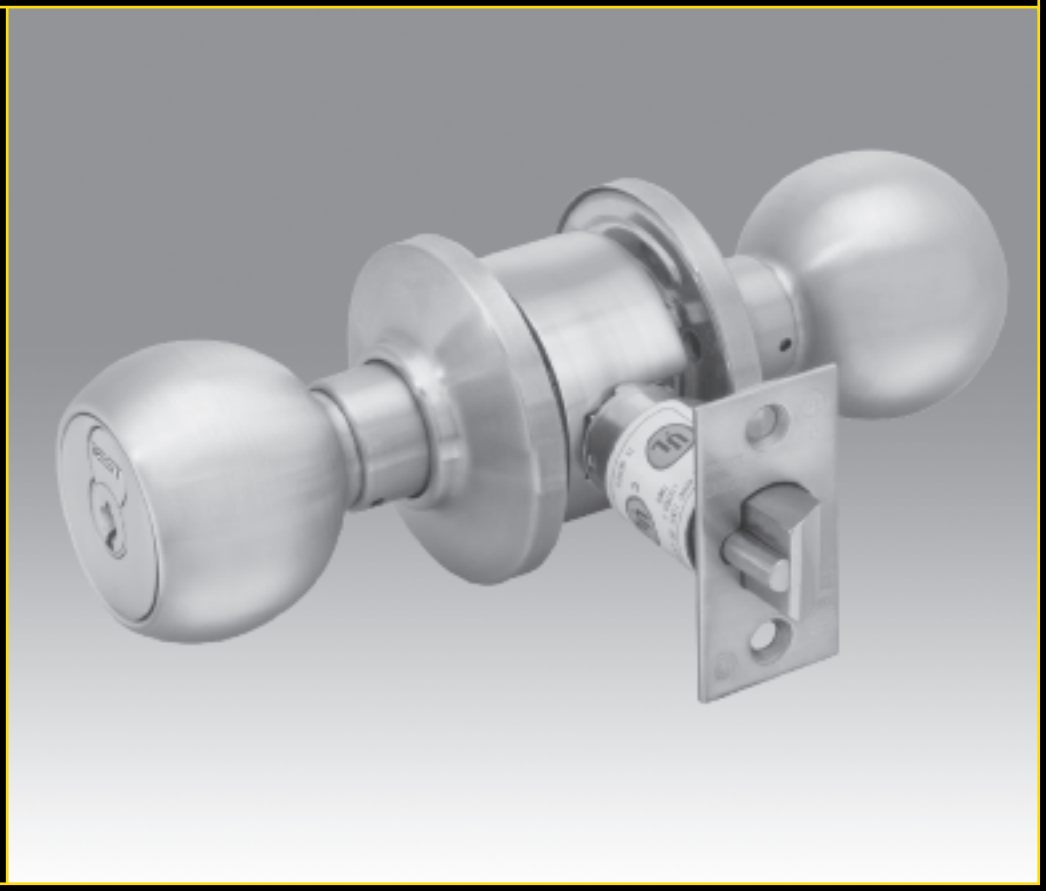
STANLEY®
Security Solutions

CYLINDRICAL LOCKS



6K SERIES

MEDIUM DUTY LOCKS - KNOBS

STANLEY
BEST
ACCESS SYSTEMS

FEATURES

- Quick rekeying by BEST interchangeable core.
- Snap-on inside rose (no exposed mounting screws).
- Threaded outside rose adjustable for door thickness.
- Keyed knob is removable only after removal of core.
- Internal steel mechanisms are corrosion treated for normal atmospheric conditions.
- Lockset reversible for either hand of door without removing keyed knob.
- Listed by Underwriters Laboratories for use on 3 hour, A label single swinging doors (4' x 8'). GYJT Builders Hardware-Single point Locks or Latches.
- ANSI/BHMA LISTED - This product is listed in BHMA Directory of Certified Locks and Latches as conforming to ANSI A156.3, Series 4000, Grade 2. (formerly FF-H-106C Series 160)



6K – #4 Round Knob



6K – #6 Tulip Knob

c UL us LISTED

BHMA CERTIFIED

ANSI American National Standards Institute 11 West 42nd Street, New York, NY 10036

