

# Architectural Door Accessories

The global leader in  
door opening solutions

## Pemko Privacy Door Latch

### Increase Privacy, Reduce Door and Frame Damage

The Pemko Privacy Door Latch (PDL) is recommended for environments with corridor-to-interior openings such as hotels or dormitories. This durable accessory allows the door to be opened for identification while providing privacy for the guest or resident.

The design of the PDL does not allow the door to be held open, avoiding door and frame damage caused by the door slamming against a traditional flip latch or chain. The PDL's silicone pads provide additional protection for the door.

The PDL is UL Classified as a fire door accessory. It also meets the requirements of NFPA 80 Sections 5.2.4.2 and 5.2.13.3, that requires auxiliary hardware does not interfere or prohibit the proper operation of fire rated doors, and that doors are not blocked or wedged in the open position.

| Features                                      | Benefits  |
|---|---|
| Simple to operate                             | Easy for guests/residents to use                      |
| Increased guest privacy                       | Allows for visitor identification                     |
| Cannot be used to hold door open              | Meets NFPA 80 5.2.13.3                                |
| Does not interfere with proper door operation | Meets NFPA 80 5.2.4.2(9) for auxiliary hardware items |
| Easy to install                               | Saves time on the job                                 |

### Applications:

- Hospitality
- University Housing
- Military Housing
- Condominiums
- Apartment Buildings
- Private Residences

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## Privacy Solutions

Door guards, flip latches and sliding chains have been used as means to provide privacy for guests and residents. However, these devices have been misused to prop doors open, causing damage to the door and frame as well as defeating the purpose of a fire-rated door.

The Pemko Privacy Door Latch allows guests or residents to identify persons outside the door without fully opening the door. The PDL cannot be used to hold the door open, allowing for privacy, preventing damage, and meeting NFPA Requirements.



Door Open



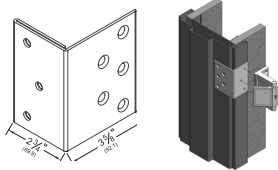
Door Closed

## Accessories:

### Privacy Door Latch Bracket

Designed for Timely or Redi-Frame frames with snap-on trim. Bracket allows PDL to be installed in the correct position by overcoming the backset created by trim.

PDLBRKT\_



### Privacy Door Latch Decals

Used to cover holes left on door and frame from old style door latch. Per NFPA80, holes must first be filled with like material in order to maintain the fire opening rating.

PDL-D1



PDL-D2



## Technical Specifications:

|                       |   |
|-----------------------|---|
| <b>Material:</b>      | Z5 Zamak  |
| <b>Height:</b>        | 2 <sup>3</sup> / <sub>16</sub> " (55.6 mm)                                    |
| <b>Width (Base):</b>  | 1 <sup>1</sup> / <sub>2</sub> " (38.1 mm)                                     |
| <b>Width (Open):</b>  | 2 <sup>3</sup> / <sub>4</sub> " (69.8 mm)                                     |
| <b>Weight:</b>        | 0.75 lbs./unit  |
| <b>Opening Angle:</b> | 87°   |
| <b>Fasteners:</b>     | Supplied with #12 x 1 <sup>3</sup> / <sub>4</sub> " Phillips Flat Head screws |

### Finishes:

|          |                           |
|----------|---------------------------|
| US3      | Polished Brass            |
| US4      | Satin Brass               |
| US10B    | Oil Rubbed Bronze         |
| US26     | Polished Chrome           |
| US26D/15 | Satin Chrome/Satin Nickel |

