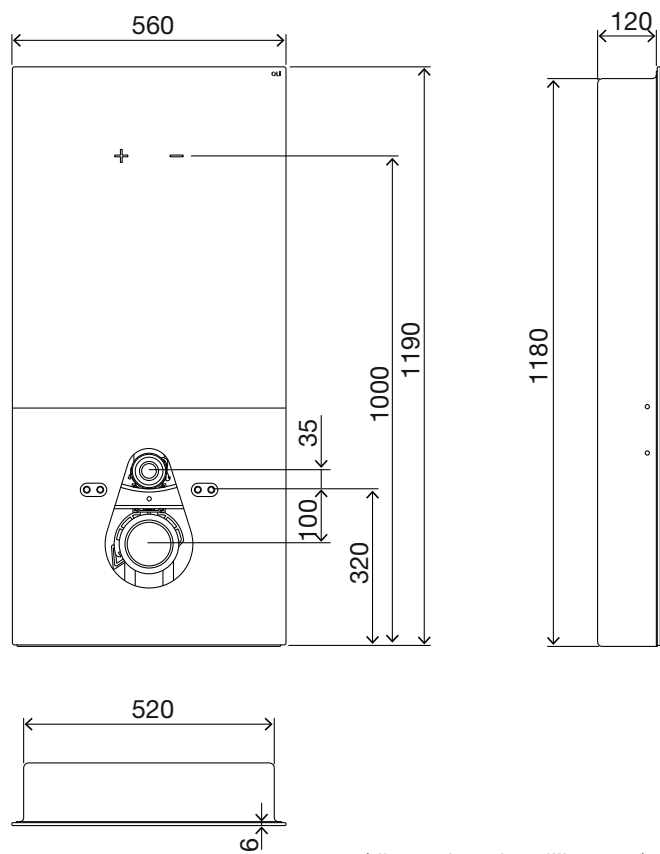
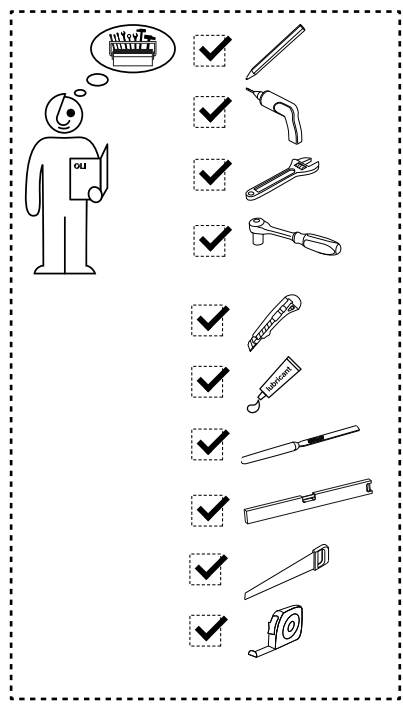
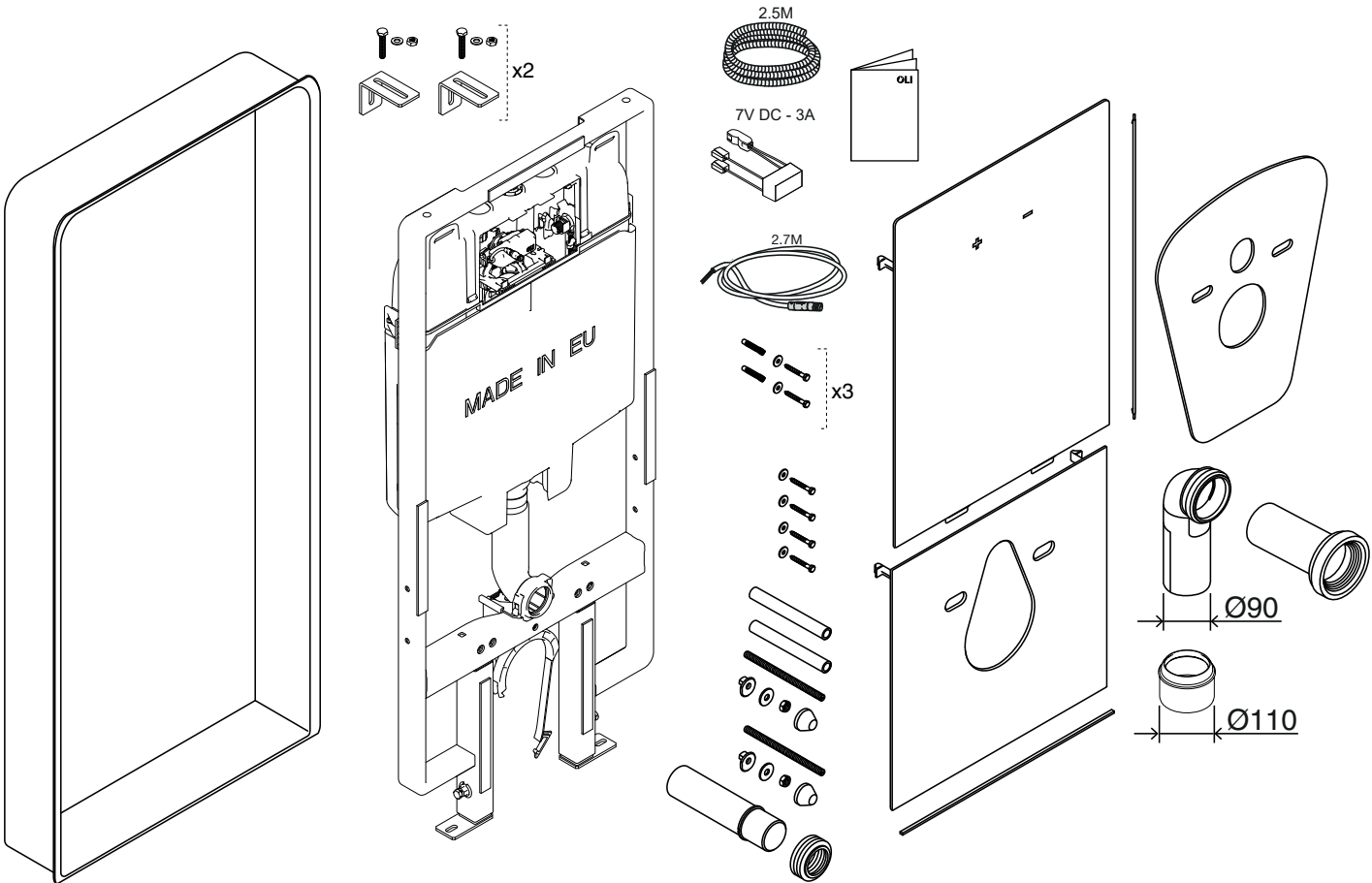
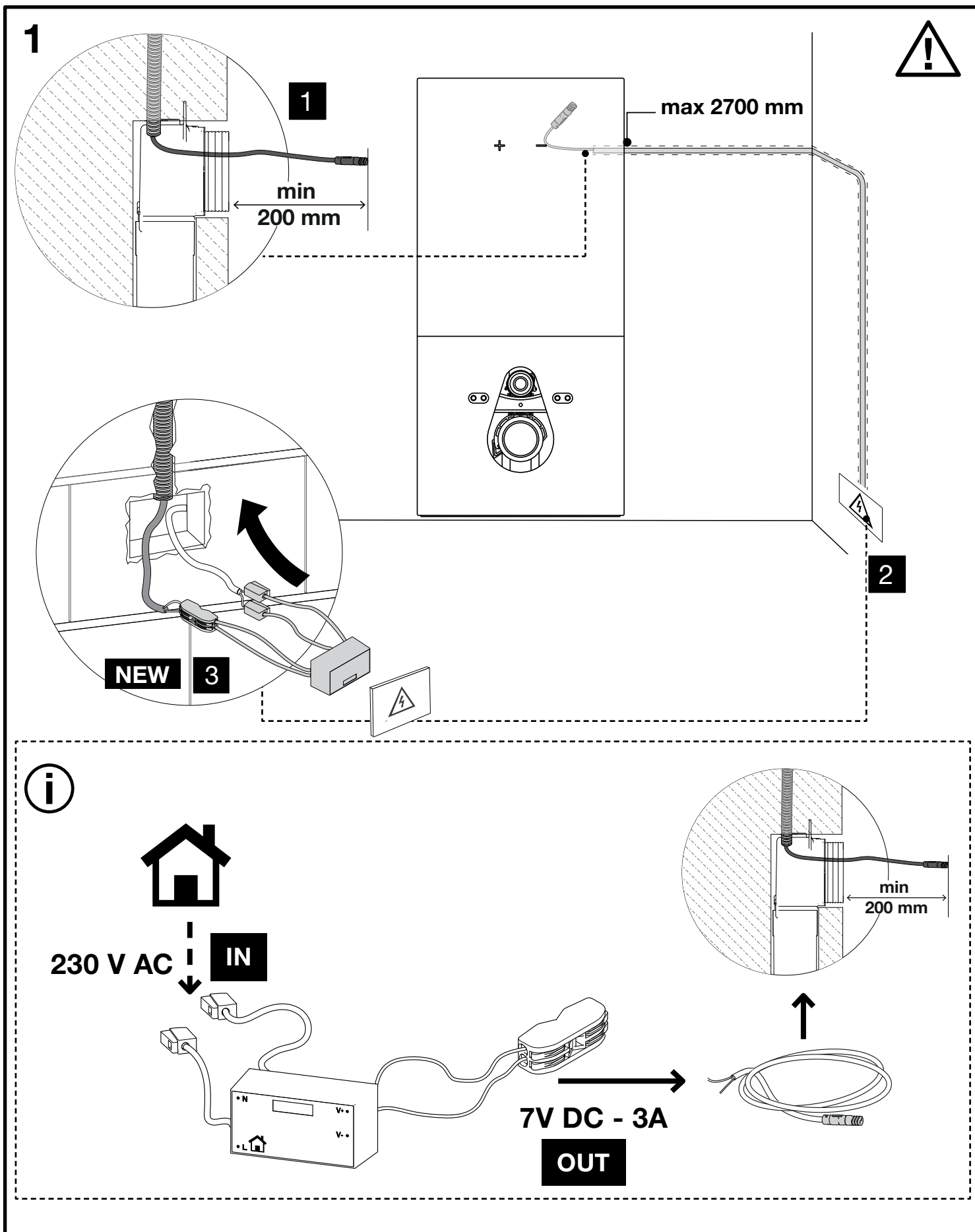


