

# FBI Security

Tel: 800-523-2924

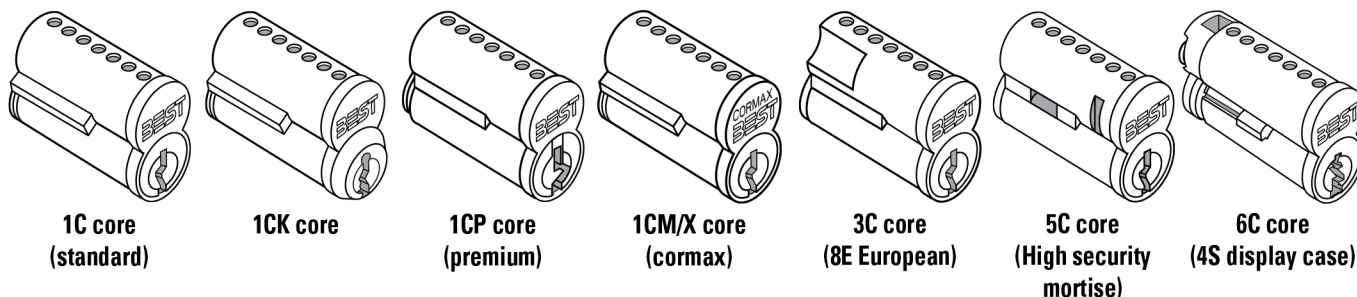
**STANLEY**<sup>®</sup>  
Security Solutions

# C Series Cores



The C Series is ANSI BHMA A156.5 certified

## C SERIES – CORES & SPECIAL APPLICATION CORES



### HOW TO ORDER: C SERIES

1C	7	A	1		606
Core Type	Core Size	Keyway Code	Combination Code	Options	Finish
1C– standard	5– 5 pin (1C only)	Designate specific keyway (A, E, etc.)	1– uncombined	B*– pick & drill resistant (1C only) K*– key trap T*– deadlocking (6C only)	605 606
1CK– patented	6– 6 pin (1C, 1CK only)		2– combined		612 613
1CP– premium	7– 7 pin				625 626
1CM– Cormax-M series					
1CX– Cormax-X series					
3C– for 8E cylinder					
5C**– high security					
6C– for 4S cylinder					

\*Extra cost option.

\*\*Long blade key required. If combined, you must specify keymark and number of keys.

### C Series Stock Product Info

ITEM	PART NUMBER	DESCRIPTION
103-034	1C7A1-626	7 PIN "A" KWY - UNCOMBINED IC CORE
103-035	1C7D1-626	7 PIN "D" KWY - UNCOMBINED IC CORE
103-036	1C7E1-626	7 PIN "E" KWY - UNCOMBINED IC CORE
103-037	1C7F1-626	7 PIN "F" KWY - UNCOMBINED IC CORE
103-038	1C7G1-626	7 PIN "G" KWY - UNCOMBINED IC CORE
103-039	1C7H1-626	7 PIN "H" KWY - UNCOMBINED IC CORE
103-040	1C7J1-626	7 PIN "J" KWY - UNCOMBINED IC CORE
103-041	1C7K1-626	7 PIN "K" KWY - UNCOMBINED IC CORE
103-042	1C7L1-626	7 PIN "L" KWY - UNCOMBINED IC CORE
103-043	1C7M1-626	7 PIN "M" KWY - UNCOMBINED IC CORE
103-032	1C7P1-626	7 PIN "P" KWY - UNCOMBINED IC CORE
103-044	1C7TB1-626	7 PIN "TB" KWY - UNCOMBINED IC CORE
103-045	1C7TD1-626	7 PIN "TD" KWY - UNCOMBINED IC CORE
103-046	1C7TE1-626	7 PIN "TE" KWY - UNCOMBINED IC CORE
103-047	1C7WA1-626	7 PIN "WA" KWY - UNCOMBINED IC CORE
103-048	1C7WB1-626	7 PIN "WB" KWY - UNCOMBINED IC CORE
103-049	1C7WC1-626	7 PIN "WC" KWY - UNCOMBINED IC CORE

