# L-Series Door Template Index

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### L/LV/LM/LMV9000-Series

#### Lock Case Dimensions

<table>
<thead>
<tr>
<th>Case Size:</th>
<th>4¼&quot; x 6½&quot; x 1&quot; (113 mm x 154 mm x 25 mm)</th>
<th>Knob or Lever to Cylinder:</th>
<th>3¾⁴⁄₆₄&quot; (98 mm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Backset:</td>
<td>2¾&quot; (70 mm)</td>
<td>Knob or Lever to Turn Piece:</td>
<td>2³⁸⁄₃₂&quot; (69 mm)</td>
</tr>
<tr>
<td>Door Range:</td>
<td>1½&quot; – 2½&quot; (35 mm – 64 mm)</td>
<td>Height Line to Center of Deadbolt:</td>
<td>3½&quot; (77 mm)</td>
</tr>
<tr>
<td>Lock Front:</td>
<td>1¼&quot; x 8&quot; x ½&quot; (32 mm x 203 mm x 6 mm) Standard</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1½&quot; x 8&quot; x ½&quot; (27 mm x 203 mm x 6 mm) Optional</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

#### Diagram

- **Strike**
  - ⁵⁄₆" (16)
  - ¹⁄₄" (10)
- **Lock Front**
  - ³⁄₈" (10)
  - ⁴⁄₄" (12)
  - ³⁄₄" (19)
  - ³⁄₈" (10)

#### Notes:
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, 2012.

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 ¹⁄₄" (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. Power transfer unit and low voltage wiring are not furnished.

---

**Return to Index**

**Customer service:** 877-671-7011

We can help you find the correct guide for your product and application!
L400-Series
Lock Case Dimensions

| Case Size: | 4⅞" x 3⅞" x 1" (113 mm x 92 mm x 25 mm) |
| Backset: | 2¼" (70 mm) |
| Door Range: | 1¼" – 3" (32 mm – 76 mm) |
| Lock Front: | 1¼" x 5⅞" x ⅞" (32 mm x 142 mm x 6 mm) |

NOTES:
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: L400-Series locks meet all requirements for installations in doors and frames prepared in accordance with ANSI specifications A156.13, 2010.

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 ⅛" (3) to the width of the mortise cut-out on the lock case cover side of installation.

Dimensions shown in parentheses () are in millimeters.

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Door preparation template

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# LM9200-Series

## Lock Case Dimensions

<table>
<thead>
<tr>
<th>Case Size:</th>
<th>$4\frac{3}{8}'' \times 12\frac{3}{8}'' \times 1''$ (113 mm x 319 mm x 25 mm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Backset:</td>
<td>$2\frac{3}{4}''$ (70 mm)</td>
</tr>
<tr>
<td>Door Range:</td>
<td>$1\frac{3}{4}'' - 2\frac{1}{2}''$ (44 mm–64 mm)</td>
</tr>
<tr>
<td>Lock Front:</td>
<td>$1\frac{1}{4}'' \times 1\frac{5}{8}'' \times \frac{3}{8}''$ (32 mm x 403 mm x 2 mm)</td>
</tr>
<tr>
<td>Lever to Cylinder:</td>
<td>$3\frac{3}{8}''$ (98 mm)</td>
</tr>
<tr>
<td>Lever to Turn Piece:</td>
<td>$2\frac{3}{8}''$ (69 mm)</td>
</tr>
</tbody>
</table>

NOTES:
1. Dimensions are maximum for the product.
2. Templates are not to scale.
3. Dimensions do not provide allowances for door silencers, weather stripping, sound proofing or other additions to door or door frames.

ANSI Standards:
LM9200-Series locks meet all requirements for installations in doors and frames prepared in accordance with ANSI specifications A 156.37, 2014.

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

---

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# L9000-Series HSLR

## Lock Dimensions

| Case Size: | Standard: 4 7/16" x 6 1/16" x 1" (113 mm x 154 mm x 25 mm)  
| EL/EU: 4 3/4" x 6 1/16" x 1" (121 mm x 154 mm x 25 mm) |
| Backset: | 2 3/4" (70 mm) |
| Door Range: | 1 3/4" (44 mm) |
| Lock Front: | 1 1/4" x 8" x 3/32" (32 mm x 203 mm x 2 mm) |

---

**NOTES:**
1. Dimensions are maximum for the product.
2. Templates are not to scale.
3. Dimensions do not provide allowances for door silencers, weather stripping, soundproofing or other additions to door or door frames.

---

**Dimensions shown in parentheses () are in millimeters.**

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L/LV/LM/LMV-Series
Model L0170

Door Type: Wood or composite, flat
Trim: Rose

Door preparation template

Dimensions shown in parentheses () are in millimeters.

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Door preparation template L739
L/LV/LM/LMV-Series
Model L0170

Door Type: Wood or composite, flat
Trim: N Escutcheon
Notes: Not to be used with L Escutcheon

Dimensions shown in parentheses () are in millimeters.

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Return to Index
L/LV/LM/LMV-Series
Model L0172

Door Type: Wood or composite, flat
Trim: Rose

Outside Right Hand (RH) / Right Hand Reverse (RHR) shown

- Steel Bar: 1/2" Dia. x 2 3/4" (13 x 70)
- Wood Plug: 1/2" (13) Dia. x 1 1/4" (35)
- Dia. Hole: 1" (25)

*Drill two holes at locations #2 for outside RH/RHR or Drill two holes at locations #3 for outside LH/LHR
Door Type: Metal, flat or beveled
Trim: Rose

Suitable reinforcement required for metal door installation

Outside Right Hand (RH) / Right Hand Reverse (RHR) shown

*Drill two holes at locations #2 for outside RH/RHR or Drill two holes at locations #3 for outside LH/LHR
Door Type: Wood or composite, flat
Trim: Escutcheon

*Drill two holes at locations #2 for outside RH/RHR or Drill two holes at locations #3 for outside LH/LHR

Dimensions shown in parentheses () are in millimeters.

