

Lutér®

Smile pull-ring handle

PPR-163 Round Cup Pull And Turn Handle



www.luter.com.tw

PPR-163 Round Cup Pull And Turn Handle

Luter Design Smile pull-ring handle combines simple elements to produce a stunning example of fit and finish. The flush cup is delicately bordered with the flats are available in high polish or various textures. Pulls with a rotating center are available for privacy deadbolt applications.

A series of low-profile, surface-mounted, drop-ring pulls to operate mortise locks generally from the inside of the door. Typical applications are handball courts, research facilities, adjoining rooms, etc. Ring handle is securely attached to half-spindles. Multiple spindle sizes and orientations enable mating to most mortise locks.

Product Features

The handle is 63mm in diameter with a 13mm projection from the face of the door, and features a satin brushed stainless steel finish.

Spindle can be installed on the square . Easily changed in the field.

All styles are cast in Stainless steel 304 and plated to all standard architectural finishes.

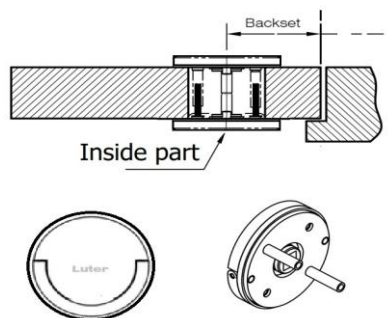
Inquire about other materials.

Can be adapted to most mortise locks and latches with split spindle operation.

Non-handed – bolts to door with surface fasteners.

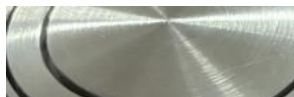
Can be custom-made, back-to-back mounted.

Dummy units are available where no latches are used.



Available Finishes

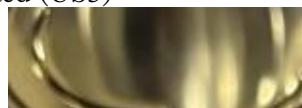
Satin stainless steel(US32D)



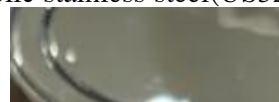
US19



PVD coated (US3)



Public stainless steel(US32)



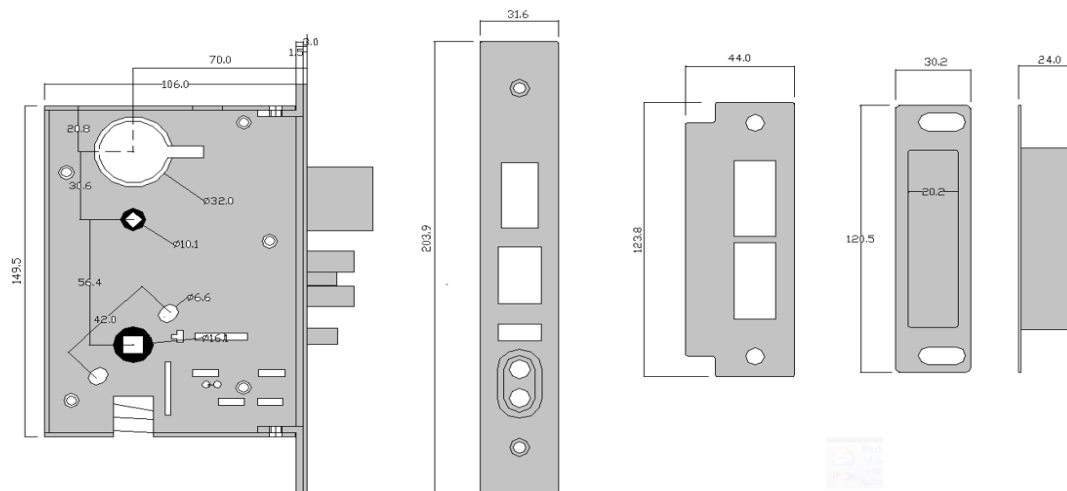
Applications

Hospitality

Multifamily & Mixed-Use

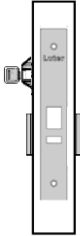
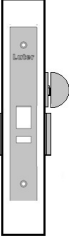
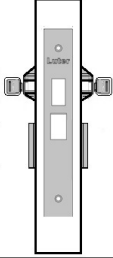
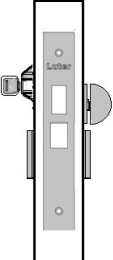
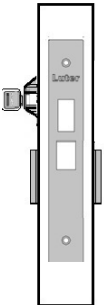