# BEST® Pinning System

## A2 Pinning System

ITEM	PART NUMBER
400-059	22S SPRINGS
400-060	21C CAPS
400-010	A2-0A BOTTOM PIN
400-011	A2-1A BOTTOM PIN
400-012	A2-2A BOTTOM PIN
400-013	A2-3A BOTTOM PIN
400-014	A2-4A BOTTOM PIN
400-015	A2-5A BOTTOM PIN
400-016	A2-6A BOTTOM PIN
400-017	A2-7A BOTTOM PIN
400-018	A2-8A BOTTOM PIN
400-019	A2-9A BOTTOM PIN
400-020	A2-2B TOP PIN
400-021	A2-3B TOP PIN
400-022	A2-4B TOP PIN
400-023	A2-5B TOP PIN
400-024	A2-6B TOP PIN
400-025	A2-7B TOP PIN
400-026	A2-8B TOP PIN
400-028	A2-9B TOP PIN
400-029	A2-10B TOP PIN
400-030	A2-11B TOP PIN
400-031	A2-12B TOP PIN
400-032	A2-13B TOP PIN
400-033	A2-14B TOP PIN
400-034	A2-15B TOP PIN
400-035	A2-16B TOP PIN
400-036	A2-17B TOP PIN
400-037	A2-18B TOP PIN
400-038	A2-19B TOP PIN

## A3 Pinning System

ITEM	PART NUMBER
400-059	22S SPRINGS
400-060	21C CAPS
400-039	A3-0C BOTTOM PIN
400-040	A3-1C BOTTOM PIN
400-042	A3-3C BOTTOM PIN
400-043	A3-4C BOTTOM PIN
400-044	A3-5C BOTTOM PIN
400-045	A3-6C BOTTOM PIN
400-047	A3-2D TOP PIN
400-050	A3-5D TOP PIN
400-051	A3-6D TOP PIN
400-053	A3-8D TOP PIN
400-054	A3-9D TOP PIN
400-055	A3-10D TOP PIN
400-056	A3-11D TOP PIN
400-057	A3-12D TOP PIN
400-058	A3-13D TOP PIN

## A4 Pinning System

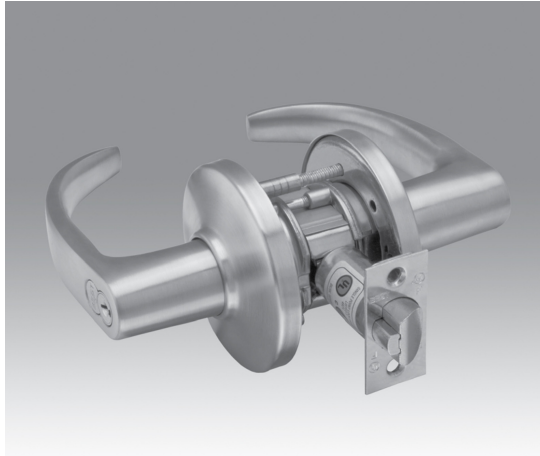
ITEM	PART NUMBER
400-059	22S SPRINGS
400-060	21C CAPS
400-061	A4-0E BOTTOM PIN
400-062	A4-1E BOTTOM PIN
400-063	A4-2E BOTTOM PIN
400-064	A4-3E BOTTOM PIN
400-065	A4-4E BOTTOM PIN
400-066	A4-5E BOTTOM PIN
400-068	A4-1F TOP PIN
400-069	A4-2F TOP PIN
400-070	A4-3F TOP PIN
400-071	A4-4F TOP PIN
400-072	A4-5F TOP PIN
400-073	A4-6F TOP PIN
400-074	A4-7F TOP PIN
400-075	A4-8F TOP PIN
400-076	A4-9F TOP PIN
400-077	A4-10F TOP PIN



**\*All pins come in packs of 100**

**All items now in stock.  
Please call your salesperson for pricing.  
Same day shipping on orders called in  
before 4pm!**

# 9K Series Levers



**KD303-9K**



**KD317  
Spanner Wrench**



### ADA—Americans With Disabilities Act:

9K series – The design and operation of the BEST® cylindrical lock meets the intent of the standard for ANSI A117.1 section 404.2.6

Finish – (BHMA)	US	DESCRIPTION
605	3	bright brass
606	4	satin brass
611	9	bright bronze
612	10	satin bronze
613	10B	oxidized satin bronze, oil rubbed
618	14	bright nickel plated
619	15	satin nickel plated
622	19	flablack
625	26	bright chromium plated
626	26D	satin chromium plated
690	20	dark bronze