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Door Type: Metal, flat or beveled
Trim: Escutcheon

Suitable reinforcement required for metal door installation

*Drill two holes at locations #2 for outside RH/RHR or
Drill two holes at locations #3 for outside LH/LHR

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Door preparation template
L746
**L/LV/LM/LMV-Series**

**Model L0170**

**Door Type:** Metal, flat or beveled

**Trim:** Rose

---

**Suitable reinforcement required for metal door installation**

- **.125" (3) Steel reinforcement** (not furnished)
- **.062" (2)**
- **.125" (3) Steel Doubler reinforcement (not furnished)**
- **.625″ (16)**
- **Spot weld to door skin**

---

2.750" (70) 
Backset

- **.539" (14)**
- **#3**
- **.539" (14)**
- **#2**
- **.539" (14)**
- **#3**
- **1.000" (25)** 
Dia. Hole 
Skin, one side only

- **.315" (8)** 
Square Hole 
in reinforcement

---

* Drill and tap two holes at locations #2 for outside RH/RHR or inside LH/LHR doors or 
Drill and tap two holes at locations #3 for outside LH/LHR or inside RH/RHR doors

---

**Dimensions shown in parentheses () are in millimeters.**

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L/LV/LM/LMV-Series
Model L0170

Door Type: Metal, flat or beveled
Trim: Escutcheon

Suitable reinforcement required for metal door installation

- .125" (3) Steel Doubler reinforcement (not furnished)
- .125" (3) Steel reinforcement (not furnished)
- .062" (2)
- Spot weld to door skin
- Surface mount #1 drill (.228) for sheet metal screw, one side only, in two places
- Drill and tap for #8-32 UNC-2A screws in two places*
- .315" (8) -.000 Square Hole in reinforcement

*Drill two holes at locations #2 for outside RH/RHR or Drill two holes at locations #3 for outside LH/LHR

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L/LV/LM/LMV-Series
Model L9175, LM9325

Door Type: Metal, flat or beveled
Trim: Rose

For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown

Strike for LM9325 Only

Outside of LH Door
Door Edge
Inside of LH Door

Auxiliary Latch LM9325 Only

Latch LM9325 Only

.375" (10)

.750" (19) Max.

.375" (10)

1.718" (44)

1.000" (25)

.375" (10)

.750" (19) Max.

.375" (10)

.750" (19) Max.

* Centerline of Armor Front to Centerline of Latch dimension

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Door preparation template
L806
Door Type: Metal, flat or beveled
Trim: Rose

For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown

Dimensions shown in parentheses () are in millimeters.

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L/LV/LM/LMV-Series
Model L9025

Door Type: Wood or composite, flat
Trim: Rose

For Case dimensions see Template L1

Left Hand (LH) Door Shown

* Centerline of Armor Front to Centerline of Latch dimension

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We can help you find the correct guide for your product and application!
L/LV/LM/LMV-Series
Model L9025

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

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Door preparation template
L809
L/LV/LM/LMV-Series
Model L9025

Door Type: Wood or composite, flat
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.
L/LV/LM/LMV-Series
Model L9025

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

Dimensions shown in parentheses () are in millimeters.
L/LV/LM/LMV-Series
Model L9026

Door Type: Wood or composite, flat
Trim: Rose

For Case and Strike dimensions, see Template L1

* Centerline of Armor Front to Centerline of Latch dimension
L/LV/LM/LMV-Series
Model L9026

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

Dimensions shown in parentheses () are in millimeters.

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We can help you find the correct guide for your product and application!
L/LV/LM/LMV-Series
Model L9026

Door Type:  Wood or composite, flat
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.

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L/LV/LM/LMV-Series
Model L9026

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

DRAWING IS NOT TO SCALE!

Door preparation template
L815
L/LV/LM/LMV-Series

Door Type: Wood or composite, flat or beveled
Trim: Rose

This template should not be used for HSLR trim. Use template L965 for HSLR trim.

For Case and Strike dimensions, see Template L1
Refer to Template L1 for information to prepare the door for wire routing

Left Hand (LH) Door Shown

* Centerline of Armor Front to Centerline of Latch dimension
** Additional preparation for L283-721, L283-722, L283-723, L283-724
*** Additional preparation for L283-711, L283-712, L283-713, L283-714

Dimensions shown in parentheses () are in millimeters.

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Door preparation template

L816
L/LV/LM/LMV-Series

Door Type: Metal, flat or beveled
Trim: Rose

This template should not be used for HSLR trim. Use template L966 for HSLR trim.

For Case and Strike dimensions, see Template L1
Refer to Template L1 for information to prepare the door for wire routing

Left Hand (LH) Door Shown

* Centerline of Armor Front to Centerline of Latch dimension
** Additional preparation for L283-721, L283-722, L283-723, L283-724
*** Additional preparation for L283-711, L283-712, L283-713, L283-714

Dimensions shown in parentheses () are in millimeters.
For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown

For Case and Strike dimensions, see Template L1

*Centerline of Armor Front to Centerline of Latch dimension
L/LV/LM/LMV-Series
Model L/LV9486, L/LV9496

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

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Door preparation template
L821
L/LV/LM/LMV-Series
Model L/LV9050, L/LV9056, L/LV9453, L/LV9456, L9473, L/LV9480, L/LV9485

Door Type:  Wood or composite, flat or beveled
Trim:  Escutcheon

This template should not be used for HSLR trim. Use template L965 for HSLR trim.

