

PD8000 MORTISE LOCK

for Sliding or Pocket Doors



SPECIFICATIONS

Door Thickness	1-3/4" (45mm) Standard Thick Door Kits available
Thin Pocket Door Options	1-3/8" (35mm) use FH17, FH27SL, FH22CF, or FH23CF flush pull options
Handing	Non-Handed
Thumbturn Spindle	5mm x 5mm square
Deadbolt	1" (25.4mm) for 2-3/4" or 2-1/2" backset 3/4" (19mm) for 2" backset
Cylinder	Schlage C keyway 5 pin mortise cylinder with 2 keys (KD). Keying Services available, order separately
Lockcase	Heavy Gauge Steel
Deadbolt and Edge Pull	Brass and Stainless Steel

FEATURES

- Unique improvements not found in standard mortise locks, including patented gravity-powered wing bolts that work much more quietly than standard bolts
- Designer flush pulls and ADA compliant surface pulls in a wide array of beautiful finishes that accent and complement any decor
- Stainless Steel construction for maximum durability and longevity

STANDARD FINISHES

- Surface Pull standard finishes, please see pages 53-55
- Flush Pull standard finishes, please see page 40

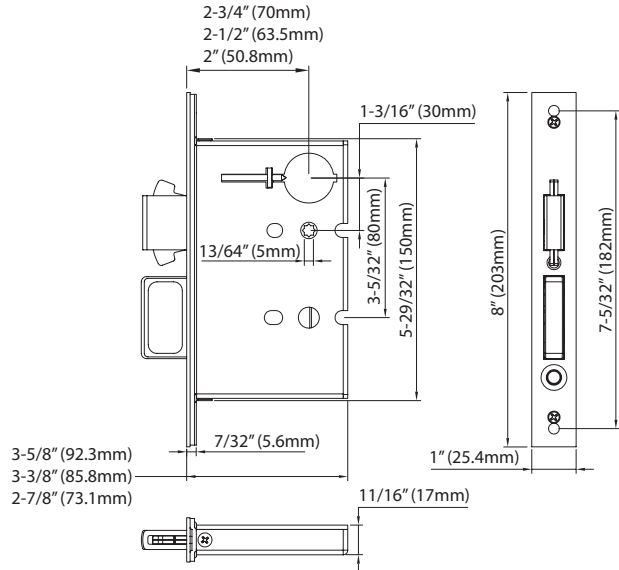
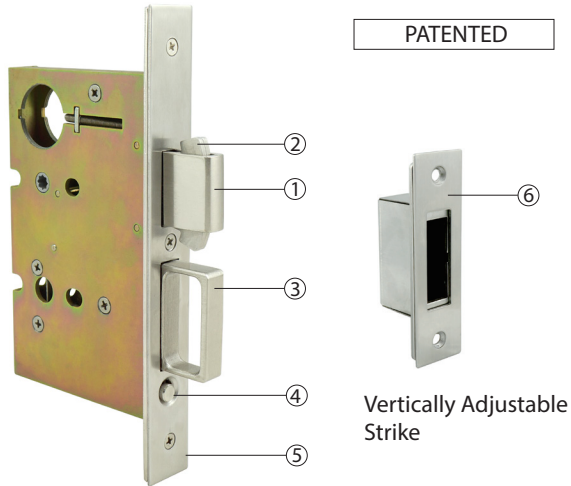
For additional finish options not listed, contact Sales Department for MOQ and lead times

PD8000 MORTISE COMPONENTS AND DIMENSIONS

for Sliding or Pocket Doors

PD84: Lockcase with Deadbolt and Edge Pull

Available in 3 backsets: 2", 2-1/2", and 2-3/4"



1. Brass deadbolt with 1" throw for 2-3/4" or 2-1/2" backset and 3/4" throw for 2" backset
2. Self-retracting hook with non-marring latch bolt
3. Spring-loaded edge pull with unique internal sound buffer
4. Solid brass push button
5. Stainless steel faceplate, 2mm thick
6. Vertically adjustable strike (shown)