## 9K Stock Product Info

ITEM	PART NUMBER	DESCRIPTION
103-006	9K30N15DS3-626	HEAVY DUTY - GRADE 1 CYLINDRICAL PASSAGE LEVER
103-007	9K30L15DS3-626	HEAVY DUTY - GRADE 1 CYLINDRICAL PRIVACY LEVER
103-002	9K37AB15DS3-626-LSFIC	HEAVY DUTY - GRADE 1 CYLINDRICAL ENTRY LEVER LESS CORE
103-003	9K37AB15DE3-626-LM-LSFIC	HEAVY DUTY - GRADE 1 CYLINDRICAL ENTRY LEVER LESS CORE (LM=LOST MOTION)
103-000	9K37D15DS3-626-LSFIC	HEAVY DUTY - GRADE 1 CYLINDRICAL STOREROOM LEVER LESS CORE
103-004	9K37R15DS3-626-LSFIC	HEAVY DUTY - GRADE 1 CYLINDRICAL CLASSROOM LEVER LESS CORE
103-005	9K37IN15DS3-626-LSFIC	HEAVY DUTY - GRADE 1 CYLINDRICAL INTRUDER LEVER LESS CORE
103-105	9K37T15DS3-626-LSFIC	HEAVY DUTY - GRADE 1 CYLINDRICAL DORMITORY LEVER LESS CORE
103-008	9KW37DEU15DS3-626-LSFIC	HEAVY DUTY - GRADE 1 CYLINDRICAL ELECTROMECHANICAL LEVER LESS CORE
400-210	9KG37DV15MSSTK-626-FMTRK2	HEAVY DUTY - GRADE 1 BASIS "G" CYLINDRICAL LOCK - MAG STRIPE READER
103-070	KD303-9K	THROUGH-BOLT DRILL JIG
103-071	KD317	SPANNER WRENCH

## HOW TO ORDER

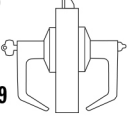
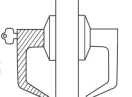



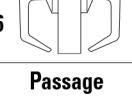


9K	3	7	AB	15	A	STK	626	
Series	Backset	Core Housing	Function Code	Lever Style	Rose Style	Strike Package	Finishes	Options
9K	3 – 2 3/4" 4 – 3 3/4" 5 – 5"	0– keyless 7– 7-pin housing accepts all BEST® cores	AB– entrance D– storeroom L– privacy N– passage R– classroom etc.	♿ 14– curved return ♿ 15– contour angle return ♿ 16– curved no return	G– 3" convex D– 3 1/2" convex K– 3" convex - no ring L– 3 1/2" convex - no ring	STK– 2 3/4" ANSI S3– 4 7/8" ANSI S3– 7/8- 7/8" flat strike	605 606 611 612 613 618 619 622 625 626 690	AL– abrasive lever LL– lead lined LM– lost motion RQE– request to exit** SH– security head screws TL– tactile lever 3/4– 3/4" throw latch 7/8" LTC– flat lip strike NOTE: specify inside (I), outside (O), or both (B) for AL, TL options

\*Handles are made from a zinc alloy, and have been plated to be equivalent in appearance to the finishes listed.

For information on 9K non-IC products please refer to BEST's non-IC keying products brochure.

\*\*RQE option requires modification to chassis and is sold with assembly unit only.