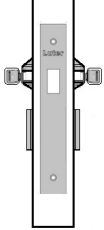
Office Buildings

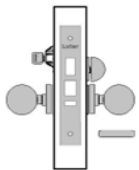
LUTER MG800 (87) K/K MORTISE LOCK



Function

Model	Outside	Sketch	Inside	Operation	Applications
MG871-1 MG872-1	Cylinder		Cylinder	Latchbolt can be retracted by knob from either side.	
	Pull-ring handle		Pull-ring handle	Deadbolt can be operated by key from either side. Can be locked or unlocked from outside using key to operate deadbolt and latchbolt.	
	Cylinder		Thumb-turn	Latchbolt can be retracted by knob from either side.	
	Pull-ring handle		Pull-ring handle	Deadbolt can be operated by key from outside and thumb-turn inside. Can be locked or unlocked from outside using key to operate deadbolt and latchbolt.	
	Cylinder		Thumb-turn	Latchbolt can be retracted by knob from either side.	
	Fixed knob or Pull-ring handle		Plain knob or Pull-ring handle	Deadbolt can be operated by key from outside and thumb-turn inside. Can be locked or unlocked from outside using key to operate deadbolt and latchbolt.	
	Cylinder		Thumb-turn	Latchbolt can be retracted by knob from either side.	
	Pull-ring handle		Pull-ring handle	Deadbolt can be operated by key from outside and thumb-turn inside.	

	Cylinder		None	Latchbolt can be retracted by knob from either side.	
	Pull-ring handle		Pull-ring handle	Deadbolt can be operated by key from outside. Cannot be locked or unlocked from inside.	
	None		Thumb-turn	Locked or unlocked from inside with thumb-turn.	
	Fixed knob or Pull-ring handle		Fixed knob or Pull-ring handle	Cannot be locked or unlocked from outside.	
	Cylinder		Cylinder	Latchbolt can be retracted by knob from either side.	
	Pull-ring handle		Pull-ring handle	Deadbolt can be operated by key from either side. Can be locked or unlocked from outside using key to operate deadbolt and latchbolt.	
	Cylinder		Thumb-turn	Latchbolt can be retracted by knob from either side.	
	Pull-ring handle		Pull-ring handle	Deadbolt can be operated by key from outside and thumb-turn inside. Can be locked or unlocked from outside using key to operate deadbolt and latchbolt.	
	Cylinder		None	Latchbolt can be retracted by knob from either side.	
	Pull-ring handle		Pull-ring handle	Deadbolt can be operated by key from outside. Can be locked or unlocked from outside using key to operate deadbolt and latchbolt. Cannot be locked or unlocked from inside.	
MG872-	None		None	Latchbolt can be retracted by knob from either side.	
	Pull-ring handle		Pull-ring handle		
MG872-	Cylinder		Cylinder	Can be locked or unlocked from outside using key to operate deadbolt	
	Pull-ring handle		Pull-ring handle		

				<p>The outside knob is always fixed, and the doorlocks automatically when closed. Turning the inside thumbturn projects both the deadbolt.</p>	Hotel room
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Removable Cylinder:



RD-M8134



H: 13.4mm

RB-M801



H: 5.7mm

RA-M801



H: 10.5mm

Anti-Ligature 45° Lever Handle

Stainless Steel Handle For Mortise Locksets
Stainless Steel 304/316 Lever Handle



US32



US32D



US19

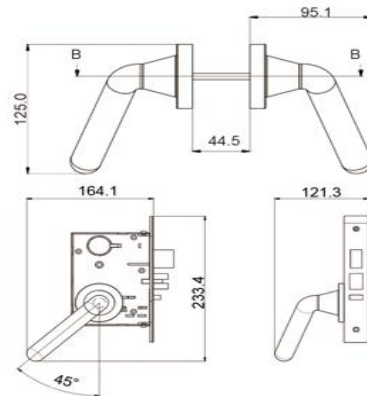
Please view the finish of actual product as standard.

Application

Luter's lever is suitable in those places such as: hospitals, detention centres, young offenders centres, prisons and mental house. Our levers angled at 45° to establish a good resistance to the attachment of ligatures.

Material:

Cast grade 304 /316 stainless steel lever set on rose.



- Follow ADA requirements.
- Ideal for use in hospitals or nursing homes (for hands free operation).

