

Mounting instruction for 14.9210.02.600/14.9211.02.600

72 mm Euro Profile Mortice Sashlock Case, Square / Round 60 mm Backset

Please read completely before starting installation:

- 1 - Using lock forend template on center line of door edge, mark top forend with pencil.
- 2 - Mark positions for a series of 11 HOLES A.
- 3 - Match lock body template against door ensuring position is correct.
- 4 - Mark position of lever handle at HOLE B and at HOLES C & D (euro cyl), then mark bolt through fixing positions for lever rose and cylinder escutcheon, or backplate.

See Image 1.

- 5 - Drill a series of 11 x Ø 18mm HOLES A at 92mm depth to create a mortice for lock case to fit. Chisel out to ensure correct fit.
- 6 - Drill a Ø 18mm hole through door at position HOLE C.
- 7 - Drill a Ø 15mm hole through door at position HOLE B and futher Ø 15mm hole at position HOLE D. Slightly lift drill to ensure correct fit.
- 8 - Fit lock into the mortice and mark forend.
- 9 - Remove lock and create a recess at the marked position.
- 10 - Replace lock and mark 2 fixing holes to suit screws supplied.

See Image 2.

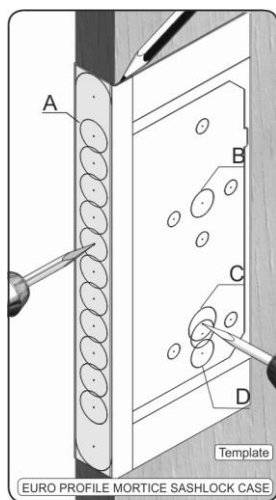


Image 1

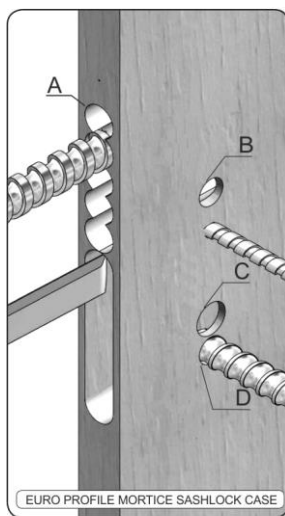


Image 2



Latch reversibility: To reverse latch bolt use screw driver through hole in rear edge of case, push slotted head forward firmly and rotate.

Product Maintenance & Safety: Please ensure that the operation of the lock and all fixings are secure. Adjust if required. These checks must be carried out every 3 months.

Please ensure that the strike is clear of any obstructions and that latch bolt and dead bolt are clear to enter without problems.

Warning: The safety features of this product are essential to its compliance with EN 12209. No modification of any kind, other than those described in these instructions, is permitted.

Tools required for fitting:

Pencil, bradawl, chisel, screwdriver.

Wooden drills: Ø 8mm max (bolt through fixing holes),

Ø 15mm (HOLES B, D and X),

Ø 18mm / 92 mm bit (HOLES A and C).

Mounting instruction for 14.9216.02.600/14.9217.02.600

72 mm Upright Mortice Deadlock Case Square / Round 60 mm Backset

Please read completely before starting installation:

- 1 - Using lock forend template on center line of door edge, mark top forend with pencil.
- 2 - Mark positions for a series of 11 HOLES A.
- 3 - Match lock body template against door ensuring position is correct.
- 4 - Mark position at HOLES C & D (euro cyl), mark bolt through fixing positions for lever rose and cylinder escutcheon, or backplate.

See Image 1.

- 5 - Drill a series of 11 x Ø 18mm HOLES A at 92mm depth to create a mortice for lock case to fit. Chisel out to ensure correct fit.
- 6 - Drill a Ø 18mm hole through door at position HOLE C.
- 7 - Drill a Ø 15mm hole through door at position HOLE D. Slightly lift drill to ensure correct fit.
- 8 - Fit lock into the mortice and mark forend.
- 9 - Remove lock and create a recess at the marked position.
- 10 - Replace lock and mark 2 fixing holes to suit screws supplied.

See Image 2.

