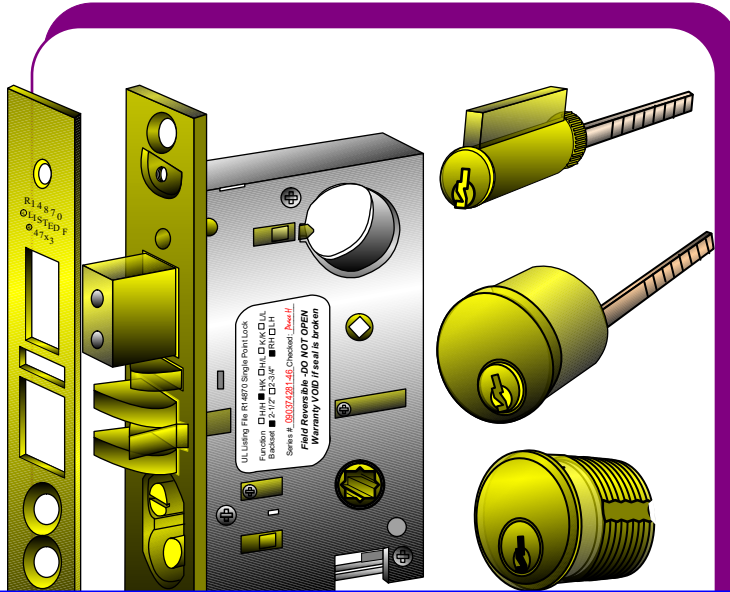


# baton®

Security Products since 1973



## Catalogue 2024.14 Decorative Door Hardware

### Chapter E

- 'E' Euro Mortise Lock Case & Pocket Lock sets
- 'F' Euro Mortise Lock Case
- 'G' Euro Mortise Lock Case
- Euro Profile Cylinders
- Euro Trim Sets & Rosettes
- Spindles & Accessories

Baton Security Products  
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CA 92843 USA

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Fax: (714) 590 6960

Tooling, manufacturing as well as purchasing stock items are additional benefits of doing business with Baton.

[www.batonlockusa.com](http://www.batonlockusa.com) [www.batonhardware.com](http://www.batonhardware.com)

Email : [Sales@batonlockusa.com](mailto:Sales@batonlockusa.com)

## **Terms and Freight Policy -**

All prices are based on FOB our warehouse. Net 30 days can be arranged upon approval on open account others will be prepaid. Any past due account is subject to a financial charge at 1.5% on unpaid balance billed monthly. No further shipment will be honored until account is brought back to current. Service charges will apply to all the returned checks. Unless you specify otherwise, will use a carrier and route of our choice. Claim for loss or damage in transit should be made by you against the carrier. All goods are shipped at the customers risk; our responsibility ceases upon delivery in good order to the carrier.

## **Receipt and Return Goods Policy -**

All goods are shipped and invoiced FOB our warehouse plus the freight costs. Unless you specify otherwise, we will use a common carrier and route of our choice. Special arrangement may be available and subject to our final confirmation. To protect your interest, it is suggested that to file the damage report with the carrier upon reception of damaged or open shipment.

Any discrepancy regarding the shipment must be claimed within 5 days after merchandise received. A RGA number must be obtained from our CSR prior to the merchandise returned. The RGA number is valid for 2 weeks from the date issued. All returns must be in original packaging and saleable condition. A 25% restocking charge and freight will apply to all goods returned within 60 days from date of invoice. A 35% restocking charge and freight will apply to all goods returned after 60 days from date of invoice. No merchandise held over 120 days from the date of invoice will be accepted for return. No returns will be accepted on special ordered, custom made or non-stock item, other than factory defect.

## **Orders and Cancellations -**

Order and/or cancellations will not be processed without written confirmation from customer. Any order shipped before written request of cancellation or change is received will incur handling charges as stated above. Special orders and custom made items are not cancelable after a period of 3 days from date of order. Partial orders shall be accepted by the customer and paid for at the contract prices and terms. Order received by Baton constitute acceptance of terms outlined in this document. Baton is not responsible for any loss or damage due to delays or extended delivery dates of goods.

## **Limited Warranty -**

Baton warrants that its products will be free from defects in materials and workmanship (excluding oxidation or discoloration) for a period of one year from the date of sales to the user. Our only obligation will be to replace the defective product or parts upon inspection, together with proof of purchase from one of our agents dated within the warranty period. **We assume no liability for any labor charges regarding the removal or reinstallation of the products; nor will we cover any freight, postage, traveling or handling expense relative to the product. Damage caused by accident, misuse, abuse or improper installation are not covered by this warranty. Except as expressly stated herein, there is no warranty, whether expressed or implied, provided by Baton. No other person has authority to assume any obligation or liability in addition to this warranty.**

## **Validity and Special Note -**

This catalogue with Price List enclosed is good for six (6) months from the date issued and supersedes all previous catalogues and Price Lists. Baton is not responsible for any typographic errors or errors in indication.

## Euro Mortise Lock Cases / Magnetic Latch

- No latch/strike protrusion when door is open

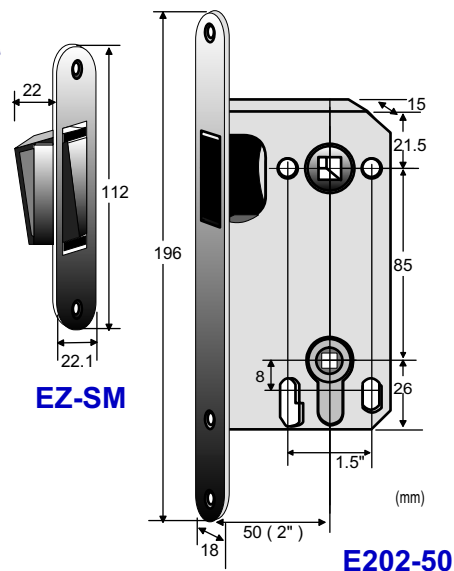
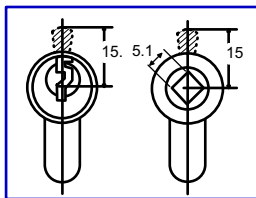
The 2" Euro Style Mortise Lock cases are designed for accommodating a Lever/Lever style trim. The 5/8" thick lock case constructed with a 23/32" wide Armor Front, fits for thin and thick doors.

Black nylon sealed latch bolt sits flush inside the lock front when door is open. No protrudent latch bolt or strike lip to be the "pocket cateher". Two models are available from stock, ideal for interior doors, such as Bathroom, Bedroom, Den, Closet and etc.

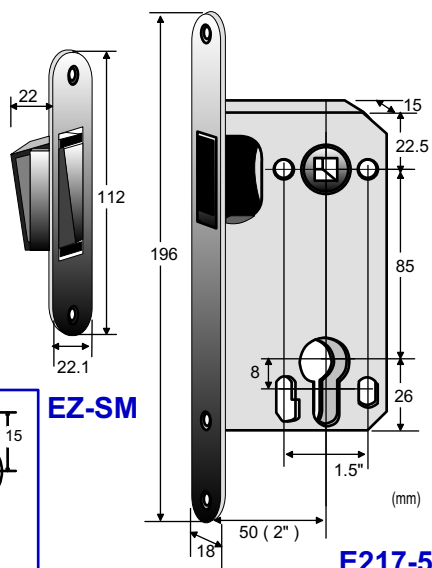
Model E202LL Privacy Lock Case is constructed with a lower 5mm turn hub, locks and unlocks the Lever Latch from interior for privacy.

Model E217LL Lock Case can be used for Privacy or Passage applications. The lock case takes any standard Euro Profile Cylinders (see page E15, E16) that can be used for rooms where key security is needed. Eliminating the use of a Profile cylinder, works as passage.

Hub size: E202LL Upper Lever 8mm SQ  
Lower T Turn 5mm SQ  
E217LL Upper Lever 8mm SQ  
Finishes : US10B, 15, 3



**E202-50**



**E217-50**

Stock No.	Backset	Function	Depiction
E202LL8Y-50	50mm	<b>Privacy / Bathroom</b> Latch by Lever from either side, except when Latch is locked by T Turn from inside. Then unlock by T Turn inside or by emergency release key from outside to operate the Lever from either side.	
E217LL8Y-50	50mm	<b>Privacy / Passage</b> Latch by Lever from either side, except when Latch is locked by cylinder from either side. Then unlock by cylinder and operate the Latch from either side	

Remark: Please see Page E14 for ordering guide, Page E 15 for cylinders and Page T02 for Trim sets.

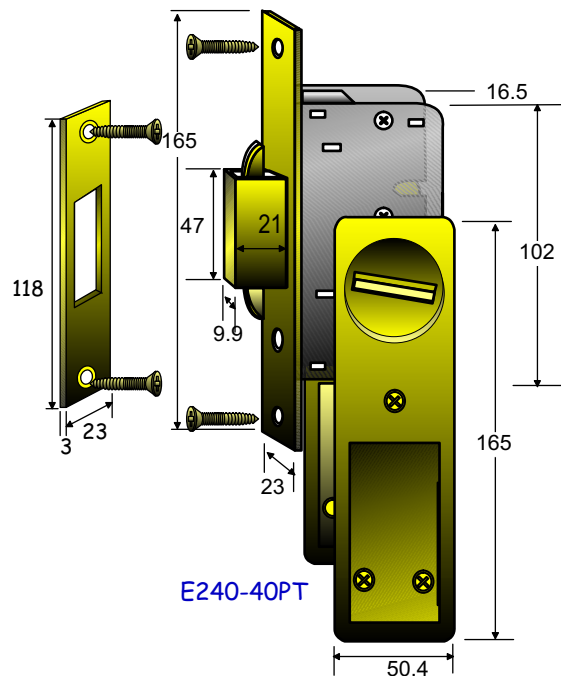
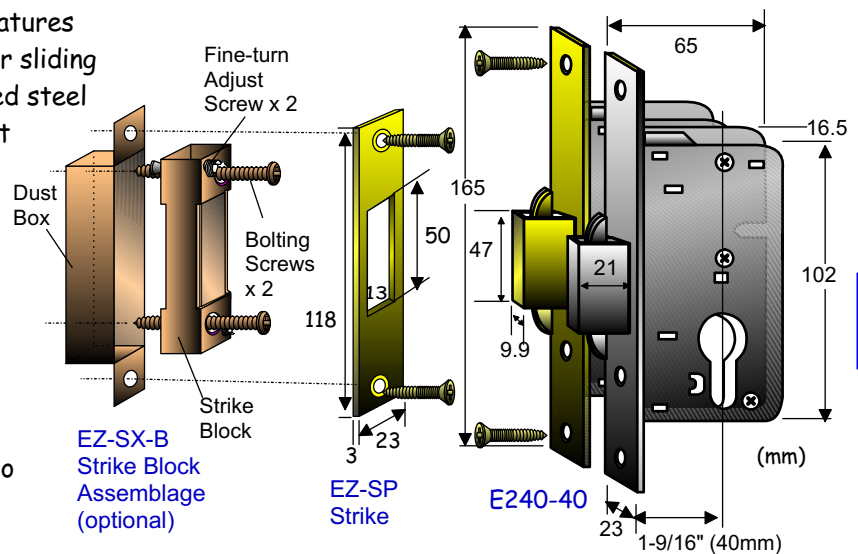
## Model E240-40 Euro Hook Bolt Lock Case Model E240-40PT Pocket Door Lock Set

Series E240 Euro Dead Lock Case Features a hook type deadbolt, is ideal both for sliding and swing doors. The two heavy gauged steel hooks constructed, when the deadbolt is fully extended by the cylinder, engage the strike plate installed at the frame of the door, prevent the door being swinging or sliding open. Two deadbolt finishes, satin nickel (N) or bright brass (B), are stocked constantly for your option.

The lock cases take any standard Euro Profile Cylinders as shown on the following page to facilitate various applications. The lock can also be ordered with a Cylinder Converter EC-6C for operating with a Knob or Deadbolt cylinder, or Baton 'TX' Thumb Turns. Furnished with Strike(EZ-SP) and mounting screws. Finishes: 10B, 19, 3, 32D

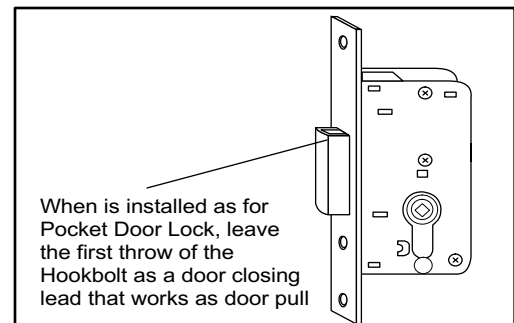
The specially designed adjustable Strike Assemblage (EZ-SP) can be purchased separately. Furnished with a metal dust box, Strike block and one pair of the 3" long bolting screws. The Strike Block is featured with depth-adjustable screws x 2, allowing for fine tune adjustment for a proper hold for the lock and door prior to the fastening of the finished Strike.

Model E240-40PT Privacy Pocket Door Lock Set is an assemblage of one E240-40 Hookbolt Lock Case, one Cylinder Converter EC6C-5D, one Cylinder Detainer EC6C-D90 and one each of the TA10-P, TA10-T trims. Elegant and easy for installation. Finish: 10B, 15, 19, 3



Stock No.	Description	Hookbolt finish/throw(s)
E240-40	Dead lock 1-9/16\"(40mm)	US15(N), 3(B) 2 throws
E240-40PT	Pocket Door Lock set 1-9/16\"(40mm)	US15(N), 3(B) 1 throw
EZ-SX-B	Strike Block Assemblage	

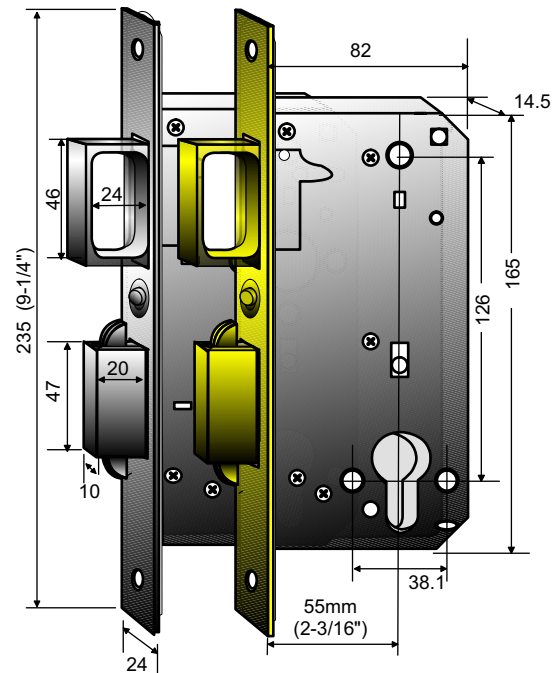
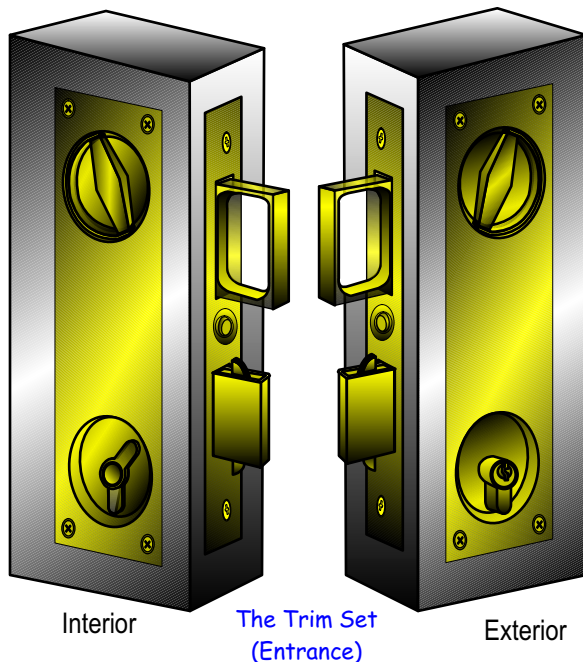
*Remark: Please see page E14 for ordering guide*



E03

Model E260-55 Pocket lock set consists of:

- a) one Lock case
- b) one Strike block unit
- c) a pair of Flush mount Trim and
- d) one Profile cylinder.



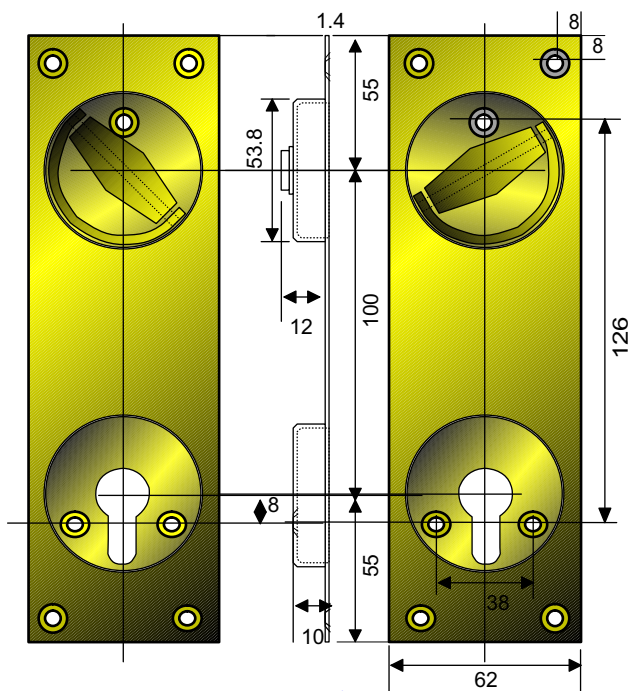
E260-55 Euro Mortise Pocket Lock Case

#### Lock Case -

The 2-3/16" (55mm) backset heavy duty pocket lock case is made of wrought steel; constructed with a 3/4", single throw hook type deadbolt and one door pull unit. Depress the center button on lock front, the spring loaded door pull pops out for pulling the door from the door pocket easily. Both the door pull and hookbolt are made of stainless steel, available in 'S' = Satin stainless steel or 'V' = PVD/gold in matching with the trim selected.

#### Trim set -

The pocket lock trim set is made of stainless steel, featured with a swivel door puller that provides extra convenience for easy door opening and closing from the side. The recess construction both for the cylinder and swivel puller retrofitted the 2-1/8" face bore holes for flush mount, allows to be bolted through lock case on door for long lasting, trouble free operations. Furnished with mounting screws.



TE26-CP Trim Set/pair



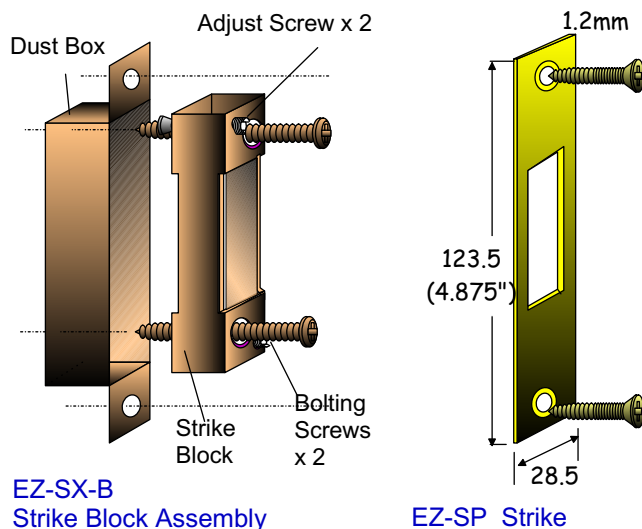
# Model 'E260-55' Pocket Door Lock Set -2 Trim, Cylinder/Turn

## Strike Assembly -

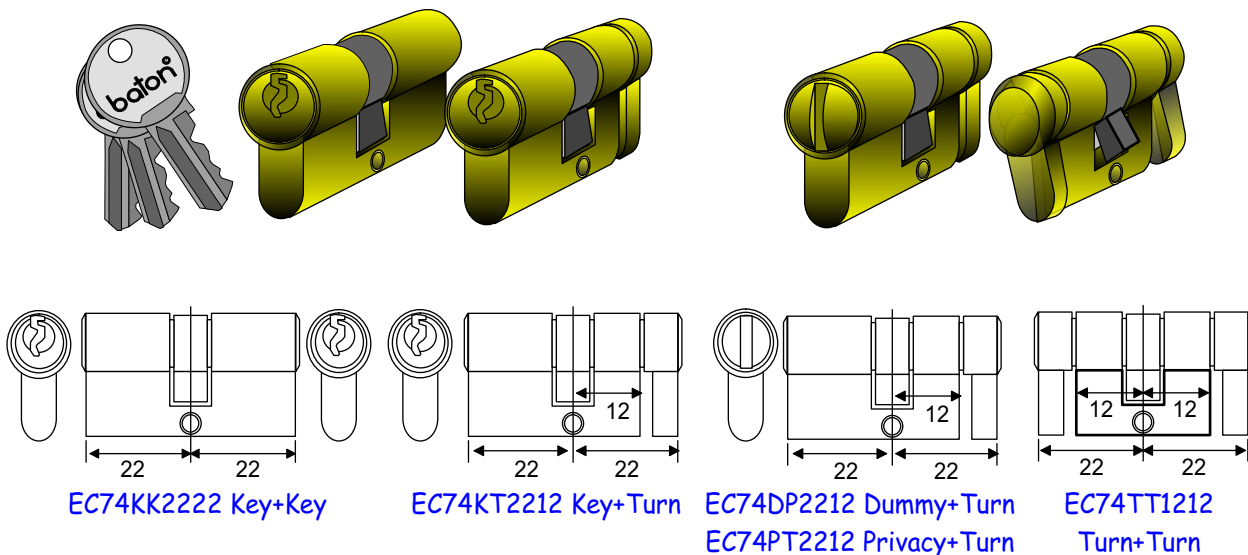
The Strike Block unit furnished includes one finished Strike, one Strike block assembly, one metal Dust box and Mounting screws. The depth adjustable screws x 2 on Strike Block, allowing for fine tune adjustment for a proper door closing prior to the fastening of the finished Strike.

## Profile Cylinders -

Special designed short form profile cylinders facilitate for Entrance, Privacy, Passage and Dummy applications. Ideal for 1-3/4" thick door. For thicker or thinner doors, please consult with Baton CSR.



E04



Stock No.	Description	Application (outside / inside)	Finish
E260 CC 55	Pocket lock set, Entrance KK	Key / Key	10B, 3, 15
E260 CT 55	Pocket lock set, Entrance KT	Key / T Turn	10B, 3, 15
E260 PT 55	Pocket lock set, Privacy ET	Emergency release / T Turn	10B, 3, 15
E260 TT 55	Pocket lock set, Passage TT	T Turn / T Turn	10B, 3, 15

Lock case, Trim set, Strik assembly and Cylinder can also be purchased separately. Please call.

## Euro Mortise Lock Cases/Narrow

These narrow backset Euro Style Mortise Lock cases are designed for accommodating a Lever/Lever style trim. The 5/8" thick lock case constructed with a 29/32" wide Armor Front, fits for a wider range of applications in door thickness.

Handing is field reversible without opening the lock case. Simply sliding up the blocking trigger located at the upper part of the lock case close to the spring latch, allows depressing the brass latch into the lock case fully; rotate the latch by 180 degree and snap back to its working position in slot.

The lock cases take any standard Euro Profile Cylinders. A non-handed Strike and mounting screws are furnished as standard.

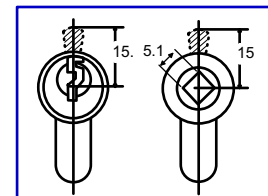
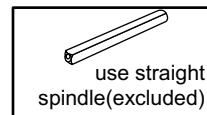
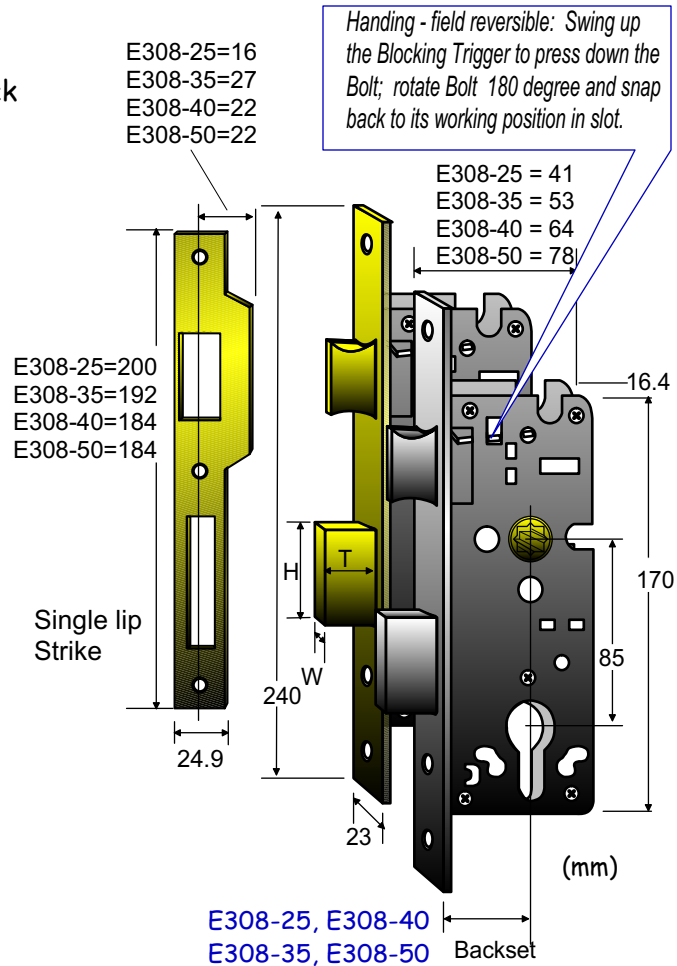
Hub size: 1", 1-3/8" : 8mm on Square  
Others : 8mm on Square +  
7.3mm on Diamond

Backsets: 1" , 1-9/16" & 2"

Finishes :

E308-35 : US32D only.

