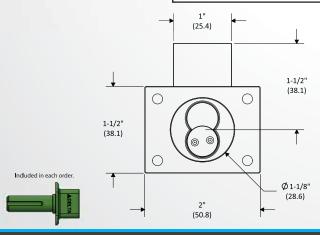
 Part Number:
 Bolt Length
 Keypulls

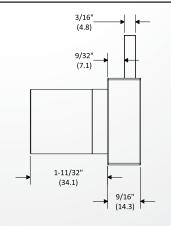
 DI1344D750BCCB1
 1-1/2" (38.1mm)
 1

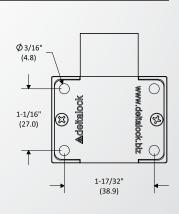
 DI1344D750BCCB2
 1-1/2" (38.1mm)
 2

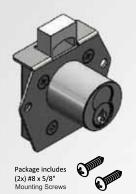
Typical bolt throw 3/4"(19.1mm)

Note: Parenthesis dimensions in (mm)









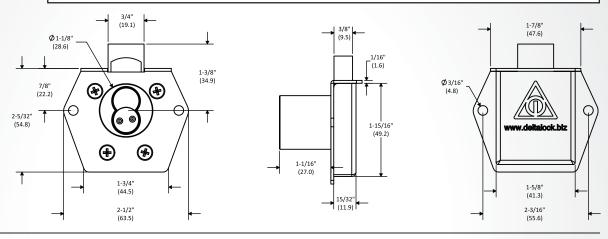
Rim Deadbolt Vertical

 Part Number:
 Bolt Length
 Keypulls

 DI1125D500BCRV1
 1-3/8" (34.9mm)
 1

 DI1125D500BCRV2
 1-3/8" (34.9mm)
 2

Typical bolt throw 1/2"(12.7mm) Note: Parenthesis dimensions in (mm)









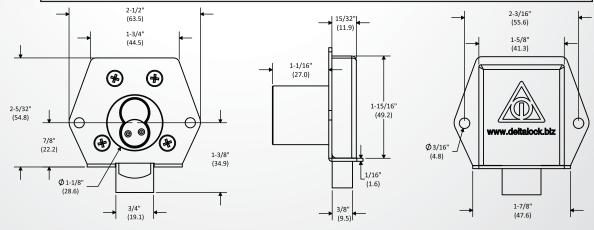
Rim Deadbolt Inverted

 Part Number:
 Bolt Length
 Keypulls

 DI1125D500BCRI1
 1-3/8"(34.9mm)
 1

 DI1125D500BCRI2
 1-3/8"(34.9mm)
 2

Typical bolt throw 1/2"(12.7mm) Note: Parenthesis dimensions in (mm)









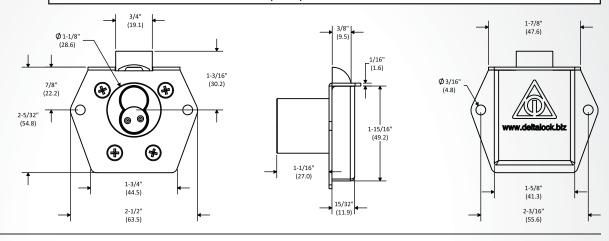
Rim Latchbolt Vertical

Part Number: DI1125L375BCRV1

Bolt Length 1-3/16" (30.2mm) Keypulls
1 non-captive

Typical bolt throw 3/8"(9.5mm)

Note: Parenthesis dimensions in (mm)









Rim Latchbolt Inverted

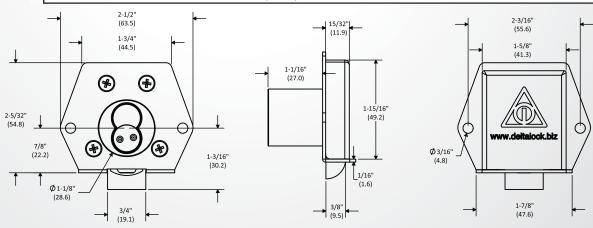
Part Number: DI1125L375BCRI1

Bolt Length 1-3/16" (30.2mm) Keypulls

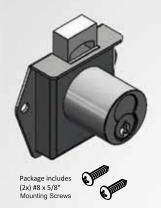
1 non-captive

Typical bolt throw 3/8"(9.5mm)

