



L/LV/LM/LMV-Series Door Preparation Template Models L9010, L9110

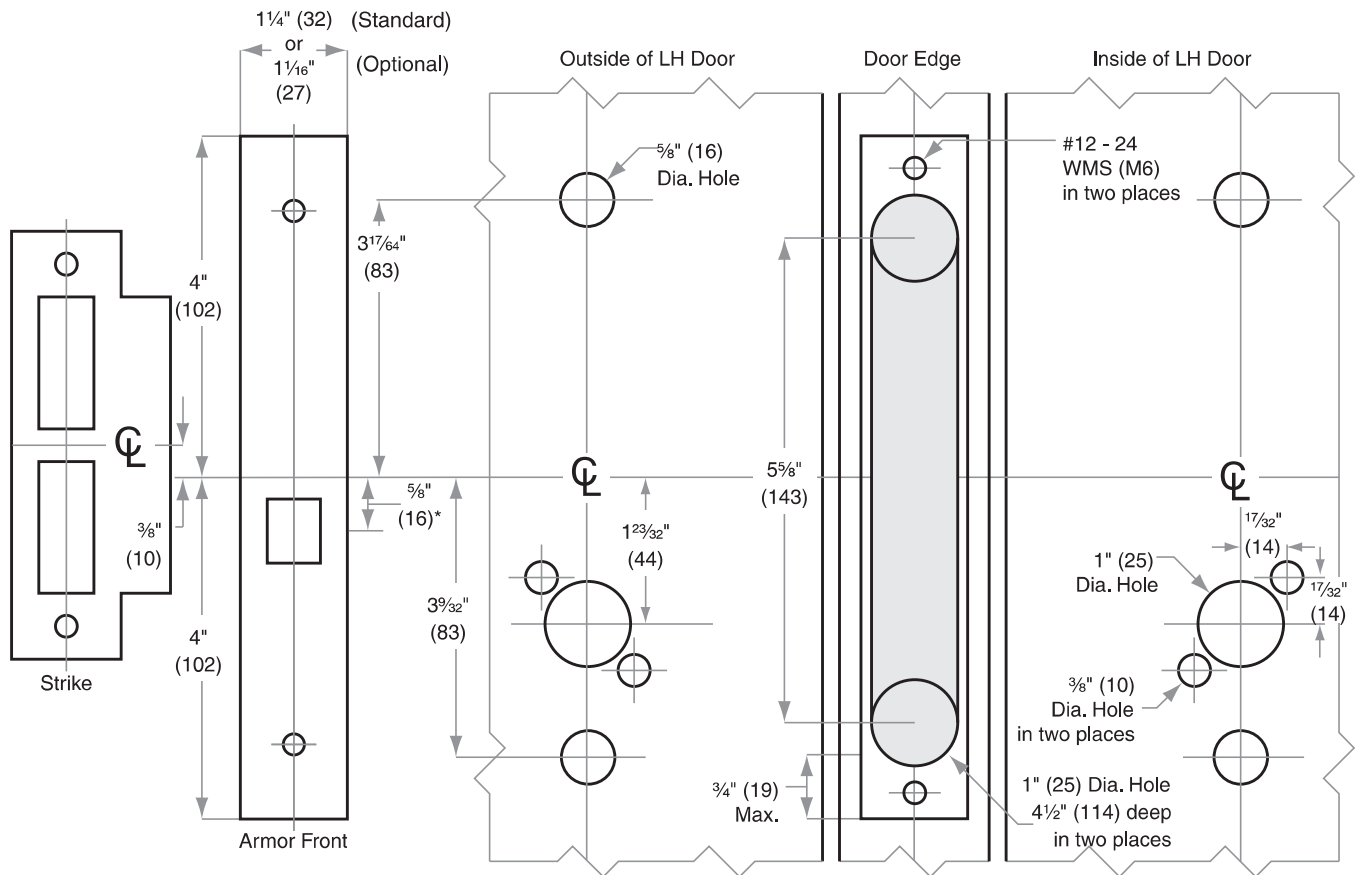
TEMPLATE
L898

Door Type: Wood or Composite, flat or beveled

Trim: Escutcheon

For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown



*Centerline of Armor Front to Centerline of Latch dimension



L/LV/LM/LMV-Series Door Preparation Template Models L9010, LM9010, L9110, LM9310

TEMPLATE

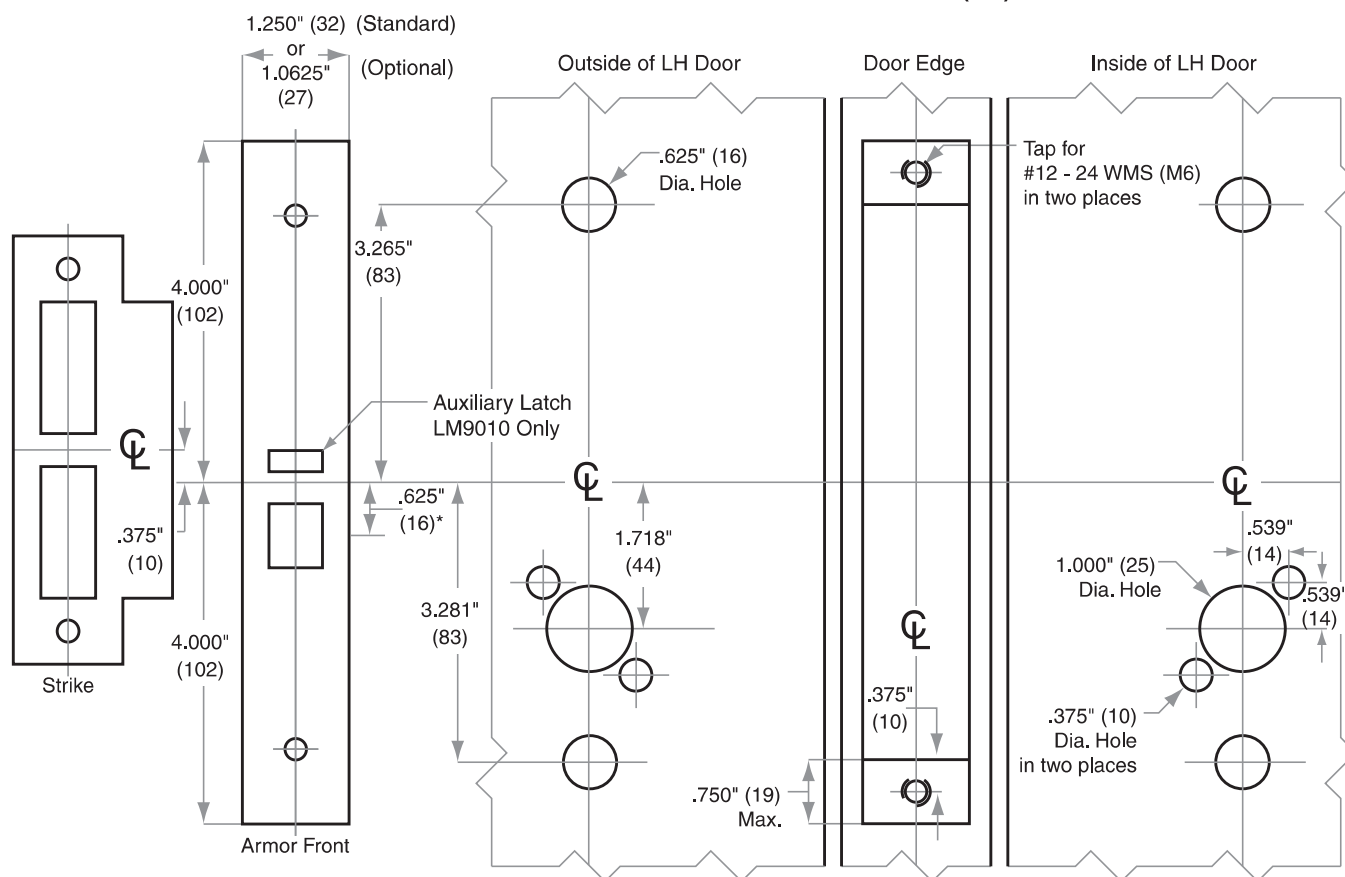
L899

Door Type: Metal, flat or beveled

Trim: Escutcheon

For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown



*Centerline of Armor Front to Centerline of Latch dimension



L/LV/LM/LMV-Series Door Preparation Template Model L9175, LM9025, LM9325

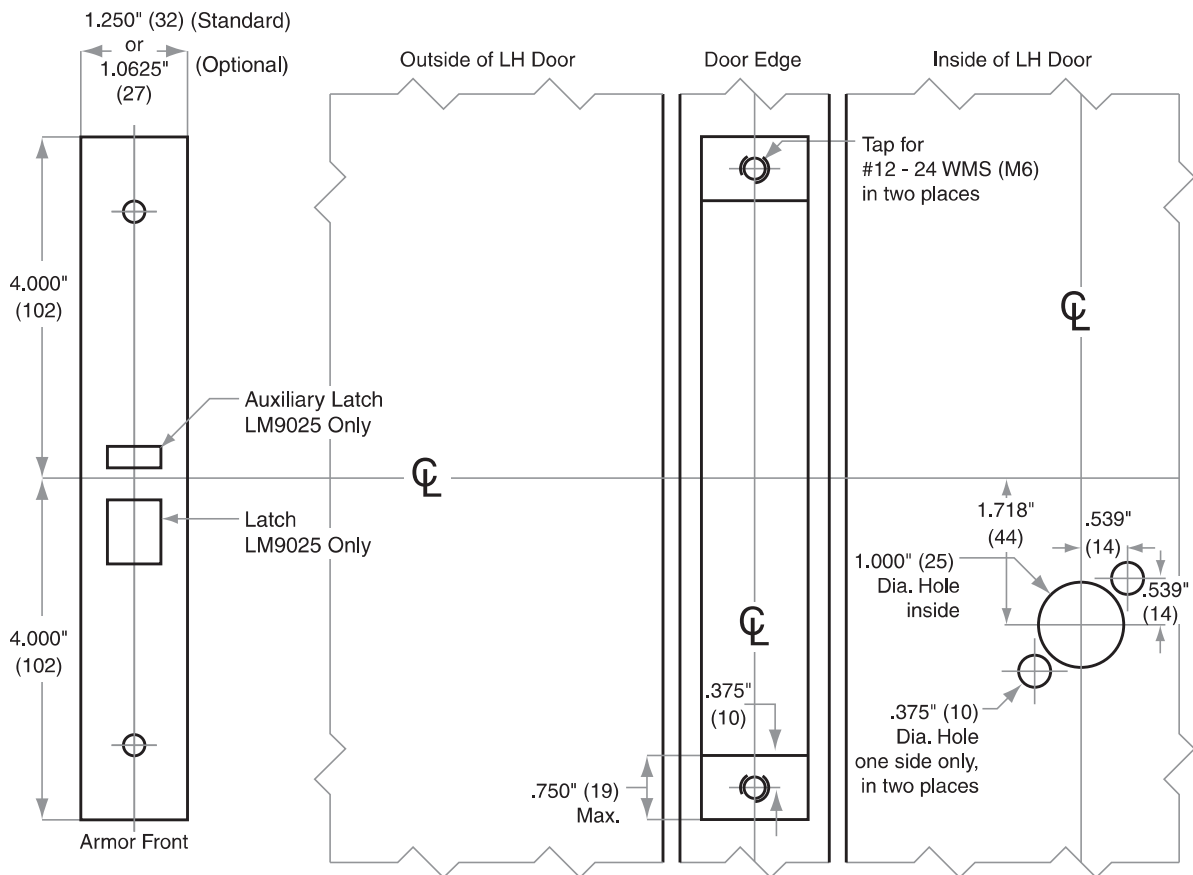
TEMPLATE
L806

Door Type: Metal, flat or beveled

Trim: Rose

For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown





