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## DETAILED LOCKSET INFORMATION

### SPECIFICATIONS:

#### Housing

Cold rolled steel and zinc dichromate finish for rust resistance. 2 1/8" bore required

#### Latch

2 3/4" standard backset with 1/2" throw  
2 3/8" backset also available  
Housing is steel-zinc dichromate finish for rust resistance 7/8" diameter bore required

#### Latch Front

Solid Brass/Stainless Steel 2 1/4" x 1 1/8"  
2 1/4" x 1" also available  
Drive-in latches also available

#### Strikes

UL Listed ANSI 1 1/4" x 4 7/8" strike standard with 1 1/4" lip to center dimension  
1 1/4" x 2 3/4" T-strikes available with 1 1/4" lip to center dimension

#### Non-Handed

Door Thickness Range 1 3/8" to 2"

#### Cylinder

Solid brass 6 pin, Schlage C compatible keyway  
Pinned 6 with two 6 pin keys standard

#### Interchangeable Core (IC)

Small format core compatible with Best Falcon, Arrow, Oak Security

#### Trim

Grade 1 - fixed throughbolts  
Grade 2 - removable throughbolts

### AVAILABLE FUNCTIONS:

#### Passage Latch

Both levers are always unlocked

#### Bath/Bedroom Privacy Lock

Push button inside, locking outside.

Can be opened from outside with small screwdriver. Turning inside lever or closing door releases button

#### Entrance Lock

Turn/push button locking: Pushing and turning button locks outside lever requiring use of key until button is manually unlocked

Push button locking: Pushing button locks outside lever until unlocked by key or by turning inside lever

#### Classroom Lock

Outside lever locked and unlocked by key  
Inside lever always unlocked

#### Storeroom Lock

Outside lever fixed. Entrance by key only  
Inside lever always unlocked

#### Clutch Function

Whether locked or not, the lever turns freely without retracting the latch to deter breaking of the mechanism. All key functions have this added function

Meets ANSI 156.2 Grade 1 & 2 requirements