

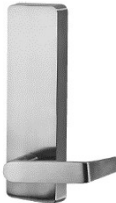
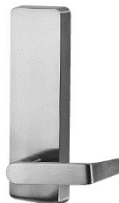
8000 SERIES DEVICE OUTSIDE TRIMS

88L/88E SERIES — ESCUTCHEON LEVERS (FOR WIDE STILE DEVICES)

Features

- Non-handed design, easily installs with exit device.
- Easy-operating lever handle allows convenient one-handed operation.
- Trim has 4 through-bolts connecting directly to 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.
- 88L Series Escutcheons are made of forged bronze with zinc alloy cast levers.
- 88E trims, which are used for mortise lock exit devices only, are not available for individual order. They must be packed together with a mortise lock exit device.
- Anti-vandalism design: Prevents the lock from being damaged when the key locks the lever in a rigid, horizontal position.
- Finishes: US3, US4, US10, US10B, US15, US26, US26D, US32D

Models and Functions

Operation Options	Key Locks & Unlocks Lever	Lever Always Active (No Cylinder)	Key Retracts Latchbolt (Rigid Lever)	Pull When Dogged (Rigid Lever)
<i>* A dummy trim is not recommended for the fire 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	88L01A	88L01B	88L01C	88L01D
	For Rim, Surface / Concealed Vertical Rod and LBR Exit Devices Use Escutcheon Plate Size: 9 7/16" x 2 15/16" x 13/16" (240mm x 75mm x 21mm)			
	88E01A	88E01B	88E01C	88E01D
	For Mortise Lock Exit Devices Use Only Escutcheon Plate Size: 8" x 2 9/16" x 1/2" (203mm x 65mm x 12.5mm)			
ANSI Function	08	14	09	02
Cylinder Type	1-1/4" Mortise	—	Rim	—

Note

- When needed to meet keying requirement, the trims may accept cylinders from other manufacturers.
- Cylinders are not furnished as standard. Specify cylinder type (RC- Regular Cylinder, IC- Interchangeable Core, NC- No Cylinder) when a cylinder is required.

Optional Lever Design



88L01A
#01 Lever



88L05A
#05 Lever



88L17A
#17 Lever

Cylinder Options

The cylinder is available in two types, as shown below. For model numbers and IC cylinder options, see page 30.



Mortise Cylinder
#526



Rim Cylinder
#426

8000 SERIES DEVICE OUTSIDE TRIMS

89L /89E SERIES – ESCUTCHEON LEVERS (FOR WIDE STILE DEVICES)

Features

- Non-handed design, easily installs with exit device.
- Easy-operating lever handle allows convenient one-handed operation.
- Trim has 4 through-bolts connecting directly to 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 device, specify door thickness when ordering.
- 89L Series features zinc alloy casting.
- 89E trims, which are used for mortise lock exit devices only, must be ordered with a mortise lock exit device and are not available individually.
- Clutch freewheeling design allows the lever to rotate when the door is locked, preventing excessive force on the horizontal lever. This reduces the risk of lever breakage or damage.
- Finishes: US3, US4, US10, US10B, US15, US26, US26D, US28

Models and Functions

Operation Options	Key Locks & Unlocks Lever	Lever Always Active (No Cylinder)	Key Retracts Latchbolt (Rigid Lever)	Pull When Dogged (Rigid Lever)
<i>*A dummy trim is not recommended for the fire 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	89L01A	89L01B	89L01C	89L01D
	For Rim, Surface / Concealed Vertical Rod and LBR Exit Devices Use			
	89E01A	89E01B	89E01C	89E01D
	For Mortise Lock Exit Devices Use Only			
Escutcheon Plate Size	10 1/16" x 2 15/16" x 15/16" (255mm x 75mm x 24mm)			
ANSI Function	08	14	09	02
Cylinder Type	1-1/4" Mortise	—	Rim	—

Note

- When needed to meet keying requirement, the trims may accept cylinders from other manufacturers.
- Cylinders are not furnished as standard. Specify cylinder type (RC- Regular Cylinder, IC- Interchangeable Core, NC- No Cylinder) when a cylinder is required.
- To inquire about or order for 88E or 89E series trims with mortise lock devices, specify as follows:

8820S-36-89E-01 A-RC-US26D



- To Inquire about or order for 88L or 89L Series trims, specify: model series no., lever design no., function code (A, B, C or D), cylinder type, and US finish code.

Example: **89L-01 A-RC-US26D**

8000 SERIES DEVICE OUTSIDE TRIMS

87L SERIES — ESCUTCHEON LEVERS (FOR NARROW STILE DEVICES)

Features

- Non-handed design, easily installs with exit device.
- Easy-operating lever handle allows convenient one-handed operation.
- Trim has 2 through-bolts to the device chassis.
- Fits standard 1-3/4"(44mm) doors. For 2"(51mm) and 2-1/4"(57mm) thick doors or shim-mounted exit device, specify door thickness when ordering.
- 87L features zinc alloy casting.
- Clutch freewheeling design allows the lever to rotate when the door is locked, preventing excessive force on the horizontal lever. This reduces the risk of lever breakage or damage.
- Finishes: US3, US4, US10, US10B, US15, US26, US26D, US28

Models and Functions

Operation Options	Key Locks & Unlocks Lever	Lever Always Active (No Cylinder)	Key Retracts Latchbolt (Rigid Lever)	Pull When Dogged (Rigid Lever)
<i>* A dummy trim is not recommended for the fire 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	87L01A	87L01B	87L01C	87L01D
	For Rim, Surface / Concealed Vertical Rod and LBR Exit Devices Use			
Escutcheon Plate Size	7 7/8" x 1 11/16" x 3/4" (200mm x 43mm x 19.5mm)			
ANSI Function	08	14	09	02
Cylinder Type	1-1/4" Mortise	—	Rim	—

Note

- When needed to meet keying requirement, the trims may accept cylinders from other manufacturers.
- Cylinders are not furnished as standard. Specify cylinder type (RC- Regular Cylinder, IC- Interchangeable Core, NC- No Cylinder) when a cylinder is required.
- To inquire about or order for 87L Series trims, specify as follows:

Example:

