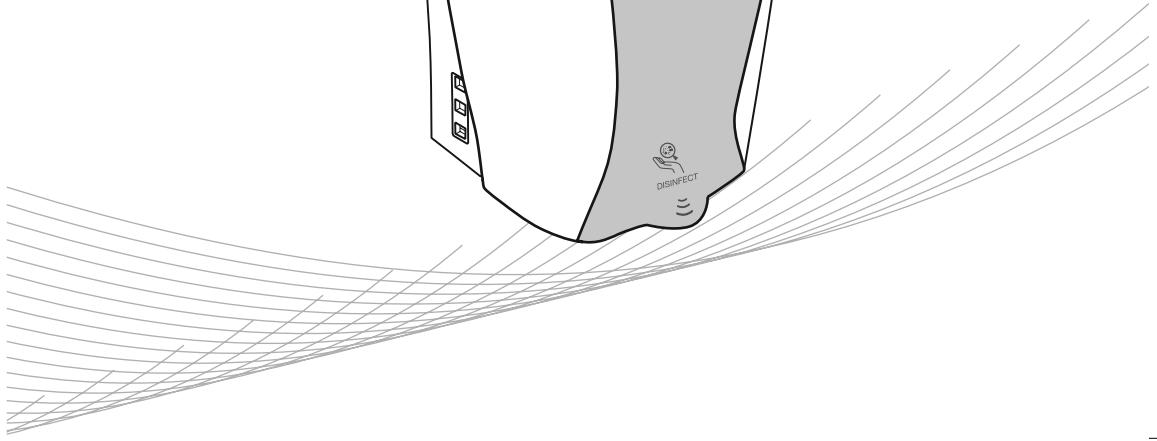
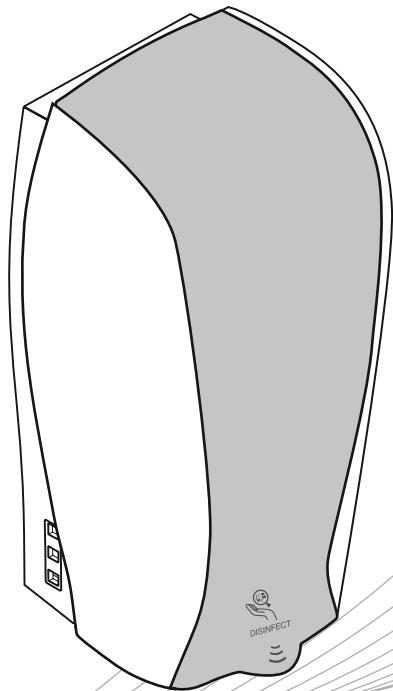
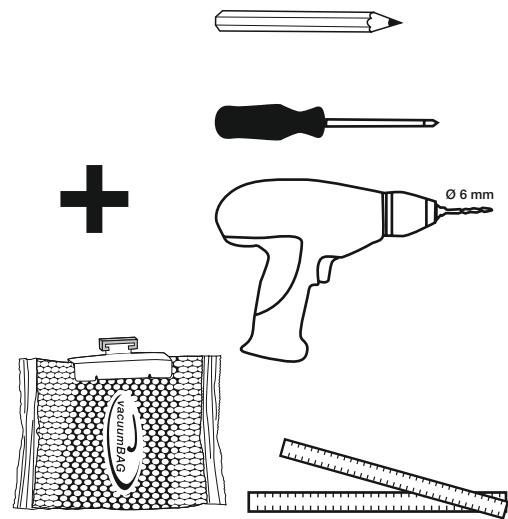
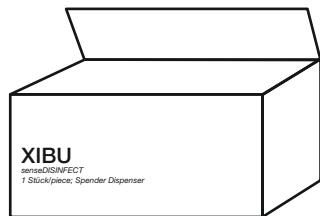
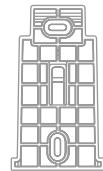

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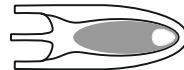




