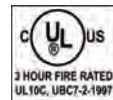


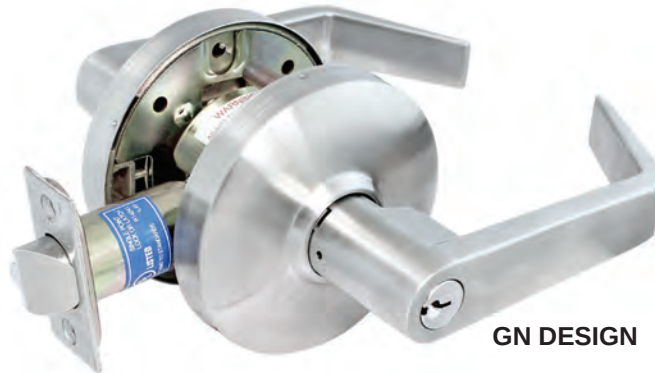
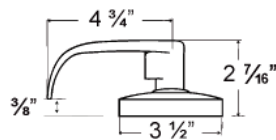
GENESYS

CLUTCH MECHANISM
FIXED THRU BOLT INSTALLATION

**Interchangeable Core for
BEST, FALCON & ARROW**



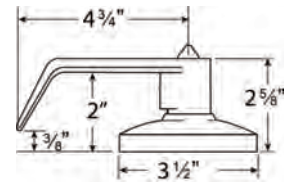
SPA DESIGN



GN DESIGN

CLUTCH

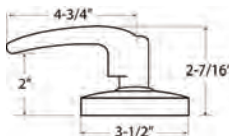
Free turning handle in the locked position, without retracting the latch to help prevent breaking of handle



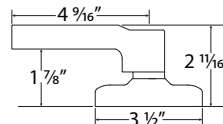
Meets ADA requirements
Specially designed for
Barrier Free Application
Conforms with ANSI / BHMA A156.2,
Series 4000, Grade 1 Requirements
Exceeds 1,000,000 Cycles



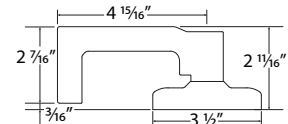
AT DESIGN



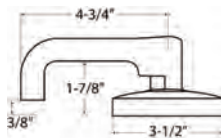
LON DESIGN



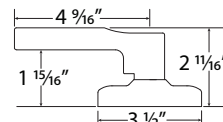
TAC DESIGN



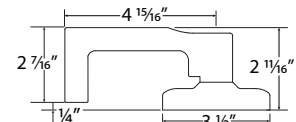
TUB DESIGN



DAN DESIGN



AUG DESIGN



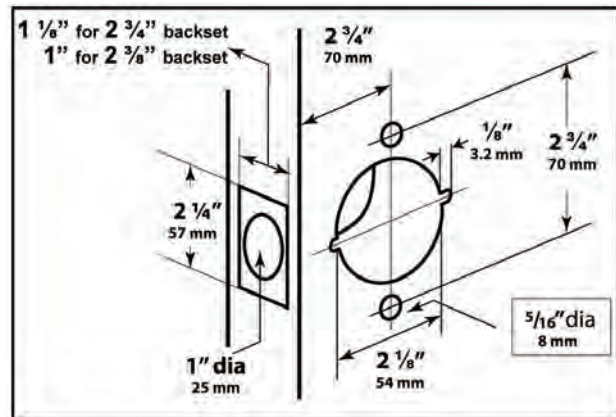
GENESYS SERIES FINISHES AND SPECIFICATIONS



FINISHES AVAILABLE		
BHMA SYMBOL	US CODE	DESCRIPTION
605	US3	Polished Brass
606	US4	Satin Brass
609	US5	Antique Brass
612	US10	Satin Bronze
613	US10B	Oil Rubbed Bronze
613E	US10BE	Dark Satin Bronze, Equivalent
619	US15	Satin Nickel
625	US26	Polished Chrome
626	US26D	Satin Chrome
630	US32D	Satin Stainless Steel

Refer to price list for stock finishes and functions

DOOR PREPARATION



SPECIFICATIONS

GENERAL:

Full length 4 3/4" lever handle with 3/8" return on GN and SPA Design. Rose diameter 3 1/2". Key removable outside lever for fast re-keying. Non-handed levers. Concealed mounting screws.