LOCK OPTIONS



- PD80** (2-3/4" Backset)
PD80A (2-1/2" Backset)
PD80B (2" Backset)
- Lockcase with Edge Pull for pocket door
 - No Deadbolt
 - No Deadbolt or Cylinder



- PD81** (2-3/4" Backset)
PD81A (2-1/2" Backset)
PD81B (2" Backset)
- Lockcase with built-in Edge Pull and Dust Proof Strike for inactive pair pocket door



- PD82** (2-3/4" Backset)
PD82A (2-1/2" Backset)
PD82B (2" Backset)
- Lockcase with built-in Dust Proof Strike for an inactive pair sliding door
 - No Edge Pull



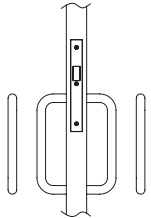
- PD83** (2-3/4" Backset)
PD83A (2-1/2" Backset)
PD83B (2" Backset)
- Lockcase with Deadbolt for sliding door
 - No Edge Pull
 - Less Cylinder



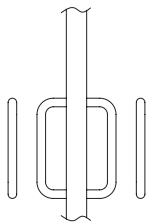
- PD84** (2-3/4" Backset)
PD84A (2-1/2" Backset)
PD84B (2" Backset)
- Lockcase with Deadbolt and Edge Pull for pocket door

PD8000 FUNCTIONS

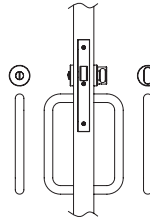
Sliding Door



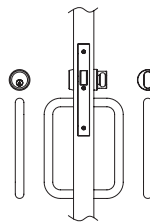
PD8215
Passage with Lockcase as Dust Proof Strike
 • Lockcase used as dust proof strike on pair of doors, inactive side



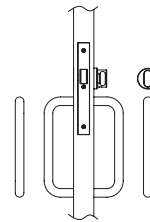
BTB
Dummy/Passage without Lock Case



PD8340
Privacy with Emergency Release
 • Deadbolt operated by inside thumbturn or outside emergency release coin turn

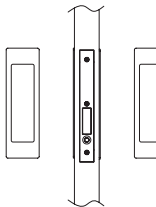


PD8350
Entry with Single Cylinder
 • Key outside or thumbturn inside retracts deadbolt

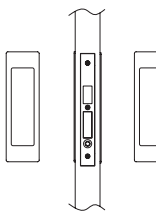


PD8360
Patio
 • Deadbolt operated by thumbturn from inside only

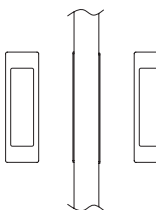
Pocket Door



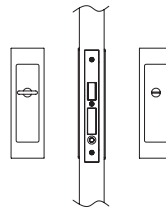
PD8010
Passage with Lockcase
 • Used as flush pull or matching trim on pairs of doors
 • Edge finger pull operated by push button



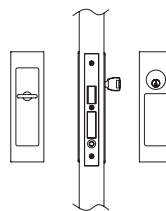
PD8115
Passage with Lockcase as Dust Proof Strike
 • Lockcase used as dust proof strike on pair of doors, inactive side
 • Edge finger pull operated by push button



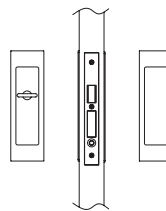
DP
Dummy/Passage without Lock Case
 • No Edge pull



PD8440
Privacy with Emergency Release
 • Deadbolt operated by inside thumbturn or outside emergency release coin turn
 • Edge finger pull operated by push button



PD8450
Entry with Single Cylinder
 • Key outside or thumbturn inside retracts deadbolt
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PD8460
Patio
 • Deadbolt operated by thumbturn from inside only
 • Edge finger pull operated by push button