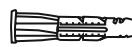
C-Type (baby/LR14)
ALKALINE



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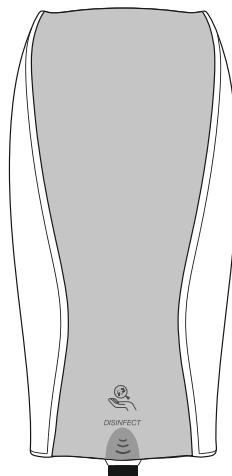
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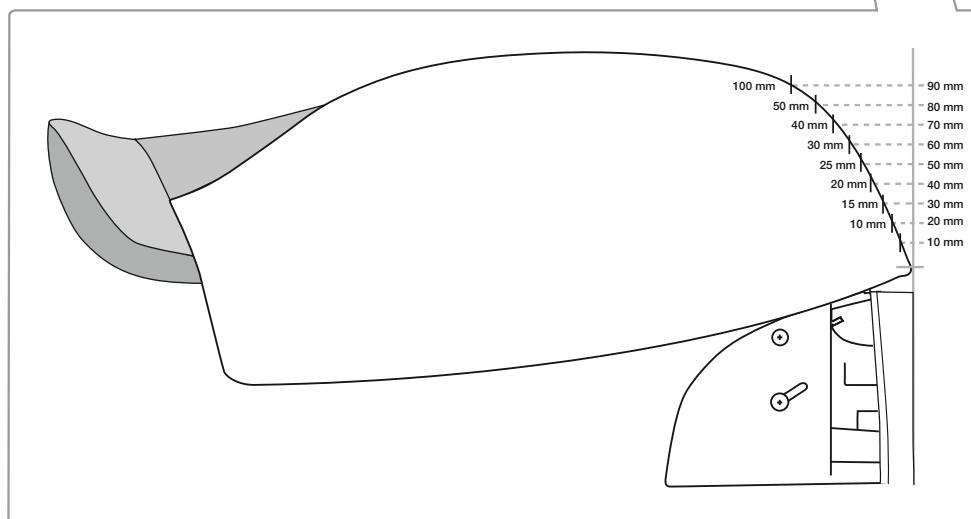
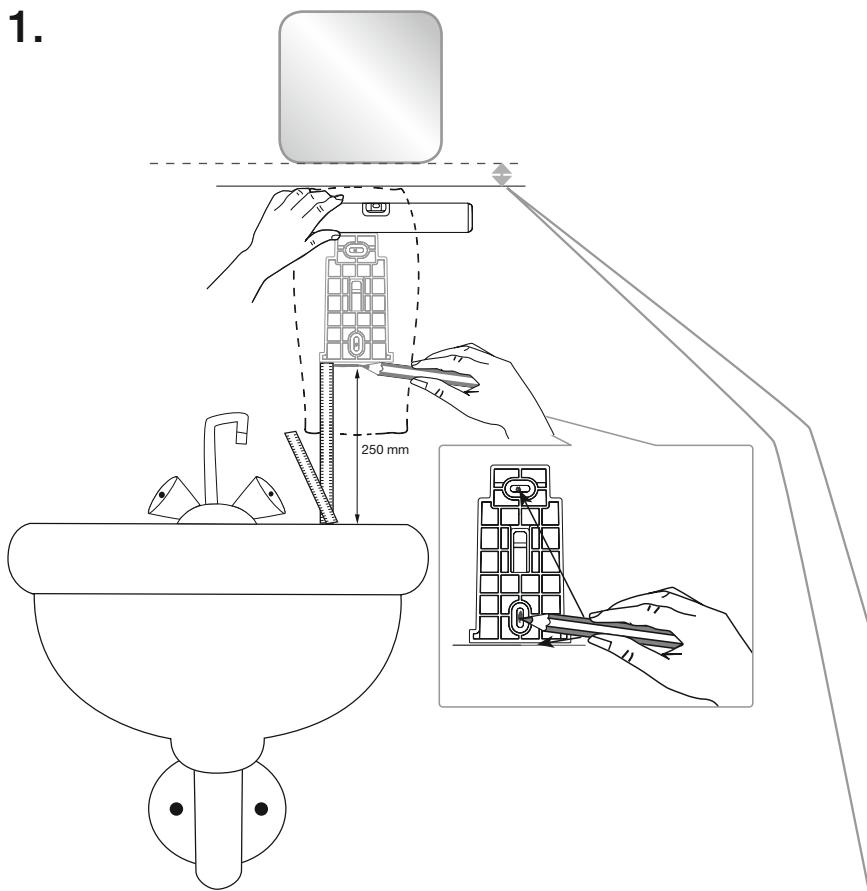
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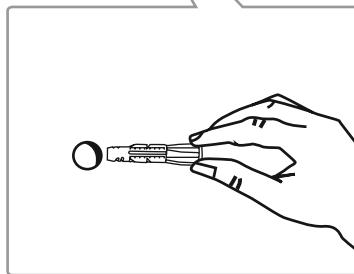
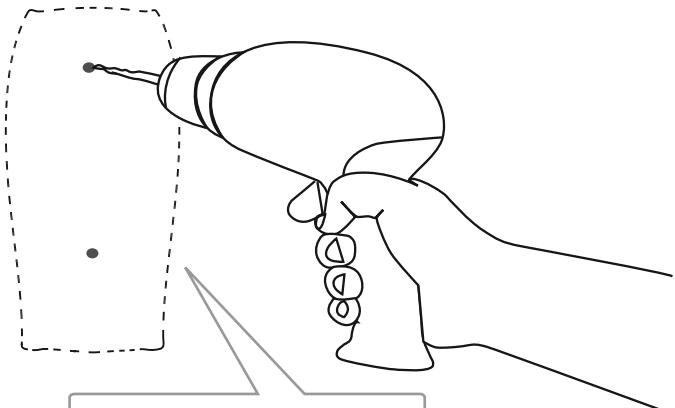