CLUTCH:

Free turning handle in the lock position without retracting the latch, to deter breaking of handle.

APPLICATIONS:

For offices, schools, hospitals, apartments, hotel / motel, residential, commercial and public buildings.

DOOR RANGES:

1 3/8" to 1 3/4" thickness. 2" to 2 1/4" thickness also available on request.

ANSI STANDARDS:

Meets or exceeds ANSI / BHMA A156.2 Series 4000, Grade 1 requirements.

CYLINDER & KEYWAYS:

6 pin solid brass "C" keyway standard. Schlage E, Schlage C-K, Russwin D1-2-3-4, Corbin 59/60, OCorbin-Russwin L4, Sargent LA-LB-LC, Falcon / Weiser E, Arrow A, Yale 8, Yale GA and Kwikset. Can also accept Medeco, Assa, Kaba and Cal-Royal (HSK) High Security Cylinders.

LATCH FACEPLATE:

Standard 2 1/4" x 1 1/8" for 2 3/4" backset.
Optional 2 1/4" x 1" for 2 3/8" backset.

STRIKES:

ASA 1 1/4" x 4 7/8" standard. Other strikes available up to

TRIM:

Thru-bolted assembly through door with separate spring cage for each lever.

HOUSING:

Cold Rolled Steel and Zinc Dichromate finish for rust resistance with precision cast steel retractor. 2 1/8" diameter bore.

SMALL FORMAT INTERCHANGEABLE CORE (IC):

Interchangeable Core locks will accept compatible 6 or 7 pin cores with BEST, FALCON and ARROW. Prefix "IC" before part number.

LARGE FORMAT INTERCHANGEABLE CORE (IC):

Also available with SCHLAGE, CORBIN / RUSSWIN, SARGENT and YALE large format cylinders. For Schlage, Corbin / Russwin, Sargent and Yale format specifications, *refer to page 29*.

LATCH OPTIONS:

2 3/4" standard, brass with 1/2" throw. 2 3/8", 3 3/4" and 5" backset optional. GND750 deadlatch reversible for flat and beveled door. 3/4" throw anti-friction deadlatch for pair of fire doors.

ELECTRIFIED LOCKS, TACTILE & LEAD LINING:

available upon request.

SEE PAGE 28 ON HOW TO ORDER AND
FOR LIST OF AVAILABLE FUNCTIONS

GENESYS US32D

CLUTCH MECHANISM

FIXED THRU BOLT INSTALLATION

Interchangeable Core for BEST, FALCON & ARROW

ALL STAINLESS STEEL EXTERIOR

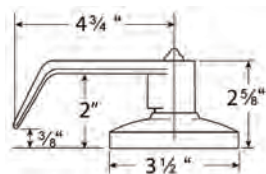
Includes:

Grade 304 SS Lever,

Grade 304 SS Rose,

Corrosion Resistant Material

ASA Strike and Latch Faceplate



GN DESIGN

REFER TO PAGE 28 FOR
AVAILABLE FUNCTIONS



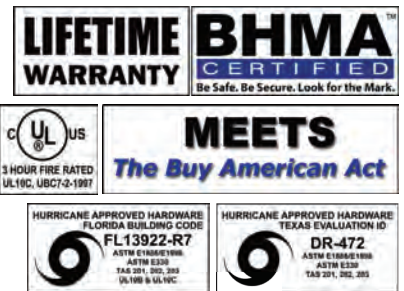
Solid Stainless
Steel Lever

CLUTCH

Free turning handle in the locked position, without retracting the latch to help prevent breaking of handle.



