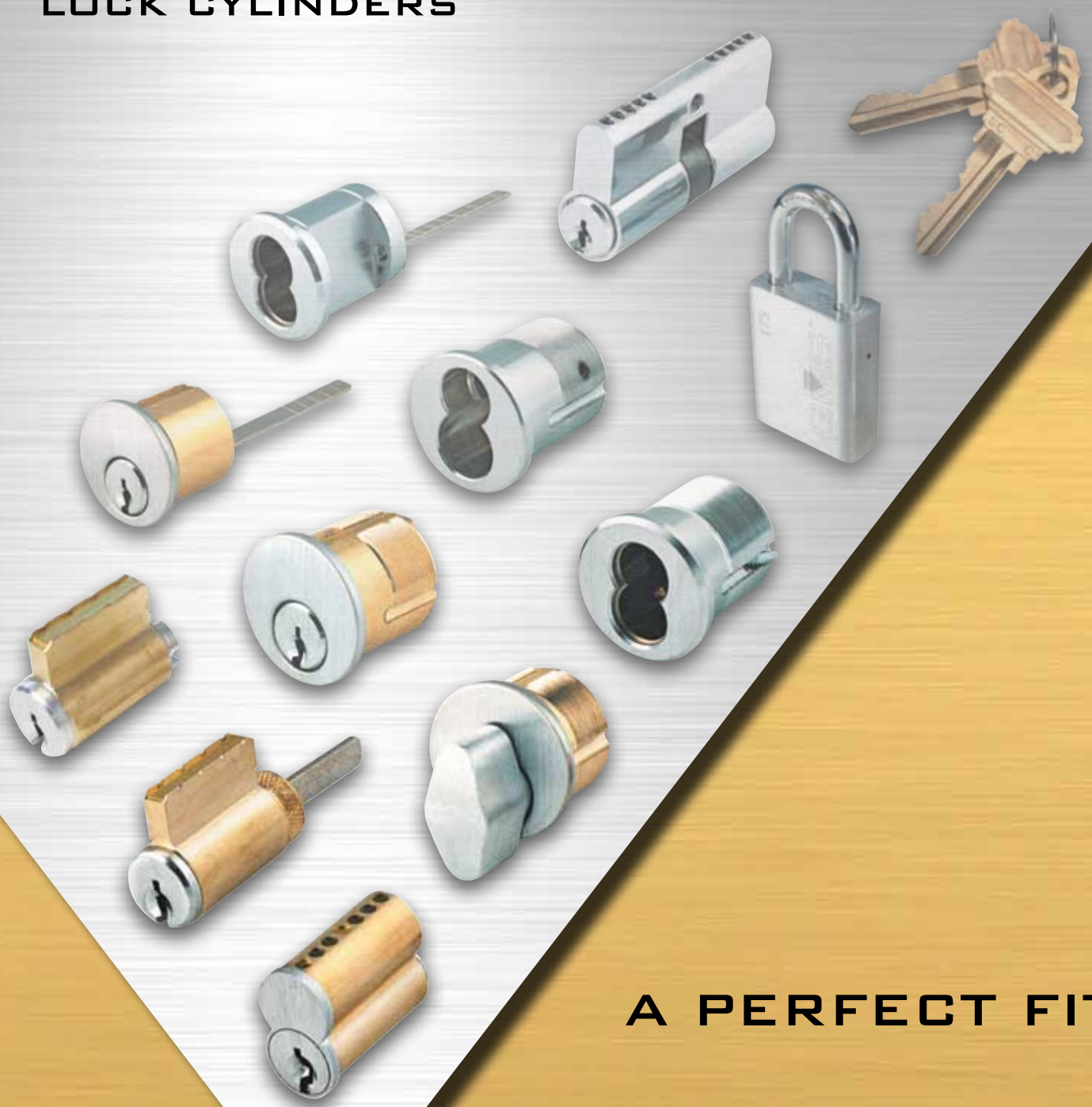
GMS™
LOCK CYLINDERS



A PERFECT FIT

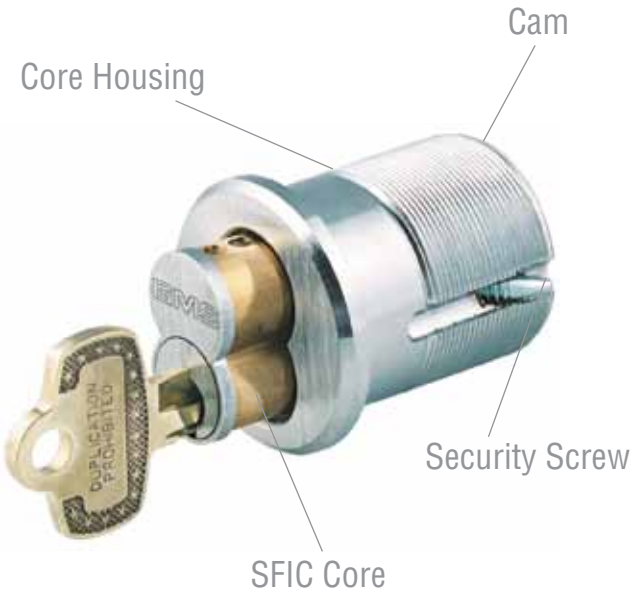
ABOUT GMS

Our commitments to quality, value, and customers' needs are the core values at GMS. Since inception, our business and reputation has been built on manufacturing the highest quality, most reliable products in the industry. With unwavering attention to detail, and meeting OEM specifications, we strive to make our products "The Perfect Fit" for all applications where our customers use our cylinders.

Our mission as a company is to be the preferred brand and market leader of lock cylinders and related products to aftermarket distributors and end users. We accomplish this by providing high quality, value priced products, with reliable and consistent service while bringing to the market new and innovative product solutions. In doing so we strive to operate in a respectful, honest and forthright manner with customers, suppliers, employees and other stakeholders in the company.

GMS continues to expand our product offering with needed alternatives to OEM products to fill customer needs. Our continued expansion of small and large format interchangeable core products provide our customers with high quality alternatives to high priced OEM products.

We pledge to provide our customers the best product, the best value, and best customer service in the industry so we can continue to be "The Perfect Fit" supplier for you.



2 ▸ General Information
3 ▸ Keyways
4 ▸ Mortise Cylinders
6 ▸ Mortise T-Turn Cylinders
8 ▸ Mortise Dummy Cylinders
10 ▸ Rim Cylinders
12 ▸ Rim Dummy Cylinders
14 ▸ Knob/Lever Cylinders
18 ▸ Small Format IC Cores
20 ▸ Large Format IC Cores
22 ▸ Small Format Mortise IC Housings
24 ▸ Large Format Mortise IC Housings
28 ▸ Small & Large Format Rim IC Housings
30 ▸ Profile Cylinders
32 ▸ Standard Padlocks
34 ▸ IC Core Padlocks
36 ▸ LFIC Core Padlock
38 ▸ Key Blanks

GMS™
LOCK CYLINDERS

GENERAL INFORMATION

Numbering System

The GMS numbering system is shown in each section of the catalog.The necessary information required to ensure that you receive the right product each and every time is shown. In creating our numbering system we have attempted to make the numbering system as descriptive and intuitive as possible. All the information such as product type, length, keyway, finish, cam and keying requirements can easily be built into the product number of the product you desire.

Keying

GMS offers a wide array of keying options. Cylinders are usually stocked keyed alike in pairs. We also offer keyed random and zero bitted cylinders in a wide array of products. Please note that our zero bitted cylinders are actually cut to a 1 bit or 2 bit depending on keyway. The cylinders are packaged with uncut keys to be used when pinning the cylinder. GMS also offers Master Keying, Grand Master Keying, Construction Keying and numerous other options. Please contact us for details.

Specifications

GMS cylinders are designed, engineered and manufactured to OEM specifications. This is something we do not compromise on. As a result you can have the utmost confidence that when keying into a system you will maintain the integrity of the system. Our cylinders will have the exact depth and spacing as originals at a fraction of the cost.

Finishes

US3
Polished Brass

US4
Satin Brass

US10
Satin Bronze

US15
Satin Nickel

US26
Polished Chrome

US26D
Satin Chrome

US32D
Stainless Steel

US10B
Oil Rubbed Bronze

Standard Keyways

GMS manufactures the keyways shown below as part of our standard offering. All of the keyways are designed to meet the OEM specification.

Arrow 1176 **AW**

Corbin 60 **CB60**

Corbin L4 **CL4**

Kwikset 1179 **KW**

Russwin D1 **RD1**

Sargent LA **SA**

Sargent LA~LD **SAX**

Sargent LB **SLB**

Sargent RA **RA**

Schlage C **SC**

Schlage C123 **G23**

Schlage C145 **G45**

Schlage C~K **SX**

Schlage E **SCE**

Schlage F **SCF**

Segal 9 **SE**

Weiser E **WR**

Yale 8 **YA**

Yale GA **YGA**

Small Format Interchangeable Core Keyways

GMS meets the precise tolerances required for SFIC Cores. Precision manufacturing means that there will not be any key interchange when using these products.

Arrow **1C**

Arrow **1D**

Best **A**

Best **B**

Best **C**

Best **D**

Best **E**

Best **F**

Best **G**

Best **H**

Best **J**

Best **K**

Best **L**

Best **M**

Best **Q**

Best **R**

Best **DD**

Best **TB**

Best **TC**

Best **TD**

Best **TE**

Best **WA**

Best **WB**

Best **WC**

Best **WD**

Best **WG**

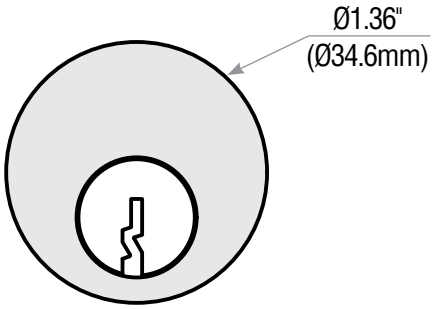
Best **WH**

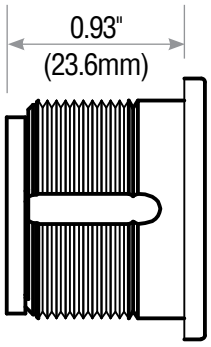
Mortise Cylinders

- Exact pinning specifications as original systems
- Solid brass construction
- 19 keyways
- 4 popular lengths
- 8 popular cams
- Available in eight finishes

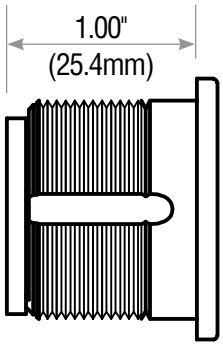
Model #	Type	Length
M156	Mortise cylinder	15/16" length
M100	Mortise cylinder	1" length
M118	Mortise cylinder	1-1/8" length
M114	Mortise cylinder	1-1/4" length

Custom lengths available, call for details.

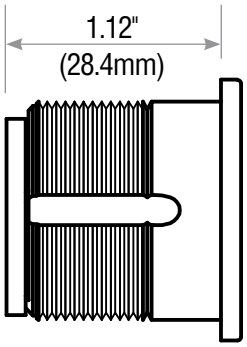




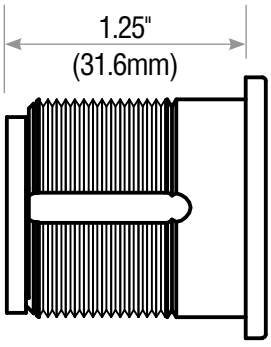
M156



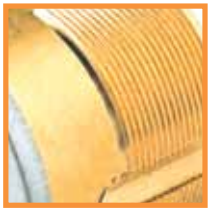
M100



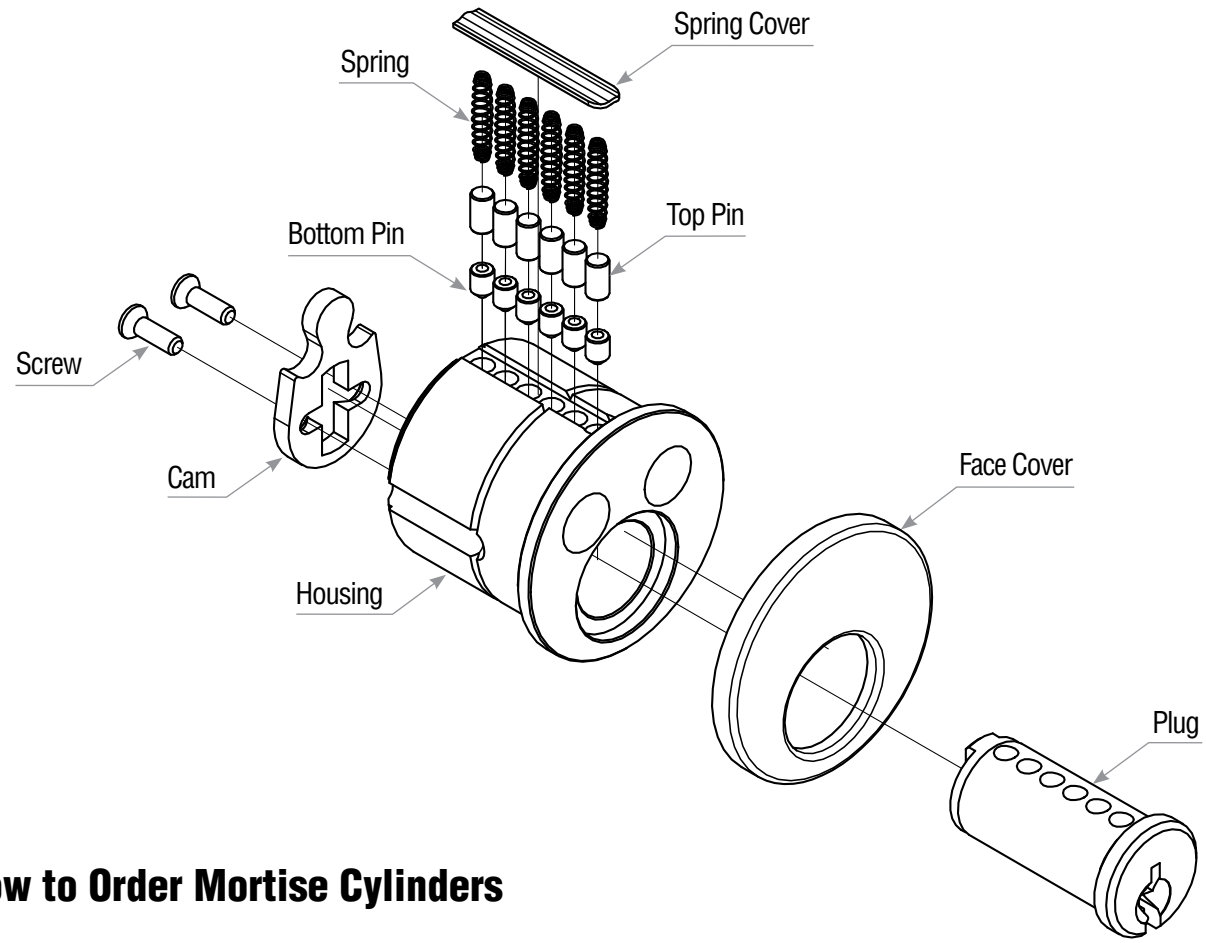
M118



M114



Mortise Cylinder Schematic Drawing



How to Order Mortise Cylinders

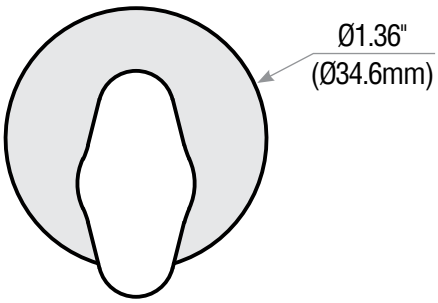
Model #		Keyway		Finish		Cam		Keying	
15/16" Mortise	M156	Arrow 1176	AW	Polished Brass	3	Almet	AL	Keyed alike in pairs	A2
1" Mortise	M100	Corbin 60	CB	Satin Brass	4	AdamsRite	AR		A2-6**
1-1/8" Mortise	M118	Corbin L4	CL4	Satin Bronze	10	AdamsRite & Yale	AT	Zero bitted	OB
1-1/4" Mortise	M114	Kwikset 1179	KW	Satin Nickel	15	Best	BE		OB-6**
		Russwin D1	RD1	Polished Chrome	26	Corbin	CL	Keyed different	KD
		Sargent LA	SA	Satin Chrome	26D	Sargent	SA		KD-6**
		Sargent LA~LD	SAX	Stainless Steel	32D	Schlage	SL	Special keying	KS
		Sargent LB	SLB	Oil Rubbed Bronze	10B	Yale	ST		KS-6**
		Sargent RA	RA			Falcon/Saflok	TS		
		Schlage C	SC						
		Schlage C123	G23*						
		Schlage C145	G45*						
		Schlage C~K	SX						
		Schlage E	SCE						
		Schlage F	SCF						
		Segal 9	SE						
		Weiser E	WR						
		Yale 8	YA						
		Yale GA	YGA						
M118		**WR**		**26D**		**ST**		**A2**	

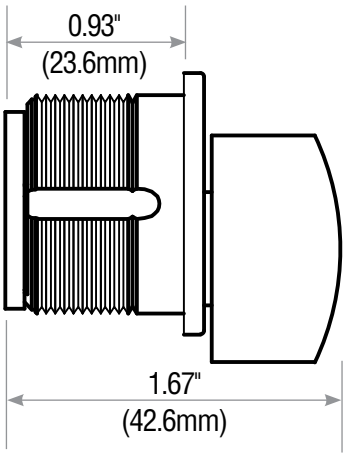
*No key for G23 and G45 keyways. **Cylinders are 6 pin.

