





5000 SERIES DEVICE OUTSIDE TRIMS

58L SERIES — ESCUTCHEON LEVERS (FOR WIDE STILE DEVICES)

Features

- Non-handed design; easily installs with exit device.
- Available in three finishes for users and architects to choose from: US20A, US28, US32D.
- Trim has two through-bolts that connect directly to the chassis for enhanced security and durability.
- Fits standard 1-3/4"(44mm) doors. For 2"(51mm) and 2-1/4"(57mm) thick doors or shim-mounted exit devices, specify door thickness when ordering.
- This trim series features an anti-vandalism design that prevents damage to the lock when the key locks the lever in a rigid, horizontal position.
- The trim is available in four models to meet different functional needs. See the chart below.

Models and Functions

Operation Options	Key Locks & Unlocks Lever	Lever Always Active (No Cylinder)	Key Retracts Latchbolt	Pull When Dogged (Rigid Lever)
<i>*Dummy trim is not recommended for the fire-rated device.</i>				
Function	Classroom	Passage	Storeroom	Dummy
Trim Designation	Cylinder Escutcheon Lever	Blank Escutcheon Lever	Night Latch Escutcheon Lever	Dummy Escutcheon Lever
Model Number & Use	58L01A	58L01B	58L01C	58L01D
	For 5500, 5700, 5900 RIM, SVR, and LBR Models For the 5920 model, please refer to the 8820 trims in the 8000 Series			
Escutcheon Plate Size	8 1/16" x 2 5/8" x 25/32" (205mm x 67mm x 20mm)			
ANSI Function	08	14	09	02
Cylinder Type	Mortise	—	Mortise	—

Note

- The escutcheon is made of steel or stainless steel; the lever handle is made of zinc alloy.
- When keying requirements must be met, the trims may accept cylinders from other manufacturers.
- The cylinder is not furnished as standard. Specify the cylinder type (RC - Regular Cylinder, IC - Interchangeable Core, NC - No Cylinder) when a cylinder is required.

Optional Lever Design



Cylinder Options

The cylinder has two types as shown below.