L/LV/LM/LMV-Series Door Preparation Template Model L9175

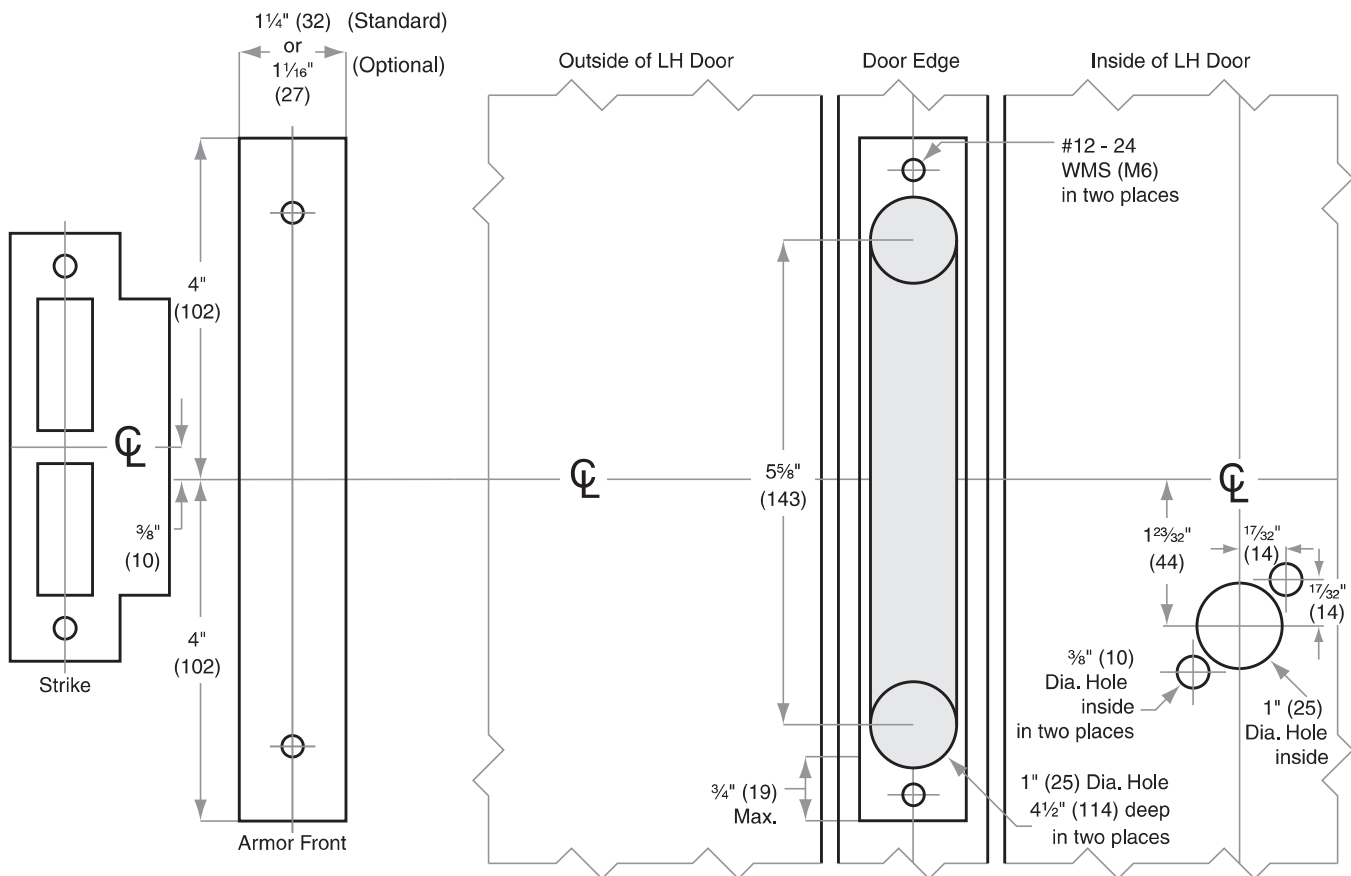
TEMPLATE
L851

Door Type: Wood or Composite, flat or beveled

Trim: Rose

For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown





L/LV/LM/LMV-Series Door Preparation Template Model L9175, LM9025, LM9325

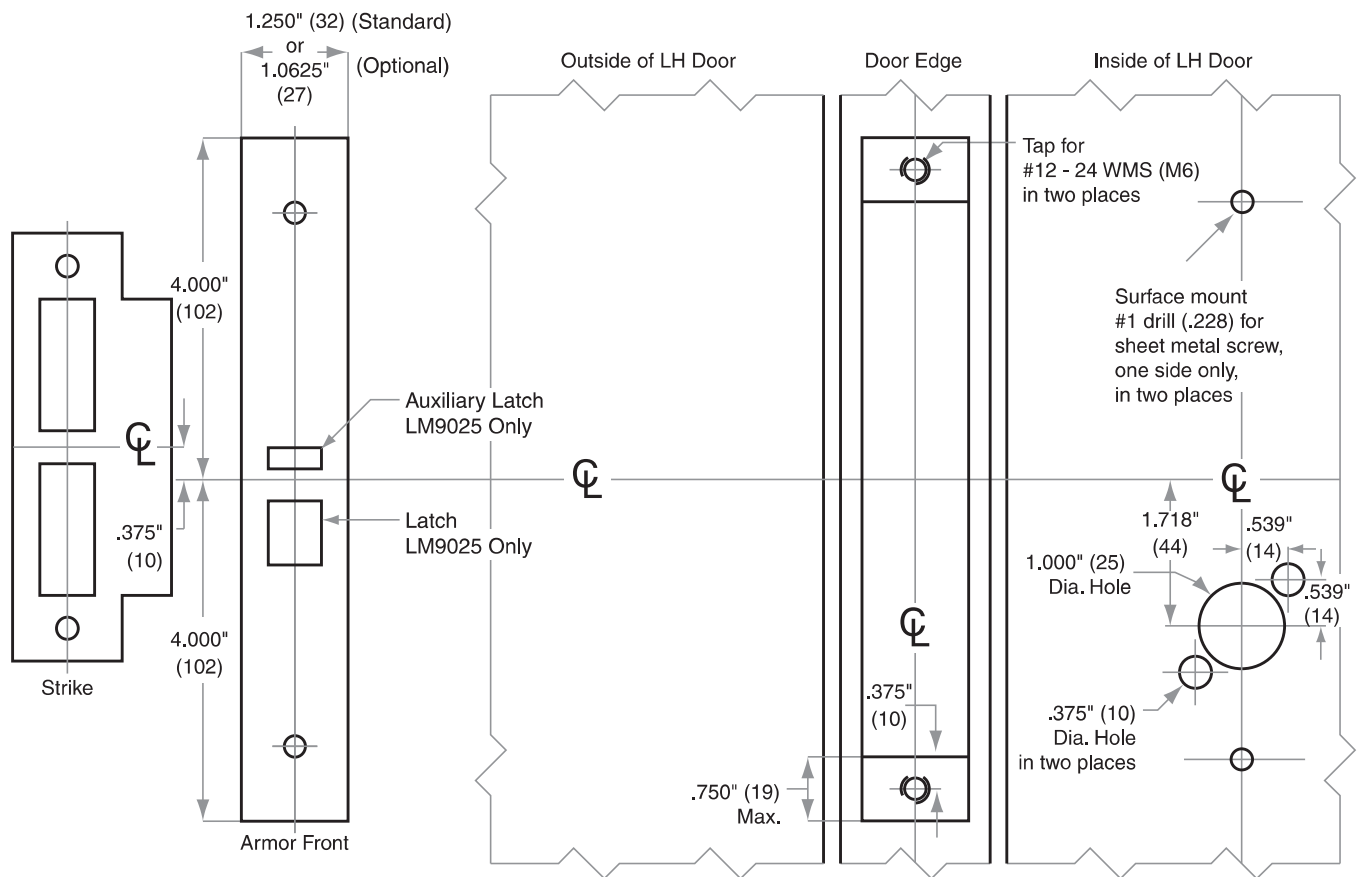
TEMPLATE
L855

Door Type: Metal, flat or beveled

Trim: Escutcheon

For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown





L/LV/LM/LMV-Series Door Preparation Template Model L9175

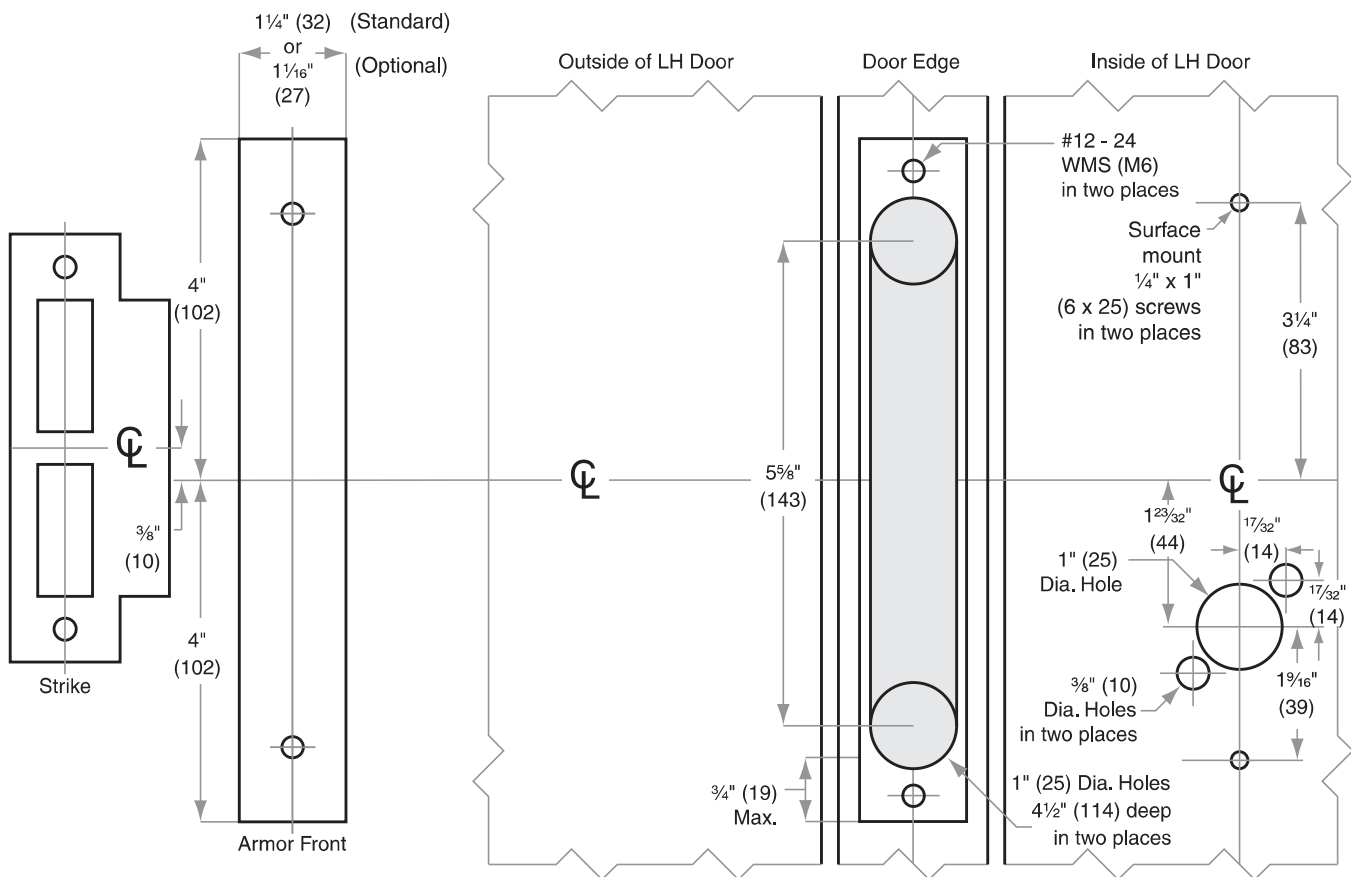
TEMPLATE
L859

Door Type: Wood or Composite, flat or beveled

Trim: Escutcheon

For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown





L/LV/LM/LMV-Series Door Preparation Template Model L9176

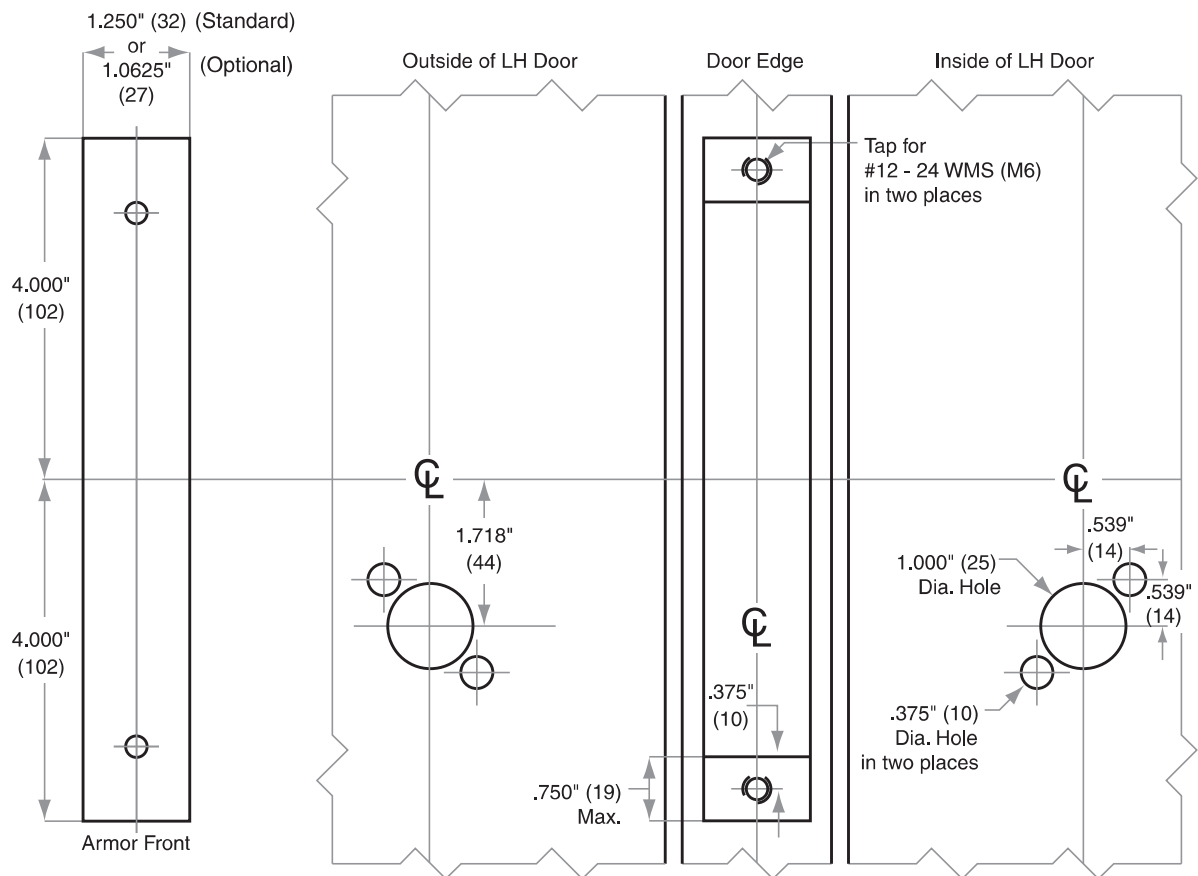
TEMPLATE
L807

Door Type: Metal, flat or beveled