Mortise T-Turn Cylinders

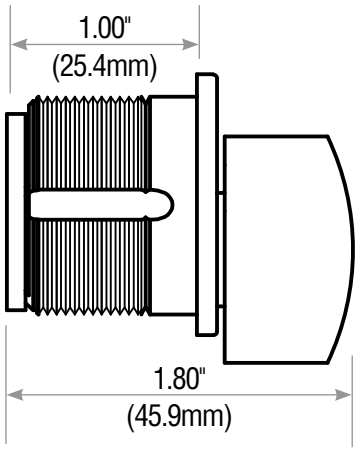
- Solid brass construction
- 4 popular lengths
- 8 popular cams
- Ergonomic turn knob provides easy turning
- Available in 8 finishes

Model #	Type	Length
M156T	Mortise t-turn cylinder	15/16" length
M100T	Mortise t-turn cylinder	1" length
M118T	Mortise t-turn cylinder	1-1/8" length
M114T	Mortise t-turn cylinder	1-1/4" length

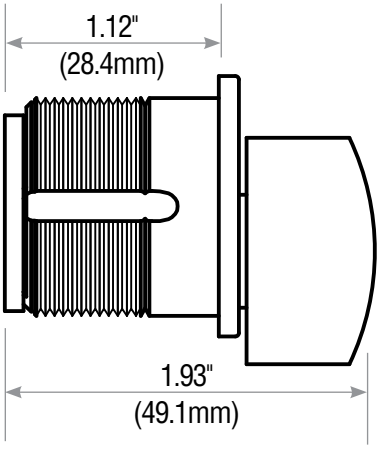




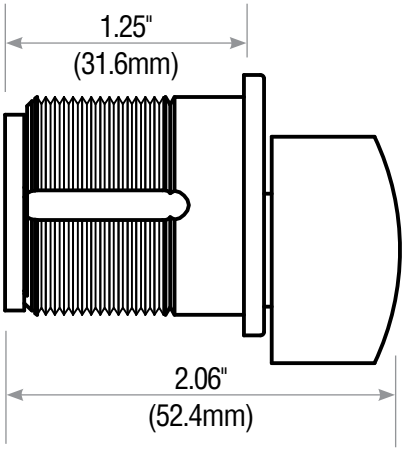
M156T



M100T

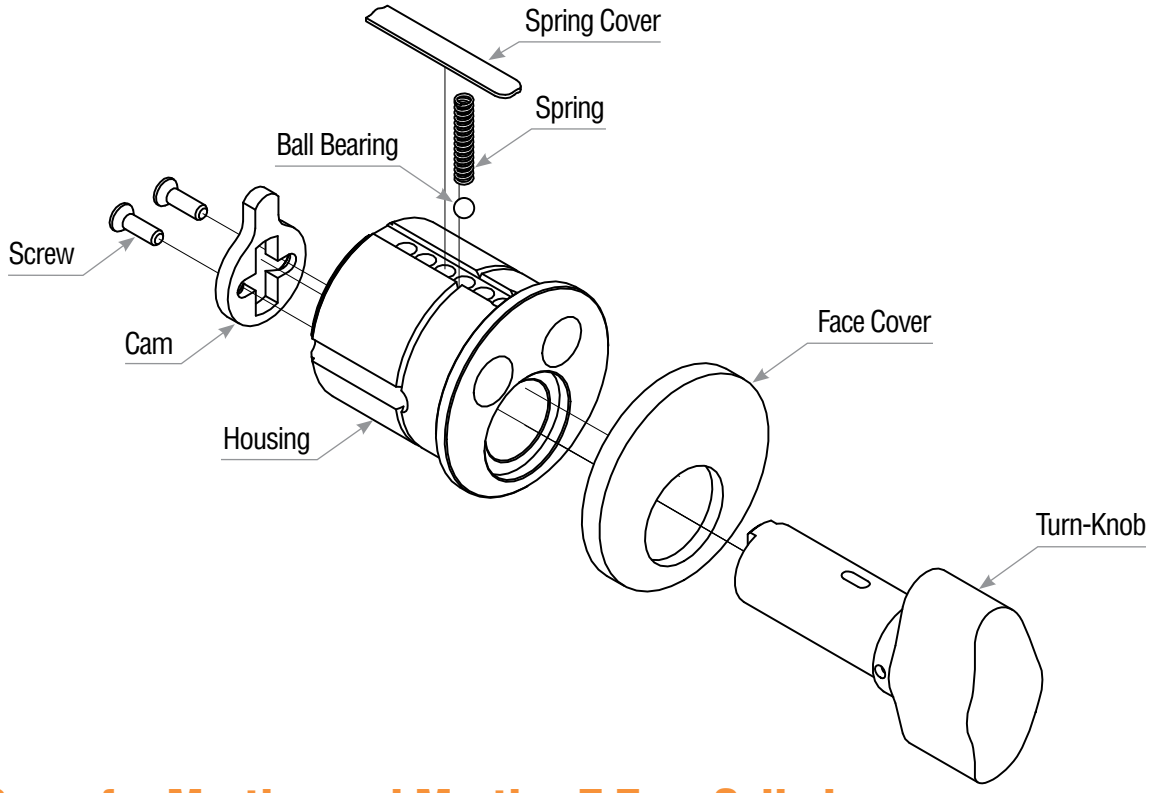


M118T



M114T

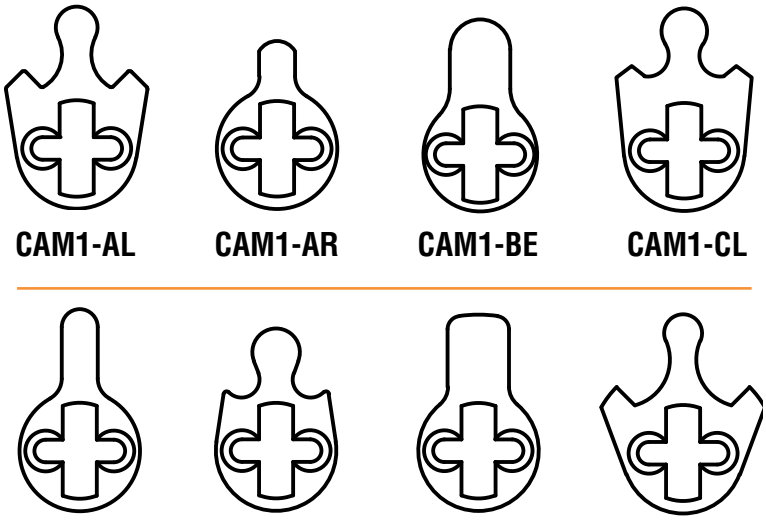
Mortise T-Turn Cylinder Schematic Drawing



Cams for Mortise and Mortise T-Turn Cylinders

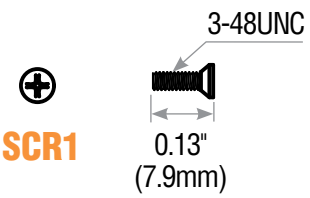
The cams shown below are actual size. All cams are interchangeable on GMS Mortise Cylinders and Mortise T-Turn Cylinders. Locktite is used in combination with the mortise screws to provide exceptional holding of the cam to the cylinder plug.

Cam #	Description
CAM1-AL	Almet Cam
CAM1-AR	AdamsRite Cam
CAM1-BE	Best Cam
CAM1-CL	Corbin Cam
CAM1-SA	Sargent Cam
CAM1-SL	Schlage Cam
CAM1-ST	Yale Cam
CAM1-TS	Falcon/Saflok Cam



Mortise Cylinder Cam Screw

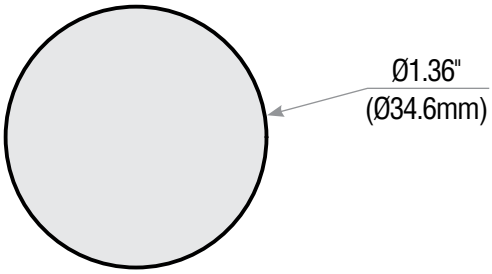
These screws fit all GMS mortise cylinders.

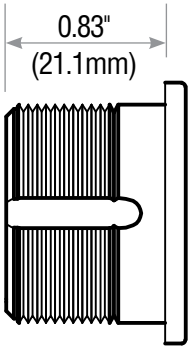


Mortise Dummy Cylinders

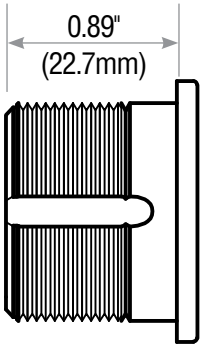
- Non-hollow solid brass construction
- 4 popular lengths
- Exact threads
- Available in 8 finishes

Model #	Type	Length
M156D	Mortise dummy cylinder	15/16" length
M100D	Mortise dummy cylinder	1" length
M118D	Mortise dummy cylinder	1 1/8" length
M114D	Mortise dummy cylinder	1 1/4" length

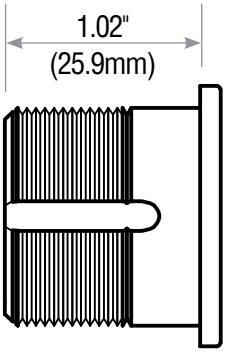




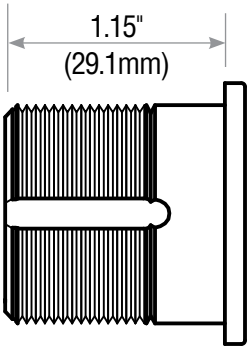
M156D



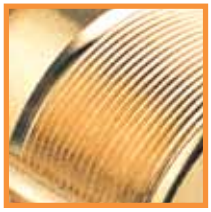
M100D



M118D



M114D



How to Order Mortise Dummy and T-Turn Knob Cylinders

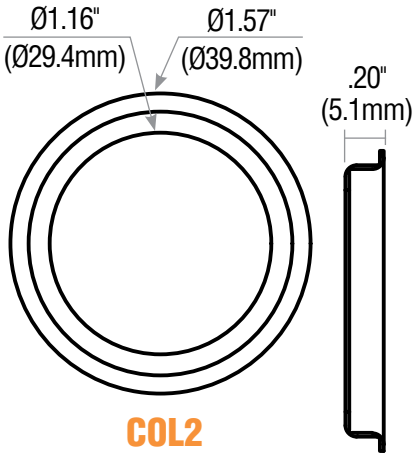
	Model #		Finish		Cam*
15/16" Mortise Dummy	M156D	Polished Brass	3	Almet	AL
1" Mortise Dummy	M100D	Satin Brass	4	AdamsRite	AR
1-1/8" Mortise Dummy	M118D	Satin Bronze	10	Best	BE
1-1/4" Mortise Dummy	M114D	Satin Nickel	15	Corbin	CL
15/16" Mortise T-Turn	M156T	Polished Chrome	26	Sargent	SA
1" Mortise T-Turn	M100T	Satin Chrome	26D	Schlage	SL
1-1/8" Mortise T-Turn	M118T	Stainless Steel	32D	Yale	ST
1-1/4" Mortise T-Turn	M114T	Oil Rubbed Bronze	10B	Falcon/Saflok	TS

M156T **26D** **ST**

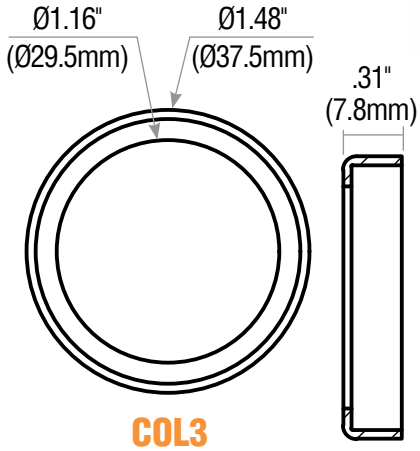
*When ordering dummy cylinders do not order cam.

Collars for Mortise Cylinders

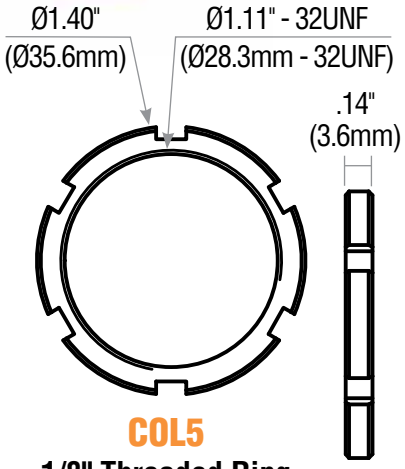
All GMS collars fit standard mortise cylinders and mortise t-turn cylinders. Collars are available in 3,10B and 26D finish only.



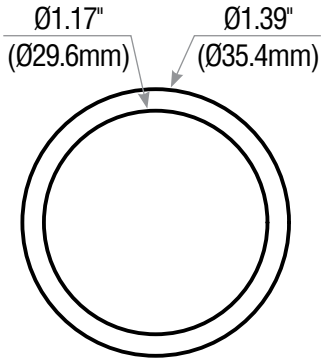
COL2
Trim Ring

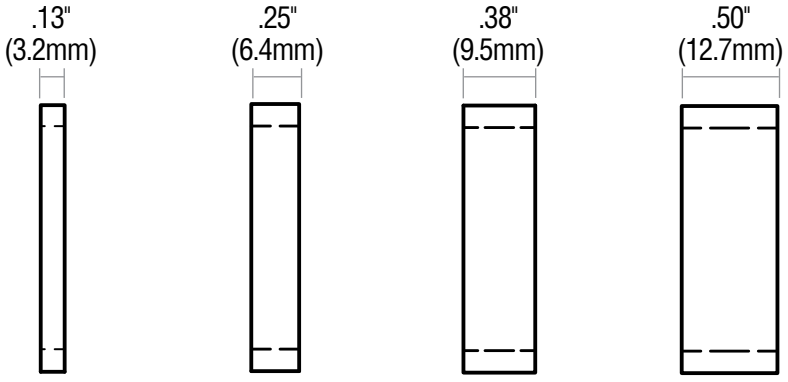


COL3
Mortise Collar with Spring Washer



COL5
1/8" Threaded Ring





COL10
1/8" Blocking Collar

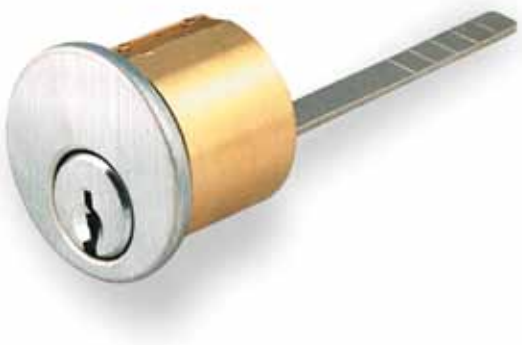
COL11
1/4" Blocking Collar

COL12
3/8" Blocking Collar

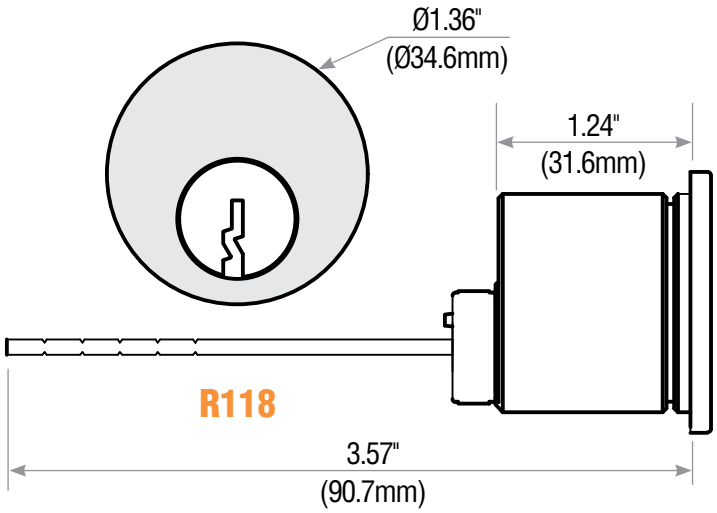
COL13
1/2" Blocking Collar

Rim Cylinders

- Exact pinning specifications as original systems
- Solid brass construction
- 19 keyways
- Tailpiece converts between horizontal & vertical positions
- Screw-on retaining cap design