SEAL BOX

NO-TOUCH AC HUNG-WC

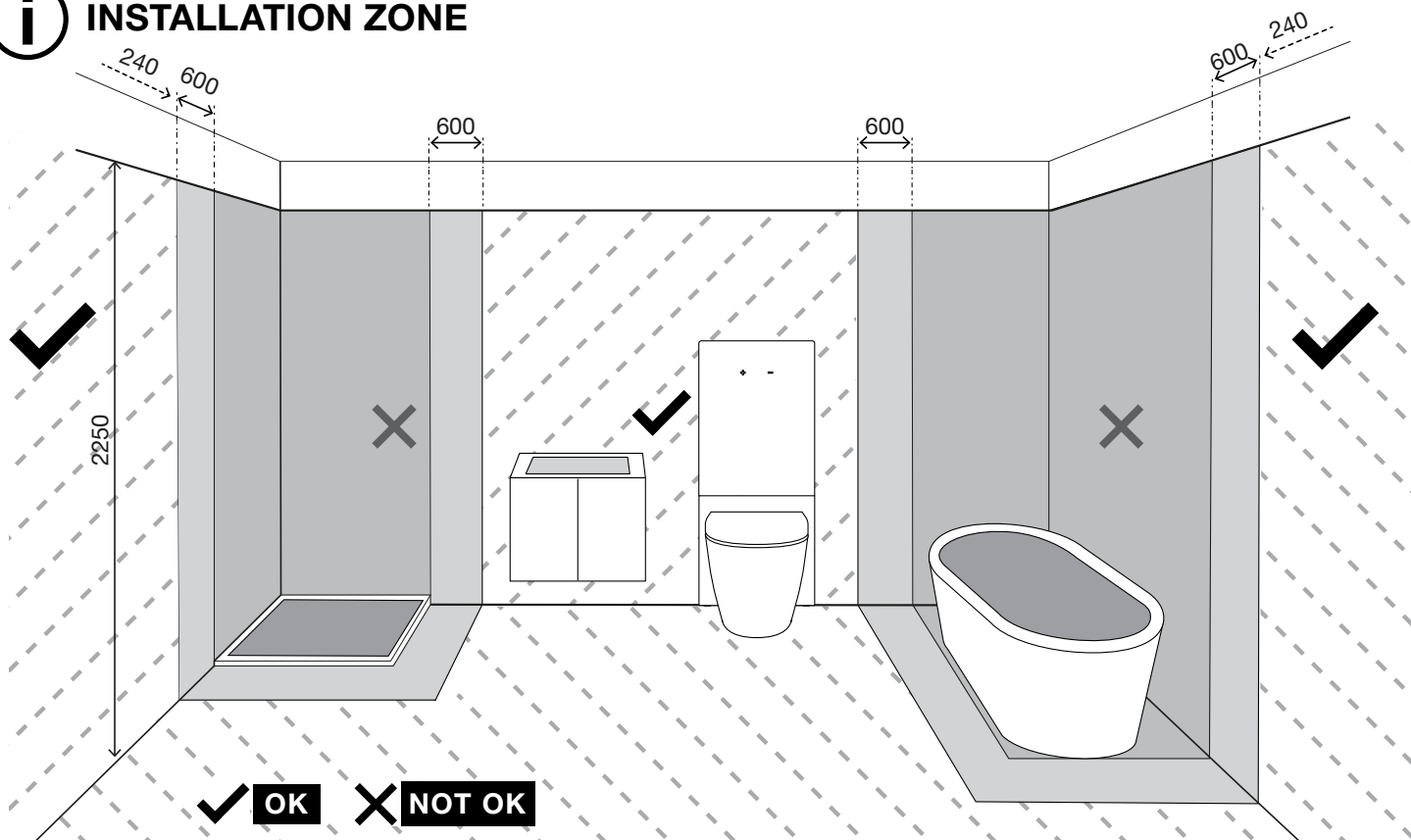


(dimensions in millimeters)

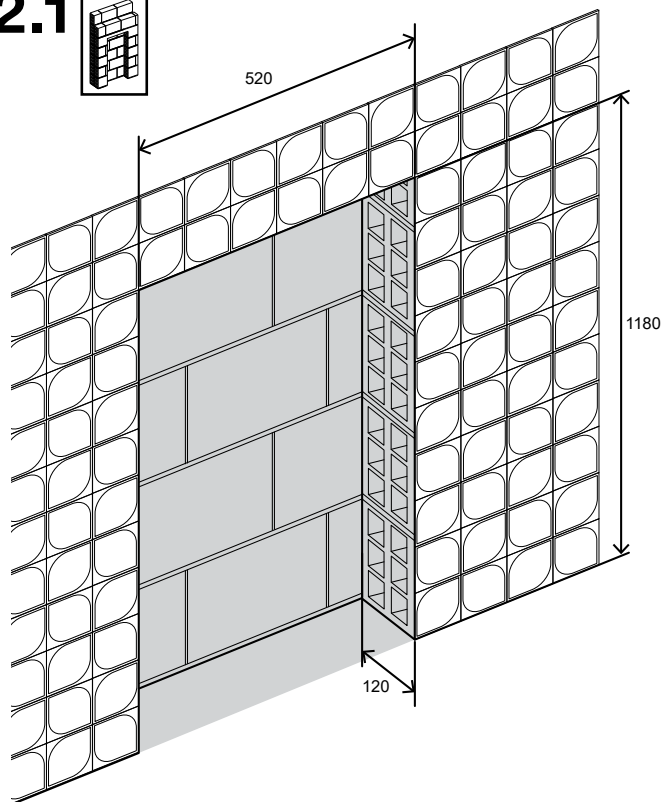
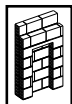