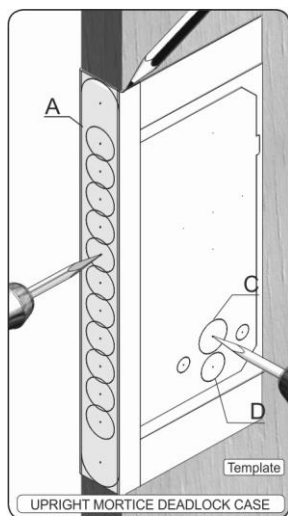


Image 1

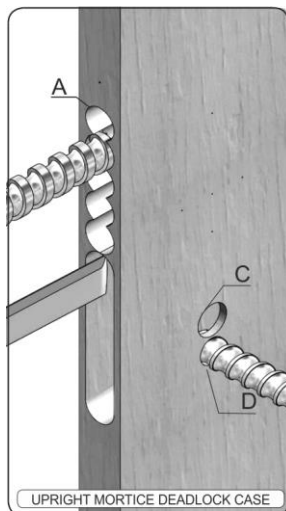
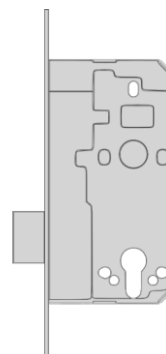


Image 2



Latch reversibility: To reverse latch bolt use screw driver through hole in rear edge of case, push slotted head forward firmly and rotate.

Product Maintenance & Safety: Please ensure that the operation of the lock and all fixings are secure. Adjust if required. These checks must be carried out every 3 months.

Please ensure that the strike is clear of any obstructions and that latch bolt and dead bolt are clear to enter without problems.

Warning: The safety features of this product are essential to its compliance with EN 12209. No modification of any kind, other than those described in these instructions, is permitted.

Tools required for fitting:

- Pencil, bradawl, chisel, screwdriver.
- Wooden drills: Ø 8mm max (bolt through fixing holes),
- Ø 15mm (HOLES B, D and X),
- Ø 18mm / 92 mm bit (HOLES A and C).

Mounting instruction for 14.9212.02.600/14.9213.02.600

78 mm Mortice Bathroom Square / Round 60 mm Backset

Please read completely before starting installation:

- 1 - Using lock forend template on center line of door edge, mark top forend with pencil.
- 2 - Mark positions for a series of 11 HOLES A.
- 3 - Match lock body template against door ensuring position is correct.
- 4 - Mark position of lever handle at HOLE B and HOLE X (thumbtum), then mark bolt through fixing positions for lever rose and thumbtum rose, or backplate.

See Image 1.

- 5 - Drill a series of 11 x Ø 18mm HOLES A at 92mm depth to create a mortice for lock case to fit. Chisel out to ensure correct fit.
- 6 - Drill a Ø 15mm hole through door at position HOLE X.
- 7 - Fit lock into the mortice and mark forend.
- 8 - Remove lock and create a recess at the marked position.
- 9 - Replace lock and mark 2 fixing holes to suit screws supplied.

See Image 2.

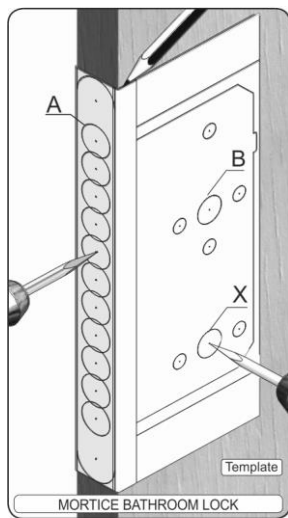


Image 1

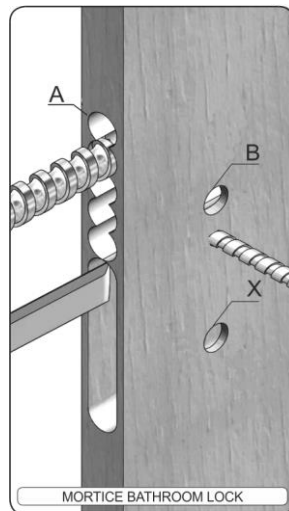
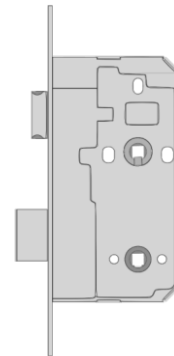


Image 2



Latch reversibility: To reverse latch bolt use screw driver through hole in rear edge of case, push slotted head forward firmly and rotate.

