



MORTISE LOCKS



GRADE 1

Mortise Locks are mostly used on Front and Back Doors. BSI Mortise locks can be used on Bathroom doors and interior doors.

MT5901
LR01

F01



MT5985A



MT5905

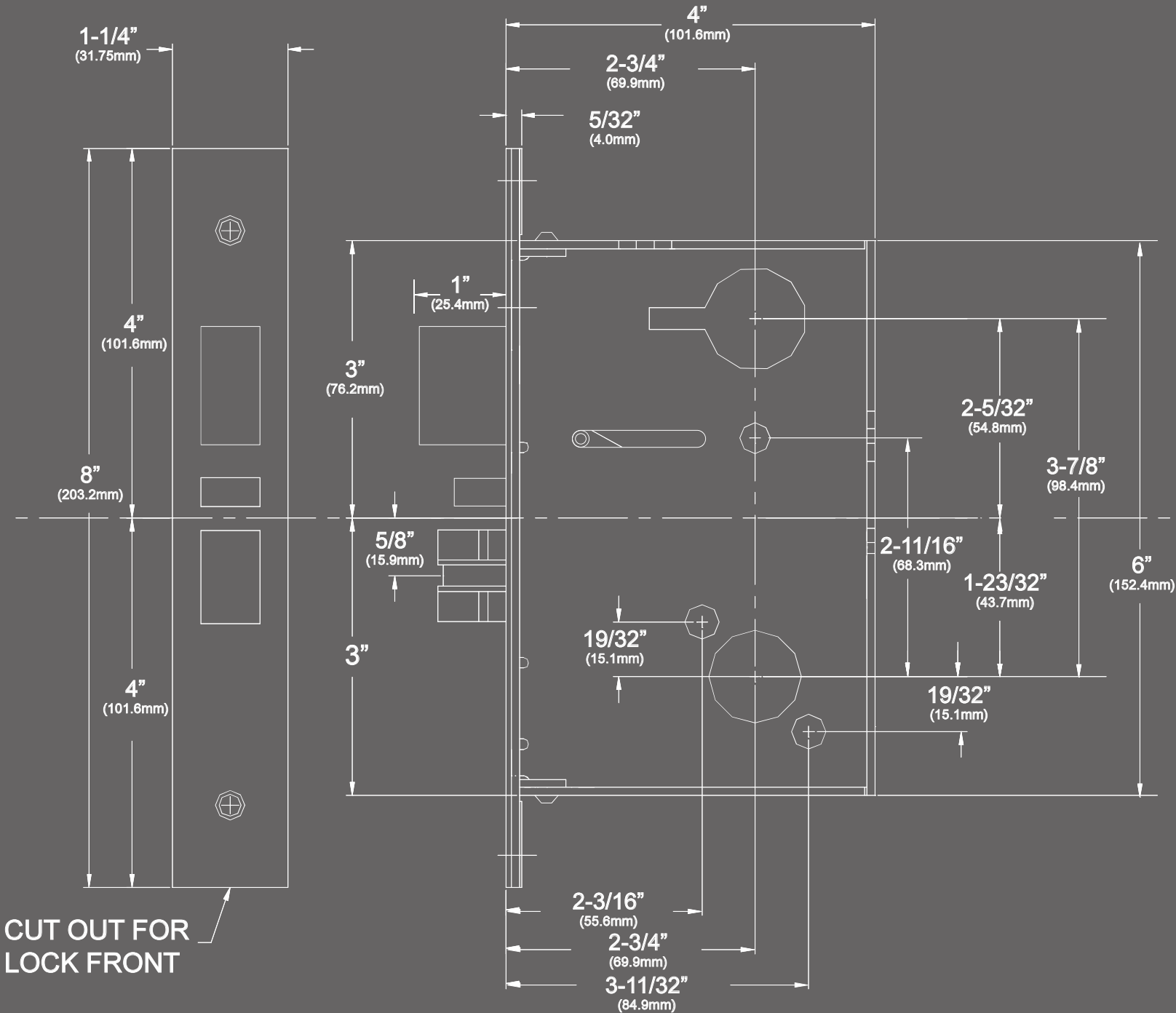
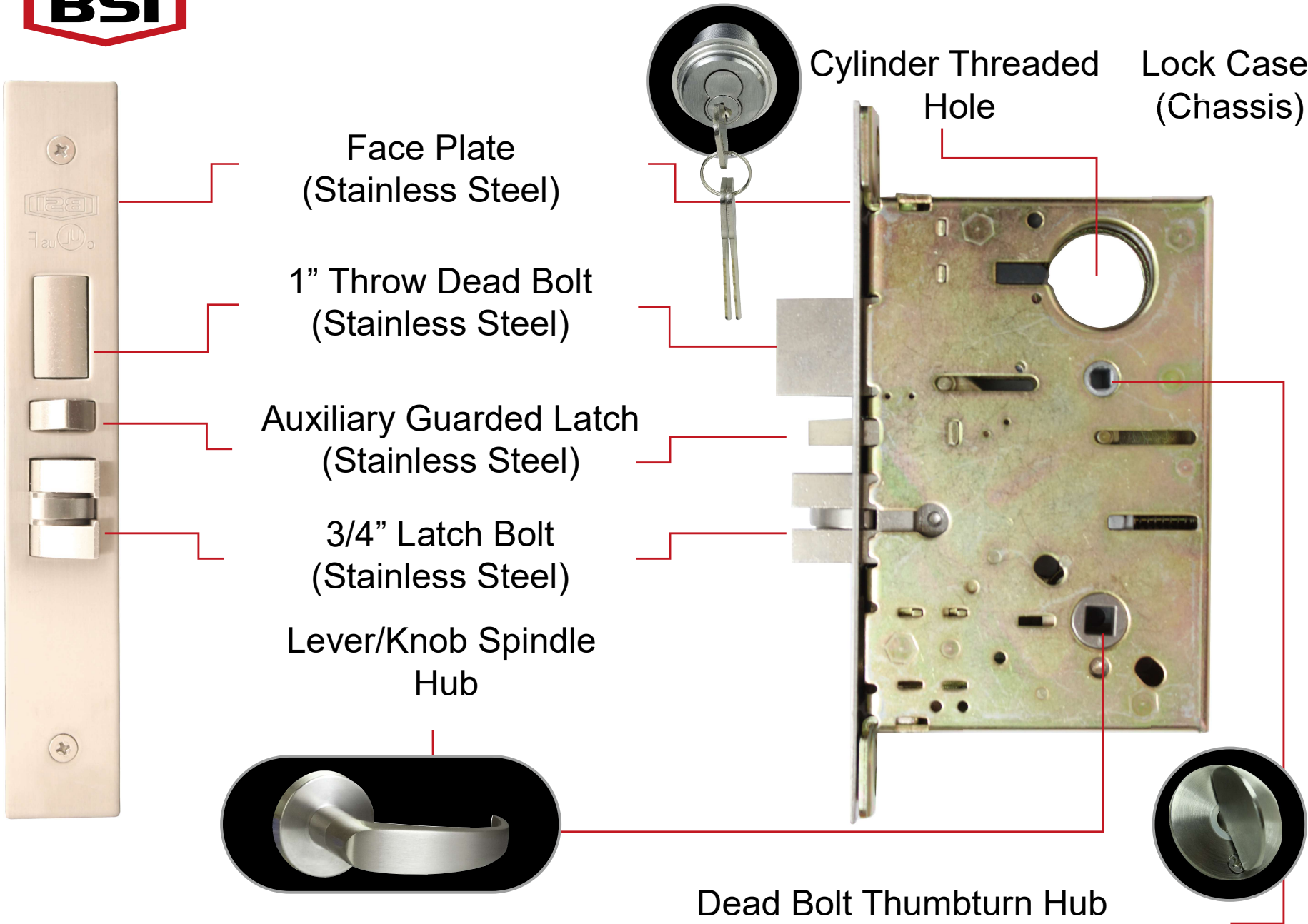
F05



