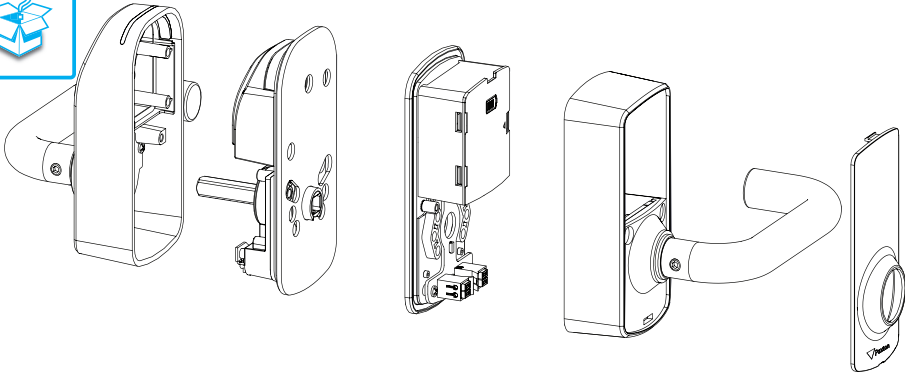




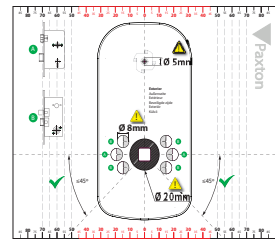
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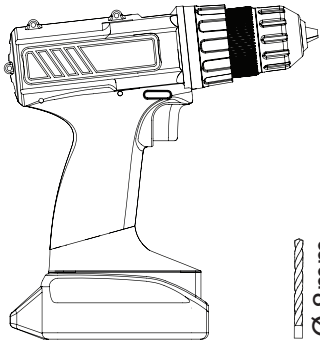


- 1x
- 2x
- 2x
- 1x
- 1x
- 1x
- 1x
- 1x

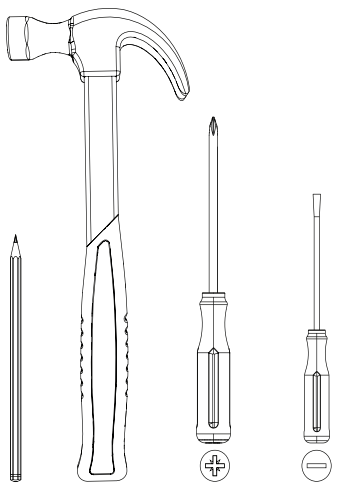
- 2x
- 2x
- 2x
- 4x

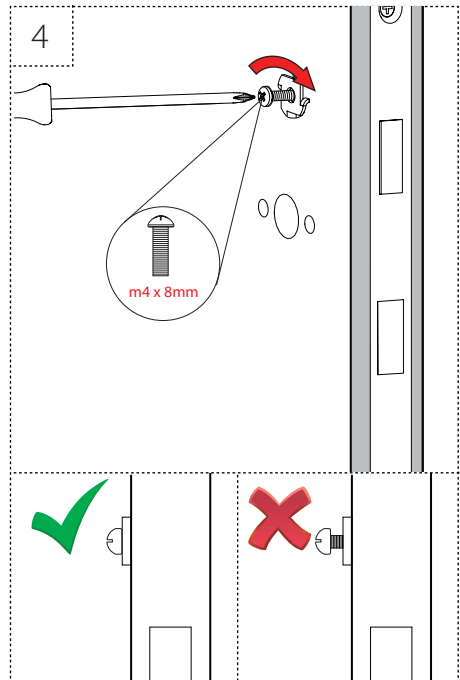
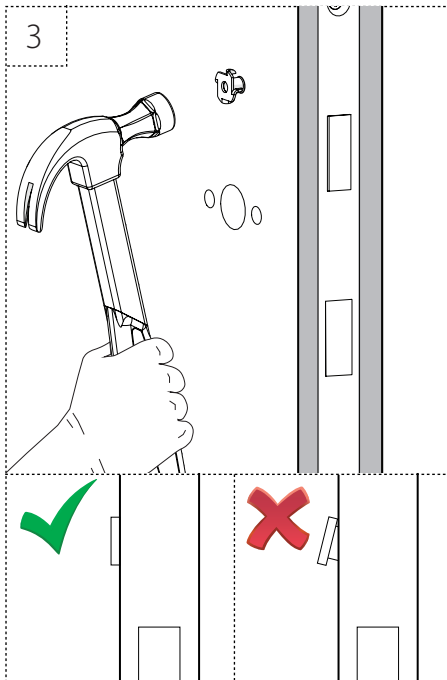
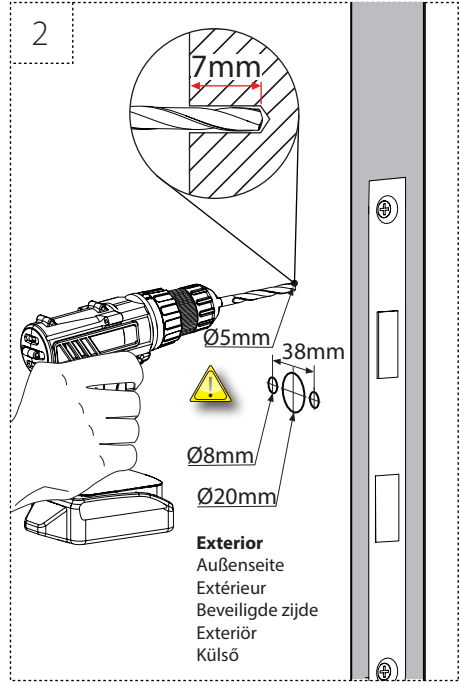
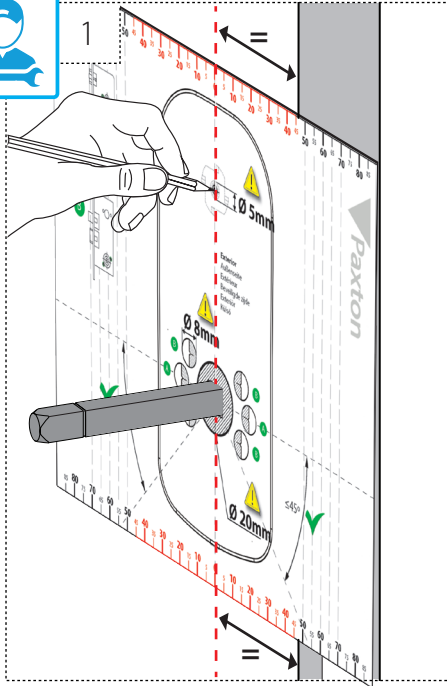