Trim: Rose

For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown





L/LV/LM/LMV-Series Door Preparation Template Model L9176

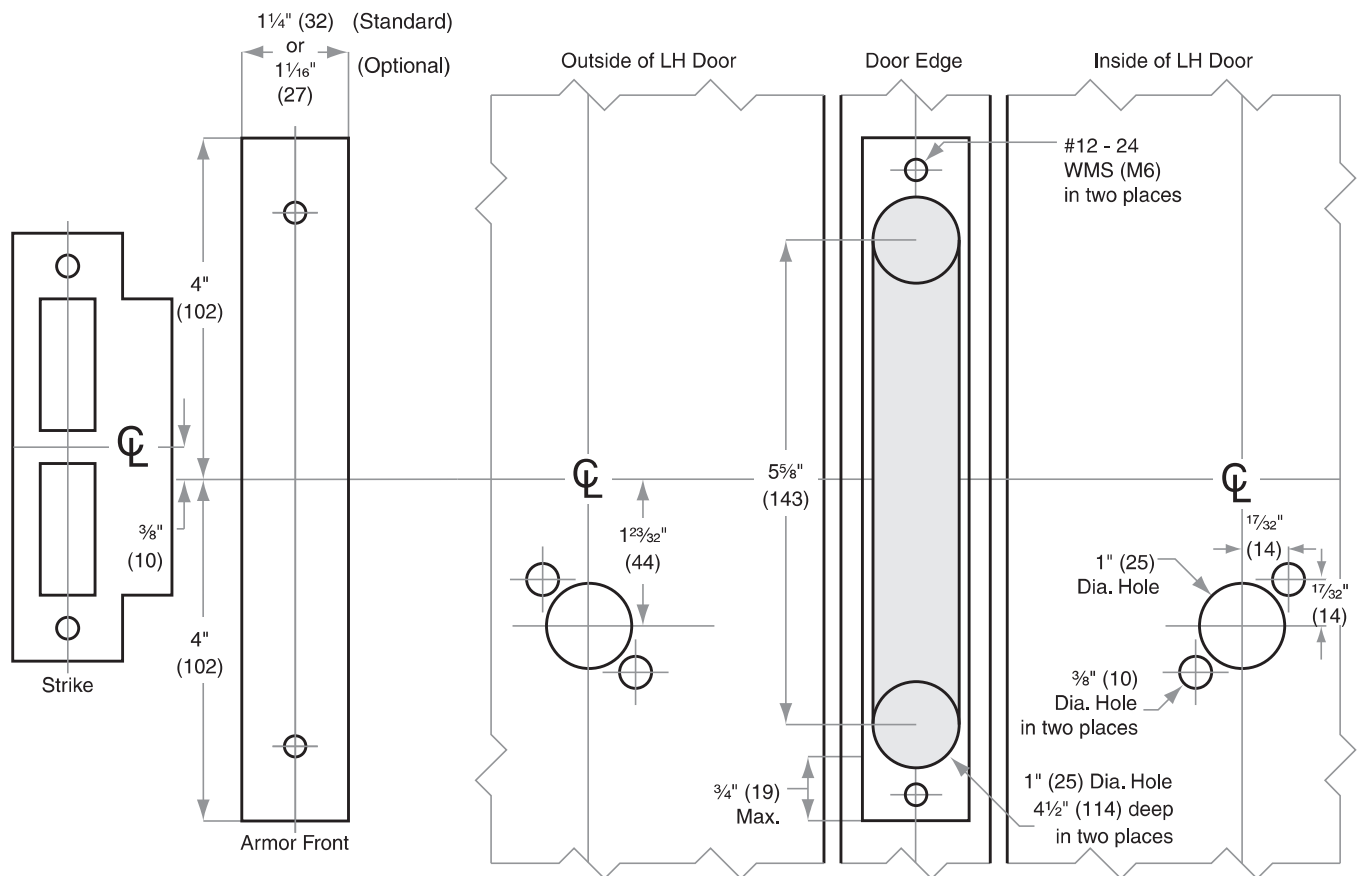
TEMPLATE
L852

Door Type: Wood or Composite, flat or beveled

Trim: Rose

For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown





L/LV/LM/LMV-Series Door Preparation Template Model L9176

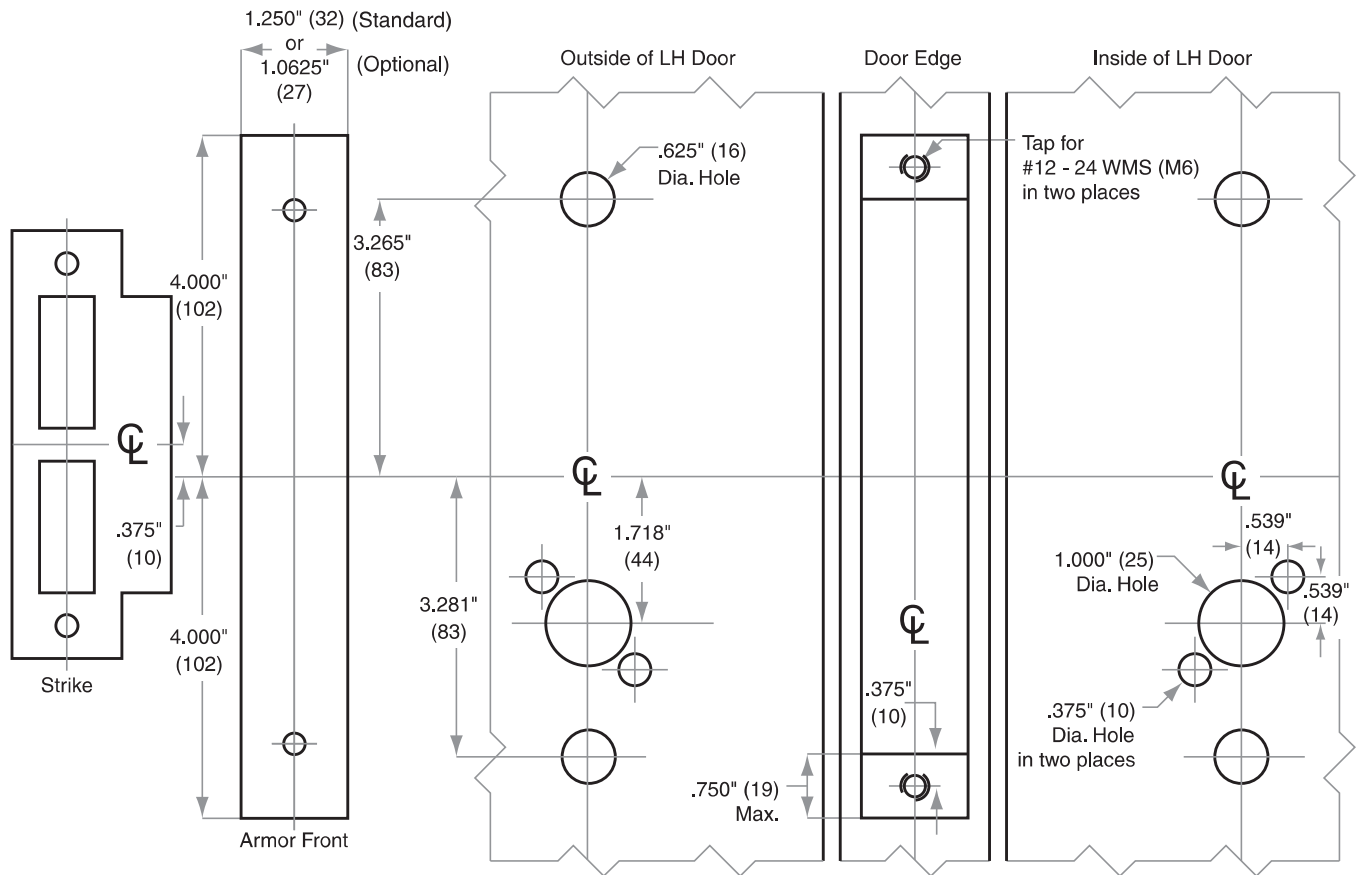
TEMPLATE
L856

Door Type: Metal, flat or beveled

Trim: Escutcheon

For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown





L/LV/LM/LMV-Series Door Preparation Template Model L9176

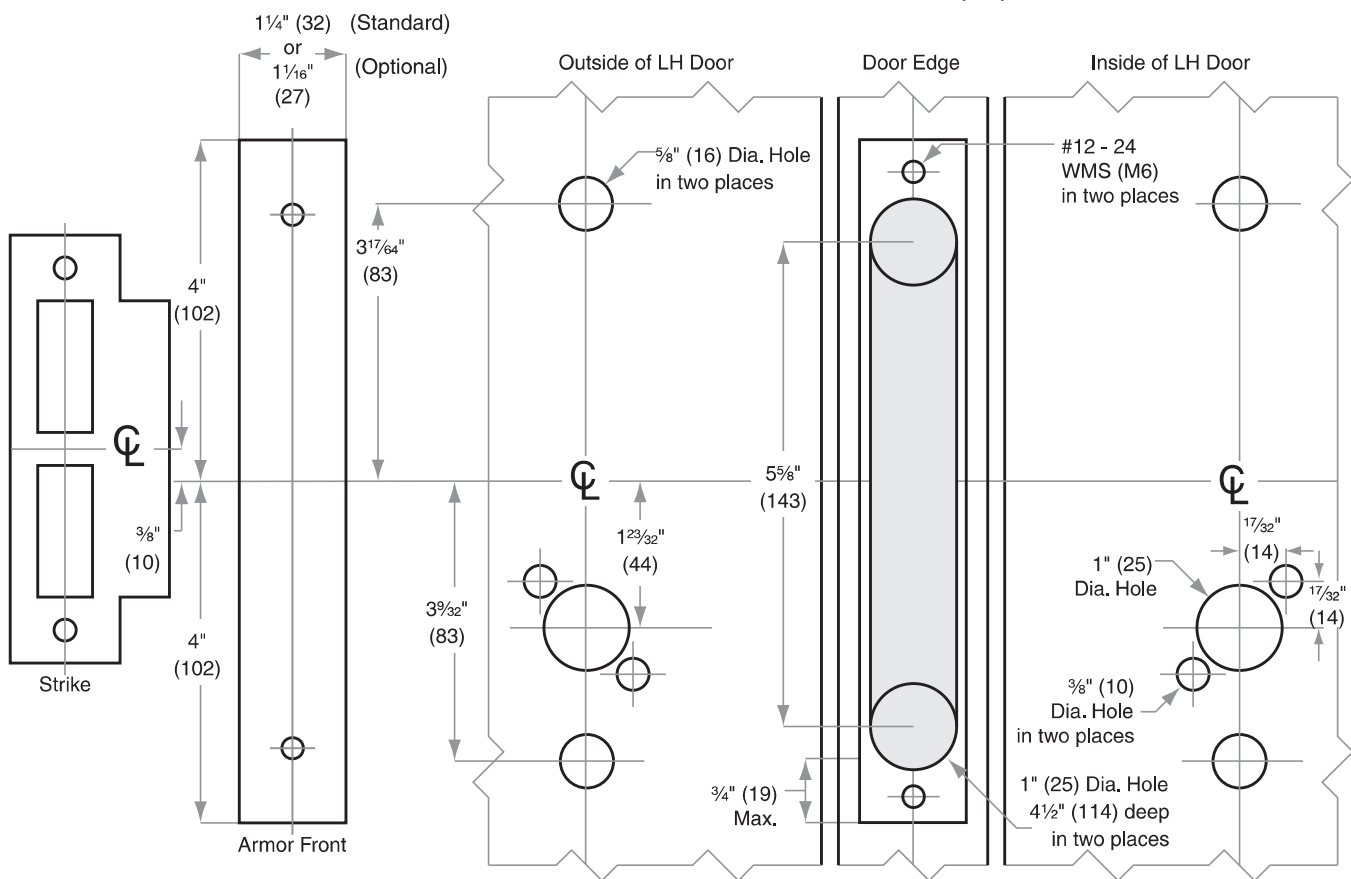
TEMPLATE
L860

Door Type: Wood or Composite, flat or beveled

Trim: Escutcheon

For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown





L/LV/LM/LMV-Series Door Preparation Template Model L9412

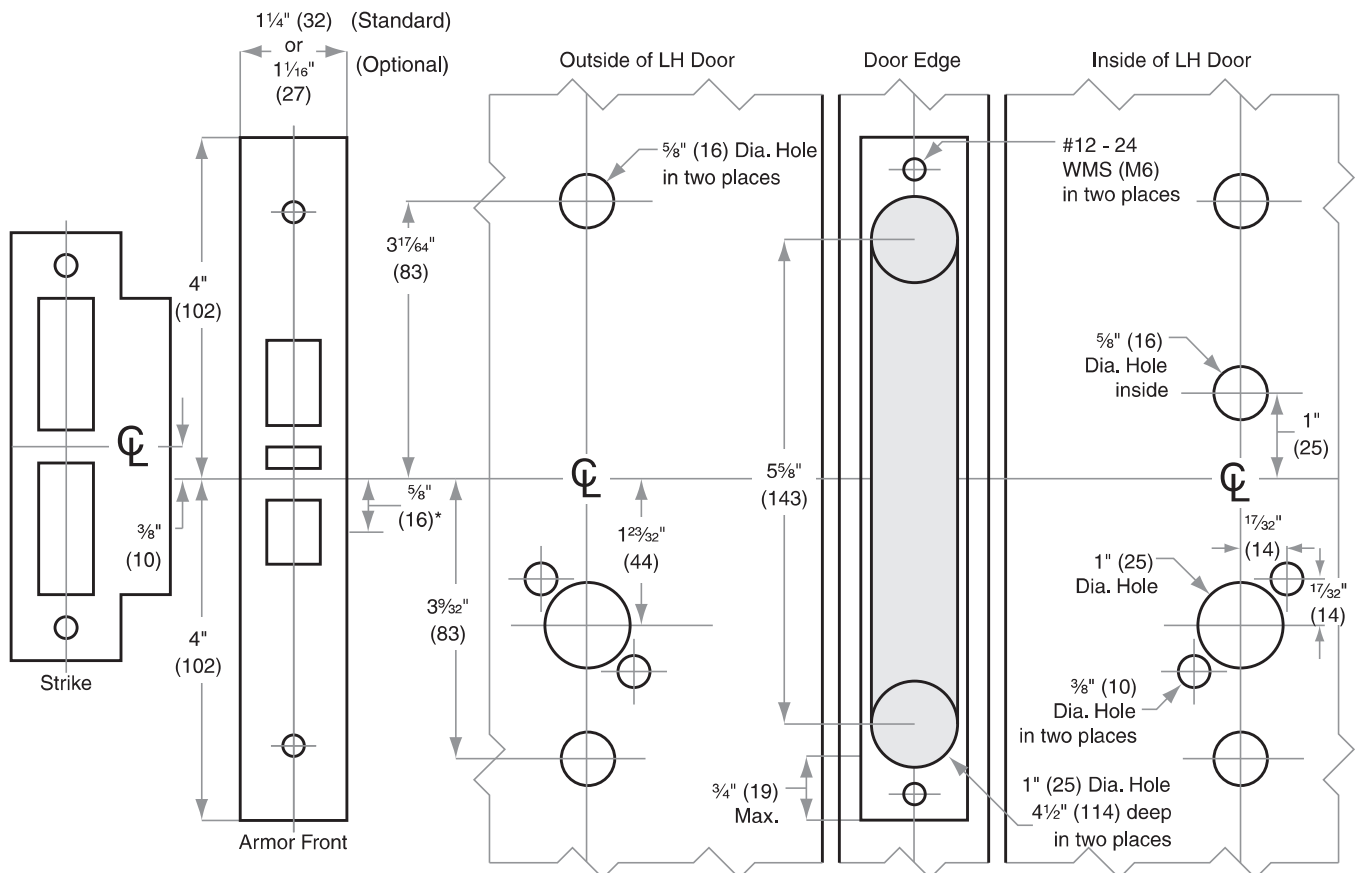
