


































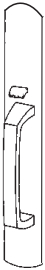
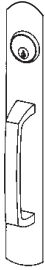

# DEVICE OUTSIDE TRIM

## MODEL85P SERIES PULL PLATES – FOR NARROW STILE EXIT DEVICE USE

### FEATURES:

1. Non-handed, easily installed with exit device.
2. Available finishes: US3, US4, US10, US10B, US26, US26D, US28 and US32D.
3. Trim has through-bolts to the device chassis for more security and durability. This product fits 1-3/4" (44mm) doors standard. For 2" (51mm) or 2-1/4" (57mm) thick door or the shim-mounted exit device, specify the door thickness when ordering.

### Models and Functions:

Operation Options	Key Locks & Unlocks Thumbpiece	Lever Always Active (No Cylinder)	Key Retracts Latch Bolt	Pull when Dogged
				
Function	Classroom	Passage	Night Latch	Dummy
Trim Designation	Cylinder Pull Plate with Thumbpiece	Blank Pull Plate with Thumbpiece	Cylinder Pull Plate	Dummy Pull Plate
Model Number and Use	85P-3A	85P-3B	85P-3C	85P-3D
	For Rim, Surface Vertical Rod Type Exit Devices Use			
	85P-4A	85P-4B	85P-4C	85P-4D
	Concealed Vertical Rod Type Exit Devices Use			
Escutcheon Plate Size	11 13/16" x 1 25/32" x 3/32" (300mm x 45mm x 2mm)			
ANSI Function	08	14	03	02
Cylinder Type	1/4" Mortise	-	Rim	-

- To meet key requirements, the trims may receive cylinders from other manufacturers.
- Cylinder is not furnished standard. Specify cylinder type: (RC-Regular Cylinder, IC-Interchangeable Core, NC- No Cylinder) when a cylinder is required.
- The 86E Series trims, which are used for mortise lock exit devices only, are not available to be ordered individually. When ordering any one trim it must be packed together with a mortise lock exit device.
- **To order the 85P Series Trims:** Specify model series number, lever design number, function code (A, B, C, D), cylinder type and BHMA finish code. EXAMPLE: 85P-3A-RC-626



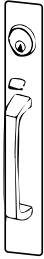



# DEVICE OUTSIDE TRIM

## MODEL84P SERIES PULL PLATES – FOR NARROW STILE EXIT DEVICE USE

### FEATURES:

1. Non-handed, easily installed with exit device.
2. Available finishes: US3, US4, US10, US10B, US26, US26D, US28 and US32D.
3. Trim has through-bolts to the device chassis for more security and durability. This product fits 1-3/4" (44mm) doors standard. For 2" (51mm) or 2-1/4" (57mm) thick door or the shim-mounted exit device, specify the door thickness when ordering.

### Models and Functions:

Operation Options	Key Locks & Unlocks Thumbpiece	Lever Always Active (No Cylinder)	Key Retracts Latch Bolt	Pull when Dogged
				
Function	Classroom	Passage	Night Latch	Dummy
Trim Designation	Cylinder Pull Plate with Thumbpiece	Blank Pull Plate with Thumbpiece	Cylinder Pull Plate	Dummy Pull Plate
Model Number and Use	84P-3A	84P-3B	84P-3C	84P-3D
	For Rim, Surface Vertical Rod Type Exit Devices Use			
	84P-4A	84P-4B	84P-4C	84P-4D
	Concealed Vertical Rod Type Exit Devices Use			
Escutcheon Plate Size	11 <sup>13</sup> / <sub>16</sub> " x 1 <sup>25</sup> / <sub>32</sub> " x <sup>3</sup> / <sub>32</sub> " (300mm x 45mm x 2mm)			
ANSI Function	08	14	03	02
Cylinder Type	1/4" Mortise	–	Rim	–