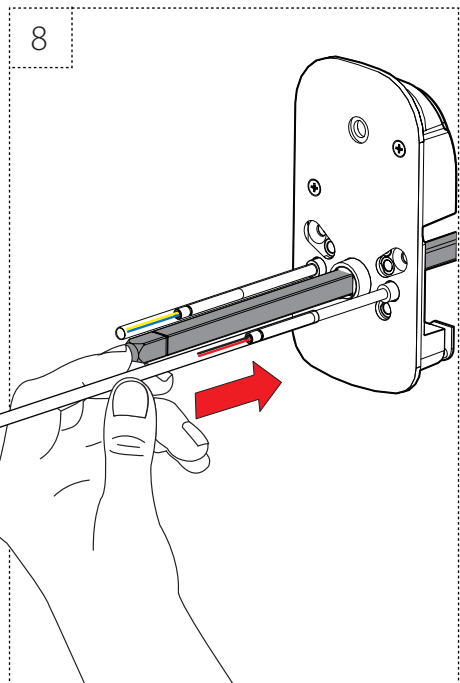
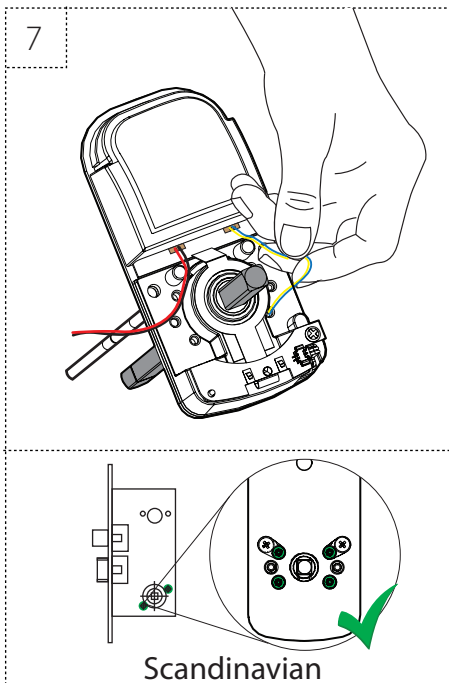
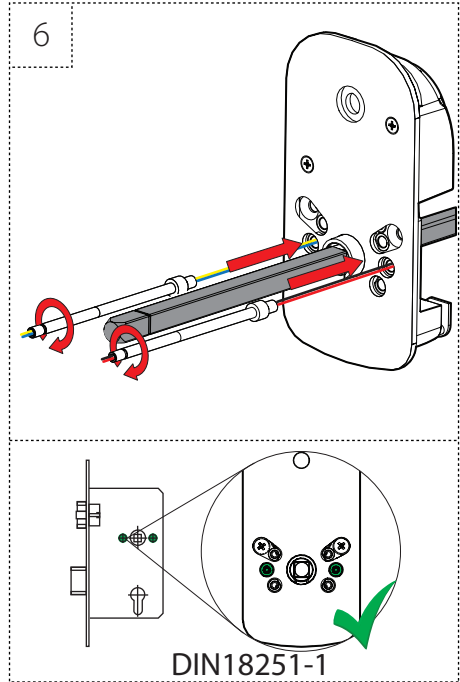
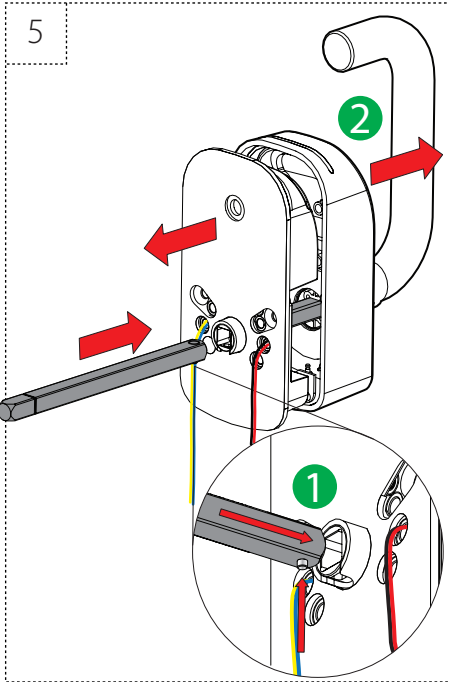
1x



- Ø 8mm
- Ø 5mm







9

m4 x 16mm

10

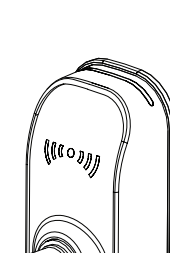


Diagram illustrating the removal of the lock cylinder from the lock body. A red arrow points from the lock body to the lock cylinder, which is shown being pulled out. The lock body is labeled "Viton".

12

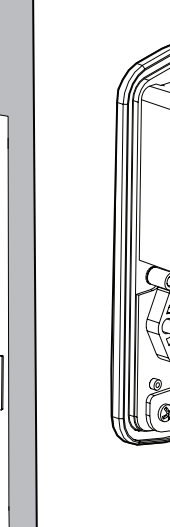
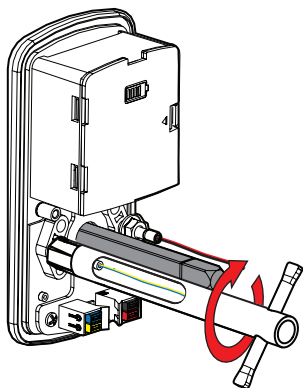


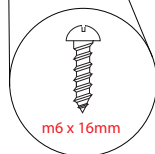
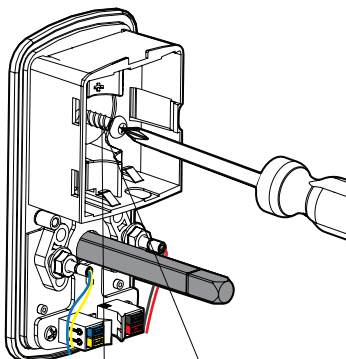
Diagram 12 illustrates the mounting of the outdoor unit. The unit is shown being attached to a wall plate. Red arrows indicate the insertion of screws into the mounting holes. A circular inset shows a close-up of an M4 screw being inserted into a hole in the wall plate.

