

I SERIES INTERCONNECTED LEVER LOCK



Inside View of Escutcheon



Specification

- ANSI:** Meets ANSI - A156.12, Series 4000, Grade 2 Standards
- UL Listings:** UL Listed for "A" Label 3 Hour Fire Doors
- ADA Compliance:** Meets ADA and ANSI A117.1 accessibility codes
- Inside Linkage Plate:** Inside lever retracts both deadbolt and latch bolt simultaneously
- Chassis:** Steel, Zinc dichromated for Corrosion Resistance
- Lever Trim:** 5" solid zinc diecast levers & 3" wrought brass rose outside
- Inside Escutcheon :** 3" x 8" Wrought brass escutcheon inside with 1/2" projection
- Deadbolt Trim:** Free spinning cylinder collar resists wrenching and prying
- Lever Return:** Anti-sag mechanism with independent lever return springs to prevent lever sag
- Handing:** Non-Handed - Completely reversible
- Backset & Latchface:** 2 3/4" backset std. with 1 1/8" x 2 1/4" latchface, 2 3/8" backset is available with 1" x 2 1/4" latchface both with self adjusting front for square or beveled edge doors
- Lever Lock Latchbolt:** Stainless Steel with 1/2" projection, Deadlocking on double locking functions
- Deadbolt Latchbolt:** Grade 1 Solid Brass with 1" Throw & Anti-Saw Hardened Steel Pin Insert
- Cylinder Options:** 6 Pin C Keyway or Prepared for Small format IC core (less core)
- Strikes:** 2 3/4" T strike & Full lip strike w/ 1/4" R.C. x Standard Deadbolt strike
- Door Preparation:** (2) ANSI A115.2 - 2 1/8" crossbore @ 4" CTC
- Door Thickness:** Factory Set for 1 3/4", can be adjusted to fit 1 3/8" to 2" thick doors
- Lever Design:** Flat
- Standard Finishes:** US26D, US10B
- Fasteners:** Combination screws for wood or metal doors & frames
- Warranty:** Limited Lifetime Warranty