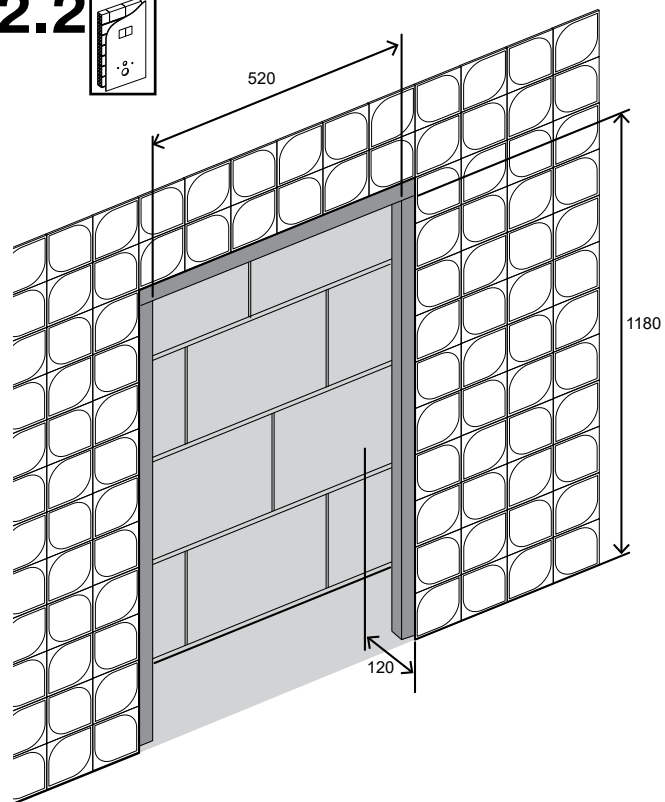
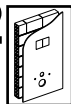
INSTALLATION ZONE



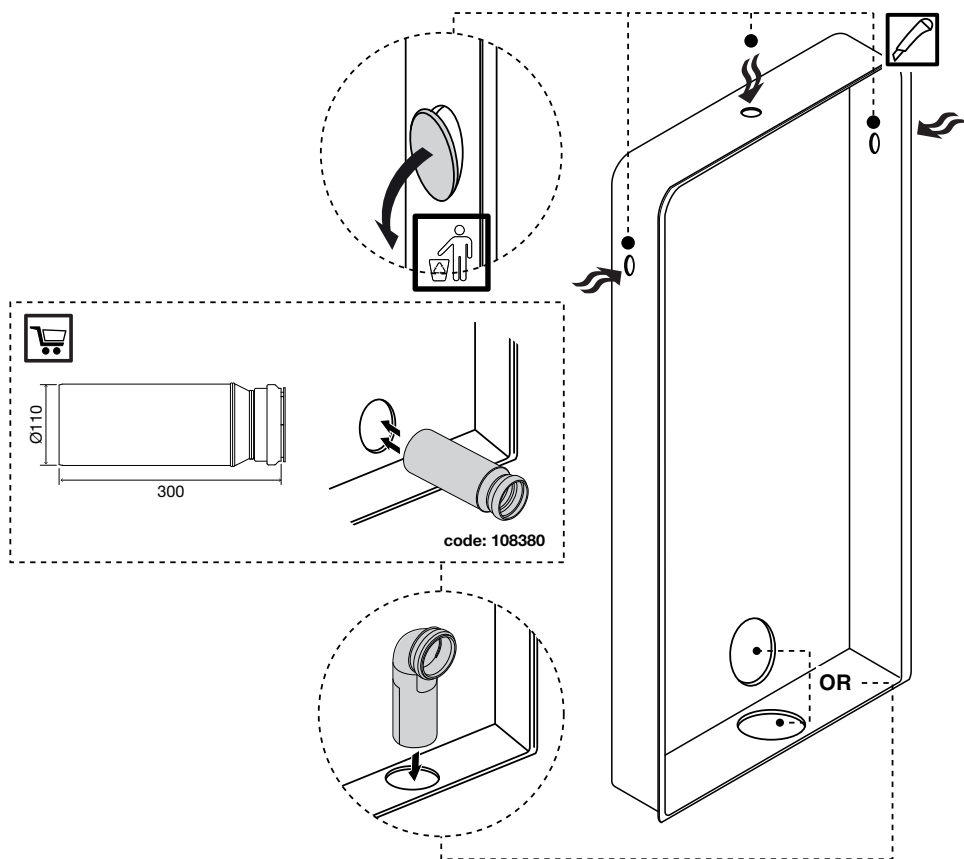