13

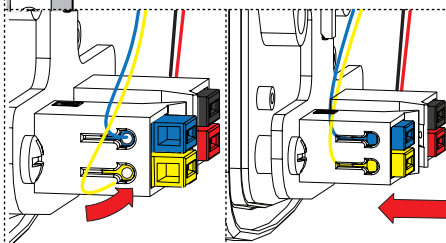
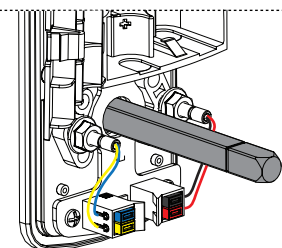


- Don't over tighten
- ne pas trop serrer
- niet te strak trekken
- Nicht zu eng anziehen
- No sobreajuste
- Dra inte åt för hårt
- Draai niet te vast
- Não aperte demasiado
- Ne húzza meg túlságosan
- Undlad at overspænde

14



15

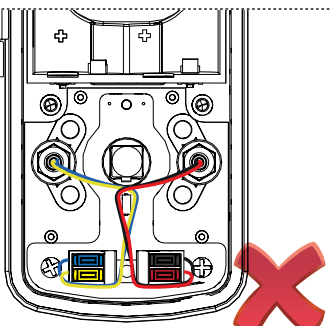
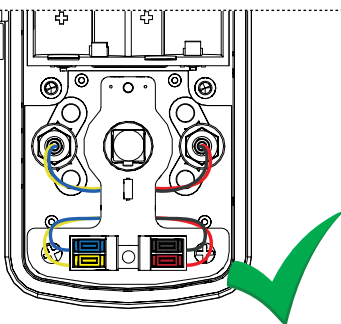


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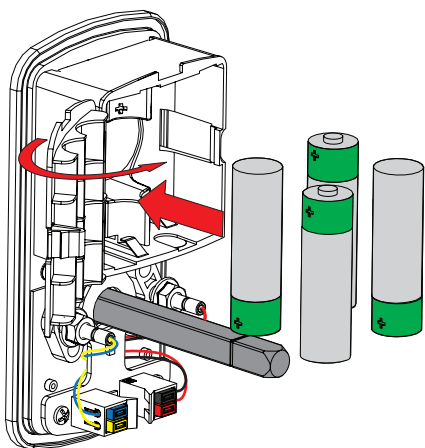
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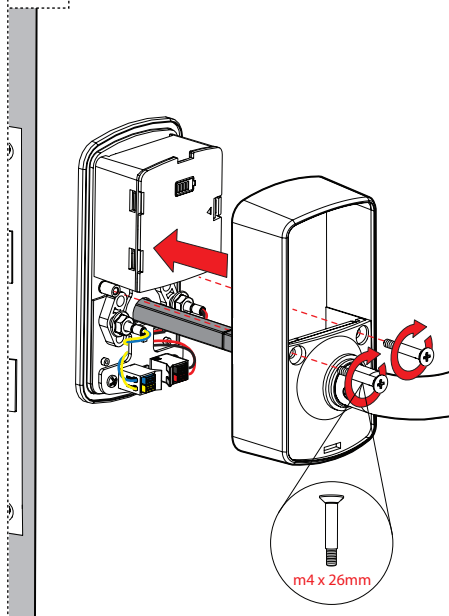
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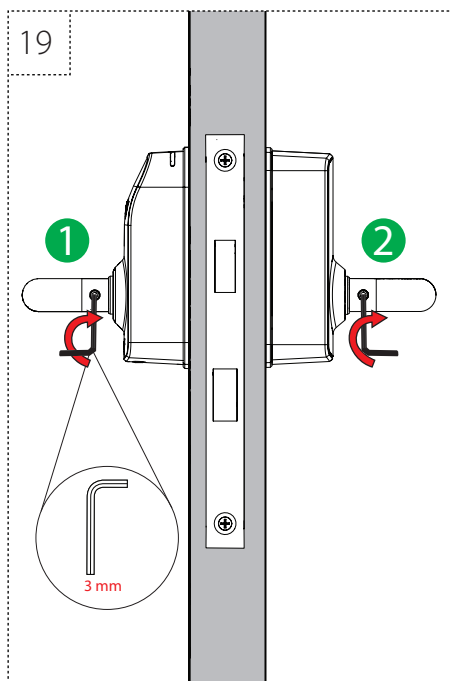
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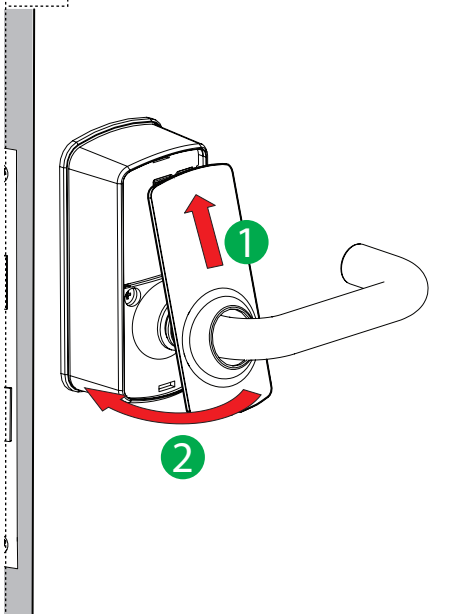
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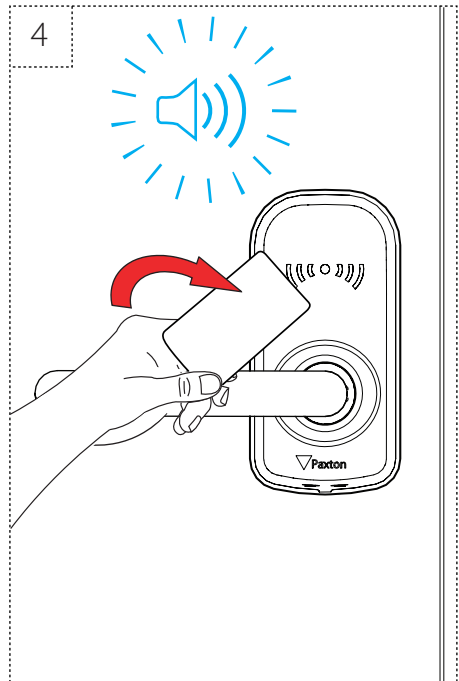
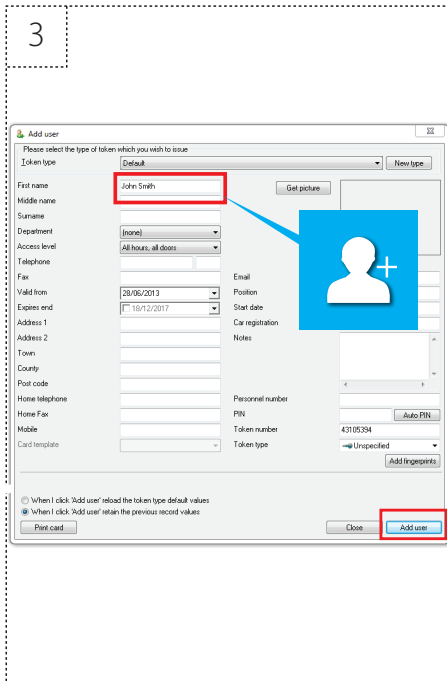
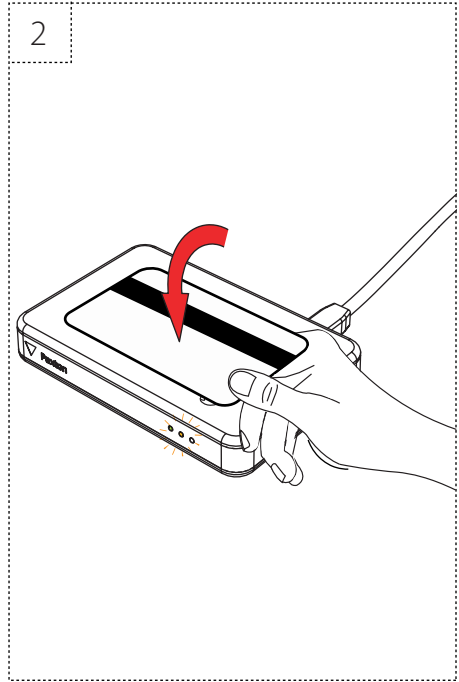
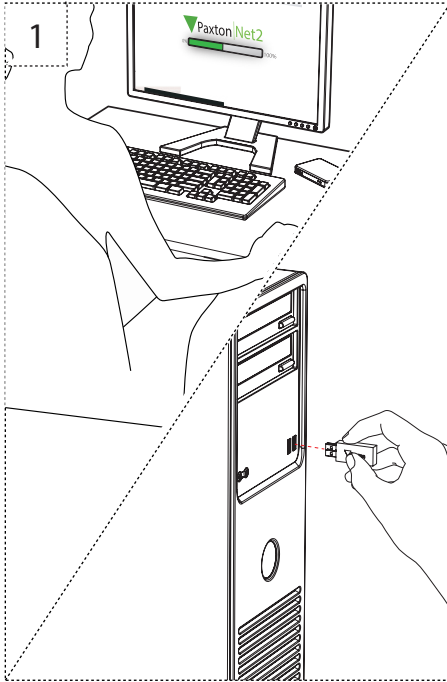