Note: Parenthesis dimensions in (mm)







Mortise Deadbolt Vertical

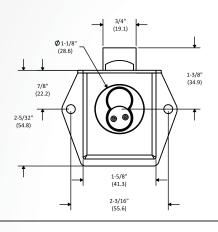
 Part Number:
 Bolt Length
 Keypulls

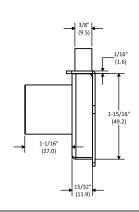
 DI1125D500BCMV1
 1-3/8" (34.9mm)
 1

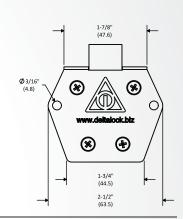
 DI1125D500BCMV2
 1-3/8" (34.9mm)
 2

Typical bolt throw 1/2"(12.7mm)

Note: Parenthesis dimensions in (mm)













Mortise Deadbolt Inverted

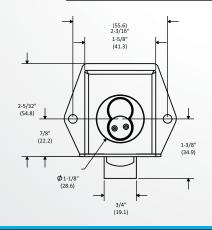
 Part Number:
 Bolt Length
 Keypulls

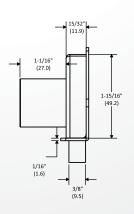
 DI1125D500BCMI1
 1-3/8" (34.9mm)
 1

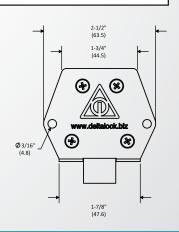
 DI1125D500BCMI2
 1-3/8" (34.9mm)
 2

Typical bolt throw 1/2"(12.7mm)

Note: Parenthesis dimensions in (mm)











Mortise Latchbolt Vertical

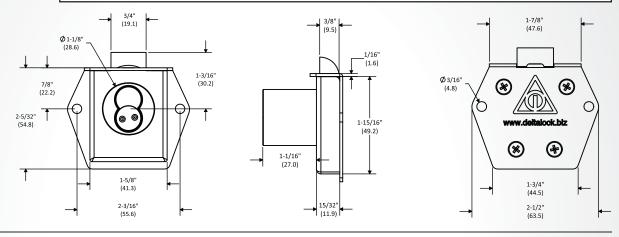
Part Number: DI1125L375BCMV1

Bolt Length 1-3/16" (30.2mm)

Keypulls
1 non-captive

Typical bolt throw 3/8"(9.5 mm)

Note: Parenthesis dimensions in (mm)





Mortise Latchbolt Inverted

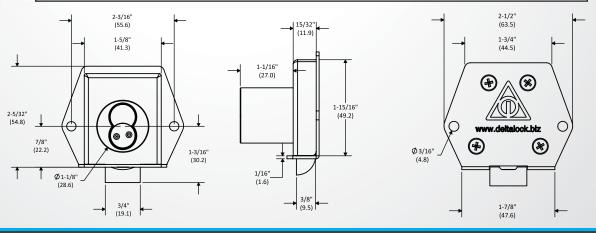
Part Number: DI1125L375BCMI1

Bolt Length 1-3/16" (30.2mm)

Keypulls
1 non-captive

Typical bolt throw 3/8"(9.5mm)

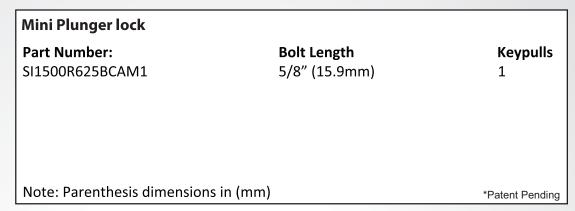
Note: Parenthesis dimensions in (mm)