- In order to meet key requirements, the trims may receive cylinders from other manufacturers.
- Cylinder is not furnished standard. Specify cylinder type (RC-Regular Cylinder, IC- Interchangeable Core, NC-No Cylinder) when a cylinder is required.
- **To order the 84P Series Trims:** Specify model No., lever design No., function code (A, B, C, D), cylinder type and BHMA finish code: EXAMPLE: 84P-3A-RC-626

# AUXILIARY HARDWARE

## KEYED REMOVABLE MULLIONS

The IDC 7000 Series Keyed Removeable Mullions are for use with the 5000 & 6000 Series Rim Exit devices on non-fire or fire rated pairs of doors. They are designed for faster and easy removal of the top bracket by a simple operation of the rim cylinder when a clear, unobstructed large opening is required. Once the mullion is removed, the cart, gurneys, large machine, forklift or furniture can freely pass through the opening. When the mullion is reinstalled, the unit will self lock in place without the use of the cylinder key.

Each keyed removable mullion set includes the top and bottom bracket set, mullion tube and shims. The rim cylinder is included. Mullion is fire rated and certified by UL.

## NON-FIRE RATED KEYED REMOVABLE MULLION, MODEL 7100

For use with Panic-Rated Rim Exit Devices on non-fire rated pairs of doors

### Specifications

Mullion Tube	2" (51mm) wide x 3" (76mm) deep, Wall thickness 1/8" (3mm) and 11 gauge steel tube
Mullion Size	<ul style="list-style-type: none"><li>• 7" (2134mm), 8' (2438mm) or 10' (3048mm) three (3) sizes.</li><li>• Mullion may be field cut to fit proper size</li></ul>
Rim Cylinder	Use a 1-1/4" solid brass 6-pin rim cylinder, model 426, or interchangeable core, model 308 is sold separately
Top Bracket	<ul style="list-style-type: none"><li>• Steel, using key allows the mullion to be removed in seconds</li><li>• Mullion can be locked in the top bracket easily without using the key</li></ul>
Bottom Bracket	Steel, fixed by (4) hex bolts with nonferrous anchors
Shims	1/2" (13mm) and 5/8" (16mm) shims included
Fasteners	Each Mullion includes: <ul style="list-style-type: none"><li>• 2 Flat head machine screws, #5/16-18 x 1-1/2", Stainless steel</li><li>• 4 Flat head machine screws, #5/16-18 x 5/8", Stainless steel</li><li>• 4 Flat head machine screws, #5/16-18 x 1-1/4", Stainless steel</li><li>• 4 Expansion Anchors, 1/2" dia. x 1-1/2" long, steel</li></ul>
Strikes	Use two (2) standard Rim Strikes (801), not included
Finish	Gray baked powder coating only

## FIRE-RATED KEYED REMOVABLE MULLION, MODEL 7200

For use with Fire-Rated Rim Exit Devices on fire-rated pairs of doors

### Specifications

Mullion Tube	2" (51mm) wide x 3" (76mm) deep, Wall thickness 1/8" (3mm) and 11 gauge steel tube
Mullion Size	<ul style="list-style-type: none"><li>• 7" (2134mm), 8' (2438mm).</li><li>• Mullion is fire rated and may be field cut to fit proper size</li></ul>
Rim Cylinder	Use a 1-1/4" solid brass 6-pin rim cylinder, model 426, or interchangeable core, model 308 is sold separately
Top Bracket	Stainless steel, the key allows the mullion to be removed in seconds and the mullion can be locked in the top bracket without using the key
Bottom Bracket	Stainless steel, fixed by (4) hex bolts with stainless steel anchors
Shims	1/2" (13mm) and 5/8" (16mm) shims included
Fasteners	Each Mullion includes: <ul style="list-style-type: none"><li>• 2 Flat head machine screws, #5/16-18 x 1-1/2", Stainless steel</li><li>• 4 Flat head machine screws, #5/16-18 x 5/8", Stainless steel</li><li>• 4 Flat head machine screws, #5/16-18 x 1-1/4", Stainless steel</li><li>• 4 Expansion Anchors, 1/2" dia. x 1-1/2" long, steel</li></ul>
Strikes	Use (2) sets of Mullion Strikes (688) & Strike Hooks (689), sold separately
Finish	Gray baked powder coating only