For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown

* Centerline of Armor Front to Centerline of Latch dimension
** Additional preparation for L283-721, L283-722, L283-723, L283-724
Door Type: Metal, flat or beveled
Trim: Escutcheon

This template should not be used for HSLR trim. Use template L966 for HSLR trim.

For Case and Strike dimensions, see Template L1

** Centerline of Armor Front to Centerline of Latch dimension
** Additional preparation for L283-721, L283-722, L283-723, L283-724

Dimensions shown in parentheses ( ) are in millimeters.

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This template should not be used for HSLR trim. Use template L965 for HSLR trim.

For Case and Strike dimensions, see Template L1
Refer to Template L1 for information to prepare the door for wire routing

** Centerline of Armor Front to Centerline of Latch dimension
** Additional preparation for L283-721, L283-722, L283-723, L283-724
*** Additional preparation for L283-711, L283-712, L283-713, L283-714

Door preparation template

L828
This template should not be used for HSLR trim. Use template L966 for HSLR trim.

For Case and Strike dimensions, see Template L1
Refer to Template L1 for information to prepare the door for wire routing

Centerline of Armor Front to Centerline of Latch dimension
** Additional preparation for L283-721, L283-722, L283-723, L283-724
*** Additional preparation for L283-711, L283-712, L283-713, L283-714

Dimensions shown in parentheses () are in millimeters.

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L/LV/LM/LMV-Series
Model L/LV9486, L/LV9496

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

Return to Index
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

Dimensions shown in parentheses () are in millimeters.

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We can help you find the correct guide for your product and application!

Door preparation template L833
Door Type:  Wood or composite, flat or beveled
Trim:  Rose

For Case 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.

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L/LV/LM/LMV-Series
Model L9176

Door Type: Wood or composite, flat or beveled
Trim: Rose

For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown

Dimensions shown in parentheses () are in millimeters.

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Door preparation template L852
L/LV/LM/LMV-Series
Model L9175, LM9325

Door Type: Metal, flat or beveled
Trim: Escutcheon

For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown

1.250" (32) (Standard)
or 1.0625" (27)

Outside of LH Door

3.75" (10)

Latch
LM9025 and LM9325 Only

4.000" (102)

Tap for #12 - 24 WMS (M6)
in two places

1.000" (25) Dia. Hole

Surface mount #1 drill (.228) for sheet metal screw, one side only, in two places

3.75" (10)

Inside of LH Door

.750" (19) Max.

Auxiliary Latch
LM9025 and LM9325 Only

4.000" (102)

.539" (14)

1.718" (44)

Door Edge

1.718" (44)

.539" (14)

.375" (10)

.375" (10)

.375" (10)

Strike

Strike for LM9025 and LM9325 Only

.375" (10)

Armor Front

.375" (10)

.539" (14)

Dimensions shown in parentheses () are in millimeters.

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Door preparation template

L855
For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown

Dimensions shown in parentheses () are in millimeters.

Drawing is not to scale!

Door preparation template
L856
L/LV/LM/LMV-Series
Model L9175

Door Type: Wood or composite, flat or beveled
Trim: Escutcheon

For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown

Dimensions shown in parentheses () are in millimeters.

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Door preparation template L859
L/LV/LM/LMV-Series
Model L9176

Door Type: Wood or composite, flat or beveled
Trim: Escutcheon

For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown

Dimensions shown in parentheses () are in millimeters.

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Door preparation template L860
L/LV/LM/LMV-Series
Model L9010, L9110

Door Type: Wood or composite, flat or beveled
Trim: Rose

This template should not be used for HSLR trim. Use template L965 for HSLR trim.

For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown

*Centerline of Armor Front to Centerline of Latch dimension

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We can help you find the correct guide for your product and application!
Door Type: Metal, flat or beveled
Trim: Rose

This template should not be used for HSLR trim. Use template L966 for HSLR trim.

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.

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Door preparation template
L893
L/LV/LM/LMV-Series
Model L/LV9040, L/LV9044, L/LV9440, L/LV9444

Door Type: Wood or composite, flat or beveled
Trim: Rose

This template should not be used for HSLR trim. Use template L965 for HSLR trim.

For Case and Strike dimensions, see Template L1

*Centerline of Armor Front to Centerline of Latch dimension

Dimensions shown in parentheses () are in millimeters.

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Door preparation template
L894
L/LV/LM/LMV-Series
Model L/LV9040, L/LV9044, L/LV9440, L/LV9444

Door Type: Metal flat or beveled
Trim: Rose

This template should not be used for HSLR trim. Use template L966 for HSLR trim.

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
Model L/LV9050, L/LV9056, L/LV9453, L/LV9456, L9473, L/LV9480, L/LV9485

Door Type: Wood or composite, flat or beveled
Trim: Rose

This template should not be used for HSLR trim. Use template L965 for HSLR trim.

For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown

* Centerline of Armor Front to Centerline of Latch dimension
** Additional preparation for L283-721, L283-722, L283-723, L283-724

Dimensions shown in parentheses () are in millimeters.

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L/LV/LM/LMV-Series

Door Type: Metal, flat or beveled
Trim: Rose

This template should not be used for HSLR trim. Use template L966 for HSLR trim.

For Case and Strike dimensions, see Template L1

Left Hand (LH) Door Shown

- 1.250" (32) (Standard) or 1.0625" (27) (Optional)
- 2.141" (54)
- 2.718" (69)
- 625" (16) Dia. Hole outside
- 625" (16) Dia. Hole **
- 1.718" (44)
- .539" (14)
- .375" (10)
- .750" (19) Max.
- .625" (16) Dia. Hole inside
- 1.000" (25)
- .539" (14)
- .375" (10) Dia. Hole in two places

Dimensions shown in parentheses () are in millimeters.

