





Model 87P & 87E Series Pull Plates (Radius Top and Bottom Plate)

FEATURES

1. Non-handed, easy to install
2. Most popular 8 architectural finishes to choose from: US3 (605), US4 (606), US10 (612), US10B (613), US26 (625), US26D (626), US28 (628), and US32D (630).
3. Trim has through-bolts to securely fasten to device chassis
4. Cylinder sold separately

MODELS AND FUNCTIONS

Operation Options	Key Locks and Unlocks Thumbpiece	Thumbpiece Always Active (no Cylinder)	Key Retracts Latchbolt	Pull When Device Dogged
(Dummy trim is not recommended for fire rated devices)*				
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 uses	For Rim, Surface Vertical Rod and LBR			
	87P-5A	87P-5B	87P- 5C/RIM	87P-5D
	Concealed Vertical Rod			
	87P-6A	87P-6B	87P- 6C/RIM	87P-6D
	For Mortise Lock Exit Devices Only			
	87E-4A	87E-4B	87E- 4C/Mortise	87E-4D
Escutcheon Plate Size	14-11/16" x 3" x 3/32" (373mm x 76mmx 2mm)			
ANSI Function Number	8	14	3	2
Cylinder Type	Mortise	Not required	SEE Above	Not required

EXIT DEVICES

LAWRENCEHARDWARE.COM

8000 Series

Heavy Duty

Grade 1

Trims will accept cylinders from other manufacturers

Cylinders are not furnished standard

The 86E Series Trim, used for mortise lock devices cannot be ordered separate. These trims must be packed together with the mortise lock exit device when ordered.

How to order 86E Series Trims with mortise lock devices.

Please use the following nomenclature:

LH 8820 - 36 - 86E - 4A - 626

Device Model Number = 8820

Device Length = 36

Trim Model Number = 86E

Function Code = 4A

BHMA Finish = 626

FUNCTION CODE

A - Classroom

B - Passage

C - Night Latch

D - Dummy