Other sizes: US10B, 19, 3, 32 & 32D



Stock No.	Description	Backset	Deadbolt Spec(mm) /Throw / Finish				
			H	W	T	Throw	Finish
E308LL8_25	Euro Mortise Lock Case	1" (25mm)	34	9	15	single	US26(D),3(B)
E308LL8N35	"	1-3/8" (35mm)	34	9	15	single	US15(N)
E308LL8_40	"	1-9/16" (40mm)	43	9	20	double	US26(D),3(B)
E308LL8_50	"	2" (50mm)	43	9	20	double	US26(D),3(B)

Remark: Please see Page E13 for ordering guide

# Series 'E500' Euro Mortise Lock Case (85mm C~C)

Baton series 'E500' Euro Mortise Door Lock Case is designed for accommodating a Lever/Lever style trim. The mortise case takes any standard Euro Profile Cylinders. The 7" high mortise case is constructed with one 7/8" single throw investment casting solid stainless steel deadbolt, one non-handed field reversible spring latch, and one auxiliary latch to add extra security. All exposed Bolts are made of stainless steel (S).

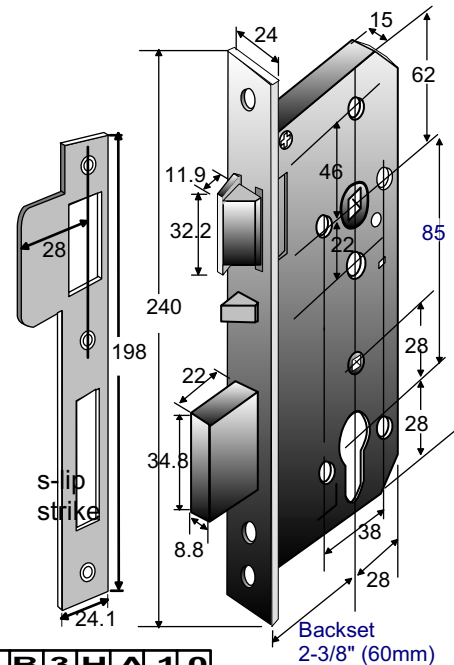
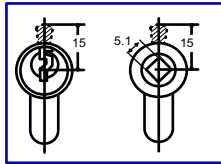
An added 5mm on diamond hub allows for easy motorized deadbolt driving, or options for locking from inside when half key cylinder is set for outside. Mounting hardware, dust box and one 1-1/8" wide non-handed lip strike (EZ-S3CU) are furnished as standard.

Hub sizes: Upper Lever : 8mm on square

Middle T turn : 5mm on diamond

Finish: US32D Backset : 2-3/8" (60mm)

3-15/16" (100mm)



E06

According to EN 12209:2003, the locks are classified as: **2C400B3HA10**

The lock fulfills the safety relevant characteristics of Class 3 as per DIN 18251 and EN 179.

E513

Model No.	Backset	Function	Depiction
E501LL8S60 E501LL8S70 E501LL8S100*	2-3/8" 60mm 2-3/4" 70mm 3-15/16" 100mm	<b>Passage</b> Latch by Lever from either side.	
E505LL8S60 E505LL8S70 E505LL8S100*	2-3/8" 60mm 2-3/4" 70mm 3-15/16" 100mm	<b>Classroom (with egress)</b> Latch by Lever from either side except outside Lever locked by Cylinder/Turn, then unlock by Cylinder/Turn. Inside Lever always free. Auxiliary Latch deadlocks Latch.	
E507LL8S60 E507LL8S70 E507LL8S100*	2-3/8" 60mm 2-3/4" 70mm 3-15/16" 100mm	<b>Deadlock</b> Deadbolt by Cylinder from outside. By turn from inside if apply.	
E508LL8S60 E508LL8S70 E508LL8S100*	2-3/8" 60mm 2-3/4" 70mm 3-15/16" 100mm	<b>Entrance (without egress)</b> Latch by Lever from either side. Deadbolt by Cylinder either side. Continue to turn the Cylinder operates the Latch. Auxiliary Latch deadlocks the Latch.	
E513LL8S60 E513LL8S70 E513LL8S100*	2-3/8" 60mm 2-3/4" 70mm 3-15/16" 100mm	<b>Entrance (with egress)</b> Latch by Lever from either side. Deadbolt by Cylinder either side. Inside Lever retracts Latch and Deadbolt simultaneously. Auxiliary Latch deadlocks the Latch.	

Note: \*\* Auxiliary Latch & Middle T turn 5mm hub for 3-15/16" backset lock case are not applicable.



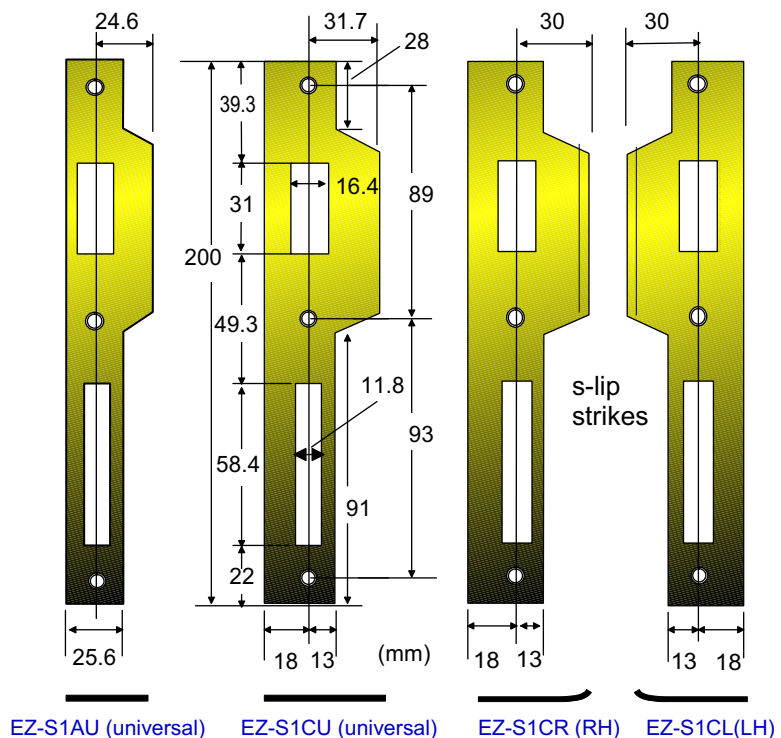
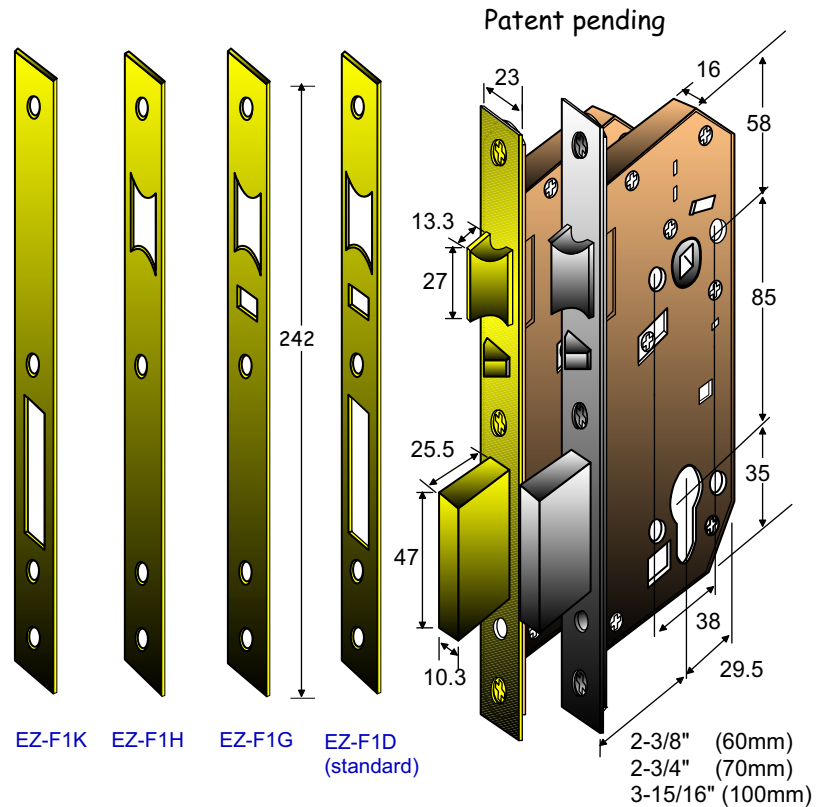
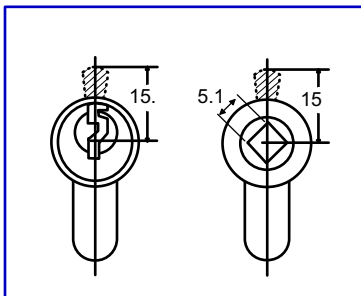
# Series 'E600, E700, E900' Euro Mortise Lock Case (85mm C~C)

Baton series 'E' European Style Mortise Door Lock Case is designed for accommodating a Lever/Lever style trim. The mortise case takes any standard Euro Profile Cylinders.

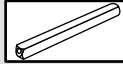
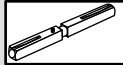
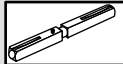
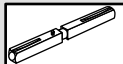
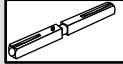
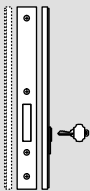
The 7" high mortise case is constructed with a 1" throw extruded brass deadbolt, a non-handed field reversible spring latch, and an auxiliary latch to add extra security. All exposed Bolts are made of stainless steel (S).

Mounting hardware and one 1" wide single-lip non-handed strike (EZ-S1A) are furnished as standard. The 1-1/4" s-lip extended strike (EZ-S1C\_, specify universal, right hand or left hand), for thicker door is optional.

Finishes : US10B,15A,3 &32D.  
Hub size: 8mm on square.  
Backset : 2-3/8" (60mm)  
          2-3/4" (70mm)  
          3-15/16" (100mm)



# Series 'E' Euro Style Mortise Lock Case Function Chart

Model No	Backset	Trim Style To Fit	Function	Depiction
E601-60 E701-70 E901-100	2-3/8" 2-3/4" 3-15/16"	Lever to Lever [L/L]	<b>PASSAGE</b> Latch by lever from either side.	
E605-60 E705-70 E905-100	2-3/8" 2-3/4" 3-15/16"	Lever to Lever [L/L]	<b>CLASSROOM</b> Latch by lever either side except when outside lever is locked by key; then by cylinder from either side. The inside lever always free. Auxiliary latch deadlocks latch.	
E608-60 E708-70 E908-100	2-3/8" 2-3/4" 3-15/16"	Lever to Lever [L/L]	<b>ENTRANCE/PRIVACY (without egress)</b> Latch by lever either side except when projected deadbolt locks lever and deadlocks latch. Deadbolt by cylinder from either side; continuing to turn the cylinder or by lever from either side will retract the latch. Auxiliary latch deadlocks latch.	
E613-60 E713-70 E913-100	2-3/8" 2-3/4" 3-15/16"	Lever to Lever [L/L]	<b>ENTRANCE/PRIVACY (with egress)</b> Latch by lever either side except when projected deadbolt locks outside lever and deadlocks latch. Deadbolt and latch by cylinder outside. The inside lever retracts deadbolt and latch simultaneously, automatically unlocking outside lever. Auxiliary latch deadlocks latch.	
E615-60 E715-70 E915-100	2-3/8" 2-3/4" 3-15/16"	Lever to Lever [L/L]	<b>VESTIBULE/HOTEL/PUBLIC TOILET (without egress)</b> Latch by lever from inside and by key from outside. Outside lever is always inoperative. Deadbolt by cylinder from either side. Auxiliary latch deadlocks latch.	
E617-60 E717-70 E917-100	2-3/8" 2-3/4" 3-15/16"		<b>DEADLOCK</b> Deadbolt by key or turn piece outside, or both sides.	

Remark: 1) Function described above can vary depending on the type of cylinder used. For matched Euro Profile Cylinders, please refer to page E15 - E17 - Series 'EC' Euro Profile Cylinders.  
 2) Please see Page E14 for lock case ordering guide for ordering; and Pages T01 and T02 Trim Sets Ordering Guide for the optional 'TE' trim sets.

## Series 'F400' Euro Mortise Lock Case DIN Standard (72mm C~C)

Baton series F400 Euro Mortise Lock Case is made of heavy gauge galvanized steel case constructed with precision and durable working parts; ensures long lasting and trouble free performances.

Latch - Investment casting stainless steel construction. Featured with noise reduction rubber inserts.

Non-handed (field reversible).

Deadbolt - Investment casting stainless steel one piece construction.

Front plate - Stainless steel.

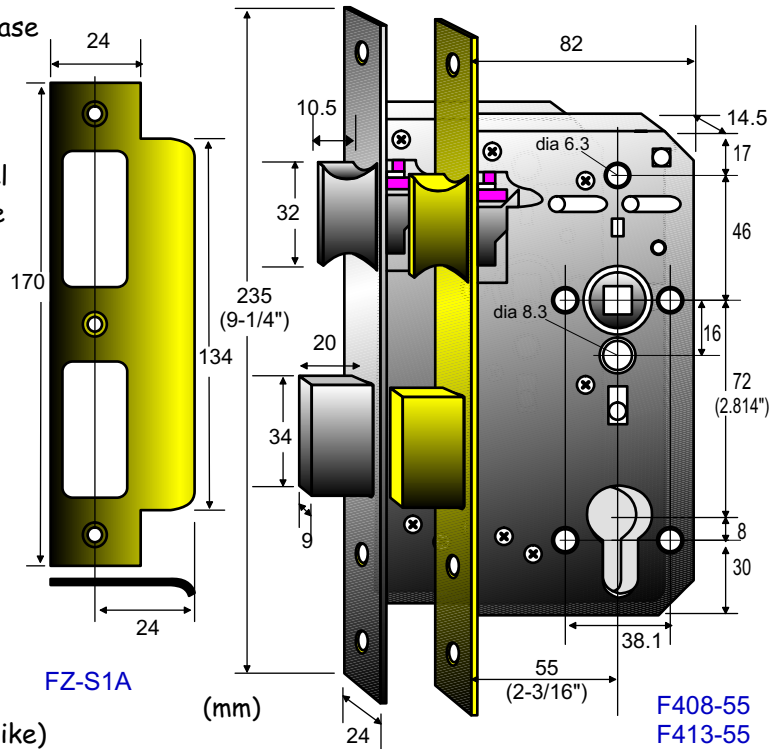
Hub - Investment casting stainless steel, 8mm on square

Two finishes are available from stock.

US32D : 55mm and 60mm

PVD : 55mm only

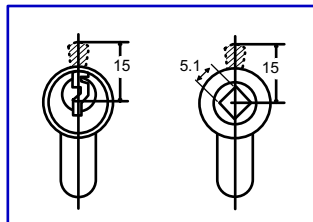
Finish is applied to all the exposed parts  
(Lock front, Latch bolt, Deadbolt and Strike)



Furnished with:

Strike (FZ-S1A), Dust boxes

(F4-G3) and Mounting screws.



According to EN 12209:2003, the locks are classified as: **2C400B3HA10**

The lock fulfills the safety relevant characteristics of Class 3 as per DIN 18251 and EN 179.

Model No.	Backset	Function	Depiction
F408LL8_55	2-3/16" (55mm)	<b>Entrance (without egress)</b> Latch by Lever from either side. Deadbolt by key either side. Continue to turn the key operates the Latch.	
F413LL8_55	2-3/16" (55mm)	<b>Entrance (with egress)</b> Latch by Lever from either side. Deadbolt by key either side. Inside Lever retracts latch and deadbolt simultaneously.	

Remarks: 1) Please see the pages E15, E19 for the matching Euro Profile Cylinders, Cylinder Rosette and pages T01, T02 Trim/lever Set Ordering Guide for the matching Lever sets.

2) Other functions, such as: Night Latch, Bathroom and Dead lock etc. are to order.

3) Please see page E14 for Mortise Lock Case ordering guide.

# Model F453-55 Euro Auto Lock Case DIN standard (72mm C~C)

Baton model F453-55 Euro Auto Lock Case is made of heavy gauge galvanized steel case constructed with precision and durable stainless steel major working parts; ensures long lasting and trouble free performances. Field reversible.

The lower Deadbolt throws and deadlock automatically when the door is closed.

Latch - Investment casting stainless steel construction. Non-handed.

Deadbolt - Formed steel laminated.

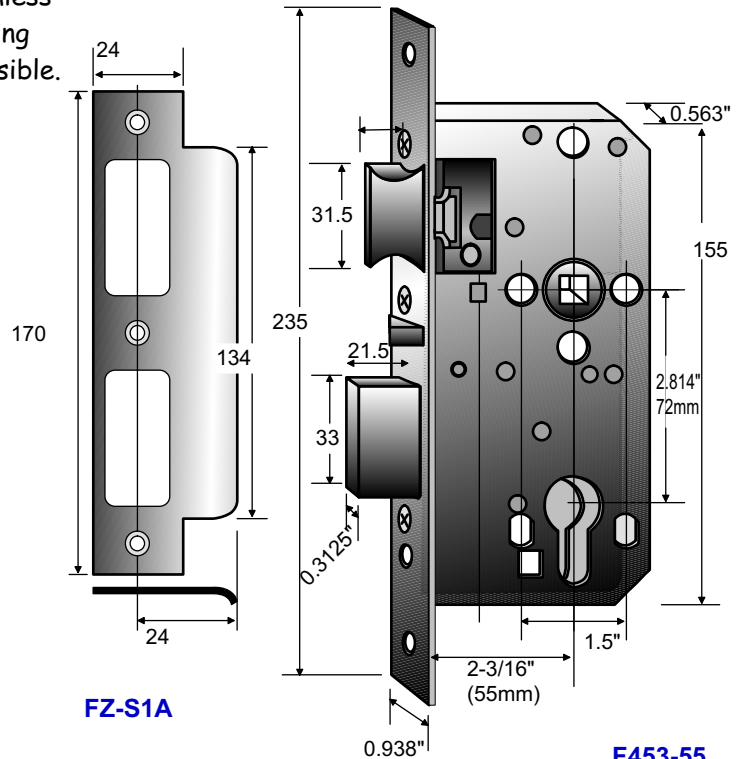
Front plate - Stainless steel.

Hub - Investment casting stainless steel, 8mm on square

Note - The outside knob must be set inoperatively and works as a door pull. Specify right hand or left hand when ordering.

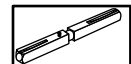
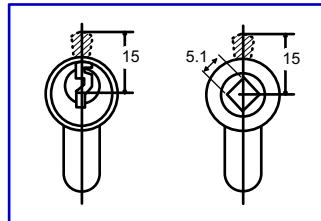
Finishes: US32D

Furnished with Strike (FZ-S1A),  
Dust boxes(F4-G3) and Mounting Screws.



FZ-S1A

F453-55



Model No.	Backset	Function	Depiction
F453LL8Z55	2-3/16" (55mm)	<p><b>Entrance / Fire Exit (with egress)</b></p> <p>Deadbolt projects and deadlocks automatically when door is closed. Outside Knob/Lever is always inoperative. Latch by Lever from inside or by key from outside. Deadbolt by Cylinder either side. Inside Lever retracts latch and deadbolt simultaneously.</p>	

Remarks: Please see pages E15 to E19 for the matching Euro Profile Cylinders, Cylinder Rosette and pages T01, T02 Trim / Lever Set Ordering Guide for the matching Lever sets; and see page E14 for lock case ordering guide.

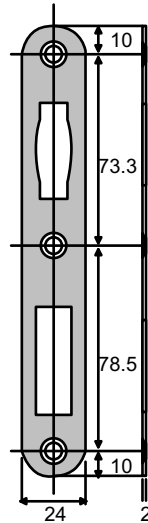
Baton model F476 Euro style anti-ligature Mortise Lock Case is particularly designed for health care applications. Patented multi-element hub allows the inside turn knob be overridden by outside authorized control key and by the emergency rescue handle.

Made of heavy gauge galvanized steel case that is constructed with precision and durable working parts; ensures long lasting and trouble free performances.

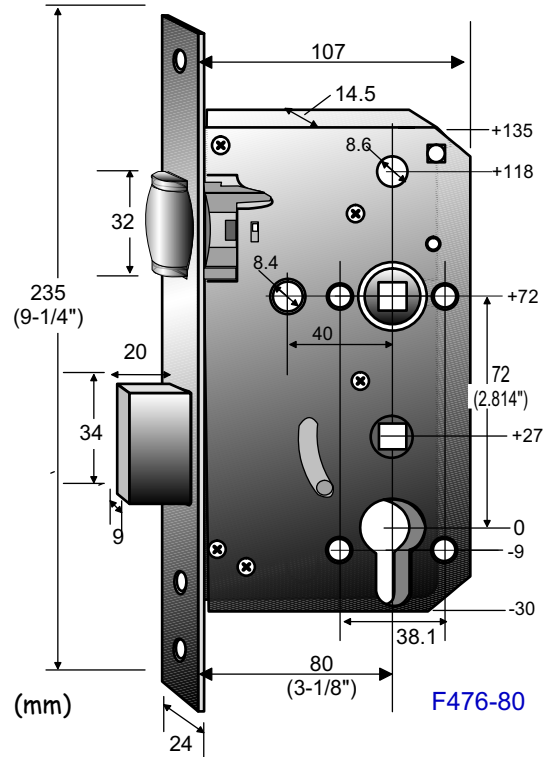
Roller Latch - Chrome plated brass roller in spring loaded cast alloy bracket. Adjustable.

Deadbolt - Investment casting stainless steel.

Front plate - Stainless steel.



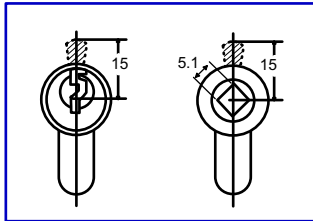
FZ-S4R



F476-80

Furnished with:

Strike (FZ-S4R),  
Dust boxes(F4-G3)  
and Mounting screws.



According to EN 12209:2003, the locks are classified as: **2C400B3HA10**

The lock fulfills the safety relevant characteristics of Class 3 as per DIN 18251 and EN 179.

Model No.	Backset	Function	Depiction
F476XK8S80	3-1/8" (80mm)	<b>Anti-Ligature Roller Latch with Privacy</b> Deadbolt by knob from inside, by key or by emergency access tool from outside. Outside key or emergency access tool overrides and disables inside knob. Inside knob can be function again by using the key or emergency access tool to reset.	

Remarks: 1) Please see the pages E15 - E17 for the matching Euro Profile Cylinders, Cylinder Rosette and pages T01, T02 Trim/lever Set Ordering Guide for the matching Lever sets.  
2) Other functions, such as: Night Latch, Bathroom and Dead lock etc. are to order.  
3) Please see page E14 for Mortise Lock Case ordering guide.



## Series 'G' Euro Style Narrow Mortise Lock Case (92mm C~C)

Baton series 'G' European style lever strength Mortise Lock Case has a unique design - requiring only 22 degrees to retract the latch. The mortise lock case takes any standard Euro profile cylinder that is constructed with a 15mm radius free rotation standard cam. See the following page for the Baton 'EC' Euro Profile Cylinders for styles and finishes available from stock.

The 3/4" (19mm) throw metal deadbolt and a non-handed field-reversible spring latch assemblage with other precision working parts are constructed within a 7-7/8" (220mm) high x 11/16" (17mm) thick galvanized steel mortise case. Both of the exposed latch and deadbolt are chrome plated (D).

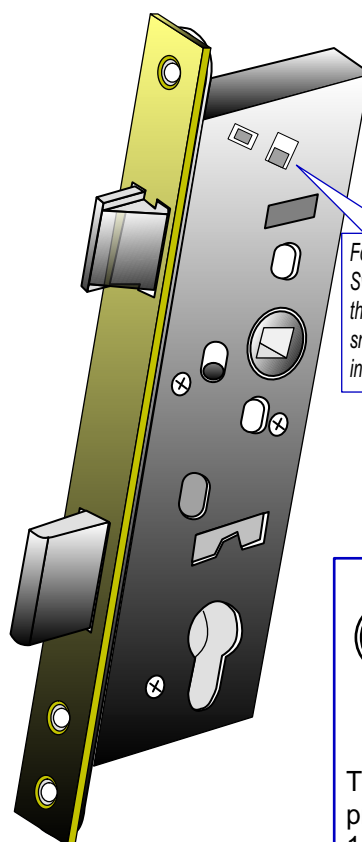
The model G315 Entrance Lock case is featured with egress function - The inside lever retracts latch and deadbolt simultaneously. To employ this function, the outside lever must be set inoperatively and works as a door pull. Many other functions are available. Please see next page for functions available.

Strike is a separate purchase item. Please see next page.

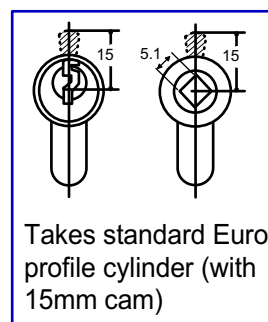
Finishes: US10B, 3, 32,  
32D, 4

Hubsizes: 8mm on square.

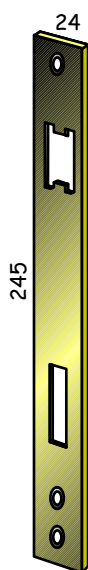
Backset: 25, 30, 35,  
40, & 45mm



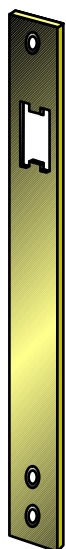
For hand change:  
Swing up the trigger to pop out  
the latch; rotate 180 degree and  
snap back to its working position  
in slot.