MT5901

F01





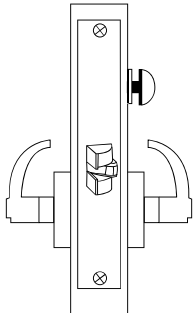
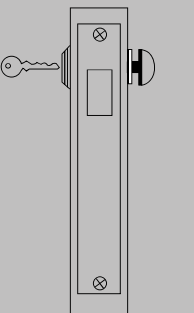
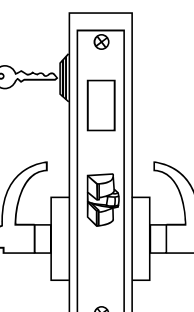
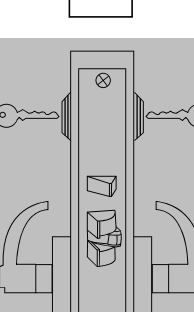
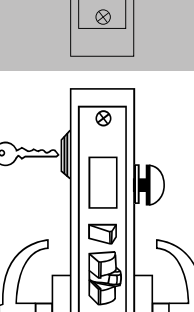
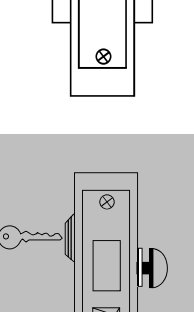
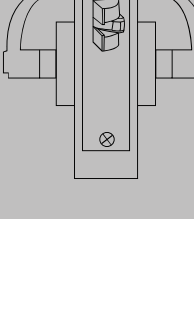


Mortise Function Specifications:

MODEL	ANSI	DIAGRAM	FUNCTION	DESCRIPTION
MT5901	F01		Passage or Closet Latch	<ul style="list-style-type: none">• Latch bolt retracted by lever from either side at all times.
MT5904	F04		Entry Lock	<ul style="list-style-type: none">• Outside lever retracts latchbolt unless outside lever is locked (made inoperative) by operating toggle button• Latch bolt retracted by key outside and inside lever when outside lever is locked• Outside lever is locked and unlocked by toggle button• Key outside locks outside lever only• When latchbolt is retracted by inside lever, outside lever remains locked• Auxiliary latch deadlocks latchbolt when door is closed• Inside lever is always free for immediate egress
MT5905	F05		Classroom Lock	<ul style="list-style-type: none">• Latch bolt retracted by lever from either side unless outside lever is locked from outside.• When outside lever is locked, unlocked from outside by key or by inside lever.• Inside lever always free for immediate exit.• Auxiliary latch deadlocks latch bolt when door is closed.
MT5907	F07		Storeroom or Closet Lock	<ul style="list-style-type: none">• Latch bolt retracted by key outside or by lever inside.• Ouside lever is always inoperative.• Auxiliary latch may deadlock latch bolt when door is closed.
MT5909	F09		Apartment, Exit or Public Toilet Lock	<ul style="list-style-type: none">• Latch bolt retracted by lever from either side unless outside lever is locked by key from inside.• When outside lever is locked, latch bolt retracted by key outside or lever inside.• Auxiliary latch deadlocks latch bolt when door is closed.
MT5911	F11		Dormitory or Exit Lock	<ul style="list-style-type: none">• Latch bolt retracted by lever from either side unless outside lever is made inoperative by operating toggle button.• Dead bolt projected by key from either side.• Dead bolt retracted by key outside.• Operating inside lever retracts both dead bolt and latch bolt simultaneously.
MT5913	F13		Dormitory or Exit Lock	<ul style="list-style-type: none">• Latch bolt retracted by lever from either side.• Dead bolt thrown or retracted by key outside or thumbturn inside.• Operating inside lever retracts both dead bolt and latch bolt simultaneously.