# FUNCTIONS

Function & Diag. (ANSI No.)	Description Latch operated by	Outside Lever		Inside Lever	
		Locked by	Unlocked by	Locked by	Unlocked by
<b>Single Keyed</b>					
<b>Entrance</b> <b>AB</b>  <b>F109</b>	<ul style="list-style-type: none"> <li>Rotating the inside lever,</li> <li>Rotating the outside lever—only when the inside push button is out,</li> <li>Turning the key in the outside lever</li> </ul>	<ul style="list-style-type: none"> <li>Pushing the inside button,</li> <li>Pushing and turning the inside button. Turning the button keeps the outside lever locked until the button is turned back</li> </ul>	<ul style="list-style-type: none"> <li>Turning the key in the outside lever, (only when the button is not turned)</li> <li>Rotating the inside lever, (only when the button is not turned).</li> <li>Closing the door (only when the button is not turned)</li> </ul>	Cannot be locked	Always unlocked
<b>Storeroom</b> <b>D</b>  <b>F86</b>	<ul style="list-style-type: none"> <li>Turning the key in the outside lever,</li> <li>Rotating the inside lever</li> </ul>	Always fixed	Cannot be unlocked	Cannot be locked	Always unlocked
<b>Classroom</b> <b>R</b>  <b>F84</b>	<ul style="list-style-type: none"> <li>Rotating the inside lever,</li> <li>Turning the key in the outside lever,</li> <li>Rotating the outside lever when not locked by key</li> </ul>	Turning the key in the outside lever	Turning the key in the outside lever	Cannot be locked	Always unlocked
<b>Dormitory</b> <b>T</b>  <b>F90</b>	<ul style="list-style-type: none"> <li>Rotating the inside lever,</li> <li>Rotating the outside lever when not locked by key or push button</li> </ul>	<ul style="list-style-type: none"> <li>Turning the key in the outside lever,</li> <li>Pushing the button on the inside lever</li> </ul>	<ul style="list-style-type: none"> <li>Turning the key in the outside lever,</li> <li>Rotating the inside lever (only when locked by push button),</li> <li>Closing the door (only when locked by push button)</li> </ul>	Cannot be locked	Always unlocked
<b>Double Keyed</b>					
<b>Intruder</b> <b>IN</b>  <b>F110</b>	<ul style="list-style-type: none"> <li>Rotating inside lever,</li> <li>Rotating outside lever only when not locked by inside or outside key</li> </ul>	<ul style="list-style-type: none"> <li>Turning key in the inside lever,</li> <li>Turning the key in the outside lever</li> </ul>	<ul style="list-style-type: none"> <li>Turning key in the inside lever,</li> <li>Turning the key in the outside lever</li> </ul>	Cannot be locked	Always unlocked
<b>Keyless</b>					
<b>Privacy</b> <b>L</b>  <b>F76</b>	<ul style="list-style-type: none"> <li>Rotating the inside lever</li> <li>Rotating the outside lever only when the inside push button is out</li> </ul>	Pushing the inside button	<ul style="list-style-type: none"> <li>Rotating the outside slotted button,</li> <li>Rotating the inside lever,</li> <li>Closing the door.</li> </ul>	Cannot be locked	Always unlocked
<b>Passage</b> <b>N</b>  <b>F75</b>	<ul style="list-style-type: none"> <li>Rotating the inside lever,</li> <li>Rotating the outside lever</li> </ul>	Cannot be locked	Always unlocked	Cannot be locked	Always unlocked
<b>Electromechanical</b>					
<b>Electrically Unlocked</b> <b>DEU</b> 	<ul style="list-style-type: none"> <li>Rotating the inside lever,</li> <li>Rotating the outside lever only when power is on,</li> <li>Turning the key in the outside lever</li> </ul>	Switching off 24 Volts DC	<ul style="list-style-type: none"> <li>Applying 24 Volts DC</li> <li>Outside lever remains unlocked only while power is on</li> </ul>	Cannot be locked	Always unlocked