Takes standard Euro  
profile cylinder (with  
15mm cam)



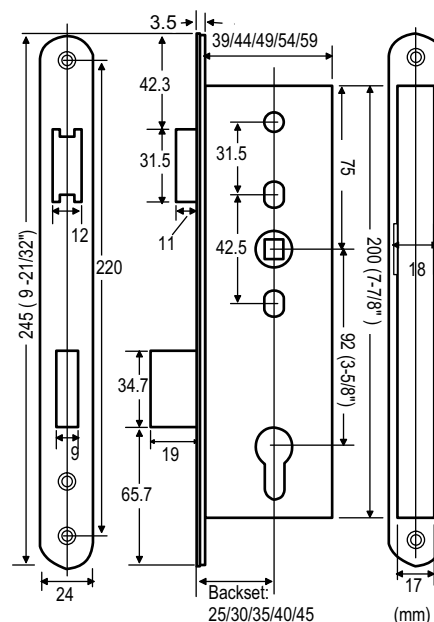
GZ- F1E  
Faceplate



GZ- F1H  
Faceplate


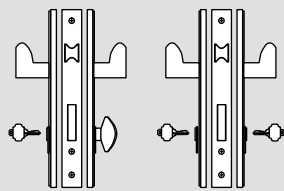
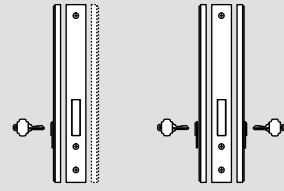
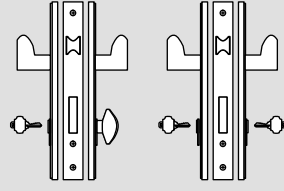


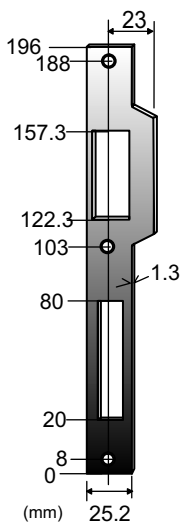
GZ- F1K  
Faceplate



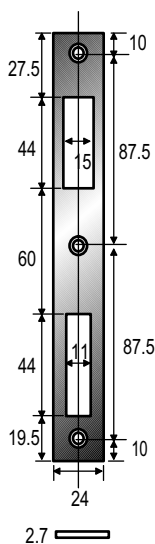
*Remarks: Please see pages E15 to E19 for the matching Euro Profile Cylinders, Cylinder Rosette and pages T01, T02 Trim / Lever Set Ordering Guide for the matching Lever sets; and see page E14 for lock case ordering guide.*

E13

Model No	Backset	Function	Depiction
G301LL8D25 G301LL8D30 G301LL8D35 G301LL8D40 G301LL8D45	25mm( 1" ) 30mm(1-3/16") 35mm( 1-3/8" ) 40mm(1-9/16") 45mm( 1-3/4" )	<b>Passage</b> Latch operated by Lever from either side at all times.	
G308LL8D25 G308LL8D30 G308LL8D35 G308LL8D40 G308LL8D45	25mm( 1" ) 30mm(1-3/16") 35mm( 1-3/8" ) 40mm(1-9/16") 45mm( 1-3/4" )	<b>Entrance (without egress)</b> Latch by Lever from either side. Deadbolt operated by Profile cylinder, key or T turn, from either side. Continuing to turn the cylinder will retract the Latch	
G317XXND25 G317XXND30 G317XXND35 G317XXND40 G317XXND45	25mm( 1" ) 30mm(1-3/16") 35mm( 1-3/8" ) 40mm(1-9/16") 45mm( 1-3/4" )	<b>Deadlock</b> Deadbolt operated by Profile cylinder, key or T turn, from one or either side.	
G315LL8D25 G315LL8D30 G315LL8D35 G315LL8D40 G315LL8D45	25mm( 1" ) 30mm(1-3/16") 35mm( 1-3/8" ) 40mm(1-9/16") 45mm( 1-3/4" )	<b>Entrance (with egress)</b> Outside lever is always inoperative. Latch by Lever from inside and by cylinder outside. Deadbolt by cylinder from either side. Inside Lever retracts latch and deadbolt simultaneously.	



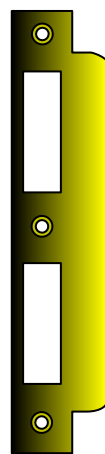
GZ-S5AU Universal Strike  
US 32D



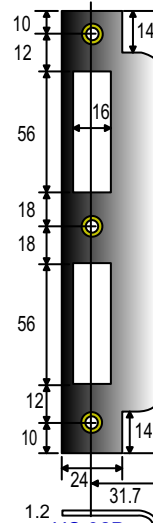
GZ-S2 Strike  
US 32D



US 10B,



US 3



GZ-S3CU Universal Strike



US 32D

## How to order Euro Style Series 'E', 'F' & 'G' Mortise Lock Cases

Catalogue numbers for specific models contain complete information for each specific model, except for the handing. However, series 'E', 'F' and 'G' locks are designed for field reversible. Simply follow the steps as described of the Hand change menu furnished with the lock case shipped for the hand change.

The first one digit specifies the series, defined by the distance between the center of the Lever Hub and Cylinder. The second digit stands for the lock type. The following two digits designate the lock function. Please see pages E01 ~ E12 for the most common mortise lock functions. The type of Trim style to use is specified by the following two letters. The first letter indicates the outside Trim style and the second letter indicates the inside Trim style. Trim set is ordered separately(see page T01 T02 for ordering guide). The following letter indicates the finish of the exposed parts. The last letter or letters indicate the U.S. standard finish for the Faceplate and Strike. Except otherwise specified, Mortise Lock Case is furnished with Faceplate, Strike, Dust box, Template/instruction and mounting hardware. Please see pages E01 to E12 for the details and available finishes of each models in stock.

E14

### **Euro Mortise Lock Cases - Code Interpretation Guide:**

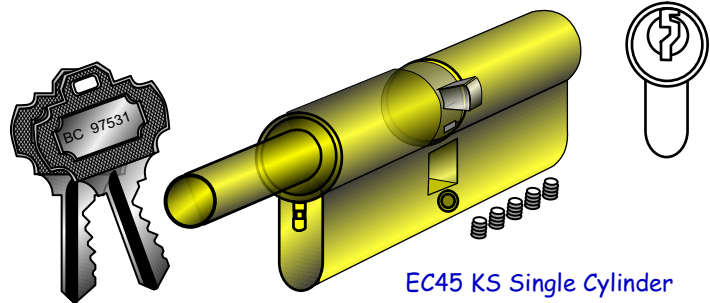
**E 3 08 L L 8 N 45 - 32D**

<b>Lock series/ by distance between hub &amp; cylinder (C ~ C)</b>  <b>E</b> = 85mm <b>F</b> = 72mm <b>G</b> = 92mm <b>K</b> = 105mm	<b>Lock Function</b> 01 = Passage 02 = Bathroom 05 = Classroom 07 = Deadlock 08 = Entrance w/o egress 13 = Ent. w/ egress 15 = Fire exit with egress	<b>Hub size</b> 5 = 5mm 8 = 8mm 9 = 9mm	<b>Backset</b> 20 = 20mm 45 = 45mm etc	<b>Finish of Faceplate / Strike</b>  10B = Oil Rubbed 15 = Satin nickel 15A = Satin nickel, Oxidized 19 = Dull black 3 = Bright brass 4 = Satin brass 32 = Polished Stainless steel 32D = Satin Stainless steel PVD = Physical Vapor deposition over Stainless steel
<b>Lock Style / Sub-series</b>	<b>Trim style to match /outside</b>  K = Knob L = Lever X = N/A	<b>Trim style to match/ Inside</b>  K = Knob L = Lever X = N/A	<b>Finish of exposed Bolt / Latches</b>  B = Satin brass C = Satin chrome D = Bright chrome N = Satin nickel S = Satin stainless steel V = PVD/3 over stainless steel Z = Steel zinc plated	

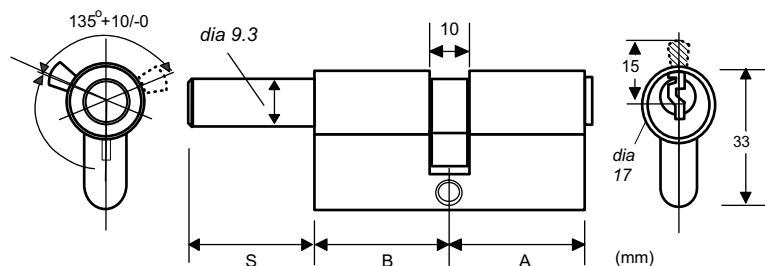
**Remarks:**

- 1) All Mortise Lock Cases are Non-handed and field-reversible. However, the lock case can be present to specific handing as per request.
- 2) Euro Cylinder is ordered separately. Please see page E15 ~ E17 for styles, sizes and finishes available.
- 3) Please see page T01, T02 Trim/lever set index for matching trim or lever sets available in stock.

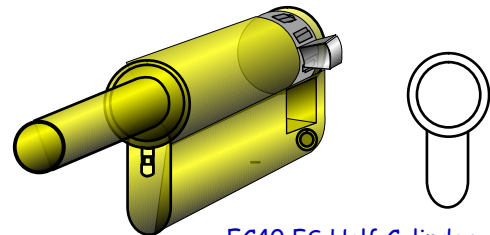
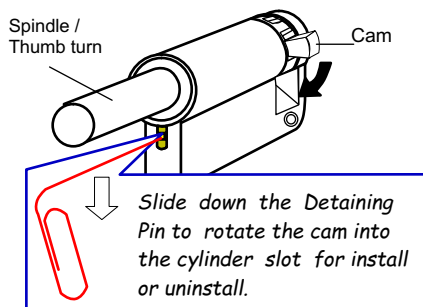
Baton models EC40FS T Turn half and EC45KS Key + Turn Profile Cylinders are featured with a rotation detained mechanism, particularly designed for Euro Mortise Lock case that does not need to full turn to lock/unlock the door.



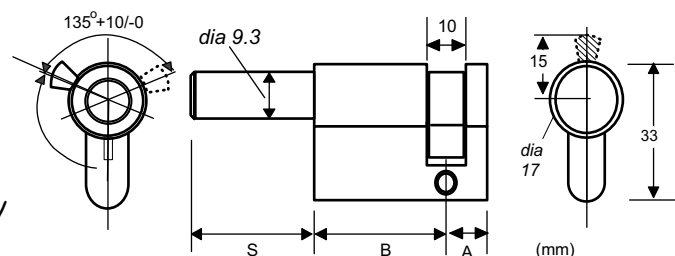
EC45 KS Single Cylinder  
Key + Turn Spindle, 5-pin  
less T Turn



Spindle /  
Thumb turn

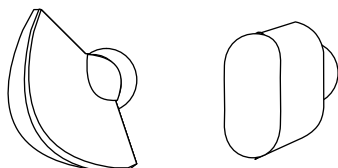


EC40 FS Half Cylinder  
less Thumb Turn



Upon installed, rotate the cam by key or the T turn either way for about 1/3 turn to activate the detaining feature. Now the key operates the cylinder either way to lock/unlock, and the key can be removed by turning back to 12 o'clock position - same as to work a common KIK or Deadbolt cylinder. The interior T turn locks/unlocks within the same detained angles too. 'Schlage-C' keyway, 5 pins.

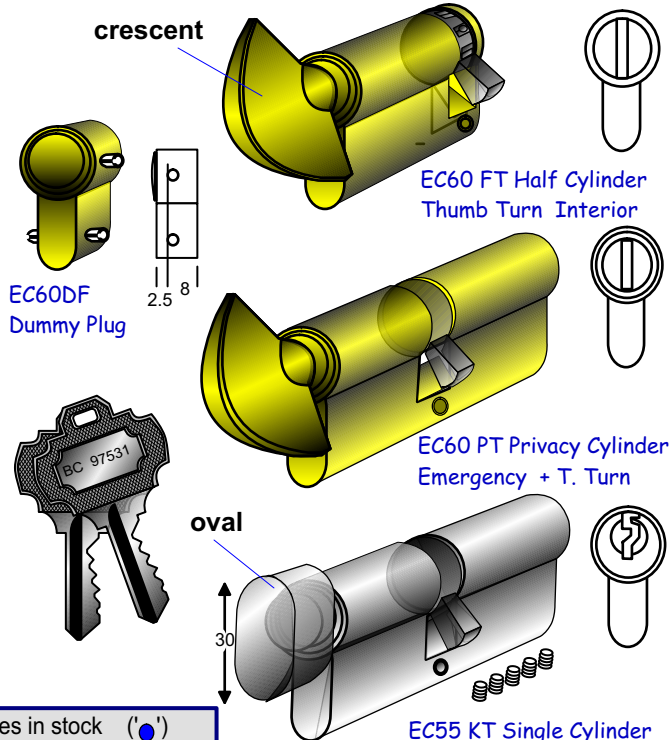
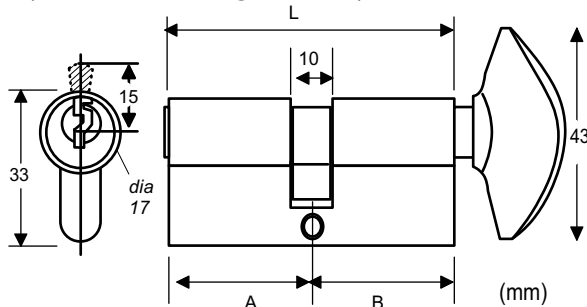
'Crescent' or 'Oval' style turn knob can be purchased separately.



Products	Stock No	Size (mm)				Finish		List price
		A	B	S	Pins	10B	3N	
Half Cylinder less Turn Knob	EC40 FS 1020	10	20	20	--	●		44.80
	EC40 FS 1023	10	20	30	--	●		47.80
Key + Turn/Spindle less Turn Knob	EC45 KS 3620	36	20	20	5	●		76.60
	EC45 KS 3623	36	20	30	5	●		79.60

"●": in stock

Model EC60 Half Cylinder is constructed with an 8-position adjustable cam stud. Both Half and Privacy Cylinders are featured with a slot for emergency release from exterior. Model EC55 and EC65 are constructed with precision brass 5-pin tumblers, 6-pin for Model EC66 keying protection. Set screws pin seal for easy rekeying. 'Schlage-C' keyway, compatible with Series 'AC' Mortise and series 'D4' Deadbolt cylinders. Two large bow keys are included.



Products	Stock No	Size (mm)				Finishes in stock ('o')									
		A	B	L	Pin	10B	14	15	15A	26	26D	3	3N	4	
Key+turn 5-pin	EC55KT3646-__	36	46	82	5			●							
	EC55KT4636-__	46	36	82	5			●							
Dummy Plug	EC60DF0208-__	2	8	10	--	●		●	●			●	●		
Half Cylinder Flat+T Turn	EC60FT1031-__	10	31	41	--	●	●	●	●					●	
	EC60FT1036-__	10	36	46	--	●	●	●	●		●			●	
	EC60FT1041-__	10	41	51	--	●	●	●	●	●				●	
Privacy+T Turn	EC60PT3131-__	31	31	62	5	●		●	●					●	
	EC60PT3636-__	36	36	72	5	●		●	●					●	
	EC65KT3131-__	31	31	62	5	●	●	●	●		●			●	
Key+Turn 5-pin	EC65KT3141-__	31	41	72	5	●		●	●			●			
	EC65KT3151-__	31	51	82	5	●		●	●				●		
	EC65KT3161-__	31	61	92	5	●		●	●	●		●		●	
	EC65KT3636-__	36	36	72	5	●	●	●	●	●		●		●	●
	EC65KT4141-__	41	41	82	5	●		●	●	●	●		●		●
	EC65KT5151-__	51	51	102	5	●		●					●		●
Key+Key 5-pin	EC65KK3131-__	31	31	62	5	●		●	●			●	●		
	EC65KK3636-__	36	36	72	5	●		●	●	●		●	●		
Key+turn 6-pin	EC66KT3636-__	36	36	72	6						●			●	
	EC66KT4141-__	41	41	82	6						●				
Key+Key 4-pin	EC74KK2222-__ (Yale keyway, KK/KT/TT styles see page E06)	22	22	44	4		●					●			

**Remarks:**

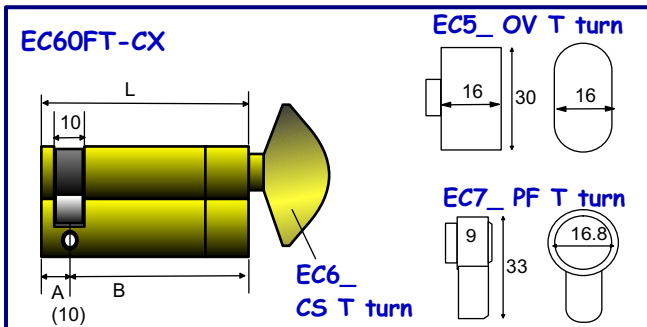
- 1) To find the length of the cylinder you need for each side: Measure the exact thickness from the center of the lock mount of the door plus the thickness of the trim(s).
- 2) EC74 KK constructed with a 4 pin protection, furnished w/3 Y5 keys. See page E04 for KT and TT styles.



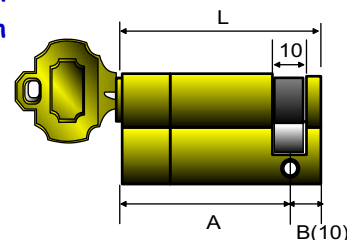
## Series 'EC' Custom Length and 2-tone finish Euro Profile Cylinders

Other than the most common sizes of the Profile Cylinders stocked constantly as shown on page E14, Baton provides an in-house Custom Made service to meet your specific job needs. Please see the following chart and call Baton's CSR for details.

### Cylinder with sole finish -

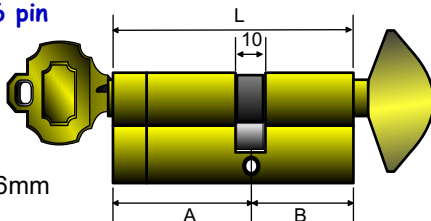


**EC65KF-CX / 5 pin**  
**EC66KF-CX / 6 pin**



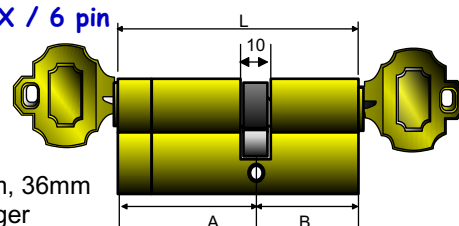
Key side :  
5 pin - 31mm, 36mm  
or longer  
6 pin - 36mm or longer

**EC65KT-CX / 5 pin**  
**EC66KT-CX / 6 pin**



Key side :  
5 pin - 31mm, 36mm  
or longer  
6 pin - 36mm or longer

**EC65KK-CX / 5 pin**  
**EC66KK-CX / 6 pin**

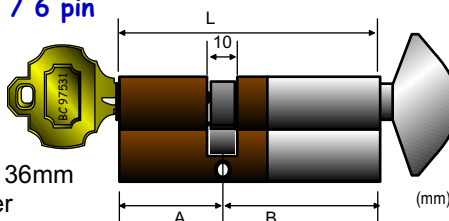


Key side :  
5 pin - 31mm, 36mm  
or longer  
6 pin - 36mm or longer

### Cylinder with two-tone finish -

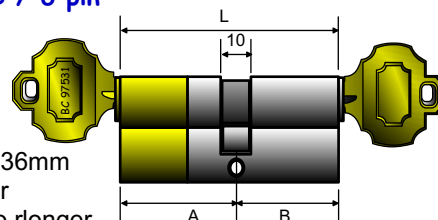
Custom made cylinder can also be ordered of Two-Tone finish to any matching available from stock. Please specify for quote.

**EC65KT-CXB / 5 pin**  
**EC66KT-CXB / 6 pin**



Key side :  
5 pin - 31mm, 36mm  
or longer  
6 pin - 36mm or longer

**EC65KK-CXB / 5 pin**  
**EC66KK-CXB / 6 pin**



Key side :  
5 pin - 31mm, 36mm  
or longer  
6 pin - 36mm or longer

### 'EC' Cylinder Stock Code Interpretation Guide

**EC 6 0 F T 10 31 - 10B**

**Cylinder Style & keyway**  
5= Schlage-C keyway  
Oval turn  
6= Schlage-C keyway  
Willenhall turn  
7=Yale keyway PF turn

**Pin Protection**  
0 = Non-key  
4 = Key 4-pin  
5 = Key 5-pin  
6 = Key 6-pin

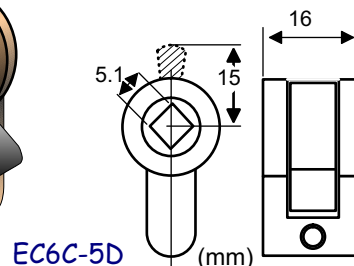
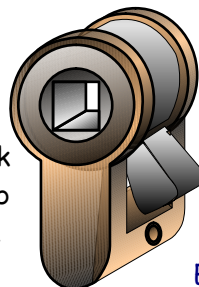
**Construction A side**  
F = Flat end  
K = Key  
T = Turn

**Construction B side**  
F = Flat end  
K = Key  
T = Turn

**Size / A side (mm)**  
**Size / B side (mm)**  
**Finish symbol**  
See Chart / front page for sizes / finishes from stock

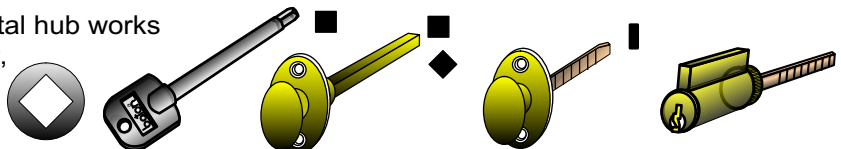
## EC6C-5D Profile Cylinder Converter

The Profile Cylinder Converter is of all metal construction, enabling the European style mortise lock case to be operated by American cylinder, or a Thumb Turn that is constructed with a 5mm Spindle and or a 5.5 W x 2.0mm T flat tail.



EC6C-5D

The 5mm on diamond metal hub works with any deadbolt cylinder, or a thumb turn that is constructed with a flat tail, or a 5 mm spindle

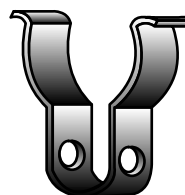


E18

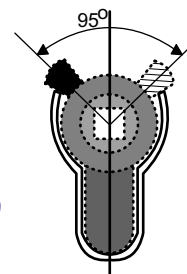
## EC6C-D90 Profile Cylinder Detainer

Made of spring steel, detains the profile cylinder Cam within a 90 degree rotation in normal operation.

Stock No.	Description	Hub
EC6C-5D	Profile Cylinder Converter	5.1mm
EC6C-D90	Cam Detainer, 95 degree	----



EC6C-D90



## EC-ZM Mounting Screws

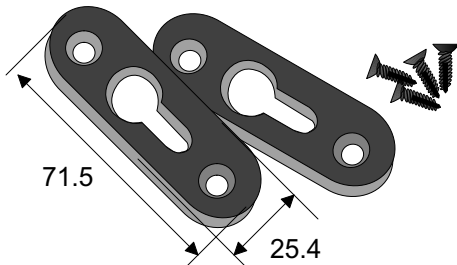
Mounting Screws for the Euro Profile Cylinder are made of steel. Full threads or non-full threads. Many sizes and finishes are available.



Stock No.	Description/size	Finish
EC-ZM38FS	M Screw M5 x 38mm	US15
EC-ZM44FS	M Screw M5 x 44mm	US 3
EC-ZM70FS	M Screw M5 x 70mm	US 3
EC-ZM70HS	M Screw M5 x 70mm	US15A, 3
EC-ZM70MS	M Screw M5 x 70mm	US14
EC-ZM70LS	M Screw M5 x 70mm	US15A

Stock No.	Description/size	Finish
EC-ZM80R3	M Screw M5 x 80mm	US10B, 19, 3
EC-ZM80MS	M Screw M5 x 80mm	US 14
EC-ZM80LS	M Screw M5 x 80mm	US15A
EC-ZM82R2	M Screw M5 x 82mm	Yellow zinc
EC-ZM110LS	M Screw M5 x 110mm	US14

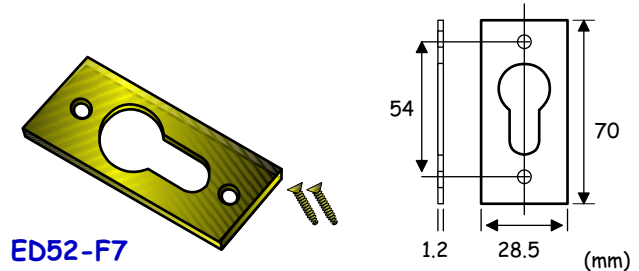
### ED52-F4 Nylon Cylinder Rosette



Model ED52-F4 Nylon cylinder rosette is 4mm (5/32") high. Sold in pair. Ideal for flush mount to beauty the hole drilled for profile cylinder. Furnished with mounting screws.