Meets ADA requirements
Specially designed for
Barrier Free Application
Conforms with ANSI / BHMA A156.2,
Series 4000, Grade 1 Requirements
Exceeds 1,000,000 Cycles



SPECIFICATIONS

GENERAL

Full length 4 3/4" lever handle with 3/8" return
Rose diameter 3 1/2". Key removable outside lever for fast re-keying.
Non-handed levers. Concealed mounting screws.

CLUTCH

Free turning handle in the lock position without retracting the latch, to deter breaking of handle.

APPLICATIONS

For offices, schools, hospitals, corrosive environments, commercial and public buildings.

DOOR RANGES

1 3/8" to 1 3/4" thickness. 2" to 2 1/4" thickness also available on request.

ANSI STANDARDS

Meets or exceeds ANSI / BHMA A156.2 Series 4000, Grade 1 requirements.

LATCH FACEPLATE

Standard 2 1/4" x 1 1/8" for 2 3/4" backset. Optional 2 1/4" x 1" for 2 3/8" backset.

STRIKES

ASA 1 1/4" x 4 7/8" standard. Other strikes available upon request.

CYLINDER & KEYWAYS

6 pin solid brass "C" keyway standard. Schlage E, Schlage C-K, Russwin D1-2-3-4, Corbin 59/60, Corbin-Russwin L4, Sargent LA-LB-LC, Falcon / Weiser E, Arrow A, Yale 8, Yale GA and Kwikset. Can also accept Medeco, Assa, Kaba and Cal-Royal (HSK) High Security Cylinders.

TRIM

Thru-bolted assembly through door with separate spring cage for each lever.

HOUSING

Cold Rolled Steel and Zinc Dichromate finish for rust resistance with precision cast steel retractor. 2 1/8" diameter bore.

INTERCHANGEABLE CORE (IC)

Interchangeable Core locks will accept compatible 6 or 7 pin cores with BEST, FALCON and ARROW. Refer to page 29 for SCHLAGE, CORBIN / RUSSWIN, SARGENT and YALE large format specifications.

LATCH OPTIONS

2 3/4" standard, brass with 1/2" throw. 2 3/8", 3 3/4" and 5" backset optional. GND750 deadlatch reversible for flat and beveled door. 3/4" throw anti-friction deadlatch for pair of fire doors.

ELECTRIFIED LOCKS, TACTILE & LEAD LINING available upon request.

GENESYS SERIES FUNCTIONS

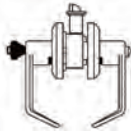


HOW TO ORDER:

For "AT", "SPA", "TUB", "AUG", "DAN", "LON", or "TAC" designs, replace design name.

Example: CGN00 entrance in "AT" is CAT00.

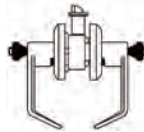
CGN00
ICCGN00
 ANSI: F109
 FED#161A



ENTRANCE / OFFICE LOCK

Turn / Push button locking. Pushing and turning button locks outside lever requiring use of key until button is manually unlocked. Pushing button locks outside lever until unlocked with key or inside lever is turned.

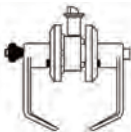
CGN06
ICCGN06
 ANSI: F88
 FED#161C



VESTIBULE

Deadlocking latch bolt operated by lever from either side except when outside lever is locked by key from inside. Latch bolt may be retracted by key in outside lever or by rotating inside lever.

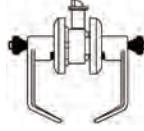
CGN01
ICCGN01
 ANSI: F82
 FED#161B



ENTRANCE LOCK PUSH BUTTON

Pushing button in inside lever locks outside lever. Turning inside lever or operating key in outside lever releases button automatically. Closing door does not release button. Button cannot be fixed in lock position. Inside lever always free. Latch bolt automatically deadlocks when door is closed.

