



PM-Series Door Template Index



[P1](#): PM-Series Lock Case Dimensions

[P2](#): PM-Series Door Edge Preps

Function	Sectional			Escutcheon	Deadbolt
	Non-Indicator	Inside Indicator	Outside Indicator	Non-Indicator	Non-Indicator
PM010	P105	—	—	P106	—
PM026	P107	—	—	P108	—
PM040	P109	—	P122	P110	—
PM044	P109	P123	—	—	—
PM050	P111	—	P122	P112	—
PM056	P111	—	P122	P112	—
PM060	P113	—	P125	P114	—
PM071	P113	—	P125	P114	—
PM080	P115	—	—	P116	—
PM081	P115	—	—	P116	—
PM090	P118	—	—	P119	—
PM091	P118	—	—	P119	—
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PM456	P111	—	—	P112	—
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PM460	—	P127	P126	—	P117
PM462	—	P127	P128	—	P117
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PM485	P111	—	—	P112	—

Lock Case Dimensions



ALLEGION™

[illegible]

- A Cylinder cut-out: 1.250" (32)
- B Turn piece and occupancy indicator: 0.625" (16)
- C Lever cut-out: 1.0" (25)
- D Mounting holes: 0.375" (10)

1. Dimensions are maximum for the product.
2. Templates are not to scale.
3. Standard strike is shown on each template for dimensions only.
4. Dimensions do not provide allowances for door silencers, weather stripping, sound proofing or other additions to door or door frames.

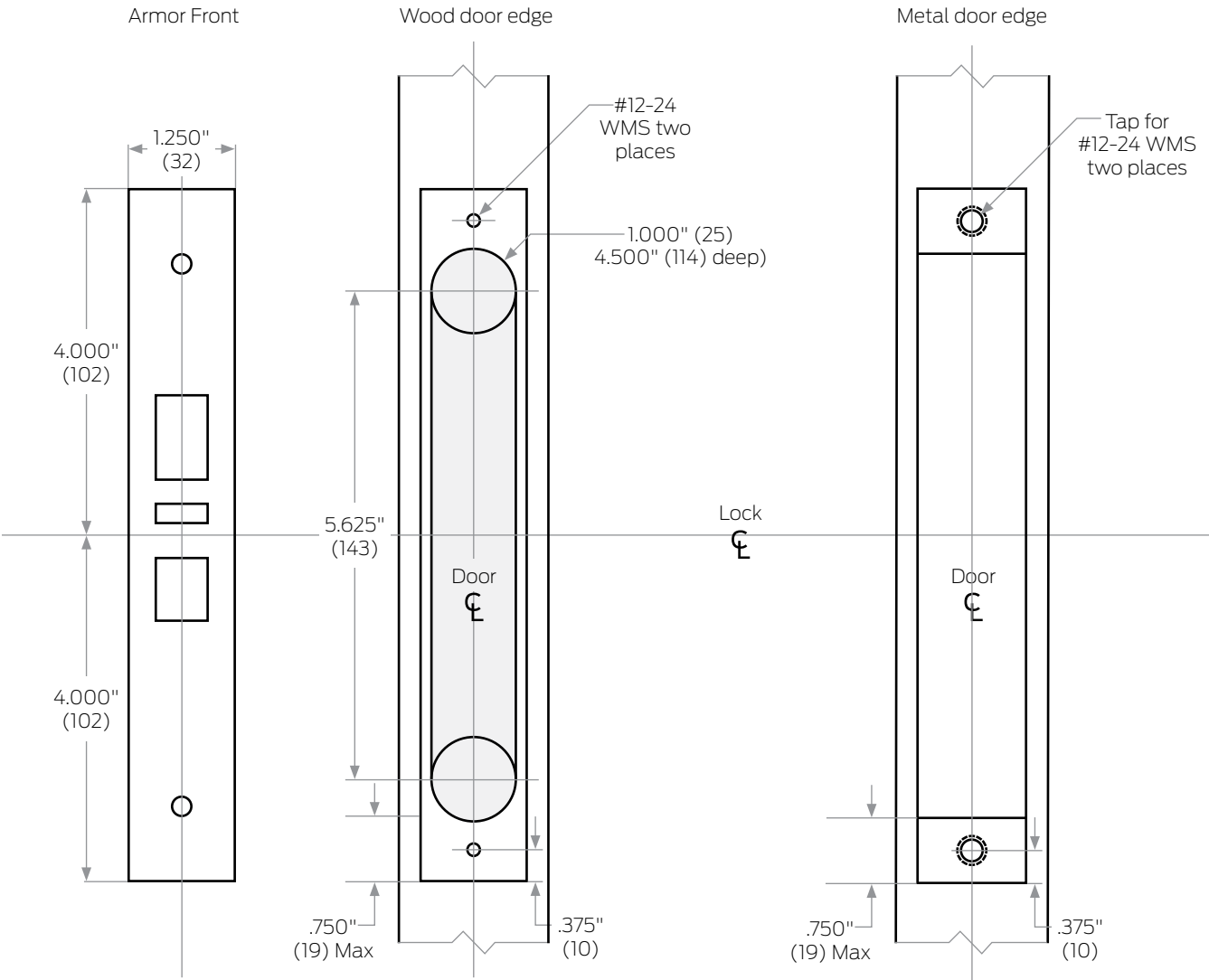
Electrified Locks: Provisions must be made to route low voltage wire to the lock. Power transfer unit and low voltage wiring are not furnished.

Door preparation template



PM-Series

Door edge preps



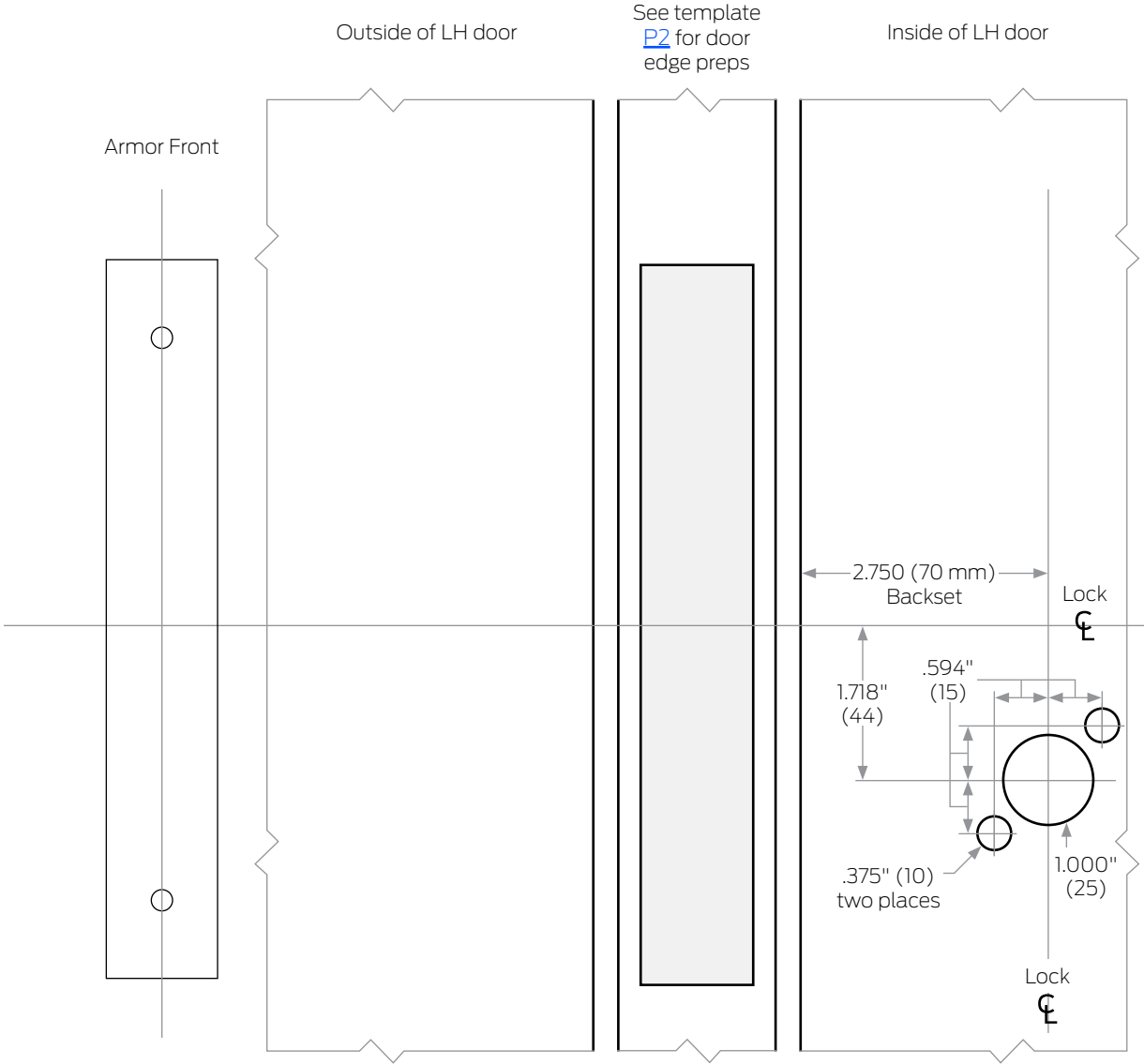
Dimensions shown in parentheses () are in millimeters.
Drawing not to scale.



PM-Series
Functions: PM175



Left Hand (LH) Door Shown



Refer to Template [P1](#) for case and strike dimensions and if applicable information to prepare the door for wire routing. Armor front deadbolt, auxiliary latch and latchbolt holes shown for dimensional purposes only. Use door edge measurements for door preparation.

Dimensions shown in parentheses () are in millimeters.
Drawing not to scale.

Door preparation template

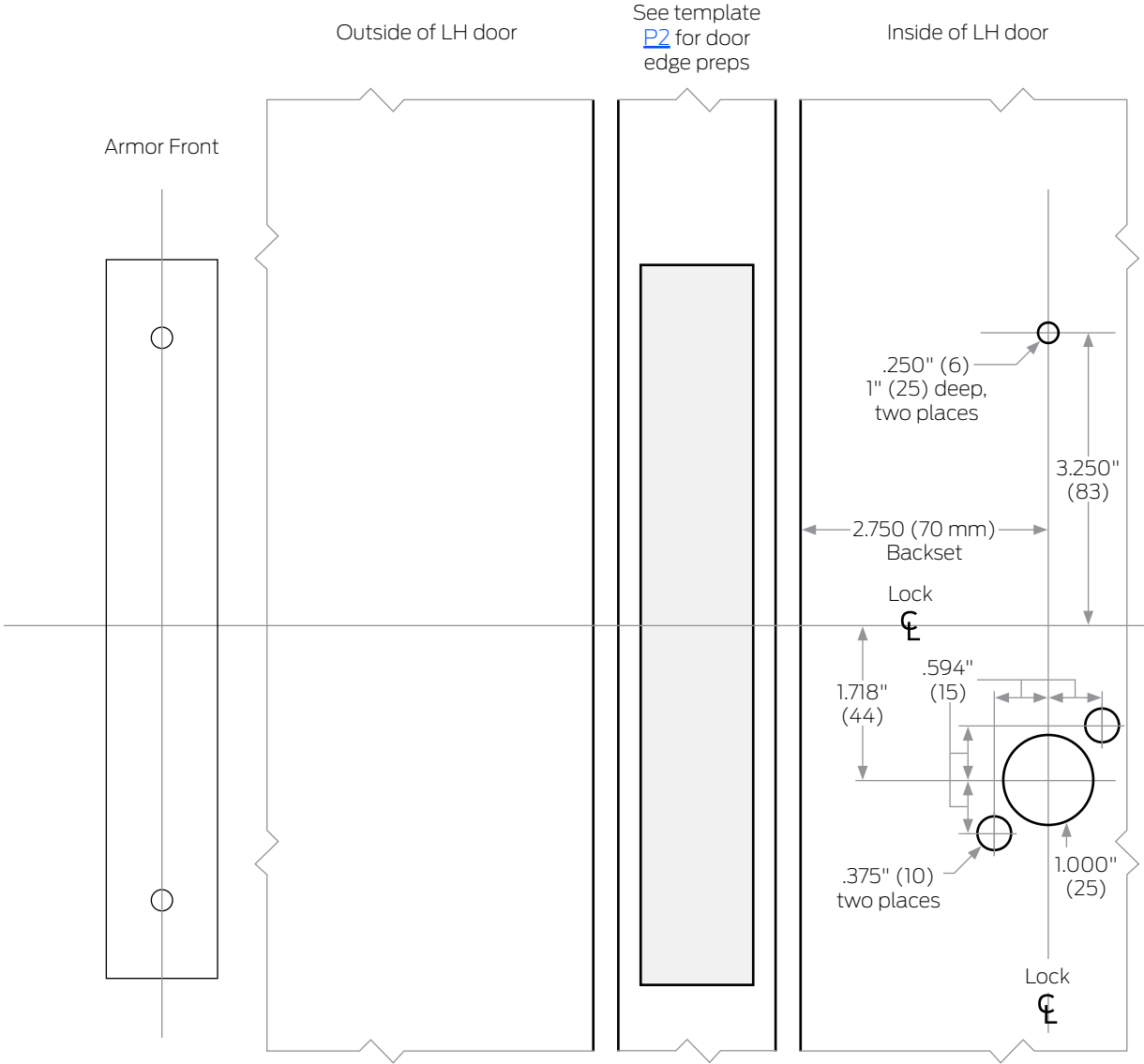
P101



PM-Series
Functions: PM175



Left Hand (LH) Door Shown



Refer to Template [P1](#) for case and strike dimensions and if applicable information to prepare the door for wire routing. Armor front deadbolt, auxiliary latch and latchbolt holes shown for dimensional purposes only. Use door edge measurements for door preparation.

Dimensions shown in parentheses () are in millimeters.
Drawing not to scale.