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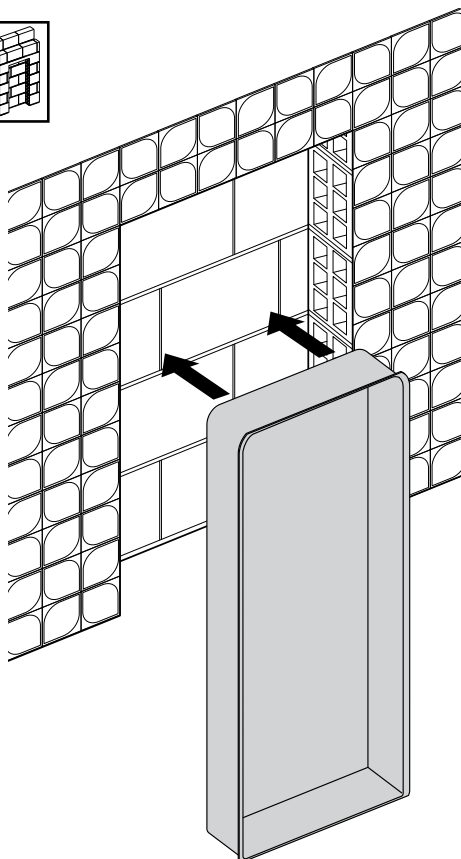
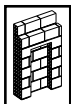
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