ANSI Grade 1/ UL Listed Mortise Lock

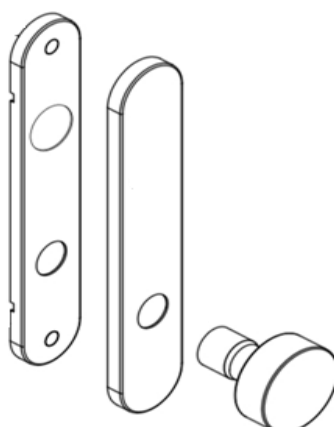
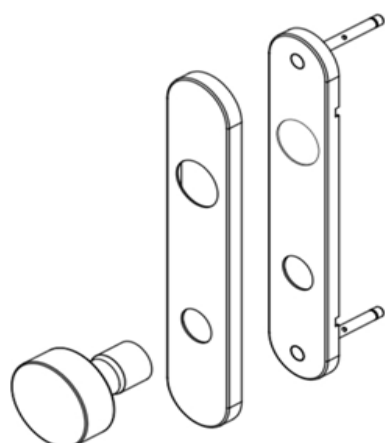
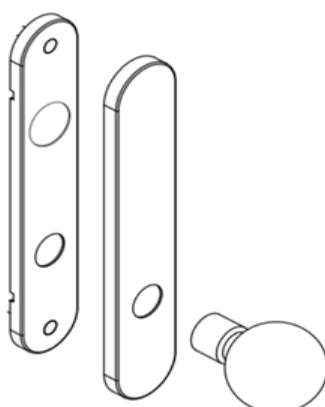
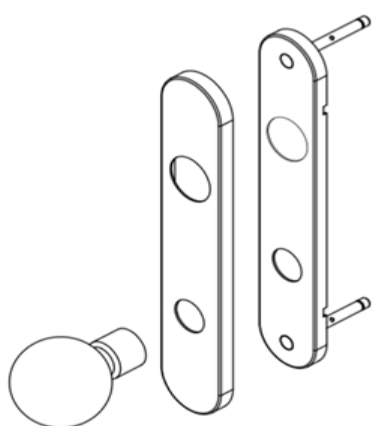
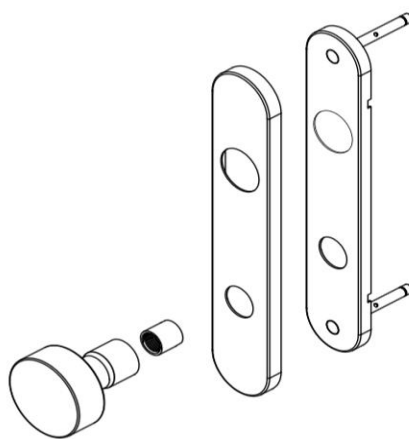
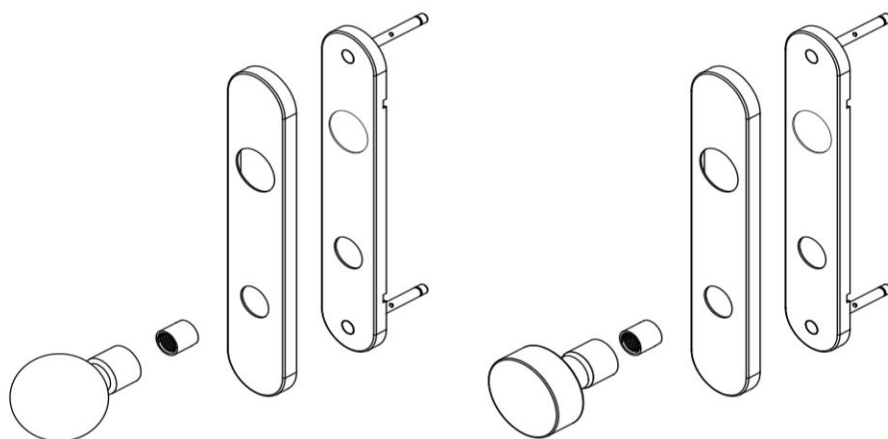
- Function:
Available in all ANSI Mortise Lock function.

Standard Features

- Both cover & handle are in stainless steel SUS 304/316.
- Standard backset: 2-3/4" (70 mm).
- Door thickness: 45 mm (other door thickness specified when ordering).

Finish

Finish Code	Description
US32D	Satin Stainless Steel
US32	Bright Stainless Steel
US4	Satin Brass with PVD Coating
US3	Bright Brass with PVD Coating



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