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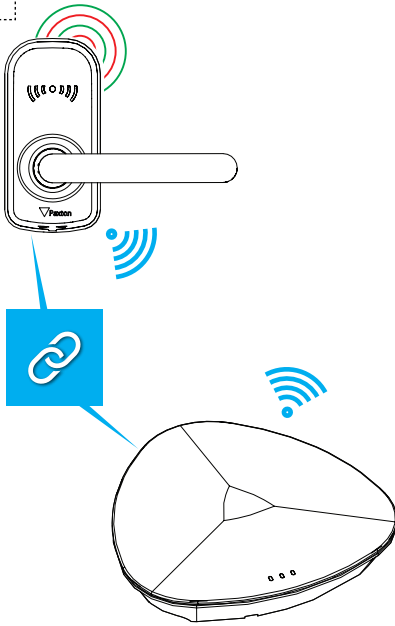


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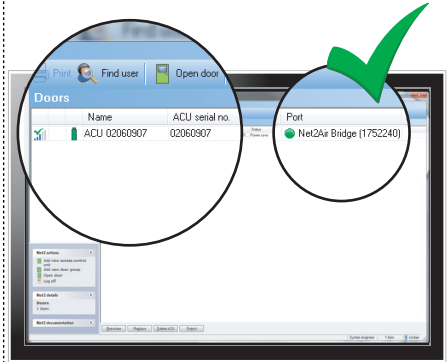


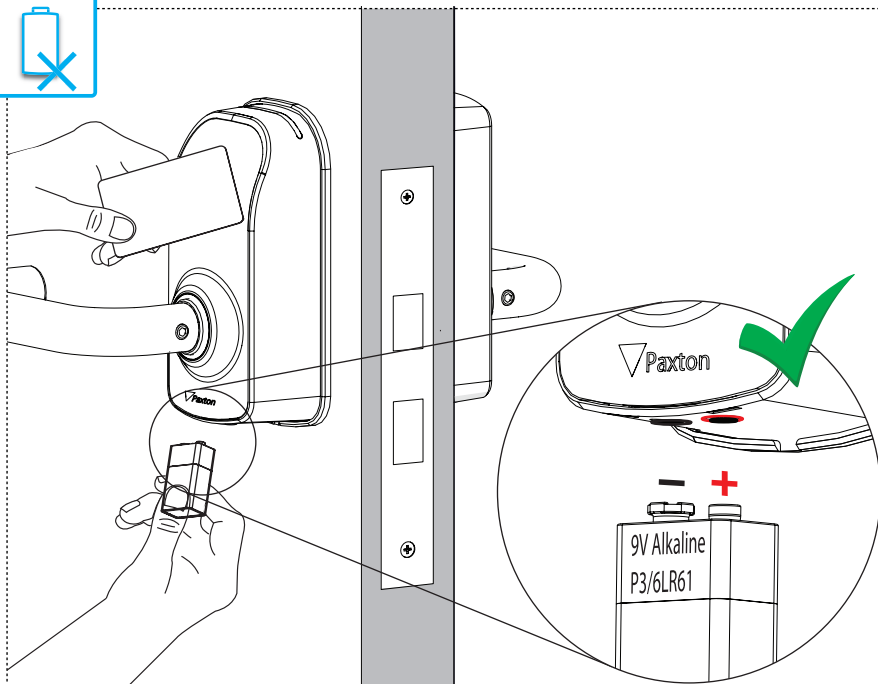
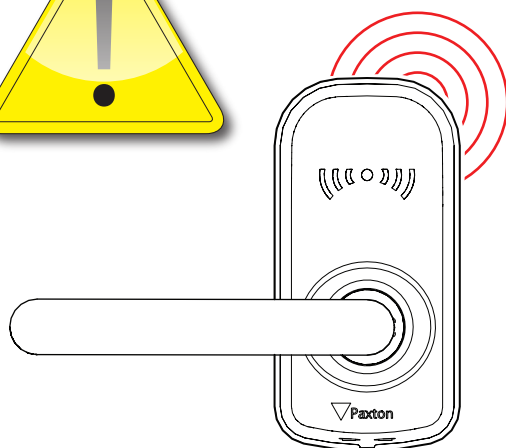