Products protected by one or more of the following patents:

U.S.A.			CANADA
4,428,570	4,843,852	4,435,967	1,194,057
5,232,255	5,590,555	5,794,472	1,196,359
D,290,085			Other patents pending

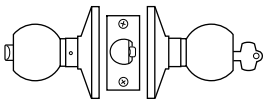
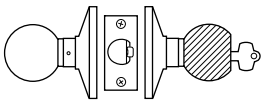
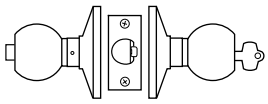
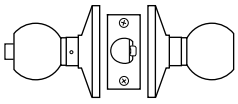
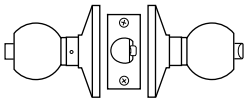
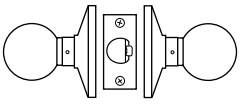
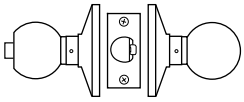
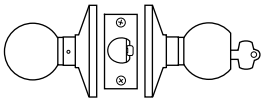
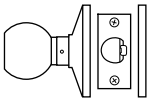
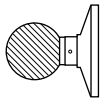
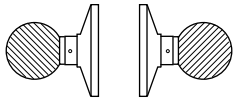
When a heavy duty knob lockset is required, our 8K heavy duty series is recommended.

SPECIFICATIONS

Backset: 2 3/8" for 62K Series; 2 3/4" for 63K Series; 3 3/4" for 64K Series; 5" for 65K Series.
Case: 2 1/16" Dia. cylindrical, for 2 1/8" hole.
Finish: Standard finishes are 605, 606, 611, 612, 613, 625, 626. Split finish is available.
Interchangeable core: Solid brass, pin-tumbler type in knob with 7-pin core.
Knobs: 2" or 2 1/8" Dia. brass or bronze in round or tulip style.
Latch: 1/2" throw deadlocking latch. Front: 2 1/4" x 1" x 5/32" Standard for 62K. (Optional for 63K), 2 1/4" x 1 1/8" x 5/32" Standard for 63K (Optional for 62K).
Lock and latchsets: Sets consist of latch complete with trim. Type and operation according to set number. Set also includes interchangeable core and two nickel silver keys, keyed to your system.
Material: Component parts include brass or bronze. Internal parts are brass or zinc dichromate steel.
Mounting: 2 1/8" Dia. bore for lock housing, 1" Dia. or 7/8" Dia. for latch tube.
Options: **KNL**– Knurl keyed knob, **L8**– drive in-latch.
Roses: **C**– 2 9/16" Dia. **D**– 3 3/8" Dia. Mounting screws concealed.
Strike: STK (standard)– 2 3/4" x 1 1/8" with curved lip & box (ANSI A115.2 for 1 3/8" doors). S3– 4 7/8" x 1 1/4" with curved lip and box (ANSI A115.2 for 1 3/4" doors).
Thickness of doors: 1 3/8" to 1 7/8" Standard. If thickness is greater, use our heavy duty locksets for specified door thickness.

HOW TO ORDER

6K	3	7	AB	4	C	STK	626	
Series	**Backset**	**Core Housing**	**Function Code**	**Knob Style**	**Trim Style**	**Strike Package**	**Standard Finishes**	**Options**
6K	**2** – 2 3/8" **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.	**4**– round **6**– tulip	**C**– 2 9/16" **D**– 3 3/8"	**STK**– standard **S3**– ANSI	**605 606** **611 612** **613 625** **626**	**KNL**– knurled knobs (available on #4 & #6 keyed knobs only) **L8**– drive in-latch (available on 62K & 63K only)