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Door preparation template

L897
This template should not be used for HSLR trim. Use template L965 for HSLR trim.

For Case and Strike dimensions, see Template L1

*Centerline of Armor Front to Centerline of Latch dimension
This template should not be used for HSLR trim. Use template L966 for HSLR trim.

For Case and Strike dimensions, see Template L1

*Centerline of Armor Front to Centerline of Latch dimension
L/LV/LM/LMV-Series
Model L/LV9040, L/LV9440, L/LV9444

Door Type: Wood or composite, flat or beveled
Trim: Escutcheon

This template should not be used for HSLR trim. Use template L965 for HSLR trim.

For Case and Strike dimensions, see Template L1

*Centerline of Armor Front to Centerline of Latch dimension

Dimensions shown in parentheses () are in millimeters.

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Door preparation template
L900
L/LV/LM/LMV-Series
Model L/LV9040, L/LV9440, L/LV9444

Door Type: Metal, flat or beveled
Trim: Escutcheon

This template should not be used for HSLR trim. Use template L966 for HSLR trim.

For Case and Strike dimensions, see Template L1

**Left Hand (LH) Door Shown**

*Centerline of Armor Front to Centerline of Latch dimension

---

### Door Preparation Template L901

<table>
<thead>
<tr>
<th>Dimension</th>
<th>(in millimeters)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.250&quot;</td>
<td>(32) (Standard)</td>
</tr>
<tr>
<td>1.0625&quot;</td>
<td>(27) (Optional)</td>
</tr>
<tr>
<td>4.000&quot;</td>
<td>(102)</td>
</tr>
<tr>
<td>.375&quot;</td>
<td>(10)</td>
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<tr>
<td>3.281&quot;</td>
<td>(83)</td>
</tr>
<tr>
<td>1.000&quot;</td>
<td>(25)</td>
</tr>
<tr>
<td>.625&quot;</td>
<td>(16)</td>
</tr>
<tr>
<td>2.718&quot;</td>
<td>(69)</td>
</tr>
<tr>
<td>1.718&quot;</td>
<td>(44)</td>
</tr>
<tr>
<td>.539&quot;</td>
<td>(14)</td>
</tr>
<tr>
<td>.750&quot;</td>
<td>(19) Max.</td>
</tr>
<tr>
<td>.539&quot;</td>
<td>(14)</td>
</tr>
<tr>
<td>.625&quot;</td>
<td>(16)</td>
</tr>
<tr>
<td>.375&quot;</td>
<td>(10)</td>
</tr>
</tbody>
</table>

---

Dimensions shown in parentheses () are in millimeters.

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DRAWING IS NOT TO SCALE!
Customer service: 877-671-7011
We can help you find the correct guide for your product and application!
For Case dimensions, see Template L1

<table>
<thead>
<tr>
<th>FUNCTION</th>
<th>DRILL HOLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>L9460</td>
<td>X</td>
</tr>
<tr>
<td>L9462, L9463</td>
<td>X X ***</td>
</tr>
<tr>
<td>L9464</td>
<td>X</td>
</tr>
</tbody>
</table>

Left Hand (LH) Door Shown

* Centerline of Armor Front to Centerline of Latch dimension
** Additional preparation for L283-721, L283-722, L283-723, L283-724
*** Additional preparation for L283-711, L283-712, L283-713, L283-714

Dimensions shown in parentheses () are in millimeters.

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Customer service: 877-671-7011
We can help you find the correct guide for your product and application!
Door Type: Metal, flat or beveled
Trim: Deadbolt

For Case and Strike dimensions, see Template L1

<table>
<thead>
<tr>
<th>FUNCTION</th>
<th>DRILL HOLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>L9460</td>
<td>X</td>
</tr>
<tr>
<td>L9462, L9463</td>
<td>X  X</td>
</tr>
<tr>
<td>L9464</td>
<td>X</td>
</tr>
</tbody>
</table>

Left Hand (LH) Door Shown

- Centerline of Armor Front to Centerline of Latch dimension

Dimensions shown in parentheses () are in millimeters.

Customer service: 877-671-7011
We can help you find the correct guide for your product and application!

Door preparation template
L903
L/LV/LM/LMV-Series

Model L/LV9070, L/LV9076, L/LV9080, L/LV9080EL/EU, L9465

Door Type: Wood or composite, flat or beveled
Trim: Rose

This template should not be used for HSLR trim. Use template L965 for HSLR trim.

For Case and Strike dimensions, see Template L1
Refer to Template L1 for information to prepare the door for wire routing

Left Hand (LH) Door Shown

* Centerline of Armor Front to Centerline of Latch dimension
** Additional preparation for L283-721, L283-722, L283-723, L283-724

Dimensions shown in parentheses () are in millimeters.

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Door Type: Metal, flat or beveled
Trim: Rose

This template should not be used for HSLR trim. Use template L966 for HSLR trim.

For Case and Strike dimensions, see Template L1
Refer to Template L1 for information to prepare the door for wire routing

Left Hand (LH) Door Shown

* Centerline of Armor Front to Centerline of Latch dimension
** Additional preparation for L283-721, L283-722, L283-723, L283-724
L/LV/LM/LMV-Series
Model L/LV9070, L/LV9076, L/LV9080, L/LV9080EL/EU, L9465

Door Type: Wood or composite, flat or beveled
Trim: Escutcheon

This template should not be used for HSLR trim. Use template L965 for HSLR trim.