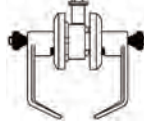
CGN07
ICCGN07
 ANSI: F110



CLASSROOM / INTRUDER

Latch bolt is operated by rotating the inside lever, or rotating the outside lever only when not locked from the inside or outside key.

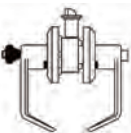
CGN09
ICCGN09
 ANSI: F87
 FED#161W



INSTITUTION

Deadlocking latch bolt operated by key in lever from either side. Both lever always fixed.

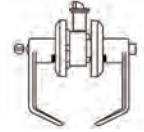
GN101
 ANSI: F90
 FED#161T



DORMITORY NON-CLUTCH

Deadlocking latch bolt operated by lever from either side except when outside lever is locked by key or by push button on inside lever. Key in outside lever locks or unlocks outside lever. Outside key releases push button when locked from inside. Rotating inside lever or closing the door releases push button. (Non Clutch)

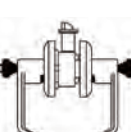
CGN20
 ANSI: F76
 FED#161L



PRIVACY LOCK

Latch bolt operated by lever from either side. Outside lever is locked by push button inside and unlocked by emergency release outside. Turning inside lever or closing door releases push button.

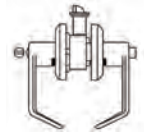
GN02
ICGN02
 ANSI: F91
 FED#161G



STORE LOCK NON-CLUTCH

Deadlocking latch bolt operated by lever from either side, except when both levers are locked by key in lever from either side. (Non Clutch)

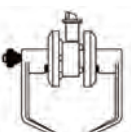
HCGN20



HOSPITAL PRIVACY LOCK

Latch bolt operated by lever from either side. Outside lever is locked by push button inside and unlocked by turning turn button. Turning inside lever or closing door releases push button.

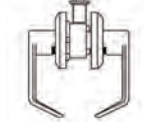
CGN03
ICCGN03
 ANSI: F84
 FED#161R



CLASSROOM LOCK

Deadlocking latch bolt operated by lever from either side except when outside lever is locked from outside by key. When outside lever is locked, latch bolt is operated by turning inside lever.

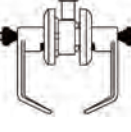
GN30
 ANSI: F75
 FED#161N



PASSAGE SET

Latch bolt operated by lever from either side at all times.

CGN04
ICCGN04
 ANSI: F80
 FED#161S



COMMUNICATING LOCK

Deadlocking latch bolt operated by lever from either side. Turning key in either lever locks or unlocks its own lever independently.

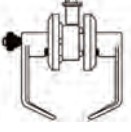
GN40



DUMMY LEVER

Single dummy trim for one side of door. Pull only.

CGN05
ICCGN05
 ANSI: F86
 FED#161D



STOREROOM LOCK

Deadlocking latch bolt operated by key in outside lever or by rotating inside lever. Outside lever is always locked.

GN50
 ANSI: F89



EXIT LOCK

Blank plate outside. Inside lever always unlocked.

● Indicates function available with BEST, FALCON & ARROW Interchangeable Core.

OTHER FUNCTIONS NOT LISTED AVAILABLE UPON REQUEST

GENESYS

CLUTCH MECHANISM

FIXED THRU BOLT INSTALLATION

**Interchangeable Core for SCHLAGE,
SARGENT, CORBIN / RUSSWIN, & YALE**



Meets ADA requirements
Specially designed for
Barrier Free Application
Conforms with ANSI / BHMA A156.2,
Series 4000, Grade 1 Requirements
Exceeds 1,000,000 Cycles

CLUTCH

Free turning handle in the
locked position, without
retracting the latch to help
prevent breaking of handle

****YALE LFIC ONLY AVAILABLE IN
GN, AT, SPA LEVER DESIGNS**



GN DESIGN



SPA DESIGN



AT DESIGN



AUG DESIGN



DAN DESIGN



LON DESIGN



TAC DESIGN

SPECIFICATIONS

GENERAL

Full length 4 3/4" lever handle with 3/8" return on GN and SPA Design.
Rose diameter 3 1/2". Key removable outside lever for fast re-keying.
Non-handed levers. Concealed mounting screws.