Door preparation template

P102

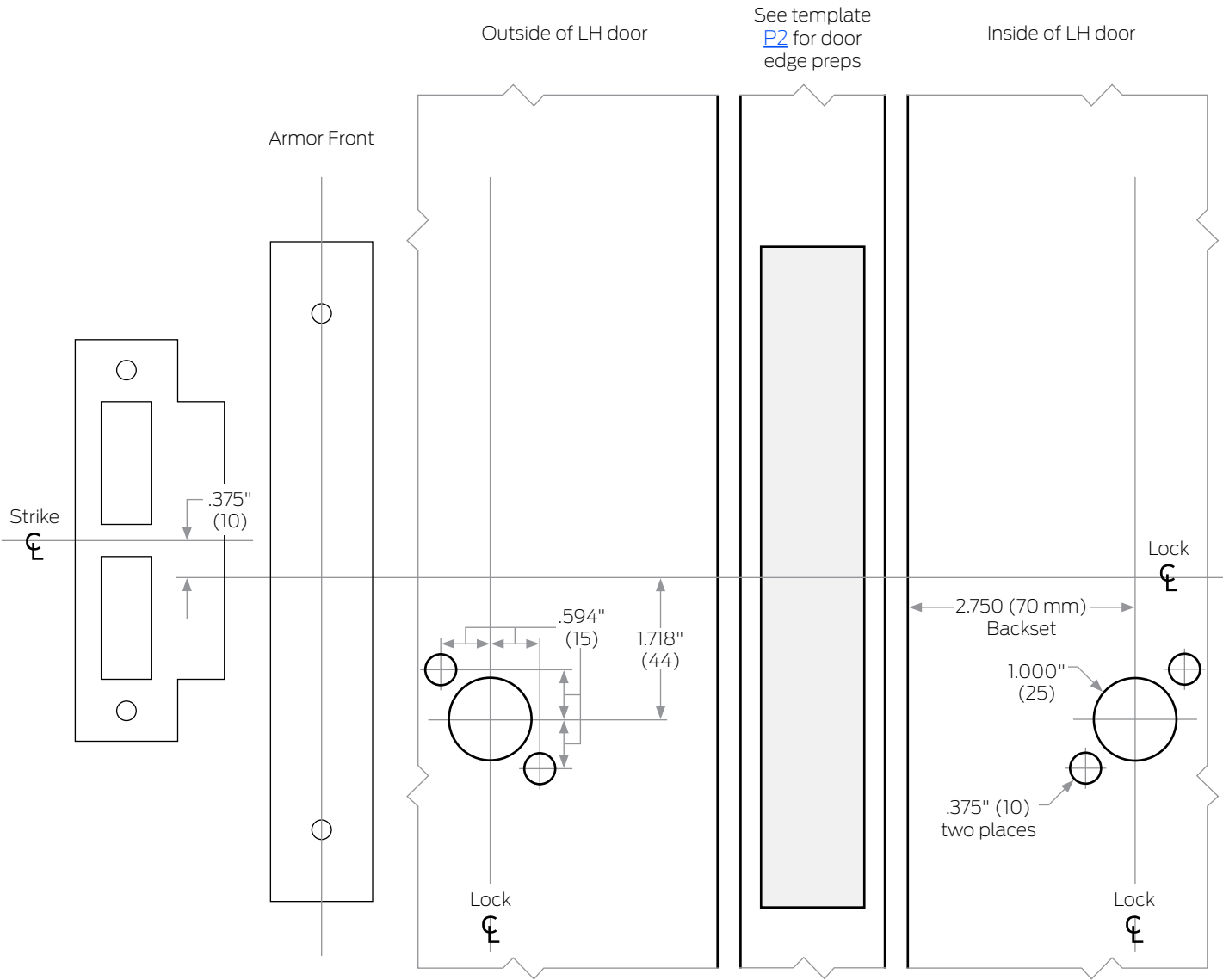


PM-Series
Functions: PM176



Trim
Sectional
Escutcheon

Left Hand (LH) Door Shown



Refer to Template [P1](#) for case and strike dimensions and if applicable information to prepare the door for wire routing. Armor front deadbolt, auxiliary latch and latchbolt holes shown for dimensional purposes only. Use door edge measurements for door preparation.

Dimensions shown in parentheses () are in millimeters.

Drawing not to scale.

Door preparation template

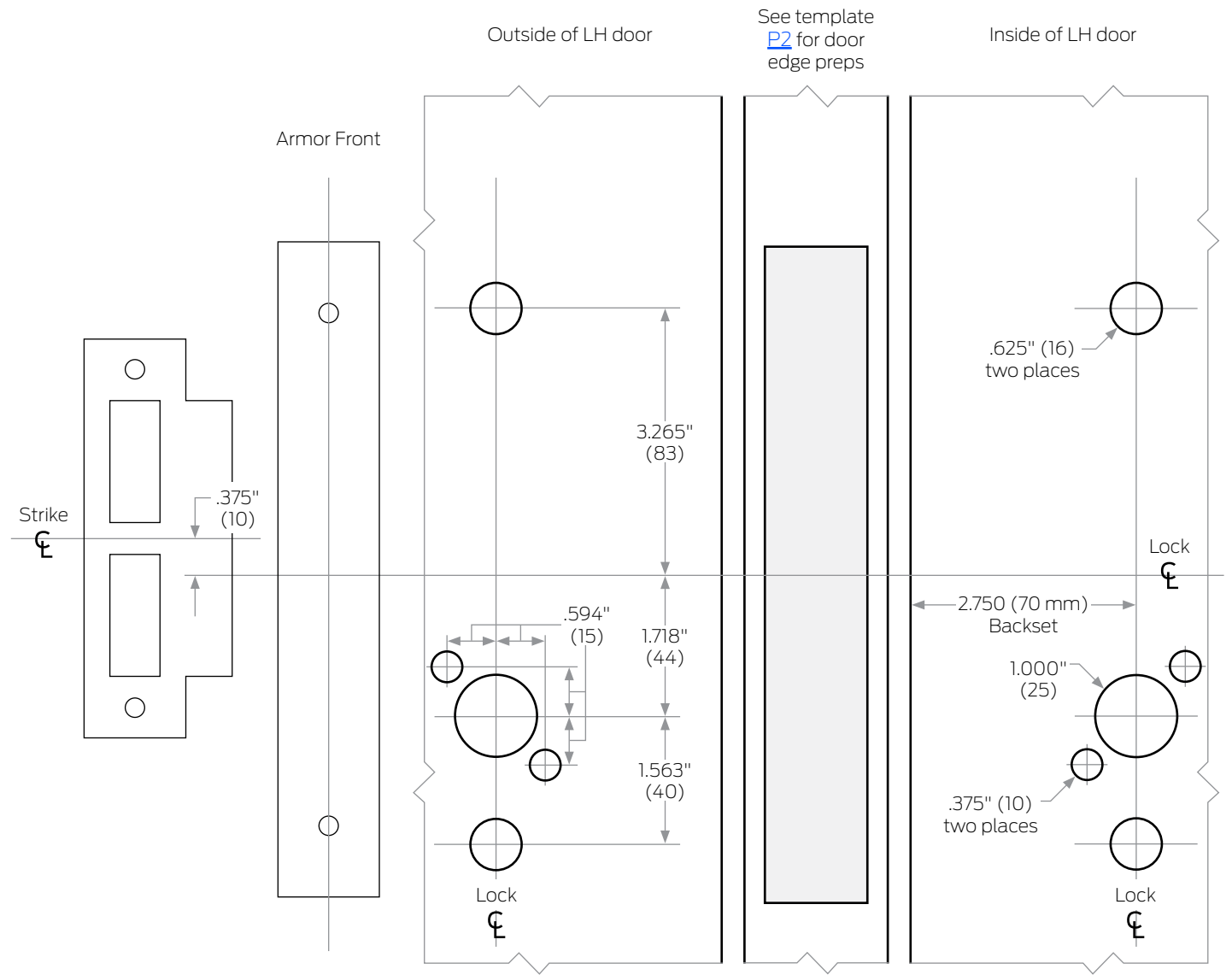
P103



PM-Series
Functions: PM176



Left Hand (LH) Door Shown



Refer to Template [P1](#) for case and strike dimensions and if applicable information to prepare the door for wire routing. Armor front deadbolt, auxiliary latch and latchbolt holes shown for dimensional purposes only. Use door edge measurements for door preparation.

Dimensions shown in parentheses () are in millimeters.
Drawing not to scale.

Door preparation template

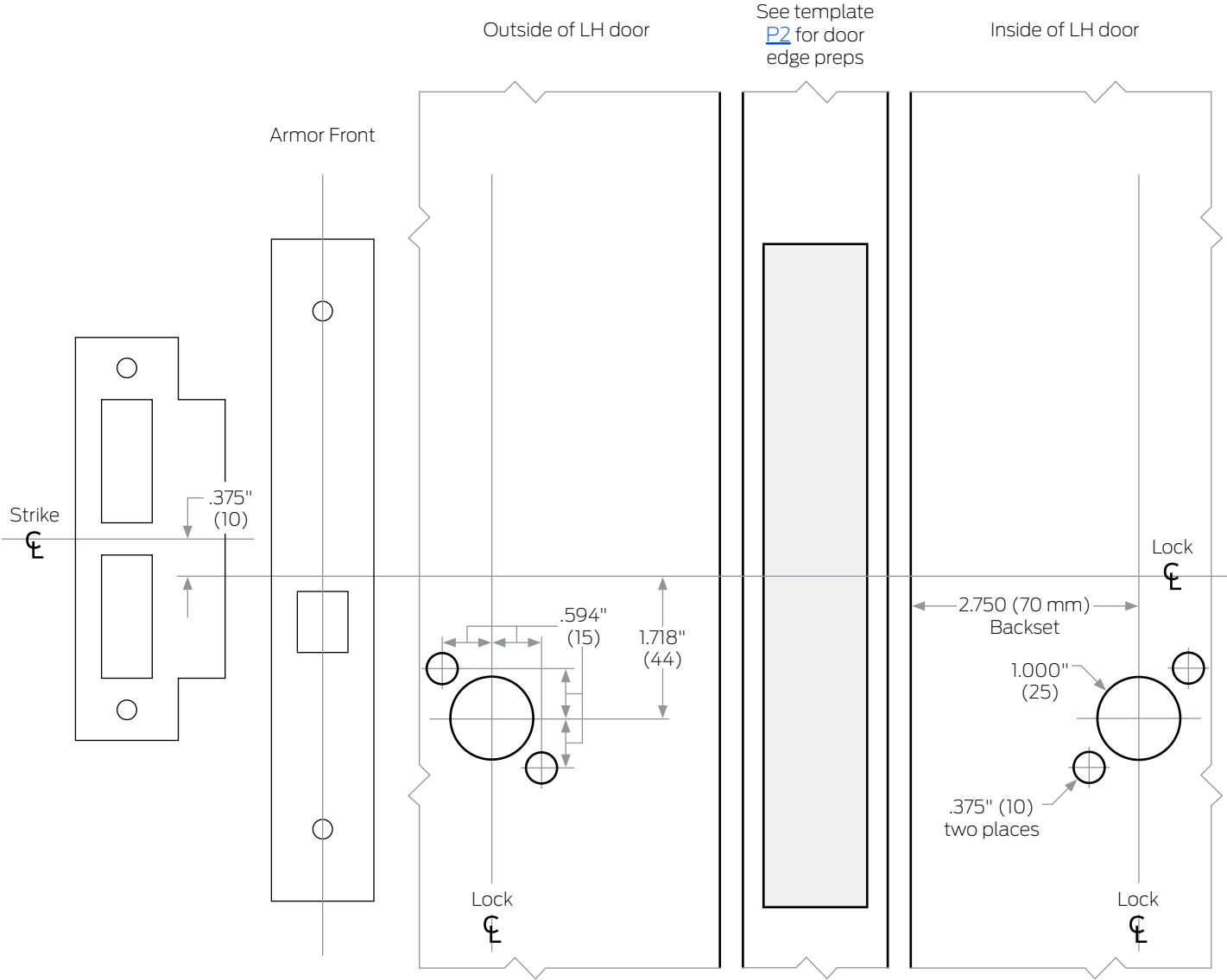
P104



PM-Series
Functions: PM010



Left Hand (LH) Door Shown



Refer to Template [P1](#) for case and strike dimensions and if applicable information to prepare the door for wire routing. Armor front deadbolt, auxiliary latch and latchbolt holes shown for dimensional purposes only. Use door edge measurements for door preparation.

Dimensions shown in parentheses () are in millimeters.
Drawing not to scale.

Door preparation template

P105



Technical drawing of a door lock assembly, showing front and side views with dimensions.

Front View (Left):

- Strike (indicated by a symbol)
- Dimensions: .375" (10)

Side View (Right):

- Armor Front
- Outside of LH door
- Inside of LH door
- Lock (indicated by a symbol)
- Dimensions:
 - 3.265" (83)
 - .594" (15)
 - 1.718" (44)
 - 1.563" (40)
 - .625" (16) two places
 - 2.750 (70 mm) Backset
 - 1.000" (25)
 - .375" (10) two places