TEMPLATE
L911

Door Type: Wood or Composite, flat or beveled

Trim: Escutcheon

For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown



*Centerline of Armor Front to Centerline of Latch dimension



Dimensions shown in parentheses () are in millimeters.
Template is not to scale. Standard backset in **bold**.

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L911 Rev. 04/12



L/LV/LM/LMV-Series Door Preparation Template Model L9412

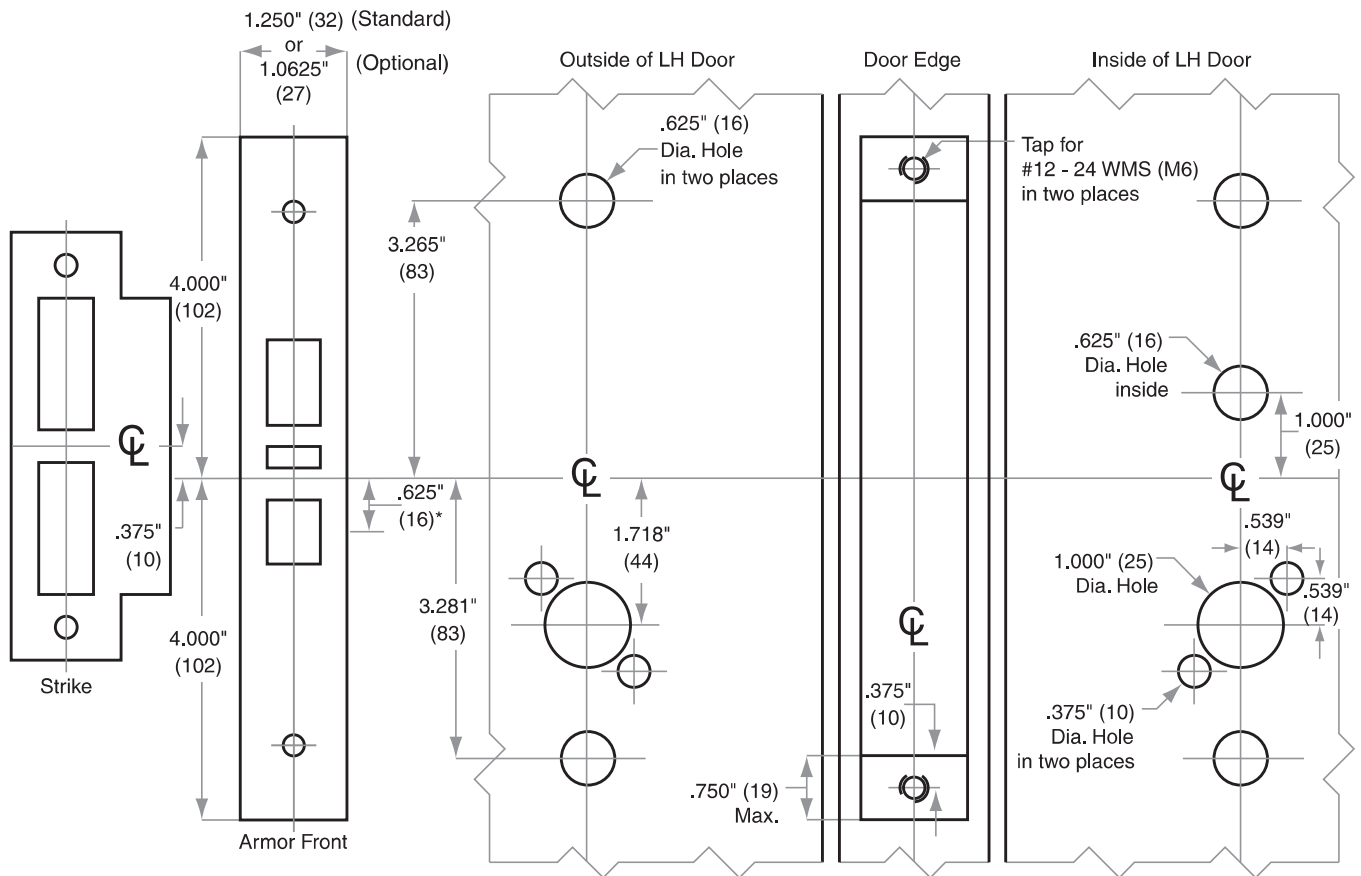
TEMPLATE
L912

Door Type: Metal, flat or beveled

Trim: Escutcheon

For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown



*Centerline of Armor Front to Centerline of Latch dimension



L/LV/LM/LMV-Series Door Preparation Template Models L9460, L9462, L9463, L9464

TEMPLATE
L902

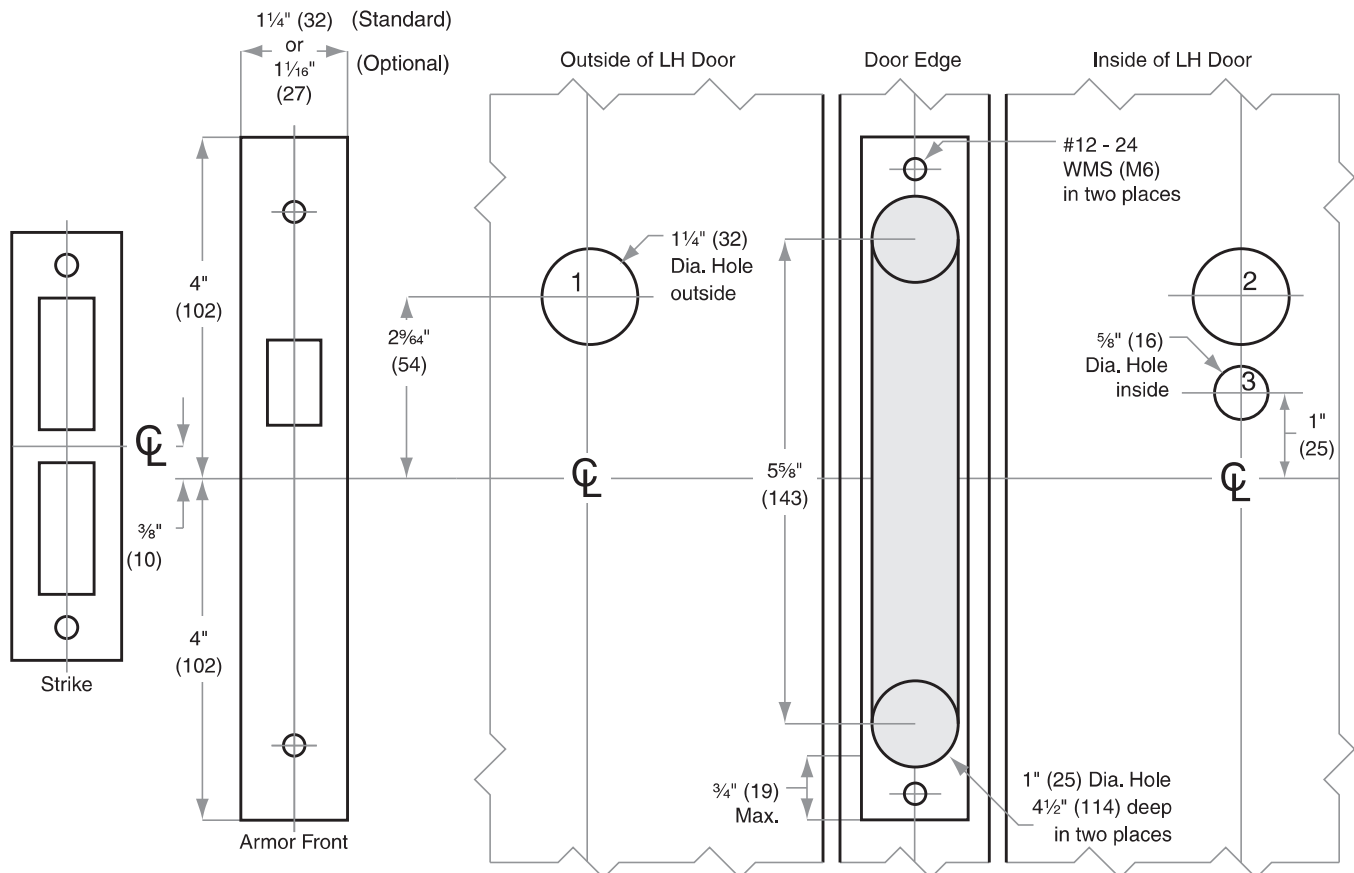
Door Type: Wood or Composite, flat or beveled