Model #	Type	Length
R118	Rim cylinder	1 1/8" length



How to Order Rim Cylinders

Model #	
1-1/8" Rim	R118

Keyway	
Arrow 1176	AW
Corbin 60	CB
Corbin L4	CL4
Kwikset 1179	KW
Russwin D1	RD1
Sargent LA	SA
Sargent LA~LD	SAX
Sargent LB	SLB
Sargent RA	RA
Schlage C	SC
Schlage C123	G23*
Schlage C145	G45*
Schlage C~K	SX
Schlage E	SCE
Schlage F	SCF
Segal 9	SE
Weiser E	WR
Yale 8	YA
Yale GA	YGA

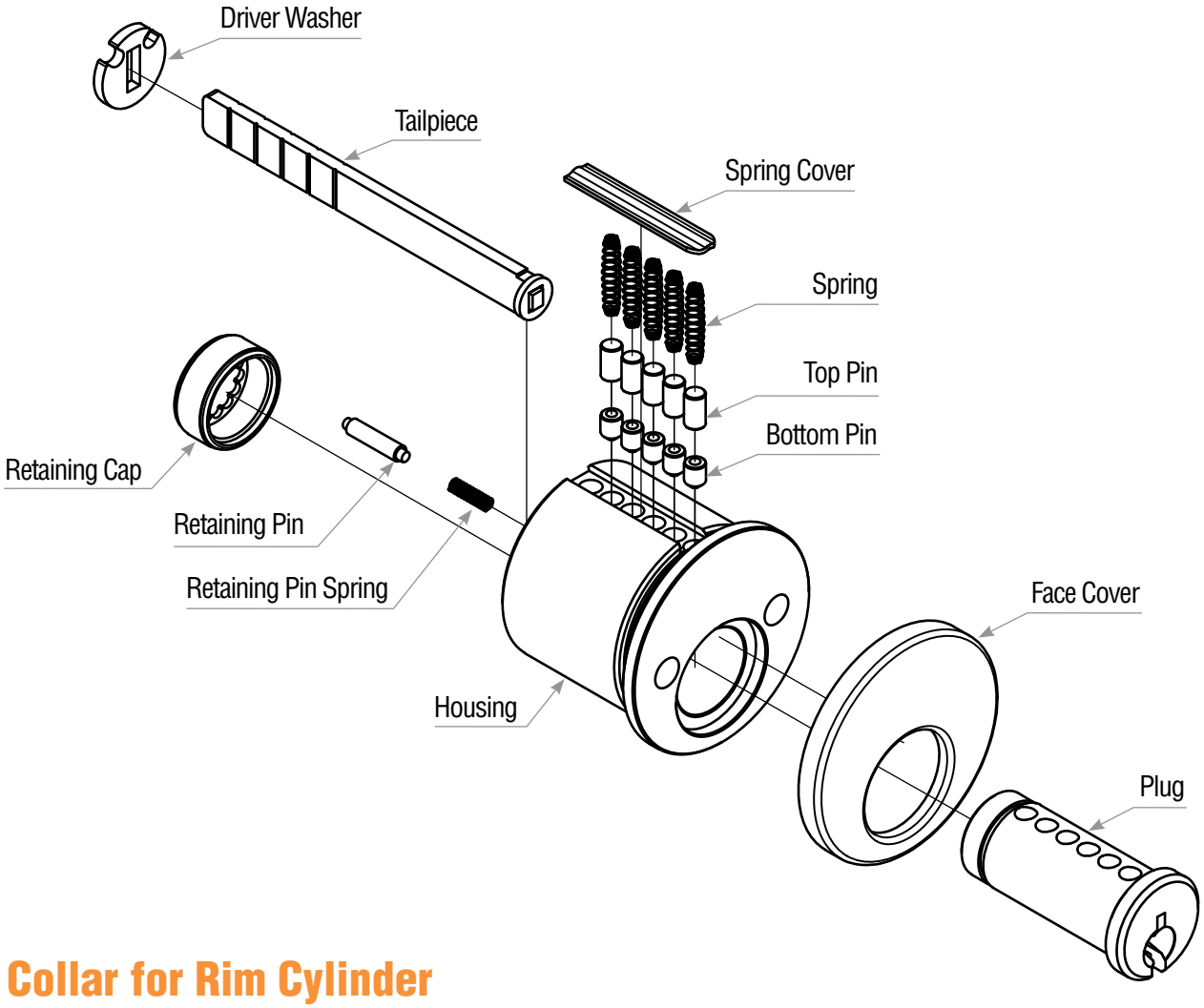
Finish	
Polished Brass	3
Satin Brass	4
Satin Bronze	10
Satin Nickel	15
Polished Chrome	26
Satin Chrome	26D
Stainless Steel	32D
Oil Rubbed Bronze	10B

Keying	
Keyed alike in pairs	A2 A2-6**
Zero bitted	OB OB-6**
Keyed different	KD KD-6**
Special keying	KS KS-6**

R118 WR 26D A2

*No key for G23 and G45 keyways. **Cylinders are 6 pin.

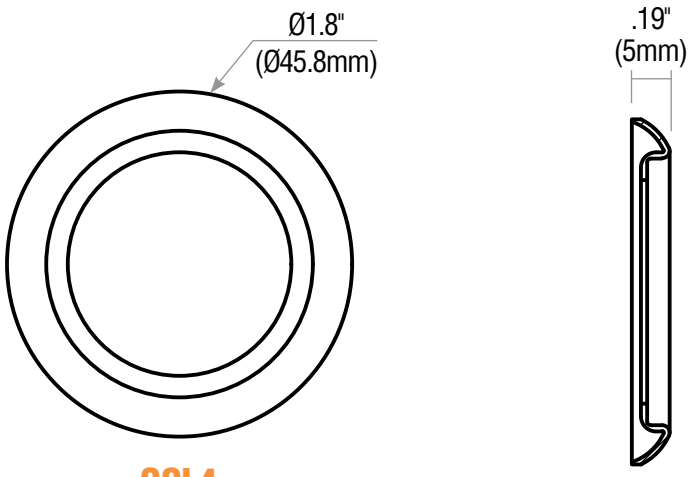
Rim Cylinder Schematic Drawing



Collar for Rim Cylinder

Attractive collar finishes off any application.

Comes in polished brass (3), satin chrome (26D) and oil rubbed bronze (10B) finishes.

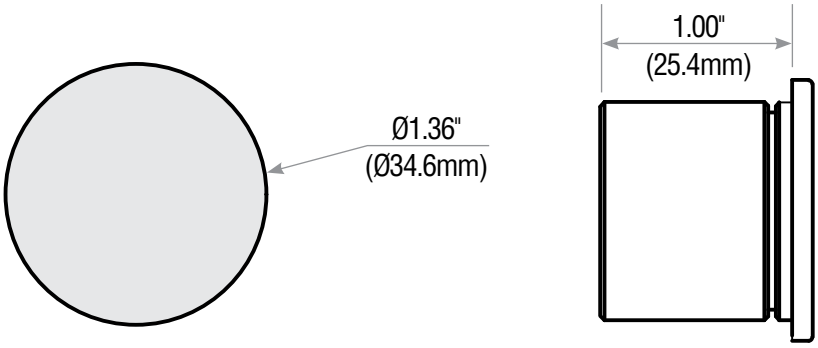


COL4

Rim Dummy Cylinders

- Non-hollow solid brass housing
- Furnished with collar, mounting plate & screws

Model #	Type	Length
R118D	Rim dummy cylinder	1 1/8" length



R118D

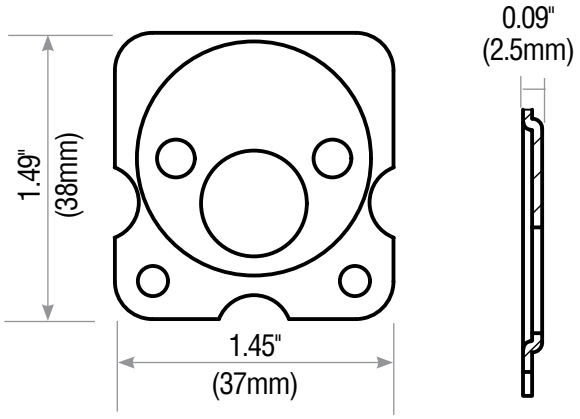
How to Order Rim Dummy Cylinders

	Model #	Finish	
1-1/8" Rim Dummy	R118D	Polished Brass	3
		Satin Brass	4
		Satin Bronze	10
		Satin Nickel	15
		Polished Chrome	26
		Satin Chrome	26D
		Stainless Steel	32D
		Oil Rubbed Bronze	10B

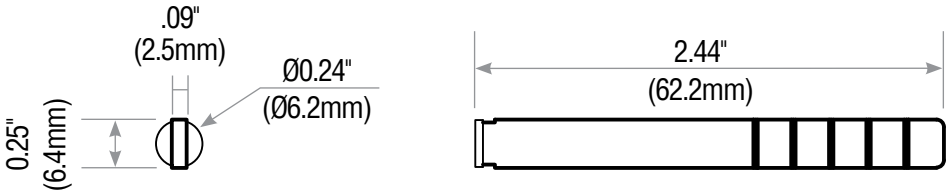
R118D **26D**

Rim Cylinder Accessories

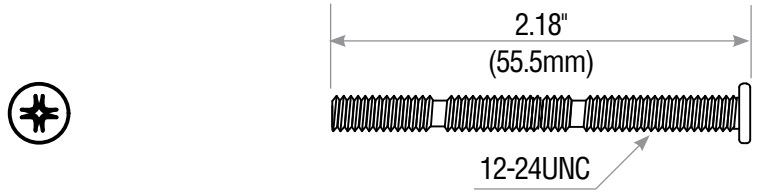
MPT-1
Mounting Plate



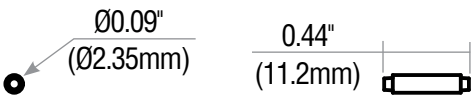
TLP-04
Standard Breakoff Tailpiece



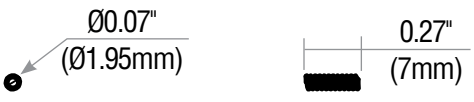
SCR-2
Standard Breakoff Retaining Screws



CAP-60
Retaining Cap



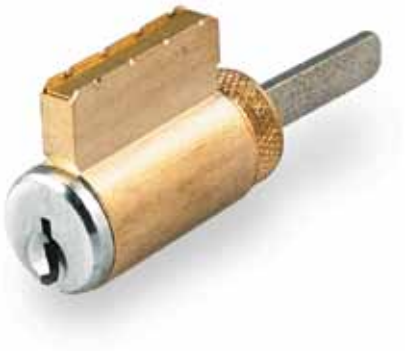
RPIN-01
Retaining Pin



SPR-6
Retaining Pin Spring

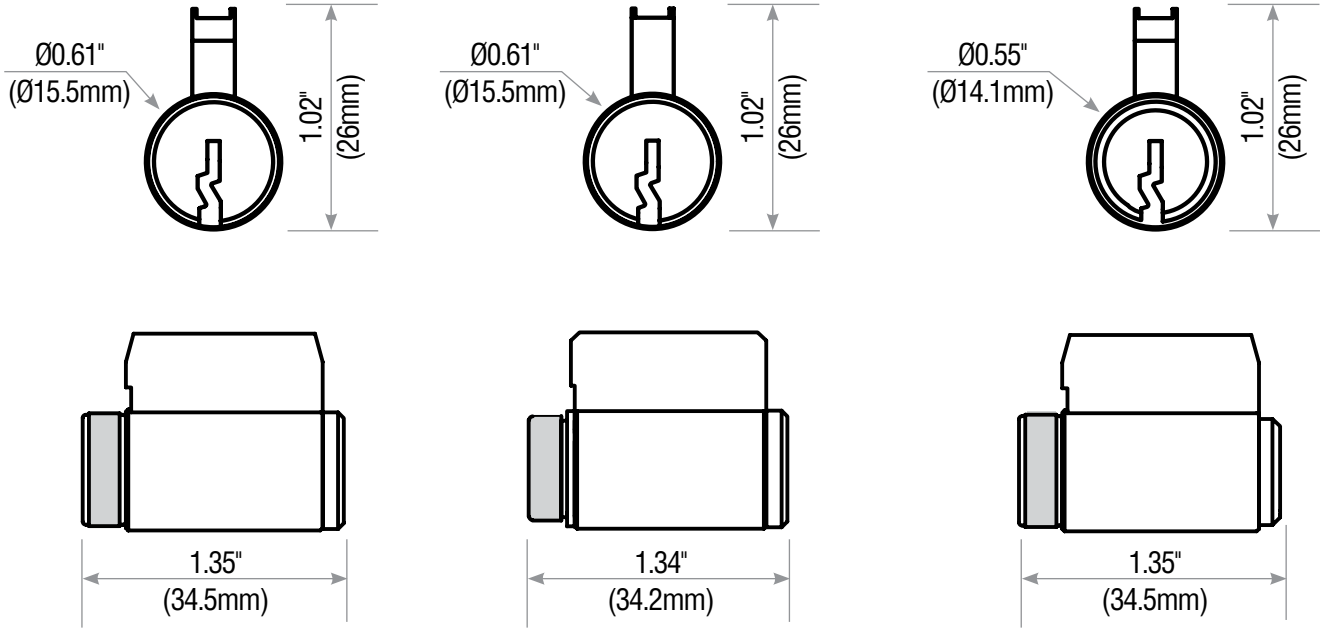
Knob/Lever Cylinders

- Exact pinning specifications as original systems
- Solid brass construction
- 19 keyways
- Available in 2 finishes
- Supplied with multiple tailpieces
- Screw-on retaining cap design (execpt K002)



Model #	Type	Fits	Tailpieces
K001	Knob/Lever cylinder	Schlage knobs, levers, deadbolts and Yale levers*	5 tailpieces
K002	Knob/Lever cylinder	Fits Arrow knobs and levers	3 tailpieces
K003	Knob/Lever cylinder	Fits Sargent levers	3 tailpieces

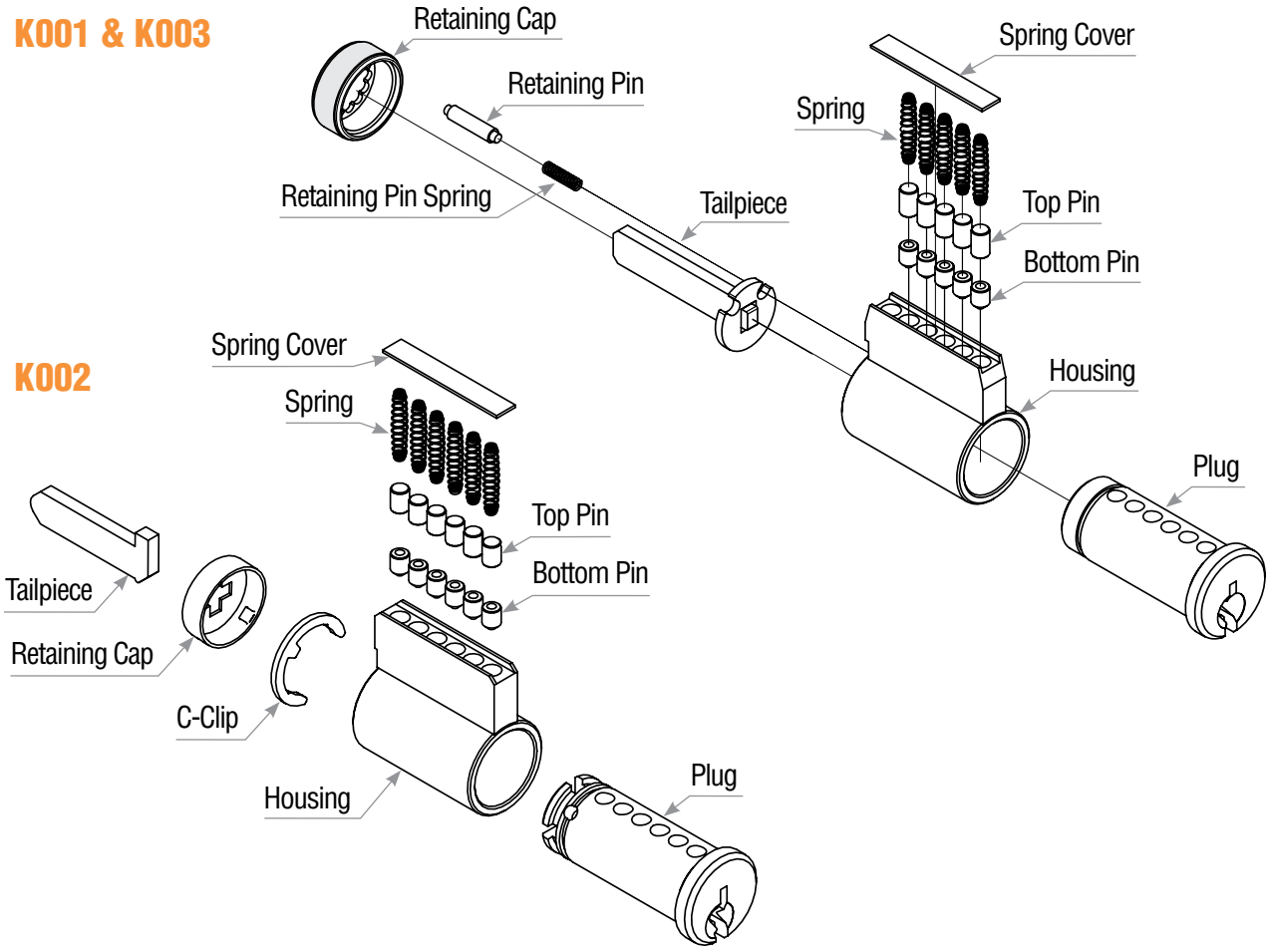
* Converts to fit Yale levers with KIT-K001YA (page 17).