See template P2 for door edge preps

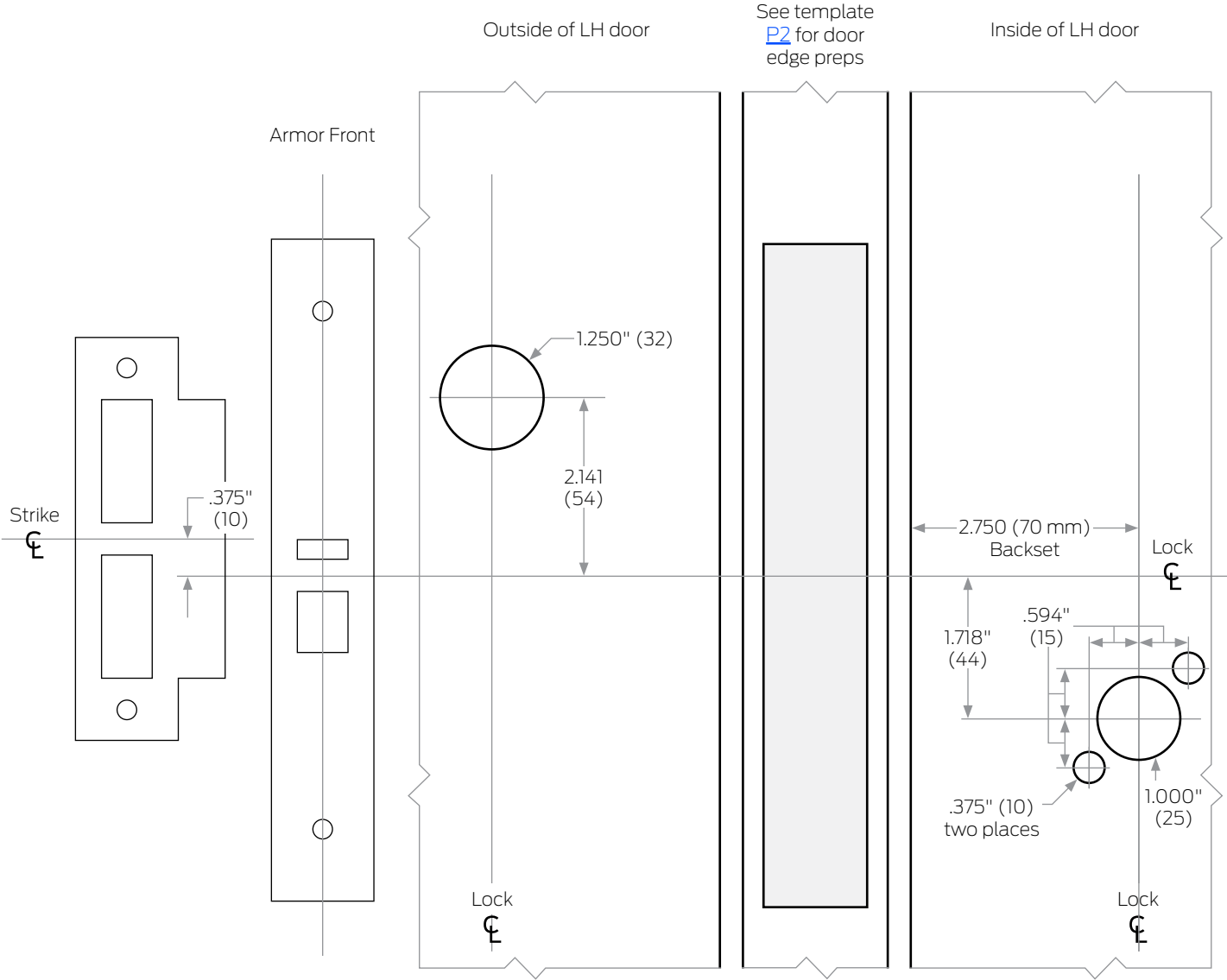
P106



PM-Series
Functions: PM026



Left Hand (LH) Door Shown



Refer to Template [P1](#) for case and strike dimensions and if applicable information to prepare the door for wire routing. Armor front deadbolt, auxiliary latch and latchbolt holes shown for dimensional purposes only. Use door edge measurements for door preparation.

Dimensions shown in parentheses () are in millimeters.
Drawing not to scale.

Door preparation template

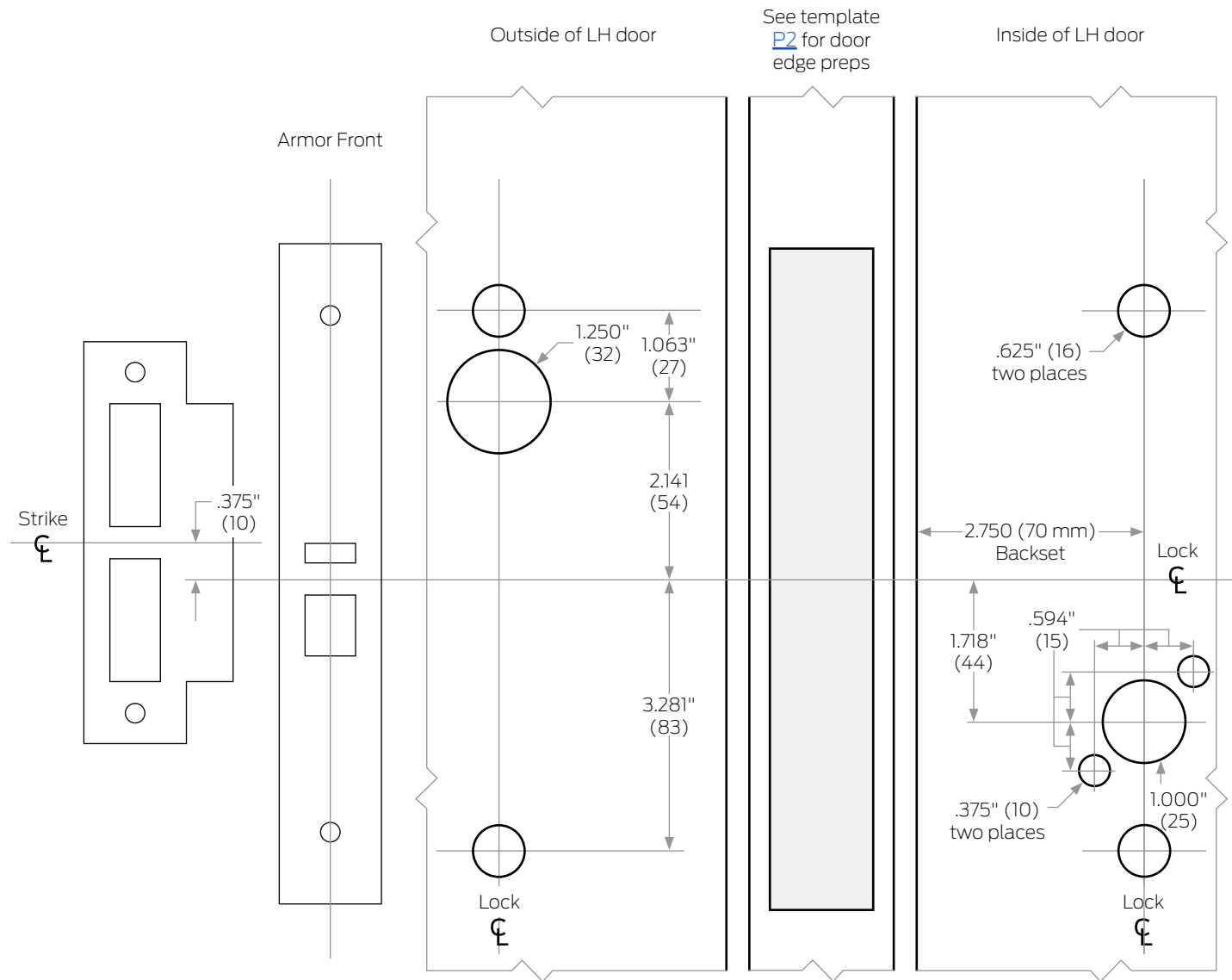
P107



PM-Series
Functions: PM026



Left Hand (LH) Door Shown



Refer to Template [P1](#) for case and strike dimensions and if applicable information to prepare the door for wire routing. Armor front deadbolt, auxiliary latch and latchbolt holes shown for dimensional purposes only. Use door edge measurements for door preparation.

Dimensions shown in parentheses () are in millimeters.
Drawing not to scale.

Door preparation template

P108

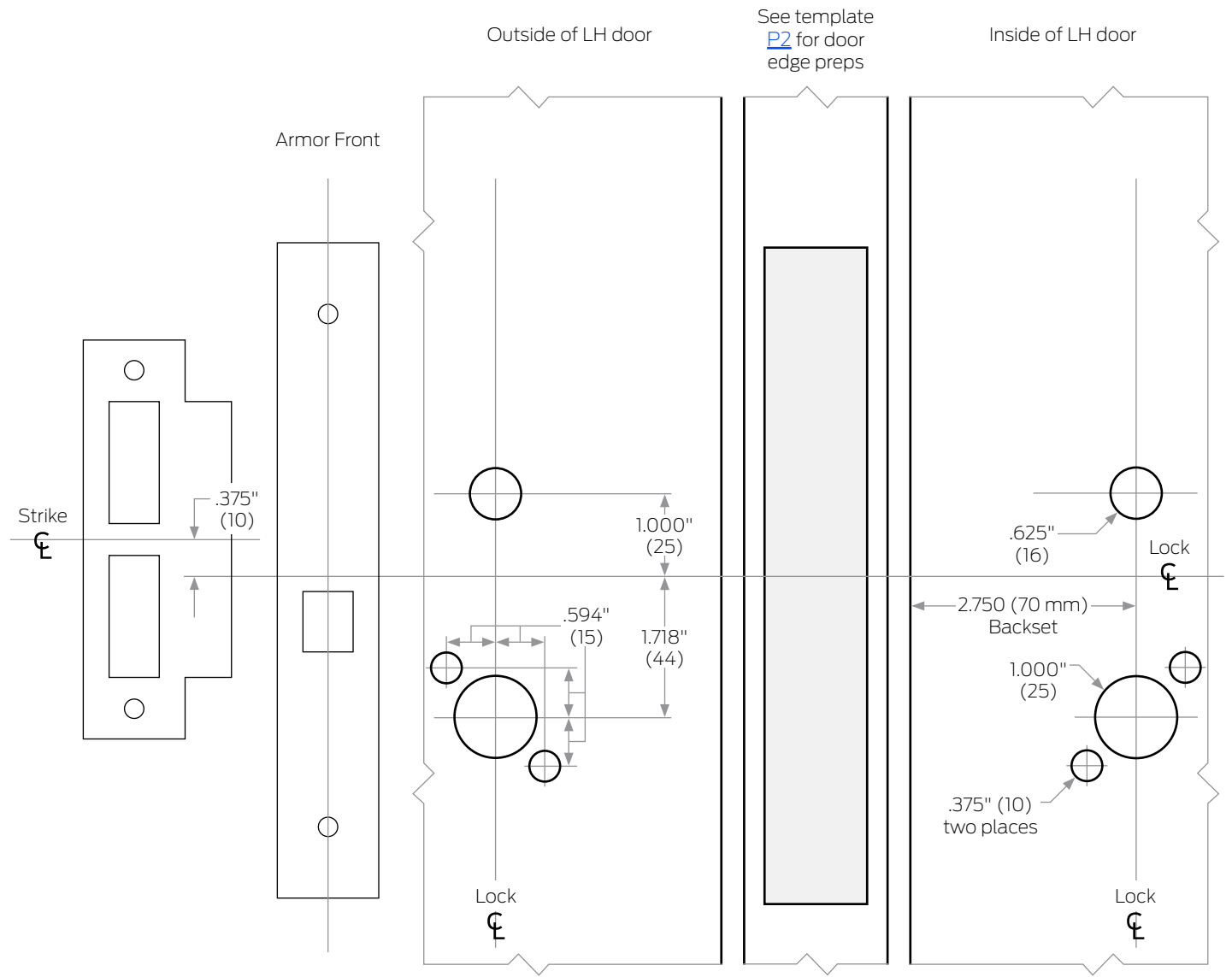


PM-Series

Functions: PM040, PM044, PM440, PM444



Left Hand (LH) Door Shown



Refer to Template [P1](#) for case and strike dimensions and if applicable information to prepare the door for wire routing. Armor front deadbolt, auxiliary latch and latchbolt holes shown for dimensional purposes only. Use door edge measurements for door preparation.

Dimensions shown in parentheses () are in millimeters.
Drawing not to scale.

Door preparation template

P109

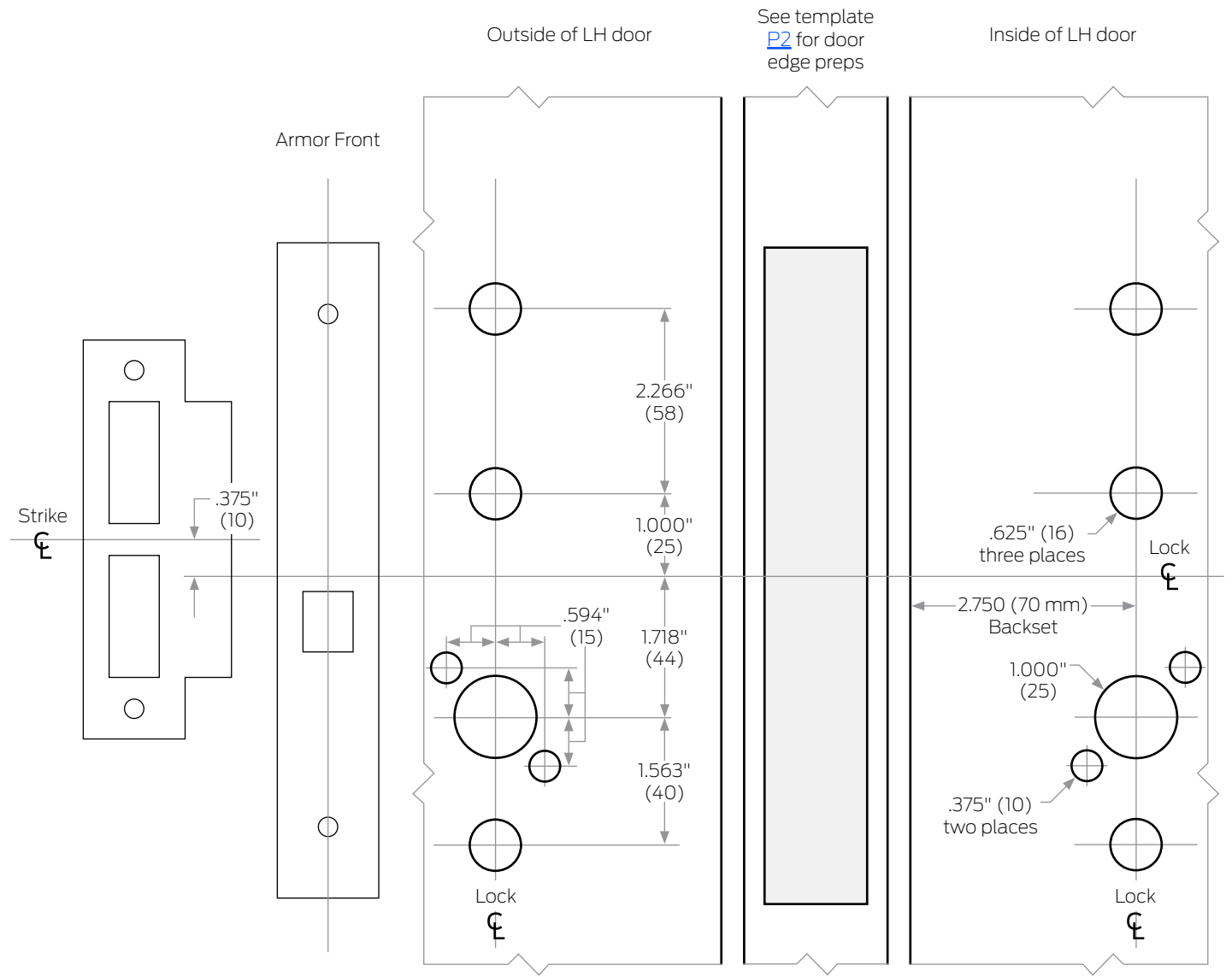


PM-Series

Functions: PM040, PM440, PM444



Left Hand (LH) Door Shown



Refer to Template [P1](#) for case and strike dimensions and if applicable information to prepare the door for wire routing. Armor front deadbolt, auxiliary latch and latchbolt holes shown for dimensional purposes only. Use door edge measurements for door preparation.