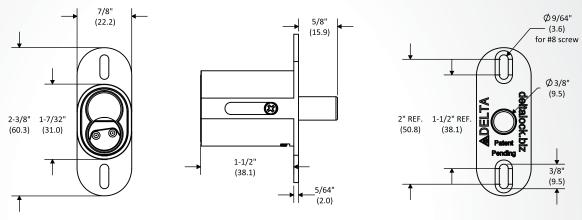




ICore: Plunger Lock



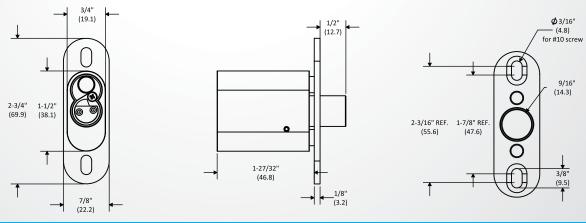






Plunger lock
Part Number: Bolt Length Keypulls
SI1750R500BCXX2 1/2" (12.7mm) 2

Note: Parenthesis dimensions in (mm)







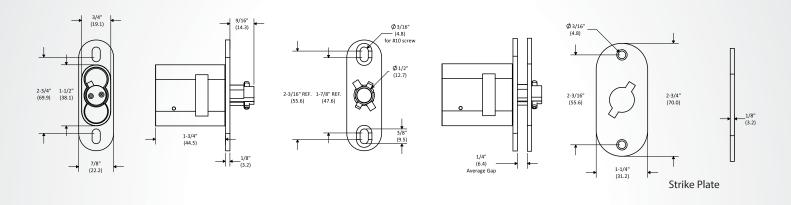
T-Bolt Plunger Lock

 Part Number:
 Bolt Length
 Keypulls

 SI1750T250BCXX1
 9/16" (14.3mm)
 1

 SI1750T250BCXX2
 9/16" (14.3mm)
 2

Note: Parenthesis dimensions in (mm)



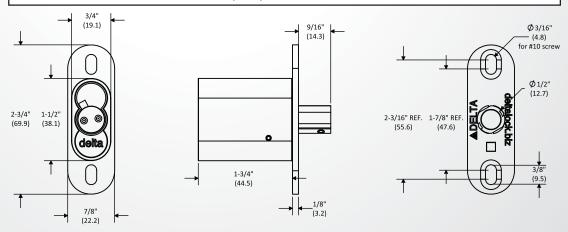


Plunger Lock (Captive only)

 Part Number:
 Bolt Length
 Keypulls

 SI1750R500BCBB1
 9/16"(14.3mm)
 1

Note: Parenthesis dimensions in (mm)





ICore: Plunger Lock



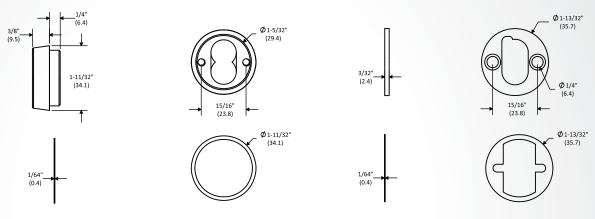
Glass Plunger Lock

Part Number: GI0500R000BCGL2

Material Thickness 1/4" (6.4mm) typical **Keypulls**Core Dependent

Must use Split Lug or Extended cores see pg IC3.

