TRUDOOR™

CL2 Series
Grade-2 cylindrical lever locks

Specifications

Chassis	Steel, zinc dichromated for corrosion resistance
Trim	5" solid zinc die-cast levers, 3-3/8" wrought brass roses
Lever Return	Anti-sag mechanism with independent lever return springs to prevent lever sag
Handing	Non-handed, completely reversible
Backset	2-3/4" standard, 2-3/8" optional
Latch	Stainless steel, 1/2" throw spring latch or deadlatch, 1-1/8" x 2-1/4" face standard
Strike	4-7/8" x 1-1/4" ASA/ANSI strike with curved lip, optional t-strike or full lip strike
Cylinder Options	6-pin conventional, C keyway, keyed different, with 2 keys or Prepared for (SFIC) small format interchangeable core (less core)
Thru-bolts	Removable thru bolts, can be installed without thru-bolts
Fasteners	Combination screws for wood or metal doors & frames
Door Prep	ANSI A115.2 - 2-1/8" crossbore with (2) 3/8" thru-bolt holes
Door Thickness	Factory set for 1-3/4" - can be adjusted to fit 1-3/8" up to 2" thick doors
Finishes	US26D/626 satin chrome, 622 matte black
Warranty	Limited lifetime warranty

Code compliance

ANSI/BHMA	Meets & exceeds ANSI/BHMA A156.2, Series 4000, Grade 2 standards
UL/cUL	UL listed for "A" label 3 hour fire-rated doors
ADA	Meets ADA and ANSI A117.1 accessibility codes
CA Fire	Meets California code for 1/2" lever return to door face

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Non-keyed functions

CL2-75
ANSI F75
Passage

Both levers always unlocked and always free for immediate egress.

CL2-76
ANSI F76
Privacy

Inside lever locked by push button and unlocked by emergency release outside, rotating inside lever or closing door. Inside lever always free for immediate egress.

CL2-111
ANSI F111
Communicating Passage/Exit Latch

Latch bolt operated by inside lever. Non-removable blank plate outside. Inside lever always free for immediate egress.

CL2-SD
Single Dummy Trim

Surface mounted rigid lever. Use as door pull or matching inactive trim. No latch.

Keyed functions

CL2-82
CL2-82-SFIC 🮑
ANSI F109
Entry / Office

Turn / push button locking: Pushing and turning inside button locks outside lever, requiring use of key until button is manually unlocked. Pushing button locks outside lever until unlocked with key or inside lever is turned. Inside lever always free for immediate egress.

CL2-84
CL2-84-SFIC 🮑
ANSI F84
Classroom

Outside lever is locked and unlocked by key. Inside lever is always unlocked and always free for immediate egress.

CL2-86
CL2-86-SFIC 🮑
ANSI F86
Storeroom

Outside lever is always locked. Entrance by key only. Inside lever is always unlocked and always free for immediate egress.

🮑 Prepped for (SFIC) Small Format Interchangeable Core (less core).