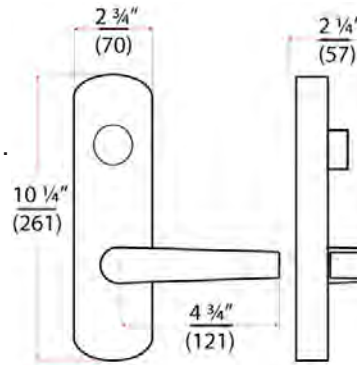# Trim Selection

RIGID LEVER ESCUTCHEON

CONSTRUCTION
- Rigid, non-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 tailpiece. Available for fire and non-fire rated rim and vertical rod exit devices
- Standard 6-Pin Schlage "C" Mortise Cylinder included

2 ¾" (70) 2 ¼" (57)
10 ¼" (261)
4 ¾" (121)

DOOR THICKNESS
Standard 1 ¾".   For 2 ¼" thick door use additional Part # TAIL3

ESCUTCHEON DIMENSIONS
2 ¾" width X 10 ¼" length.   Lever length: 4 ¾".
Fits and covers 2 ⅛" 161 cutout

ESC7700 or **ICESC7700 or** **ICSCESC7700**	**ENTRANCE** Rigid Entrance, key locks or unlocks escutcheon trim ANSI FUNCTION (63) Operates as classroom function
ESC7705 or **ICESC7705 or** **ICSCESC7705**	**STOREROOM** Rigid Storeroom, key unlocks lever, lever retracts latch bolt, otherwise always locked ANSI FUNCTION (04)
ESC7730	**PASSAGE** Trim always operable and free ANSI Function (62)
ESC7740	**DUMMY** Dummy Escutcheon trim ANSI FUNCTION (10)

TO ORDER other lever design insert "**AT**" or "**RL**" before "**ESC**":
e.g. **AT**ESC7700 for ESC7700 with AT design or **RL**ESC7700 for ESC7700

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.

FOR ELECTRIFIED TRIM OPTIONS SEE PAGE 12

(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 Full Size Format** Interchangeable Core. Corbin, Sargent and Yale format also available.

Lever Trim Designs

NESC

ATESC

RLESC

TUBESC