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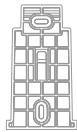
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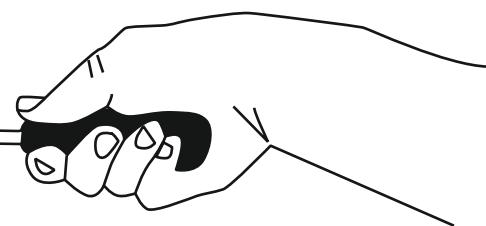
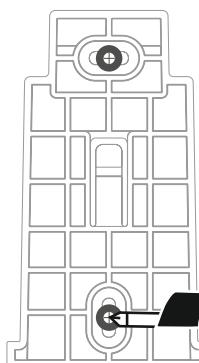
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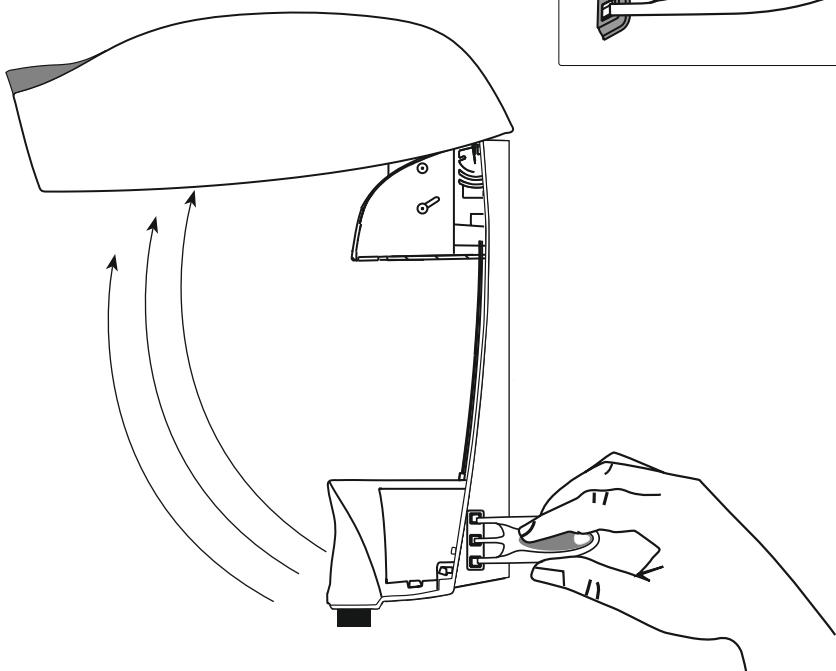
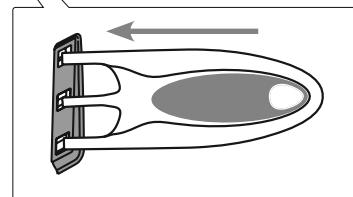
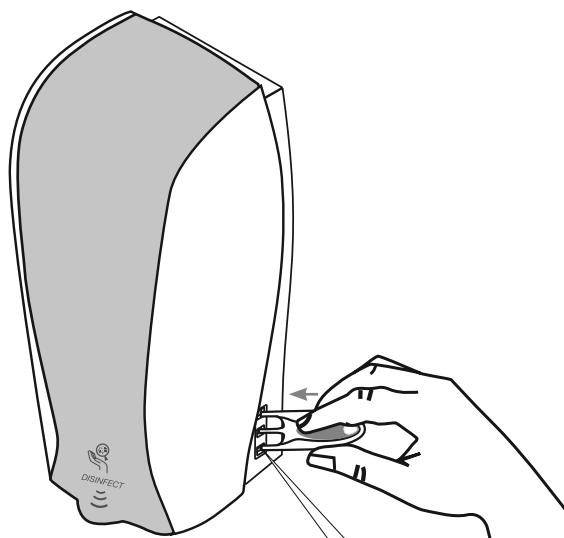
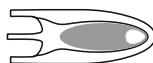


