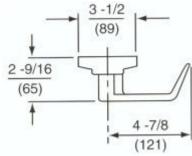
Trim Selection

Lever Design

- Non handed Grade 1 (Clutch Style)
- Cylindrical body hardened steel heavy duty tailpiece. For 1 3/4" and 2 1/4" doors. Prefix THI before part no 1/4" door thickness. Available for fire and non fire rated rim and vertical rod exit devices.
- Rose diameter 3 1/3", lever length 4 3/4". Fits and covers 161 cutout.
- Finishes: US26D, US10B, US3, US4.

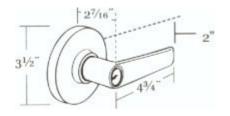
Lever Design





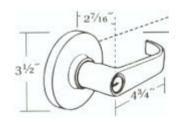
AT Design





SPA Design





■ ENTOOL or ICENTOOL

- Entrance
 - Key retracts latchbolt, unlocks lever.
 - ANSI Function 08

■ STRO5L or ICSTRO5I

- o Storeroom
 - Key operates lever, otherwise always locked.
 - ANSI Function 04

■ PAS30L

- Passage
 - Trim always operable and free
 - ANSI Function 15

■ DUM40L

- o Dummy
 - Dummy trim. One sided.
 - ANSI Function 10

Please Note

- When ordering "AT" and "SPA" designs, prefix design name before part number. Example: ENTOOL in "A ATENTOOL.
- Keyway Standard 6-pin "C" keyway. Also available in Schlage C-K, Russwin D!, Corbin 60, Sargent LA,
 Falcon/Weiser E, Arrow, Yale GA, Yale 8, Kwikset. Can also accept Medeco, Assa and Kaba high security

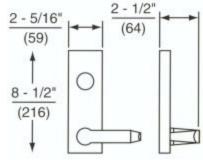
Escutcheon Lever Design

Construction

- Grade 1, thrubolted design, clutch freewheeling. Non handed
 Easily field reversible.
- Hardened steel heavy duty tailpiece. Available for fire and non rated rim and vertical rod exit devices.

Finishes





Keyway - Standard 6-pin "C" keyway. Also available in Schlage C-K, Russwin D!, Corbin 60, Sargent LA, Falcon/Weiser E, Arrow, Yale GA, Yale 8, Kwikset. Can also accept Medeco, Assa and Kaba high security cylinders.

- o Powder coated aluminum (alum)
- o Powder coated dark bronze duranodic (duro)
- o Powder coated gold

Door Thickness

 Standard 1 3/4". Prefix THI before part number for 2 1/4" door thickness.

Escutcheon Dimensions

 $\circ~2$ 5/16" width x 8 1/2" length. Lever length: 4 3/4". Fits and co 1/8" 161 cutout.

■ ECS2200 or ICECS2200

- o Entrance
 - Key locks or unlocks thumbpiece.
 - ANSI Function 63

■ ESC2205 or ICESC2205

- o Storeroom
 - Key retracts latchbolt, otherwise always locked.
 - ANSI Function 04

■ ESC92230

- o Passage
 - Trim always operable and free.
 - ANSI Function 62

■ ESE2240

- Dummy
 - Dummy trim. One sided.
 - ANSI Function 10

Pull Design

2200 NL or IC2200NL

- For Rim Devices Only
- Outside by pull and key.
- Key retracts latchbolt.
- ANSI function -03
- Covers 161 cutout.



2200 DTP

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



2200 EOP

- Outside by plate only.
- ANSI function -10
- Covers 161 cutout.

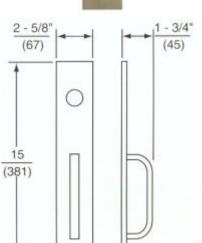
Thumbpiece Trim

■ THPOO or ICTHPOO

- o Entrance
 - Key locks or unlocks thumbpiece.
 - ANSI Function 63







■ THPO5 or ICTHPO5

- o Storeroom
 - Key retracts latchbolt, otherwise always locked.
 - ANSI Function 04

■ THP30

- o Passage
 - Trim always operable and free.
 - ANSI Function 62

■ THP40

- o Dummy
 - Dummy trim. One sided.
 - ANSI Function 10

Keyway

 Standard 6-pin "C" keyway. Also available in Schlage C-K, Rt D!, Corbin 60, Sargent LA, Falcon/Weiser E, Arrow, Yale GA, Kwikset. Can also accept Medeco, Assa and Kaba high secur cylinders.

Finishes

o Powder coated aluminum (alum), dark bronze duranodic (durc

Door Thickness

o Standard 1 3/4". Prefix THI before part number for 2-1/4 thick

Note: Interchangeable Core - Interchangeable core locks will accept compatible 6 or 7 pin cores with Best, F Arrow. Indicated by "IC"