K001 K002 K003

Knob/Lever Cylinder Schematic Drawing

K001 & K003



K002

How to Order Knob/Lever Cylinders

Model #

K001
K002
K003

Keyway

Arrow 1176	**AW**
Corbin 60	**CB**
Corbin L4	**CL4**
Kwikset 1179	**KW**
Russwin D1	**RD1**
Sargent LA	**SA**
Sargent LA~LD	**SAX**
Sargent LB	**SLB**
Sargent RA	**RA**
Schlage C	**SC**
Schlage C123	**G23***
Schlage C145	**G45***
Schlage C~K	**SX**
Schlage E	**SCE**
Schlage F	**SCF**
Segal 9	**SE**
Weiser E	**WR**
Yale 8	**YA**
Yale GA	**YGA**

Finish

Satin Brass	**4**
Satin Chrome	**26D**

Keying

Keyed alike	**A2**
in pairs	**A2-6****
Zero	**OB**
bitted	**OB-6****
Keyed	**KD**
different	**KD-6****
Special	**KS**
keying	**KS-6****

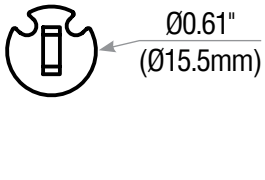
K001 WR 26D A2

*No key for G23 and G45 keyways. **Cylinders are 6 pin.

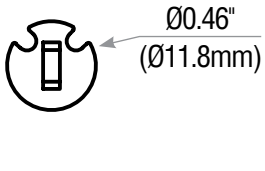
Tailpieces

GMS manufactures multiple tailpieces to accommodate different applications.
All tailpieces are plated hardened steel for durability.

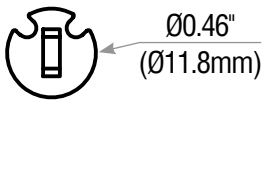
TLP-01
Tailpiece



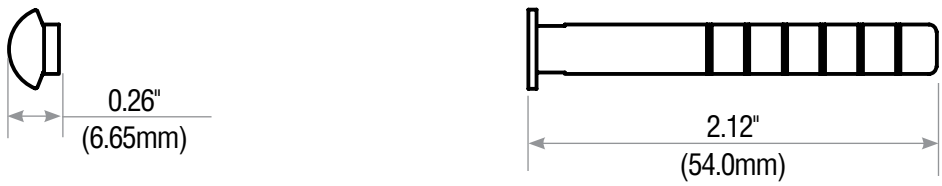
TLP-02
Tailpiece



TLP-03
Tailpiece



TLP-05
Breakoff
Tailpiece



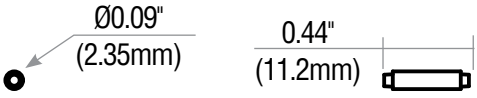
TLP-06
Tailpiece

TLP-08
Tailpiece

Knob/Lever Cylinder Accessories

TLP-WA
Washer

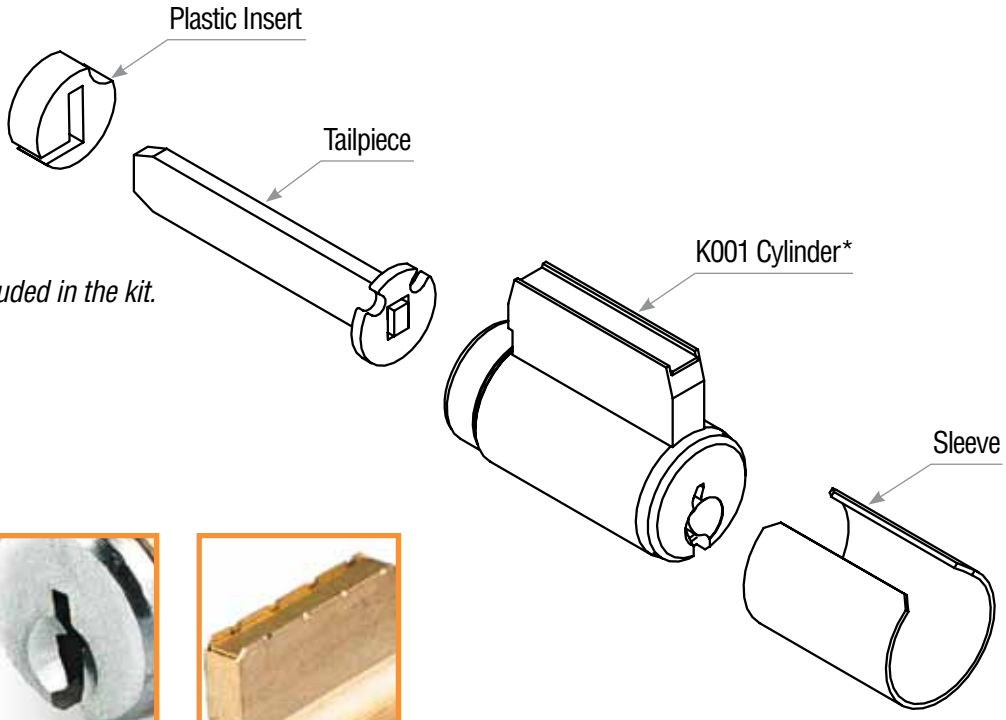
CAP-60
Retaining Cap



RPIN-01
Retaining Pin

SPR-06
Retaining Pin Spring

KIT-K001YA
Yale Conversion Kit

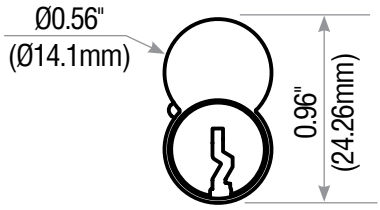


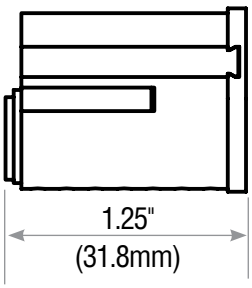
**K001 Cylinder is not included in the kit.*

Small Format IC Core

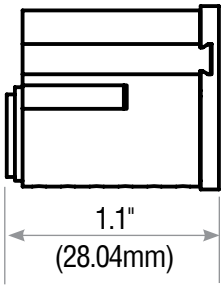
- Compatible with housings from Arrow, Best, Falcon and KSP
- Available in 6 or 7 pin lengths
- Cores are available combinated and un-combinated
  (Additional lead time and cost for combinated cores.)
- 27 keyways
- Available in 5 finishes

Model #	Type
IC	Small format interchangeable core



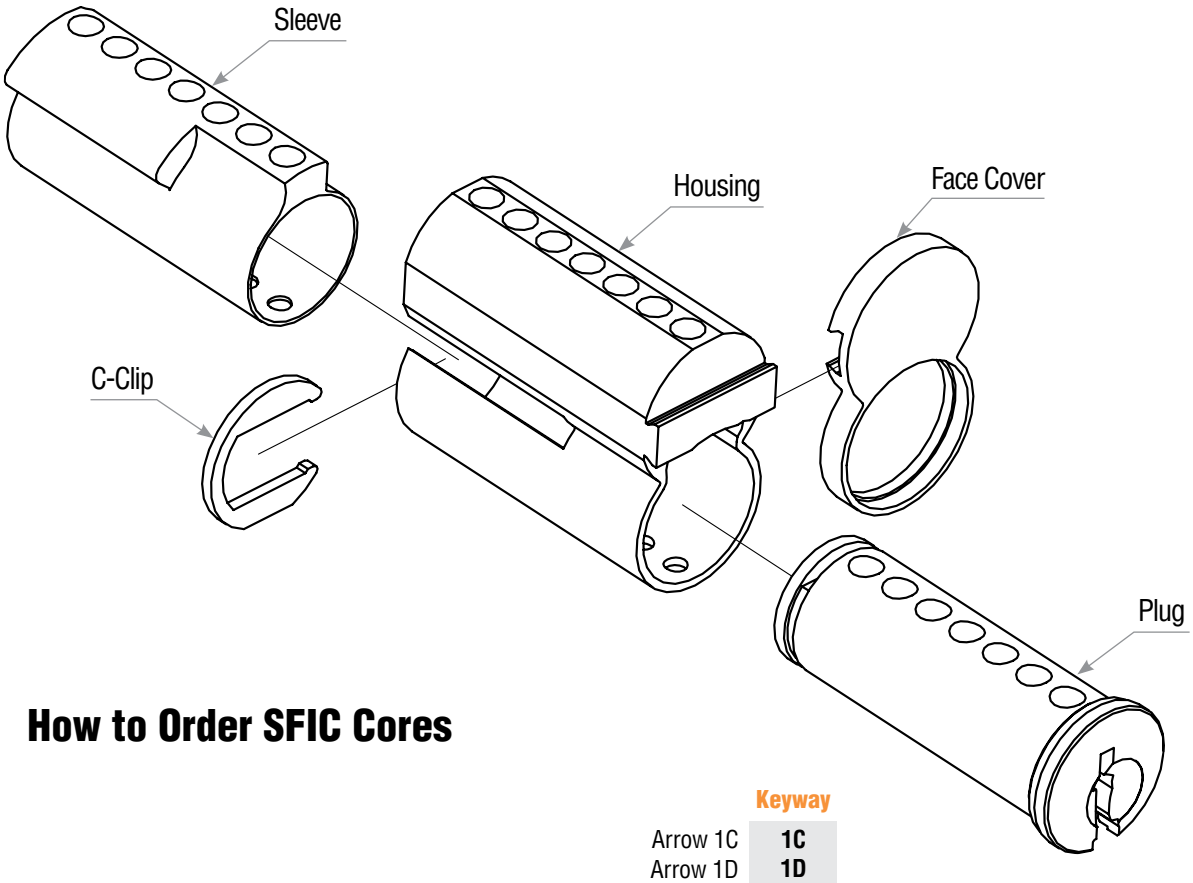


IC7



IC6

SFIC Core Schematic Drawing



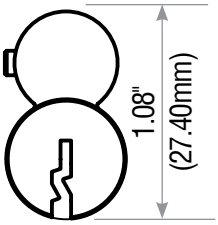
How to Order SFIC Cores

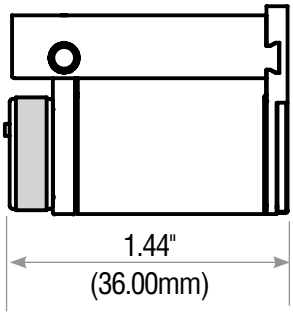
Model #	Length	Keyway	Finish
IC	6-pin length 6 7-pin length 7	Arrow 1C 1C Arrow 1D 1D Best A A Best B B Best C C Best D D Best E E Best F F Best G G Best H H Best J J Best K K Best L L Best M M Best Q Q Best R R Best DD DD Best TB TB Best TC TC Best TD TD Best TE TE Best WA WA Best WB WB Best WC WC Best WD WD Best WG WG Best WH WH	Polished Brass 3 Satin Brass 4 Polished Chrome 26 Satin Chrome 26D Oil Rubbed Bronze 10B
IC	**6**	**H**	**3**

Large Format IC Core

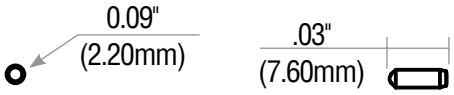
- Solid brass construction
- Replaces Schlage large format IC core
- Available in 6-pin only
- Two finishes: satin chrome and satin brass
- 6 popular keyways

Model #	Type
LFIC	Large format interchangeable core



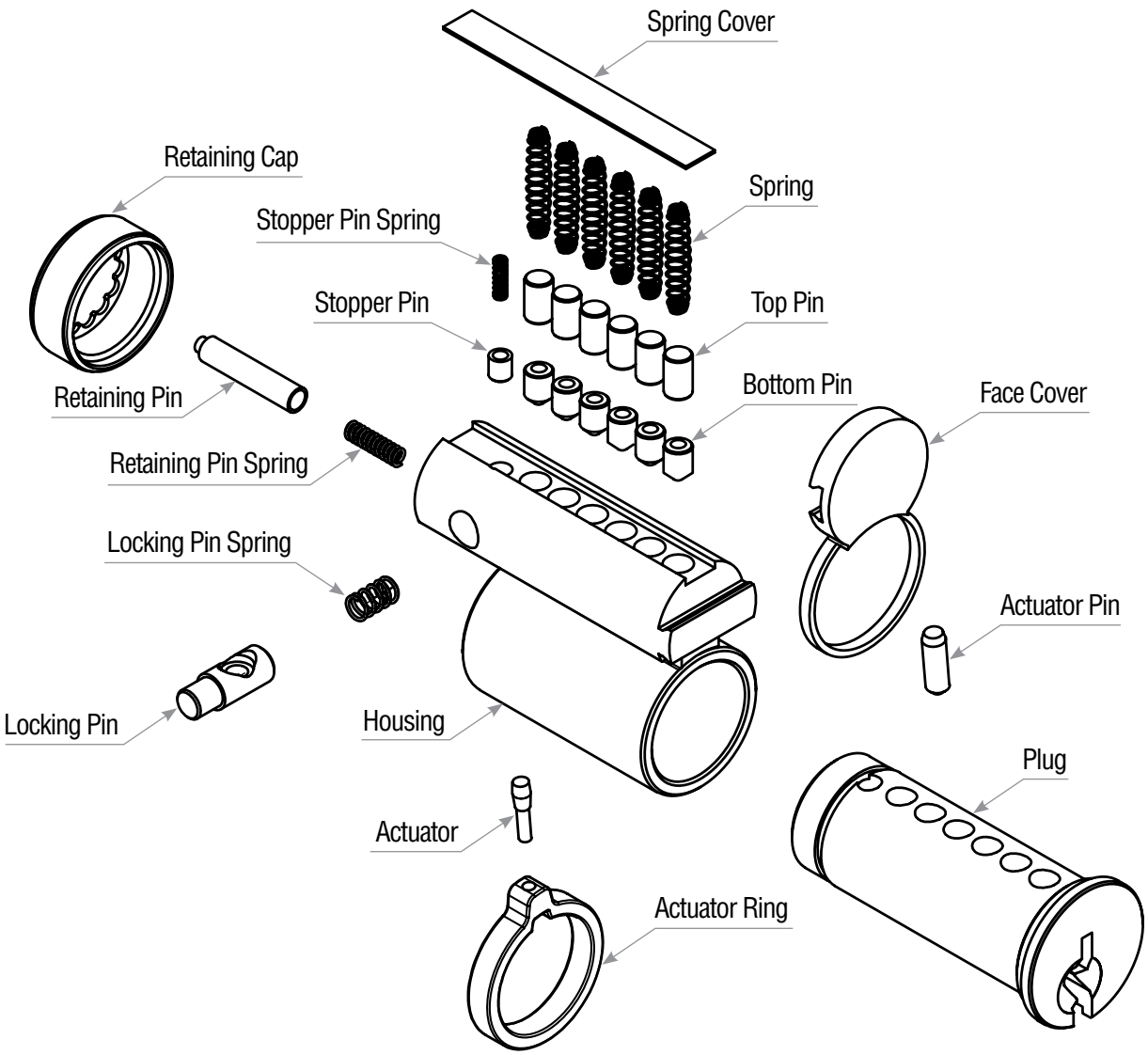


LFIC CORE



RPIN-02
Retaining Pin

LFIC Core Schematic Drawing



How to Order LFIC Cores

Model #	Keyway		Finish		Keying	
LFIC	Schlage C	SC	Satin Brass	4	Zero-Bitted	OB
	Schlage E	SCE	Satin Chrome	26D	Special Keying	KS
	Schlage F	SCF				
	Schlage 123	G23*				
	Schlage 145	G45*				
	Schlage C-K	SX				

LFIC SC 4 OB

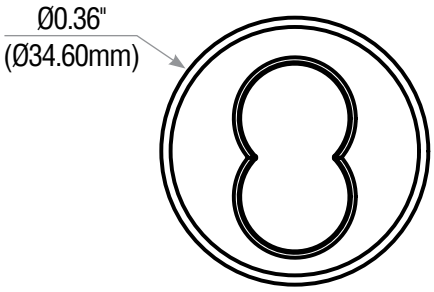
*No key for G23 and G45 keyways.