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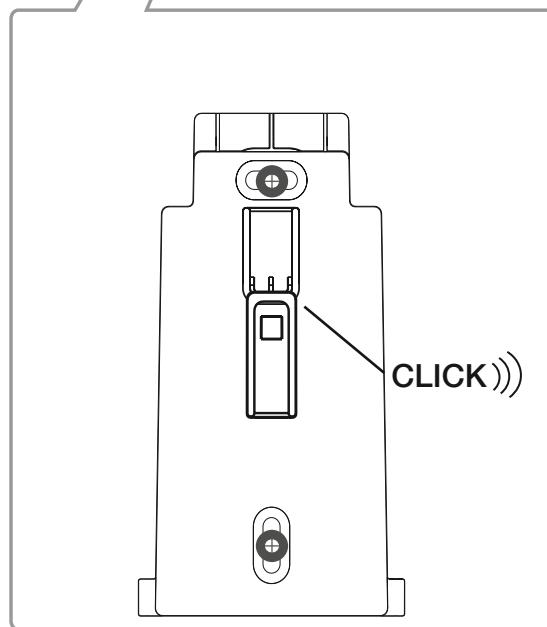
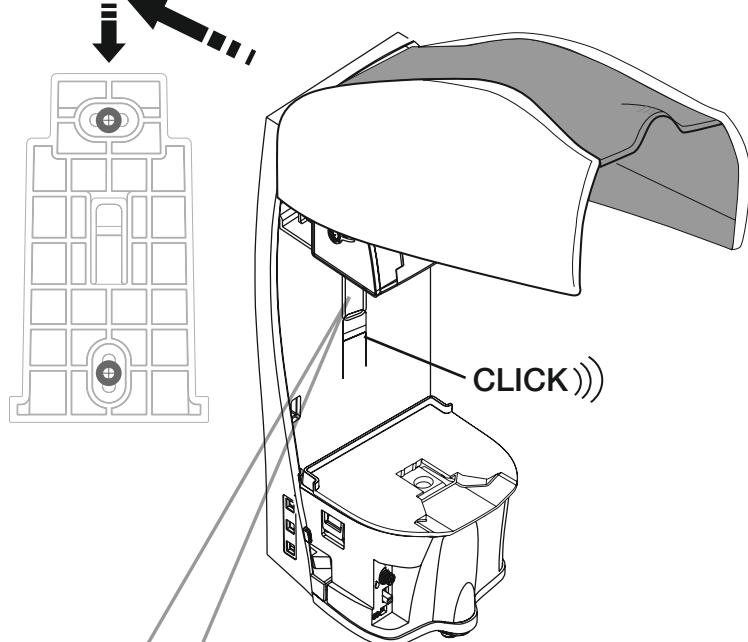


