Trim Selection

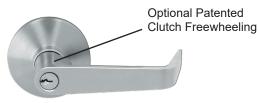
LEVER DESIGN

Non handed (Optional Clutch)

Tubular body hardened steel heavy duty tailpiece. For 1 3/4" doors. Available for fire and non-fire rated rim and vertical rod exit devices.

Rose diameter 3 ½", lever length 4 ¾".

Fits and covers 161 cutout. Finishes: US26D, 10B, 3



8000L **ENTRANCE**

> Key locks and unlocks lever. Operates as classroom function.

ANSI Function (08)

CLU5000L CLUTCH FREE WHEELING

(ENTRANCE)

Key locks and unlocks lever. Operates as classroom function.

ANSI Function (08)

8000S STOREROOM

Key retracts latchbolt, otherwise

always locked. ANSI Function (09)

8000PAS **PASSAGE**

Lever always operable and free.

ANSI Function (14)

8000DUM **DUMMY**

Dummy trim. One sided.

ANSI Function (02)

KNOB DESIGN

Non handed

Tubular body hardened steel heavy duty tailpiece. For 1 3/4" doors. Available for fire and non-fire rated rim and vertical rod exit devices. Rose diameter 3 1/2".

Fits and covers 161 cutout. Finishes: US32D, 10B, 3



8000K **ENTRANCE**

> Key locks and unlocks lever. Operates as classroom function.

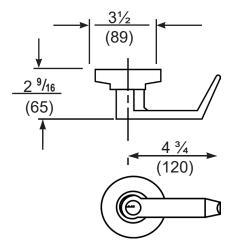
A L-R O Y

ANSI Function (08)

8000KSTR **STOREROOM**

Key retracts latchbolt, otherwise

always locked. ANSI Function (09)



KEYWAY: 6-Pin solid brass "C" keyway standard. Optional: Schlage E, Schlage C-K, Russwin D1-2-3-4, Corbin 59/60, 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.

PULL DESIGN

FOR RIM DEVICES ONLY

Outside by pull and key. Key retracts latchbolt. ANSI Function (03) Covers 161 cutout.

FINISHES

Powder Coated Aluminum (ALUM)



5000NL

5000DTP



Outside by pull only. Pull when dogged. ANSI Function (02) Covers 161 cutout.

5000EOP



Outside by plate only. ANSI Function (01) Covers 161 cutout.





Trim Selection

CLUTCH CYLINDRICAL LEVER

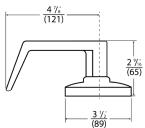
Non-Handed Grade 1 (Clutch Style)

Cylindrical body hardened steel heavy duty tailpiece. For 1 $\frac{3}{4}$ " and 2 $\frac{1}{4}$ " doors. Prefix "THI" before Part # for 2 $\frac{1}{4}$ " door thickness.

Available for fire and non-fire rated rim and vertical rod exit devices. Rose diameter 3 ½", lever length 4 ¾". Fits and covers 161 cutout. Finishes: US26D, US26, US3, US4, US10B, US10BE, US1

*GN DESIGN ONLY: ENTOOL, ICENTOOL, STRO5L, ICSTRO5L, PAS30L, DUM40L IN US32D FINISH, ALL STAINLESS STEEL EXTERIOR. INCLUDES GRADE 304SS LEVER AND ROSE





ENT00L or

- 2 ICENT00L or
- ICSCENT00L4
- **SARICENTOOL** (Sargent)
- **RUSICENTOOL** (Corbin / Russwin)
- **SALICENTOOL** (Yale)

STR05L or

- 2 ICSTR05L or
- ♣ ICSCSTR05L4
- **SARICSTR05L** (Sargent)
- **& RUSICSTR05L** (Corbin / Russwin)
- **A YALICSTR05L** (Yale)

PAS30L

DUM40L

ENTRANCE

Key locks and unlocks lever. Operates as CLASSROOM FUNCTION. ANSI Function (08)

STOREROOM

Key operates lever, otherwise always locked. ANSI Function (09)

PASSAGE

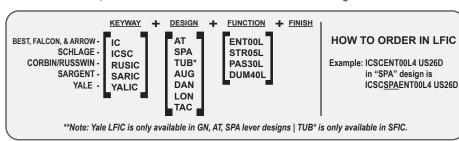
Trim always operable and free. ANSI Function (14)

DUMMY

Dummy trim. One sided ANSI Function (02)

KEYWAY: 6-Pin solid brass "C" keyway standard. Optional: Schlage E, Schlage C-K, Russwin D1-2-3-4, Corbin 59/60, 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.