Dimensions shown in parentheses () are in millimeters.
Drawing not to scale.

Door preparation template

P110

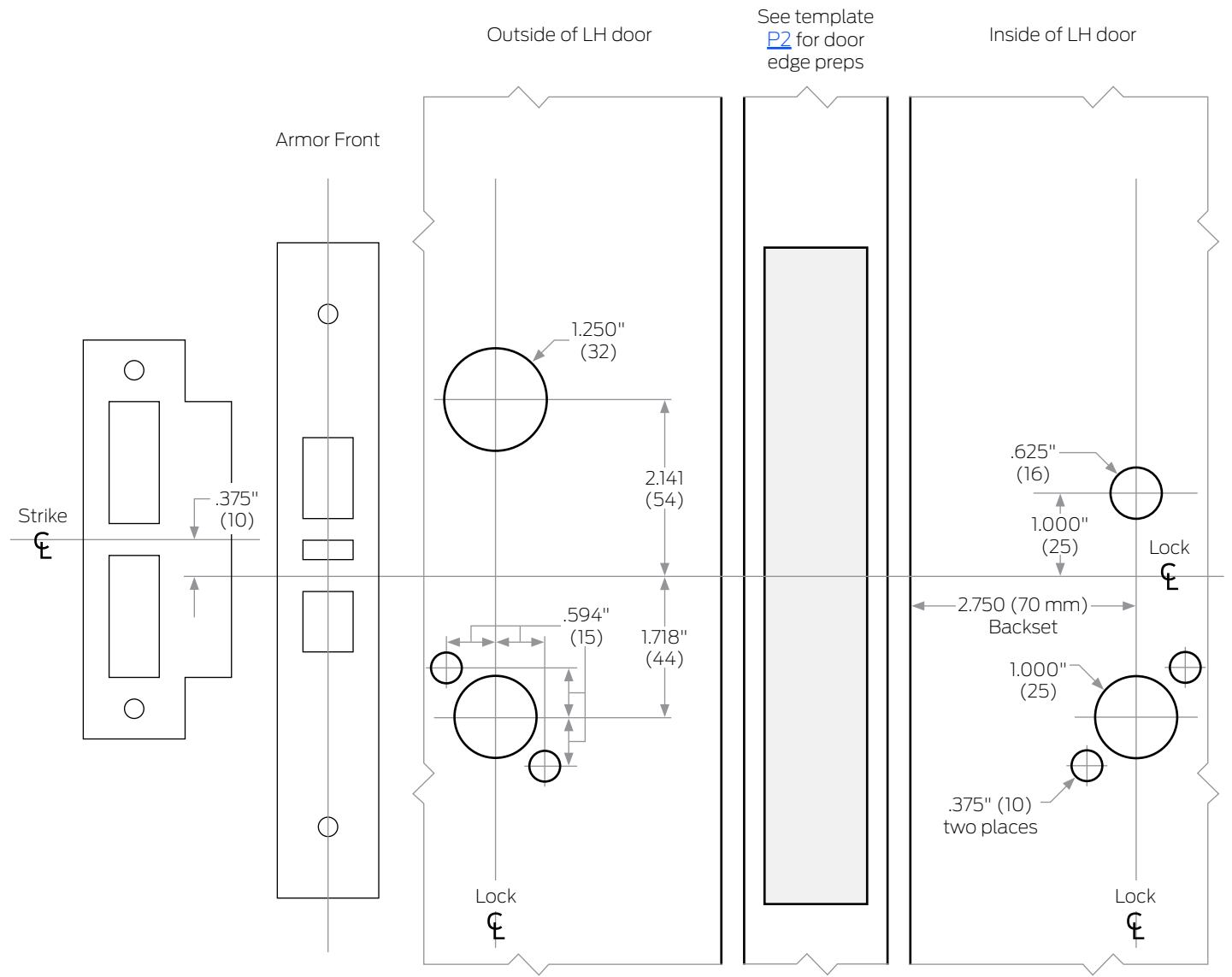


PM-Series

Functions: PM050, PM056, PM453, PM456, PM480, PM485



Left Hand (LH) Door Shown



Refer to Template [P1](#) for case and strike dimensions and if applicable information to prepare the door for wire routing. Armor front deadbolt, auxiliary latch and latchbolt holes shown for dimensional purposes only. Use door edge measurements for door preparation.

Dimensions shown in parentheses () are in millimeters.
Drawing not to scale.

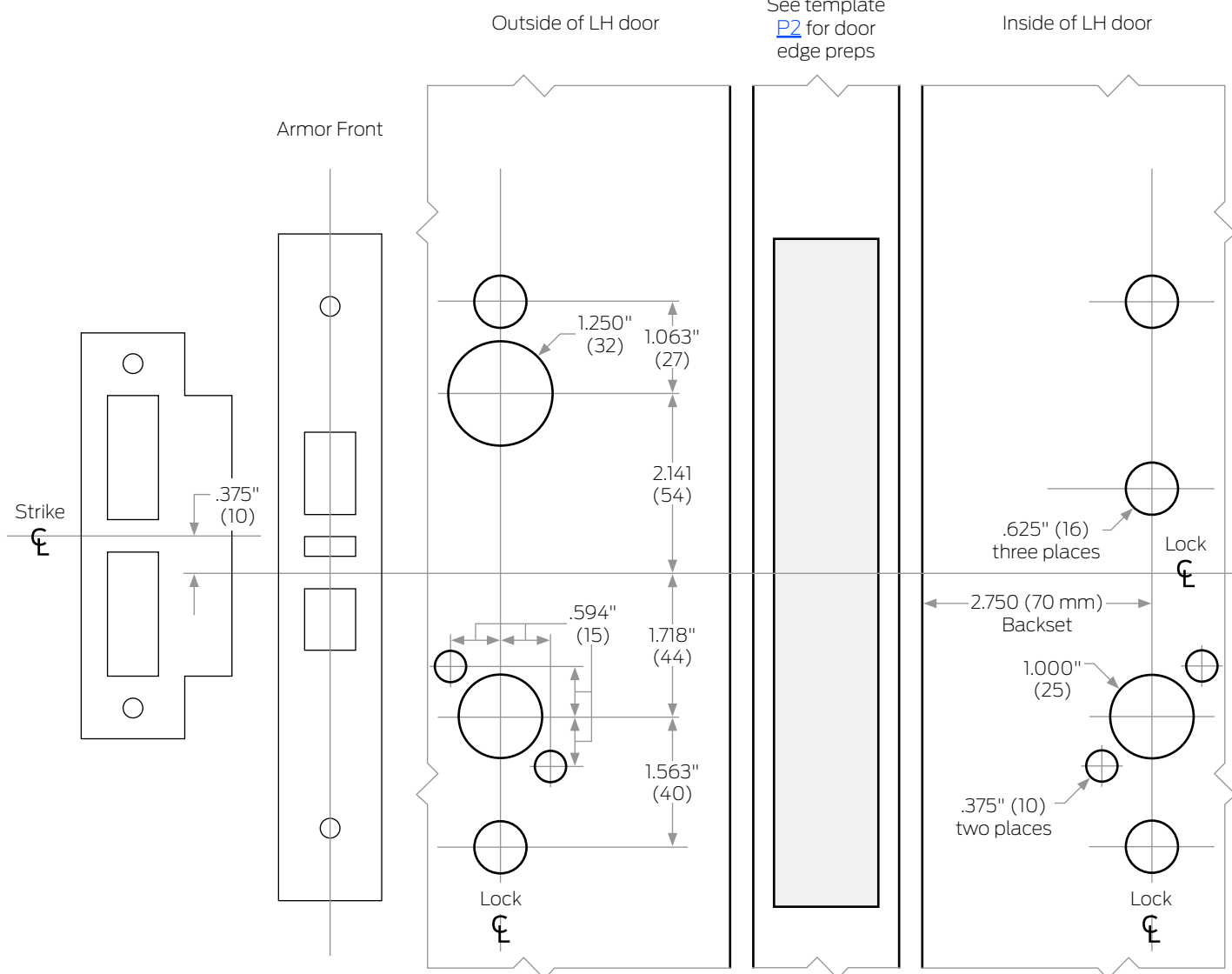
Door preparation template

P111



Functions: PM050, PM056, PM453, PM456, PM480, PM485

See template [P2](#) for door edge preps



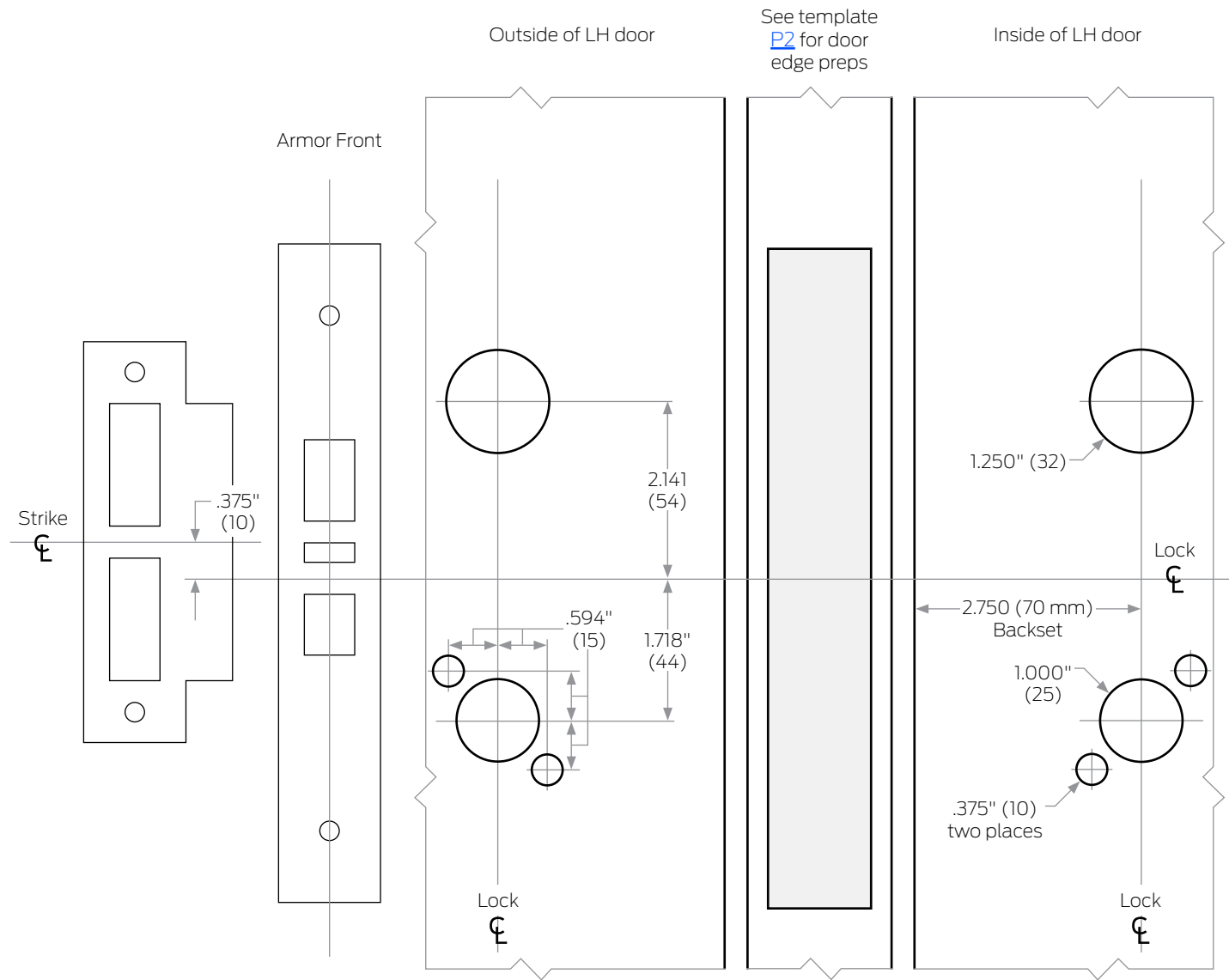
P112



PM-Series
Functions: PM060, PM071, PM457



Left Hand (LH) Door Shown



Refer to Template [P1](#) for case and strike dimensions and if applicable information to prepare the door for wire routing. Armor front deadbolt, auxiliary latch and latchbolt holes shown for dimensional purposes only. Use door edge measurements for door preparation.

Dimensions shown in parentheses () are in millimeters.
Drawing not to scale.