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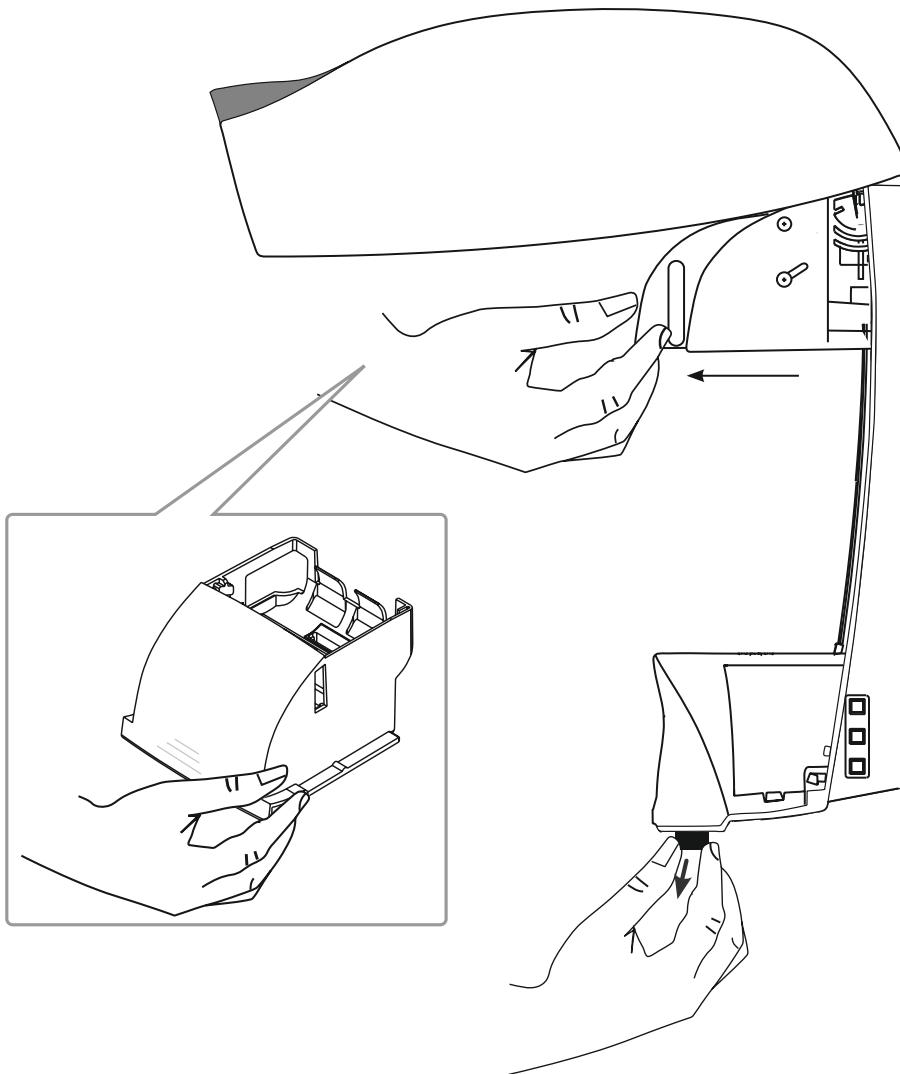
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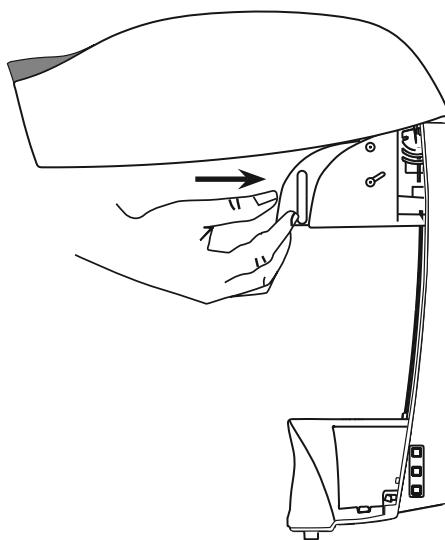
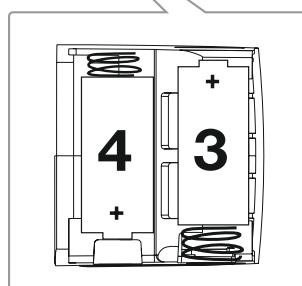
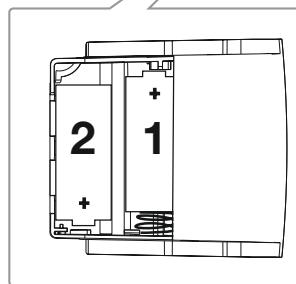
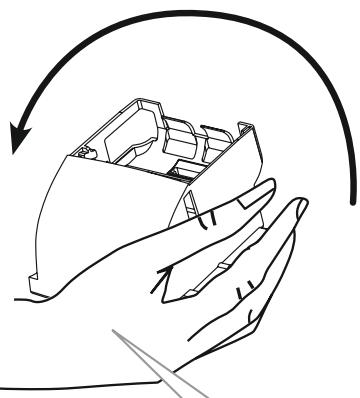
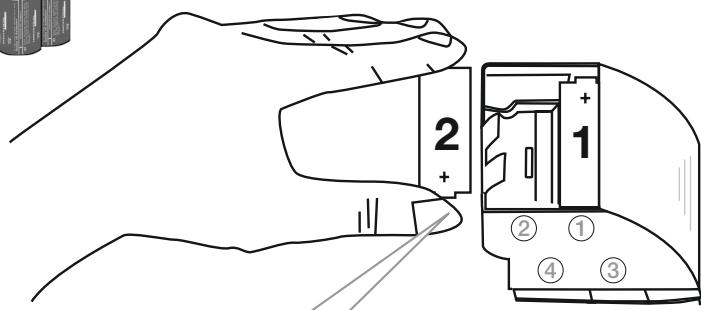