For Case and Strike dimensions, see Template L1
Refer to Template L1 for information to prepare the door for wire routing

Left Hand (LH) Door Shown

* Centerline of Armor Front to Centerline of Latch dimension
** Additional preparation for L283-721, L283-722, L283-723, L283-724

Dimensions shown in parentheses () are in millimeters.
L/LV/LM/LMV-Series
Model L/LV9070, L/LV9076, L/LV9080, L/LV9080EL/EU, L9465, LM/LMV9370, LM/LMV9380

Door Type: Metal, flat or beveled
Trim: Escutcheon

This template should not be used for HSLR trim. Use template L966 for HSLR trim.

For Case and Strike dimensions, see Template L1
Refer to Template L1 for information to prepare the door for wire routing

Dimensions shown in parentheses () are in millimeters.

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Door preparation template
L908
L/LV/LM/LMV-Series
Model L460, L462, L463, L464, L480, L496

Door Type: Wood or composite, flat or beveled
Trim: Small case deadbolt

For case and strike dimensions, see Template L2.

<table>
<thead>
<tr>
<th>FUNCTION</th>
<th>DRILL</th>
</tr>
</thead>
<tbody>
<tr>
<td>L460</td>
<td>X</td>
</tr>
<tr>
<td>L462, L463</td>
<td>X</td>
</tr>
<tr>
<td>L464</td>
<td>X</td>
</tr>
<tr>
<td>L480</td>
<td>X</td>
</tr>
<tr>
<td>L496*</td>
<td>X</td>
</tr>
</tbody>
</table>

* Drill through-hole from 3 to 4 for L496
** Additional preparation for L283-721, L283-722, L283-723, L283-724
*** Additional preparation for L283-711, L283-712, L283-713, L283-714

Left Hand (LH) Door Shown

Outside of LH Door

Door Edge

Inside of LH Door

Dimensions shown in parentheses () are in millimeters.

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Door preparation template L909
L/LV/LM/LMV-Series
Model L460, L462, L463, L464, L480, L496

Door Type: Metal, flat or beveled
Trim: Small case deadbolt

For case and strike dimensions, see Template L2.

```
FUNCTION | DRILL
----------|--------
L460      | X      X
L462, L463| X      X
L464      | X      X
L480      | X      
L496*     | X      X

* Drill through-hole from 3 to 4 for L496
** Additional preparation for L283-721, L283-722, L283-723, L283-724
*** Additional preparation for L283-711, L283-712, L283-713, L283-714
```

Left Hand (LH) Door Shown

Return to Index
Door Type: Wood or composite, flat or beveled
Trim: Escutcheon

For Case and Strike dimensions, see Template L1

*Centerline of Armor Front to Centerline of Latch dimension

Dimensions shown in parentheses () are in millimeters.

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L/LV/LM/LMV-Series
Model L9412

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

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Door preparation template

L912
L/LV/LM/LMV-Series
Models L9090, L9091 Electrified Locks

Door Type: Metal, flat or beveled
Trim: Escutcheon

For Case and Strike dimensions, see Template L1
Refer to Template L1 (revised October 2014 or later) for information to prepare the door for wire routing

Left Hand (LH) Door Shown

*Centerline of Armor Front to Centerline of Latch dimension

Dimensions shown in parentheses () are in millimeters.

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Door preparation template

L915
L/LV/LM/LMV-Series
Models L9090, L9091 Electrified Locks

Door Type: Metal, flat or beveled
Trim: Rose

For Case and Strike dimensions, see Template L1
Refer to Template L1 (revised October 2014 or later) for information to prepare the door for wire routing

Left Hand (LH) Door Shown

*Centerline of Armor Front to Centerline of Latch dimension

Dimensions shown in parentheses () are in millimeters.

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Return to Index
L/LV/LM/LMV-Series
Models L9090, L9091 Electrified Locks

Door Type: Wood or composite, flat or beveled
Trim: Escutcheon

For Case and Strike dimensions, see Template L1
Refer to Template L1 (revised October 2014 or later) for information to prepare the door for wire routing

Left Hand (LH) Door Shown

*Centerline of Armor Front to Centerline of Latch dimension

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L/LV/LM/LMV-Series
Models L9090, L9091 Electrified Locks

Door Type: Wood or composite, flat or beveled
Trim: Rose

For Case and Strike dimensions, see Template L1
Refer to Template L1 (revised October 2014 or later) for information to prepare the door for wire routing

Left Hand (LH) Door Shown

*Centerline of Armor Front to Centerline of Latch dimension
L/LV/LM/LMV-Series
Models L9092, L9093 Electrified Locks

Door Type: Metal, flat or beveled
Trim: Escutcheon

This template should not be used for HSLR trim. Use template L966 for HSLR trim.

For Case and Strike dimensions, see Template L1
Refer to Template L1 (revised October 2014 or later) for information to prepare the door for wire routing

Left Hand (LH) Door Shown

* Centerline of Armor Front to Centerline of Latch dimension

Dimensions shown in parentheses () are in millimeters.
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L/LV/LM/LMV-Series
Models L9092, L9093 Electrified Locks

Door Type: Metal, flat or beveled
Trim: Rose

This template should not be used for HSLR trim. Use template L966 for HSLR trim.

For Case and Strike dimensions, see Template L1
Refer to Template L1 (revised October 2014 or later) for information to prepare the door for wire routing

Left Hand (LH) Door Shown

* Centerline of Armor Front to Centerline of Latch dimension

Dimensions shown in parentheses () are in millimeters.

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Door preparation template

L920
Door Type: Wood or composite, flat or beveled
Trim: Escutcheon

This template should not be used for HSLR trim. Use template L965 for HSLR trim.