Door preparation template

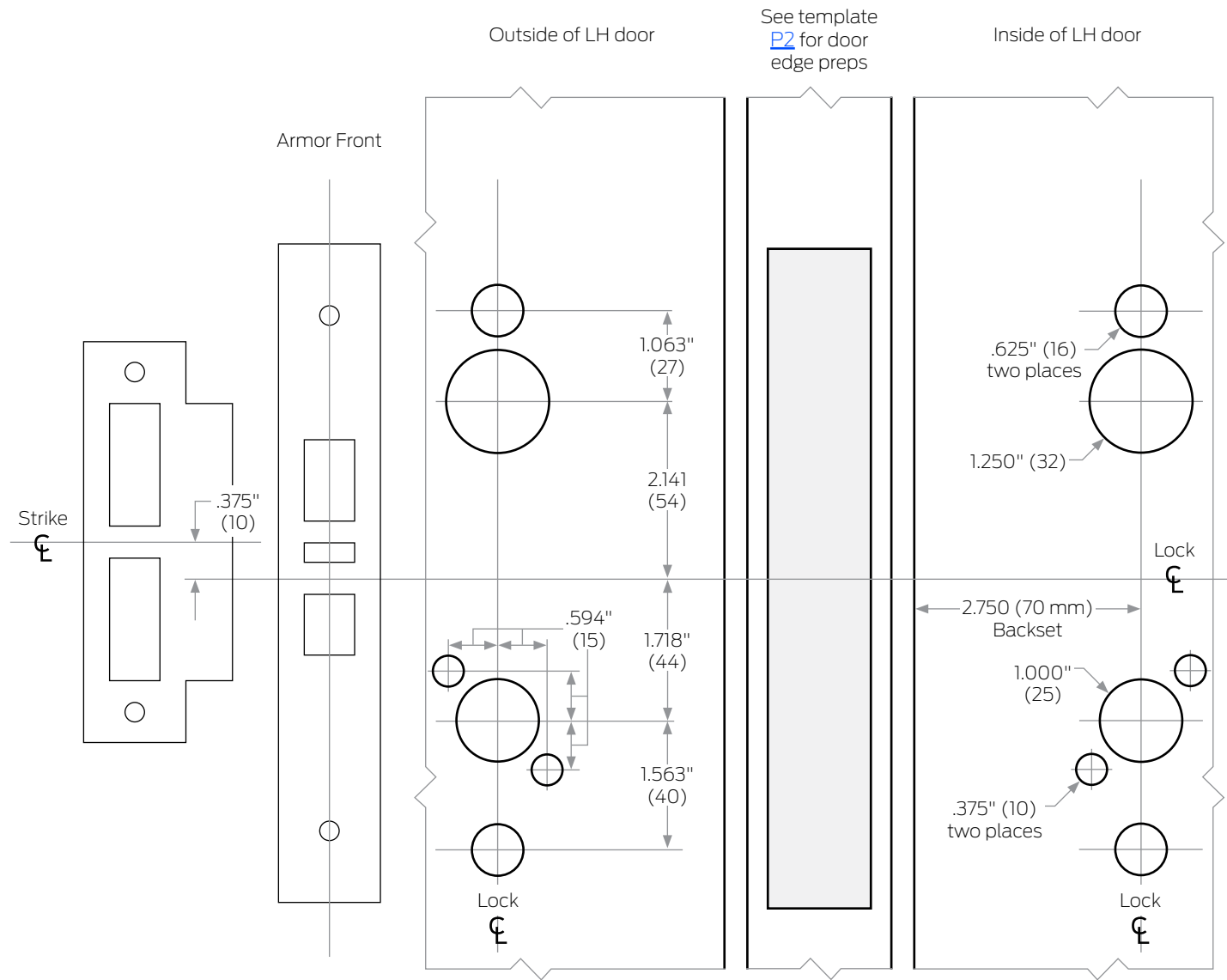
P113



PM-Series
Functions: PM060, PM071, PM457



Left Hand (LH) Door Shown



Refer to Template [P1](#) for case and strike dimensions and if applicable information to prepare the door for wire routing. Armor front deadbolt, auxiliary latch and latchbolt holes shown for dimensional purposes only. Use door edge measurements for door preparation.

Dimensions shown in parentheses () are in millimeters.
Drawing not to scale.

Door preparation template

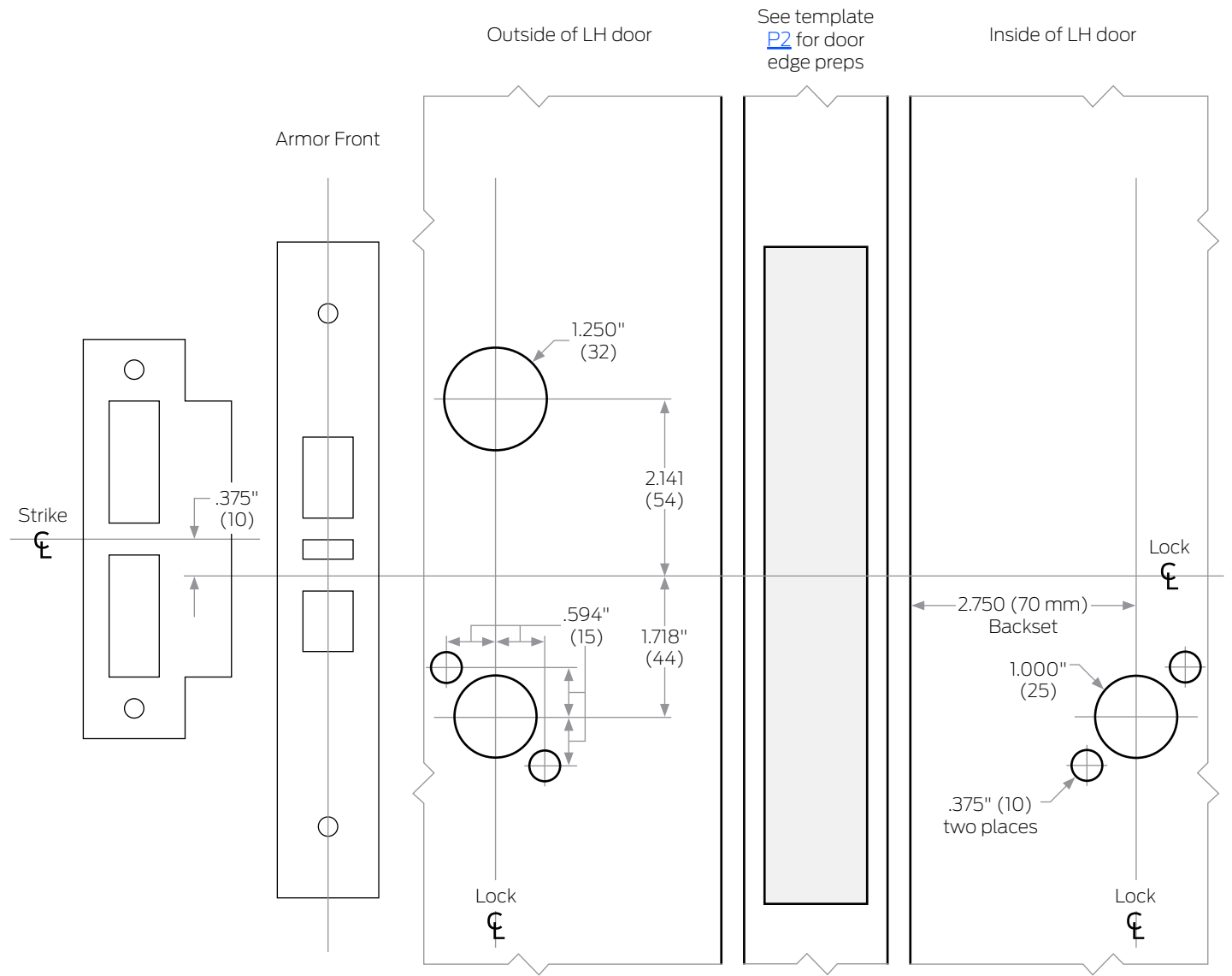
P114



PM-Series
Functions: PM080, PM081



Left Hand (LH) Door Shown



Refer to Template [P1](#) for case and strike dimensions and if applicable information to prepare the door for wire routing. Armor front deadbolt, auxiliary latch and latchbolt holes shown for dimensional purposes only. Use door edge measurements for door preparation.

Dimensions shown in parentheses () are in millimeters.
Drawing not to scale.

Door preparation template

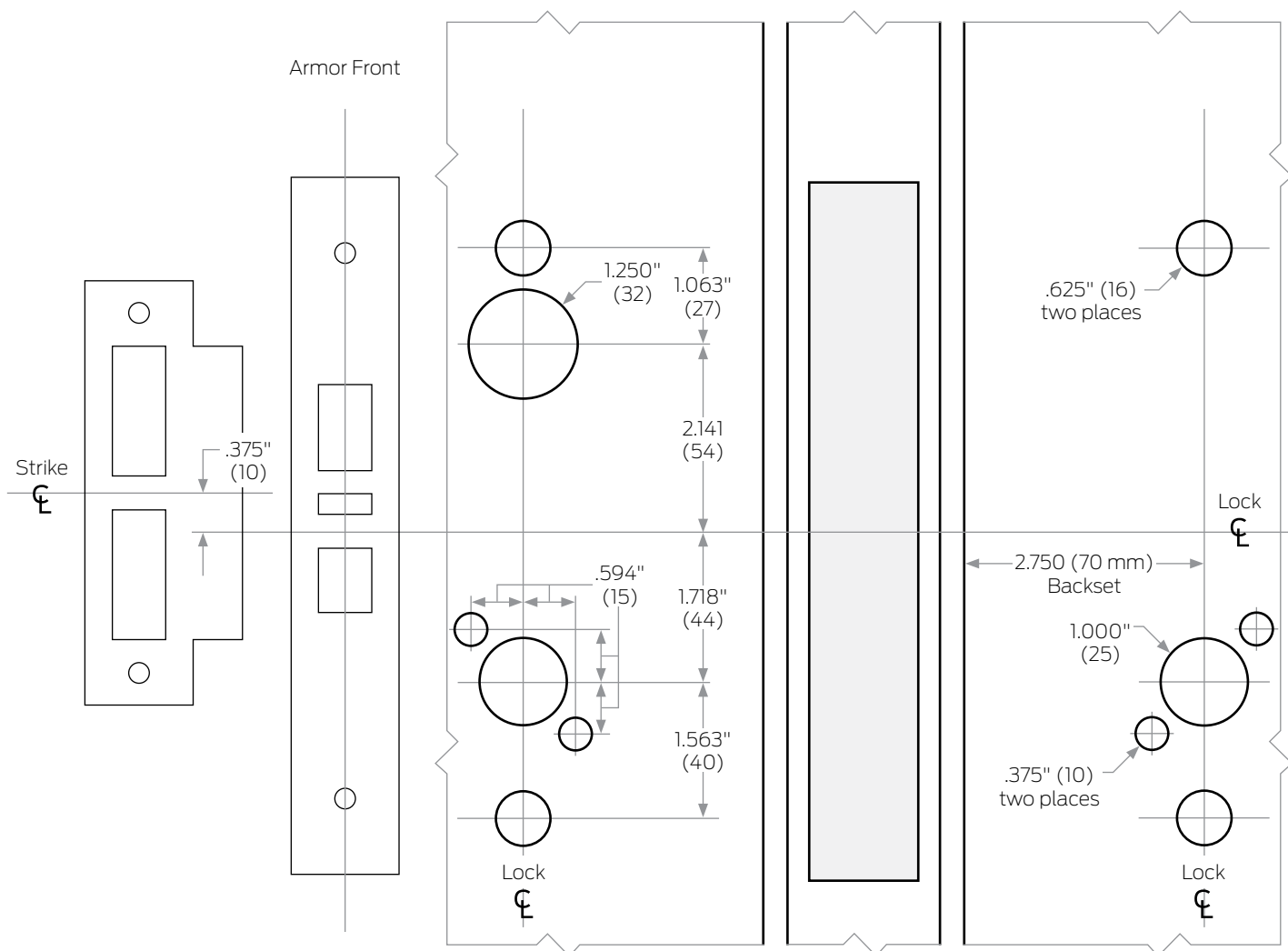
P115

Functions: PM080, PM081



Trim
Sectional
Escutcheon

See template [P2](#) for door edge preps



P116



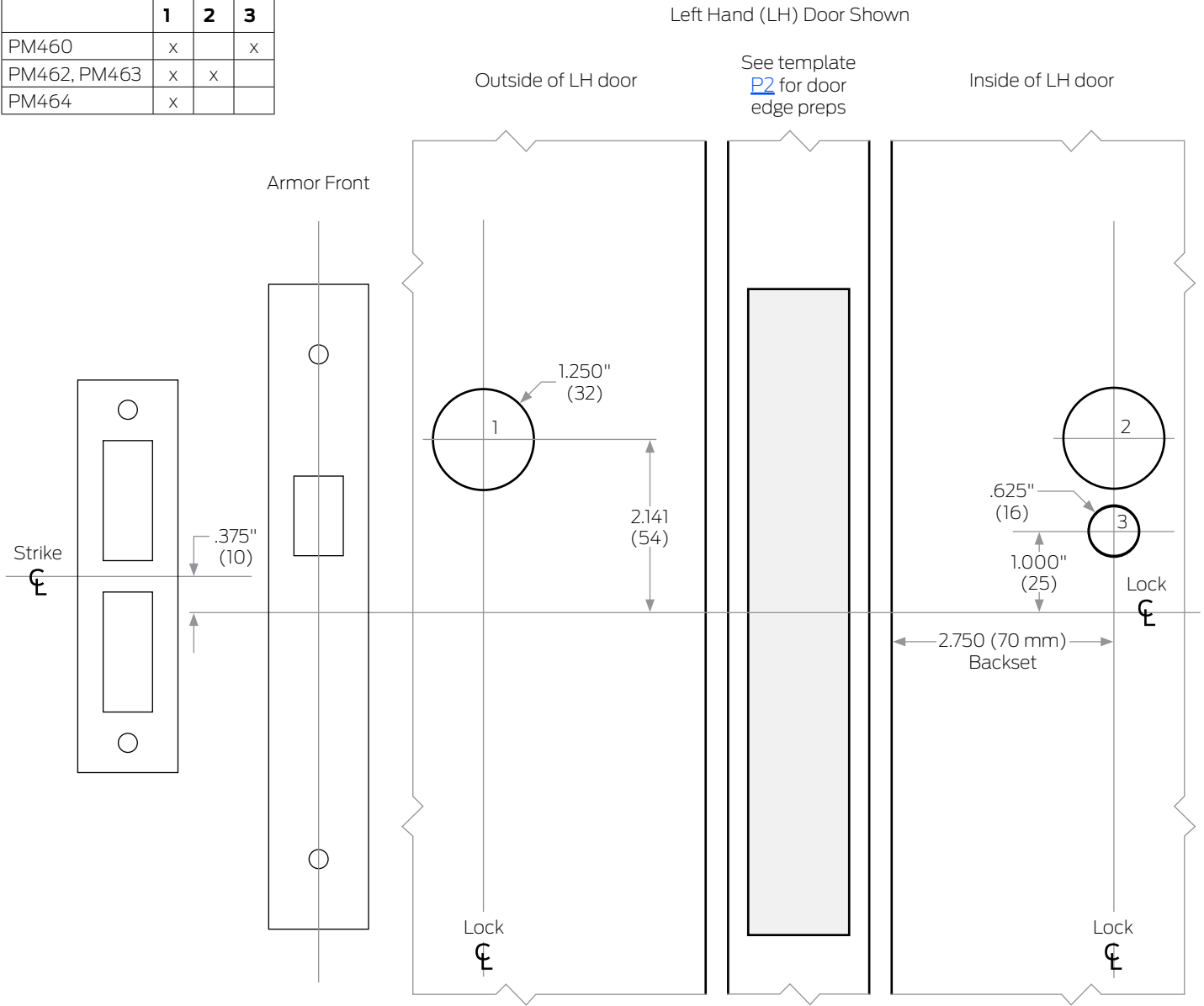
PM-Series

Functions: PM460, PM462, PM463, PM464


ALLEGION™

Trim
Sectional
Escutcheon
Deadbolt

Function	Drill hole		
	1	2	3
PM460	x		x
PM462, PM463	x	x	
PM464	x		



Refer to Template [P1](#) for case and strike dimensions and if applicable information to prepare the door for wire routing. Armor front deadbolt, auxiliary latch and latchbolt holes shown for dimensional purposes only. Use door edge measurements for door preparation.