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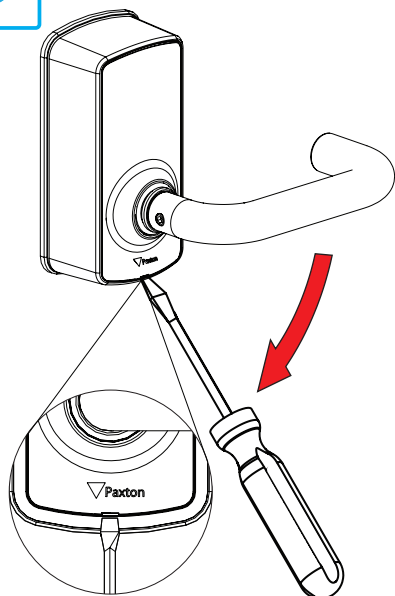
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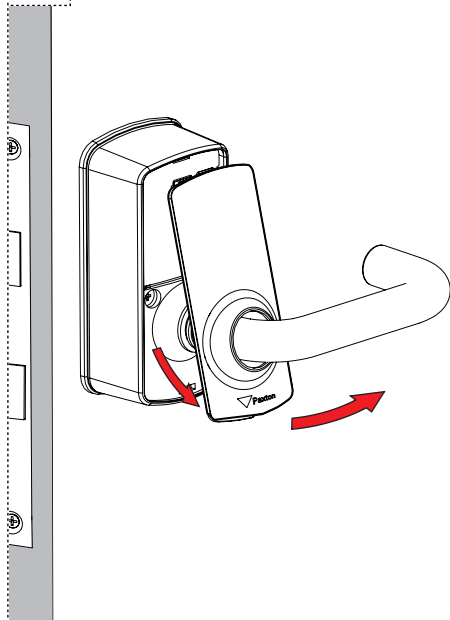




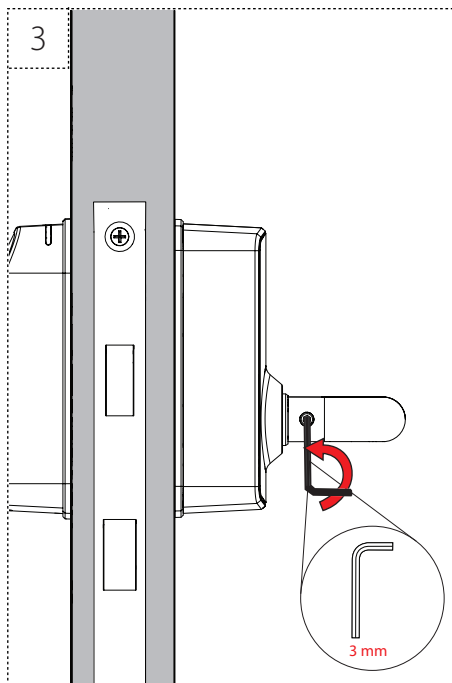
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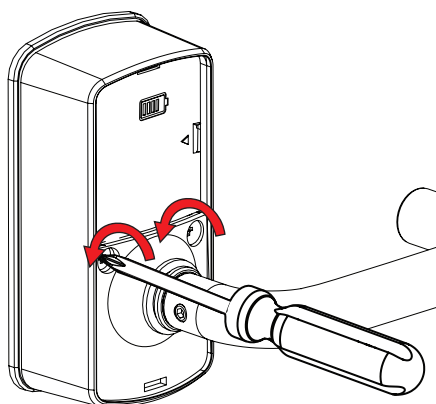
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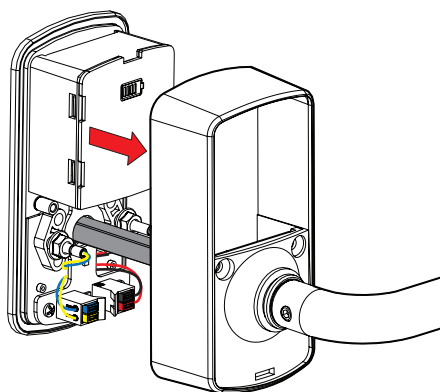
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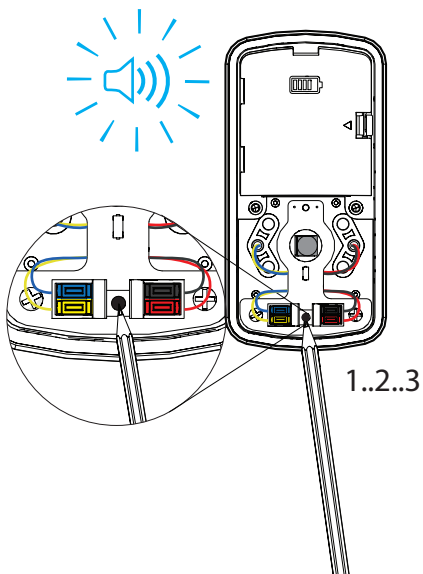
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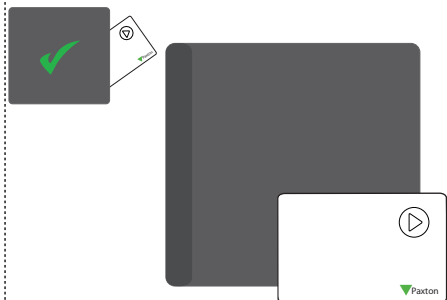