Trim: Deadbolt

For Case and Strike dimensions, see Template L1

FUNCTION	DRILL HOLE		
	1	2	3
L9460	X		X
L9462, L9463	X	X	
L9464	X		

Left Hand (LH) Door Shown





L/LV/LM/LMV-Series Door Preparation Template Models L9460, L9462, L9463, L9464

TEMPLATE
L903

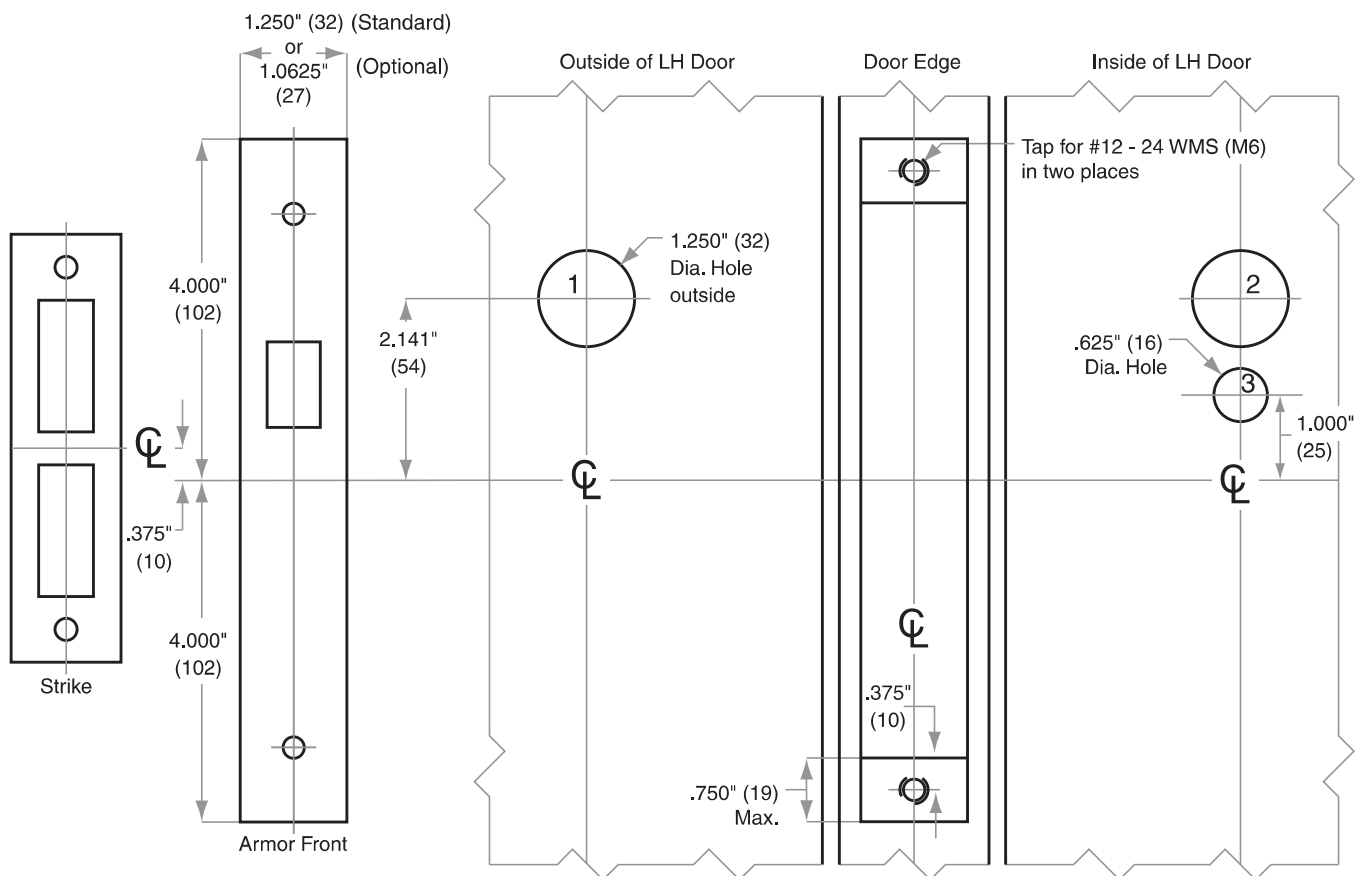
Door Type: Metal, flat or beveled

Trim: Deadbolt

For Case and Strike dimensions, see Template L1

FUNCTION	DRILL HOLE		
	1	2	3
L9460	X		X
L9462, L9463	X	X	
L9464	X		

Left Hand (LH) Door Shown





L/LV/LM/LMV-Series Door Preparation Template Models L/LV9040, L/LV9044, L/LV9440, L/LV9444

TEMPLATE

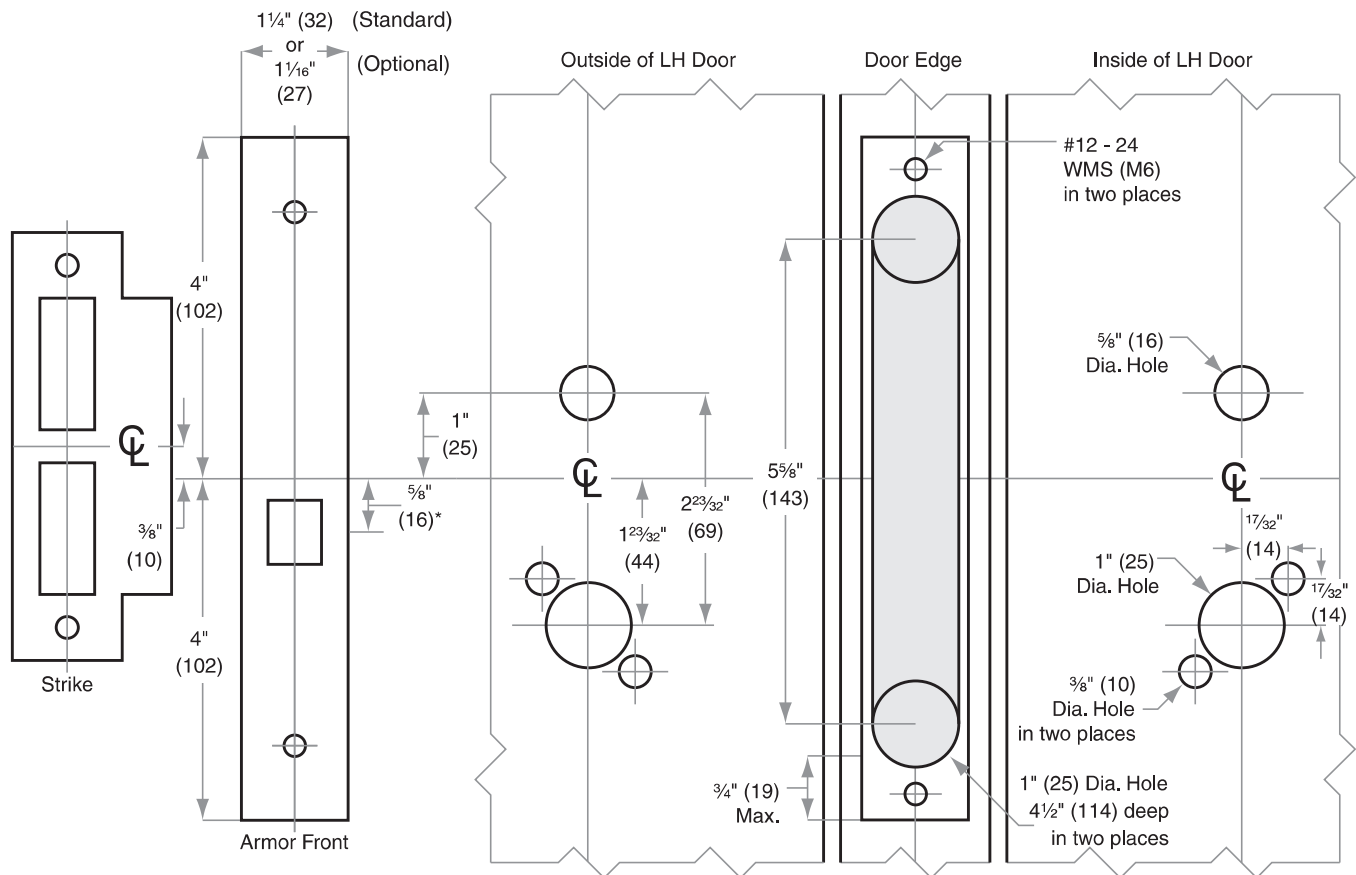
L894

Door Type: Wood or Composite, flat or beveled

Trim: Rose

For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown



*Centerline of Armor Front to Centerline of Latch dimension



L/LV/LM/LMV-Series Door Preparation Template Models L/LV9040, L/LV9044, L/LV9440, L/LV9444