Dimensions shown in parentheses () are in millimeters.
Drawing not to scale.

Door preparation template

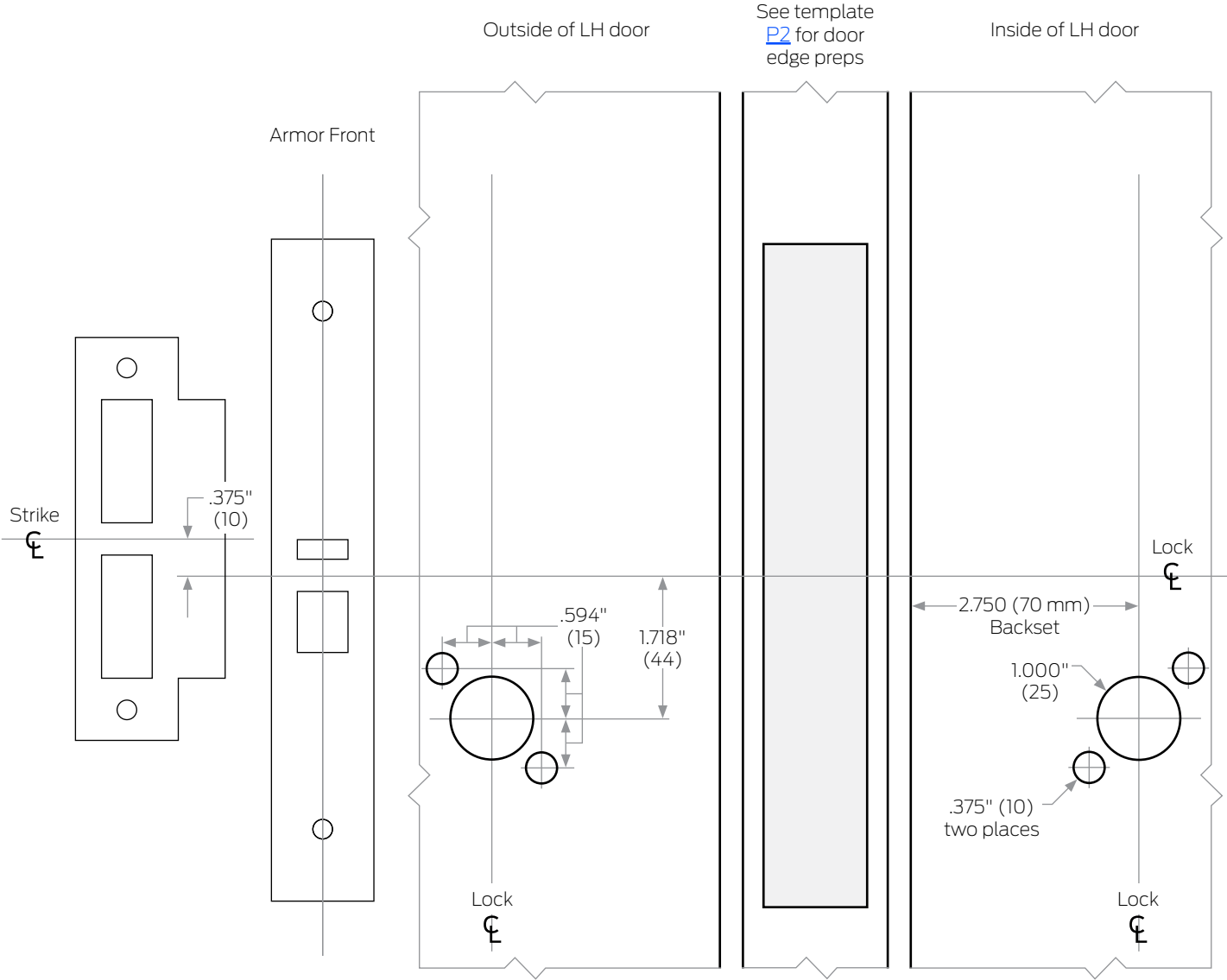
P117



PM-Series
Functions: PM090, PM091



Left Hand (LH) Door Shown



Refer to Template [P1](#) for case and strike dimensions and if applicable information to prepare the door for wire routing. Armor front deadbolt, auxiliary latch and latchbolt holes shown for dimensional purposes only. Use door edge measurements for door preparation.

Dimensions shown in parentheses () are in millimeters.
Drawing not to scale.

Door preparation template

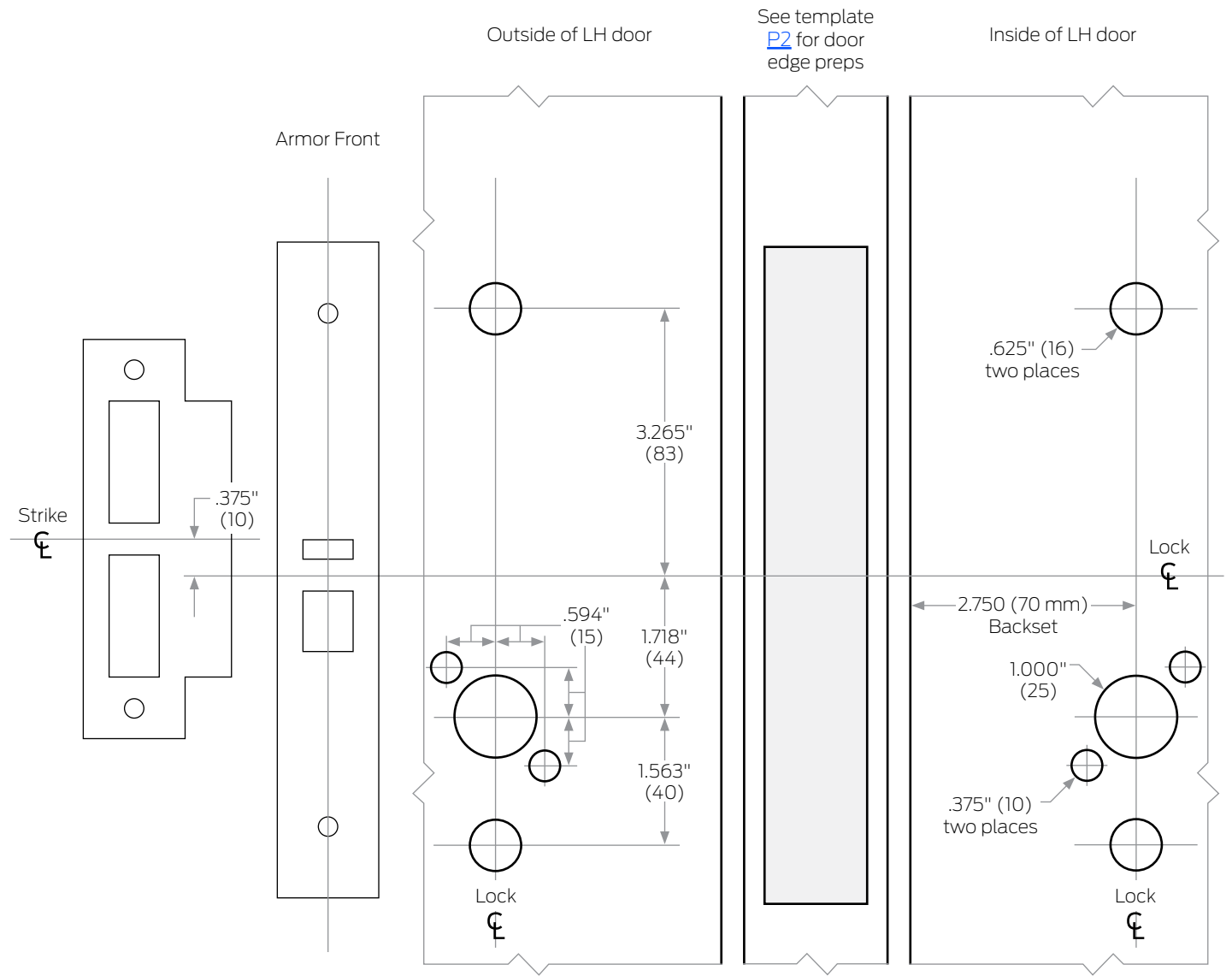
P118



PM-Series
Functions: PM090, PM091



Left Hand (LH) Door Shown



Refer to Template [P1](#) for case and strike dimensions and if applicable information to prepare the door for wire routing. Armor front deadbolt, auxiliary latch and latchbolt holes shown for dimensional purposes only. Use door edge measurements for door preparation.

Dimensions shown in parentheses () are in millimeters.
Drawing not to scale.

Door preparation template

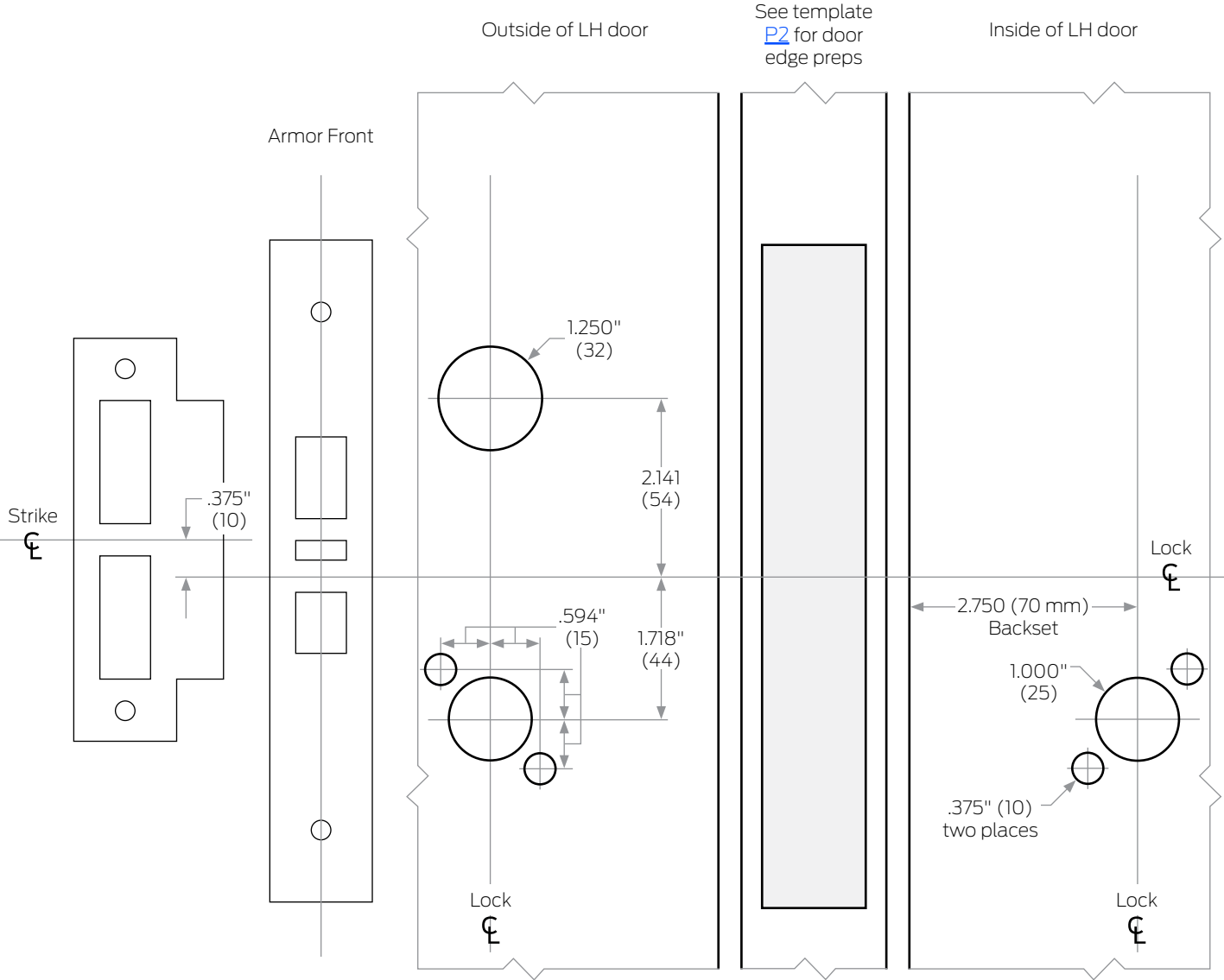
P119



PM-Series
Functions: PM092



Left Hand (LH) Door Shown



Refer to Template [P1](#) for case and strike dimensions and if applicable information to prepare the door for wire routing. Armor front deadbolt, auxiliary latch and latchbolt holes shown for dimensional purposes only. Use door edge measurements for door preparation.

Dimensions shown in parentheses () are in millimeters.
Drawing not to scale.