### ED52-F7 Euro Cylinder Rosette

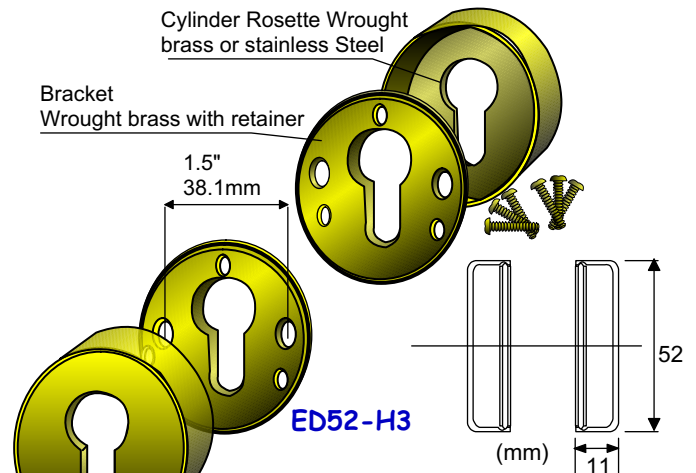
Model ED52-F7 is made of raw brass; ideal for flush mount to cover the hole drilled for profile cylinder. 2 mounting screws included. Finishes : US 10B, 3, 32D, & 4



### ED52-H3 Euro Cylinder Rosette

The 4mm thick brass mounting bracket is formed with a rubber retainer, to allow for the easy Snap-On of the finished rosette. A pair of 38mm C to C through holes are drilled for through bolting mount (bolting screws excluded). Furnished with 6 wood screws. All the screws are concealed behind the finished rosette.

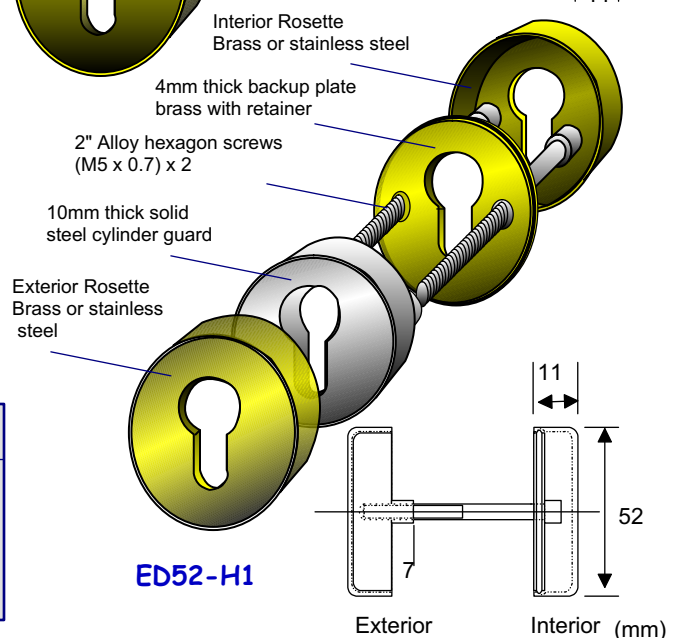
Finishes : US 10B, 3, 32, 32D & 4.



### ED52-H1 Euro Cylinder Rosette

These super heavy duty Cylinder Rosettes are designed for special security. The 10mm thick exterior solid steel guard is secured with 2 alloy bolting screws (38mm C to C) with the interior 4mm thick bracket. It provides excellent protection against pulling, hammering or prying open by a burglar. Invisible Bolting screws.

Finishes : US 10B, 3, 32, 32D & 4



Stock No.	Description
ED52-F4	Euro Cylinder nRosette 72x25x4mm
ED52-F7	Euro Cylinder Rosette 70x28.5x1.2mm
ED52-H3	Euro Cylinder Rosette 52 x 12mm T
ED52-H1	Euro Cylinder Rosette, heavy duty

## Service Menu / E500 - Egress/Handing Rotation

### For Series E500 Euro Mortise Lock cases backsets 60, 70 & 100mm

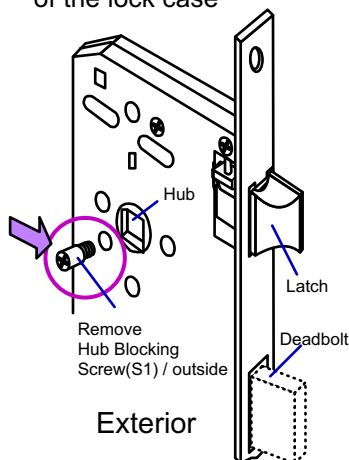
The handing of the Spring Latch and Egress function of the Baton Series 'F' Euro Mortise Lock Cases are field-reversible. **Removing the case cap to change the handing is not necessary.** Please follow instructions to rotate the Spring Latch and to activate the Hubs.

#### A) To Activate the Lever Hubs and to set the Egress function :

The lock case is pre-assembled with a rigid hub set by Blocking Screws on both sides. Please follow the steps below to release the Hubs and to engage the Egress function. (Note: The Egress function enables the inside Lever to retract Latch and Deadbolt simultaneously - to open the door in one action). Take the following steps after determining which is to be the interior/exterior of your lock case.

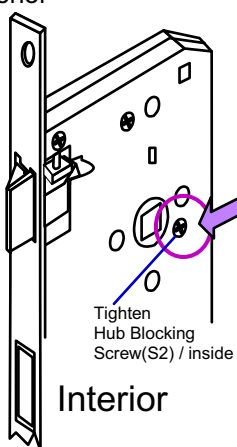
##### Step 1 -

Remove the **Hub Blocking Screw** at the **Exterior** side of the lock case



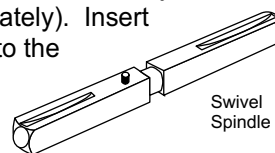
##### Step 2 -

Tighten the hub blocking screw located at the Interior



##### Step 3 -

Test the lock / Egress function - Throw the deadbolt with a Profile Cylinder (To be ordered separately). Insert the Swivel Spindle into the hub to test the Hubs with a Lever



The **Exterior Lever** (the side without a Hub Blocking Screw) retracts the Latch, but does not engage to the Deadbolt. The **Interior Lever** retracts Latch and Deadbolt simultaneously

##### Note:

You must use a Swivel Spindle to engage the Egress feature. If your Trim package is provided with a solid Spindle and you do not want to have the Egress feature; the interior Hub Blocking Screw (S2) must be also removed.

#### B) To set the lock without Egress -

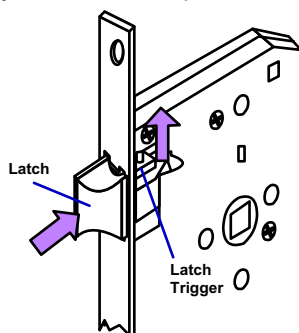
Simply remove the Hub Blocking Screws on both side, the lock then works as without egress (F408). Lock case of without egress can also be set back to feature egress function (F413) by fasten the "Hub Blocking Screw" on interior side.

#### C) Rotate the Spring Latch -

The Spring Latch is assembled for Right Hand or Left Hand Reverse. If this is correct for your application, there is no need to rotate the Latch. However, the Latch can be rotated thusly.

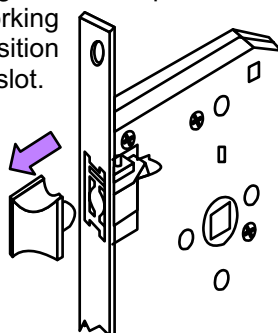
##### Step 1 -

Depress the latch about 1/16" until you can Slide up the Latch Trigger



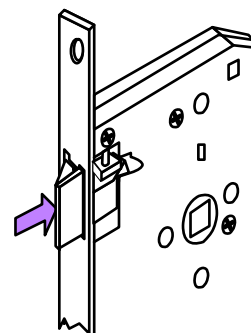
##### Step 2 -

Remove the latch, rotate 180 degree and snap back to its working position in slot.



##### Step 3 -

Press the latch all the way back to the lock case. It's done.



## Service Menu / E600 E700 E900

### - Egress/Handing Rotation

#### **For Series E600, E700, E900 Euro Mortise Lock cases**

The handing of the Spring Latch and Egress function of the Baton Series 'E' Euro Mortise Lock Cases are field-reversible. **Removing the case cap to change the handing is not necessary.** Please follow instructions to rotate the Spring Latch and to activate the Hubs.

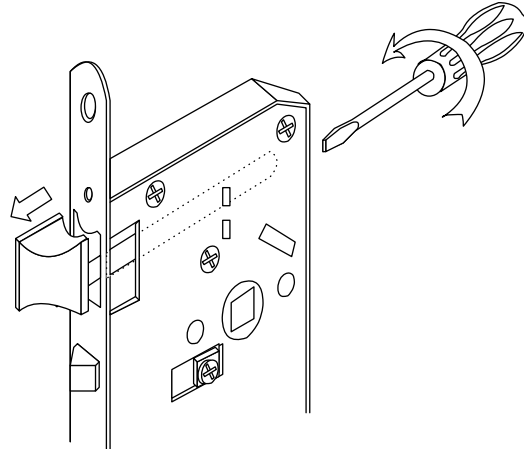
#### **A) To rotate the Spring Latch:**

##### **Step 1 -**

Remove outer Faceplate to prevent scratching the finish of the Faceplate.

##### **Step 2 -**

With a Slotted screwdriver, push the spring-loaded Latch Bolt past the Armor Front in order to rotate 180 degrees. Release spring tension and snap Latch Bolt back to its working position in slot. For a Passage function lock, go right to Step 5.

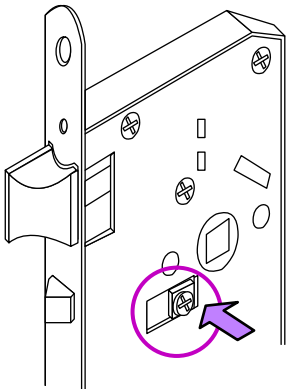


#### **B) To set the Egress function :**

The Metal Block is always to be set on exterior side of your door. If the Metal Block is set to a different side, please follow the steps below to engage the Egress function. (Note: The Egress function enables the inside Lever to retract Latch and Deadbolt simultaneously - to open the door in one action). Take the following steps after determining which is to be the interior/ exterior of your lock case.

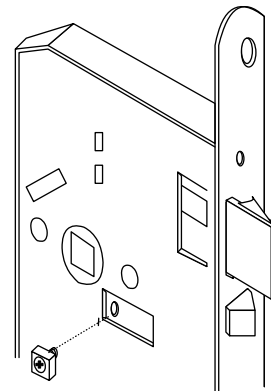
##### **Step 3 -**

Remove the Block Screw and Metal Block from the lock case



##### **Step 4 -**

Install the Metal Block into the reverse side of the lock case and fasten with the Block Screw. The Metal Block should always be installed to the outer side of the lock case.



##### **Step 5 -**

Attach Faceplate, fasten with screws on to the door prior to installing the Lever/Trim set and Cylinder if applicable. **Test the lock function before CLOSING DOOR.**



## Service Menu / F419 Night Latch - Egress/Handing Rotation

### For Series F400 Euro Mortise Lock cases

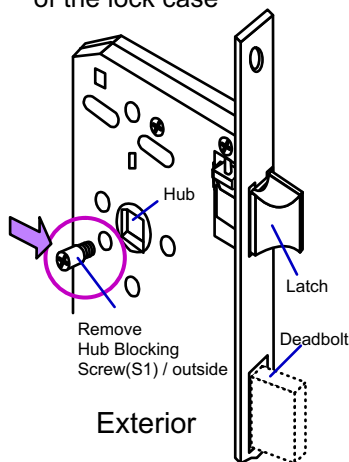
The handing of the Spring Latch and Egress function of the Baton Series 'F' Euro Mortise Lock Cases are field-reversible. **Removing the case cap to change the handing is not necessary.** Please follow instructions to rotate the Spring Latch and to activate the Hubs.

### A) To Activate the Lever Hubs and to set the Egress function :

The lock case is pre-assembled with a rigid hub set by Blocking Screws on both sides. Please follow the steps below to release the Hubs and to engage the Egress function. (Note: The Egress function enables the inside Lever to retract Latch and Deadbolt simultaneously - to open the door in one action). Take the following steps after determining which is to be the interior/exterior of your lock case.

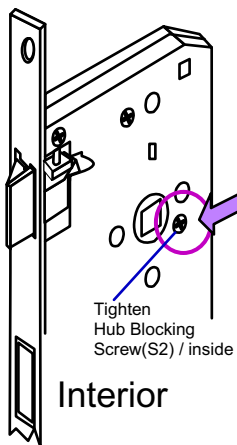
#### Step 1 -

Remove the **Hub Blocking Screw** at the **Exterior** side of the lock case



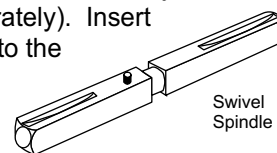
#### Step 2 -

Tighten the hub blocking screw located at the Interior



#### Step 3 -

Test the lock / Egress function - Throw the deadbolt with a Profile Cylinder (To be ordered separately). Insert the Swivel Spindle into the hub to test the Hubs with a Lever



The **Exterior Lever** (the side without a Hub Blocking Screw) retracts the Latch, but does not engage to the Deadbolt. The **Interior Lever** retracts Latch and Deadbolt simultaneously

#### Note:

You must use a Swivel Spindle to engage the Egress feature. If your Trim package is provided with a solid Spindle and you do not want to have the Egress feature; the interior Hub Blocking Screw (S2) must be also removed.

### B) To set the lock without Egress -

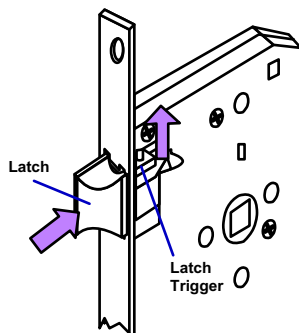
Simply remove the Hub Blocking Screws on both side, the lock then works as without egress (F408). Lock case of without egress can also be set back to feature egress function (F413) by fasten the "Hub Blocking Screw" on interior side.

### C) Rotate the Spring Latch -

The Spring Latch is assembled for Right Hand or Left Hand Reverse. If this is correct for your application, there is no need to rotate the Latch. However, the Latch can be rotated thusly.

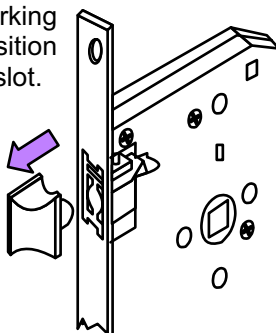
#### Step 1 -

Depress the latch about 1/16" until you can Slide up the Latch Trigger



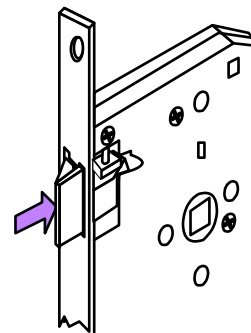
#### Step 2 -

Remove the latch, rotate 180 degree and snap back to its working position in slot.



#### Step 3 -

Press the latch all the way back to the lock case. It's done.



## Service Menu / F419 Night Latch - Egress/Handing Rotation

### For Series F400 Euro Mortise Lock cases

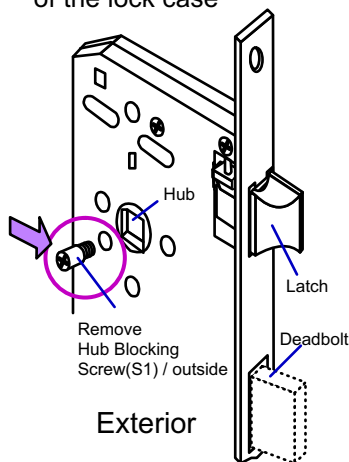
The handing of the Spring Latch and Egress function of the Baton Series 'F' Euro Mortise Lock Cases are field-reversible. **Removing the case cap to change the handing is not necessary.** Please follow instructions to rotate the Spring Latch and to activate the Hubs.

### A) To Activate the Lever Hubs and to set the Egress function :

The lock case is pre-assembled with a rigid hub set by Blocking Screws on both sides. Please follow the steps below to release the Hubs and to engage the Egress function. (Note: The Egress function enables the inside Lever to retract Latch and Deadbolt simultaneously - to open the door in one action). Take the following steps after determining which is to be the interior/exterior of your lock case.

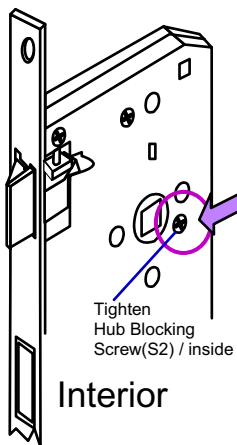
#### Step 1 -

Remove the **Hub Blocking Screw** at the **Exterior** side of the lock case



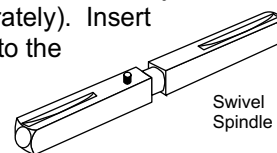
#### Step 2 -

Tighten the hub blocking screw located at the Interior



#### Step 3 -

Test the lock / Egress function - Throw the deadbolt with a Profile Cylinder (To be ordered separately). Insert the Swivel Spindle into the hub to test the Hubs with a Lever



The **Exterior Lever** (the side without a Hub Blocking Screw) retracts the Latch, but does not engage to the Deadbolt. The **Interior Lever** retracts Latch and Deadbolt simultaneously

#### Note:

You must use a Swivel Spindle to engage the Egress feature. If your Trim package is provided with a solid Spindle and you do not want to have the Egress feature; the interior Hub Blocking Screw (S2) must be also removed.

### B) To set the lock without Egress -

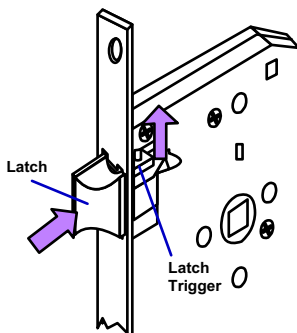
Simply remove the Hub Blocking Screws on both side, the lock then works as without egress (F408). Lock case of without egress can also be set back to feature egress function (F413) by fasten the "Hub Blocking Screw" on interior side.

### C) Rotate the Spring Latch -

The Spring Latch is assembled for Right Hand or Left Hand Reverse. If this is correct for your application, there is no need to rotate the Latch. However, the Latch can be rotated thusly.

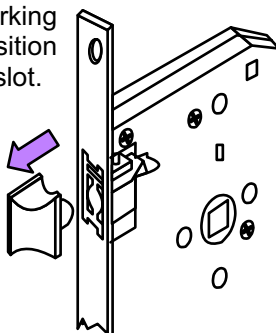
#### Step 1 -

Depress the latch about 1/16" until you can Slide up the Latch Trigger



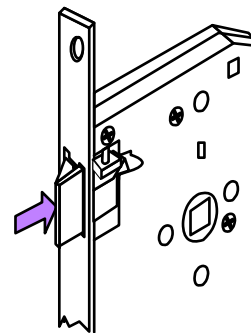
#### Step 2 -

Remove the latch, rotate 180 degree and snap back to its working position in slot.



#### Step 3 -

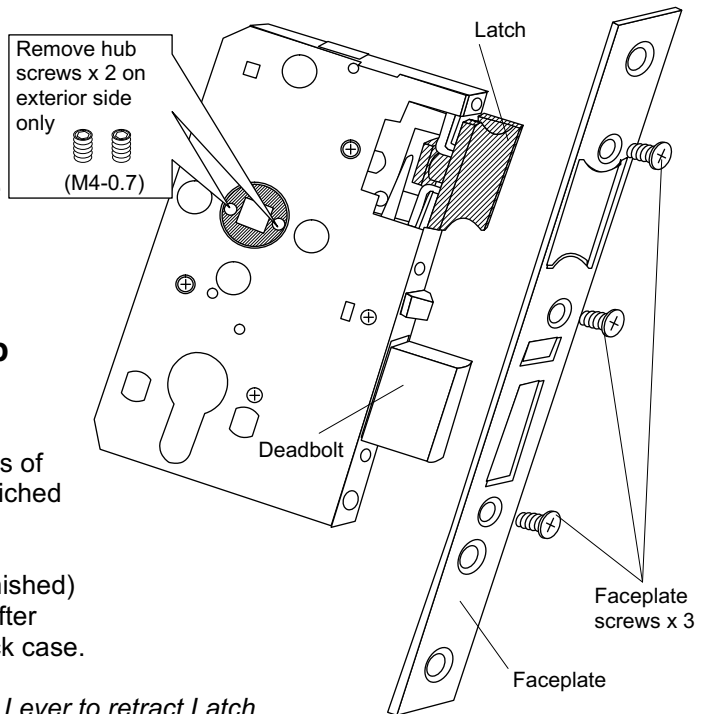
Press the latch all the way back to the lock case. It's done.



# Service Menu / F456 Euro Auto Lock

## - Handing Activation/change Menu

The handing of the Spring Latch and Egress function of the Baton model F518 Euro Auto Lock Case is field-reversible. Removing the case cap to change the handing is not necessary. Please follow instructions to rotate the Spring Latch and to disable the exterior hub.



### A) To disable the exterior Lever hub and set Egress function

The lock case is assembled with activate hubs of both sides - the Egress Hub Trigger is sandwiched between Exterior Hub and Interior Hub..

Simply to use the 2mm hexagon wrench (furnished) to remove the exterior side Hub Screws x 2 after determining which is to be exterior of your lock case.

*Note: The Egress function enables the inside Lever to retract Latch and Deadbolt simultaneously - to open the door in one action.*

### B) To Rotate the Spring Latch -

The Spring Latch of this lock case is assembled with Right Hand or Left Hand Reverse. If this is correct for your application, there is no need to rotate the Latch. However, the Latch can be rotated thusly..

#### Step 1 -

Remove the Faceplate Screws x 3

#### Step 2 -

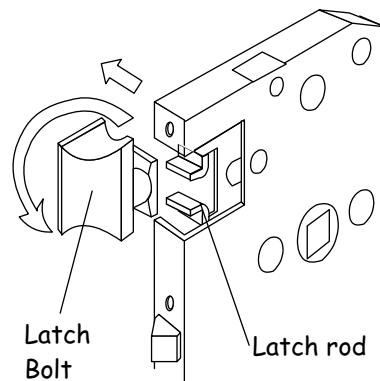
Remove the Faceplate

#### Step 3 -

Slide the Latch Bolt to either side of the lock case, rotate the Latch 180 degree and snap back to its working position in Latch Rod

#### Step 4 -

Attach the Faceplate and fasten with the Faceplate Screws x 3



#### **Note:**

*Make sure the inner section of the Swivel Spindle(excluded) is well connected with the Inner Hub and the center Egress Hub Trigger. The outer section of the Swivel Spindle is integrated with the Exterior Hub only, or to leave no connection with Exterior Hub.*

*If your outside Lever does not have a spring cage/power pack with detained cam stop, the outside Lever must be set to rigid.*

*Exterior Lever must be set rigid or inoperatively.*

# Series 'Q' Store Front locks Lever Handle & Accessories

Baton series 'Q' Store front locks are made of heavy gauge steel and zinc plated for long lasting operation. The lock cases take any standard Mortise Cylinder (1.15"- 32uns ) that is formed with an 'AR' cam.

Three models are available:

## Model Q1131/1136 Swing Bolt

Two concealed hardened steel rollers are installed inside the laminated swing bolt to add resistance against sawing or cutting through the bolt.

## Model Q1231/1236 Hock Bolt

One concealed hardened steel roller is installed inside the laminated hock bolt to add resistance against sawing or cutting through the bolt.

## Model Q1331/1336 Latch Bolt

The spring loaded latch bolt is featured with a nylon insert to ensure smooth and quiet operation. Auxiliary latch deadlocking the latch bolt. Specify right hand or left hand when ordering.

Furnished with Aluminum Faceplate and Screws.  
Available in Aluminum(28) or Duranodic(20A).

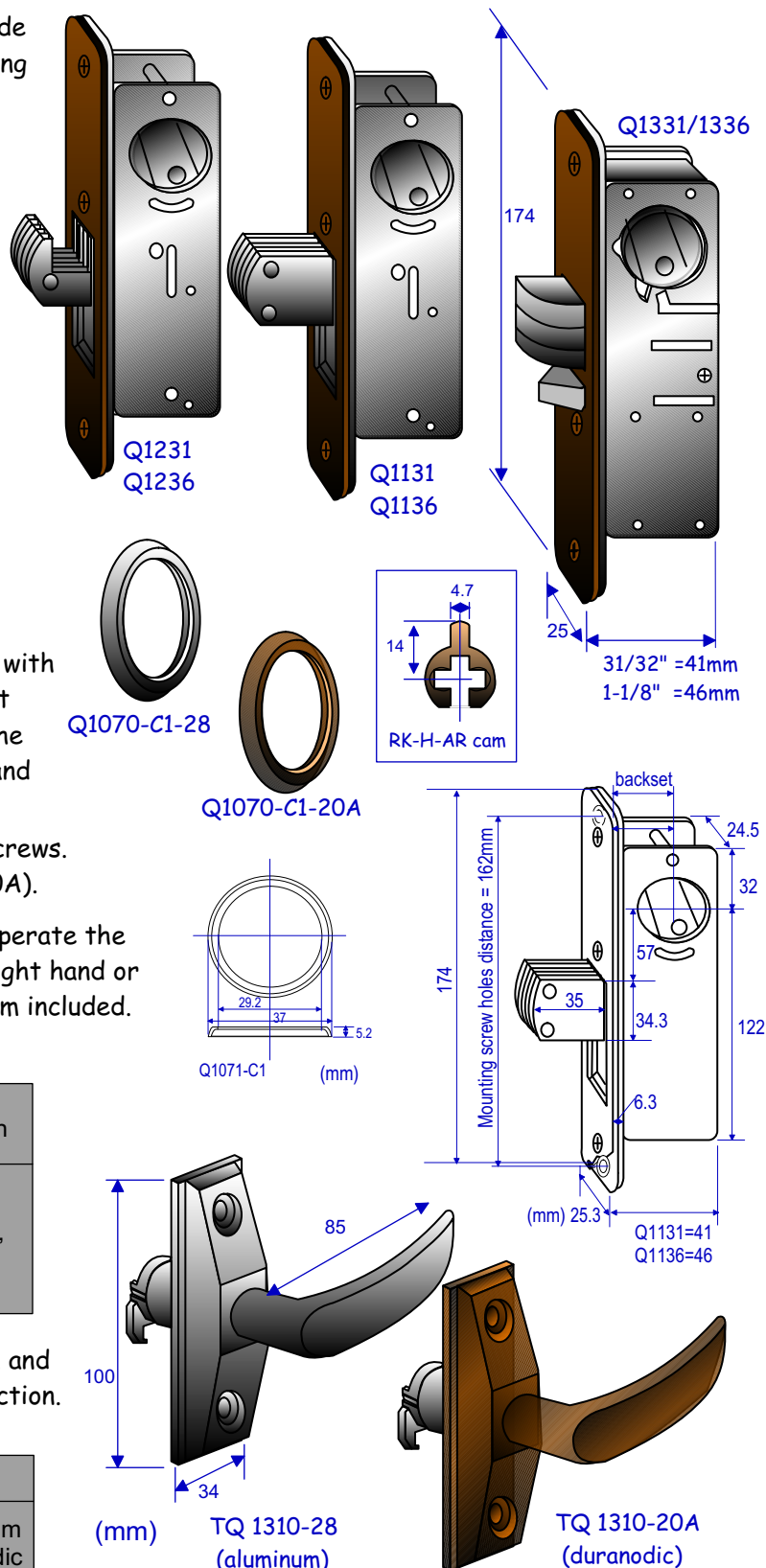
The Lever Handle TQ1310 is designed to operate the models Q1331/1336 Latch Bolt. Specify right hand or left hand when ordering. Driving mechanism included.