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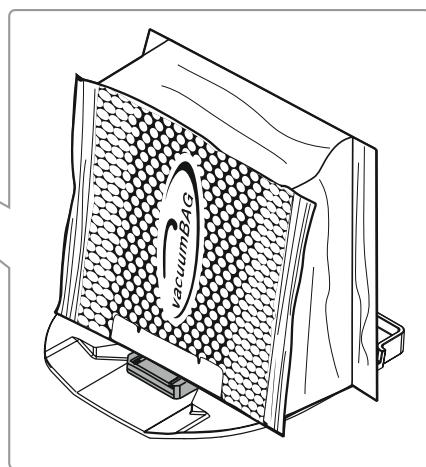
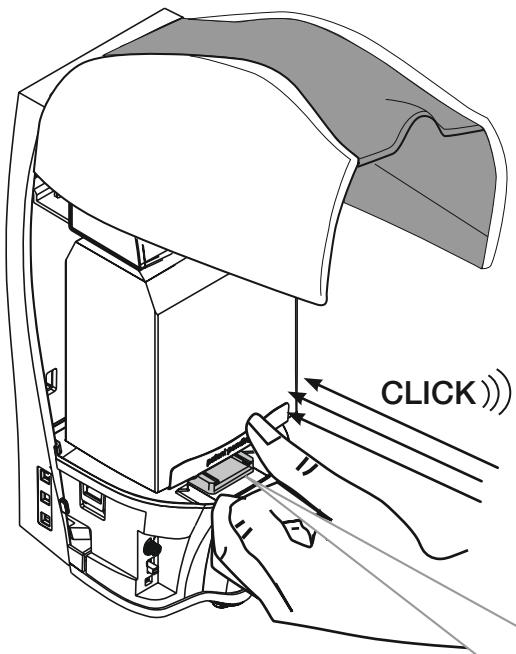
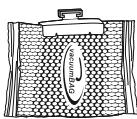
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C-Type (baby/LR14)
ALKALINE