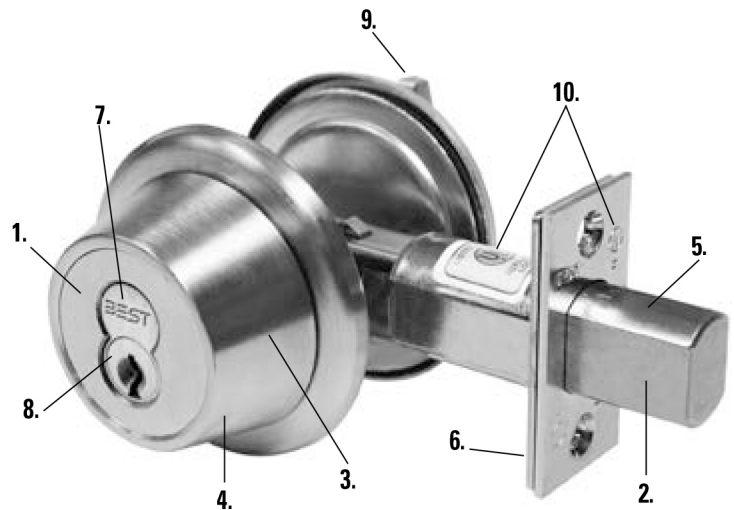
15D



# T-Series Tubular Deadbolts

## DEADBOLT FEATURES

1. No exposed mounting screws standard on 8T2/8T3 double cylinder M function only (available as an option on 8T2/8T3 K, L, and S function)
2. Full 1" stainless steel throw deadbolt
3. Free-turning, wrench-resistant, tapered cylinder ring
4. **8T2/8T3**-solid extruded brass or bronze cylinder  
**7T2/7T3**-solid cast zinc with brass or bronze shell
5. Stainless steel for strength and corrosion resistance
6. Simple installation; self-aligning and reversible strike
7. May be keyed into existing BEST® masterkeyed system
8. The original interchangeable core permits instant, economical rekeying
9. ADA turn lever
10. Deadbolt UL listed for use as auxiliary lock type on 3 hr. fire doors (GWXT). These locks also carry the C-UL mark which is officially accepted in all of Canada, indicating compliance with appropriate Canadian standards and codes.



8T3 Deadbolt

## Products protected by one or more of the following patents:

4,301,667 D290,085 4,843,852 5,590,555 5,794,472

Other Patents Pending



## FUNCTIONS

Function & Diag. ANSI (Fed. No.)	Deadbolt Operated by
<b>S-Classroom-One-Way Deadbolt E2171 (181S)</b> 	<ul style="list-style-type: none"> <li>• Turning the key in the outside cylinder</li> <li>• Turning the inside turn lever only retracts the deadbolt (available ONLY in 82T/83T)</li> </ul>
<b>NOTE:</b> Can't throw the deadbolt.	

K-Turnknob E2151, E2152 (181K)	
	<ul style="list-style-type: none"> <li>• Turning the key in the outside cylinder</li> <li>• Turning the inside turn lever.</li> </ul>

## T-Series Stock Product Info

ITEM	PART NUMBER	DESCRIPTION
103-009	8T37KSTK-626-LSFIC	GRADE 1 SINGLE CYLINDER TUBULAR DEADBOLT LESS CORE - 2 3/4" BACKSET
103-010	8T27KSTK-626-LSFIC	GRADE 1 SINGLE CYLINDER TUBULAR DEADBOLT LESS CORE - 2 3/8" BACKSET
103-012	8T37SSTK-626-LSFIC	GRADE 1 SINGLE CYLINDER CLASSROOM TUBULAR DEADBOLT LESS CORE - 2 3/4" BS

## HOW TO ORDER

8T3	7	K	STK	606	**
Backset	Core Housing	Function Code	Strike	Standard Finishes	Options
<b>7T2</b> – 2 3/8" <b>7T3</b> – 2 3/4" <b>8T2</b> – 2 3/8" <b>8T3</b> – 2 3/4"	7– 7 pin housing accepts all Best cores	see above	<b>STK</b> – standard deadbolt  <b>8T2/8T3 only</b> <b>S1</b> – high security <b>S4</b> – curved lip <b>S5</b> – high security deadbolt (630 finish only)	<b>72T/73T:</b> 612 626  <b>8T2/8T3:</b> 605 606 611 612 613 625 626 690	<b>CS</b> – concealed screws (8T2/8T3 only) <b>D5</b> – drive-in bolt (8T2/8T3 only) <b>LL</b> – lead lined (83T only) <b>NF</b> – narrow face 1" (std. 8T2)SH– security head screws (8T2/8T3 only) <b>WF</b> – wide face 1 1/8" (std. 8T3) <b>Door thickness</b> – specify if other than 1 3/4" 8T2/8T3 only)

\*\*Must specify key mark and number of keys or designate L/C for less core.

# B-Series Padlocks



11B Padlock



11B722

11B772

## 11B Stock Product Info

ITEM	PART NUMBER	DESCRIPTION
103-015	11B722-LM-LSFIC	BRASS PADLOCK - 1 1/2" SHACKLE - WIDTH 1 5/8" THICKNESS 25/32" - NON-KEY RETAINING
103-016	11B772-LM-LSFIC	BRASS PADLOCK - 2" SHACKLE - WIDTH 1 5/8" THICKNESS 25/32" - NON-KEY RETAINING

## HOW TO ORDER

11B	7	2	T	626		
Series	Core Housing	Shackle Height	Function Code	Chain Option	Special Stamp No.	Options
11B – brass 1/4" diameter	7 – 7 pin housing accepts all BEST® cores	<b>Steel</b> 2 – 3/4" 22 – 1 1/2" 72 – 2" 82 – 4" <b>Brass</b> 0 – 3/4" 20 – 1 1/2" 70 – 2" 80 – 4"	<b>T</b> – key retained <b>L</b> – non-key retained	<b>M</b> – case drilled for clevis only <b>M1*</b> – bronze chain (available for brass padlocks only) <b>M5*</b> – galvanized steel chain	<b>Blank</b> – BEST® logo <b>PS1010</b> – safety first  Specify padlock stamp number or describe stamp.  Price for special stamps on request.	<b>F3</b> – frangible shackle (11B720 only) <b>606</b> – satin brass <b>ZZ</b> – double lockout