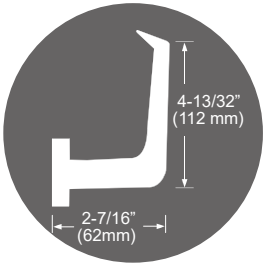
MODEL	ANSI	DIAGRAM	FUNCTION	DESCRIPTION
MT5914	F14		Store Door Lock	<ul style="list-style-type: none">• Latch bolt retracted by lever from either side.• Dead bolt extended or retracted by key from either side.
MT5916	F16		Deadlock	<ul style="list-style-type: none">• Dead bolt operated by key from either side.
MT5917	F17		Deadlock	<ul style="list-style-type: none">• Dead bolt thrown or retracted by key outside or thumbturn inside.
MT5918	F18		Deadlock	<ul style="list-style-type: none">• Dead bolt thrown or retracted by key from outside.• No trim on opposite side.
MT5919	F19		Privacy Bedroom or Bath Lock	<ul style="list-style-type: none">• Latch bolt operated by lever from either side.• Dead bolt operated by turn from inside and emergency release from outside.• Operating inside lever retracts both bolts.
MT5920	F20		Apartment Corridor Door Lock	<ul style="list-style-type: none">• Latch bolt retracted by lever from either side unless outside lever is made inoperative by operating toggle button.• Dead bolt projected or retracted by key outside or thumbturn inside.• Key outside or inside lever can operate both bolts.• Latch bolt is deadlocked when outside lever is made inoperative or when dead bolt is projected.• When dead bolt is retracted, outside lever is unlocked by toggle button.
MT5921	F21		Room Door Lock	<ul style="list-style-type: none">• Latch bolt retracted by lever from either side.• Dead bolt projected or retracted by key outside or thumbturn inside.

MODEL	ANSI	DIAGRAM	FUNCTION	DESCRIPTION
MT5922	F22		Privacy, Bedroom or Bath Lock	<ul style="list-style-type: none">• Latch bolt retracted by lever from either side unless outside lever is locked by inside thumbturn.• Operating inside lever or closing door unlocks outside lever. To unlock from outside, remove emergency plate and insert a Philips tip screwdriver into the spindle hole then turn it.
MT5963	-		Engine Room Lock	<ul style="list-style-type: none">• Latch bolt thrown or retracted by key from outside.• Inside cylinder turn retracts dead bolt but cannot project it.
MT5965	-		Closet or Storeroom Lock	<ul style="list-style-type: none">• Latch bolt retracted by lever from either side.• Deadbolt extended or retracted by key outside.
MT5982	-		Institution Lock	<ul style="list-style-type: none">• Latch bolt retracted by key from either side.• Levers on both sides are always inoperative.• Auxiliary latch deadlocks latch bolt when door is closed.
MT5985	-		Hotel Guest Lock	<ul style="list-style-type: none">• Latch bolt retracted by key outside or by lever inside.• Outside lever is always inoperative.• Dead bolt thrown or retracted by inside thumbturn.• When dead bolt is thrown, all keys become inoperative except emergency or display keys.• Turning inside lever retracts both dead bolt and latch bolt simultaneously.• Auxiliary latch deadlocks latch bolt when door is closed.
MT5985A	-		Entrance Lock	<ul style="list-style-type: none">• Latch bolt retracted by lever from either side unless outside lever is locked by key from outside..• Dead bolt operated by key outside or inside thumbturn.• Key outside can operate both bolts.• Turning inside lever can retract both dead bolt and latch bolt simultaneously.• Deadbolt thrown or retracted by inside thumbturn.• When dead bolt thrown by inside thumbturn, outside lever become inoperative.• Auxiliary latch deadlocks latch bolt when door is closed.
MT5986	-		All Purpose Lock	<ul style="list-style-type: none">• Latch bolt retracted by lever from either side unless outside lever is locked by operating toggle button.• Dead bolt operated by key outside or inside thumbturn.• Key outside can operate both bolts.• Turning inside lever can retract both dead bolt and latch bolt simultaneously.• To lock toggle button, outside lever is inoperative. To unlock toggle button, outside lever is operative.• Latch bolt is deadlocked when outside lever is made inoperative or when dead bolt is projected.• When dead bolt is retracted, outside lever is unlocked by toggle button.• Auxiliary latch deadlocks latch bolt when door is closed.