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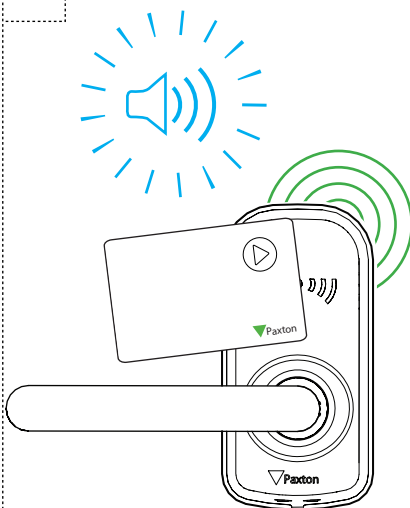




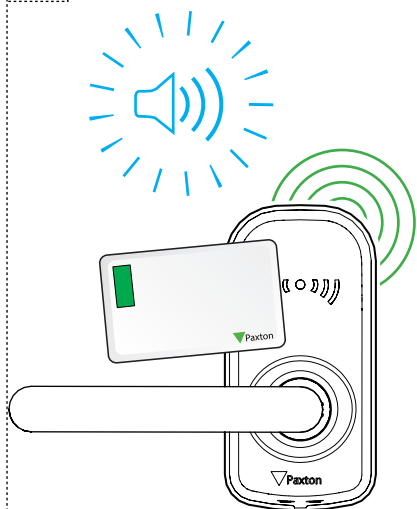
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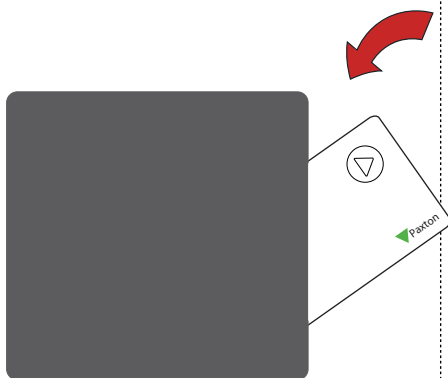
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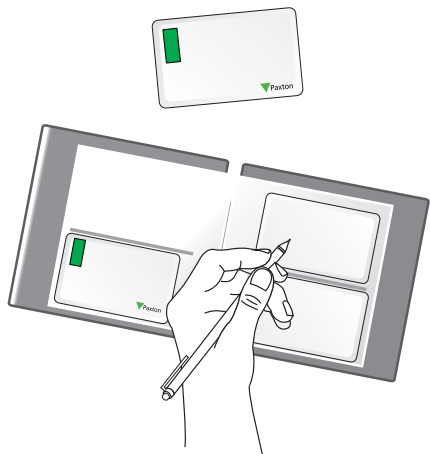
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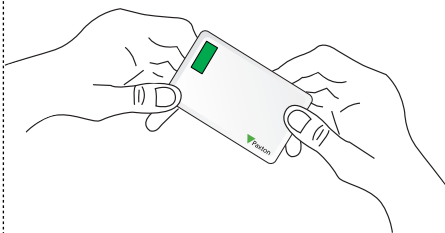
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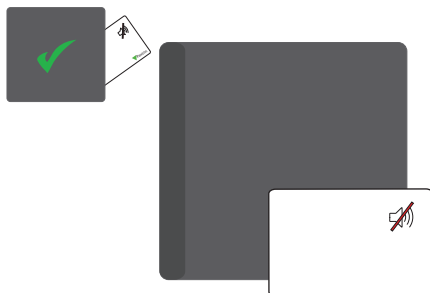
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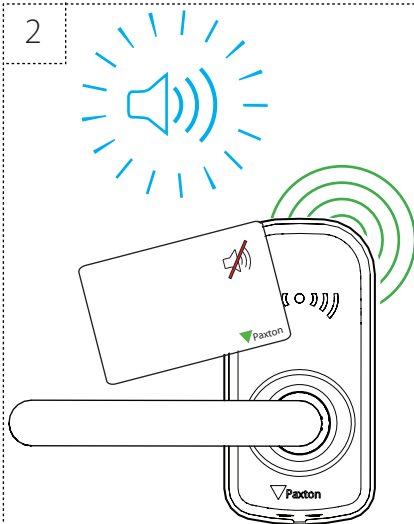
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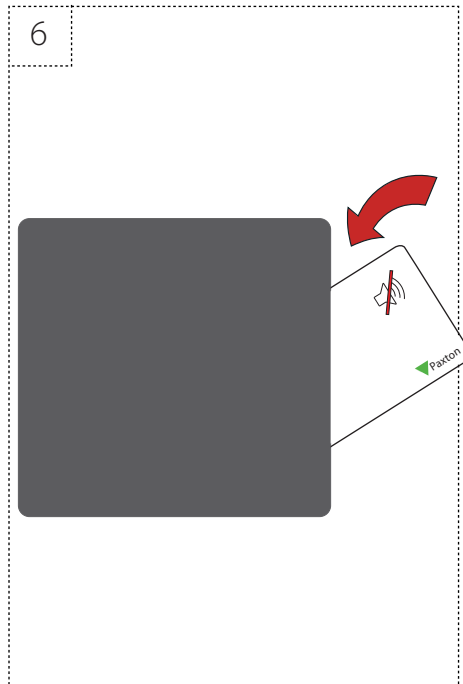
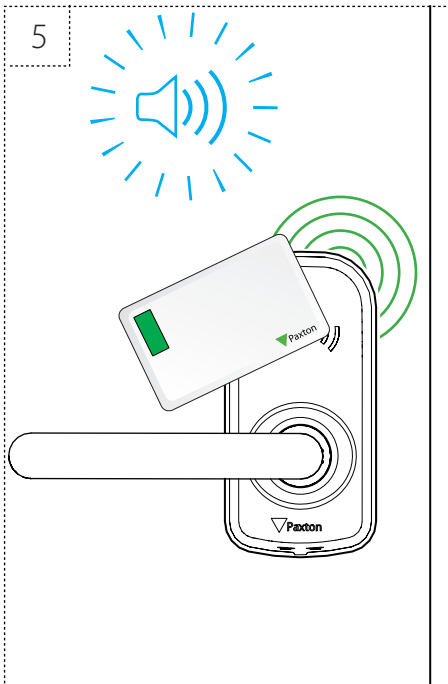
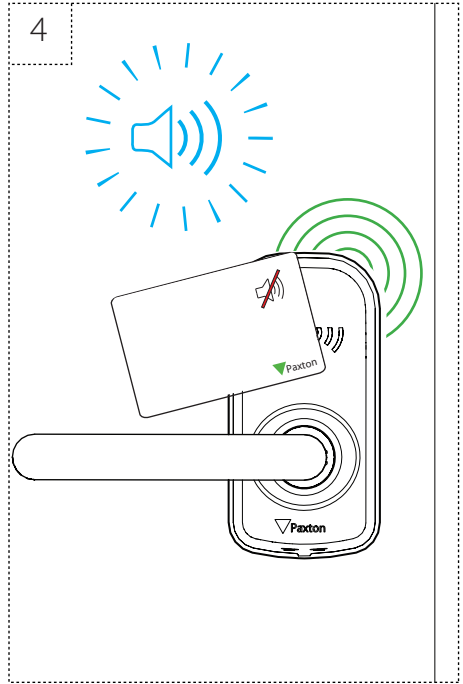
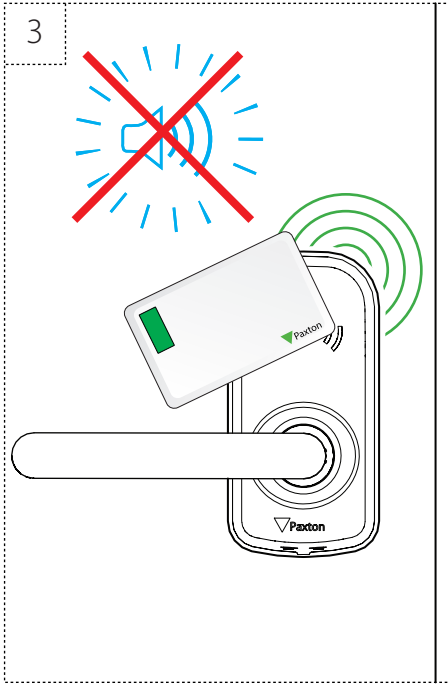