## 41B Stock Product Info



41B Padlock



41B722

41B772

ITEM	PART NUMBER	DESCRIPTION
103-020	41B722-LM-LSFIC	BRASS PADLOCK - 1 1/2" SHACKLE - WIDTH 1 15/16" THICKNESS 7/8" - NON-KEY RETAINING
103-021	41B782-LM-LSFIC	BRASS PADLOCK - 4" SHACKLE - WIDTH 1 15/16" THICKNESS 7/8" - NON-KEY RETAINING

## HOW TO ORDER

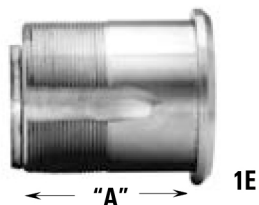
41B	7	2	T			
Series	Core Housing	Shackle Height	Function Code	Chain Option	Special Stamp No.	Options
41B – brass 3/8" diameter	7 – 7 pin housing all BEST® cores	<b>Steel</b> 2 – 3/4" 22 – 1 1/2" 72 – 2" 82 – 4" <b>Brass</b> 0 – 3/4" 20 – 1 1/2" 70 – 2" 80 – 4"	<b>T</b> – key retained <b>L</b> – non-key retained	<b>M</b> – case drilled for chain <b>M1</b> – bronze chain <b>M5</b> – galvanize steel chain with gray polycoating	<b>Blank</b> – BEST® logo  Specify padlock stamp number or describe stamp.  Price for special stamps on request.	<b>606</b> – satin brass <b>S</b> – car seal slot <b>WC</b> – weather cover <b>XSPL</b> – cut resistant shackle

# 1E Series Mortise Cylinders & 12E Series Rim Cylinders



## 1E Stock Product Info

ITEM	PART NUMBER	DESCRIPTION
103-025	12E72RP-626	RIM CYLINDER HOUSING
103-026	1E74-C4-RP3-626	1 1/4" MORTISE CYLINDER HOUSING W/ STANDARD CAM
103-027	1E74-C161-RP3-626	1 1/4" MORTISE CYLINDER HOUSING W/CLOVER CAM
103-029	1E74-C265-RP3-626	1 1/4" MORTISE CYLINDER HOUSING W/SMALL CLOVER CAM
103-030	1E74-C181-RP3-626	1 1/4" MORTISE CYLINDER HOUSING W/ADAMS RITE CAM
103-031	1E76-C181-RP3-626	1 1/4" TAPERED MORTISE CYLINDER HOUSING 2/ ADAMS RITE CAM



1E

### Specifications

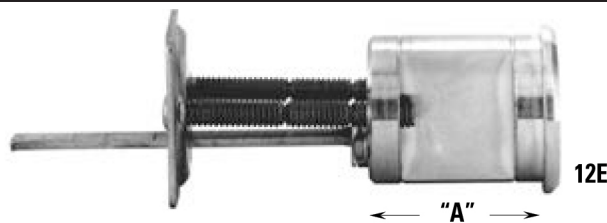
Cylinder Nomenclature	Dimension "A"	Door Thickness
1E-64	1 1/8"	1 5/8" to 2 1/4"
1E-74	1 1/4"	1 7/8" to 2 1/2"

Cylinder diameter- 1 5/32"

To order: example: **1E74-C4-RP3-626**

Products covered by on or more of the following patents:

5,590,555 5,794,472



12E

### Specifications

Cylinder Nomenclature	Dimension "A"	Door Thickness
12E62	1 3/16"	1" to 2 3/4"
12E72	1 11/32"	1 1/4" to 3"

Cylinder diameter- 1 5/32"