Door preparation template

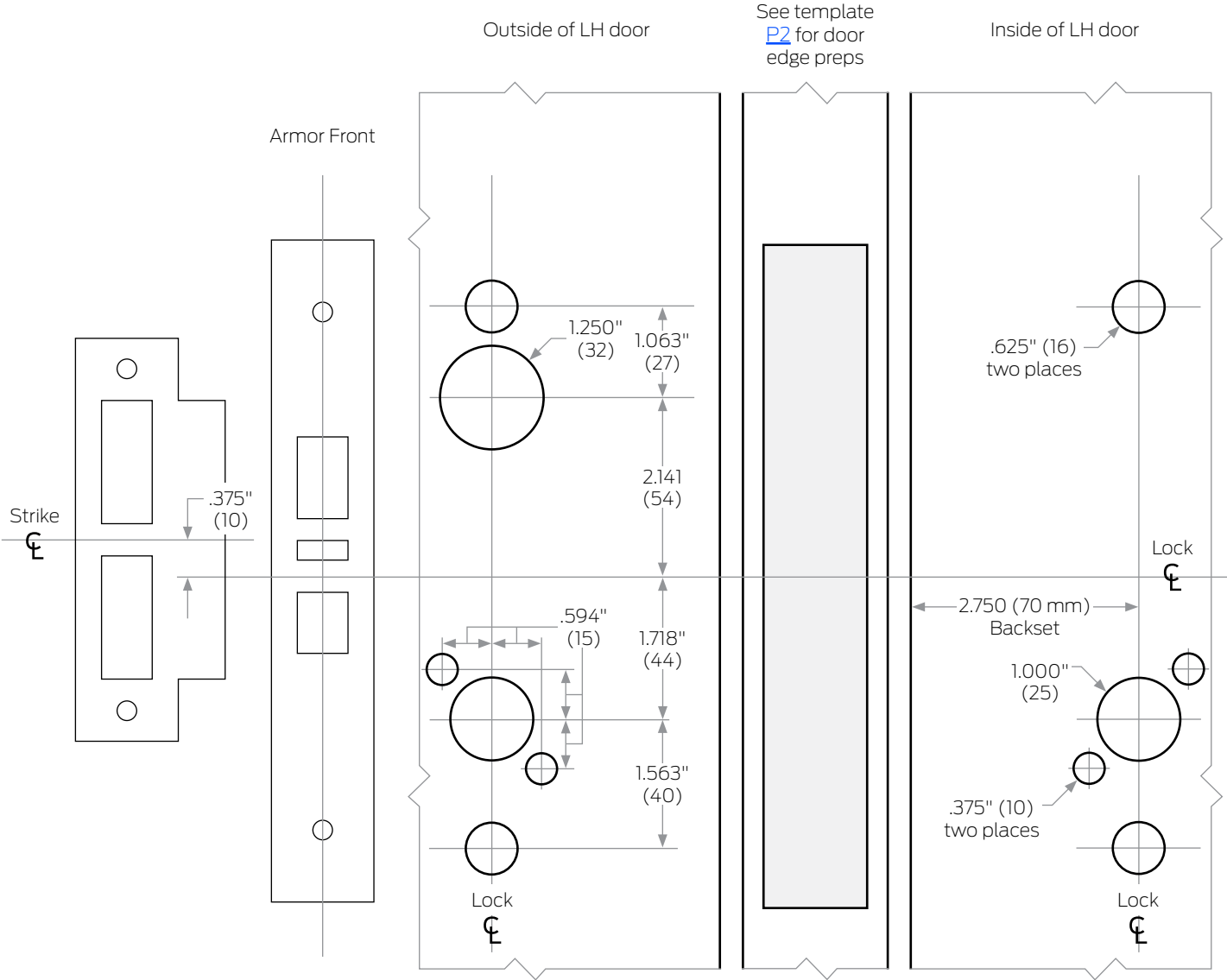
P120



PM-Series
Functions: PM092



Left Hand (LH) Door Shown



Refer to Template [P1](#) for case and strike dimensions and if applicable information to prepare the door for wire routing. Armor front deadbolt, auxiliary latch and latchbolt holes shown for dimensional purposes only. Use door edge measurements for door preparation.

Dimensions shown in parentheses () are in millimeters.
Drawing not to scale.

Door preparation template

P121

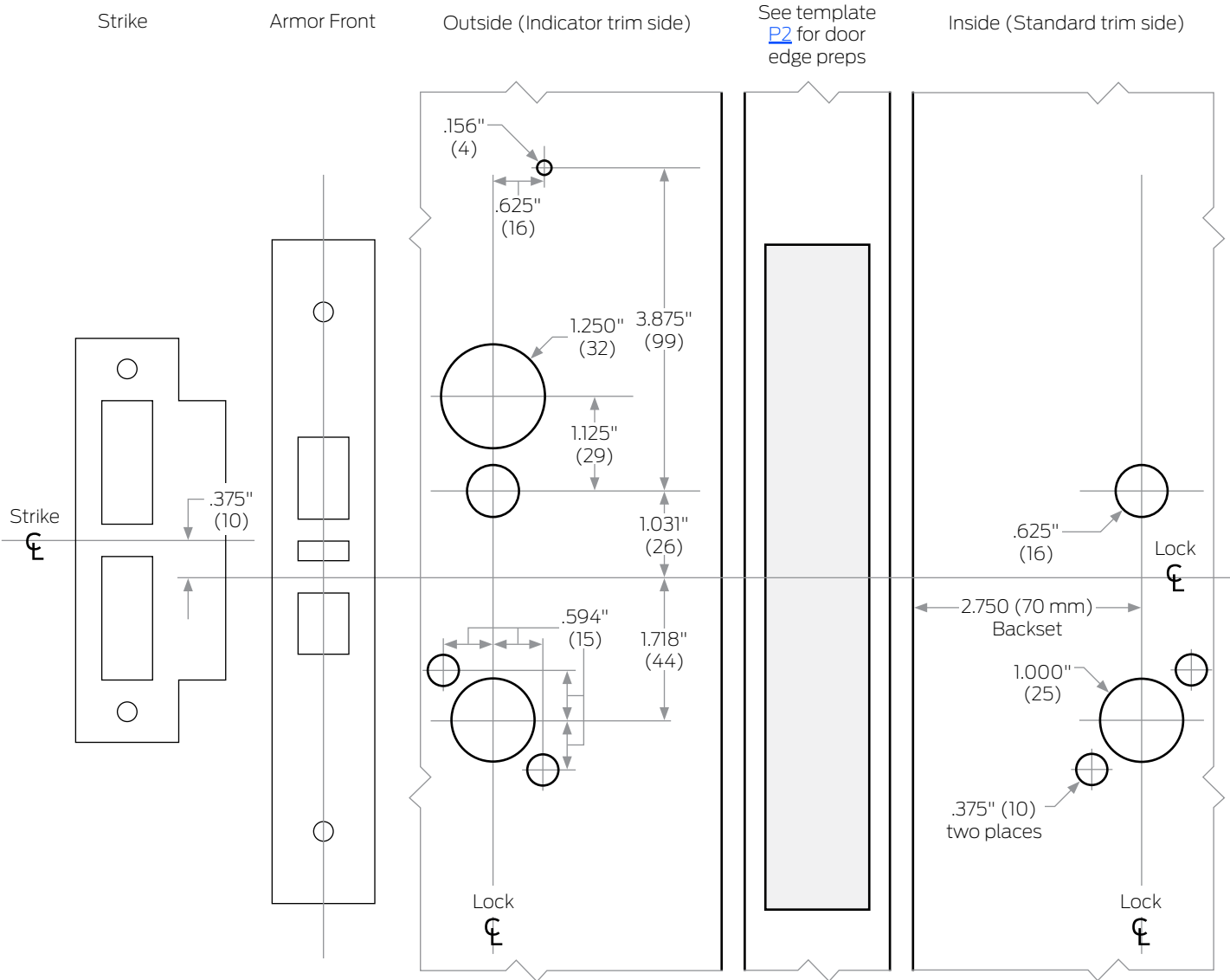


PM-Series Gen 2 Indicator

Functions: PM040, PM044, PM050, PM056, PM440, PM444, PM456, PM480, PM485

Indicator Side	Trim
Outside	Sectional
Inside	Escutcheon

Left Hand (LH) Door Shown



Refer to Template [P1](#) for case and strike dimensions and if applicable information to prepare the door for wire routing. Armor front deadbolt, auxiliary latch and latchbolt holes shown for dimensional purposes only. Use door edge measurements for door preparation.

Dimensions shown in parentheses () are in millimeters.
Drawing not to scale.

Door preparation template

P122



PM-Series Gen 2 Indicator

Indicator Side	Trim
Outside	Sectional
Inside	Escutcheon

[illegible]

Door preparation template

P123

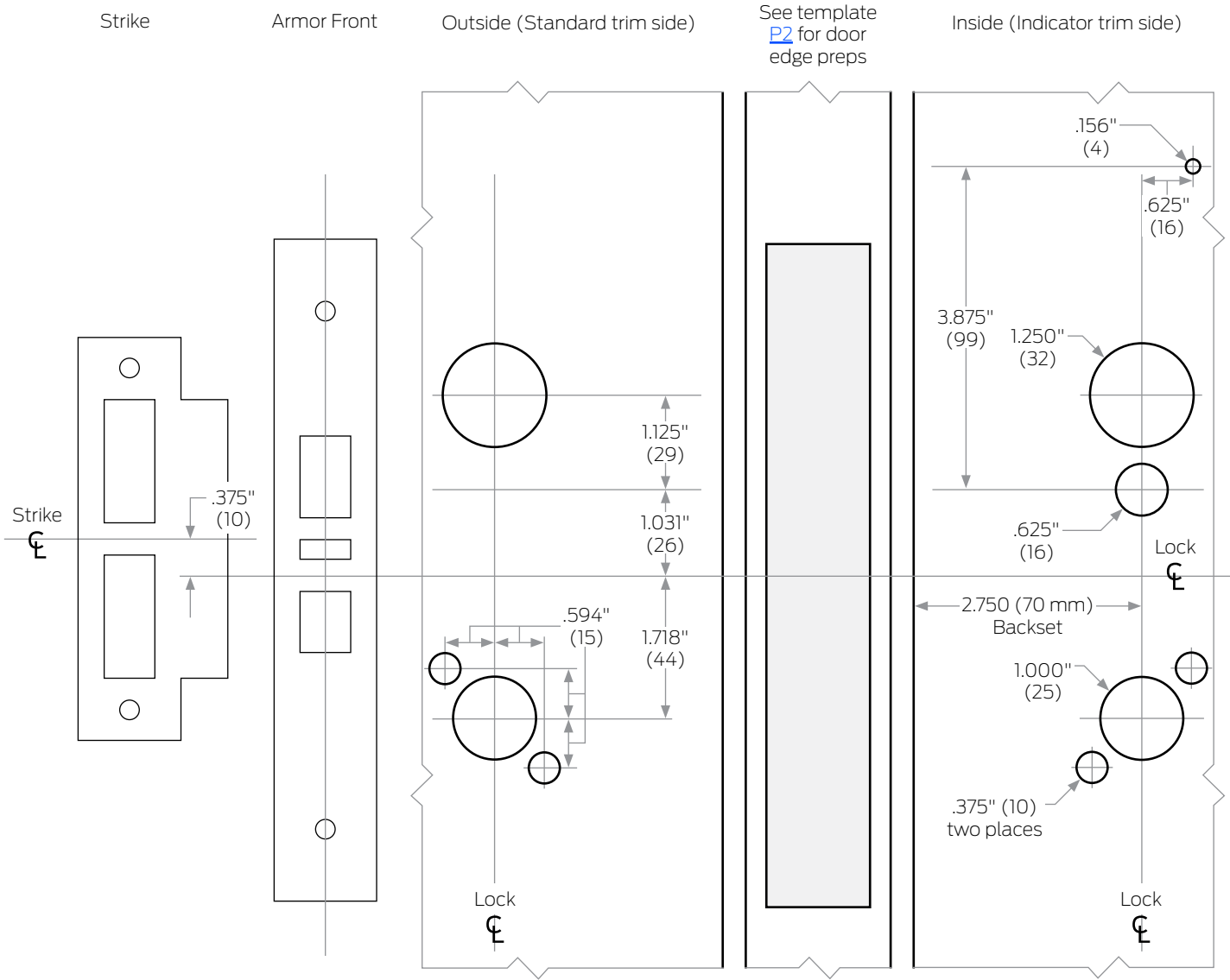


PM-Series Gen 2 Indicator

Functions: PM050, PM056, PM060, PM071, PM456, PM457, PM480, PM485

Indicator Side	Trim
Outside	Sectional
Inside	Escutcheon

Left Hand (LH) Door Shown



Refer to Template [P1](#) for case and strike dimensions and if applicable information to prepare the door for wire routing. Armor front deadbolt, auxiliary latch and latchbolt holes shown for dimensional purposes only. Use door edge measurements for door preparation.

Dimensions shown in parentheses () are in millimeters.

Drawing not to scale.

Door preparation template

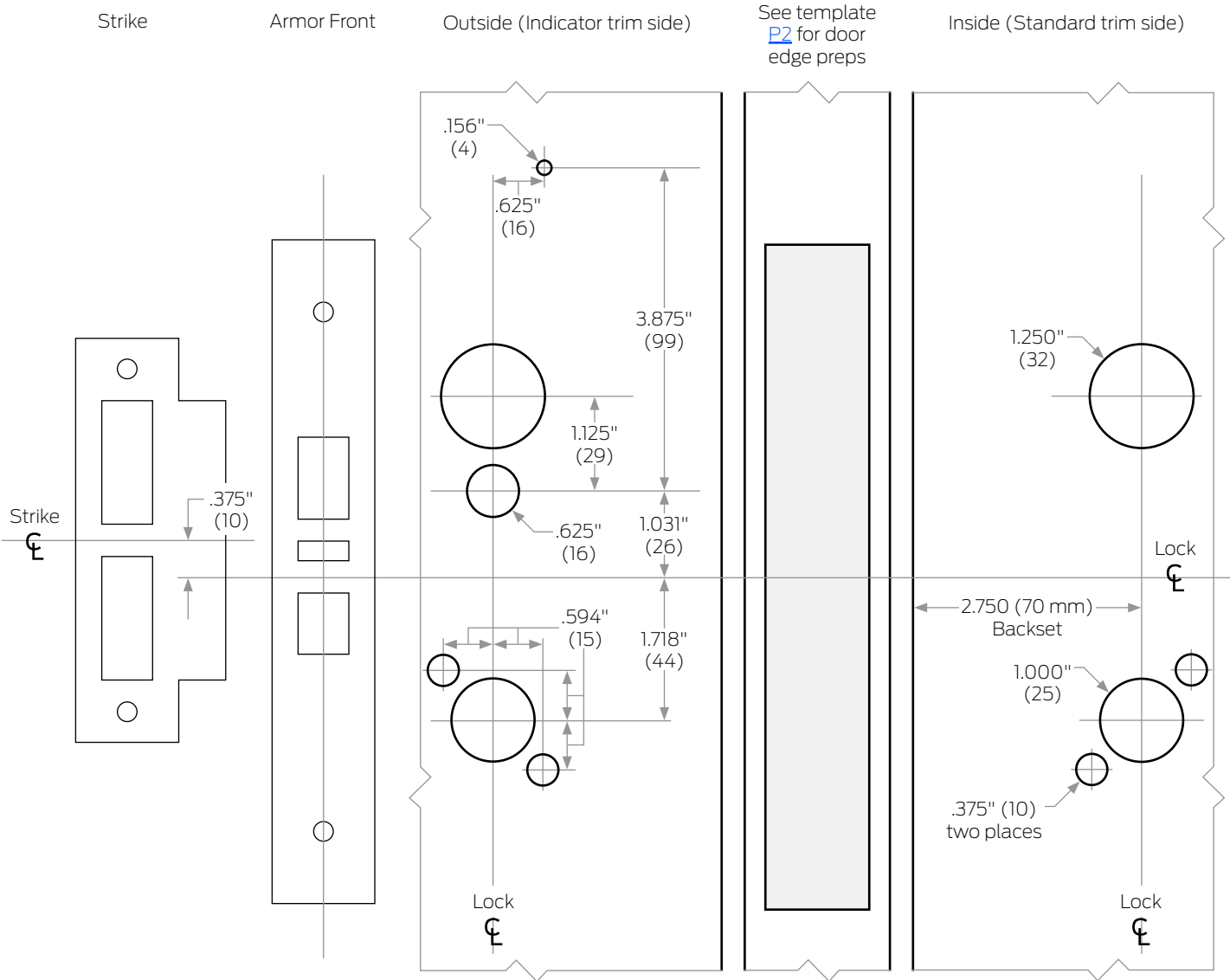
P124



PM-Series Gen 2 Indicator
Functions: PM060, PM071, PM457

Indicator Side	Trim
Outside	Sectional
Inside	Escutcheon

Left Hand (LH) Door Shown



Refer to Template [P1](#) for case and strike dimensions and if applicable information to prepare the door for wire routing. Armor front deadbolt, auxiliary latch and latchbolt holes shown for dimensional purposes only. Use door edge measurements for door preparation.