CLUTCH

Free turning handle in the lock position without retracting the latch,
to deter breaking of handle.

APPLICATIONS

For offices, schools, hospitals, apartments, hotel / motel, residential,
commercial and public buildings.

DOOR RANGES

1 3/8" to 1 3/4" thickness. 2" to 2 1/4" thickness also available on request.

HOUSING

Cold Rolled Steel and Zinc Dichromate finish for rust resistance with
precision cast steel retractor. 2 1/8" diameter bore.

ANSI STANDARDS

Meets or exceeds ANSI / BHMA A156.2 Series 4000, Grade 1 requirements.

TRIM

Thru-bolted assembly through door with separate spring cage for each lever.



LARGE FORMAT INTERCHANGEABLE CORE (IC)

Interchangeable Core locks will accept compatible 6 or 7 pin cores with
CORBIN / RUSSWIN, 6 pin cores with SARGENT, and SCHLAGE large format
cylinders in all seven lever designs (GN, AT, SPA, AUG, DAN, LON, and TAC);
6 pin cores YALE large format cylinders in GN, AT, and SPA lever designs only.

LATCH OPTIONS

2 3/4" standard, brass with 1/2" throw. 2 3/8", 3 1/4" and 5" backset optional. GND750
deadlatch reversible for flat and beveled door. 3/4" throw anti-friction deadlatch for
pair of fire doors.

LATCH FACEPLATE

Standard 2 1/4" x 1 1/8" for 2 3/4" backset.
Optional 2 1/4" x 1" for 2 3/8" backset.

STRIKES

ASA 1 1/4" x 4 7/8" standard. Other strikes available upon request.

ELECTRIFIED LOCKS, TACTILE & LEAD LINING available upon request.

See reverse page on how to order

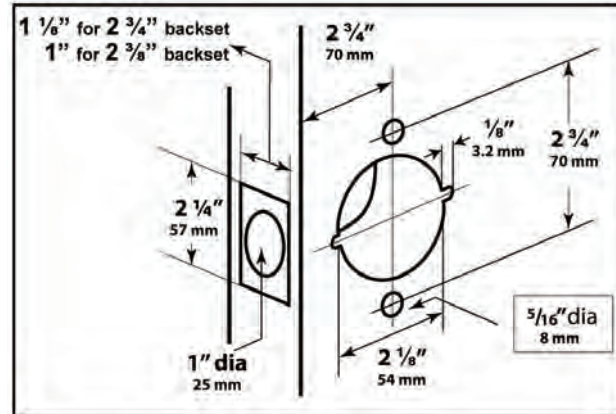
GENESYS SERIES FINISHES AND FUNCTIONS



FINISHES AVAILABLE		
BHMA SYMBOL	US CODE	DESCRIPTION
605	US3	Polished Brass
606	US4	Satin Brass
609	US5	Antique Brass
612	US10	Satin Bronze
613	US10B	Oil Rubbed Bronze
613E	US10BE	Dark Satin Bronze, Equivalent
619	US15	Satin Nickel
625	US26	Polished Chrome
626	US26D	Satin Chrome
630	US32D	Satin Stainless Steel

Refer to price list for stock finishes and functions

DOOR PREPARATION



HOW TO ORDER SCHLAGE LFIC

Design:

CGN / CSPA / CAT / CAUG /
CDAN / CLON / CTAC

- Replace "ICGYS" with "ICSC"
- Add: DESIGN + FUNCTION + FINISH when ordering.
- Example: ICGYS00 US26D in "SPA" design, Entrance function with US26D finish will be: "ICSCCSPA00 US26D"