- (IC) INTERCHANGEABLE CORE: Interchangeable Core locks will accept compatible 6 or 7-Pin cores with BEST, FALCON and ARROW.
- (ICSC) INTERCHANGEABLE CORE: Indicates function available with SCHLAGE, CORBIN/RUSSWIN, SARGENT and YALE Full Size Format Interchangeable Core





A L-R O Y A

Other Lever Trim Designs

\$& Available in SFIC & LFIC



SFIC & LFIC



Available in SFIC



\$\&\text{Available in}\$
SFIC & LFIC

*except YALE LFIC



AUG

\$ Available in SFIC & LFIC *except YALE LFIC



DAN

SFIC & LFIC
*except YALE LFIC



LON

\$ Available in SFIC & LFIC *except YALE LFIC



TAC

Anti-Microbial Coating available in US26D or US32D Only. Use part # "**ANTB-TRIM**" when ordering.





Trim Selection

CLUTCH LEVER ESCUTCHEON

CONSTRUCTION

- Non-Ferrous Alloy Material
- Clutch Mechanism
- Double Heavy Duty Spring Support to prevent sagging and enhance operation
- Grade 1, Thru-Bolted design. Non-Handed design.
- Easily field reversible
- Hardened Steel Heavy Duty Spindle.
- Available for Fire and Non-Fire Rated Rim and Vertical Rod Exit Devices
- Standard 6-Pin Schlage "C" Mortise Cylinder included

DOOR THICKNESS

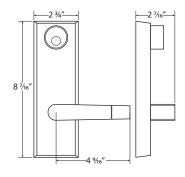
Standard 1 3/4" to 2". For 2 1/4" thick door us e additional Part # TAIL3

ESCUTCHEON DIMENSIONS

 $2 \frac{3}{4}$ " width x $8 \frac{7}{16}$ " length. Lever length: $4 \frac{9}{16}$ ". Fits and covers $2 \frac{1}{8}$ " 161 cutout

TO ORDER other lever design insert "RL" or "TUB" before "ESC":

e.g. **RL**ESC6600 for ESC6600 with RL design or **TUB**ESC6600 for ESC6600 with TUB design



E00000	ENTRANGE
ESC6600	ENTRANCE

3 ICESC6600 Clutch Entrance, key locks or unlocks escutcheon trim ANSI Function (08) Operates as classroom function

ESC6605 STOREROOM

\$ ICESC6605 Clutch Storeroom, key unlocks lever, lever retracts latch bolt, otherwise always locked. ANSI Function (09)

ESC6630 PASSAGE

Trim always operable and free. ANSI Function (14)

ESC6640 DUMMY

Dummy Escutcheon trim ANSI Function (02)

KEYWAY: 6-Pin solid brass "C" keyway Mortise Cylinder standard. Optional: Schlage E, Schlage C-K, Russwin D1-2-3-4, Corbin 59/60, 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.



2(IC) INTERCHANGEABLE CORE locks will accept compatible 6 or 7-Pin cores with BEST, FALCON and ARROW.

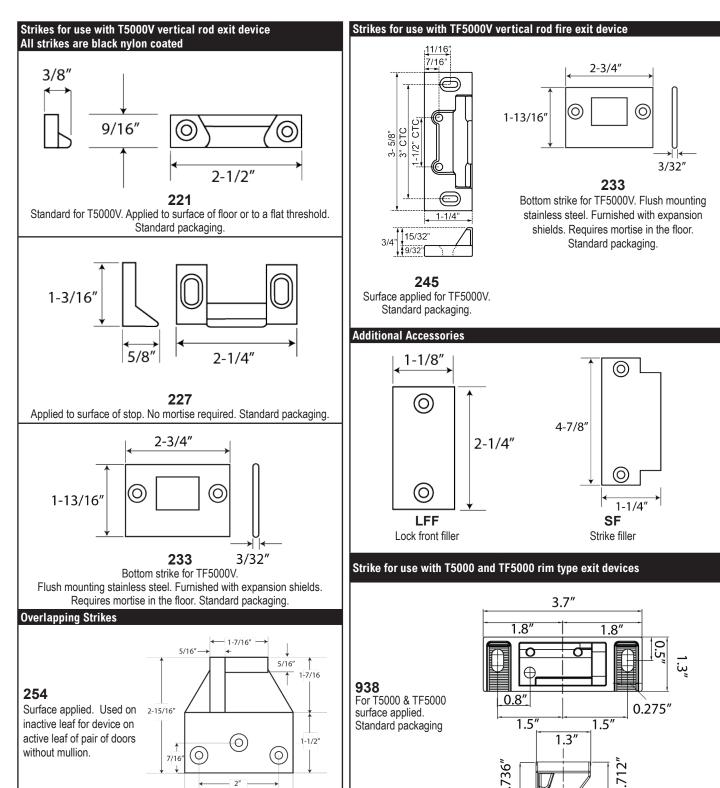
&(ICSC) INTERCHANGEABLE CORE available with **Schlage Full Size Format. Corbin, Sargent and Yale** format also available.





Strikes & Accessories









2-11/16"