

5000 SERIES DEVICE OUTSIDE TRIMS

53K AND 55K SERIES – ROUND ROSE LEVERS

Features

- Non-handed design and easy installation with exit device.
- Easy-to-operate lever handle allows convenient one-hand operation.
- 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.
- The actuating shaft is made of a hardened steel bar and 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.
- Clutch freewheeling design - The lever rotates when the door is locked, preventing excessive force from being applied to the horizontal lever. This design feature reduces the risk of the lever being broken or damaged.

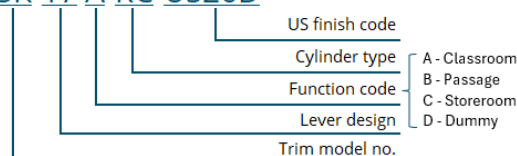
Models and Functions

Operation Options		Key Locks & Unlocks Lever	Key Retracts latchbolt	Lever Always Active (No Cylinder)	Pull when Dogged
					
Function		Entrance	Night Latch	Passage	Dummy
Trim Designation		Cylinder Round Rose Lever	Storeroom Round Rose Lever	Blank Round Rose Lever	Dummy Round Rose Lever
Model Number & Use		55K01A	55K01C	55K01B	55K01D
		53K01A	53K01C	53K01B	53K01D
		55K for 5700, 5800, 5900 RIM, SVR, and LBR Models 53K for 5500, and 5600 RIM, SVR, and LBR Models			
Dimensions	55K Series	Rose Diameter 3 3/8" (86mm), Lever Length 4 3/4" (121mm), Projection 3" (76mm)			
	53K Series	Rose Diameter 3 1/6" (78mm), Lever Length 4 3/4" (121mm), Projection 3" (76mm)			
ANSI Function Number		08	03	14	02

Note

- The round rose trim is made of steel or stainless steel, while the lever handle is made of zinc alloy.
- When keying requirements must be met, the trims may accept cylinders from other manufacturers.
- Cylinder is not furnished as standard. Please specify the cylinder type when required (RC – Regular Cylinder, IC – Interchangeable Core, NC – No Cylinder).
- 55K Series key-in-levers are designed to fit and cover the turtle cutout of 1-3/4' steel doors prepared for bored locks (per ANSI A156.115).
- To inquire about or place an order for 55K or 53K Series trims, please provide the following information:

53K-17 A-RC-US26D



8000 SERIES DEVICE OUTSIDE TRIMS

55K SERIES – ROUND ROSE LEVERS

Features

- Non-handed design and easy installation with exit device.
- Easy-to-operate lever handle allows convenient one-hand operation.
- 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.
- The actuating shaft is made of a hardened steel bar and 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.
- Clutch freewheeling design - The lever rotates when the door is locked, preventing excessive force from being applied to the horizontal lever. This design feature reduces the risk of the lever being broken or damaged.

Models and Functions

Operation Options	Key Locks & Unlocks Lever	Key Retracts latchbolt	Lever Always Active (No Cylinder)	Pull when Dogged
				
<i>*Dummy trim is not recommended for the fire-rated device.</i>				
Function	Entrance	Night Latch	Passage	Dummy
Trim Designation	Cylinder Round Rose Lever	Storeroom Round Rose Lever	Blank Round Rose Lever	Dummy Round Rose Lever
Model Number & Use	55K01A	55K01C	55K01B	55K01D
	55K for 8000 RIM, SVR, CVR, 3-Point-Latching and LBR Models For use with 5000 Series Exit Devices, please refer to the 5000 Series catalog.			
Dimensions	55K Series	Rose Diameter 3 3/8" (86mm), Lever Length 4 3/4" (121mm), Projection 3" (76mm)		
ANSI Function Number	08	03	14	02

Note

- The round rose trim is made of steel or stainless steel, while the lever handle is made of zinc alloy.
- When keying requirements must be met, the trims may accept cylinders from other manufacturers.
- Cylinder is not furnished as standard. Please specify the cylinder type when required (RC – Regular Cylinder, IC – Interchangeable Core, NC – No Cylinder).
- 55K Series key-in-levers are designed to fit and cover the turtle cutout of 1-3/4' steel doors prepared for bored locks (per ANSI A156.115).
- To inquire about or place an order for 55K Series trims, please provide the following information:

55K-17 A-RC-US26D