TEMPLATE

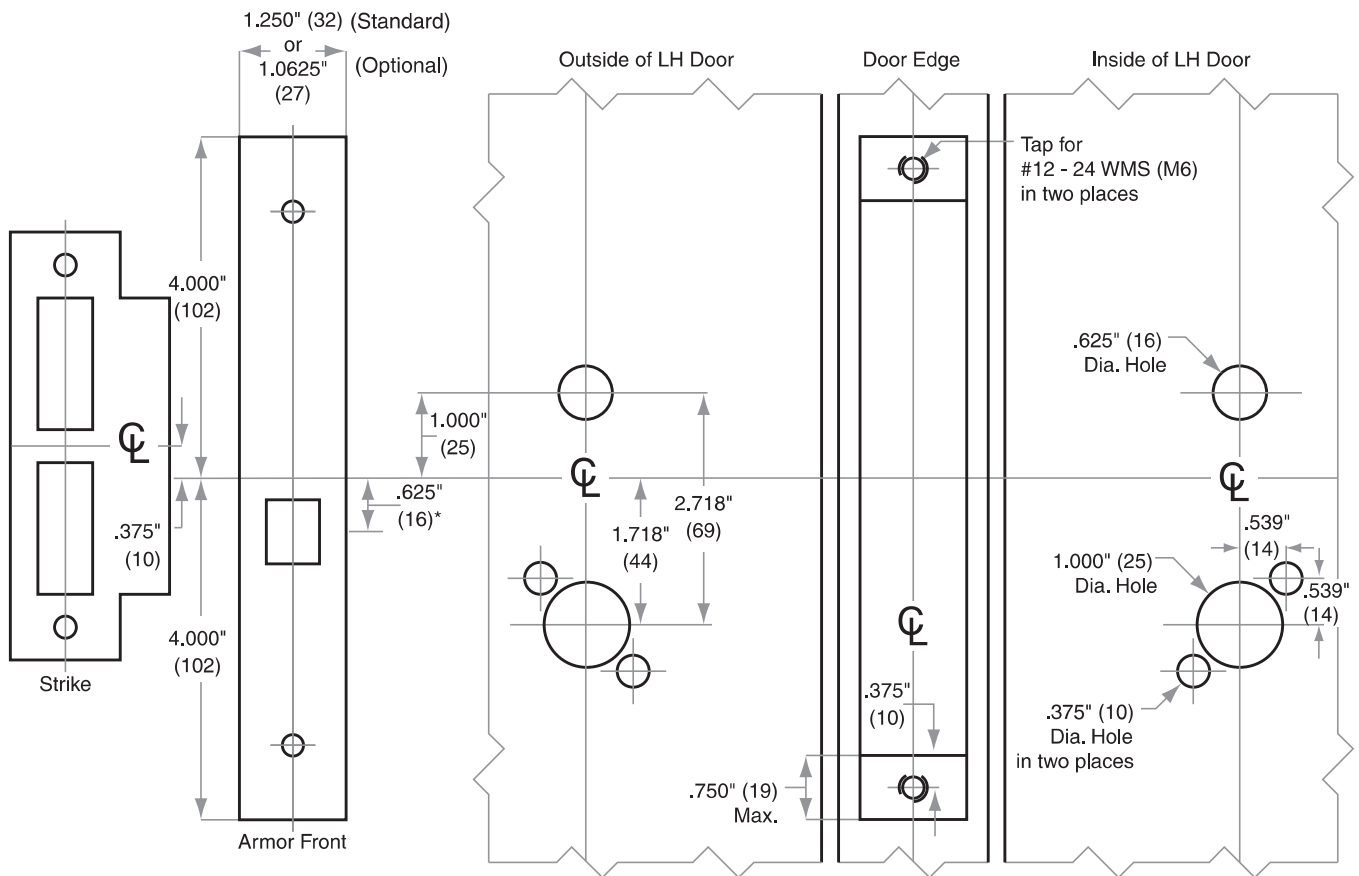
L895

Door Type: Metal, flat or beveled

Trim: Rose

For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown



*Centerline of Armor Front to Centerline of Latch dimension



L/LV/LM/LMV-Series Door Preparation Template Models L/LV9040, L/LV9440, L/LV9444

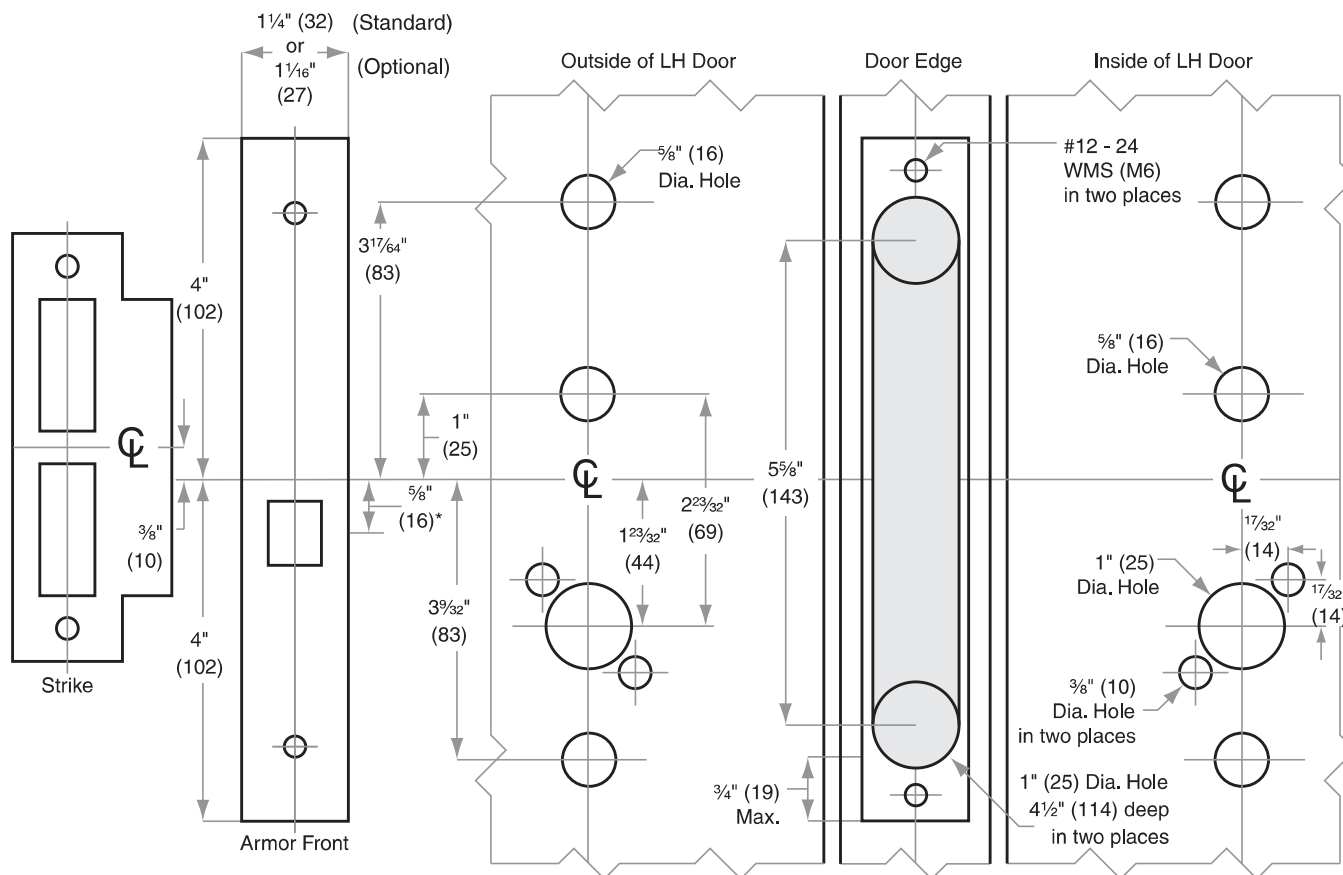
TEMPLATE
L900

Door Type: Wood or Composite, flat or beveled

Trim: Escutcheon

For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown



*Centerline of Armor Front to Centerline of Latch dimension



Dimensions shown in parentheses () are in millimeters.
Template is not to scale. Standard backset in **bold**.

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L900 Rev. 04/12



L/LV/LM/LMV-Series Door Preparation Template Models L/LV9040, L/LV9440, L/LV9444

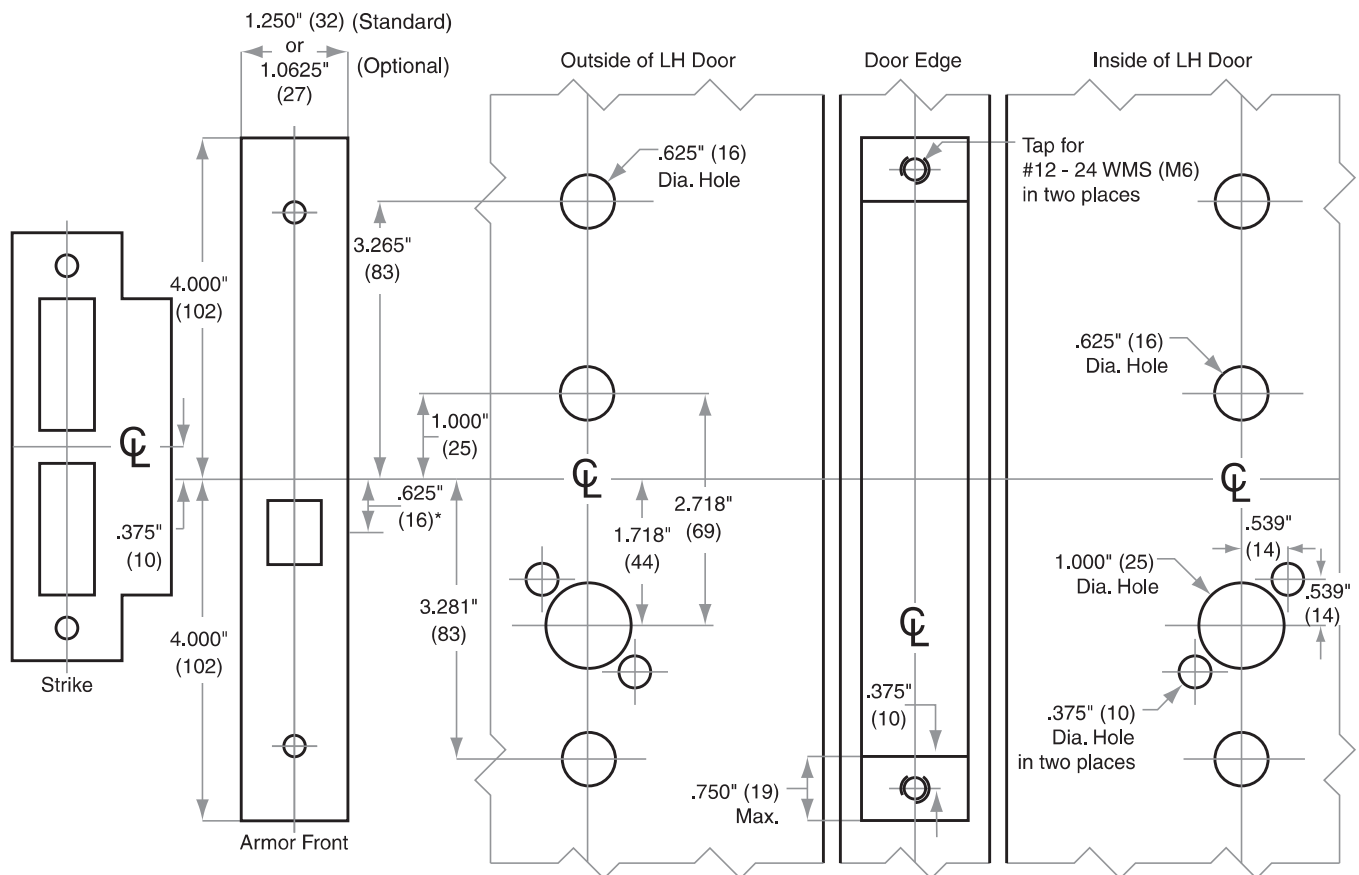
TEMPLATE
L901

Door Type: Metal, flat or beveled

Trim: Escutcheon

For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown



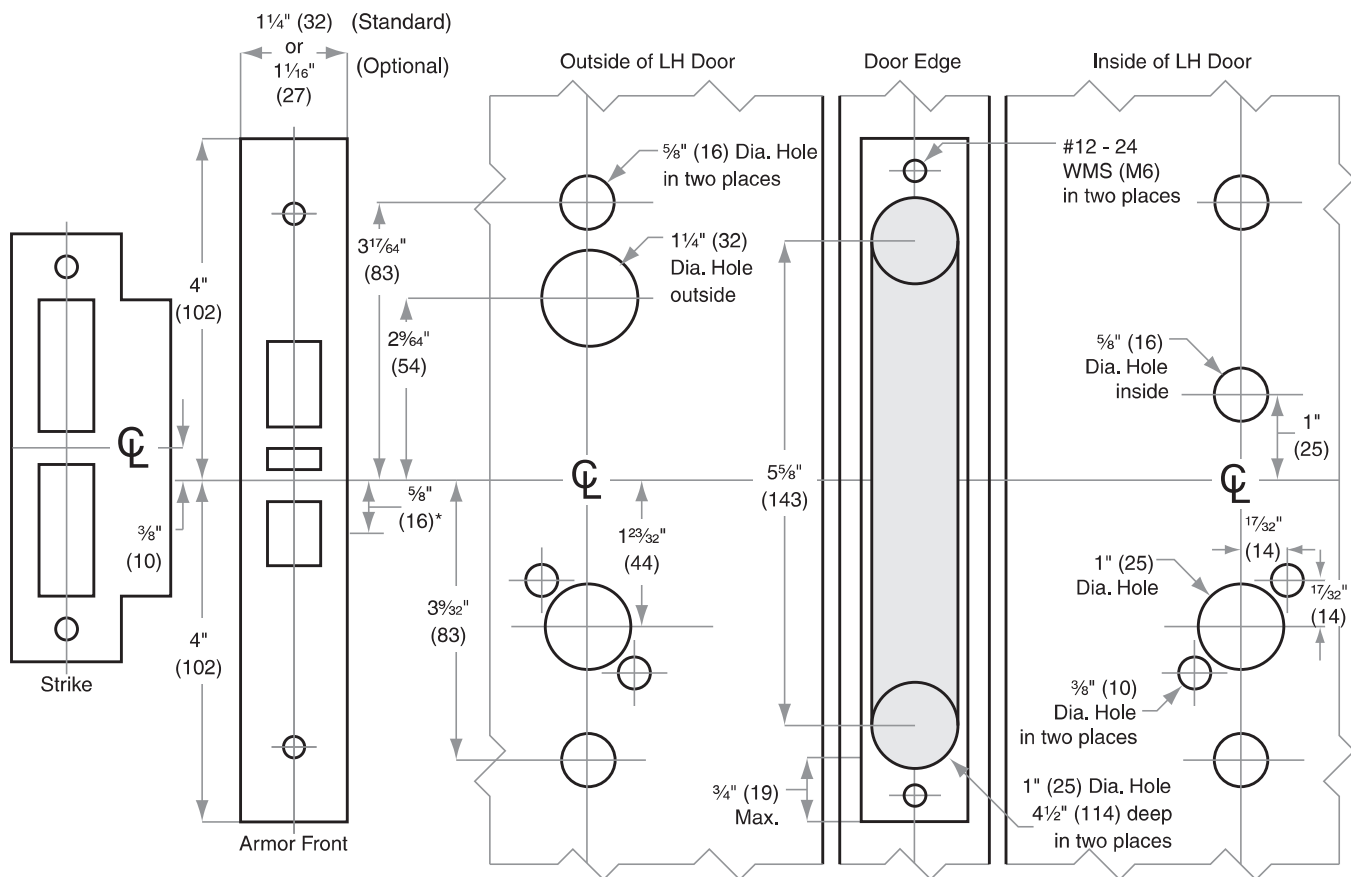
*Centerline of Armor Front to Centerline of Latch dimension