Finishes: Aluminum(28) or Duranodic(20A)

Stock Nos.		Description	Finish
31/32"	1-1/8"		
Q1131	Q1136	Swing bolt	20A, 28
Q1231	Q1236	Hock bolt	
Q1331	Q1336	Latch bolt	
TQ1310		Lever Handle	

Cylinder Ring/Spacer is made of aluminum and available to order from stock. 1/8" projection. Aluminum or duranodic, please specify.

Stock Nos.	Description
Q1070-C1-28	Cylinder Ring, aluminum
Q1070-C1-20A	Cylinder Ring, duranodic

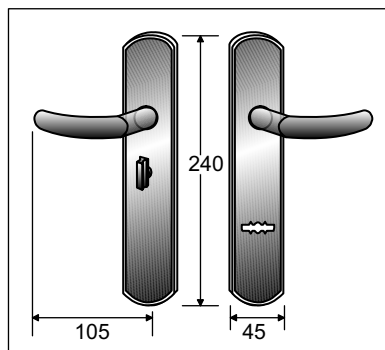


## Multi-Point Entrance Lock Case

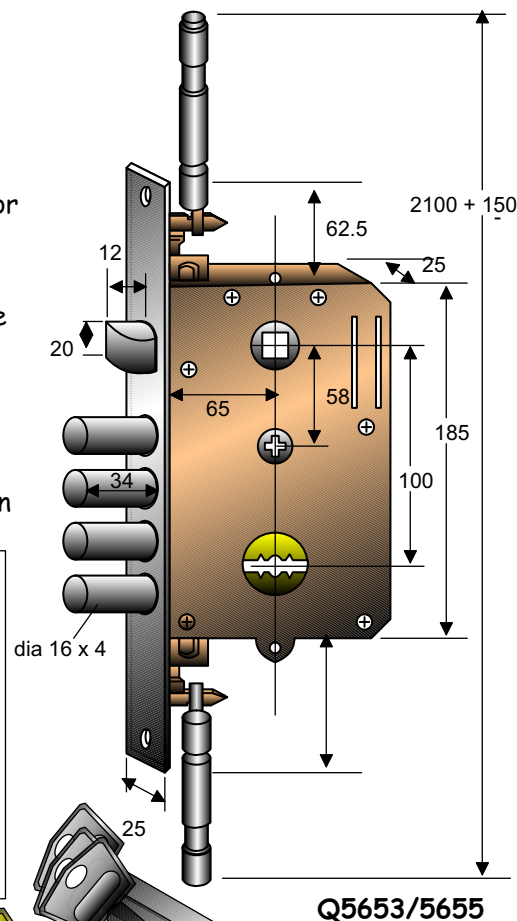
Series Q5650 Heavy duty Mortise Lock case is built with quality metal working parts, ensuring long lasting and trouble free operation. Constructed with four carbon steel locking bolts (each with 1-5/16" throw of 5/8" diameter). The interior locking mechanism is comprised of a precision 5-lever system that requires 4 turns of the operating key to unlock from outside. Latch by Lever either side except the deadbolts are thrown by thumb turn inside or key outside. Inside Lever retracts latch & deadbolts simultaneously.

Two models 3 points locking or 5 points locking are available to order. Supplied with 3 operation keys plus one construction key as standard. Furnished with Lever trim, Strike and mounting accessories. These two models provide state-of-the-art quality for optimal security needs.

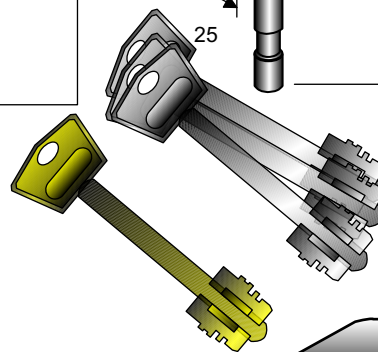
Finish: US32D



Stock No.	Description
Q5653LL-32D	Mortise Lock Set, 3-point locking
Q5655LL-32D	Mortise Lock Set, 5-point locking



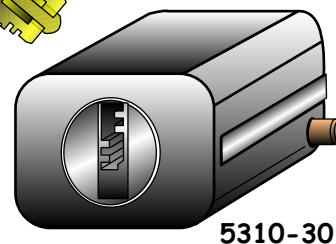
**Q5653/5655**



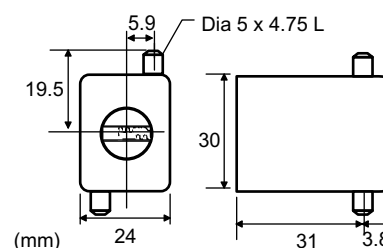
## Lock Block for Safe

Chrome plated Lockblock is made of solid alloy; constructed with two steel locking bolts and anti-picking brass pin tumblers precision. The 11 brass pin tumblers are built in two interlocking rolls, presents tens of millions of different key combinations. The unique user friendly dimple style nickel silver key is reversible. Key Differently (KD) or Master Keying (MKD) are available from stock. One key per lock as standard.

Stock No.	Description
5310DA30F7	Lock Block, KD w/1 key
5310MA30F7	Lock Block, MKD w/1 key



**5310-30**





Baton series 'T' Trim, Lever, Knob and Thumb Turn sets as shown on the following pages can be purchased separately to match with the locking mechanisms mentioned on the previous pages. Series or model numbers for specific trims contain complete information.

The first two digits specify the "Series".

- "TA" - Trim sets for matching to series "A" American mortise lock cases
- "TE" - Trim sets for matching to series "E" Euro mortise lock cases
- "TF" - Trim sets for matching to series "F" Euro mortise lock cases
- "TG" - Trim sets for matching to series "G" Euro mortise lock cases
- "TL" - Lever set for using with above mortise lock cases to pair with cylinder rosettes as sectional setup or for series "LT" Tubular Latches
- "TX" - Trim, Knob, Lever or Thumb Turn sets that can possibly be used for all applications mentioned above.

T01

For example:

If a trim set is to match with the Mortise lock case A632HK, you may order the HK (Grip Handle outside/Knob inside) style trim set against the models TA30HK, TA40HK, TA60HK, TA70HK and TA80HK as shown on pages T03 to T10. The "TA" series trim sets are compatible with "A" series Mortise Locks only.

If the mortise lock case features a LL (Lever/Lever) construction, you may choose any model of the LL escutcheons as shown on pages T19 to T20; or, any style of the "TX-LJ" or "TX-LK" Lever sets as showed on page T21 to T23 with a selection of the Thumb Turn sets as shown on page 83 to install as sectional style trim set.

One can modify levers from the "TL" series by simply removing the rosette spring and cam stop, for use on most of the Mortise lock cases that is featured a LL construction.

The page following is a quick reference chart that specifies Trim, Lever, Knob and Thumb Turn sets that can normally be ordered to match with Mortise lock cases or Tubular Latch selections. Mix and match in styles and finishes for some items may be available to order. Please call Baton's CSR for details.

## Trim / Lever Sets Ordering Guide - 2 - Reference Chart

<p>Trim Sets available</p> <p>TA30 HH, HK, HL, KK, LL TA40 HH, HK, HL, KK, LL TA50 KK, LL TA60 HH, HK, HL, KK, LL TA70 HH, HK, HL, KK, LL TA80 HK TA91LL, TA95LL, TA96 LL</p>	↔	<p>Lock case models / styles to match</p> <p>1) Series A Mortise Lock cases A500, A600, A700, A900</p>
<p>Trim Sets</p> <p>TE-G__, TE-H__ TE-U__, TE-V__, TE-X__</p>	↔	<p>Lock style to match</p> <p>1) Euro Mortise Lock cases E600, E700, E900 Narrow backset E300</p>
<p>Trim Sets</p> <p>TF-B__, TF-D__, TF-E__ TF-G__, TF-H__</p>	↔	<p>Lock style to match</p> <p>1) F400LL EN certified F Mortise Lock 2) F518LL Auto Lock</p>
<p>Trim Sets</p> <p>TG-U12-32D</p>	↔	<p>Lock style to match</p> <p>1) G301, G308, G15, G307 Euro Mortise lock cases</p>
<p>Lever Sets</p> <p>TL-C__, TL-M__, TL-N__</p>	↔	<p>Latch &amp; Lock style to match</p> <p>1) Tubular Latch LT200, LT300, LT580, LT595, LT670, LT680, LT780, LT840, LT880 LS/LV 2) Mortise Lock 'A', 'D', 'E', 'F', 'G', 'K' with optional 'TX' T Turn</p>
<p>Knob &amp; Lever Sets</p> <p>TX-KC__ TX-LJ__ TX-LK__</p>	↔	<p>Latch &amp; Lock style to match</p> <p>1) Tubular Latch LT200, LT300, LT580, LT595, LT670, LT680, LT780, LT840, LT880 KS/KV/ LS/LV 2) Mortise Lock 'A', 'D', 'E', 'F', 'G', 'K' with optional 'TX' T Turn</p>
<p>Thumb Turn Sets</p> <p>TX-TA__ TX-TB__ TX-TD__</p>	↔	<p>Mortise Bolt &amp; Lock style to match</p> <p>1) Mortise Bolt LT245MB, LT780MB 2) Interior Mortise Lock 'D' 3) Mortise Lock 'A', 'E', 'F' 4) Mortise Deadlock A775</p>

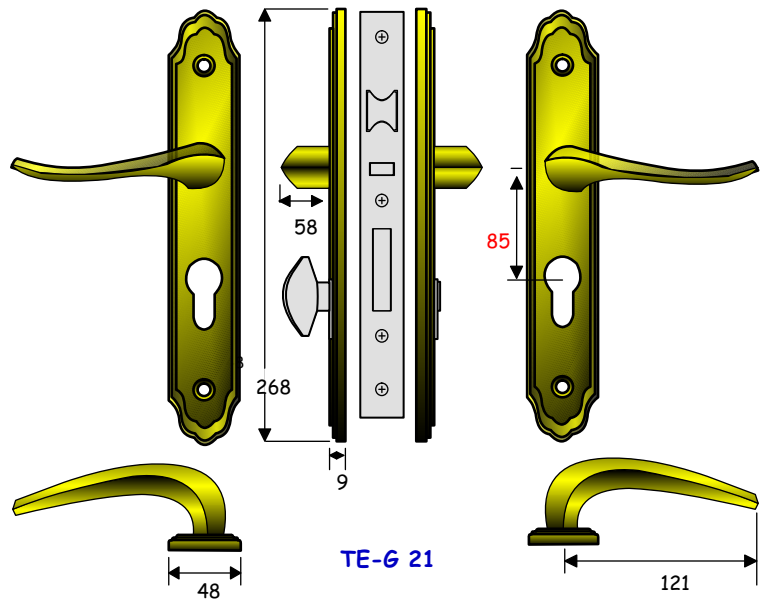
## Models TE-G Brass & TE-H Stainless Steel Trim Set for 'E' Euro Mortise Lock Case

Models 'TE-G' and 'TE-H' Trim Sets are also designed to accommodate 'E' series Euro Mortise Lock case that is formed with 85mm Lever Center to Cylinder center as shown on page 34 and page 36.

The model TE-G21 is made of forged brass. Model TE-H25 is made of investment cast stainless steel.

Hub size: 8mm on square

T11



### Code Interpretation Guide

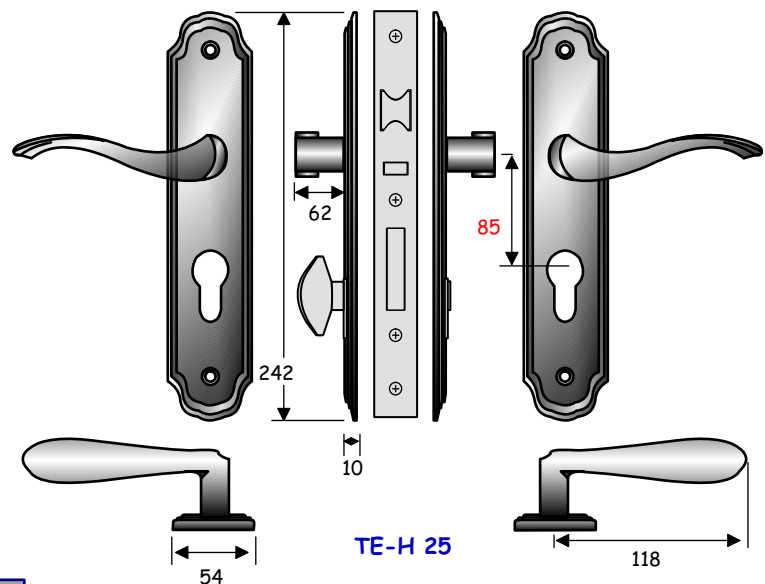
TE - G 21 - 10B

Style of escutcheon:  
'G' style  
'H' style  
'U' style  
'V' style  
'X' style

Design of  
Lever (see  
next page)

Finish:  
See chart  
for finishes  
available

'TE' = 85mm C~C  
-for 'E' series  
mortise lock case  
that C~C=85mm



Model Nos.	Material	Finish
TE-G21	Forged Brass	10B, PVD
TE-H25	Investment casted Stainless steel	32D

*Cylinder and Mortise lock case are excluded.  
Please see pages E01 to E03 for series 'E'  
Mortise Lock Cases and page E15~E16 for the  
'EC' Euro Profile Cylinder accessories.*

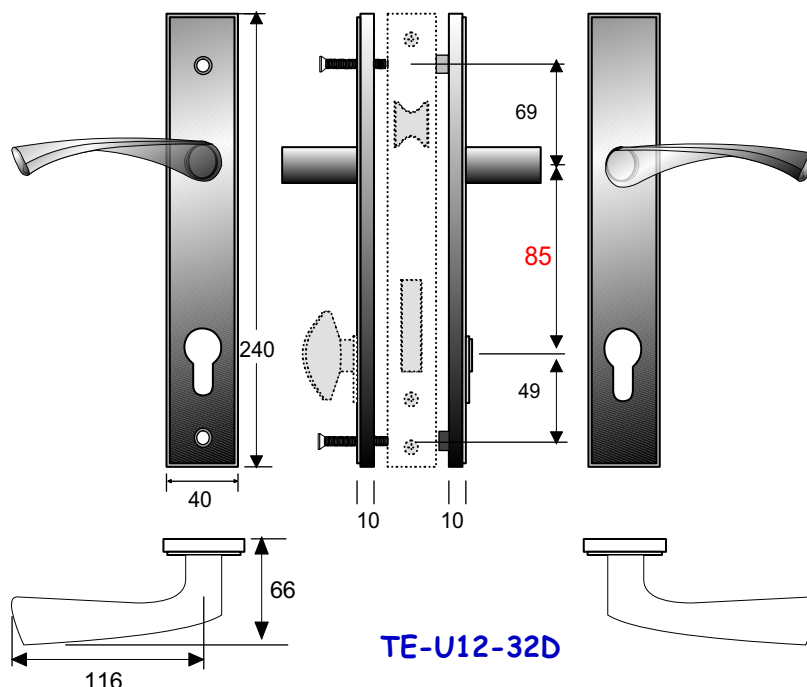
## Model 'TE-U12' Trim Set for 'E' Euro Mortise Lock Case

Baton model TE-U12-32D Trim Set is particularly designed to accommodate European 'E' style Mortise lock cases (see page E01~E03) that has 85mm from Lever center to Cylinder Center.

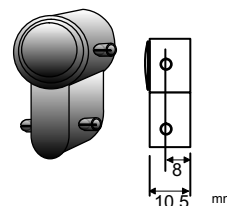
Heavy duty formed satin stainless steel escutcheon and solid investment casting stainless steel lever are constructed with detained spring cage to help the lever always in horizontal position.

Finish: US32D

Spindle size: 8mm on square



EC60DF-15  
Dummy Plug  
(for passage)



T12

Optional series 'E' Euro Mortise Lock cases

Lock model	Description	Backset	
E308LL-25	Euro Mortise Lock Case without egress	25mm 1"	<p>Center of Hub 85mm (3-3/8") Center of Cylinder</p>
E308LL-30	"	30mm 1-3/16"	
E308LL-35	"	35mm 1-3/8"	
E308LL-40	"	40mm 1-9/16"	
E308LL-50	"	50mm 2"	
E708LL-70	Euro Mortise Lock Case without egress	70mm 2-3/4"	
E908LL-100	"	100mm 3-15/16"	
E713LL-70	Euro Mortise Lock Case with egress	70mm 2-3/4"	
E913LL-100	"	100mm 3-15/16"	
E500 Lock Cases are EN 12209 classified			
E505LL-60	Euro Mortise Lock Case Classroom	60mm 2-3/8"	
E508LL-60	Euro Mortise Lock Case without egress	60mm 2-3/8"	
E513LL-60	Euro Mortise Lock Case with egress	60mm 2-3/8"	

Model Nos.	Description	Finish
TE-U12	'U' type trim set	US32D

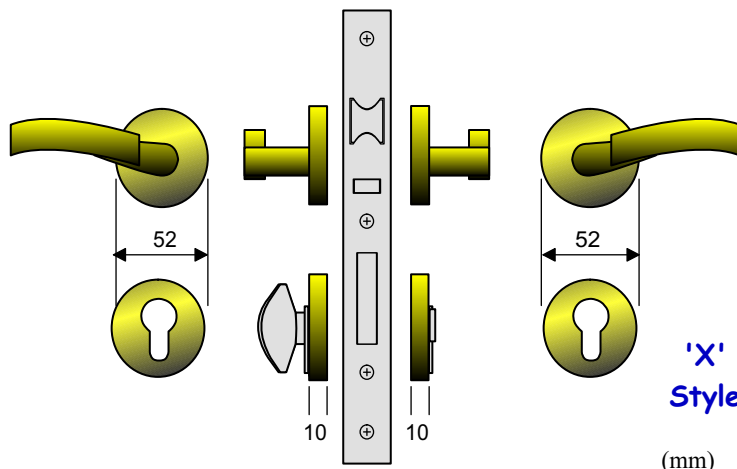
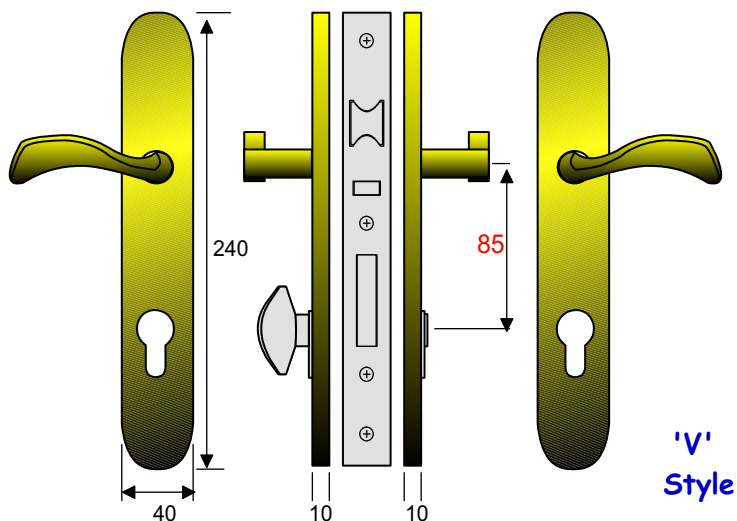
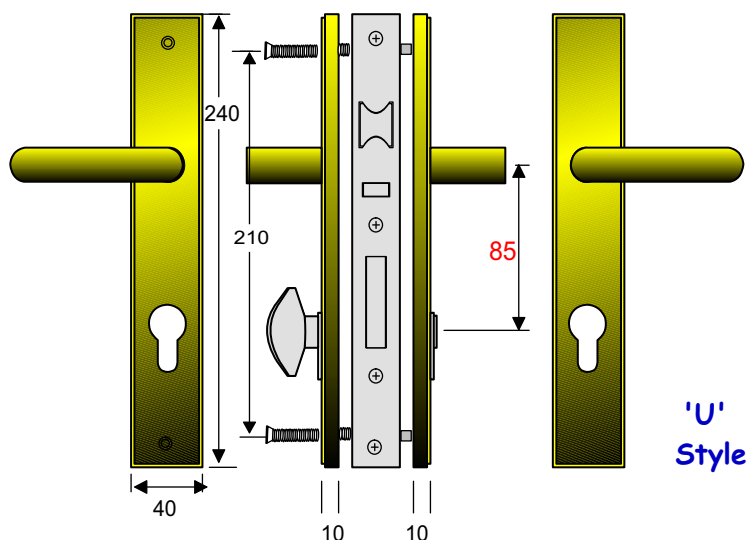
Cylinder, 'E' Mortise lock case and dummy plug are separate purchase item.

## Series 'TE' Trim Set for 'E' Euro Mortise Lock Case

Baton Series 'TE' Trim Sets are designed to accommodate European style Mortise lock cases (see page 33 to 36 for various function of Series 'E' Euro Mortise Lock Case).

Nine (9) styles of forged brass Levers as shown on the page followed are available for adopting to the following 3 styles of the escutcheons.

- 'U' style
- 'V' style
- 'X' style



(mm)

The escutcheon both of the 'U' and 'V' styles are made of forged brass. The 'X' style sectional brass trim set consists of 2 sets of Rosettes, one for the Lever and one for the Euro Profile Cylinder. The 'X' style features a double rosette design. The bolting screws are concealed behind the clip-on upper Rosette.

Hub size: 8mm on square

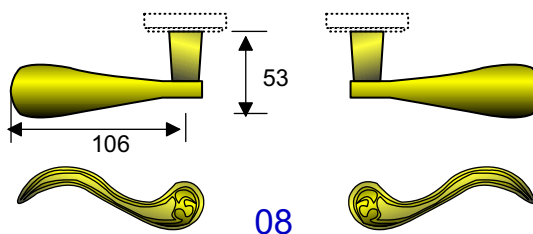
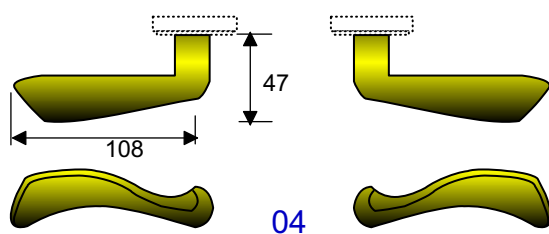
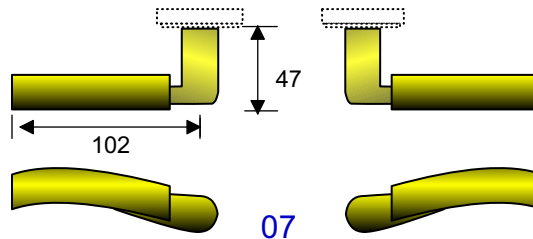
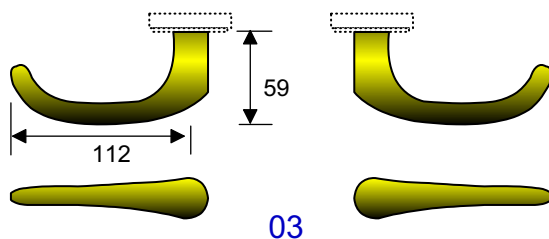
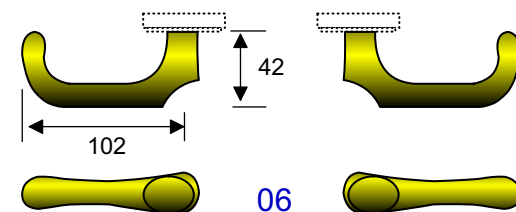
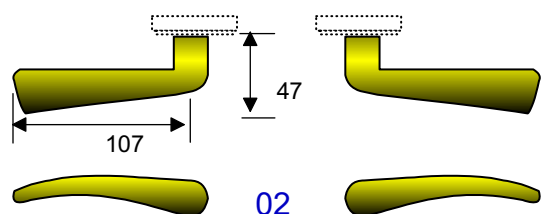
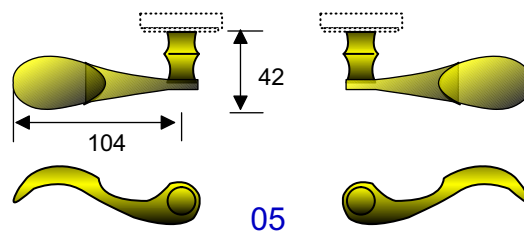
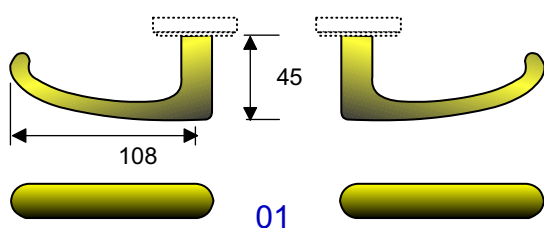
Model Nos.	Description	Finish
TE-U__	'U' type trim set	( See next page )
TE-V__	'V' type trim set	
TE-X__	'X' type trim set	

Cylinder and Mortise lock case are excluded.  
Please see pages E01 to E07 for 'E', 'F' Mortise Lock Cases, and page E14, E15 for 'EC' Euro Profile Cylinder accessories.