Small Format Mortise IC Housing

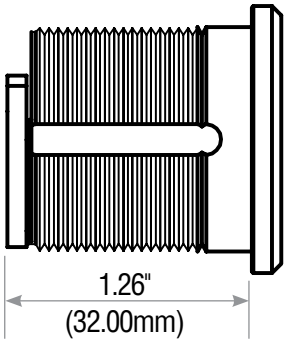
- Compatible with cores from Arrow, Best, Falcon and KSP
- Interchangeable cams provide flexibility
- Solid brass construction
- 8 popular cams available

Model #	Type
ICM	IC Mortise Housing, Straight
ICT	IC Mortise Housing, Tapered

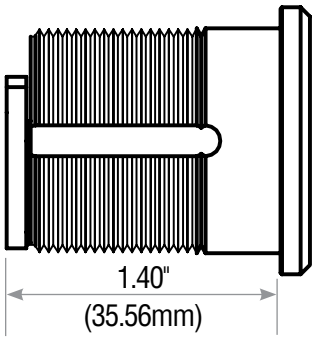
See page 27 for cams.



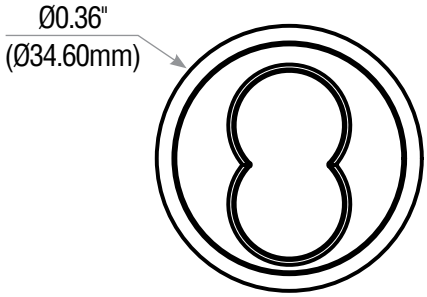
ICM



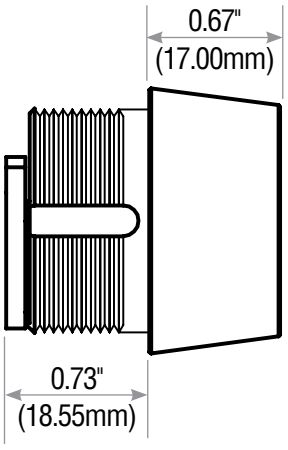
ICM6



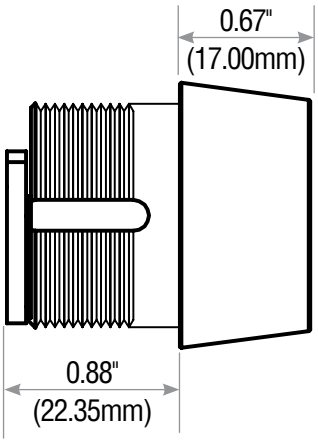
ICM7



ICT



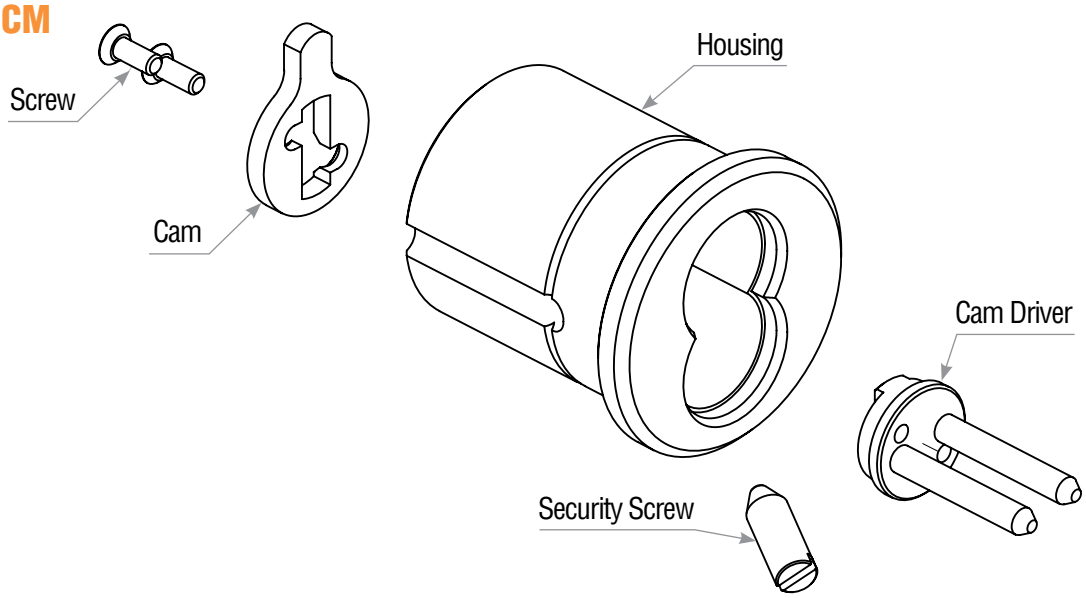
ICT6



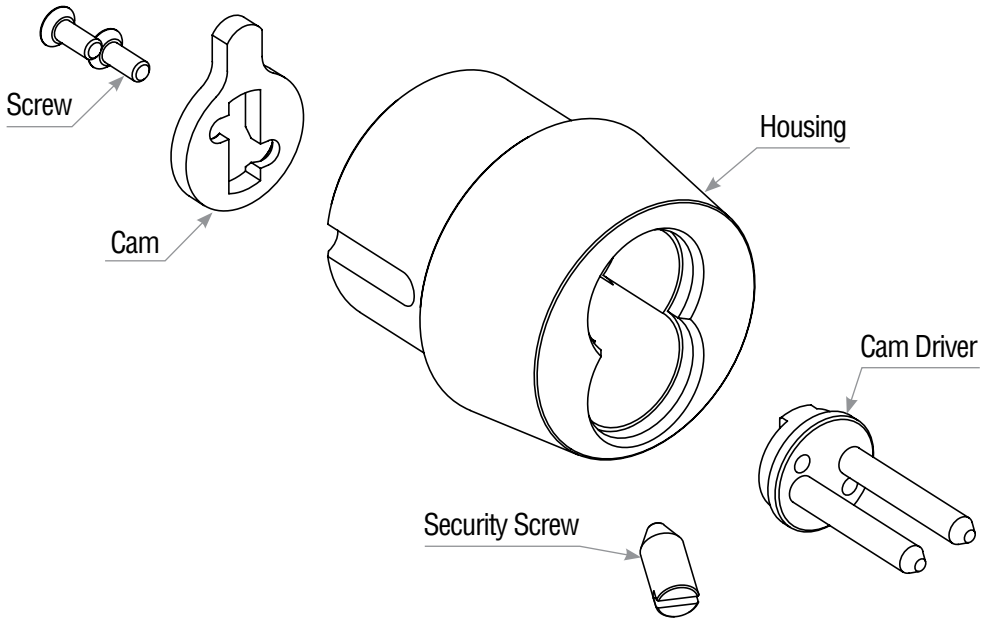
ICT7

Small Format Mortise IC Housing Schematic Drawings

ICM



ICT



How to Order SFIC Mortise Housings

	Model #
Best IC Mortise Housing, Straight	ICM
Best IC Mortise Housing, Tapered	ICT

	Length
6-pin length	6
7-pin length	7

	Finish
Polished Brass	3
Satin Brass	4
Satin Bronze	10
Satin Nickel	15
Polished Chrome	26
Satin Chrome	26D
Oil Rubbed Bronze	10B

	Cam
Almet	AL
AdamsRite	AR
Corbin	CL
Best	BE
Sargent	SA
Schlage	SL
Yale	ST
Falcon/Saflok	TS

ICM	6	26D	AR

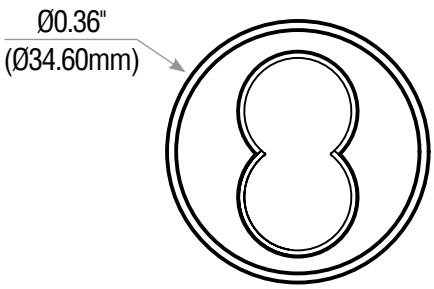
Large Format Mortise IC Housing

- Compatible with original large format IC cores
- Interchangeable cams
- Solid brass contruction
- 7 popular cams available

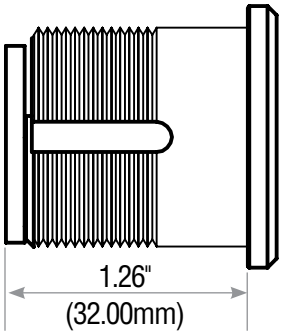
Model #	Type
CCM	LF Corbin IC Mortise Housing, Straight
SCM	LF Sargent IC Mortise Housing, Straight
ICS	LF Schlage IC Mortise Housing, Straight
YCM	LF Yale IC Mortise Housing, Straight

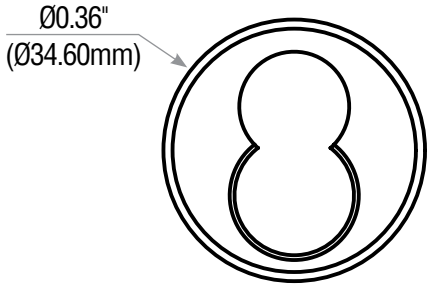
See page 26 for ICS specifications.

See page 27 for cams.

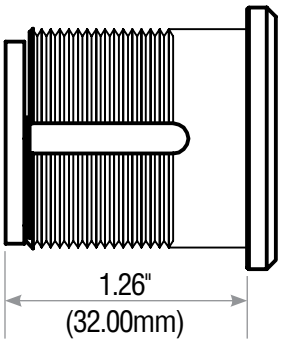


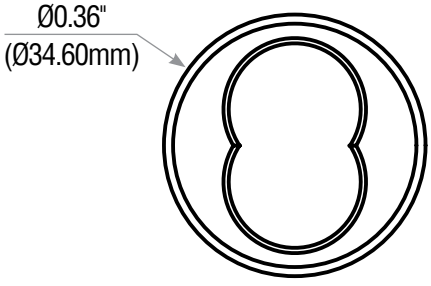
CCM



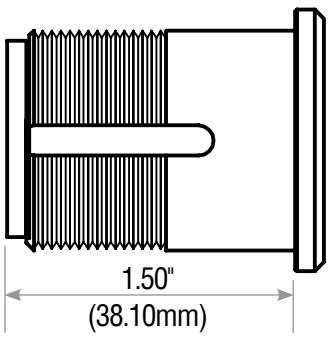


SCM



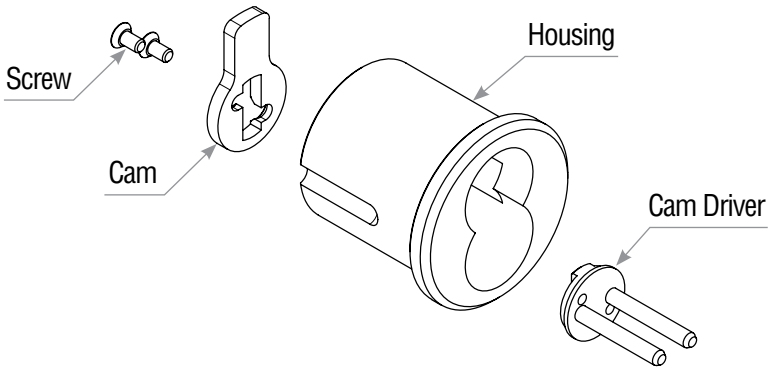


YCM

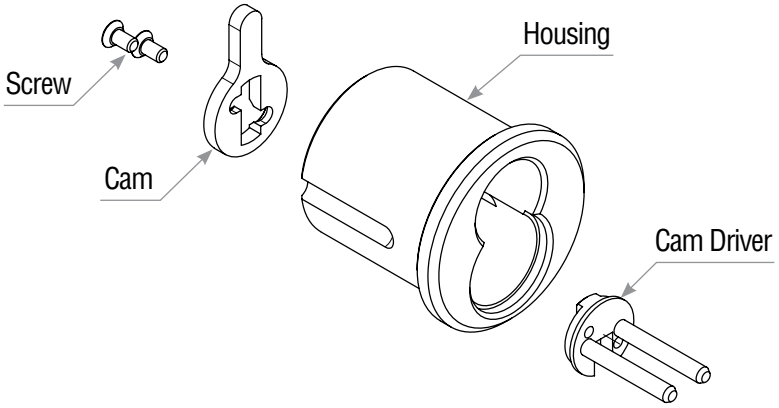


LFIC Mortise Housing Schematic Drawings

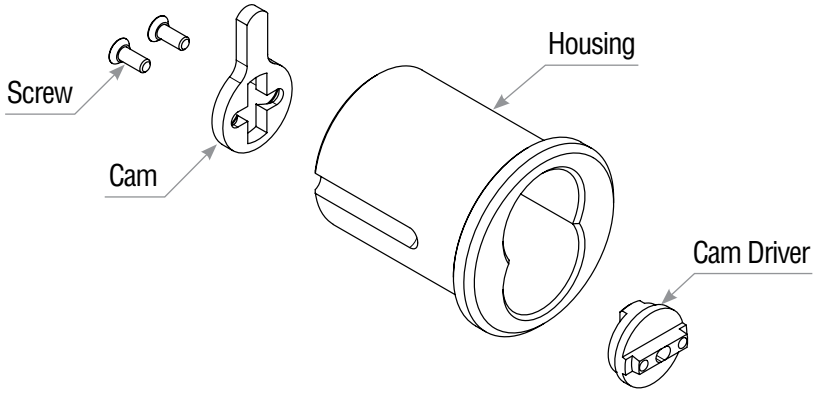
CCM



SCM



YCM



How to Order LFIC Mortise Housings

Model #	
LF Corbin IC Mortise Housing, Straight	**CCM**
LF Sargent IC Mortise Housing, Straight	**SCM**
LF Yale IC Mortise Housing, Straight	**YCM**

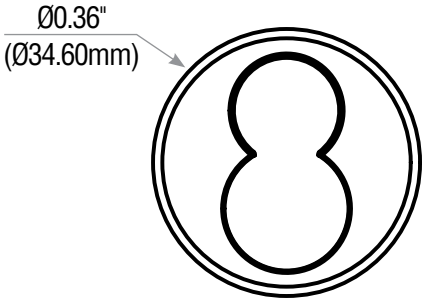
Finish	
Polished Brass	**3**
Satin Brass	**4**
Satin Bronze	**10**
Satin Nickel	**15**
Polished Chrome	**26**
Satin Chrome	**26D**
Oil Rubbed Bronze	**10B**

Cam	
AdamsRite	**AR**
Corbin	**CL**
Best	**BE**
Sargent	**SA**
Schlage	**SL**
Yale	**ST**
Falcon/Saflok	**TS**

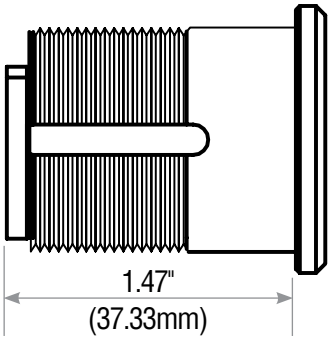
CCM	3	AL

See next page for ICS order information.