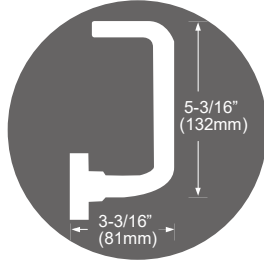
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MORTISE TRIMS

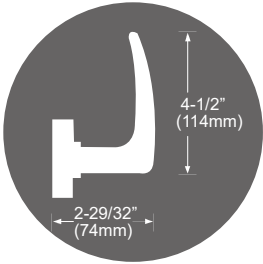
LR01 Type : Rose Lever
Finish: US32D



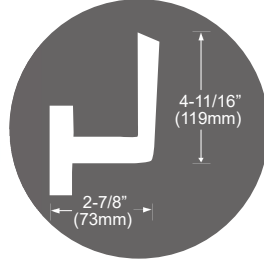
LR02 Type : Rose Lever
Finish: US32D



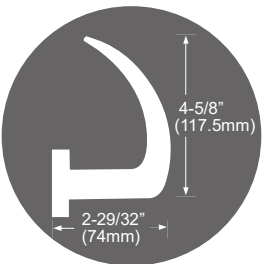
LR05 Type : Rose Lever
Finish: US32D



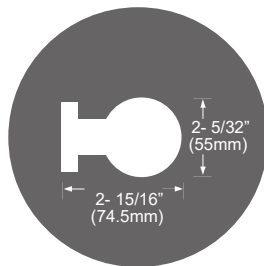
LR13 Type : Rose Lever
Finish: US32D



LR17 Type : Rose Lever
Finish: US32D

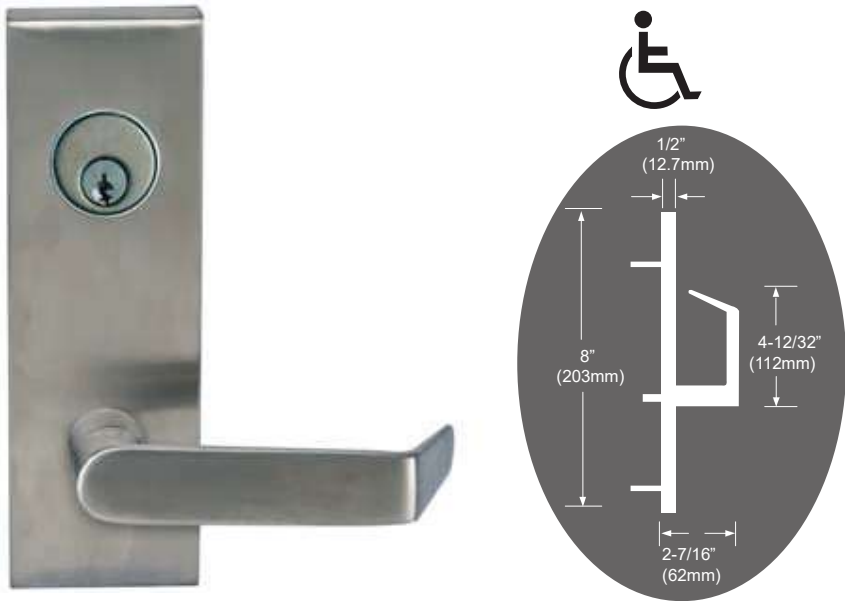


LR31 Type : Rose Lever
Finish: US32D

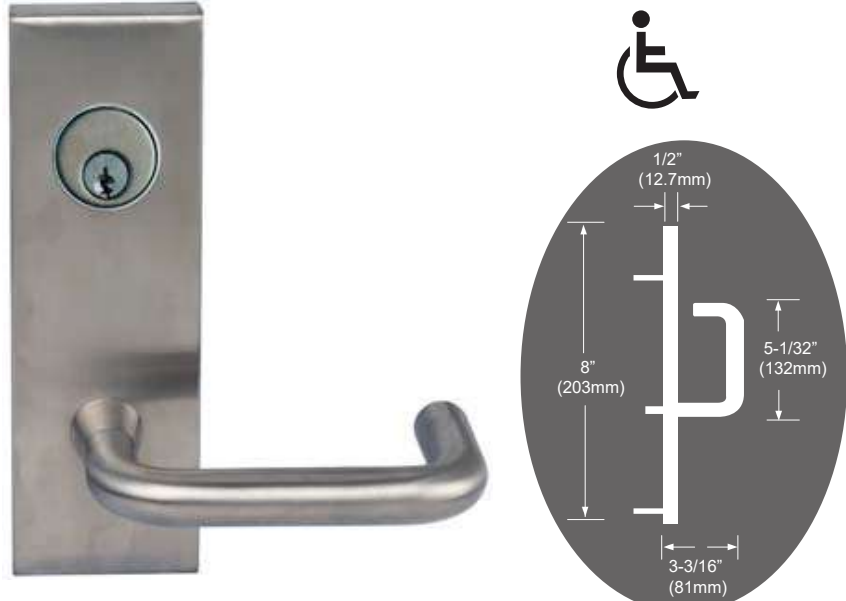


MORTISE ESCUTCHEON TRIMS

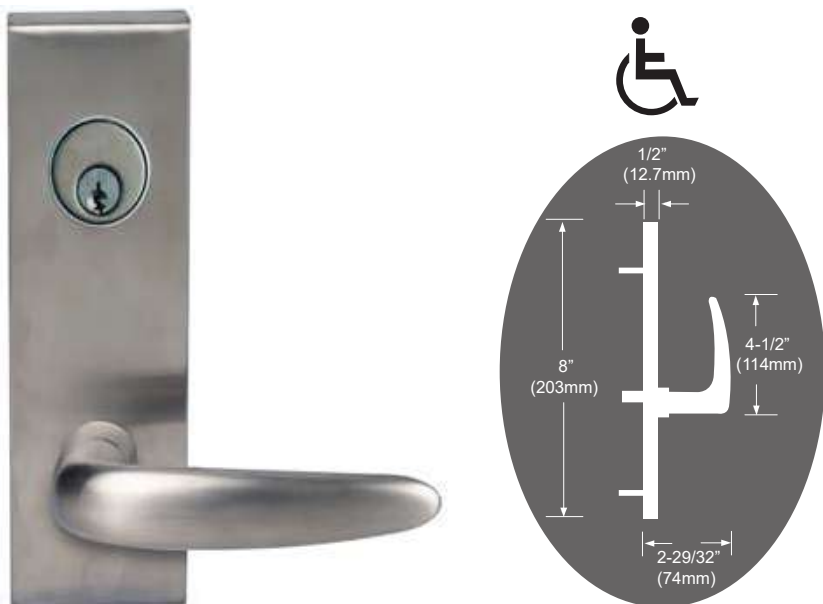
LE01 Type : Escutcheon Lever
Finish: US32D