Function & Diag. (ANSI No.)	Description	Outside Knob		Inside Knob	
	Latch operated by	Locked by	Unlocked by	Locked by	Unlocked by
Single Keyed					
AB-Entry  F109 (F81xF82)	• Rotating inside knob, • Rotating outside knob only when outside knob unlocked • Turning key in outside knob	• Pushing the inside button • Pushing and turning inside button keeps outside knob locked until the button is turned back	• Having button in vertical position and turning key, • Turning inside knob • Closing door	Cannot be locked	Always unlocked
D-Storeroom  F86	• Turning key in outside knob, • Rotating inside knob	Always locked	Cannot be unlocked	Cannot be locked	Always unlocked
E-Service Station  F92	• Rotating inside knob, • Rotating outside knob-only when inside slotted push button is out, • Turning key in outside knob	• Pushing inside button, • Pushing and turning inside slotted button **Note:** Pushing and turning inside slotted button keeps outside knob locked until button is released	• Having slot in vertical position and turning key in outside knob, • Rotating inside knob, • Closing the door, only when button is not turned	Cannot be locked	Always unlocked
L-Privacy  F76	• Rotating inside knob, • Rotating outside knob only when outside knob is unlocked	Pushing inside button	• Turning inside knob, • Turning emergency outside slot, • Closing door	Cannot be locked	Always unlocked
LL-Hospital Privacy 	• Rotating inside knob, • Rotating outside knob when unlocked	Pushing in button on inside knob	• Rotating inside knob, • Closing door, • Turning turn button in outside knob	Cannot be locked	Always unlocked
N-Passage  F75	• Rotating inside knob, • Rotating outside knob	Cannot be locked	Always unlocked	Cannot be locked	Always unlocked
P-Patio  F77	• Rotating inside knob, • Rotating outside knob when unlocked	Pushing in button on inside knob	• Turning inside knob, • Closing door	Cannot be locked	Always unlocked
R-Classroom  F84	• Rotating inside knob, • Turning key in outside knob, when outside knob is locked, • Rotating outside knob when not locked by key	Turning key in outside knob	Turning key in outside knob	Cannot be locked	Always unlocked
Y-Exit 	Rotating the inside knob	No outside knob-Blank rose	No outside knob - Blank rose	Cannot be locked	Always unlocked
1DT-Single Dummy Trim 	This is a single, surface-mounted knob for an inactive or a non-latching door.				
2DT-Double Dummy Trim 	This is a through-bolt mounted pair of matching knobs for an inactive or a non-latching door.				

STRIKES & DOOR PREPARATION



6KS2 Strike (Supplied Standard)
Dimension: Conforms to ANSI A115.2 for 1¾" doors (2 ¾" x 1⅛" with curved lip and box).
To order: (with unit) designate "STK".
To order: (without unit) designate 6KS2 and finish.



6KS3 Strike (ANSI Strike)
Dimension: Conforms to ANSI 115.2 for 1¾" doors (4 ⅞" x 1⅛" with curved lip)
To order with lockset: Designate **"S3"**

CORMAX™ PATENTED KEYING SYSTEM

BEST® CORMAX™ is the premier patented keying system offered by Stanley Security Solutions. CORMAX will meet your needs for security, key control, and convenience. A simple solution with no compromising allowed.

CORMAX is the upgrade path for existing BEST Standard, Premium, and MX8 customers; and it is an essential element of non-residential access control as security administrators strive to eliminate the unauthorized duplication of keys.



CORMAX™
Patented Keying System

CORMAX offers the following features and benefits:

- A long-term US utility patent that guarantees the extended useful life of the system through 2027.
- A second, independent locking mechanism that utilizes a patented set of built-in side pins to provide higher security.
- Several levels of geographical exclusivity, including national exclusivity, are available via the patented side pin feature.
- CORMAX cores and keys are available exclusively through Stanley sales offices. Key blanks are only sold to individuals authorized by the customer to ensure key blanks do not end up in the possession of unauthorized personnel either inside or outside the customer's facility.
- CORMAX cores are certified to meet the security, safety, and reliability requirements of BHMA A156.5 Grade 1.
- Picking and drilling resistance options are available if higher levels of security are desired.
- Complete factory masterkeying service offered, and at no charge with purchase of BEST locksets and PHI exit devices.
- Keyways are organized in families of four keyways each, with double-milled and quad-milled key levels to facilitate the design of masterkey systems in multi-building campuses.
- BEST CORMAX cores are compatible with all existing BEST interchangeable core housings, eliminating the need for new or modified locksets.

STANLEY®
Security Solutions

Stanley Security Solutions, Inc.
6161 E. 75th Street Indianapolis, Indiana 46250
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