

# KIL TRIM

## KEY IN LEVER TRIM



KIL - Passage



KIL - Storeroom



KIL - Entry



### Specification

**ANSI:** ANSI A156.3, Grade 1

**ADA:** Meets ADA requirements ANSI A117.1

**Construction:** Steel, Zinc Dichromated Chassis with Secure Thru Bolted design

**Application:** Standard Duty lever trim option for 1000R & 2000R  
(Not recommended for SVR devices, Heavy Duty LE trim recommended)

**Door Prep:** Installs in 2 1/8" 161 door prep

**Actuator:** Cross shaped stainless steel

**Lever:** 5" Solid Zinc Diecast lever - 2 7/8" total projection

**Lever Designs:** Flat (standard, shown above) Curved, Half Curved, S-A & S-B

**Rose::** 3 3/8" wrought brass roses

**Handing:** Non-handed Completely Reversible

**Door Thickness:** 1 3/4" standard - available for 2" thick doors, specify when ordering

**Functions:** Passage, Storeroom & Entry

**Cylinders Options:** 6 Pin Brass, C Kwy, with 2 Keys std., Prepared for Small format IC core (less core)

**Finishes:** US3, US4, US10B, US26, US26D, US32D (Marine Grade 316SS)

**Warranty:** Limited lifetime warranty



KIL - Storeroom IC



KIL - Entry IC