HOW TO ORDER CORBIN / RUSSWIN, SARGENT, YALE LFIC

Keyway: RUSIC / SARIC / YALIC

RUSIC - Corbin / Russwin Large Format IC
SARIC - Sargent Large Format IC
YALIC - Yale Large Format IC

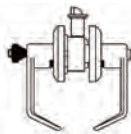
Design:

CGN / CSPA / CAT /
CAUG / CDAN / CLON
/ CTAC

Note: Yale LFIC is only available in GN, AT, SPA lever designs

- Specify: Replace "ICGYS" with specified KEYWAY,
- Add: DESIGN + FUNCTION + FINISH when ordering.
- Example: "ICGYS00 US26D with Corbin/Russwin Keyway, in "SPA" design, Entrance function with US26D finish will be: "RUSICCSPA00 US26D"

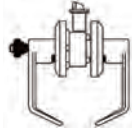
ICGYS00
RUSICCGN00
SARICCGN00
YALICCGN00
ANSI: F109
FED#161A



ENTRANCE / OFFICE LOCK

Turn / Push button locking. Pushing and turning button locks outside lever requiring use of key until button is manually unlocked. Pushing button locks outside lever until unlocked with key or inside lever is turned.

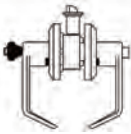
ICGYS05
RUSICCGN05
SARICCGN05
YALICCGN05
ANSI: F86
FED#161D



STOREROOM LOCK

Deadlocking latch bolt operated by key in outside lever or by rotating inside lever. Outside lever is always fixed.

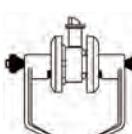
ICGYS101
RUSICCGN101
SARICCGN101
YALICCGN101
ANSI: F90
FED#161T



DORMITORY NON-CLUTCH

Deadlocking latch bolt operated by lever from either side except when outside lever is locked by key or by push button on inside lever. Key in outside lever locks or unlocks outside lever. Outside key releases push button when locked from inside. Rotating inside lever or closing the door releases push button. (Non Clutch)

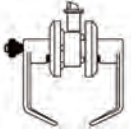
ICGYS06
RUSICCGN06
SARICCGN06
YALICCGN06
ANSI: F88
FED#161C



VESTIBULE

Deadlocking latch bolt operated by lever from either side except when outside lever is locked by key from inside. Latch bolt may be retracted by key in outside lever or by rotating inside lever.

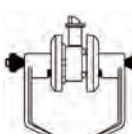
ICGYS03
RUSICCGN03
SARICCGN03
YALICCGN03
ANSI: F84
FED#161R



CLASSROOM LOCK

Deadlocking latch bolt operated by lever from either side except when outside lever is locked from outside by key. When outside lever is locked, latch bolt is operated by turning inside lever.

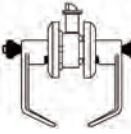
ICGYS07
RUSICCGN07
SARICCGN07
YALICCGN07
ANSI: F110



CLASSROOM / INTRUDER

Latch bolt is operated by rotating the inside lever, or rotating the outside lever only when not locked from the inside or outside key.

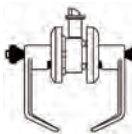
ICGYS04
RUSICCGN04
SARICCGN04
YALICCGN04
ANSI: F80
FED#161S



COMMUNICATING LOCK

Deadlocking latch bolt operated by lever from either side. Turning key in either lever locks or unlocks its own lever independently.

ICGYS09
RUSICCGN09
SARICCGN09
YALICCGN09
ANSI: F87
FED#161W



INSTITUTION

Deadlocking latch bolt operated by key in lever from either side. Both lever always fixed.

⌚ Indicates function available with SCHLAGE, CORBIN / RUSSWIN, SARGENT and YALE Interchangeable Core.

OTHER FUNCTIONS NOT LISTED AVAILABLE UPON REQUEST. SEE PAGE 108 FOR SPECIFICATION ON CYLINDERS