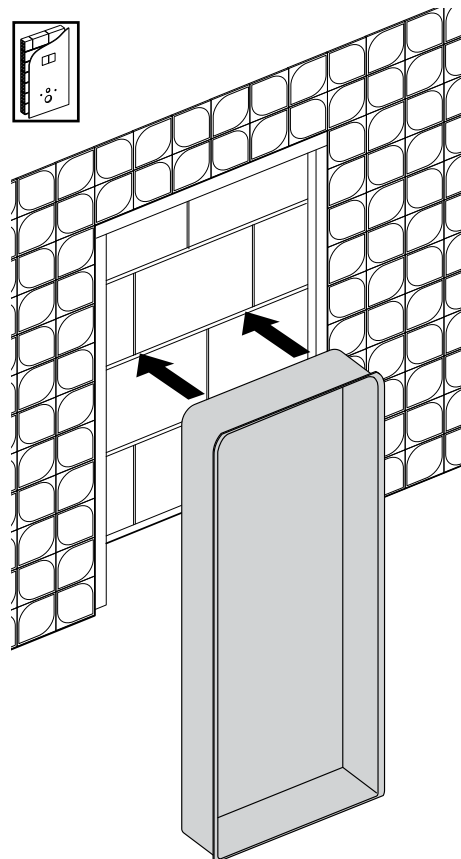
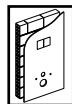
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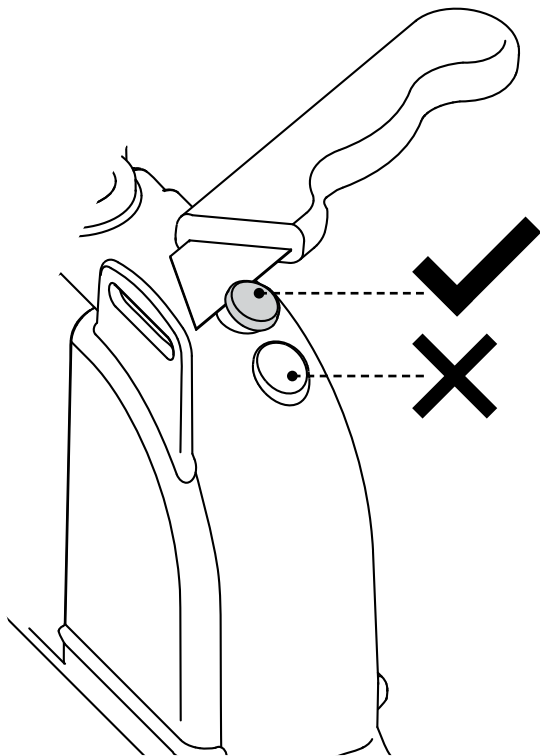