For Case and Strike dimensions, see Template L1
Refer to Template L1 (revised October 2014 or later) for information to prepare the door for wire routing

Left Hand (LH) Door Shown

* Centerline of Armor Front to Centerline of Latch dimension

Dimensions shown in parentheses () are in millimeters.
This template should not be used for HSLR trim. Use template L965 for HSLR trim.

For Case and Strike dimensions, see Template L1
Refer to Template L1 (revised October 2014 or later) for information to prepare the door for wire routing

Left Hand (LH) Door Shown

* Centerline of Armor Front to Centerline of Latch dimension

Dimensions shown in parentheses () are in millimeters.
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L/LV/LM/LMV-Series
Models L9094, L9095, L9494, L9495 Electrified Locks

Door Type: Metal, flat or beveled
Trim: Escutcheons

This template should not be used for HSLR trim. Use template L966 for HSLR trim.

For Case and Strike dimensions, see Template L1
Refer to Template L1 (revised October 2014 or later) for information to prepare the door for wire routing

Left Hand (LH) Door Shown

* Centerline of Armor Front to Centerline of Latch dimension
L/LV/LM/LMV-Series
Models L9094, L9095, L9494, L9495 Electrified Locks

Door Type: Metal, flat or beveled
Trim: Rose

This template should not be used for HSLR trim. Use template L966 for HSLR trim.

For Case and Strike dimensions, see Template L1
Refer to Template L1 (revised October 2014 or later) for information to prepare the door for wire routing

Left Hand (LH) Door Shown

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Door preparation template
L924
Door Type: Wood or composite, flat or beveled
Trim: Escutcheon

This template should not be used for HSLR trim. Use template L965 for HSLR trim.

For Case and Strike dimensions, see Template L1
Refer to Template L1 (revised October 2014 or later) for information to prepare the door for wire routing

* Centerline of Armor Front to Centerline of Latch dimension

Dimensions shown in parentheses () are in millimeters.

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L/LV/LM/LMV-Series
Models L9094, L9095, L9494, L9495 Electrified Locks

Door Type: Wood or composite, flat or beveled
Trim: Rose

This template should not be used for HSLR trim. Use template L965 for HSLR trim.

For Case and Strike dimensions, see Template L1
Refer to Template L1 (revised October 2014 or later) for information to prepare the door for wire routing

Left Hand (LH) Door Shown

* Centerline of Armor Front to Centerline of Latch dimension

Dimensions shown in parentheses () are in millimeters.

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We can help you find the correct guide for your product and application!
LM9200-Series
Model LM9210, LM9210F Locks

Door Type: Wood or composite, flat or beveled
Trim: Escutcheon

For case and strike dimensions, see Template L3.

NOTE: For fire-rated locks less bottom latch (LBL), refer to template #L959 for additional door preparation instructions.

Dimensions shown in parentheses () are in millimeters.

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Door preparation template

L927
LM9200-Series
Model LM9210, LM9210F Locks

Door Type: Wood or composite, flat or beveled
Trim: Rose

NOTE: For fire-rated locks less bottom latch (LBL), refer to template #L959 for additional door preparation instructions.

For case and strike dimensions, see Template L3.

DRAWING IS NOT TO SCALE!
Customer service: 877-671-7011
We can help you find the correct guide for your product and application!
LM9200-Series
Model LM9225, LM9225F Locks

Door Type: Wood or composite, flat or beveled
Trim: Rose

NOTE: For fire-rated locks less bottom latch (LBL), refer to template #L959 for additional door preparation instructions.

For case and strike dimensions, see Template L3.

Return to Index
LM9200-Series
Models LM9250, LM9250F, LM9256, LM9256F Locks

Door Type: Wood or composite, flat or beveled
Trim: Escutcheon

For case and strike dimensions, see Template L3.

NOTE: For fire-rated locks less bottom latch (LBL), refer to template #L959 for additional door preparation instructions.

Dimensions shown in parentheses ( ) are in millimeters.

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Customer service: 877-671-7011
We can help you find the correct guide for your product and application!
**Models LM9250, LM9250F, LM9256, LM9256F Locks**

**Door Type:** Wood or composite, flat or beveled
**Trim:** Rose

**NOTE:** For fire-rated locks less bottom latch (LBL), refer to template #L959 for additional door preparation instructions.

### Door preparation template L932

**Dimensions shown in parentheses () are in millimeters.**

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Customer service: 877-671-7011

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**Door Type:** Wood or composite, flat or beveled
**Trim:** Rose

**For case and strike dimensions, see Template L3.**
LM9200-Series
Models LM9270, LM9270F, LM9280, LM9280F Locks

Door Type: Wood or composite, flat or beveled
Trim: Escutcheon

NOTE: For fire-rated locks less bottom latch (LBL), refer to template #L959 for additional door preparation instructions.

For case and strike dimensions, see Template L3.
**LM9200-Series**
Models LM9270, LM9270F, LM9280, LM9280F Locks

**Door Type:** Wood or composite, flat or beveled  
**Trim:** Rose

---

NOTE: For fire-rated locks less bottom latch (LBL), refer to template #L959 for additional door preparation instructions.

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**For case and strike dimensions, see Template L3.**

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**Return to Index**
LM9200-Series
Model LM9271, LM9271F Locks

Door Type: Wood or composite, flat or beveled
Trim: Escutcheon

NOTE: For fire-rated locks less bottom latch (LBL), refer to template #L959 for additional door preparation instructions.

For case and strike dimensions, see Template L3.
For case and strike dimensions, see Template L3.