Large Format Mortise IC Housing

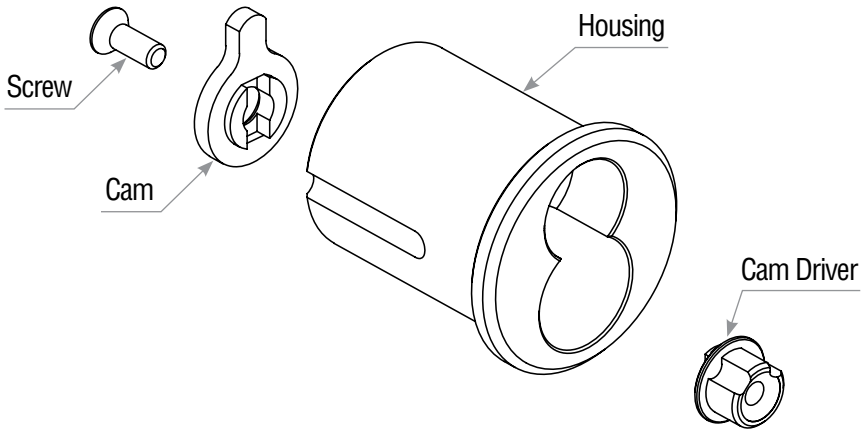


ICS



SCR-5

ICS Mortise Housing Schematic Drawing



How to Order ICS Large Format Mortise Housings

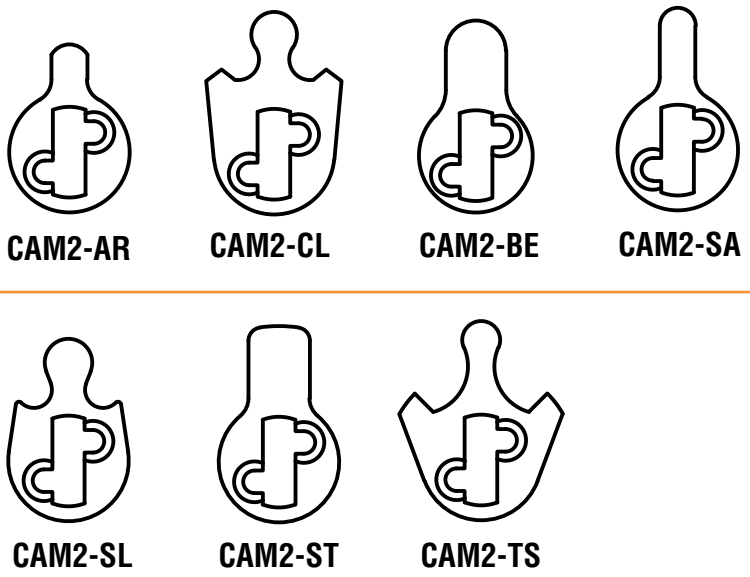
Model #	Finish		Cam	
LF Schlage IC Mortise Housing	ICS	Polished Brass	3	AdamsRite	AR
		Satin Brass	4	Corbin	CL
		Satin Bronze	10	Sargent	SA
		Satin Nickel	15	Schlage	SL
		Polished Chrome	26	Yale	ST
		Satin Chrome	26D		
		Oil Rubbed Bronze	10B		

ICS 3 AR

Cams for SFIC & LFIC Mortise Housings (except for ICS and YCM)

The cams shown below are actual size.

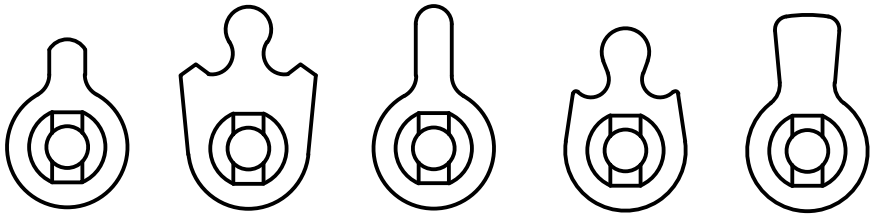
Cam #	Description
CAM2-AR	AdamsRite Cam
CAM2-CL	Corbin Cam
CAM2-BE	Best Cam
CAM2-SA	Sargent Cam
CAM2-SL	Schlage Cam
CAM2-ST	Yale Cam
CAM2-TS	Falcon/Saflok Cam



Cams for ICS Large Format IC Housings

The cams shown below are actual size.

Cam #	Description
CAM3-AR	AdamsRite Cam
CAM3-CL	Corbin Cam
CAM3-SA	Sargent Cam
CAM3-SL	Schlage Cam
CAM3-ST	Yale Cam

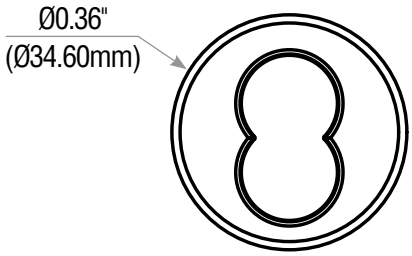


YCM mortise housing uses Cam1, see page 7.

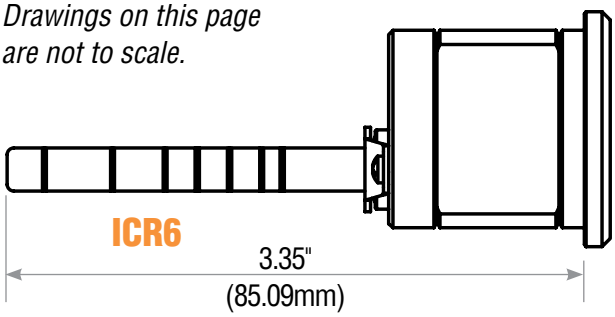
Small & Large Format Rim IC Housing

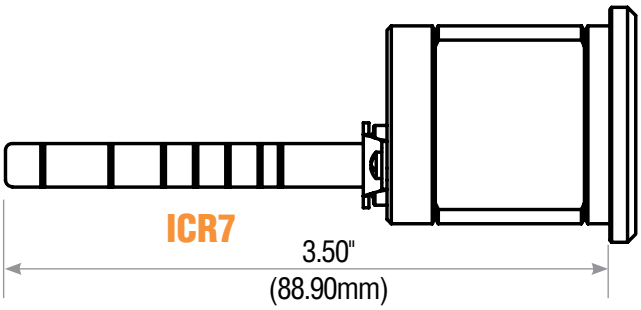
- ICR and ICXM is compatible with cores from Arrow, Best, Falcon and KSP
- ICSR is compatible with Schlage large format IC cores
- Furnished with collar, mounting plate & screws
- Tailpiece converts between horizontal & vertical positions
- Solid brass construction

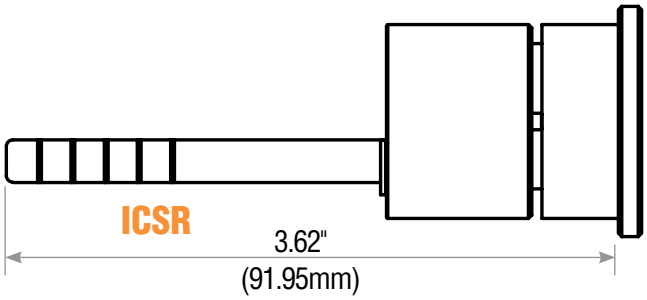
Model #	Type
ICR	Best Small IC Rim Housing
ICSR	Schlage Large Rim Housing
ICXM	IC Mortise/Rim Housing, Straight

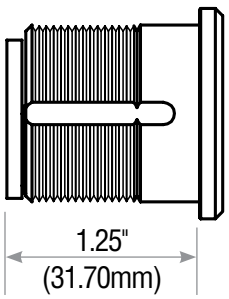


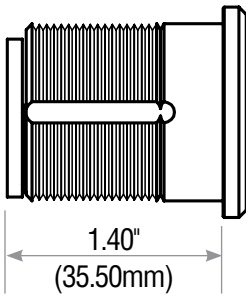
Drawings on this page are not to scale.

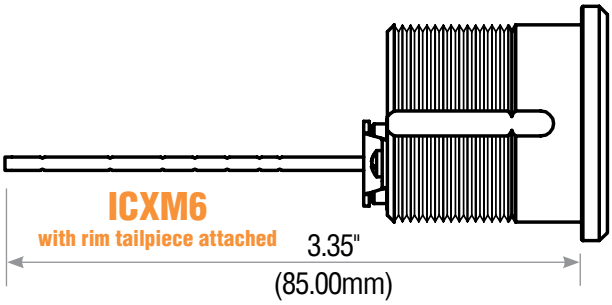


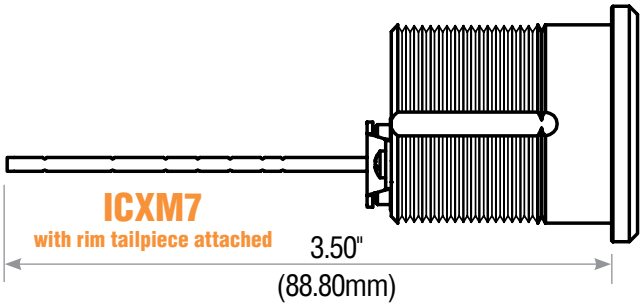






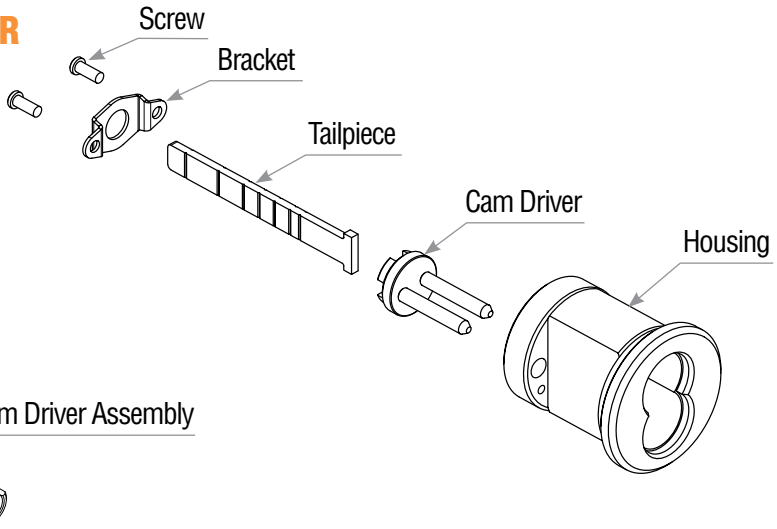




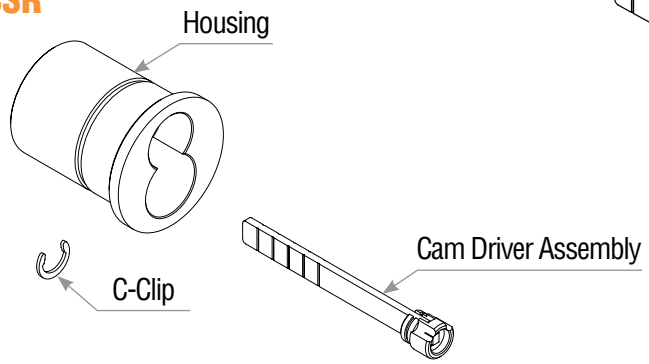


Rim IC Housing Schematic Drawings

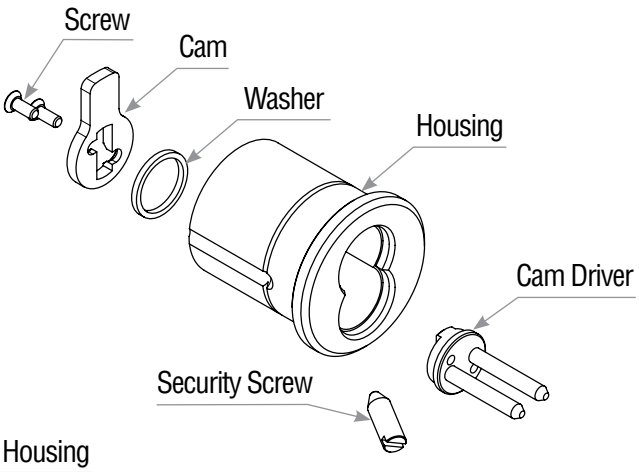
ICR



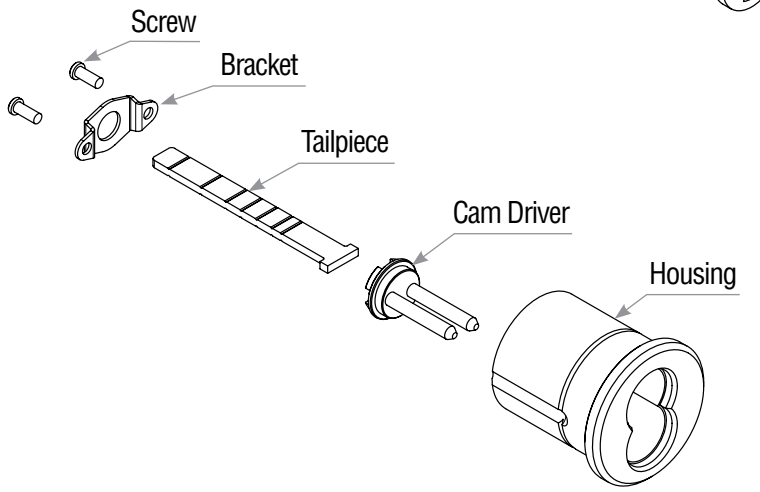
ICSR



ICXM



ICXM (rim application)



How to Order Rim IC Housings

Model #	
Best Small IC Rim Housing	**ICR**
Schlage Large Rim Housing	**ICSR**
IC Mortise/Rim Housing, Straight	**ICXM**

Length*	
6-pin length	**6**
7-pin length	**7**

Finish	
Polished Brass	**3**
Satin Brass	**4**
Satin Bronze	**10**
Satin Nickel	**15**
Polished Chrome	**26**
Satin Chrome	**26D**
Oil Rubbed Bronze	**10B**

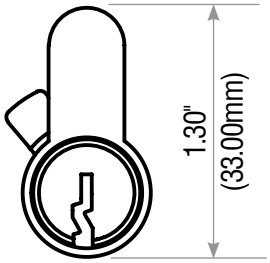
ICR	**6**	**3**

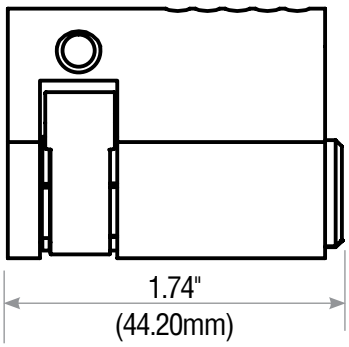
*Do not include when ordering ICSR.

Profile Cylinder

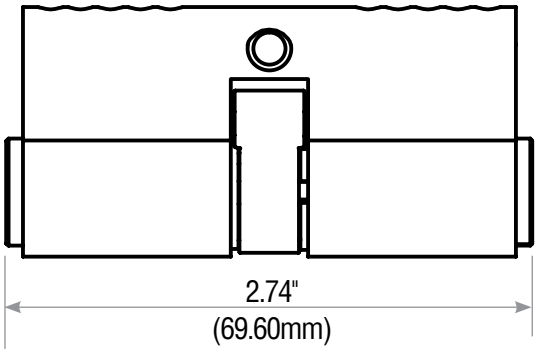
- Solid brass construction
- Removable pin chamber set-screws for easy rekeying
- 3 configurations available
- Drilled 5, pinned 5

Model #	Type
PR10	Single Profile Cylinder
PR11	Double Profile Cylinder
PR12	Double Profile Cylinder with Thumb Turn