Dimensions shown in parentheses () are in millimeters.
Drawing not to scale.

Door preparation template

P125



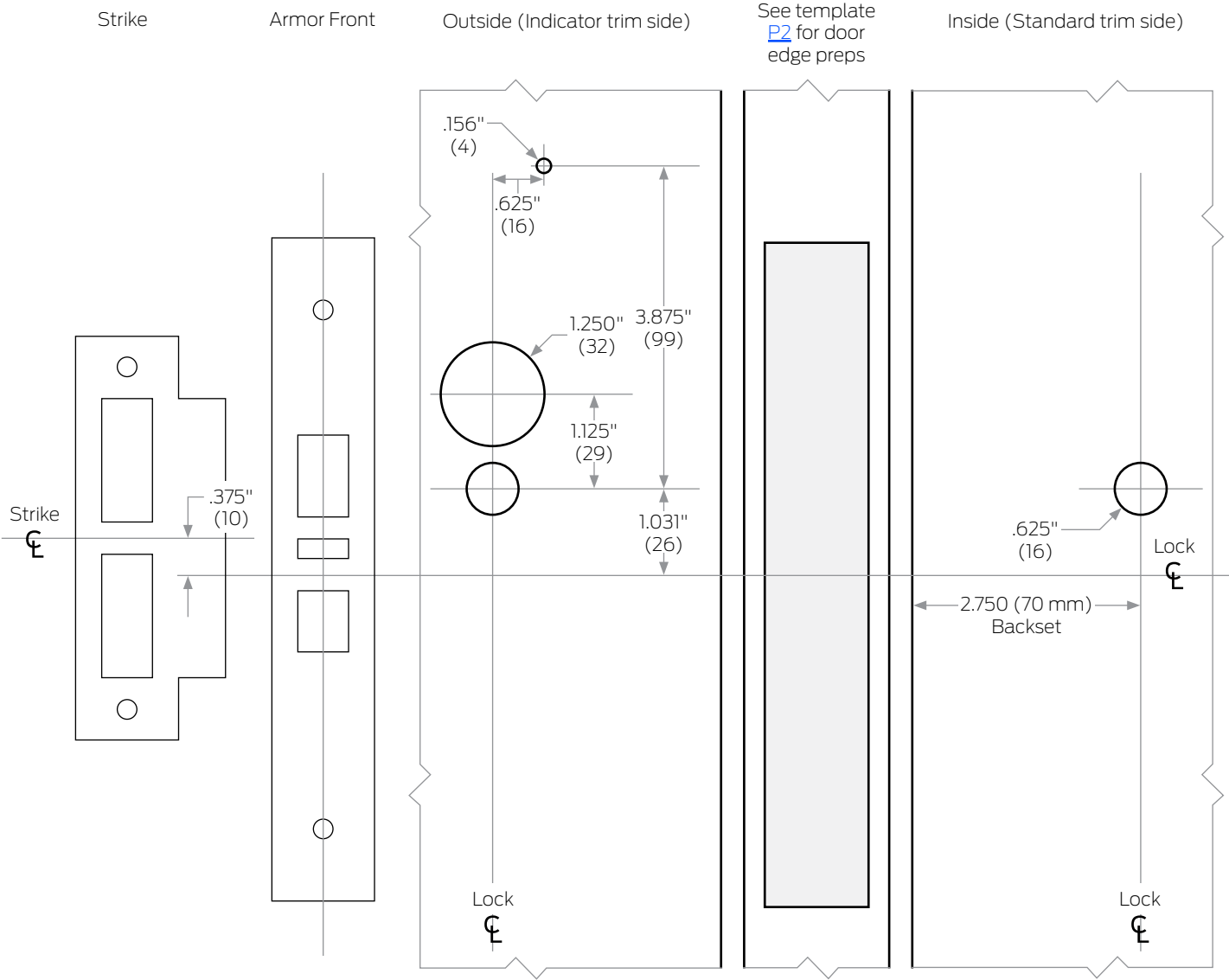
PM-Series Gen 2 Indicator

Functions: PM460



Indicator Side	Trim
Outside	Sectional
Inside	Escutcheon

Left Hand (LH) Door Shown



Refer to Template [P1](#) for case and strike dimensions and if applicable information to prepare the door for wire routing. Armor front deadbolt, auxiliary latch and latchbolt holes shown for dimensional purposes only. Use door edge measurements for door preparation.

Dimensions shown in parentheses () are in millimeters.
Drawing not to scale.

Door preparation template

P126



Functions: PM460, PM462, PM463

Indicator Side	Trim
Outside	Sectional
Inside	Escutcheon

See template [P2](#) for door edge preps

P127



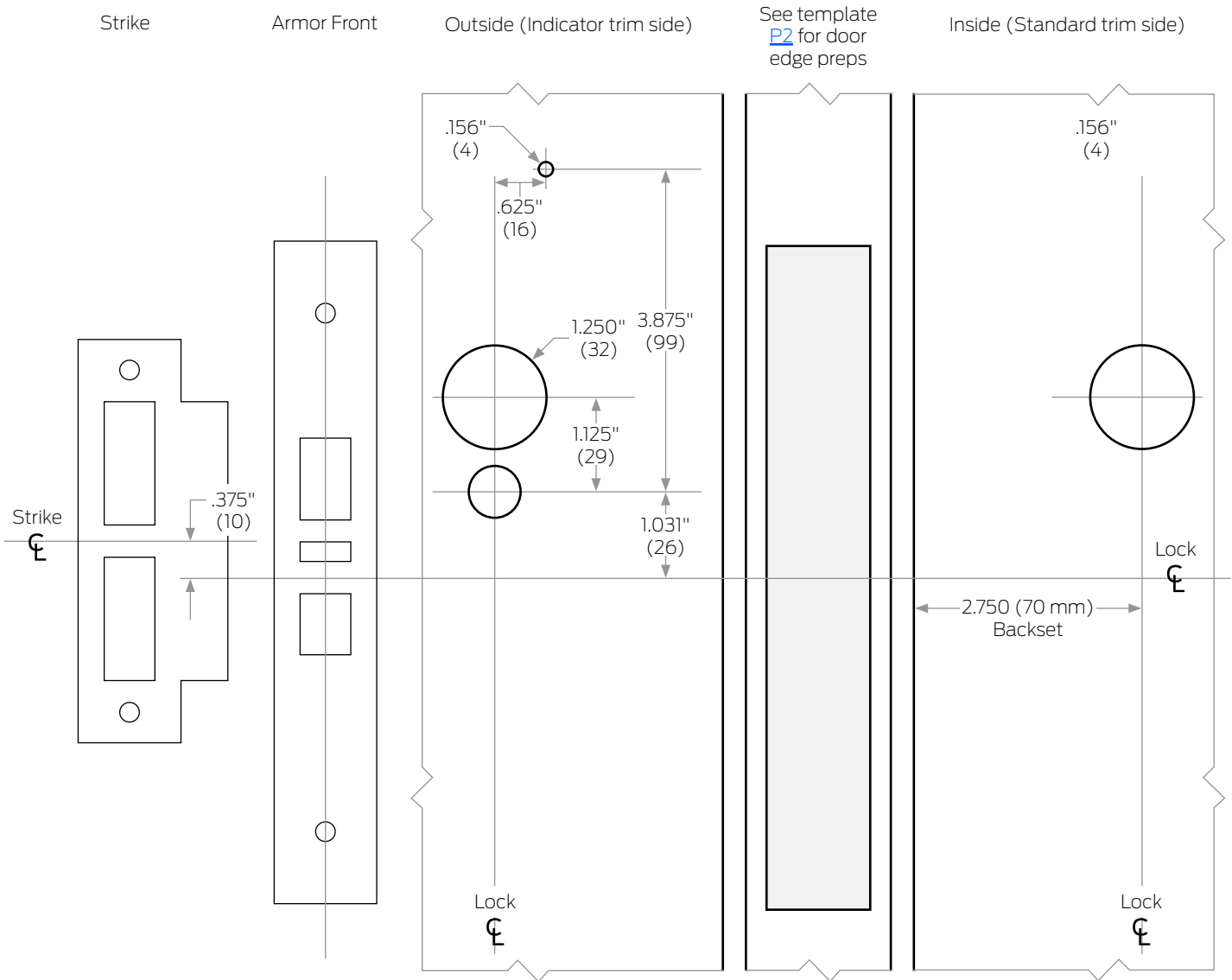
PM-Series Gen 2 Indicator

Functions: PM462, PM463



Indicator Side	Trim
Outside	Sectional
Inside	Escutcheon

Left Hand (LH) Door Shown



Refer to Template [P1](#) for case and strike dimensions and if applicable information to prepare the door for wire routing. Armor front deadbolt, auxiliary latch and latchbolt holes shown for dimensional purposes only. Use door edge measurements for door preparation.

Dimensions shown in parentheses () are in millimeters.

Drawing not to scale.

Door preparation template

P128



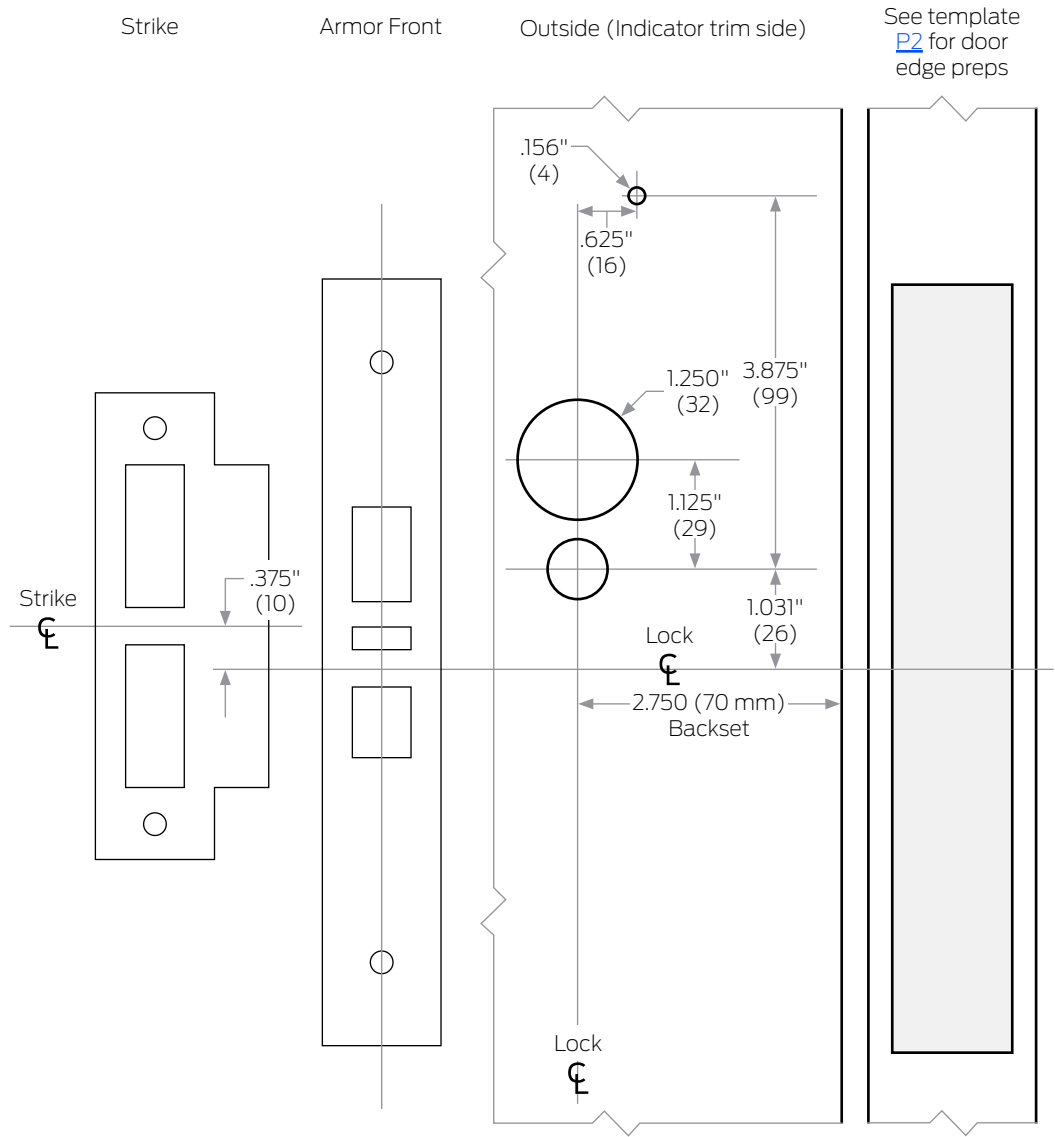
PM-Series Gen 2 Indicator

Functions: PM464



Indicator Side	Trim
Outside	Sectional
Inside	Escutcheon

Left Hand (LH) Door Shown



Refer to Template [P1](#) for case and strike dimensions and if applicable information to prepare the door for wire routing. Armor front deadbolt, auxiliary latch and latchbolt holes shown for dimensional purposes only. Use door edge measurements for door preparation.

Dimensions shown in parentheses () are in millimeters.
Drawing not to scale.

Door preparation template

P129