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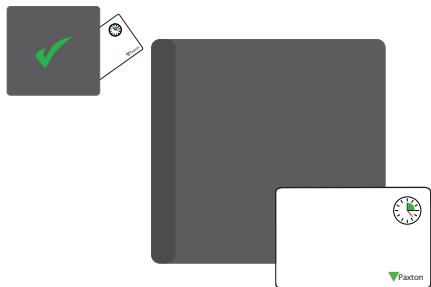
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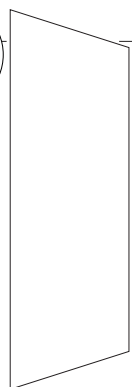




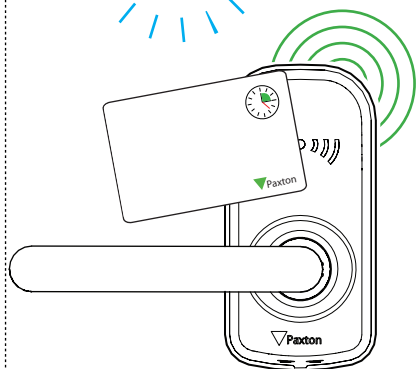
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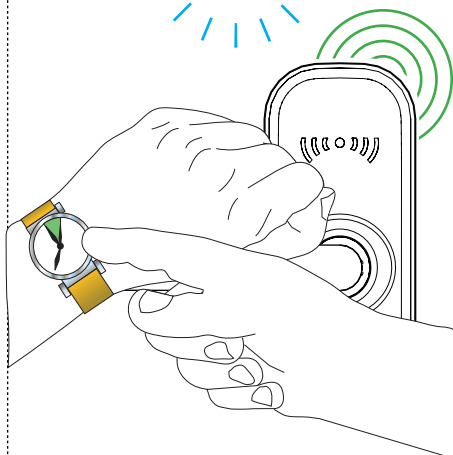
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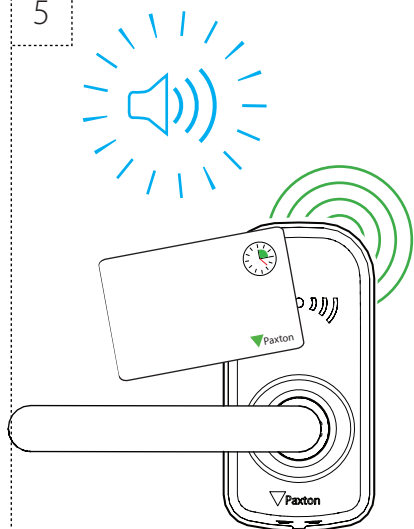
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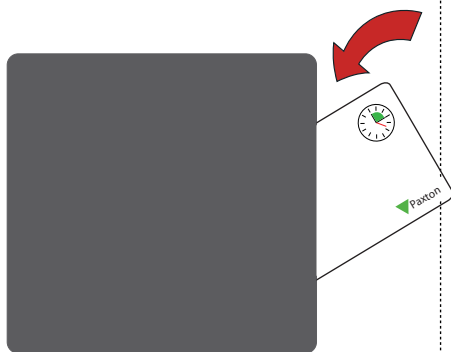
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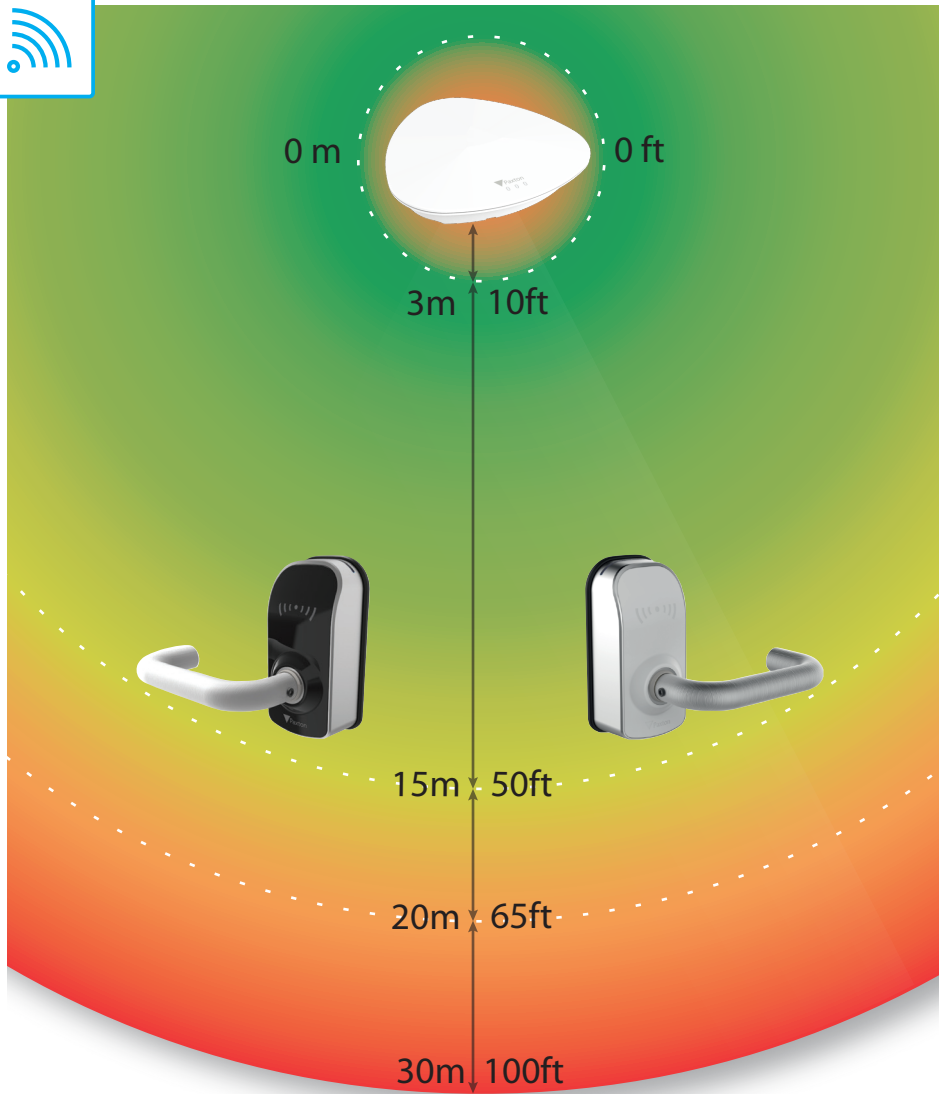
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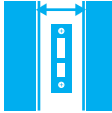
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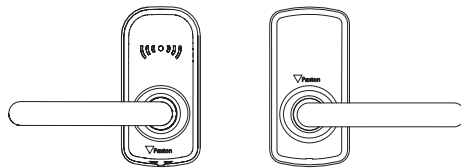