To order: example: **12E72-S2-RP3-626**

## 1E SERIES HOW TO ORDER

1E	7	4		C4	RP3	626	**
Series	Core Housing	Function Code	Length Code	Cam or Spindle	Rings	Finish	
	0- dummy 6- 6-pin 7- 7 pin housing accepts all Best cores		(1E74 only) Blank- Standard 22- 1 3/8" 24- 1 1/2" up to 6"	C4- Standard cam C181- Adams Rite MS cam S2- Standard spindle	RP- Rim cylinder RP1- Tapered cylinder RP2- 6 pin mortise RP3- 7 pin mortise RP4- 3E mortise	626 690 Satin* 606 612 613 619 Bright* 605 611 625	

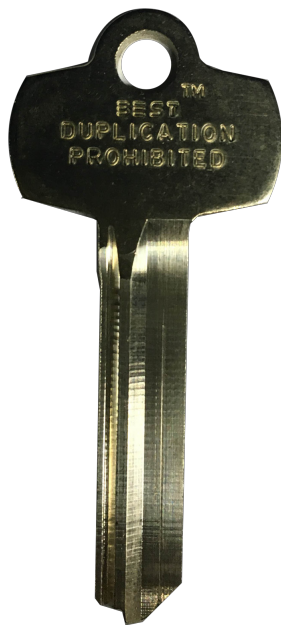
\*Indicates extra cost

\*\* Must specify keymark and number of keys or designate L/C for less core.



# 1A Series Standard Key Blanks

## 1A Series Standard In Stock Key Blanks



ITEM	PART NUMBER	DESCRIPTION
103-050	1A1A1-KS208-KS800	KEY BLANK "A" KEYWAY
103-051	1A1D1-KS208-KS800	KEY BLANK "D" KEYWAY
103-052	1A1E1-KS208-KS800	KEY BLANK "E" KEYWAY
103-053	1A1F1-KS208-KS800	KEY BLANK "F" KEYWAY
103-056	1A1J1-KS208-KS800	KEY BLANK "J" KEYWAY
103-057	1A1K1-KS208-KS800	KEY BLANK "K" KEYWAY
103-058	1A1L1-KS208-KS800	KEY BLANK "L" KEYWAY
103-059	1A1M1-KS208-KS800	KEY BLANK "M" KEYWAY
103-060	1A1TB1-KS208-KS800	KEY BLANK "TB" KEYWAY
103-061	1A1TD1-KS208-KS800	KEY BLANK "TD" KEYWAY
103-062	1A1TE1-KS208-KS800	KEY BLANK "TE" KEYWAY
103-063	1A1WA1-KS567-KS800	KEY BLANK "WA" KEYWAY
103-064	1A1WB1-KS567-KS800	KEY BLANK "WB" KEYWAY
103-065	1A1WC1-KS567-KS800	KEY BLANK "WC" KEYWAY
103-066	1A1WG1-KS567-KS800	KEY BLANK "WG" KEYWAY

### BEST Standard & Premium Keys

#### How To Order

1A	1	A	1		
Key Shape (Bow)	Key Type	Keyway	Cut Code	Key Stamp	Options
1A – Standard 1AP – Premium 2A – Large round 3A – Large rectangular 4A – Access bow 9A – Blockout blade	0 – Blockout blade 1 – Operating or blank 2 – Control 3 – Master 4 – Submaster 5 – Grandmaster 9 – Extractor key	Designate specific keyway (A, E, etc.) or multiple keyways if ordering a multi-milled key.	1 – Blank 2 – Cut 4 – Special A4	KS654 x KS292 – BEST logo full embossing with stars (1A & 1AP only) KS112 – "U.S. Gov't do not duplicate" KS567 – Premium  Specify KS#. Price for most custom design stamps available upon request.	B* – Long blade (1A only) H* – No hole (2A only) N* – Long nose (1A only) NKW – No keyway designation (standard on 1AP) P* – Plastic insert (4A only) S* – Key serialization

\*Indicates extra cost option; see below.

If keys are cut, you must specify keymark and number of each marking.