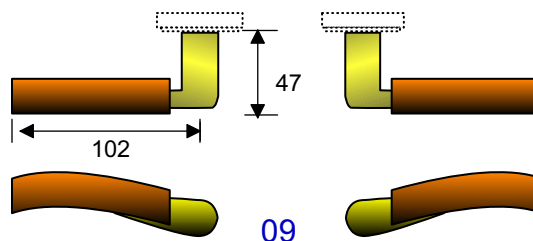


## Classic & Modern Brass Levers for Series 'TE' Trim Sets

The Levers shown below are designed to accommodate 'TE' Trim Sets, both for the one-piece construction 'U' or 'V' escutcheons, and style 'X' the Modern/small sectional rosette. Various finishes are available to order.



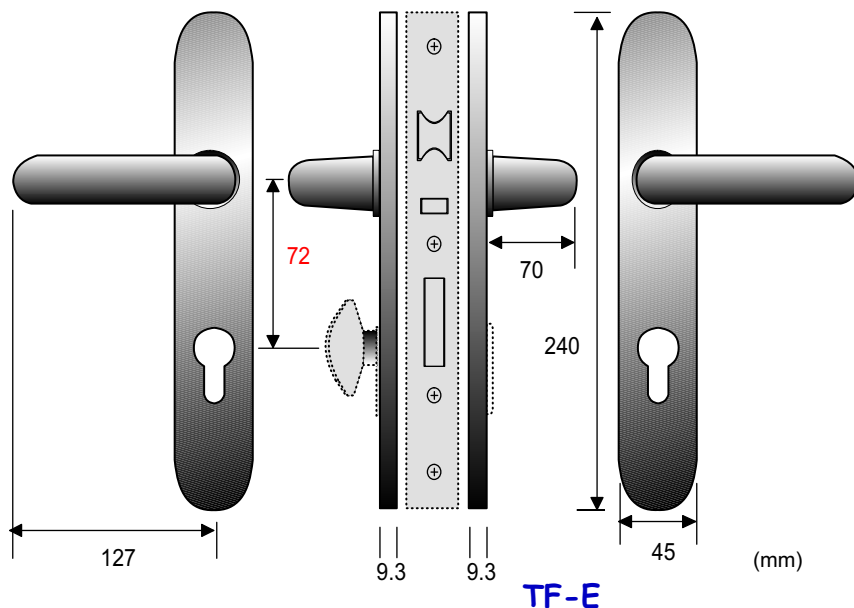
Model Nos.	Material	Finish
01, 02, 03, 04, 05, 06, 07, 08	Wrought brass	10B, 15, 15A, 26, 26D, 3, PVD
09	Wrought brass w/mahogany deco	26, PVD



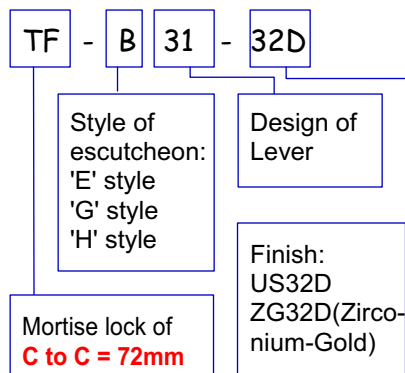
## Model TF-E Stainless Steel Trim Set for 'F' Euro Mortise Lock Case

Cast investment solid stainless steel lever featured with heavy gauge stainless steel escutcheon.

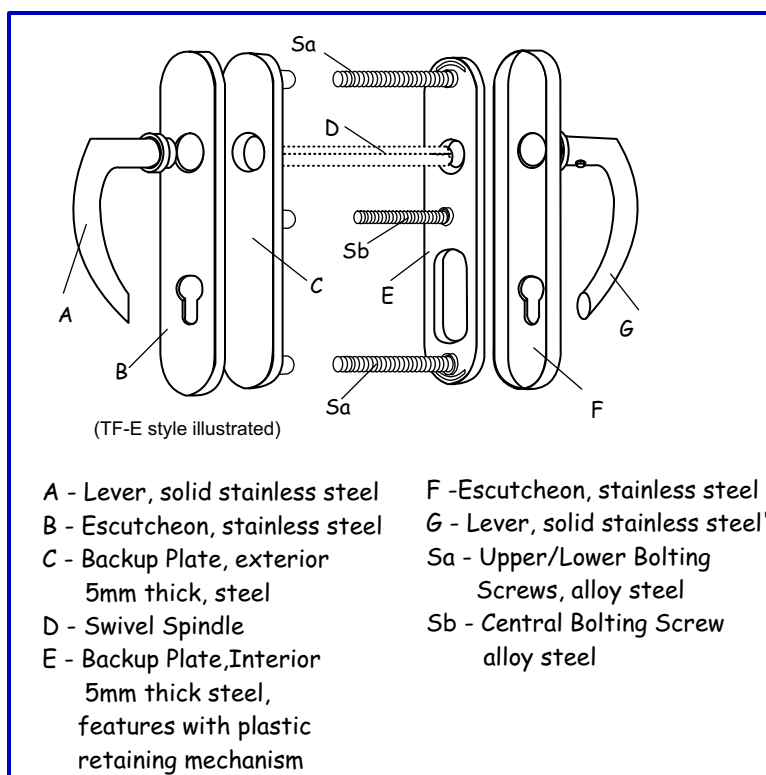
Both of the exterior and interior escutcheons are constructed with a 5mm thick steel backup plate; and secured with 3 alloy bolting screws between door. It provides extra protection against pulling, drilling, hammering or prying open by burglar. Bolting screws are concealed and covered by click-on escutcheos. Finishes: US32D & PVD



### Code Interpretation Guide

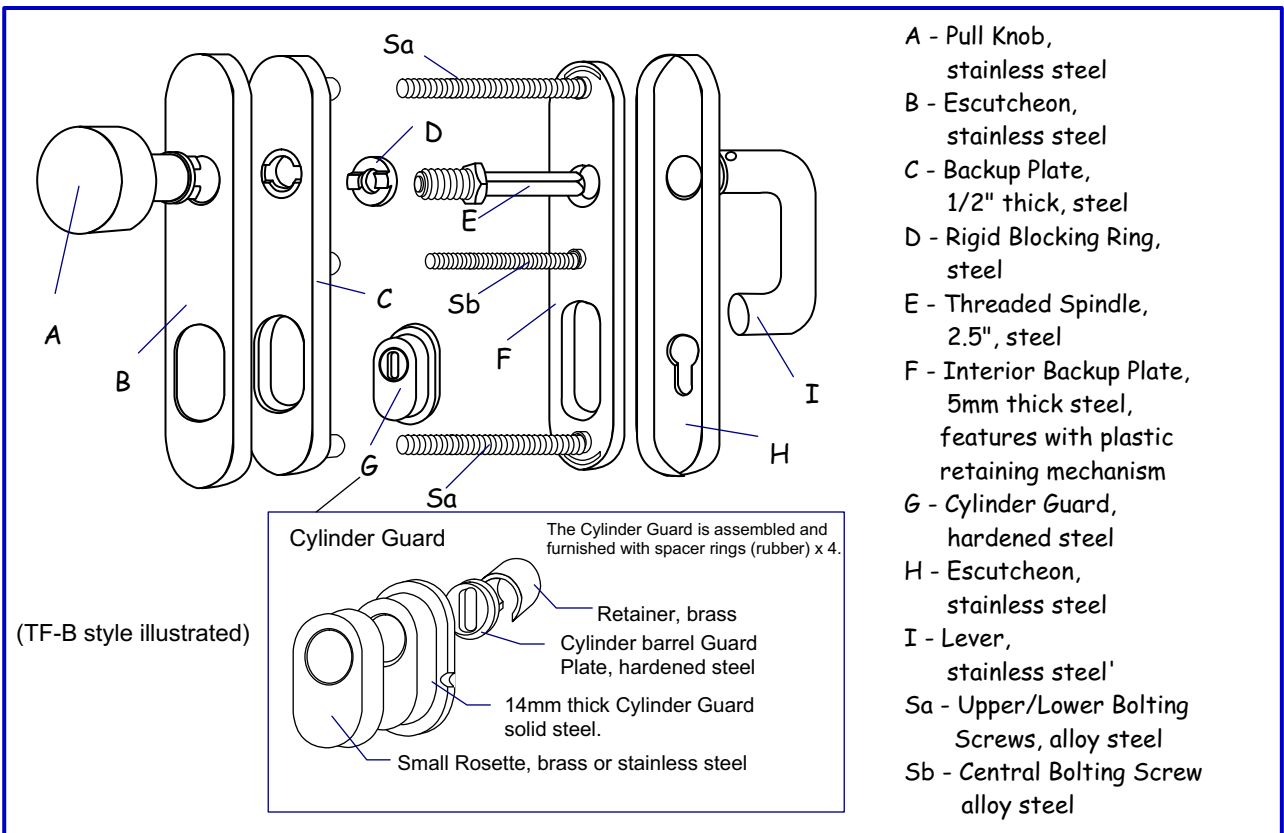


Model No	Material	Finish
TF-E45	Stainless steel	32D, PVD

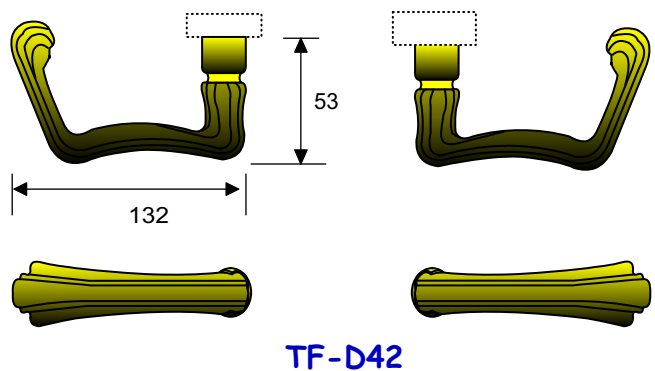
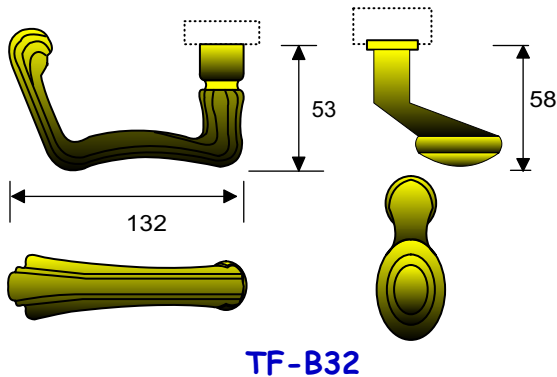
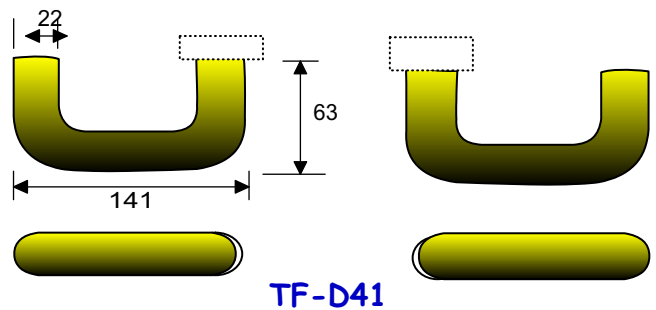
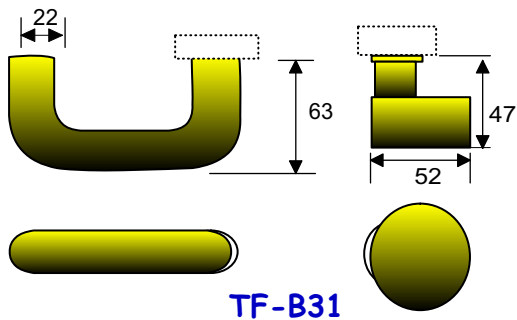


Cylinder and Mortise lock case are excluded. Please see pages E06, E07 for series 'F' Mortise Lock Cases and page E14 to E16 for the 'EC' Euro Profile Cylinder and accessories.

# Stainless Steel Pull Knob and Lever for series TF-B & TF-D Super Duty Trim Set



T16



## Models TF-G Brass & TF-H Stainless Steel Trim Set for 'F' Euro Mortise Lock Case

These two elegance 'TF' Trim Sets are also designed to accommodate Baton 'F' series Euro Mortise Lock case that is formed with 72mm Lever Center to Cylinder center as shown on page E06 and E07.

Material:

### Model TF-G21

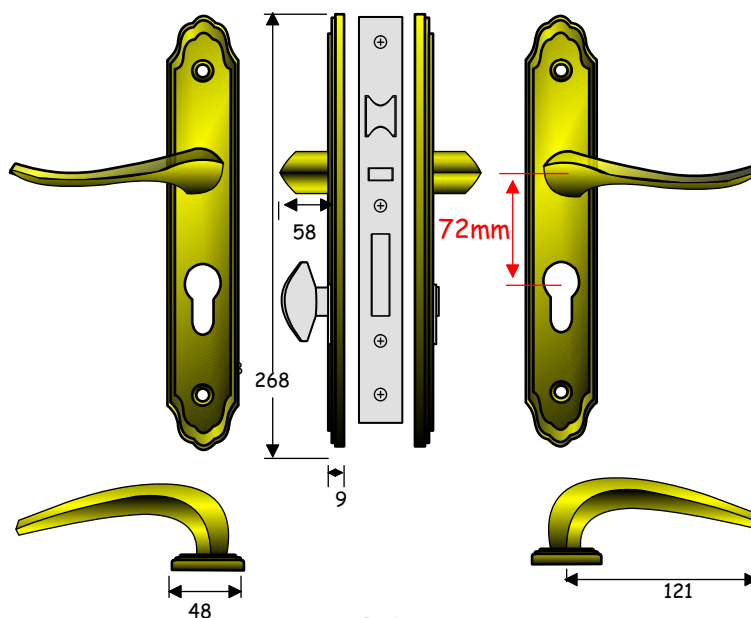
Escutcheon - Forged brass  
lever - Forged brass.

### Model TF-H25

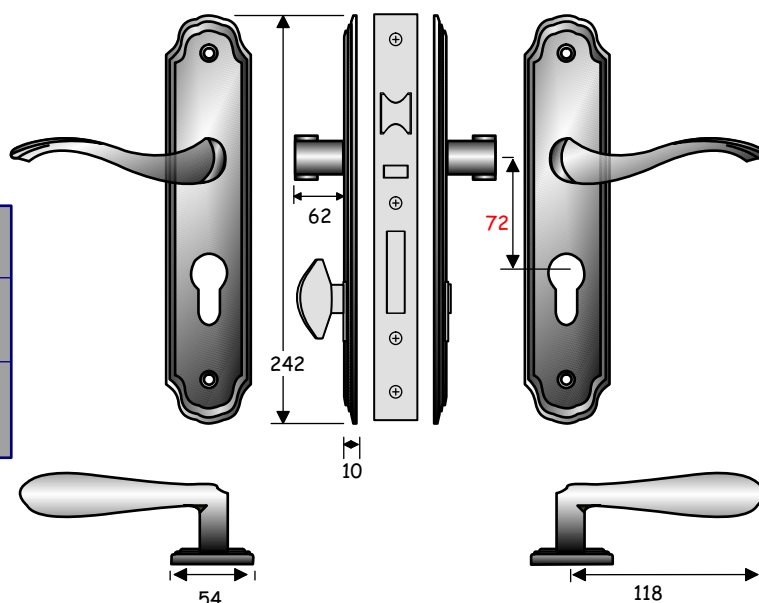
Escutcheon - Cast investment  
stainless steel.  
Lever - Cast investment  
stainless steel

Hub size: 8mm on square

Model No.	Material	Finish
TF-G21	Forged Brass	10B, PVD
TF-H25	Cast Investment Stainless steel	32D



TF-G 21



TF-H 25

*Cylinder and Mortise lock case are excluded. Please see pages E09~ E11 for series 'F' Mortise Lock Cases and page E15 to E17 for the 'EC' Euro Profile Cylinder and accessories.*

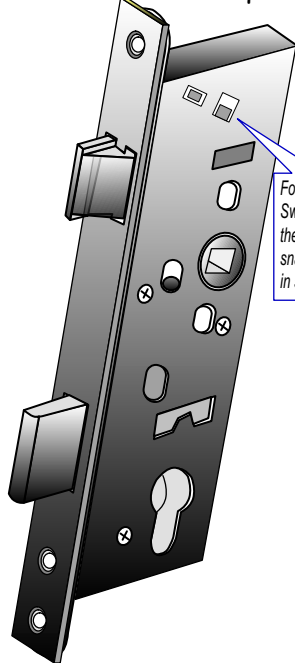
## Model 'TG-U12' Trim Set for 'G' Euro Mortise Lock Case

Baton model TG-U12-32D Trim Set is particularly designed to accommodate European 'G" style Mortise lock cases (see page E09, E10) that has 92mm from Lever center to Cylinder Center.

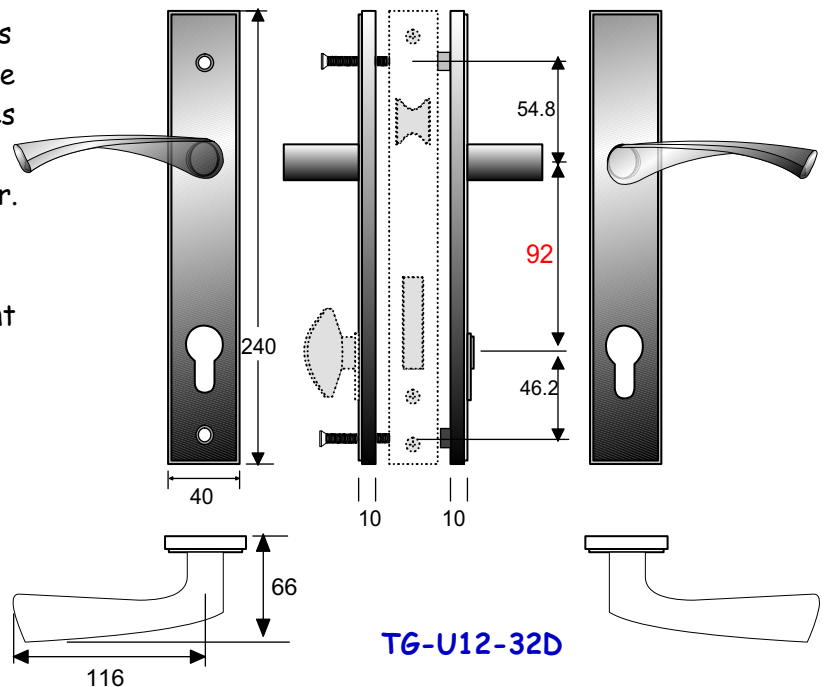
Heavy duty formed satin stainless steel escutcheon and solid investment casting stainless steel lever are constructed with detained spring cage to help the lever always in horizontal position.

Finish: US32D

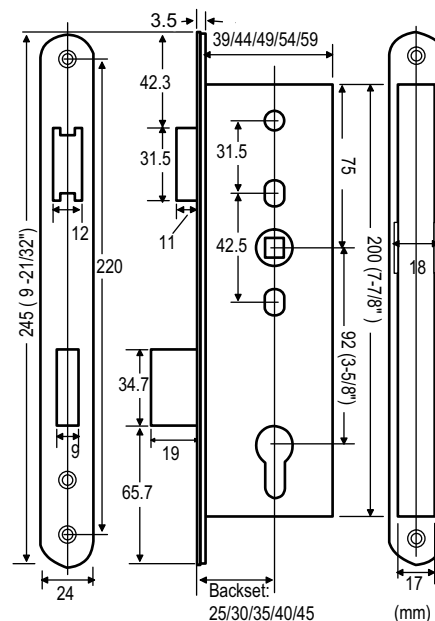
Spindle size: 8mm on square



For hand change:  
Swing up the trigger to pop out  
the latch; rotate 180 degree and  
snap back to its working position  
in slot.



**T18**



The Series G Euro Mortise Lock Case can be ordered with egress or without egress. Please see page E12, E13 for details.

### Backsets:

25mm, 30mm, 35mm, 40mm, 45mm

Model Nos.	Description	Finish
TE-U12	'U' type trim set	US32D

*Cylinder and 'G' Mortise lock case are  
separate purchase item.*



Baton Series 'TL' Lever Sets provide the ultimate in elegance, beauty and style. It will accommodate Baton's series 'LT' Tubular Latches. Please refer to pages L01 to L09 for options.

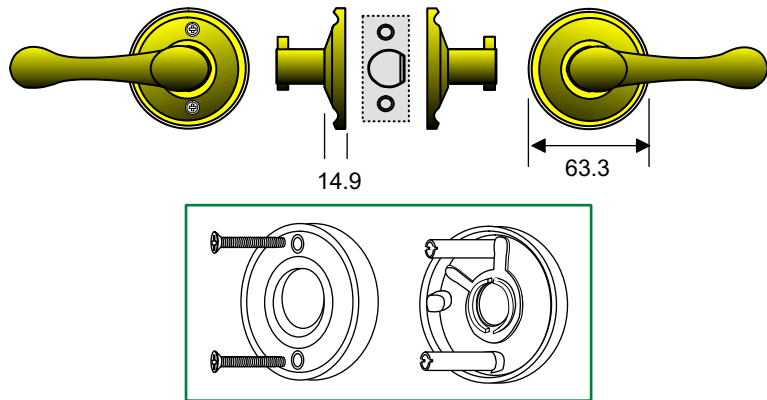
Three styles of Rosettes : Classic (C), Modern Large (M) and Modern Small (N) for your choice to adapt to the 8 styles of elegant Levers as shown on next page.

All rosettes are made of wrought brass and available in the following finishes:

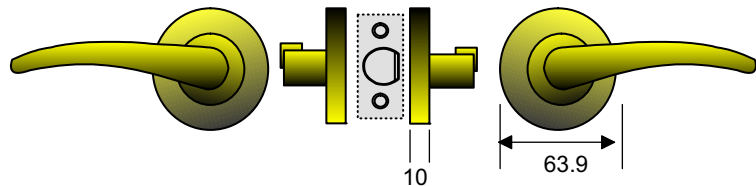
US10B, 15, 15A, 26, 3, 5 & PVD

Hub size: 8mm on square

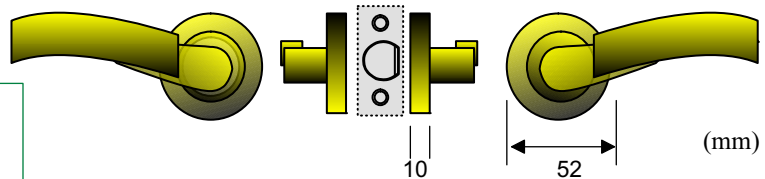
## Classic style Rosette



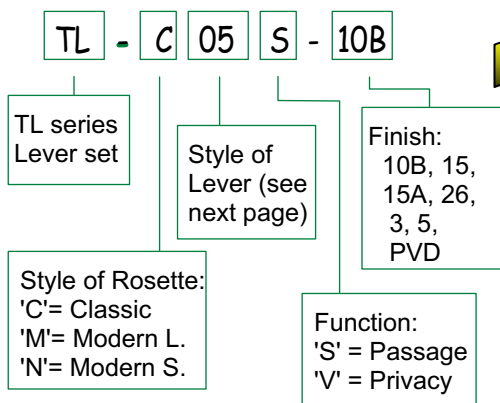
## Modern style Rosette (L)



## Modern style Rosette (S)



## Code Interpretation Guide



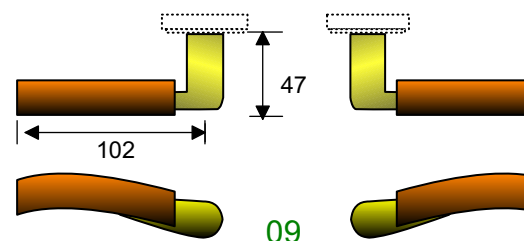
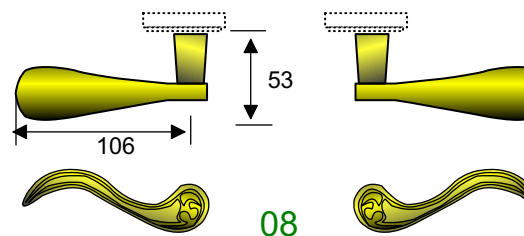
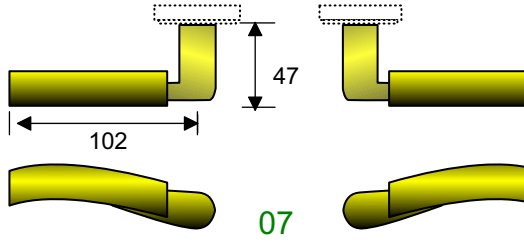
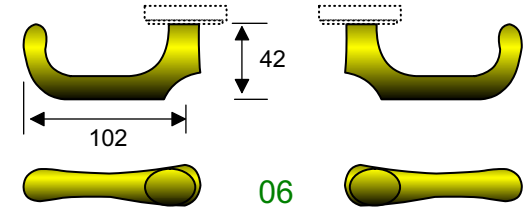
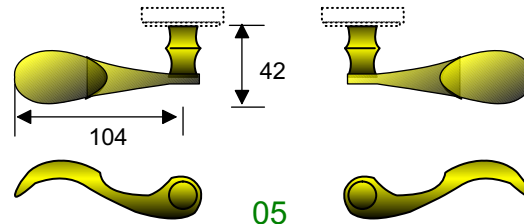
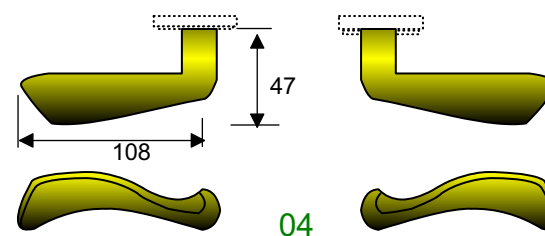
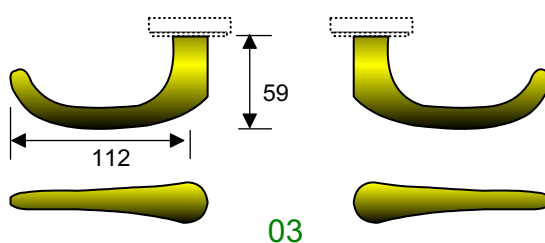
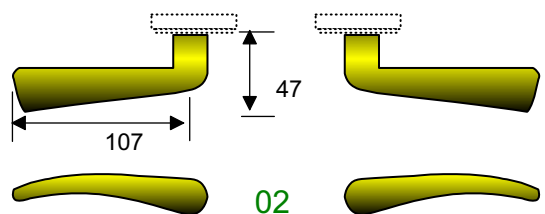
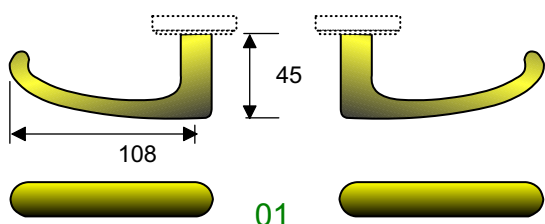
Model Nos.	Description	Finish
TL-C__	'U' type trim set	( See next page )
TL-M__	'V' type trim set	
TL-N__	'X' type trim set	

Modern styles, both large and small rosettes are featured with double rosette construction. Screws are concealed behind the upper Rosette.