Standalone



	≤ 50000
	IEEE 802.15.4
	-20°C +55°C -4°F +131°F
	-0°C +49°C +32°F +120°F
	$\leq 10\text{ mm}$

	4 x AA Alkaline
	3m - 15m 10 ft - 50 ft
	35 - 60 mm
	6V 800mA



900-100WT



900-100BL

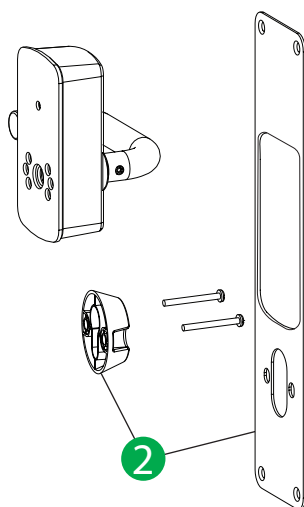
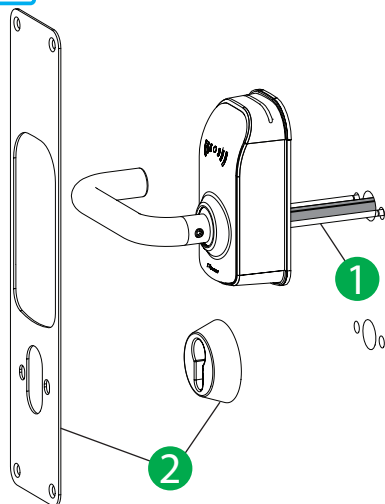


900-200WT

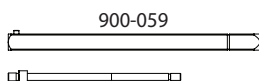


900-200BL





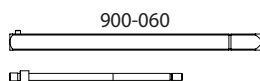
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900-059



50mm-54mm



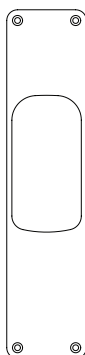
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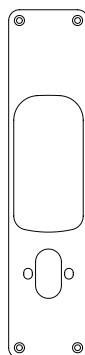
57mm-62mm

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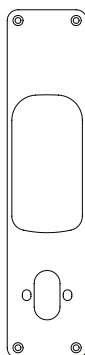
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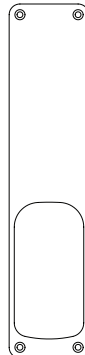
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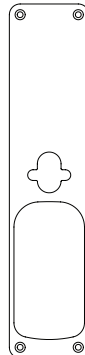
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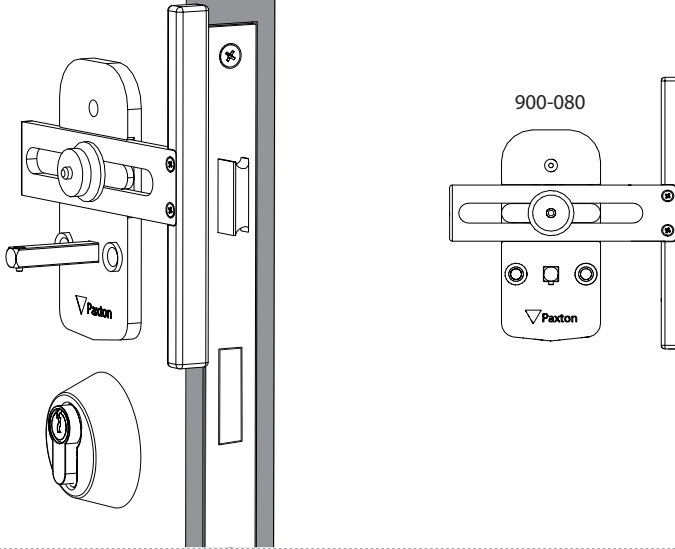
900 - 055



900 - 056



* <http://paxton.info/3560>





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The full declaration of conformity is provided at: <http://paxton.info/3910>

Contact details are provided at: <http://paxton.info/596>

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Compliance is subject to the following conditions:

Paxlock shall be installed in conjunction with an appropriately rated mortice lock case. The fire test and assessment reports are available on request. For further details on the conditions of compliance Contact details are provided at: <http://paxton.info/596>

Paxlock Pro is only EN179 compliant when used with the Paxton Access EN179 accessory kit (sales code 901-015).



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