

LERA_ERLOCK_SS Lera Lock & Indicator Set

Note

This product is to be installed by suitably qualified persons, in a fit-for-purpose application, to suitable materials, using suitable fixings, and complying with any relevant codes.

Dimensions

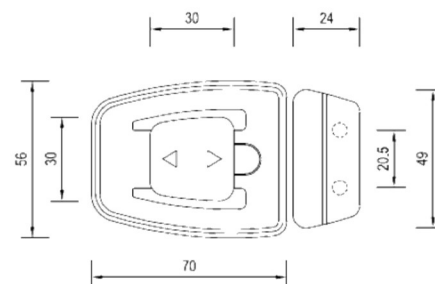
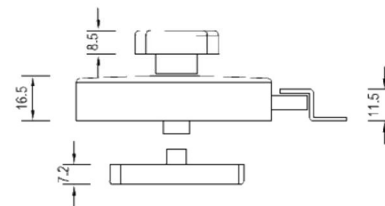
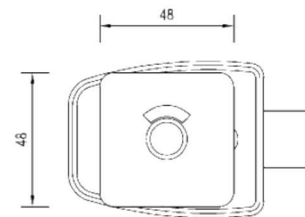
- Lock: 56mmH x 70mmW X 30mmD
- Indicator: 48mmH x 48mmW X 7.2mmD
- Staple: 49mmH x 24mmW X 11.5mmD

Hardware Provided

- 1x Mounting Template
- 1x Hex L-Wrench
- 1x Universal Fixing Pack (Spare fixings can be ordered using the part number LERA_UNIFIX)

Before Installation

- Inspect the product. If there is any damage or missing parts, do not install the product and contact your place of purchase.
- Check that the included fixings will be suitable for the thickness of the toilet partition door.



Installation Instructions

Placement may be subject to regulations/codes and architectural drawings. Correct positioning is the responsibility of the installer.

1. Fold the mounting template along the dotted line and place it against the edge of the door at the desired height.
2. Using a 16mm drill bit, drill the hole labelled “1” through the door.
3. Using a 9mm drill bit, drill the two holes labelled “2” through the door.
4. Using a 3.5mm drill bit, drill the four holes labelled “3” to a depth of 8mm.
5. Depending on the thickness of the toilet partition door, place the appropriate spindle inside the indicator disc at the rear of the indicator.
6. Place the indicator on the outside of the door and feed the spindle through the centre hole (labelled “1” on the mounting template) ensuring the green part of the disc is visible through the indicator’s window.
7. Set the handle of the lock aside and place the lock on the inside of the door over the spindle.
8. Screw the two machine threads through the top and bottom holes in the centre of the lock (labelled “2” on the mounting template) and into the indicator on the other side.
9. Screw the four self-tapping countersunk screws into the holes in each corner of the lock (labelled “3” on the mounting template).
10. Slide the lock back and forth and test for a smooth locked/unlocked motion.
If binding has occurred, loosen the four screws to adjust the lock position. Once the lock is functioning well, tighten the screws again.
11. Mount the staple next to the lock using two self-tapping countersunk screws, ensuring the latch tongue can be slid inside to properly secure the door while engaged.
12. Test lock and indicator for correct operation.
13. Fit the snap-on covers to the lock and staple.
To deter vandals, apply a dab of silicone to the staple cover.
14. Place the handle on the lock and tighten the two grub screws.



Deemed to satisfy Disability Standard AS1428.1 for ambulant cubicle specification only.

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The photographs and line drawings of the products presented above are representational only.

Metlam Australia Pty Ltd reserves the right to, and from time to time, make changes and improvements in design and dimensions.