Latch is excluded. Please see pages L01~L12 for series 'LT' Passage or Privacy Latch, Mortise Bolt and related accessories.

## Forged Brass Classic & Modern Levers for Series 'TL' Lever Sets

The Levers shown below are designed to match with the Classic, Modern Large and Modern Small Rosette of series 'TL' Lever Sets as per described on page left. Various finishes are available to order.



T20

Model Nos.	Material	Finish
01, 02, 03, 04, 05, 06, 07, 08	Wrought brass	10B, 15, 15A, 26, 26D, 3, PVD
09	Wrought brass w/mahogany deco	26, PVD

Baton Series 'TX-K' Knob Sets combine style and beauty. Three models are available.

Model TX-KC41 is featured with 2-5/16" Crystal Glass Knobs. The Rosette and knob shank are made of brass.  
Finish: US26 & PVD

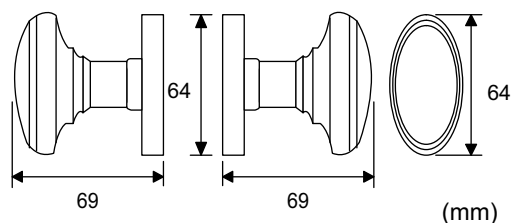
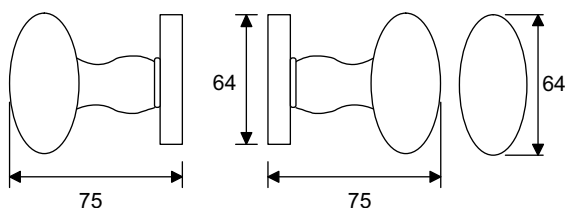
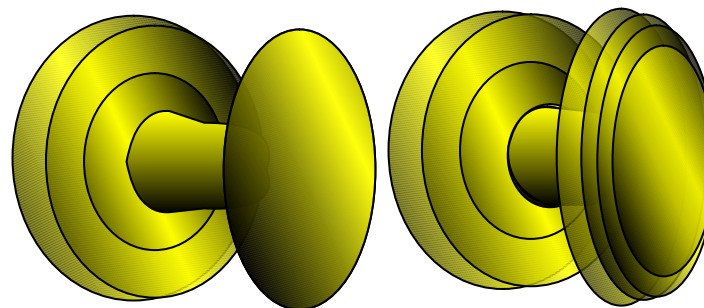
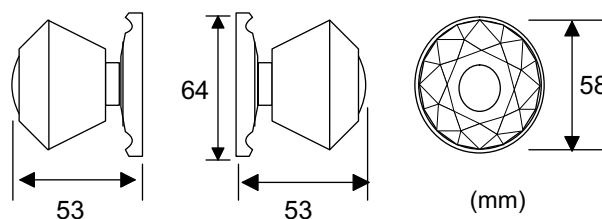
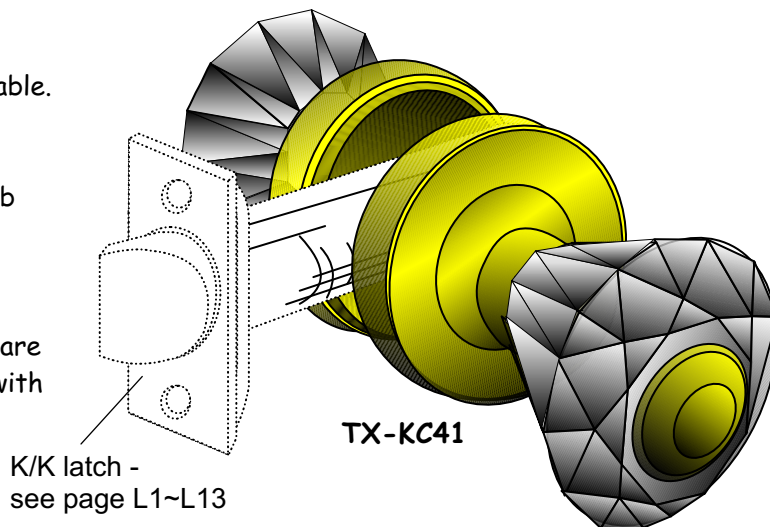
The knob of Models TX-KM53 and KM54 are made of forged brass, and are featured with a double Rosette design. The bolting screws are concealed behind the Snap-On upper Rosette. Both the upper and lower Rosettes are made of wrought brass.  
Hub size: 8mm on square

Finishes available :  
US10B, 15, 15A, 26, 3 & PVD

Model Nos.	Description
TX-KC41	Knob set, Crystal glass
TX-KM53	Knob set, Forged brass
TX-KM54	Knob set, Forged brass

*Latch and Mortise Lock case and Spindle are separate purchase items. Please refer to*

- a) pages L01~L09 for Series 'LT' Tubular Latches and related accessories
- b) pages A01 to A10 for Series 'A' Mortise Lock Cases and
- c) pages D10, D11 and E01~E13 for Series 'D', 'E', 'F', 'G', 'K' Mortise Lock Cases
- d) page T25 for optional Spindles



## Series 'TX-LJ' Lever Sets - Stainless Steel

Series TX-LJ Lever Sets are featured with Baton's LT-RA281 Rosette Adapter, coupled with stainless steel Rosettes and Levers.

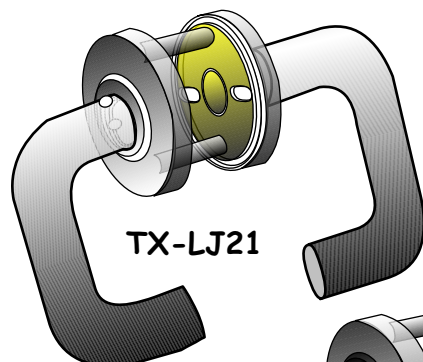
The concealed Mounting screw design allows these Lever sets to be used for series 'A' Mortise Lock, series 'F', 'E' Euro Mortise Lock, series 'D' Mortise Lock and series 'LT' Tubular Latches.

The package comes with 2 nylon spindle bushings, for 7.3mm and 8.0mm spindles, to ensure smooth and long lasting operation. Hub size: 8mm on square. Specify Passage or Privacy when ordering.

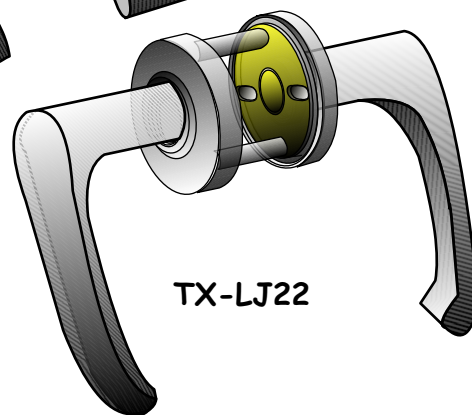
Stock No.	Description & finish
TX-LJ21	Lever set, US32D
TX-LJ22	Lever Set, US32D
TX-LJ23	Lever Set, US32D

Latch and Mortise Lock case and Spindle are separate purchase items. Please refer to

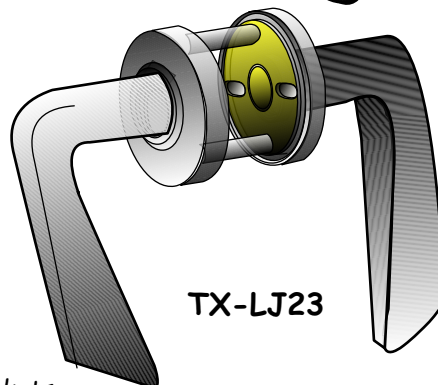
- a) pages L01~L17 for Series 'LT' Tubular Latches and related accessories
- b) pages A01 to A10 for Series 'A' Mortise Lock Cases and
- c) pages D10, D11 and E01~E13 for Series 'D', 'E', 'F', 'G', 'K' Mortise Lock Cases
- d) page X01~X02 for optional Spindles & brackets



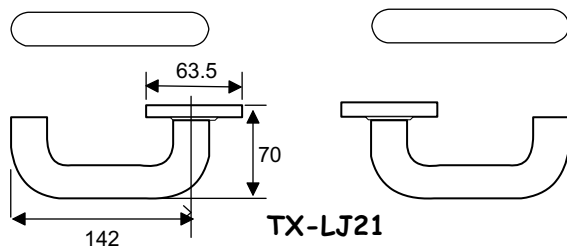
TX-LJ21



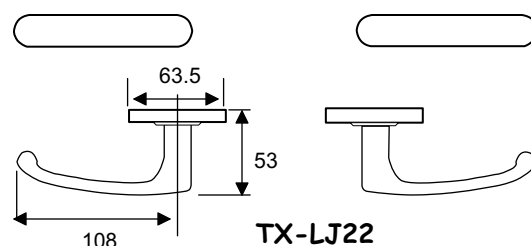
TX-LJ22



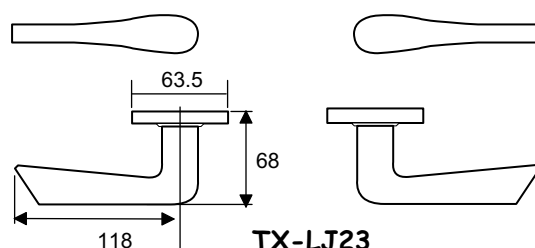
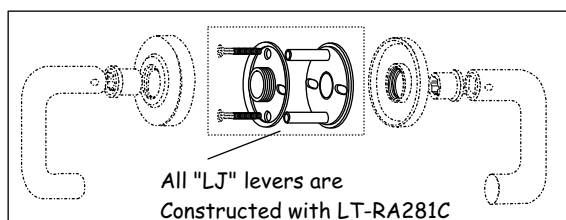
TX-LJ23



TX-LJ21



TX-LJ22



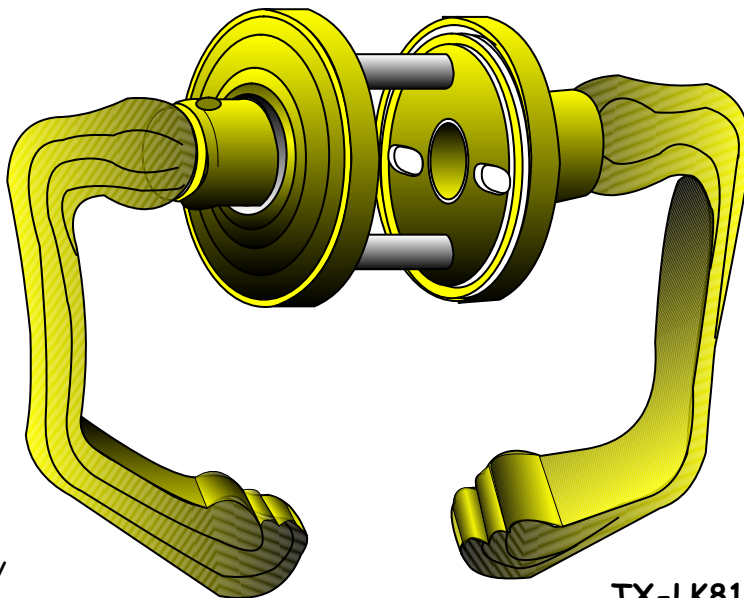
TX-LJ23

## Model TX-LK81 Classic Lever Set - Solid Stainless Steel

Baton Series TX-LK81 Lever Set combines elegance and classic beauty. The investment casting stainless steel solid Lever and 2mm thick Rosette are constructed with Baton's plug type Rosette Adapter (LT-RA281D). Bolting screws are concealed, and coupled with unmatched style and reliability.

The 1-1/2" center to center threaded post works with Series 'LT' Tubular Latch and Series 'A' Mortise Lock cases.

Hub size: 8mm on square. Please refer to page 83 for optional Spindles. Specify Passage or Privacy when ordering.

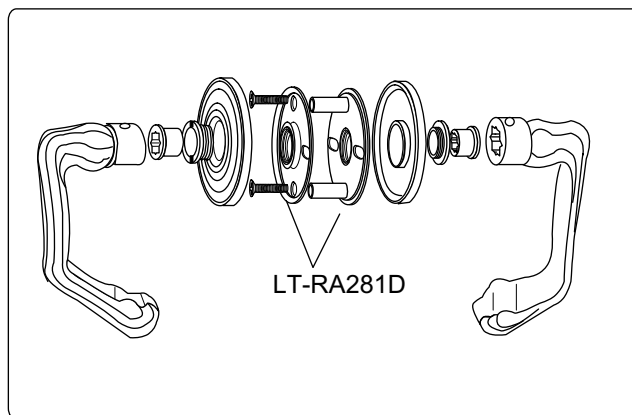


TX-LK81

### Finishes:

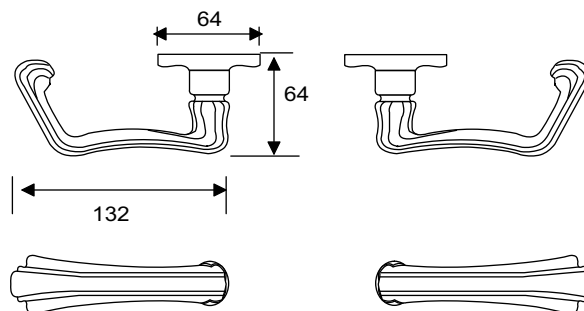
US32	Bright polished stainless steel
US32D	Satin stainless steel
ZG32	Bright polished stainless steel and Zirconium/Gold
ZG32D	Satin stainless steel and Zirconium/Gold

Sock No.	Description
TX-LK81	Classic Lever Set



*Latch and Mortise Lock case and Spindle are separate purchase items. Please refer to*

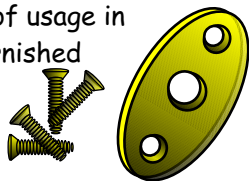
- a) pages L01~L09 for Series 'LT' Tubular Latches and related accessories
- b) pages A01 to A10 for Series 'A' Mortise Lock Cases and
- c) pages D10, D11 and E01~E13 for Series 'D', 'E', 'F', 'G', 'K' Mortise Lock Cases
- d) page T25 for optional Spindles





## Series 'TX-T' Brass Thumb Turns

Baton series 'TX-T' Thumb Turns are made of forged brass. The optional 5mm square and breakable flat style steel spindles provide a wide range of usage in many applications. Furnished with front plate and mounting screws.



Finishes available:

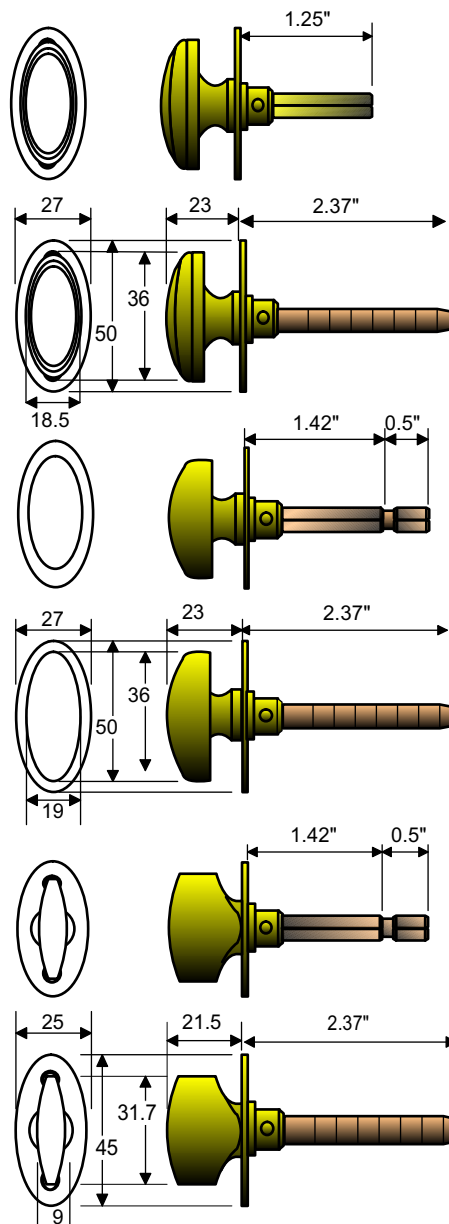
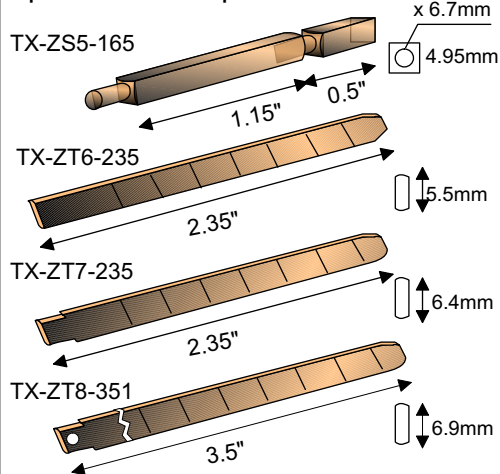
TA - US10B, 15, 15A, 19, 26, 3

TB - US10B, 15, 26, 26D, 3, 3N

TD - US15, 26D, 3, 3N



### Spindle and snapable Tails



- ◆ TX-TA 5D - 5mm/ Diamond
- TX-TA 5S - 5mm/Square
- ▬ TX-TA 6V - 0.215" (5.5mm)
- ▬ TX-TA 7V - 0.25" (6.4mm)
- ◆ TX-TB 5D - 5mm/ Diamond
- TX-TB 5S - 5mm/Square
- ▬ TX-TA 6V - 0.215" (5.5mm)
- ▬ TX-TA 7V - 0.25" (6.4mm)
- ◆ TX-TD 5D - 5mm/ Diamond
- TX-TD 5S - 5mm/Square
- ▬ TX-TA 6V - 0.215" (5.5mm)
- ▬ TX-TA 7V - 0.25" (6.4mm)

**T24**

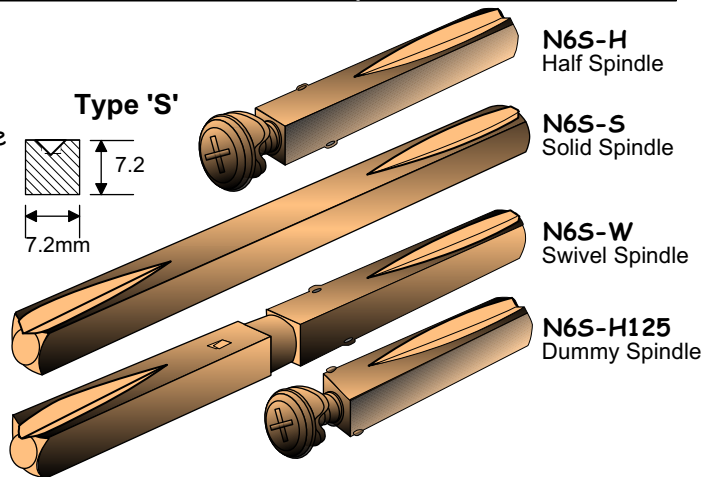
Model Nos.	Spindle type	Hub styles to fit	Baton products to fit
TX-TA 5D TX-TB 5D TX-TD 5D	5mm on Diamond ◆	⊕ ⊗ ⊠	Mortise lock case series A & C, D Mortise bolts LT245MB, LT780/783/786MB Dead bolt latch D400-DA/DB/DC/DF/DH
TX-TA 5S TX-TB 5S TX-TD 5S	5mm on Square ■	⊗ ⊠	LT245MB and Euro style latch/bolt comes with 5mm on square hub
TX-TA 6V TX-TB 6V TX-TD 6V	0.215" W on Vertical ▬	⬠	Mortise lock case series A, Hook lock C275HX, Mortise bolt LT245MB, LT780/ 783/786 w/5mm on Diamond hub
TX-TA 7V TX-TB 7V TX-TD 7V	0.25" W. on Vertical ▬	⊕ ⊕	Mortise lock cases seroes D500, D600 Deadbolt latches D4

# Series 'N6S'/'N6G' Spindles, Spindle Bracket and Dummy Units

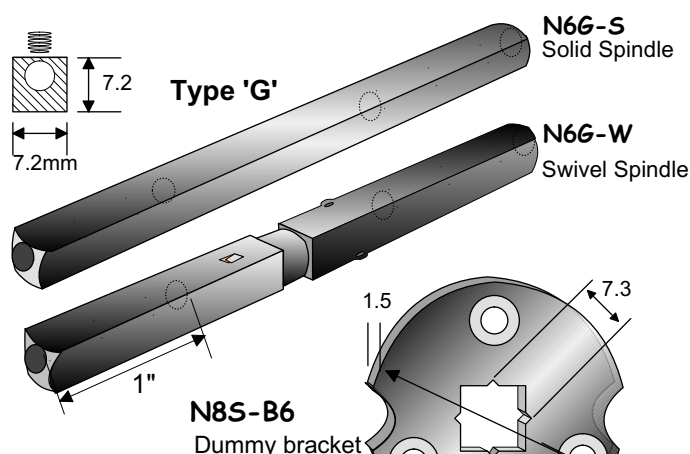
## Spindles

Baton's series 'N6S' and 'N6G' Spindles are made of wrought steel for 7.3mm hub. Available with the following models:

- Half Spindle -  
for Grip Handle on one side with interior Knob/Lever trim (HL or HK).
- Solid Spindle -  
one piece construction, for Passage.
- Swivel Spindle -  
for Privacy and Entrance.



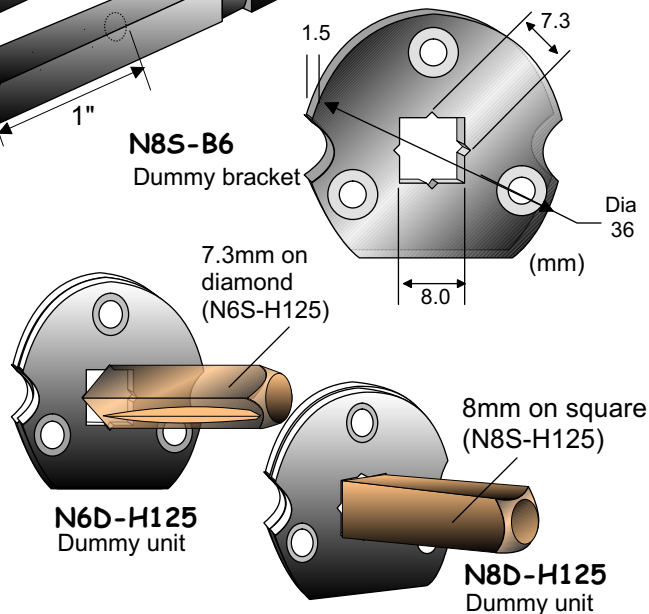
Stock No.		Description
Type S	Type G	
N6S-H125	-----	Dummy Spindle 1.25"
N6S-H275	-----	Half Spindle 2.75"
-----	N6G-S400	Solid Spindle 4"
N6S-S450	N6G-S450	Solid Spindle 4.5"
N6S-S500	-----	Solid Spindle 5"
N6S-W400	N6G-W400	Swivel Spindle 4"
N6S-W450	N6G-W450	Swivel Spindle 4.5"
N6S-W500	-----	Swivel Spindle 5"



## Dummy Bracket

Dummy bracket is made of Stainless steel, formed with 7.3mm on diamond plus 8mm on square broaching, can be accommodated with both 7.3mm or 8.0mm spindles:

- a) Half Spindle for single side dummy trim
- b) Solid Spindle for double side dummy trim
- c) Swivel Spindle for one side dummy other side active

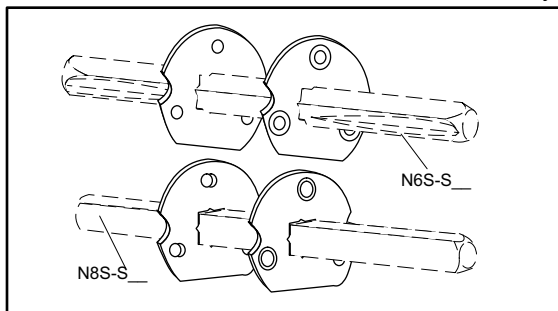


## Dummy Units

To fix with N6S-H125 on diamond or N8S-H125 on double thick dummy bracket as Dummy unit.