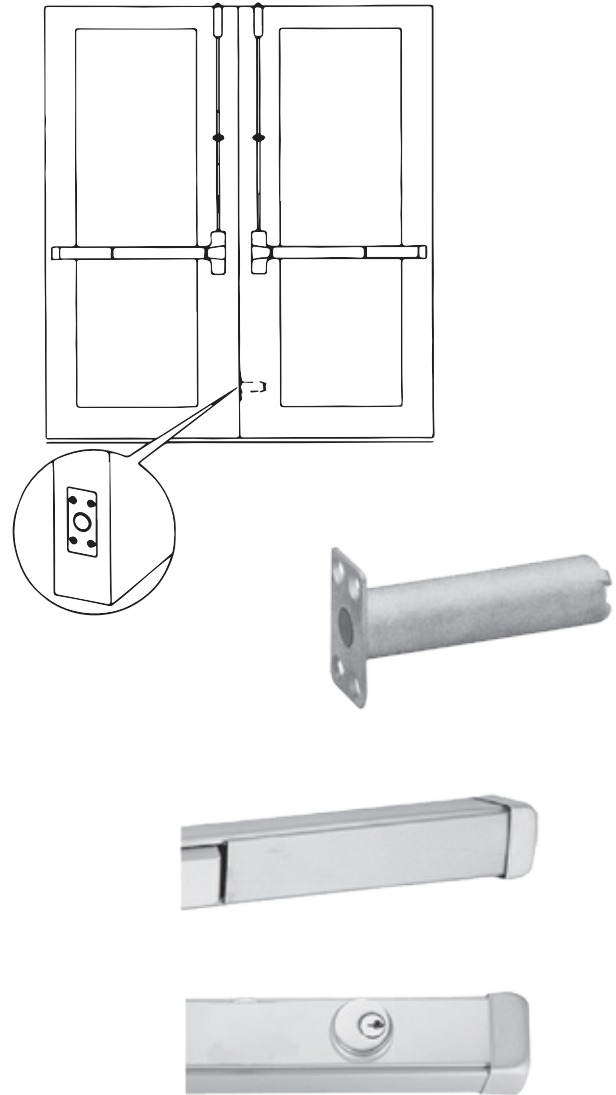
# ACCESSORIES

## FIRE LATCH BOLT, MODEL FLOOR

Fire latch bolt is used with a pair of UL listed fire rated LBR exit devices, it includes a spring and stainless steel bolt which installs in the lower door edge inside to replace the bottom vertical rods of two SVR exit devices on a double door. This UL listed fire latch bolt is a temperature-actuated bolt that is designed to release from one door leaf and engage the other door when the temperature exceeds the rating of the fusible link during a fire. When the fire latch bolt releases and connects with the opposite door leaf, it keeps the doors in alignment and closed during a fire.

### Specifications

- UL listed, furnished with LBR device
- Faceplate: 1-25/32" x 1" (45mm x25.6
- Bolt diameter: 27/32" (21.6mm)
- Length of Latch Bolt: 3-5/32" (80mm)
- Materia: 100% stainless steel



## DOGGING OPTIONS

### Less Dogging (LD)





Less Dogging is available on all 5000 Series Panic Exit Devices when users want to remove the dogging option.

### Cylinder Dogging (CD)

Cylinder Dogging is available on all 5000 Series Panic Exit Devices to replace the standard hex key dogging. Unit requires a standard 1-1/4" (32mm) mortise cylinder with a straight cam.

## CYLINDER OPTIONS

Cylinders are not furnished with device or trim and must be specified when required. Refer to the trim pages for cylinder type.

	Mortise Cylinder	Rim Cylinder
Regular Type	 526	 426
Interchangeable Core Type	 208	 308