Door Type: Wood or Composite, flat or beveled

Trim: Escutcheon

For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown



***Centerline of Armor Front to Centerline of Latch dimension**



L/LV/LM/LMV-Series

Door Preparation Template

Models L/LV/LM/LMV9050, L/LV/LM/LMV9056,
L/LV9453, L/LV9456, L9473, L/LV9480,
L/LV9485, LM/LMV9350, LM/LMV9356

TEMPLATE

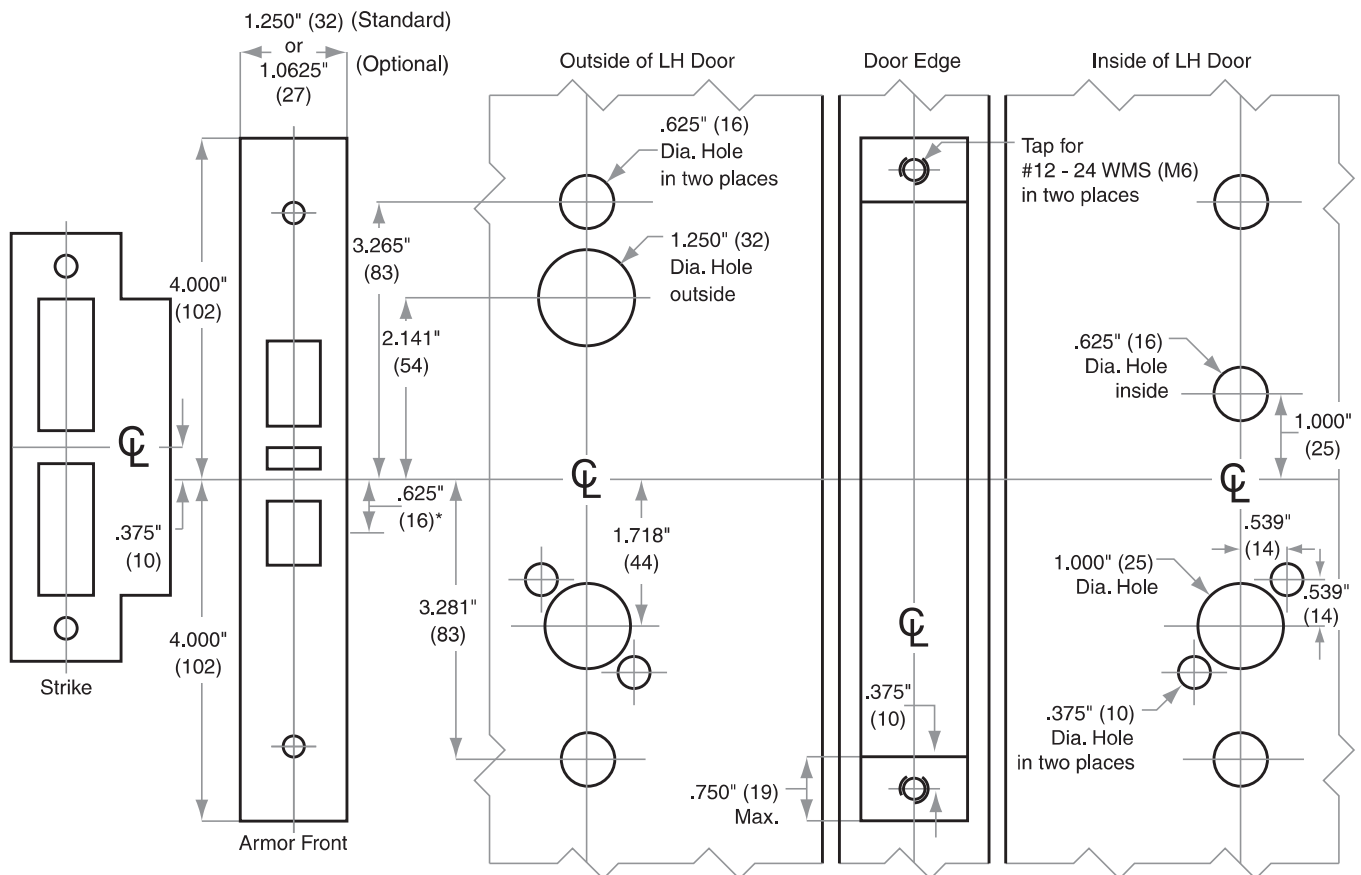
L827

Door Type: Metal, flat or beveled

Trim: Escutcheon

For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown



*Centerline of Armor Front to Centerline of Latch dimension



L/LV/LM/LMV-Series

Door Preparation Template

Models L/LV9060, L/LV/LM/LMV9071, L/LV9077,
L/LV9082/EL/EU, L/LV9457, L9466, L/LV9482

TEMPLATE

L816

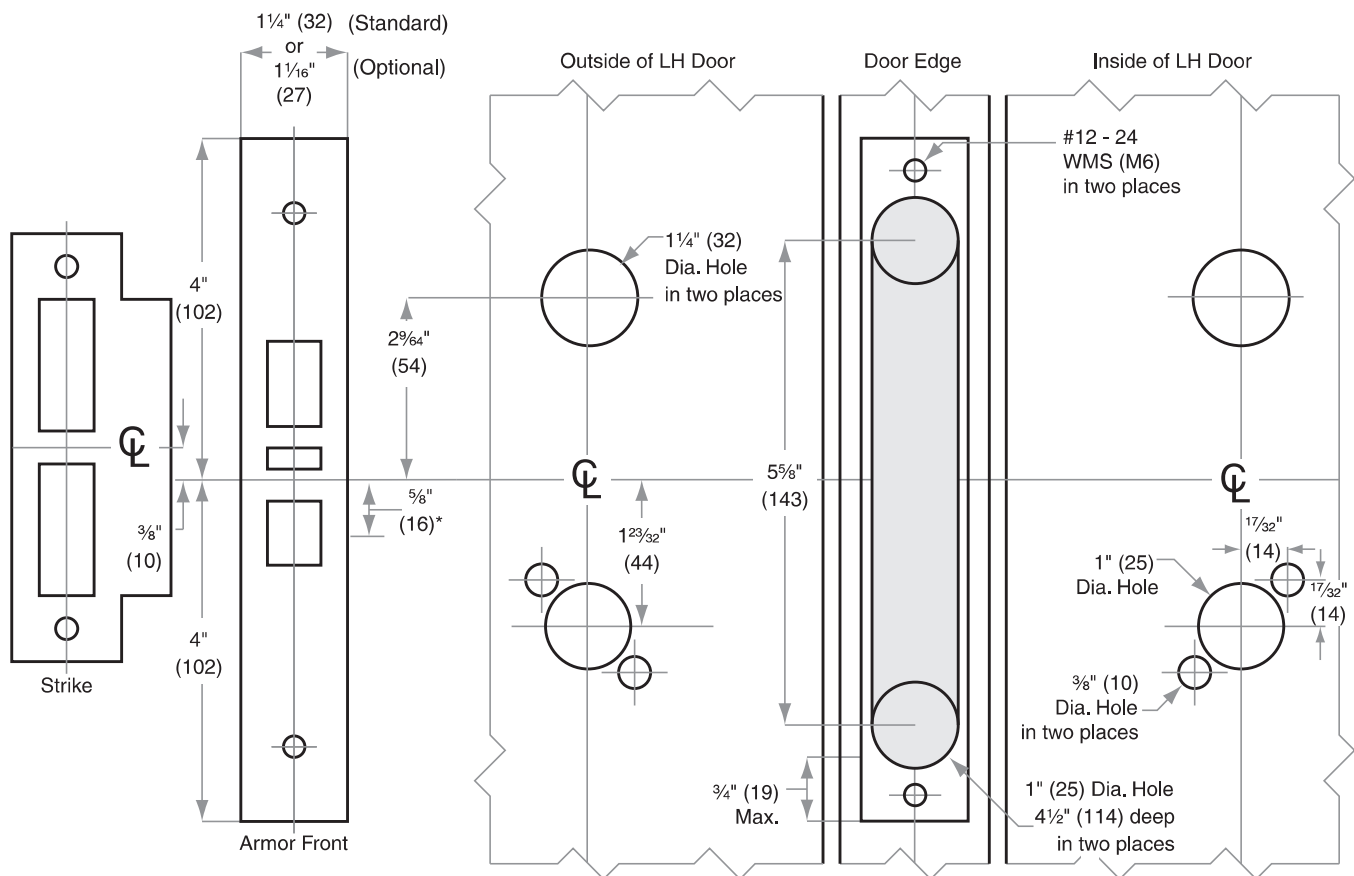
Door Type: Wood or Composite, flat or beveled

Trim: Rose

For Case and Strike dimensions, see Template L1

For Wire Routing see Template L1

Left Hand (LH) Door Shown



*Centerline of Armor Front to Centerline of Latch dimension



Dimensions shown in parentheses () are in millimeters.
Template is not to scale. Standard backset in **bold**.