Note: Parenthesis dimensions in (mm)



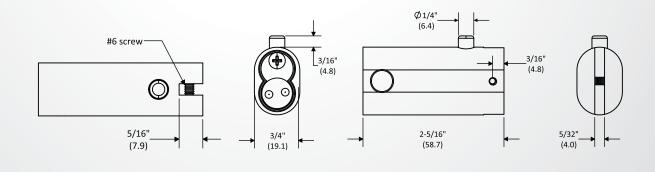


File Cabinet Lock

Part Number: MI2281DL156BCF1

Bolt Length 3/16" (4.8mm) **Keypulls** 1 non-captive

Note: Parenthesis dimensions in (mm)





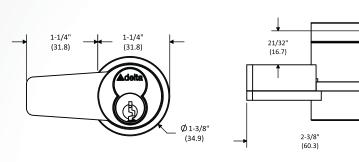


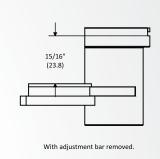


ICore Ratchet Lock Housing

Comes standard with the base package: RI1875R315PCHSG.

This package can be modified with the additional puchase of the various bars on page: IC12.

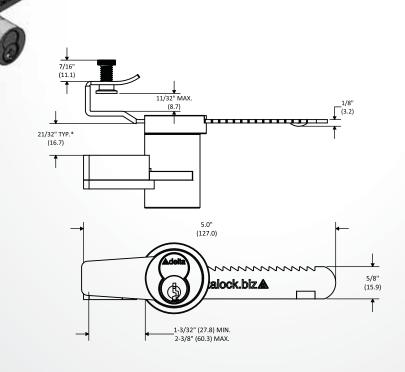




1-7/8" (47.6)

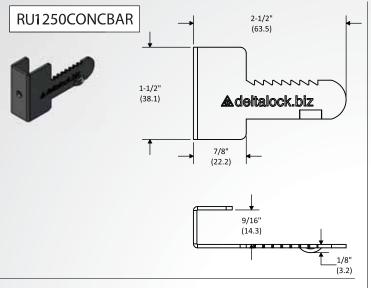
Base Package.