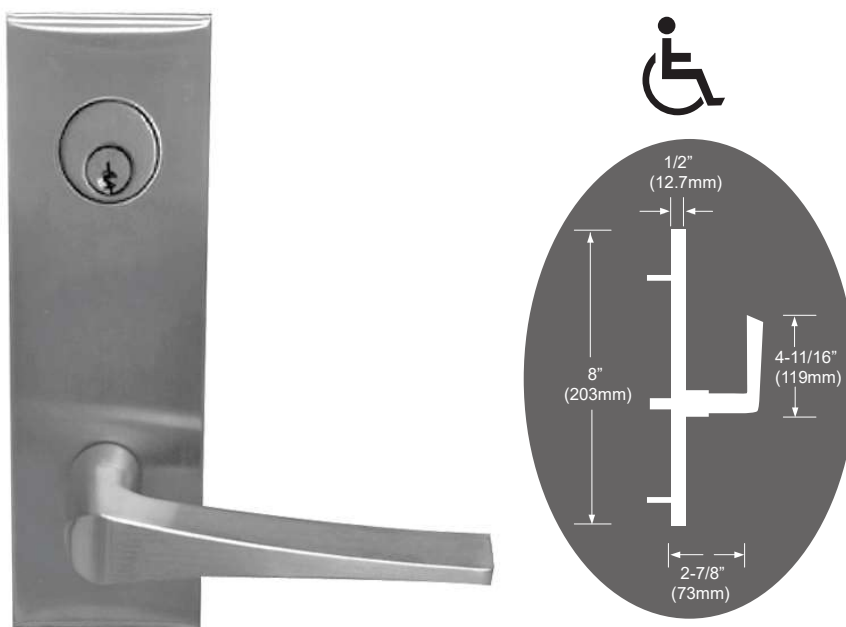
LE02 Type : Escutcheon Lever
Finish: US32D



LE05 Type : Escutcheon Lever
Finish: US32D



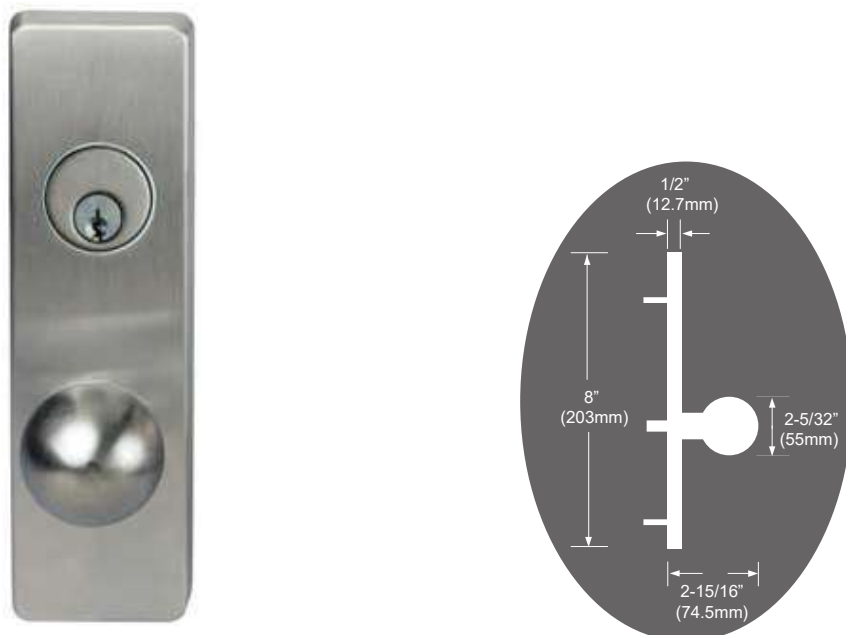
LE13 Type : Escutcheon Lever
Finish: US32D



LE17 Type : Escutcheon Lever
Finish: US32D



LE31 Type : Escutcheon Lever
Finish: US32D



Anti-Ligature Accessories

BLR25

Anti-Ligature Lever
Finish: US32D

- 100 % solid stainless steel
- Sloped surface, concealed fasteners, & mechanic clutch that allows the lever to rotate in downward or upward position hindering possibility of hanging.
- ADA compliant



BLR27

Anti-Ligature Knob
Finish: US32D

- 100 % solid stainless steel
- Quadrangle recess design allow thumb and fingertips to rotate this doorknob easily
- Concealed fasteners and smooth facets can slide any cords or strings off easily to prevent possible of hanging