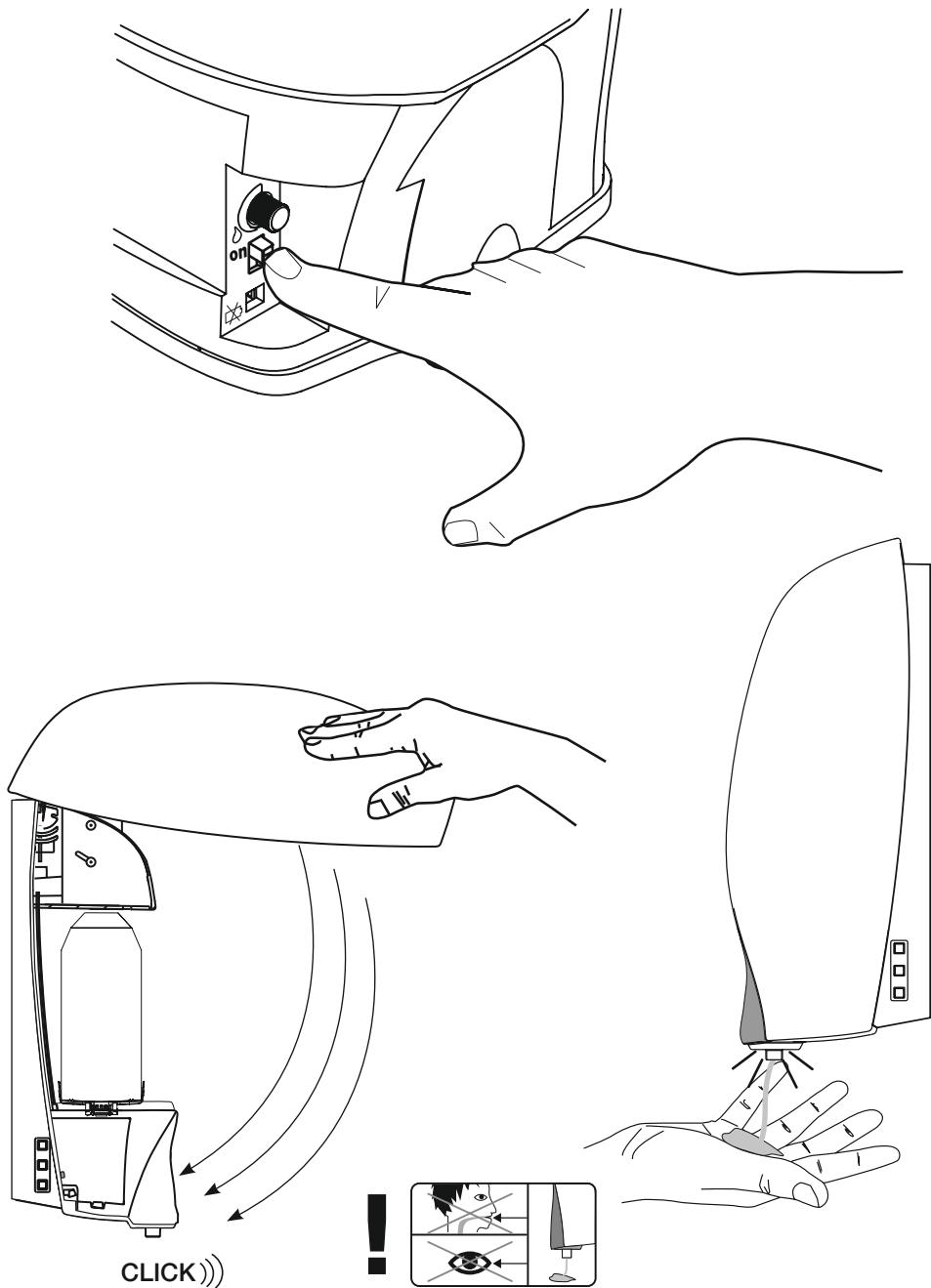


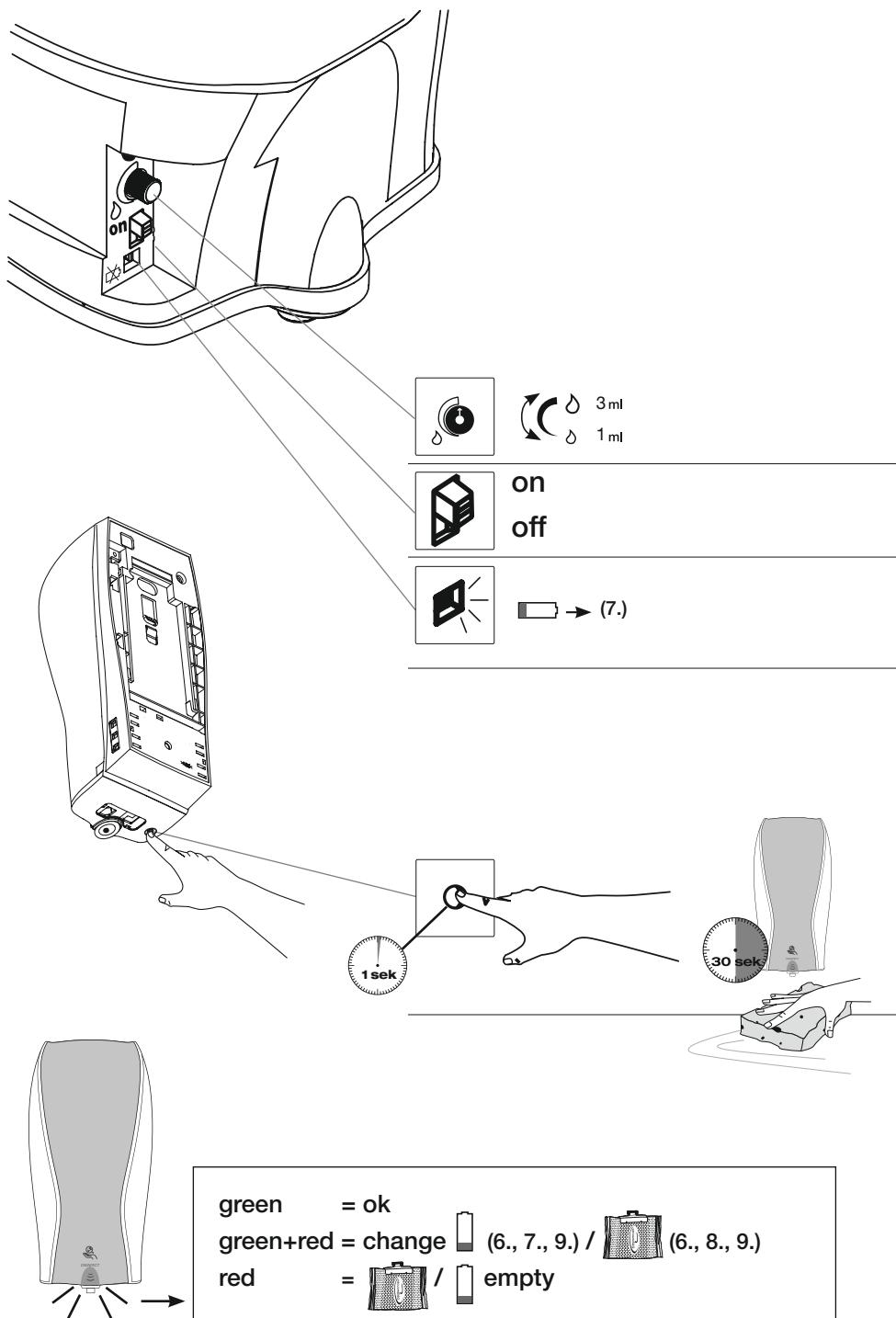
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9.





EC- Declaration of Conformity

according to EC-machine directive (98 / 37 / the EC)

The Company: Firma Hagelitner Hygiene International GmbH Lunastraße 5 A-5700 Zell am See

herewith explains in sole responsibility, that the whole arrangement

XIBUsenseDISINFECT		
Type: Dispenser	Masch. No.: 035	year: 2010

to the following regulations and norms corresponds:

regulations of the EC directives:

- The EC in 2006 / 42 /
The EC in 2006 / 95 /
The EC in 2004 / 108 /

the EC Machines
the EC Low-voltage
the EC Electromagnetic compatibility

harmonised norms:

- | | |
|------------------|--|
| EN ISO 14121-1 | Basic principles for the risk judgement |
| EN ISO 12100-1-2 | Security of machines, devices and arrangements |
| EN 60204-T1 | Electric equipment of machines, gen. demands |
| EN 60947 | Low-voltage switch devices |
| EN 61000-3-2 | Net repercussions |
| EN 61000-3-3 | Net repercussions |
| EN 55014-1 | Sturgeon issue |

The technical documentations exist completely. The accompanying manuals are enclosed in the national language of the user.

Date 18/10/2010

Hagelitner Hygiene International GmbH

Signature