Furnished with 3/4" wood screws x 3

Stock No.	Description
N8S-B6	Spindle Bracket, for 7.3 & 8mm Spindles
N6D-H125	Dummy Unit w/ 7.3 mm x 1.25" spindle
N8D-H125	Dummy Unit w/ 8mm x 1.25" spindle

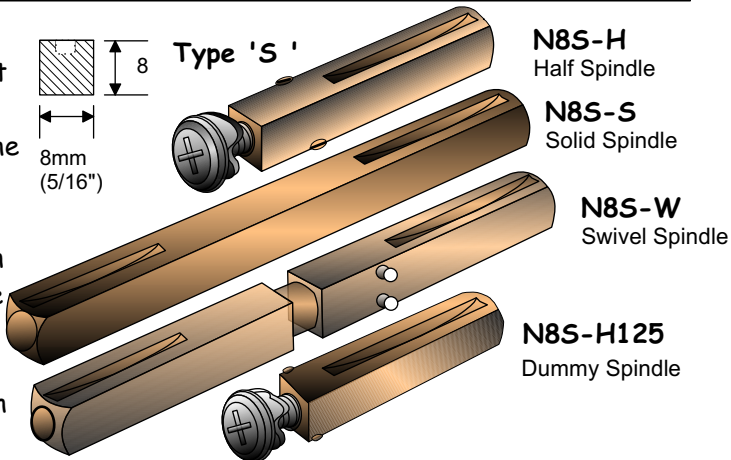


# Series 'N8' Spindle, Dummy Bracket Hub Sleeve - 8mm

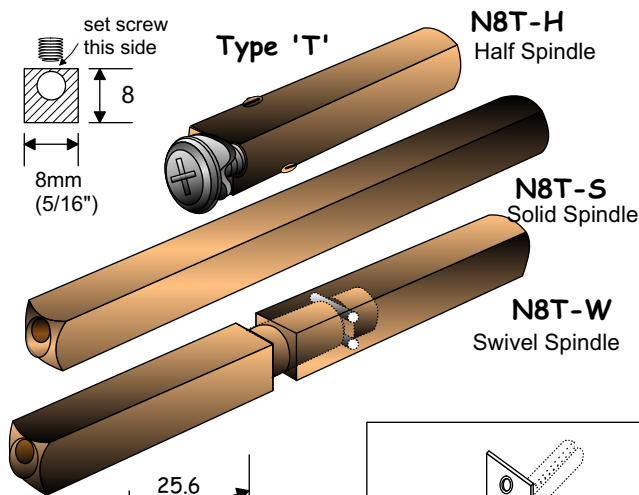
## Spindles

Baton's series 'N' Spindles are made of wrought steel for 8mm hub. Two styles are available: 'NS' Spindles feature groove cut, facilitating the set screw of Knob/Lever mount without slipping. 'NT' Spindles feature a 7/16" off-center hole drilled to allow the pointed set screw to stick on to the spindle. Both styles are available with the following models:

- Dummy Spindle
- Half Spindle - for Grip Handle on one side with interior Knob/Lever trim (HL or HK).
- Solid Spindle - one piece construction, for Passage.
- Swivel Spindle - for Privacy and Entrance.



Stock No.		Description
Type S	Type T	
N8S-H 125 N8S-H 275 -----	----- N8T-H 350	Dummy Spindle 1.25" Half Spindle 2.5" Half Spindle 3.5"
N8S-S 400 ----- N8S-S 450 N8S-S 500 -----	N8T-S 400 N8T-S 437 ----- N8T-S 500 N8T-S 700	Solid Spindle 4" Solid Spindle 4.375" Solid Spindle 4.5" Solid Spindle 5" Solid Spindle 7"
N8S-W 400 ----- N8S-W 450 NS8-W 500	N8T-W 400 N8T-W 437 N8T-W 450 N8T-W 500 N8T-W 700	Swivel Spindle 4" Swivel Spindle 4.375" Swivel Spindle 4.5" Swivel Spindle 5" Swivel Spindle 7"

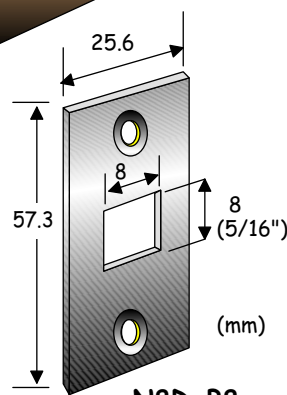


X02

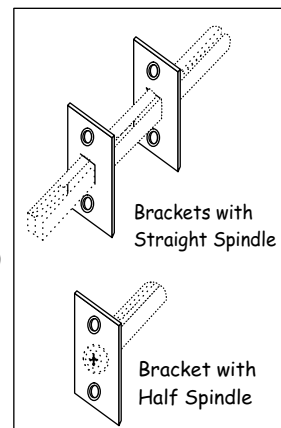
## Spindle Bracket- for Dummy trim

Stainless steel, can be accommodated with

- Half Spindle for single side dummy trim mount,
- Straight Spindle for double side dummy trim mount, or c) Swivel Spindle for one side dummy and other side active.



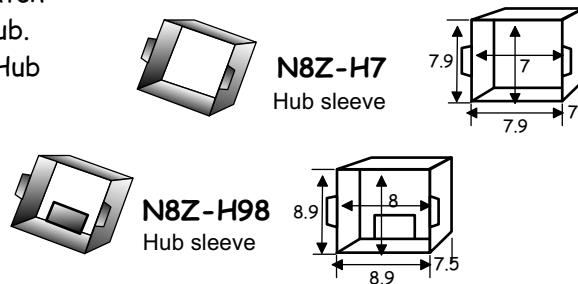
**N8D-B8**  
Spindle Bracket



## Hub Sleeve 7x7mm

- for converting a mortise lock case or Tubular Latch to take a 7x7mm spindle from a regular 8mm Hub.
- For the split hub application, simply insert the Hub Sleeve from each side of the Hubs.

Stock No.	Description
N8D-B8	Spindle Bracket, w/2 screws
N8Z-H7	Hub Sleeve 8mm hub to 7mm spindle
N8Z-H98	Hub Sleeve 9mm hub for 8mm spindle



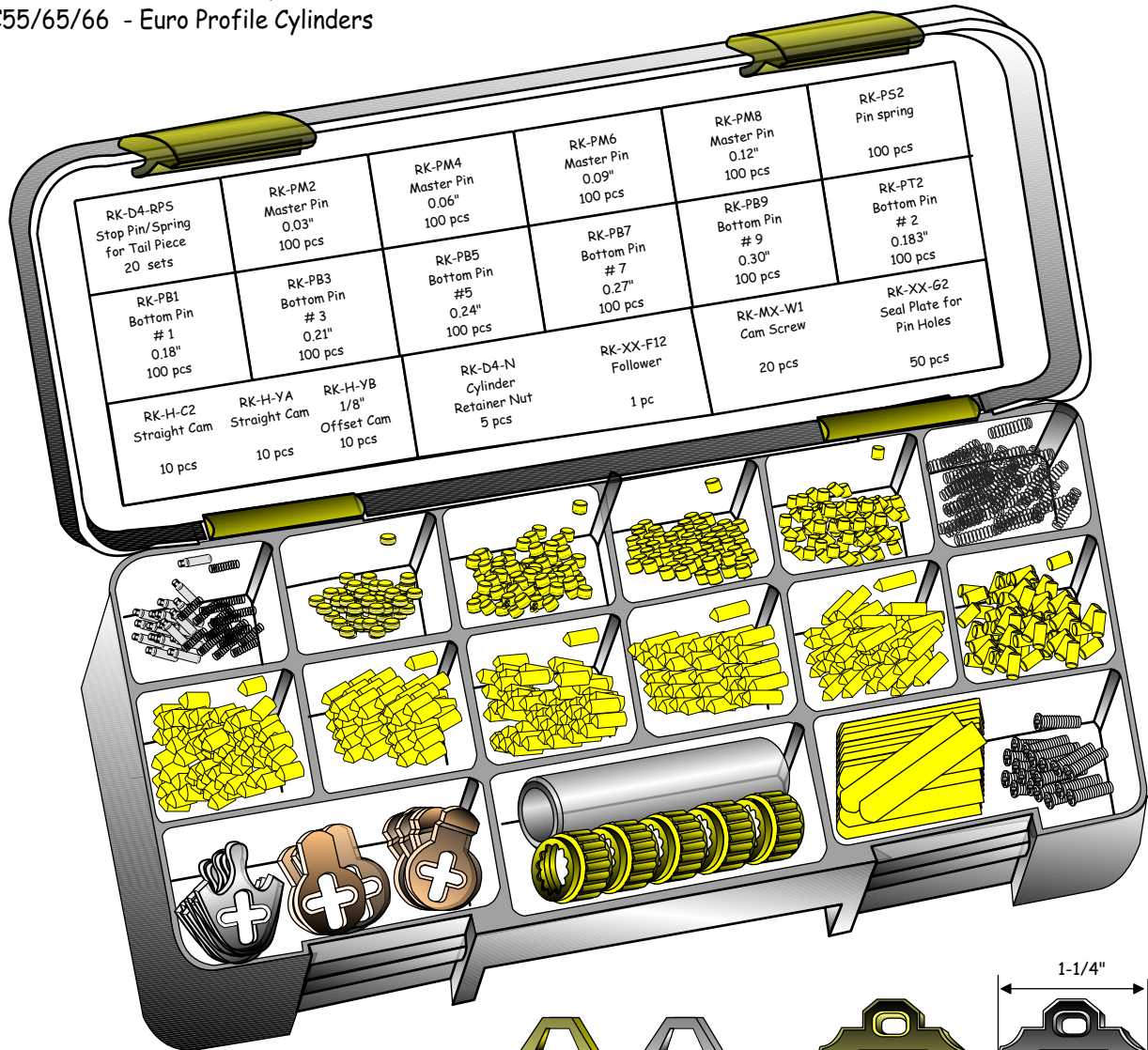
# Model RK-20 Rekeying Kit & SB/SL Key Blanks

This rekeying pin kit is designed for Baton cylinders that are stamped with 'BC' code or other compatible cylinders.

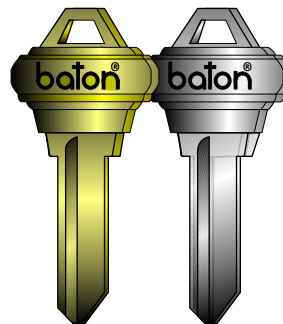
AC29/30/31 - Mortise Cylinders, D400-AK5/AK6 - Key in knob Cylinders

D400-AS/AD - Deadbolt Cylinders D421/422/461/462 - Deadbolts

EC55/65/66 - Euro Profile Cylinders



Stock No.	Description
RK-20	Rekeying Pin Kit
RK-SCB-KB6	6 pin, brass/nickel plated
RK-SCN-KB6	6 pin, nickel silver
RK-SLB-KB4	4 pin, brass/nickel plated
RK-SLB-KB5	5 pin, brass/nickel plated
RK-SLB-KB6	6 pin, brass/nickel plated
RK-SLN-KB5	5 pin, nickel silver
RK-SLN-KB6	6 pin, nickel silver



**SCN**  
Nickel  
silver

**SCB**  
Brass,  
Nickel plated



**SLN**  
Nickel  
silver



**SLB**  
Brass,  
Nickel plated



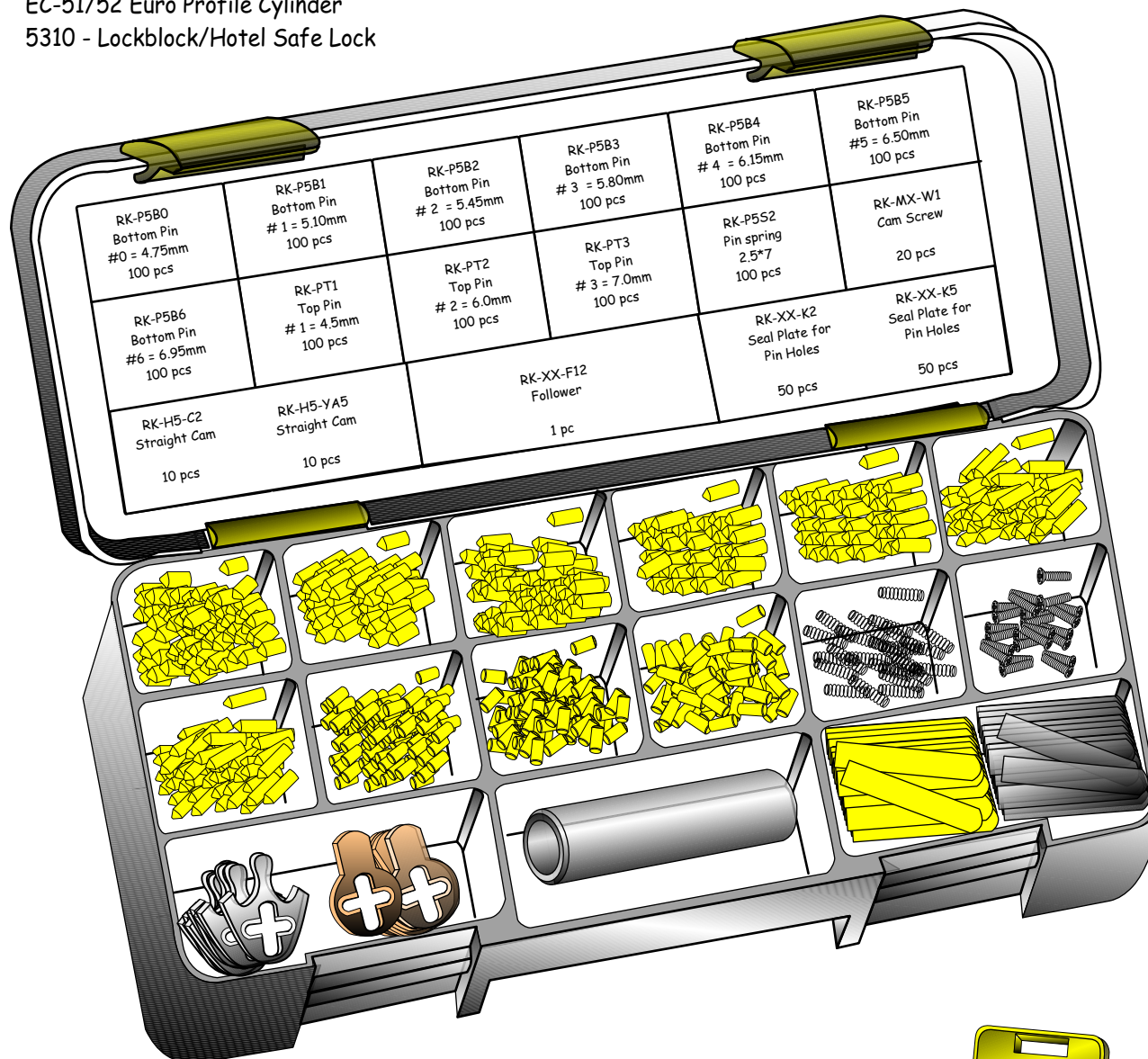
## Model RK-20D Rekeying Kit

This rekeying pin kit is designed for the Baton cylinder that is constructed with 2.5mm in diameter pins:

AC26 - Mortise Cylinders

EC-51/52 Euro Profile Cylinder

5310 - Lockblock/Hotel Safe Lock



X04

Stock No.	Description
RK-20D RK-F7-KB6	Rekeying Pin Kit - dimple system Key blank, f/5300 and AC26, nickel silver



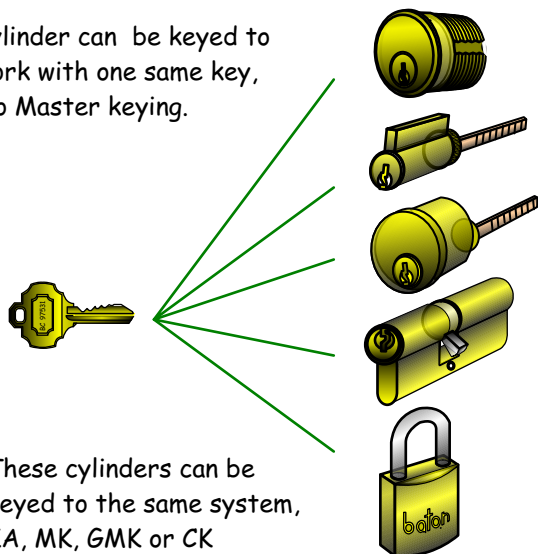
RK-F7-KB6  
Key blank



Baton's series 'AC', 'D4' and 'EC' cylinders that are constructed with 'Schlage-C' keyway, can be keyed to Keyed Alike (KA), Master Keying (MK), Grand Master Keying (GMK) or Construction Keying (CK1, CK2). Please call our CSR for the details.

## KA - Keyed Alike - one key fits all

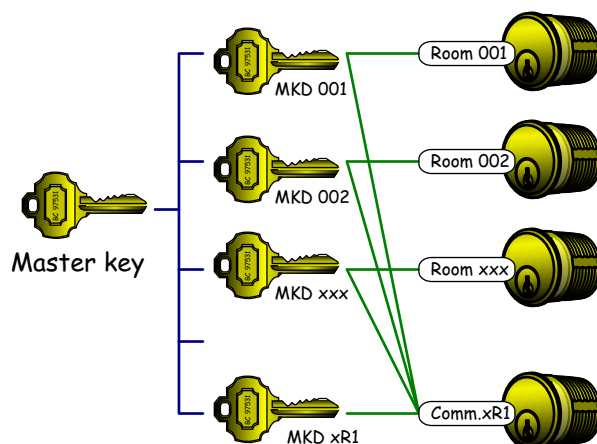
Cylinder can be keyed to work with one same key, No Master keying.



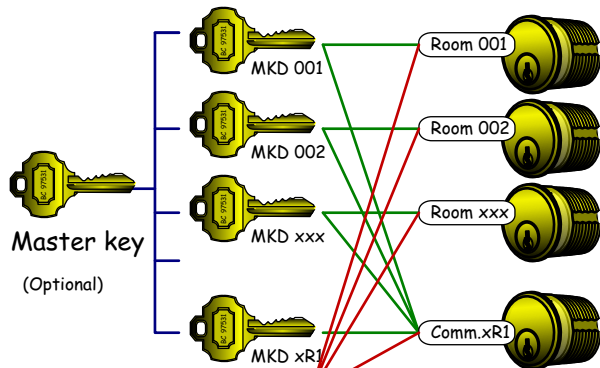
These cylinders can be keyed to the same system, KA, MK, GMK or CK

## MK - Master Keying

Each lock is operative with it's own key; the management has one key that operates all locks within the system

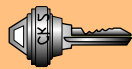


## CK - Construction Keying



Construction key  
- Level 1

Voided after any of the Construction key Level 2, individual key, or Master key is operated

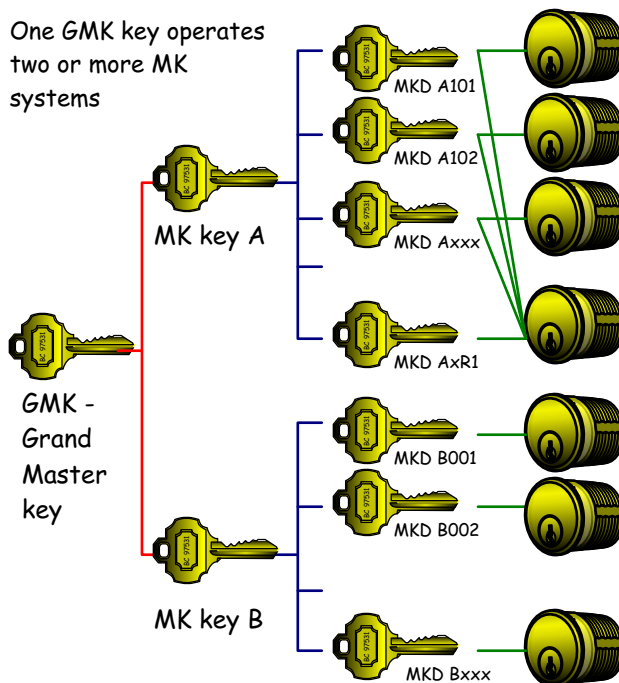


Construction key  
- Level 2

voids the construction key Level 1.  
Voided after the individual key or MK key is operated.

## GMK - Grand Master Keying

One GMK key operates two or more MK systems



# Measurement Chart - Inch vs. MM

Inch		MM
1/16"	0.0625"	1.5875
1/8"	0.1250"	3.1750
3/16"	0.1875"	4.7625
1/4"	0.2500"	6.3500
5/16"	0.3125"	7.9375
3/8"	0.3750"	9.5250
7/16"	0.4375"	11.1125
1/2"	0.5000"	12.7000
9/16"	0.5625"	14.2875
5/8"	0.6250"	15.8750
11/16"	0.6875"	17.4625
3/4"	0.7500"	19.0500
13/16"	0.8125"	20.6375
7/8"	0.8750"	22.2250
15/16"	0.9375"	23.8125
1"	1.0000"	25.4000

Inch		MM
1-1/16"	1.0625"	26.9875
1-1/8"	1.1250"	28.5750
1-3/16"	1.1875"	30.1625
1-1/4"	1.2500"	31.7500
1-5/16"	1.3125"	33.3375
1-3/8"	1.3750"	34.9250
1-7/16"	1.4375"	36.5125
1-1/2"	1.5000"	38.1000
1-9/16"	1.5625"	39.6875
1-5/8"	1.6250"	41.2750
1-11/16"	1.6875"	42.8625
1-3/4"	1.7500"	44.4500
1-13/16"	1.8125"	46.0375
1-7/8"	1.8750"	47.6250
1-15/16"	1.9375"	49.2125
2"	2.0000"	50.8000

Inch		MM
2-1/16"	2.0625"	52.3875
2-1/8"	2.1250"	53.9750
2-3/16"	2.1875"	55.5625
2-1/4"	2.2500"	57.1500
2-5/16"	2.3125"	58.7375
2-3/8"	2.3750"	60.3250
2-7/16"	2.4375"	61.9125
2-1/2"	2.5000"	63.5000
2-9/16"	2.5625"	65.0875
2-5/8"	2.6250"	66.6750
2-11/16"	2.6875"	68.2625
2-3/4"	2.7500"	69.8500
2-13/16"	2.8125"	71.4375
2-7/8"	2.8750"	73.0250
2-15/16"	2.9375"	74.6125
3"	3.0000"	76.2000

Inch		MM
3-1/16"	3.0625"	77.7875
3-1/8"	3.1250"	79.3750
3-3/16"	3.1875"	80.9625
3-1/4"	3.2500"	82.5500
3-5/16"	3.3125"	84.1375
3-3/8"	3.3750"	85.7250
3-7/16"	3.4375"	87.3125
3-1/2"	3.5000"	88.9000
3-9/16"	3.5625"	90.4875
3-5/8"	3.6250"	92.0750
3-11/16"	3.6875"	93.6625
3-3/4"	3.7500"	95.2500
3-13/16"	3.8125"	96.8375
3-7/8"	3.8750"	98.4250
3-15/16"	3.9375"	100.0125
4"	4.0000"	101.6000

Inch		MM
4-1/16"	4.0625"	103.1875
4-1/8"	4.1250"	104.7750
4-3/16"	4.1875"	106.3625
4-1/4"	4.2500"	107.9500
4-5/16"	4.3125"	109.5375
4-3/8"	4.3750"	111.1250
4-7/16"	4.4375"	112.7125
4-1/2"	4.5000"	114.3000
4-9/16"	4.5625"	115.8875
4-5/8"	4.6250"	117.4750
4-11/16"	4.6875"	119.0625
4-3/4"	4.7500"	120.6500
4-13/16"	4.8125"	122.2375
4-7/8"	4.8750"	123.8250
4-15/16"	4.9375"	125.4125
5"	5.0000"	127.0000

Inch		MM
5-1/16"	5.0625"	128.5875
5-1/8"	5.1250"	130.1750
5-3/16"	5.1875"	131.7625
5-1/4"	5.2500"	133.3500
5-5/16"	5.3125"	134.9375
5-3/8"	5.3750"	136.5250
5-7/16"	5.4375"	138.1125
5-1/2"	5.5000"	139.7000
5-9/16"	5.5625"	141.2875
5-5/8"	5.6250"	142.8750
5-11/16"	5.6875"	144.4625
5-3/4"	5.7500"	146.0500
5-13/16"	5.8125"	147.6375
5-7/8"	5.8750"	149.2250
5-15/16"	5.9375"	150.8125
6"	6.0000"	152.4000



- The Lock Company