Product Maintenance & Safety: Please ensure that the operation of the lock and all fixings are secure. Adjust if required. These checks must be carried out every 3 months.

Please ensure that the strike is clear of any obstructions and that latch bolt and dead bolt are clear to enter without problems.

Warning: The safety features of this product are essential to its compliance with EN 12209. No modification of any kind, other than those described in these instructions, is permitted.

Tools required for fitting:

- Pencil, bradawl, chisel, screwdriver.
- Wooden drills: Ø 8mm max (bolt through fixing holes),
- Ø 15mm (HOLES B, D and X),
- Ø 18mm / 92 mm bit (HOLES A and C).



CE approved
EN 12209:2003/AC 2005 1121-CPR-AG0174
Certificate approved
Classification: 3 X 8 1 0 G - B 0 3 0

Mounting instruction for 14.9214.02.600/14.9215.02.600

72 mm Upright Mortice Latch Square / Round 60 mm Backset

Please read completely before starting installation:

- 1 - Using lock forend template on center line of door edge, mark top forend with pencil.
- 2 - Mark positions for a series of 11 HOLES A.
- 3 - Match lock body template against door ensuring position is correct.
- 4 - Mark position of lever handle at HOLE B, then mark bolt through fixing positions for lever rose or backplate.

See Image 1.

- 5 - Drill a series of 11 x Ø 18mm HOLES A at 92mm depth to create a mortice for lock case to fit. Chisel out to ensure correct fit.
- 6 - Drill a Ø 15mm hole through door at position HOLE B.
- 7 - Fit lock into the mortice and mark forend.
- 8 - Remove lock and create a recess at the marked position.
- 9 - Replace lock and mark 2 fixing holes to suit screws supplied.

See Image 2.

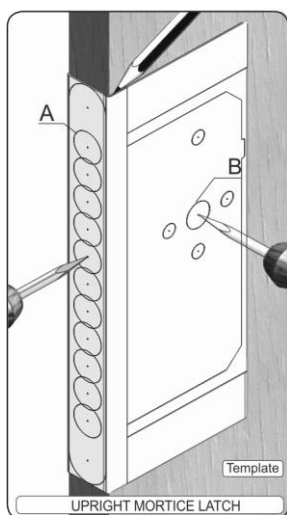


Image 1

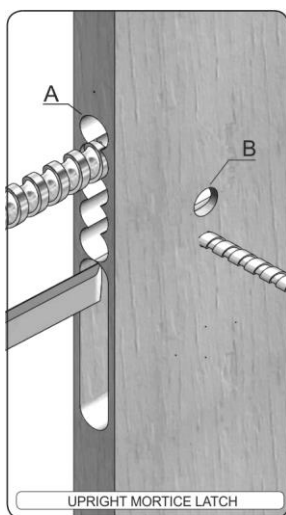
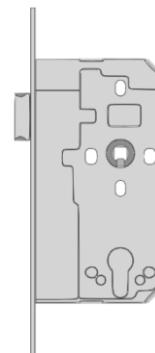


Image 2



Latch reversibility: To reverse latch bolt use screw driver through hole in rear edge of case, push slotted head forward firmly and rotate.

Product Maintenance & Safety: Please ensure that the operation of the lock and all fixings are secure. Adjust if required. These checks must be carried out every 3 months.

Please ensure that the strike is clear of any obstructions and that latch bolt and dead bolt are clear to enter without problems.

Warning: The safety features of this product are essential to its compliance with EN 12209. No modification of any kind, other than those described in these instructions, is permitted.

Tools required for fitting:

- Pencil, bradawl, chisel, screwdriver.
- Wooden drills: Ø 8mm max (bolt through fixing holes),
- Ø 15mm (HOLES B, D and X),
- Ø 18mm / 92 mm bit (HOLES A and C).