NOTE: For fire-rated locks less bottom latch (LBL), refer to template #L959 for additional door preparation instructions.
LM9200-Series
Models LM9290 EL/EU, LM9290F EL/EU, LM9291 EL/EU, LM9291F EL/EU Locks

Door Type: Wood or composite, flat or beveled
Trim: Escutcheon

NOTE: For fire-rated locks less bottom latch (LBL), refer to template #L959 for additional door preparation instructions.

For case and strike dimensions, see Template L3.

Dimensions shown in parentheses () are in millimeters.

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LM9200-Series
Models LM9290 EL/EU, LM9290F EL/EU, LM9291 EL/EU, LM9291F EL/EU Locks

Door Type: Wood or composite, flat or beveled
Trim: Rose

NOTE: For fire-rated locks less bottom latch (LBL), refer to template #L959 for additional door preparation instructions.

For case and strike dimensions, see Template L3.

Dimensions shown in parentheses () are in millimeters.

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LM9200-Series
Models LM9292 EL/EU, LM9292F EL/EU, LM9293 EL/EU, LM9293F EL/EU Locks

Door Type: Wood or composite, flat or beveled
Trim: Escutcheon

NOTE: For fire-rated locks less bottom latch (LBL), refer to template #L959 for additional door preparation instructions.

For case and strike dimensions, see Template L3.

Dimensions shown in parentheses () are in millimeters.

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LM9200-Series
Models LM9292 EL/EU, LM9292F EL/EU, LM9293 EL/EU, LM9293F EL/EU Locks

Door Type: Wood or composite, flat or beveled
Trim: Rose

For case and strike dimensions, see Template L3.

NOTE: For fire-rated locks less bottom latch (LBL), refer to template #L959 for additional door preparation instructions.
LM9200-Series
Models LM9294 EL/EU, LM9294F EL/EU, LM9295 EL/EU, LM9295F EL/EU Locks

Door Type: Wood or composite, flat or beveled
Trim: Escutcheon

For case and strike dimensions, see Template L3.

NOTE: For fire-rated locks less bottom latch (LBL), refer to template #L959 for additional door preparation instructions.

Dimensions shown in parentheses () are in millimeters.

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LM9200-Series
Models LM9294 EL/EU, LM9294F EL/EU, LM9295 EL/EU, LM9295F EL/EU Locks

For case and strike dimensions, see Template L3.

NOTE: For fire-rated locks less bottom latch (LBL), refer to template #L959 for additional door preparation instructions.

Door preparation template L942

Dimensions shown in parentheses () are in millimeters.
**LM9200-Series**
Models LM9210, LM9210M Locks

**Door Type:** Metal, flat or beveled
**Trim:** Escutcheon

**NOTES:**
Suitable reinforcement required for metal door installation.
For fire-rated locks less bottom latch (LBL), refer to template #L960 for additional door preparation instructions.

For case and strike dimensions, see Template L3.

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**Door preparation template L943**

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**Dimensions shown in parentheses () are in millimeters.**
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**LM9200-Series**

Models LM9210, LM9210M Locks

**Door Type:** Metal, flat or beveled  
**Trim:** Rose

---

**NOTES:**  
Suitable reinforcement required for metal door installation.  
For fire-rated locks less bottom latch (LBL), refer to template #L960 for additional door preparation instructions.

---

**For case and strike dimensions, see Template L3.**

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Customer service: 877-671-7011  
We can help you find the correct guide for your product and application!
LM9200-Series
Models LM9225, LM9225M Locks

Door Type: Metal, flat or beveled
Trim: Rose

NOTES:
Suitable reinforcement required for metal door installation.
For fire-rated locks less bottom latch (LBL), refer to template #L960 for additional door preparation instructions.

For case and strike dimensions, see Template L3.
LM9200-Series
Models LM9250, LM9250M, LM9256, LM9256M Locks

Door Type: Metal, flat or beveled
Trim: Escutcheon

For case and strike dimensions, see Template L3.

NOTES:
Suitable reinforcement required for metal door installation.
For fire-rated locks less bottom latch (LBL), refer to template #L960 for additional door preparation instructions.

Dimensions shown in parentheses () are in millimeters.

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LM9200-Series
Models LM9250, LM9250M, LM9256, LM9256M Locks

Door Type: Metal, flat or beveled
Trim: Rose

NOTES:
Suitable reinforcement required for metal door installation.
For fire-rated locks less bottom latch (LBL), refer to template #L960 for additional door preparation instructions.

For case and strike dimensions, see Template L3.

Dimensions shown in parentheses () are in millimeters.
LM9200-Series
Models LM9270, LM9270M, LM9280, LM9280M Locks

Door Type: Metal, flat or beveled
Trim: Escutcheon

NOTES:
Suitable reinforcement required for metal door installation.
For fire-rated locks less bottom latch (LBL), refer to template #L960 for additional door preparation instructions.

For case and strike dimensions, see Template L3.

Dimensions shown in parentheses () are in millimeters.
LM9200-Series
Models LM9270, LM9270M, LM9280, LM9280M Locks

Door Type: Metal, flat or beveled
Trim: Rose

NOTES:
Suitable reinforcement required for metal door installation.
For fire-rated locks less bottom latch (LBL), refer to template #L960 for additional door preparation instructions.

For case and strike dimensions, see Template L3.

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We can help you find the correct guide for your product and application!
LM9200-Series
Models LM9271, LM9271M Locks

Door Type: Metal, flat or beveled
Trim: Escutcheon

NOTES:
Suitable reinforcement required for metal door installation.
For fire-rated locks less bottom latch (LBL), refer to template #L960 for additional door preparation instructions.

For case and strike dimensions, see Template L3.