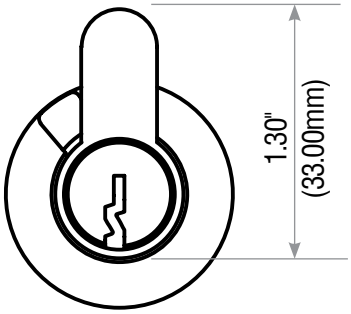




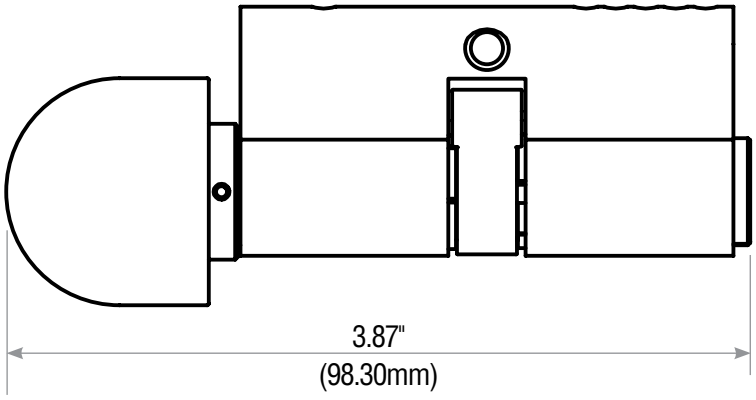
PR10



PR11

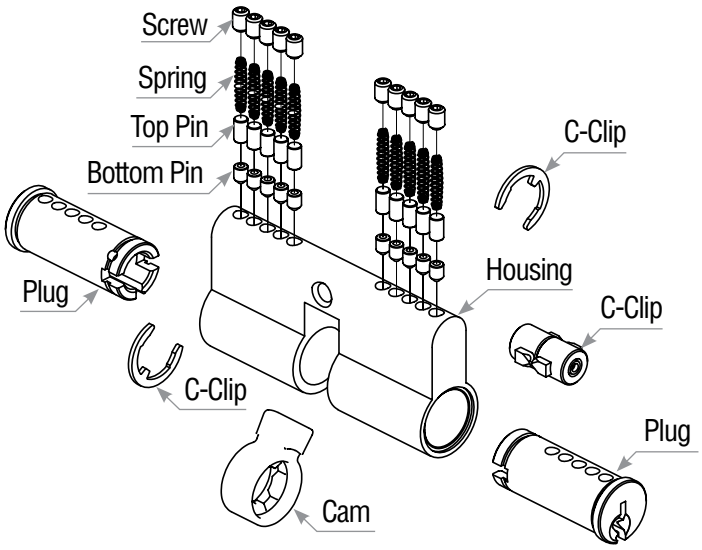


PR12

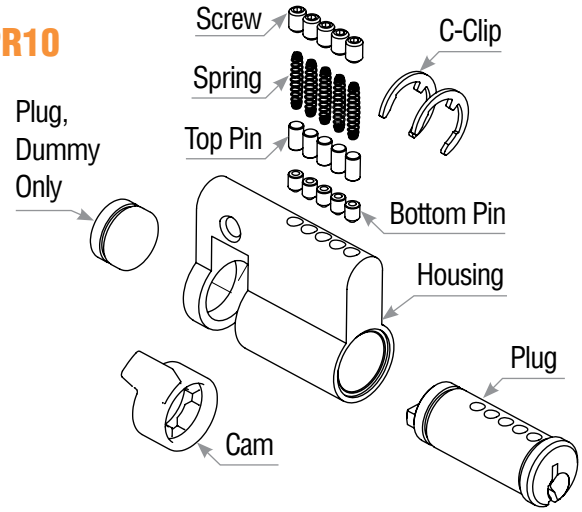


Profile Cylinder Schematic Drawing

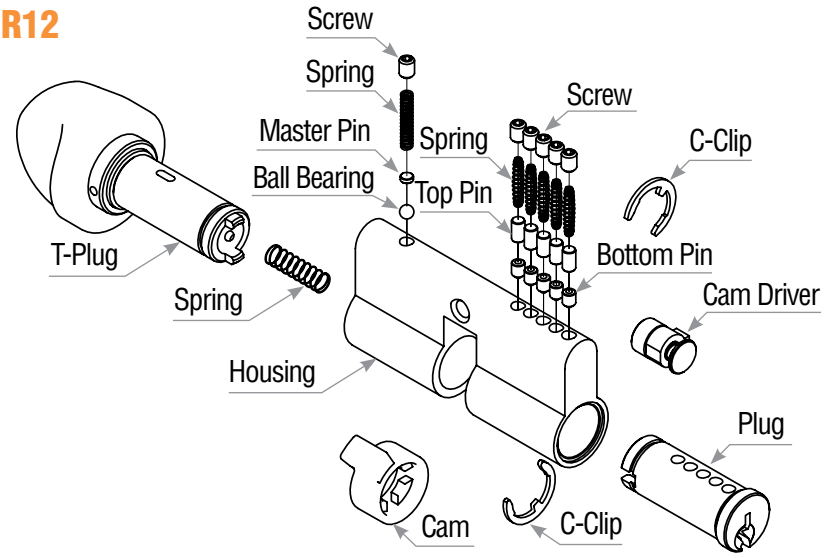
PR11



PR10



PR12



How to Order Profile Cylinders

Model #	Keyway		Finish		Keying	
PR10	Arrow 1176	AW	Satin Brass	4	Keyed alike in pairs	A2
PR11	Corbin 60	CB	Satin Chrome	26D	Zero bitted	OB
PR12	Kwikset 1179	KW			Keyed different	KD
	Schlage C	SC			Special keying	KS
	Weiser E	WR				
	Yale 8	YA				

PR11 AW 4 A2

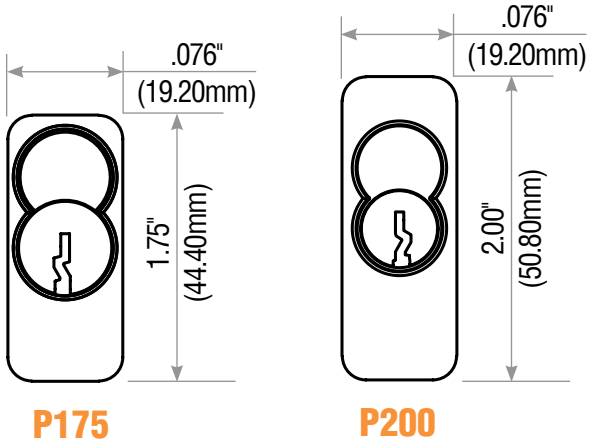
Standard Padlock

- Solid brass body, non-key retaining
- Double ball bearing locking
- 19 keyways
- Hardened shackle
- 3 shackle sizes
- Can be ordered body only*

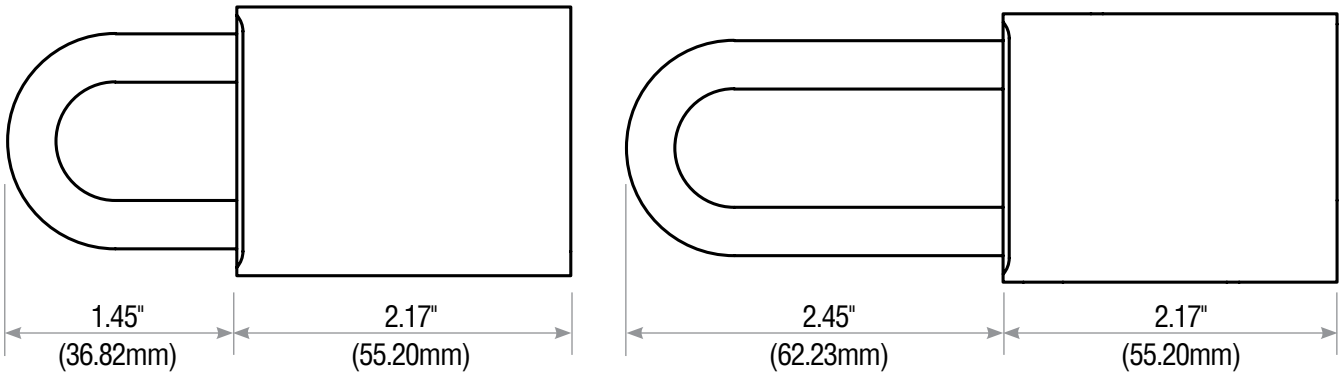
Model #	Type
P175	1-3/4" wide body
P200	2" wide body

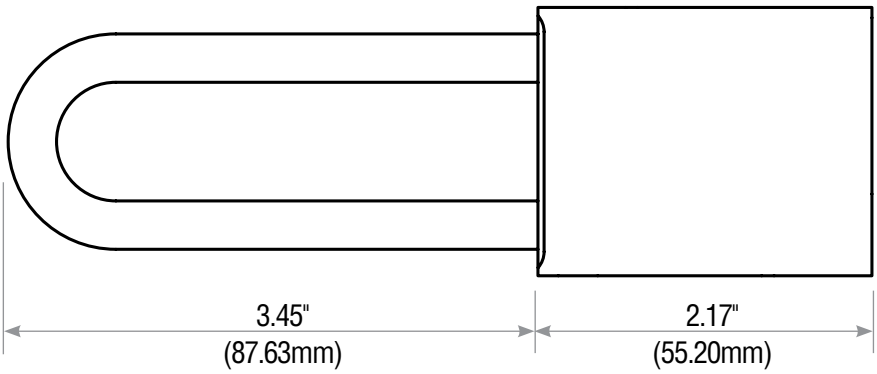
*Accepts K001 cylinders

Drawings on this page are not to scale.

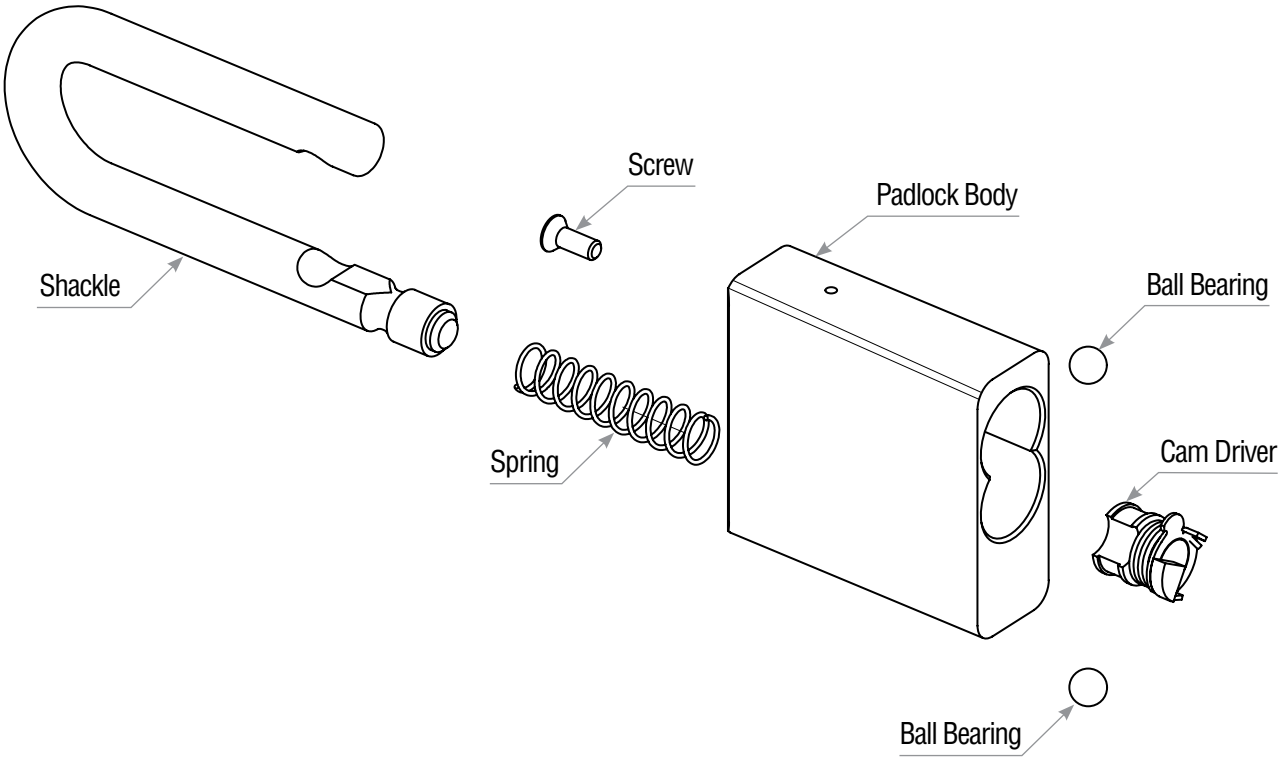


P175 **P200**





IC Standard Padlock Schematic Drawing



How to Order Standard Padlocks

Model #	
1-3/4" Wide Body Padlock	P175
2" Wide Body Padlock	P200

Shackle Clearance	
1" Shackle Clearance	1
2" Shackle Clearance	2
3" Shackle Clearance	3

Keyway **	
Arrow 1176	AW
Corbin 60	CB
Corbin L4	CL4
Kwikset 1179	KW
Russwin D1	RD1
Sargent LA	SA
Sargent LA~LD	SAX
Sargent LB	SLB
Sargent RA	RA
Schlage C	SC
Schlage E	SCE
Schlage F	SCF
Schlage 123	G23*
Schlage 145	G45*
Schlage C-K	SX
Schlage SE	SE
Weiser E	WR
Yale 8	YA
Yale GA	YGA

Keying **	
	OB
Zero Bitted	OB-6***

P175	3	AW	OB

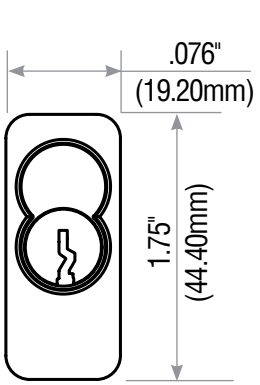
*No key for G23 and G45 keyways. **Omit when ordering padlock body only. ***Cylinders are 6 pin.

IC Core Padlock

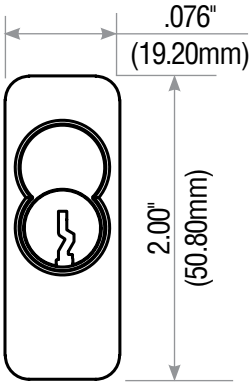
- Solid brass body, non-key retaining
- Double ball bearing locking
- Hardened shackle
- 3 shackle sizes
- Body accepts 6 or 7 pin IC core

Model #	Type
ICP175	1-3/4" wide body
ICP200	2" wide body

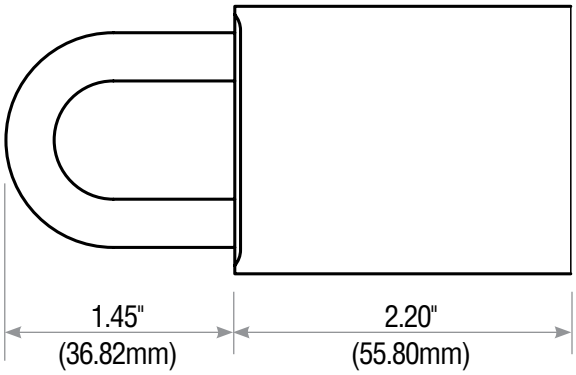
Drawings on this page are not to scale.

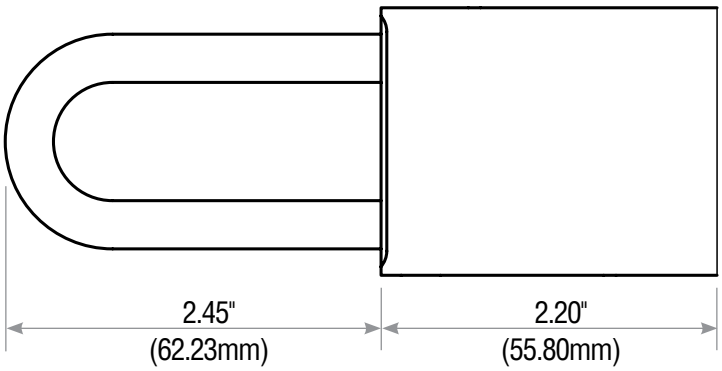


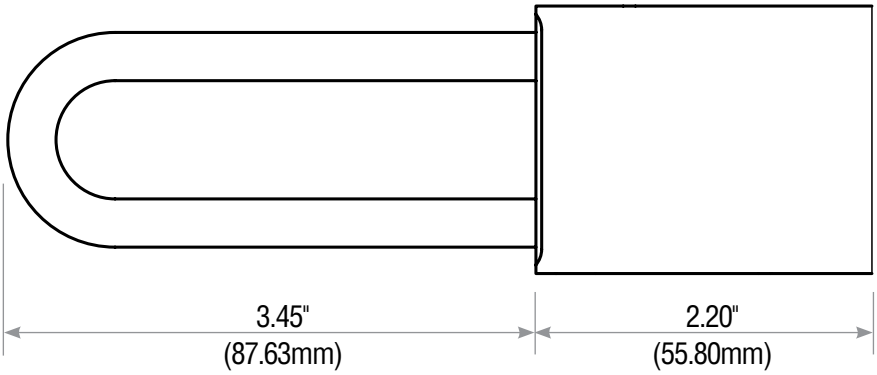
ICP175



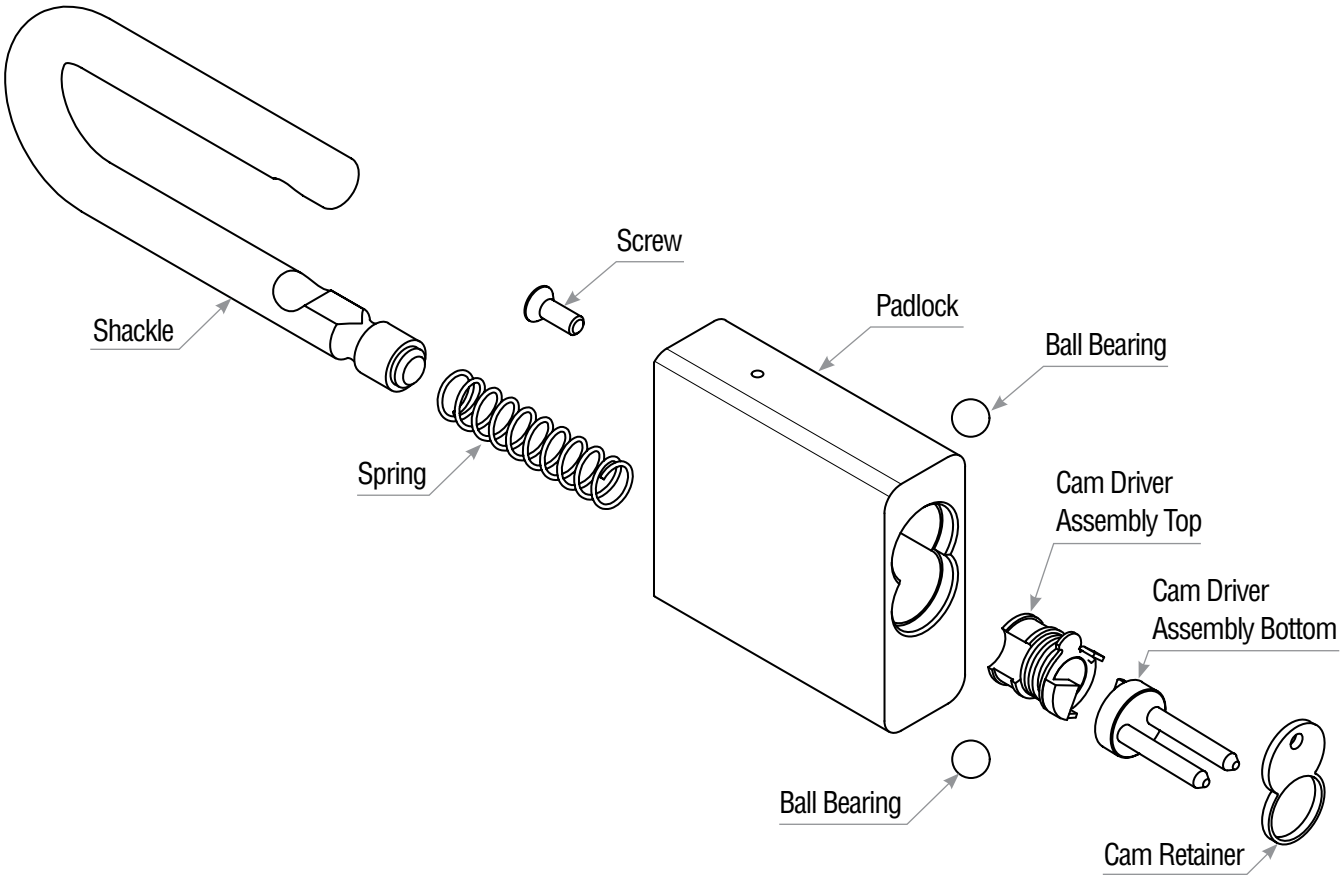
ICP200







IC Core Padlock Schematic Drawing



How to Order IC Core Padlocks

	Model #
1-3/4" Wide Body IC Core Padlock	ICP175
2" Wide Body IC Core Padlock	ICP200