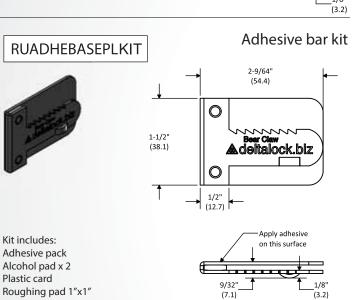
Part Number: RI1875R315PCHSG

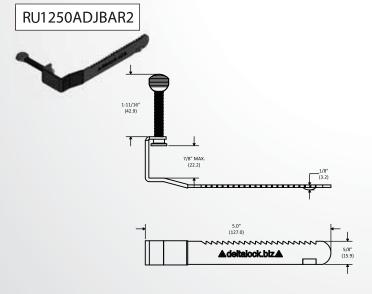


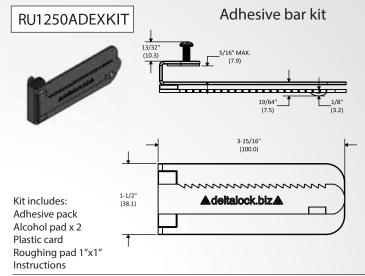


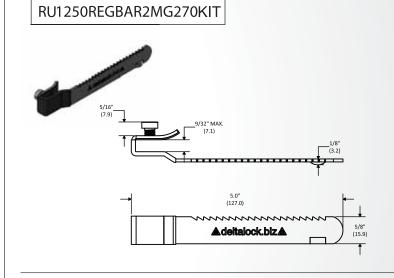
ICore Ratchet Locks

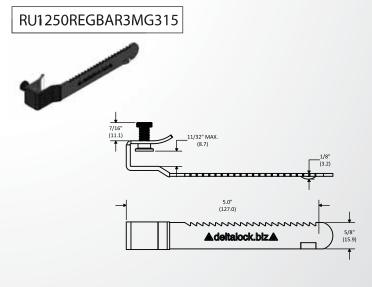










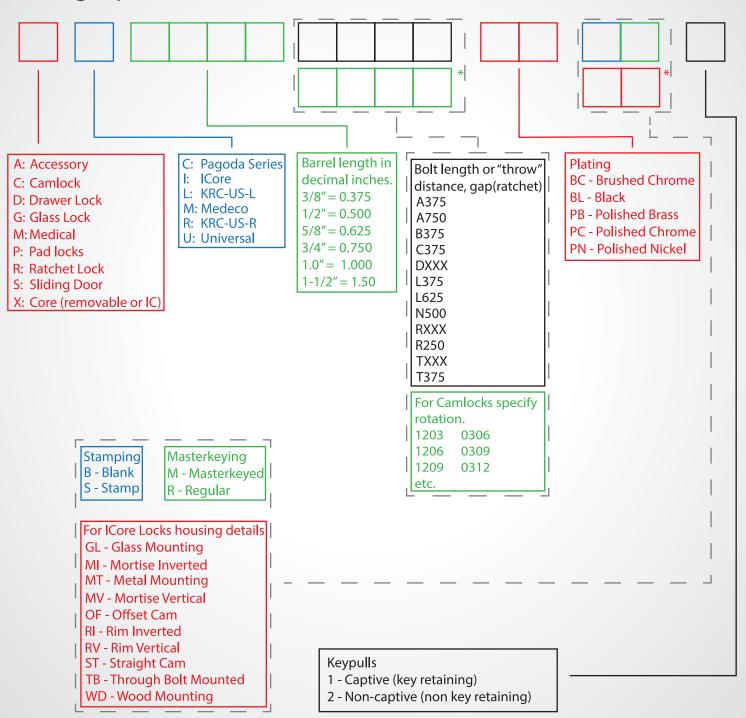


Note: Parenthesis dimensions in (mm)

Instructions

Delta general part number breakdown. Most of our part numbers will adhere to this system.

15 digit part number:



Backplate The back cover of a lock as viewed from the face of a lock. Sometimes doubles as the mounting flange/surface.

Backset The distance from the outside face of the outer bolt opening to the center of the keyhole.

Blank (key blank) A key that is shaped to the proper keyway but has not been cut or notched to a specific coding to operate a lock.

Bolt The part of a lock which provides the fastening or engagement by protruding from the case to engage into a striking surface, striking plate, shackle or other member.

Bow (key bow) The part of a key which is held in the fingers when operating the lock.

Cabinet lock A generic term to include all locks of any type for use on showcases, cabinets, or other furniture.

Cam A bolt that is used with a cylinder type lock (cam lock) and usually rotates with the plug/core.

Cam lock A complete locking assembly in the form of a cylinder whose cam is the actual locking bolt.

Captive A lock that has only 1 keypull. The key is unable to be removed when the lock is in the open position.

Closed shackle padlock A padlock that has a minimum amount of shackle visible for added security against cutting.

Core (see Plug)

Cylinder Usually the cylinder with inner co-axial plug which houses the pins, or tumblers (wafers) and springs in the cylinder body.

Cylinder housing With all component parts removed, this forms the main body or housing of a cylinder.

Deadbolt The square-ended bolt of a lock which is moved in both the locking and unlocking directions to provide locking.

Disc tumblers (Wafers) The small shaped discs (usually of metal) in the disc tumbler mechanism which are the means of providing different combinations.

Disc tumbler lock A cylinder lock having disc instead of pin tumblers.

Door closer A device for closing a door or gate automatically after opening.

Double bitted key A key that is cut/notched on both sides of the blade/shank.

Drawer lock A general term referring to styles of locks designed for use in drawers. Usually of a deadbolt or latch bolt design.

Face flange (Lock face) The outer protrusion of a lock that is visible from the mounting surface. Usually in reference to a cam lock.

Flush bolt A door bolt which can be recessed flush into the edge or face of a door or a lock body.

Hasp and staple A fastening in two pieces for a door or box to be secured by a padlock. The hinged part is called the hasp which is fitted to the door or lid of a box and shuts over the staple, which is on the door frame (or other leaf of a pair of doors).

Hook cam A cam bolt with a hook feature that is used to capture a striking surface notch or peg.

