

## TownSteel's MSE-LM mortise lock is the perfect solution to old worn out locks !

TownSteel's MSE-LM mortise lock boasts a large escutcheon with a high visibility status indicator. This heavy-duty lock is compatible with major brand pre-existing door preps. By eliminating the need for new door preps\*, installation is fast and easy!

### Three indicator labels available

- SECURE / UNSECURE
- OCCUPIED / VACANT
- LOCKED / UNLOCKED

### High Visibility Status Indicator



### Code Compliance

- Designed to meet ANSI/BHMA A156.13 Grade 1 Standard
- Designed to meet UL 10C fire rated, 3 hours
- Meets requirements of the Americans with Disabilities Act
- Meets guidelines of the Buy American Act



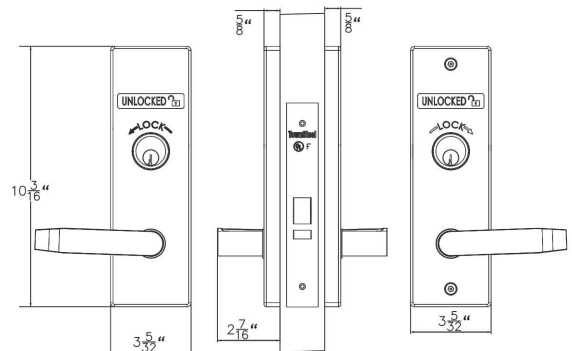
### Available Lever Styles



Sentinel (S)



Quest (Q)



With "Directional Engraving" shown

\* may require drilling extra holes dependent on trim and function

## Mechanical Specifications

Door Thickness	1-3/4" Standard, others available upon request
Backset	2-3/4"
Latch Bolt	Stainless Steel, Split, Anti-Friction, 3/4" Projection
Deadbolt	Stainless Steel, Anti-Saw with Hardened Pins, 1" Projection
Guard Bolt	Stainless Steel
Strike	Plated Steel or Stainless Steel, 1-1/4" x 4-7/8". Lipped ANSI strike
Faceplate	Brass or Stainless Steel, 1-1/4" wide
Screws	Security TORX® screws
Escutcheon	Stainless Steel, 10- 3/16" x 3- 5/32" x 5/8"
Function	ANSI 05, 13, 21, 22, 32, 33 & TownSteel® Function 115
Cylinder Specifications	6 pin Schlage® "C" keyway, standard, 2 keys per cylinder Small Format IC with or without core available, 6 or 7 pin core, Best® "A" keyway, 2 keys per cylinder Schlage® Large Format IC less core available Corbin® Large Format IC less core available High Security Cylinder available, 6 pin, TownSteel® "L" keyway, 2 keys per cylinder High Security SFIC Core available, 7 pin, TownSteel® "L" keyway, 2 keys per cylinder
Keying	KD standard; KA, MK, GMK, GGMK, and Construction keys are also available

### TownSteel's Rejuvenator Mortise Chassis are designed to fit into door preps for the manufacturers listed in this chart.

Since these chassis fit into existing door preps, installation is fast and easy as door modifications are not required. This innovative solution allows you to upgrade the appearance of your openings affordably and timely! See the chart for mortise chassis model equivalents.

Mortise	P/N	Door prep
RM	1	Marks® 5 Series / Dorma® M9000 Series
RC	3	Corbin® ML2000 Series
RB	4	TownSteel® MS Series / Best® 35/45 Series
RS	6	Sargent® 8200 Series
RL	7	Schlage® L Series

## How To Order

<b>Series</b>	<b>LM:</b> Mortise Large Message <b>Mortise Lockbody</b> (door prep style) 1: RM (Marks® /Dorma®)      3: RC (Corbin®) 4: RB (TownSteel® /Best®)    6: RS (Sargent®) 7: RL (Schlage®)
<b>Function</b>	<b>05 / 13 / 21 / 22 / 32 / 33 / 115</b> For availability of more functions, please consult factory
<b>Message</b>	<b>O</b> - Vacant / Occupied <b>S</b> - Secured / Unsecured <b>L</b> - Locked / Unlocked
<b>Lever</b>	<b>S:</b> Sentinel / <b>Q:</b> Quest
<b>Handing</b>	<b>LH:</b> Left hand <b>RH:</b> Right hand
<b>Engraving</b>	<b>LO</b> - Directional "Lock" Engraving Outside <b>LI</b> - Directional "Lock" Engraving Inside <b>LB</b> - Directional "Lock" Engraving Bothsides <b>NE</b> - No Engraving
<b>Finish</b>	<b>630:</b> Stainless Steel For availability of more finishes, please consult factory
<b>Cylinder</b>	<b>SC</b> - Schlage® "C" Keyway, Standard <b>SFIC6</b> - Small Format IC Core Cylinder SFIC, 6-pin <b>SFIC7</b> - Small Format IC Core Cylinder SFIC, 7-pin <b>SLFIC</b> - Schlage® Large Format IC less core <b>CLFIC</b> - Corbin® Large Format IC less core <b>HS6</b> - High Security 6-pin with TownSteel® "L" Keyway <b>HS7</b> - High Security 7-pin with TownSteel® "L" Keyway * If using your own cylinder, please consult factory