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L816 Rev. 04/12



L/LV/LM/LMV-Series Door Preparation Template Models L/LV9486, L/LV9496

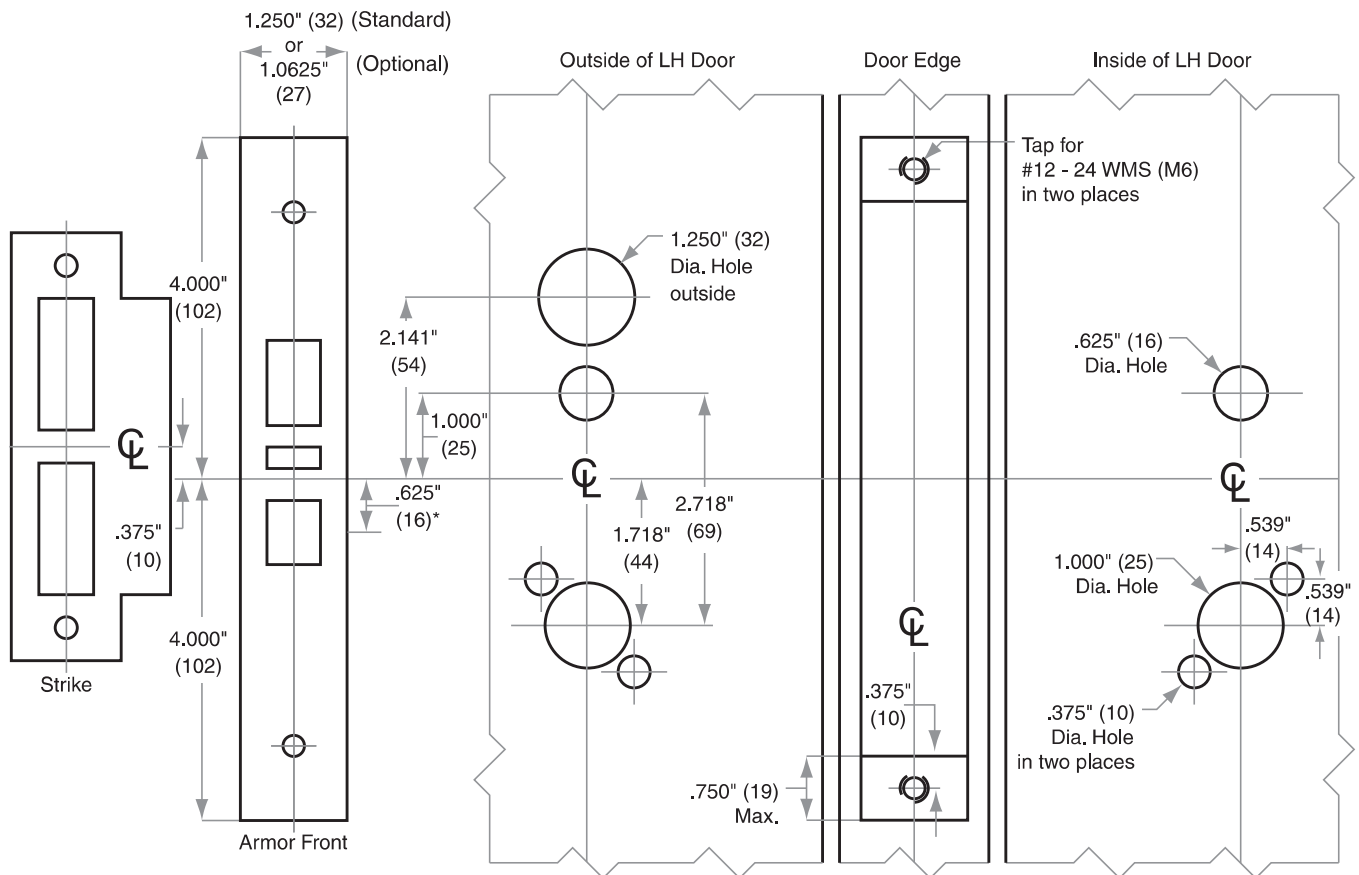
TEMPLATE
L821

Door Type: Metal, flat or beveled

Trim: Rose

For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown



*Centerline of Armor Front to Centerline of Latch dimension



L/LV/LM/LMV-Series Door Preparation Template Models L/LV9486, L/LV9496

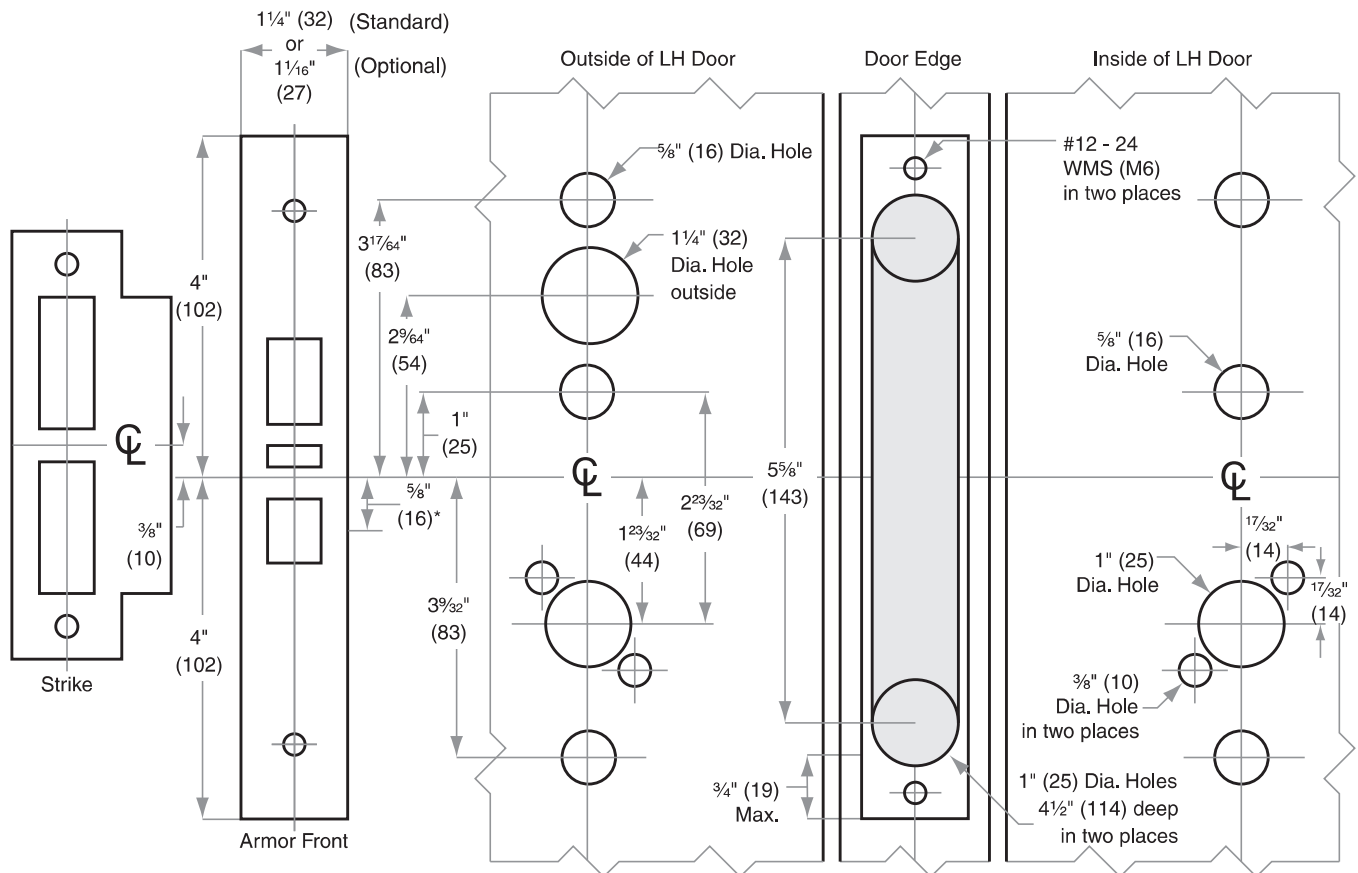
TEMPLATE
L832

Door Type: Wood or Composite, flat or beveled

Trim: Escutcheon

For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown



*Centerline of Armor Front to Centerline of Latch dimension



L/LV/LM/LMV-Series Door Preparation Template Models L/LV9486, L/LV9496

TEMPLATE

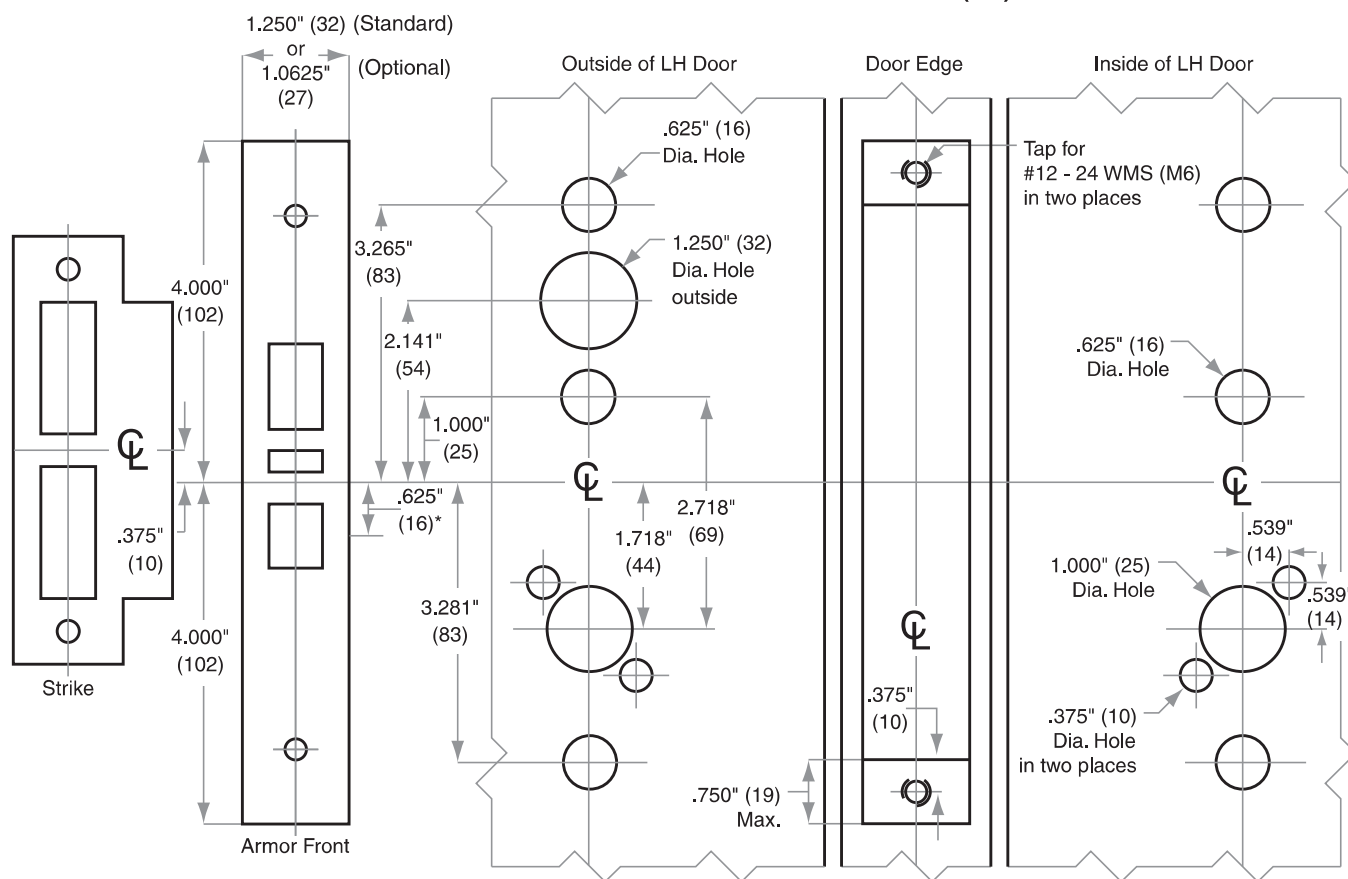
L833

Door Type: Metal, flat or beveled

Trim: Escutcheon

For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown



*Centerline of Armor Front to Centerline of Latch dimension



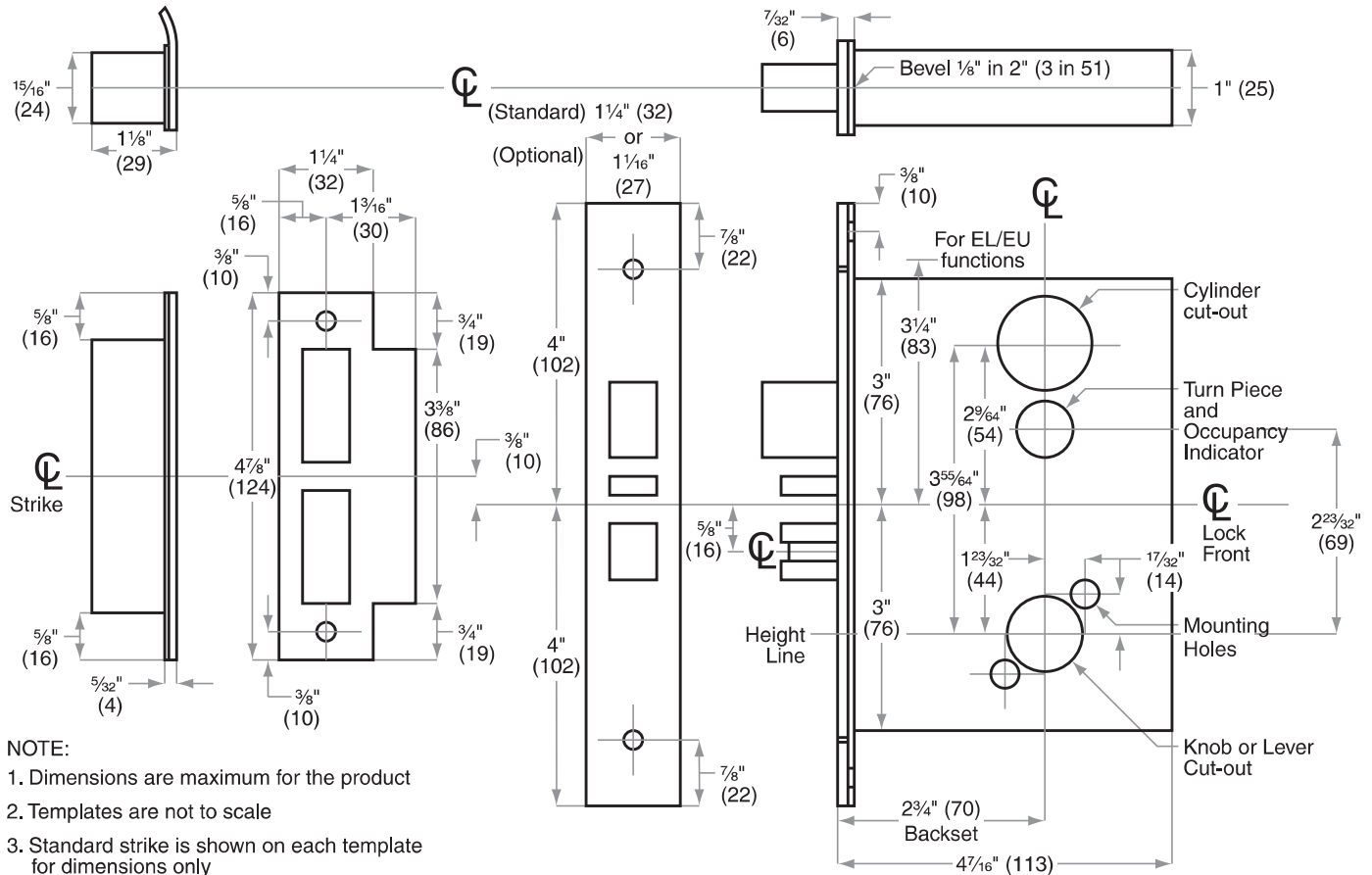
L/LV/LM/LMV-Series Lock Case Dimensions

TEMPLATE

L1

Case Size: $4\frac{7}{16}" \times 6\frac{1}{16}" \times 1"$ (113 mm x 154 mm x 25 mm)
Backset: **$2\frac{3}{4}"$ (70 mm)**
Door Range: $1\frac{3}{8}" - 2\frac{1}{2}"$ (35 mm–64 mm)
Lock Front: $1\frac{1}{4}" \times 8" \times \frac{7}{32}"$ (32 mm x 203 mm x 6 mm) Standard
 $1\frac{1}{16}" \times 8" \times \frac{7}{32}"$ (27 mm x 203 mm x 6 mm)

Knob or Lever to Cylinder: $3\frac{55}{64}"$ (98 mm)
Knob or Lever to Turn Piece: $2\frac{23}{32}"$ (69 mm)
Height Line to Center of Deadbolt: $3\frac{1}{32}"$ (77 mm)



NOTE:

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

ANSI Standards: L9000-Series locks meet all requirements for installations in doors and frames prepared in accordance with ANSI specifications A156.13, 2005

Metal Doors: Suitable reinforcement is required to support lock case in center of door and to prevent door from compressing when trim is tightened. (See ANSI A115.1)

Thick Doors: Locks for non-standard door thickness may require special instructions

Lead Lining: When L9000-Series or L400-Series locks are ordered with lead lining, add 1/8" (3) to the width of the mortise cut-out on the lock case cover side of installation

Electrified Locks: Provisions must be made to route low voltage wire to the lock. Attach wires to the 6" (152) pigtail of the solenoid. Power transfer unit and low voltage wiring are not furnished



Dimensions shown in parentheses () are in millimeters.
Template is not to scale. Standard backset in **bold**.

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L1 Rev. 03/12-a