B253

Anti-Ligature cylinder collar
Finish: US32D

- 100 % stainless steel in wrought formed
- Thin, slick and smooth surface minimize ligature attachment opportunity
- Available for standard cylinder and interchangeable core (IC) cylinder use



B136

Anti-Ligature Thumbturn
Finish: US32D

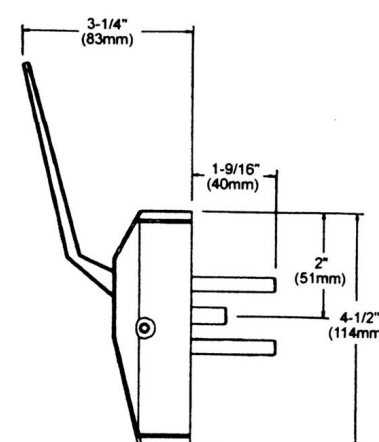
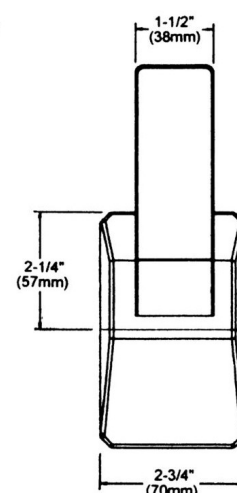
- 100 % solid stainless steel
- Definite stop position prevents over extension
- Slick and smooth surface, concealed fasteners can reduce ligature hooking up opportunity
- ADA compliant



Push Pull Trim for Hospital

BHL22

Finish: US32D



TRIM FINISHES

	US3 (605) Bright Brass		US26 (625) Bright Chromium Plated
	US4 (606) Satin Brass		US26D (626) Satin Chromium Plated
	US10B (613) Rubbed Bronze		US32 (629) Bright Stainless Steel
	US10 (612) Satin Bronze		US32D (630) Satin Stainless Steel

CYLINDERS

C5P C6P C7P



Type : Mortise Cylinder
Length: 1"(25.9mm) ~3-2/8"(83.1mm)

ICC6P ICC7P



Type : Interchangeable Core Cylinder
Length: 1 2/8"(32.3mm) ~3"(76.8mm)

TT



Type : Thumbturn Cylinder
Length: 1"(25.9mm) ~3-2/8"(83.1mm)
Direction: LH or RH

CYLINDER BASES

CB-1-630



7/16"
(11mm)

CB-2-630



21/32"
(17mm)

CB-3-630



55/64"
(22mm)

CB-4-630



17/64"
(7mm)

CB-5-630



7/16"
(11mm)

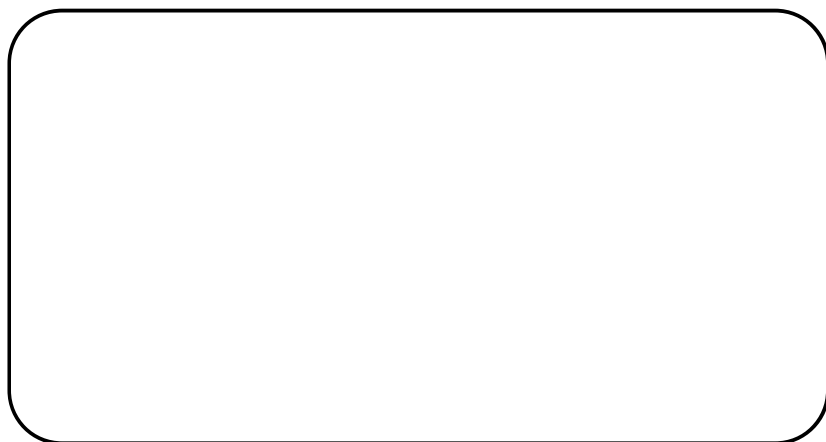
CB-6-630



3/16"
(5mm)



BSI AGENT



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