## School Access-Control Vulnerability Index

### Are You Prepared?

Facility Name:

Address:

Security Criteria	Condition Met?	Notes
<b>Exterior Protection</b>		
Impenetrable or bullet-proof glass front perimeter door		
Front perimeter entrance equipped with wired electronic access control system with electric strike lock - lock-down capable		
All perimeter doors equipped with door position switch ( to prevent propping open) which can be centrally monitored		
Anti-scalable exterior fences and locked gates. One entryway into main entrance.		
Ballistic plastic window glazing on all perimeter doors		
School hours video intercom system to grant access		
High security door locks on all exterior doors, preventing key duplication		
<b>Interior Protection</b>		
Vestibule with two access points: 1) To main check-in point (no school access) 2) School access, locked at all times.		
Guard / personnel manned ID verification/ visitor management		
Administrative office panic alarm - central station or police monitored		
Ability to "Go Live" to monitor hallway activity with video cameras		
Blinds on windows/doors to block potential active shooter's view		
Remote lockdown capable common area doors, such as gymnasium, cafeteria, library and auditorium.		
<b>Interior Locking</b> <span style="float: right;">⇩ select just one ⇩</span>		
Lockable door locks on all classrooms.		
Intruder locks on all classrooms, capable of being locked-down from the inside		
Electronic door locks on all classrooms, capable of being locked-down from the inside of protected room		
Electronic door locks on all classrooms, capable of being locked-down by authorized personnel from anywhere in the classroom- Wireless Button		
Wireless electronic locks on all classrooms, capable of all being locked-down globally from administrative offices and/or any authorized teacher/personnel, at any lock		

**Contact your sales rep for a full evaluation**

SAVI is a Trademark of NAPCO Security Technologies, Inc.

© Copyright 2014

Legal disclaimer: SAVI analyses and reports are for informational purposes only and do not constitute any representation, warranty or suggestion that security provisions meet any applicable statutory or regulatory requirements, or that the suggested security modifications contained in SAVI constitute insurance or a guarantee that losses or damages will not occur. Neither NAPCO Security Technologies, Inc., nor any of its agents, employees or contractors will be liable to you for any loss or damages of any nature arising out of your use or reliance on any SAVI report or due to any inaccuracy in a SAVI report. SAVI reports shall not be reproduced or distributed without the prior written consent of NAPCO Security Technologies, Inc.



**BEST® SHELTER™**  
SIMPLY SECURING SAFE SPACES

## A NEW RESPONSE TO SCHOOL SECURITY

School security is one of the greatest responsibilities facing administrators, teachers and community leaders today. With incidents rising at an alarming rate, schools have become one of the highest at-risk environments for live shooters and violence.

**Schools require a new kind of response to security.**

School leaders need to be able to quickly create safe spaces within the interior of their buildings: classrooms, assembly areas, multi-purpose rooms and corridors. On average, incidents are over in five minutes or less—typically before law enforcement arrives—so schools need a solution that allows them to rapidly respond to safeguard students and staff.

**BEST SHELTER is a responsive lockdown solution.**

SHELTER—a unique combination of code-compliant mechanical hardware and proven technologies—is a responsive lockdown solution specifically designed for K-12 environments and their limited budgets. Even more, SHELTER was developed with input from those who have experienced live lockdown situations. This distinct perspective led to an innovative set of features and functionality that allows schools to custom tailor how SHELTER immediately responds in the event of a lockdown.



BEST SHELTER is a wireless responsive lockdown solution that can be configured to adapt to your building and security protocol.

Contact your sales rep to learn more about BEST® Shelter™ responsive lockdown solutions

# STANLEY®

## Door Closers

QDC111



D-4551



ITEM	PART NUMBER	DESCRIPTION
103-075	D-4551 689	GRADE 1 HEAVY DUTY CLOSER PA ARM TOP JAMB
103-076	D-3551 689	GRADE 1 COMMERCIAL CLOSER PA ARM TOP JAMB
103-077	QDC111 689	GRADE 1 INSTITUTIONAL HEAVY DUTY CLOSER W/ TRI PACK ARM (INCLUDES COVER)
103-078	QDC115 689	GRADE 1 INSTITUTIONAL HEAVY DUTY CLOSER W/ EXTRA DUTY ARM (INCLUDES COVER)



PRECISION

## Exit Devices and Trim



2101 EXIT DEVICE



4908A

ITEM	PART NUMBER	DESCRIPTION
103-080	2101 X 1701 630 RIM	PANIC EXIT DEVICE W/ COVER PLATE
103-081	FL2101 X 1701 630 RIM	FIRE RATED PANIC EXIT DEVICE W/ COVER PLATE
103-082	1703A 630 PULL	NIGHT LATCH PULL TRIM FOR EXIT DEVICE W/ CYLINDER
103-083	4908A 630 RHR	LEVER TRIM FOR EXIT DEVICE
103-084	4908A 630 LHR	LEVER TRIM FOR EXIT DEVICE



Fried Brothers, Inc.

Tel: 800-523-2924