	Shackle Clearance
1" Shackle Clearance	1
2" Shackle Clearance	2
3" Shackle Clearance	3

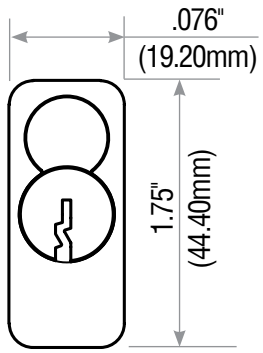
ICP175	3

LFIC Core Padlock

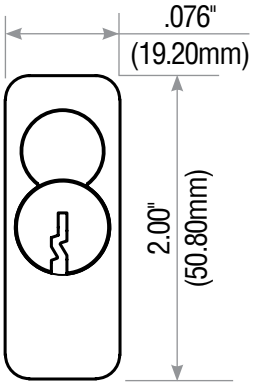
- Solid brass body, non-key retaining
- Double ball bearing locking
- Hardened shackle
- 3 shackle sizes
- Body accepts Schlage style large format IC cores

Model #	Type
LFICP175	1-3/4" wide body
LFICP200	2" wide body

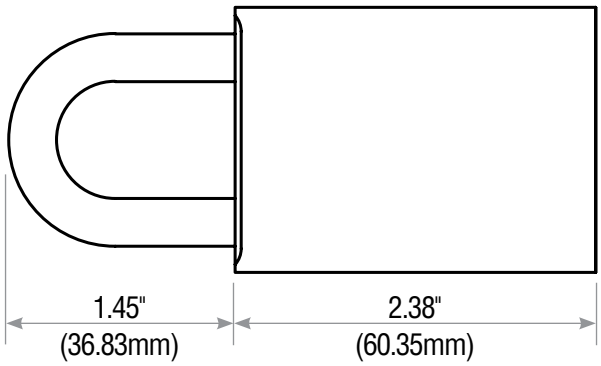
Drawings on this page are not to scale.

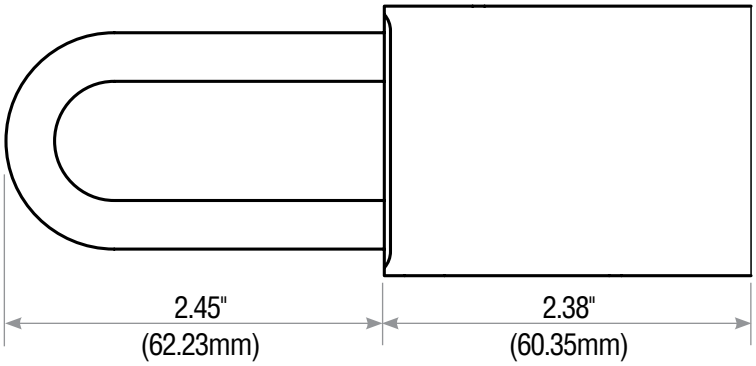


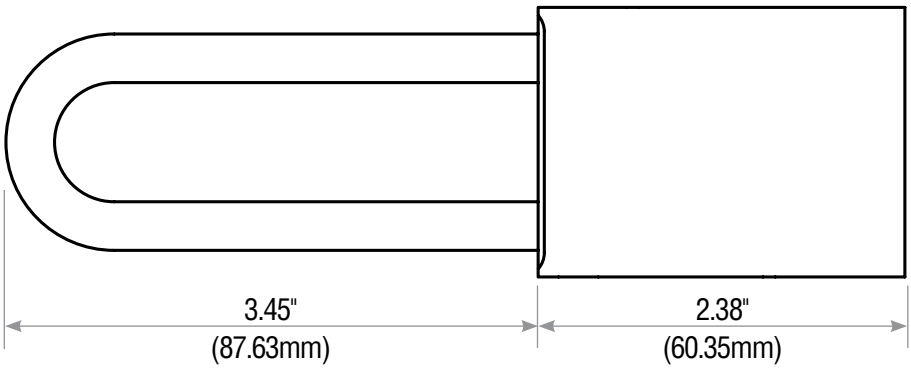
LFICP175



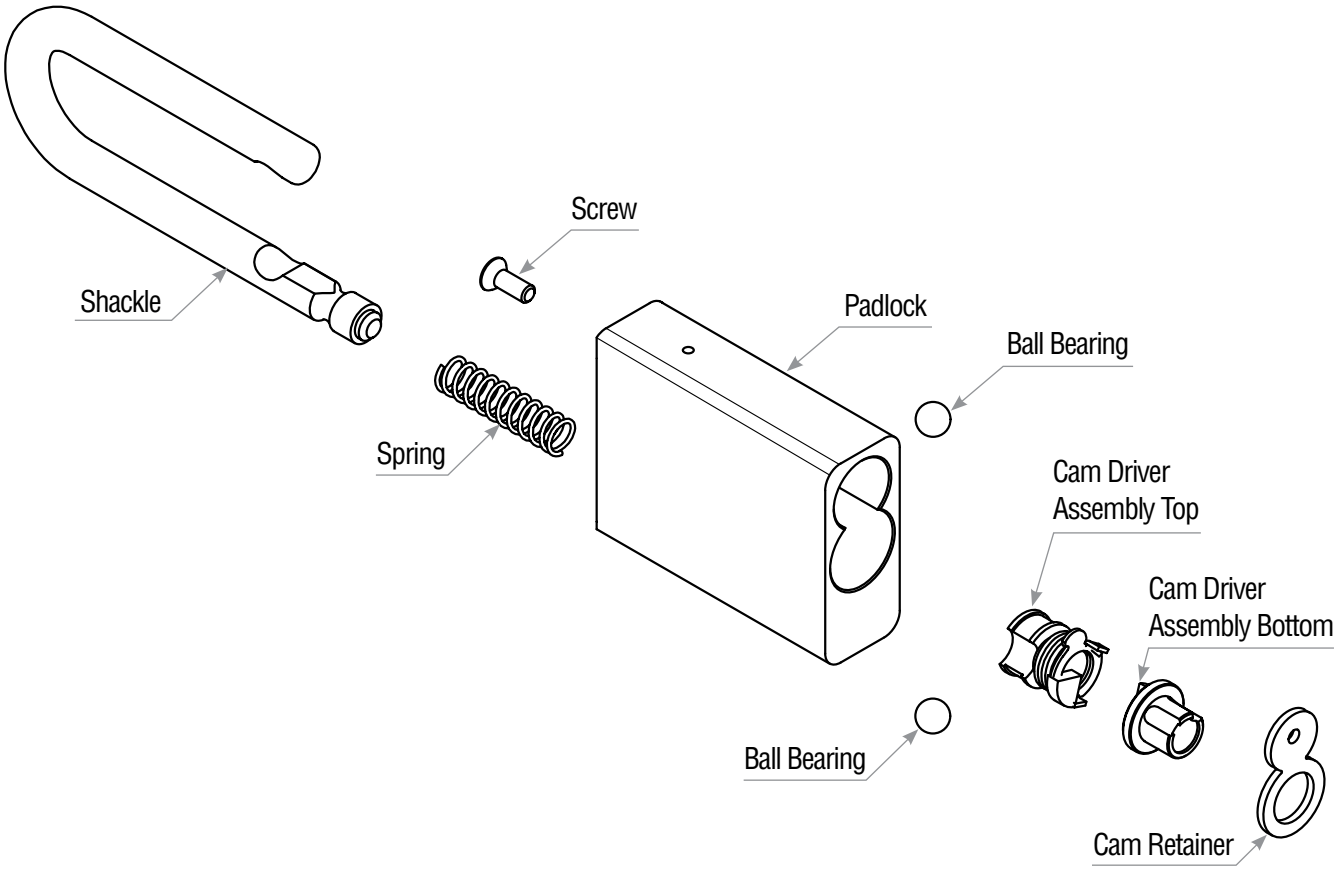
LFICP200







LFIC Core Padlock Schematic Drawing



How to Order LFIC Core Padlocks

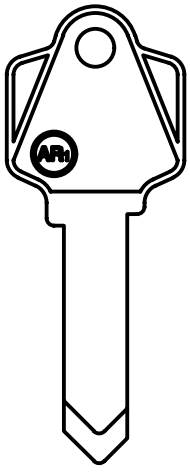
	Model #
1-3/4" Wide Body LFIC Core Padlock	LFICP175
2" Wide Body LFIC Core Padlock	LFICP200

	Shackle Clearance
1" Shackle Clearance	1
2" Shackle Clearance	2
3" Shackle Clearance	3

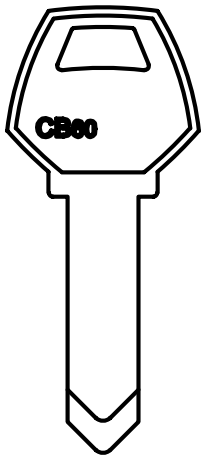
LF175	3

Key Blanks

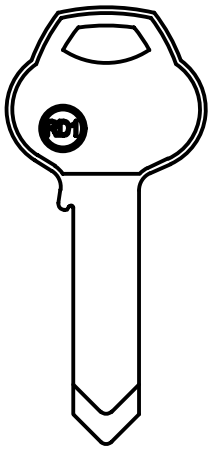
- Made of solid brass
- Keys bow design is same as originals
- Meet OEM specifications



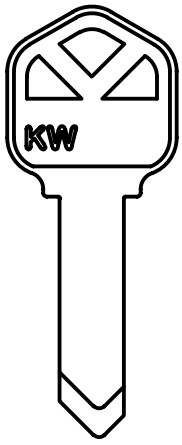
Arrow
KB5AWPB-50
KB6AWPB-50



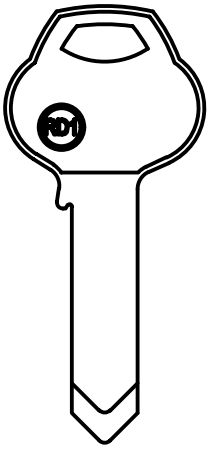
Corbin 60
KB5CBPB-50
KB6CBPB-50



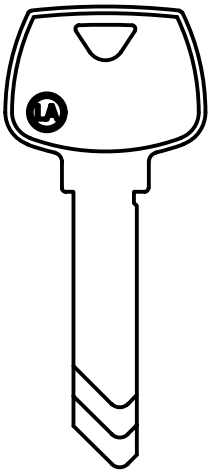
Corbin L4
KB5CL4PB-50
KB6CL4PB-50



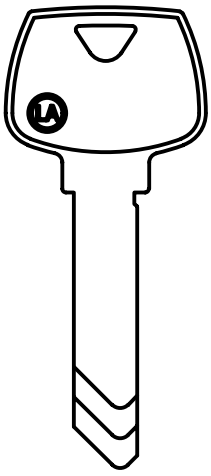
Kwikset
KB5KWPB-50
KB6KWPB-50



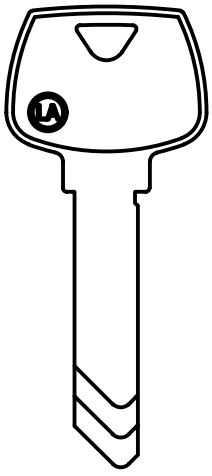
Russwin D1
KB5RD1PB-50
KB6RD1PB-50



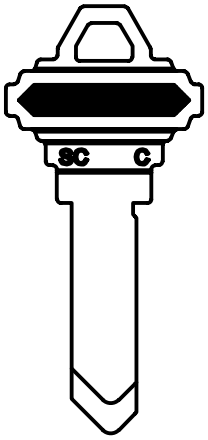
Sargent LA
KB5SAPB-50
KB6SAPB-50



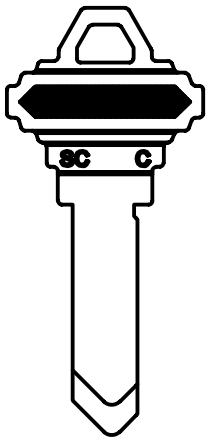
Sargent LB
KB5SBPB-50
KB6SBPB-50



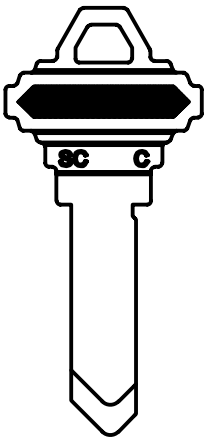
Sargent RA
KB5RAPB-50
KB6RAPB-50



Schlage C
KB5SCPB-50
KB6SCPB-50

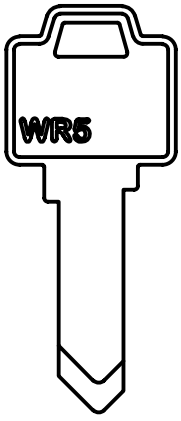


Schlage E
KB5SCEPB-50
KB6SCEPB-50

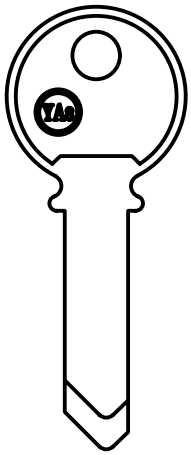


Schlage F
KB5SCFPB-50
KB6SCFPB-50

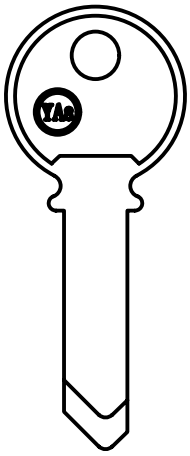
Segal 9
KB5SEPB-50
KB6SEPB-50



Weiser E
KB5WRPB-50
KB6WRPB-50



Yale 8
KB5YAPB-50
KB6YAPB-50

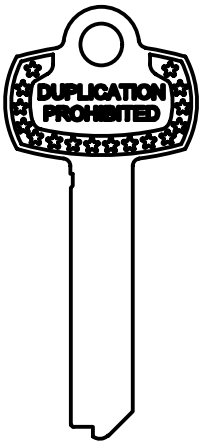


Yale GA
KB5YGAPB-50
KB6YGAPB-50

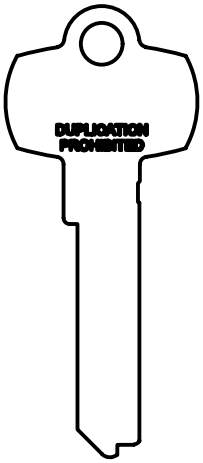
Best Keyblanks

- Made of nickel silver

Designate Keyway when ordering



KBB



KBB

Notes

GMS™
LOCK CYLINDERS

UNITED STATES
2000 - 124th Ave. NE, Ste B105
Bellevue, WA 98005

CANADA
170 - 12860 Clarke Place
Richmond, BC V6V 2H1

WWW.GMSLOCK.COM • 888-774-5625

A PERFECT FIT