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Door Type: Metal, flat or beveled
Trim: Rose

NOTES:
Suitable reinforcement required for metal door installation.
For fire-rated locks less bottom latch (LBL), refer to template #L960 for additional door preparation instructions.

For case and strike dimensions, see Template L3.
LM9200-Series
Models LM9290EL/EU, LM9290M EL/EU, LM9291 EL/EU, LM9291M EL/EU Locks

Door Type: Metal, flat or beveled
Trim: Escutcheon

For case and strike dimensions, see Template L3.

NOTES:
Suitable reinforcement required for metal door installation.
For fire-rated locks less bottom latch (LBL), refer to template #L960 for additional door preparation instructions.

Dimensions shown in parentheses () are in millimeters.

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Notes:
Suitable reinforcement required for metal door installation.
For fire-rated locks less bottom latch (LBL), refer to template #L960 for additional door preparation instructions.

Door Type: Metal, flat or beveled
Trim: Rose

For case and strike dimensions, see Template L3.

---

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We can help you find the correct guide for your product and application!
LM9200-Series
Models LM9292EL/EU, LM9292M EL/EU, LM9293 EL/EU, LM9293M EL/EU Locks

Door Type: Metal, flat or beveled
Trim: Escutcheon

For case and strike dimensions, see Template L3.

NOTES:
Suitable reinforcement required for metal door installation.
For fire-rated locks less bottom latch (LBL), refer to template #L960 for additional door preparation instructions.

Return to Index
LM9200-Series
Models LM9292EL/EU, LM9292M EL/EU, LM9293 EL/EU, LM9293M EL/EU Locks

Door Type: Metal, flat or beveled
Trim: Rose

For case and strike dimensions, see Template L3.

NOTES:
Suitable reinforcement required for metal door installation.
For fire-rated locks less bottom latch (LBL), refer to template #L960 for additional door preparation instructions.
**LM9200-Series**  
Models LM9294EL/EU, LM9294M EL/EU, LM9295 EL/EU, LM9295M EL/EU Locks

**Door Type:** Metal, flat or beveled  
**Trim:** Escutcheon

For case and strike dimensions, see Template L3.

**NOTES:**  
Suitable reinforcement required for metal door installation.  
For fire-rated locks less bottom latch (LBL), refer to template #L960 for additional door preparation instructions.

---

**Drawing is not to scale!**

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LM9200-Series
Models LM9294EL/EU, LM9294M EL/EU, LM9295 EL/EU, LM9295M EL/EU Locks

Door Type: Metal, flat or beveled
Trim: Rose

For case and strike dimensions, see Template L3.

NOTES:
Suitable reinforcement required for metal door installation.
For fire-rated locks less bottom latch (LBL), refer to template #L960 for additional door preparation instructions.

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We can help you find the correct guide for your product and application!
LM9200F-LBL (Less bottom latch)
Multi-Point Locks (20-minute wood door application)

Door Type: Wood or composite, flat or beveled
Trim: Escutcheon or rose

For case and strike dimensions, see Template L3.

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Customer service: 877-671-7011
We can help you find the correct guide for your product and application!
LM9200M-LBL (Less bottom latch)
Multi-Point Locks (90-minute metal door application)

Door Type: Metal, flat or beveled
Trim: Escutcheon or rose

For case and strike dimensions, see Template L3.

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Door Type: Wood or composite, flat or beveled
Trim: Rose

This template should not be used for HSLR trim. Use template L965 for HSLR trim.

For Case and Strike dimensions, see Template L1
Refer to Template L1 (revised October 2014 or later) for information to prepare the door for wire routing.

Left Hand (LH) Door Shown

* Centerline of Armor Front to Centerline of Latch dimension

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We can help you find the correct guide for your product and application!
L/LV/LM/LMV-Series
Models L9492, L9493 Electrified Locks

Door Type: Metal, flat or beveled
Trim: Rose

This template should not be used for HSLR trim. Use template L966 for HSLR trim.

For Case and Strike dimensions, see Template L1
Refer to Template L1 (revised October 2014 or later) for information to prepare the door for wire routing.

Left Hand (LH) Door Shown

* Centerline of Armor Front to Centerline of Latch dimension
Door Type: Wood or composite, flat or beveled
Trim: Escutcheon

This template should not be used for HSLR trim. Use template L965 for HSLR trim.

For Case and Strike dimensions, see Template L1
Refer to Template L1 (revised October 2014 or later) for information to prepare the door for wire routing.

Left Hand (LH) Door Shown

* Centerline of Armor Front to Centerline of Latch dimension

Dimensions shown in parentheses () are in millimeters.

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We can help you find the correct guide for your product and application!
L/LV/LM/LMV-Series
Models L9492, L9493 Electrified Locks

Door Type: Metal, flat or beveled
Trim: Escutcheon

This template should not be used for HSLR trim. Use template L966 for HSLR trim.

For Case and Strike dimensions, see Template L1
Refer to Template L1 (revised October 2014 or later) for information to prepare the door for wire routing.

Left Hand (LH) Door Shown

* Centerline of Armor Front to Centerline of Latch dimension

Dimensions shown in parentheses () are in millimeters.

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Customer service: 877-671-7011
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L9000-Series HSLR

Door Type: Wood or Composite, Flat or beveled
Trim: Escutcheon

For case and strike dimensions, see Template L4.

LH door shown

Dimensions shown in parentheses () are in millimeters.

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Door preparation template L965
L9000-Series HSLR

Door Type: Metal, Flat or beveled
Trim: Escutcheon

For case and strike dimensions, see Template L4.

LH door shown

Dimensions shown in parentheses () are in millimeters.

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Door preparation template

L966