Jamb The vertical member of a door or window frame.

Key A small removable device for operating the mechanism of its own lock.

Key blank (see Blank)

Keycode A unique series of alphanumeric character which defines a key.

Keyhole The opening into which the key enters to operate the lock. It is often referred to as the keyway, particularly in a cylinder mechanism.

Keypulls (Keypull location) The position of the key which allows removal.

Key Retaining (see Captive)

Latch (Latch bolt) Usually a beveled spring-loaded bolt which cannot be mechanically locked into place.

Lock A device operated usually, but not always, by a key, having one or more bolts or other members to fasten and secure a door, drawer, or other member.

Lockable bolt A bolt that can be shot and locked in position by use of a removable key.

Long shackle (LS) A padlock shackle with a greater amount of clearance than the normal standard shackle.

Lubrication A substance to be applied to allow smooth movement.

Master Key A key which will open every lock in a master keyed system.

Master Keyed A lock capable of being operated by a base key as well as 1 or a number of master keys.

Mortise A hole or recess cut into a part, designed to receive a corresponding projection (a tenon) on another part so as to join or lock the parts together.

Mortise lock A lock designed such that its intended installation requires a mortised part.

Non-Captive A lock that has more than 1 keypull (usually 2 but it's possible to have more). The key can be removed when the lock is in the open position.

Non-Key Retaining (see Non-Captive)

Padlock A portable locking device. The locking member is a circular hinged sliding or swiveled shackle which passes through a hole in a staple, locking bar, or similar member.

Plug (Core) The part of a lock cylinder into which the key enters and turns.

Rim lock A lock or latch that is fitted by screwing on to the inside face of the installation surface (door / drawer).

Shackle The hinged, sliding, or swiveling loop shaped member of a padlock.

Shoot (of bolt) The distance a spring bolt moves under the action of its spring.

Spring shackle padlock A padlock, the shackle of which springs open when unlocked, and is locked by snapping to.

Spring bolt (see Latch bolt)

Staple Part of a hasp and staple for use with a padlock. The padlock shackle passes through the eye or hole in the staple.

Striking plate (Strike) It is a fixed metal plate with a surface of hole into which a bolt will engage.

Throw (Bolt throw) The distance a deadbolt moves retracting when open and extruding when locking.

Thumb turn A knob or handle which is gripped between thumb and finger to operate the lock.

Wafers (see Disc tumblers)



Thank You for your business!

~ KSP & Deltalock





Notes:





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About Killeen Security Products

KSP proudly manufactures Small Format Interchangeable Cores, Mortise and Rim Housings. All of our products have been made in the USA since 1983. We are located in Worcester, Massachusetts.

Within a year of its concept KSP shipped its first order. 34 years later, KSP has built a strong reputation in the security industry for its quality and delivery and our products can be found throughout the world.

We manufacture over 15 different keyways for the Small Format Interchangeable Core products that are interchangeable with Best, Arrow, Falcon & GMS. We have key blanks available for every keyway we supply. KSP manufactures Mortise housings that have both the staked on and screw on cams available. Recently we have added a convertible Mortise/Rim housing in the following styles, Medeco, Sargent, Schlage, Yale, Corbin Russwin and our own KSP (SFIC). We supply locksmith tools such as capping blocks, housing wrenches and staking tools. We are very proud to say that our products are made in the USA. For a complete listing of our products please go to our website www. iccore.com.

KSP can assist your company in setting up keying systems providing the utmost security for your business. We can set up systems for all levels, from something as complex as a Great Great Grand Master Key system to something simple as keying alike to a Control Key. We can combinate cores to fit all of your needs and maintain these records for you. KSP is known for cores & housings but we also have the ability to assist our customers with custom applications. If you have a special project, please give us a call. We would welcome the opportunity to be of assistance. If you don't ask, we can't help. At KSP customer service is second to none.

Please contact us with any questions you may have.

Thank you, The KSP Team



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