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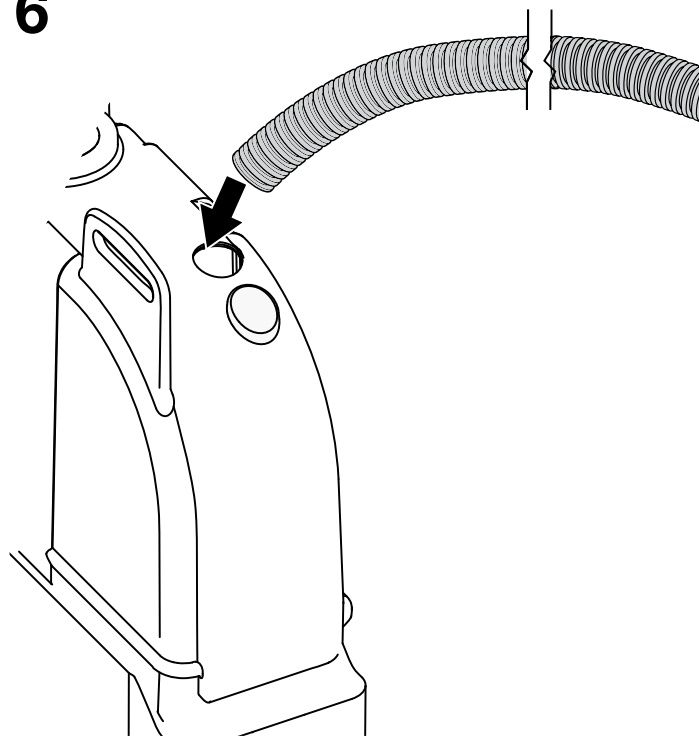
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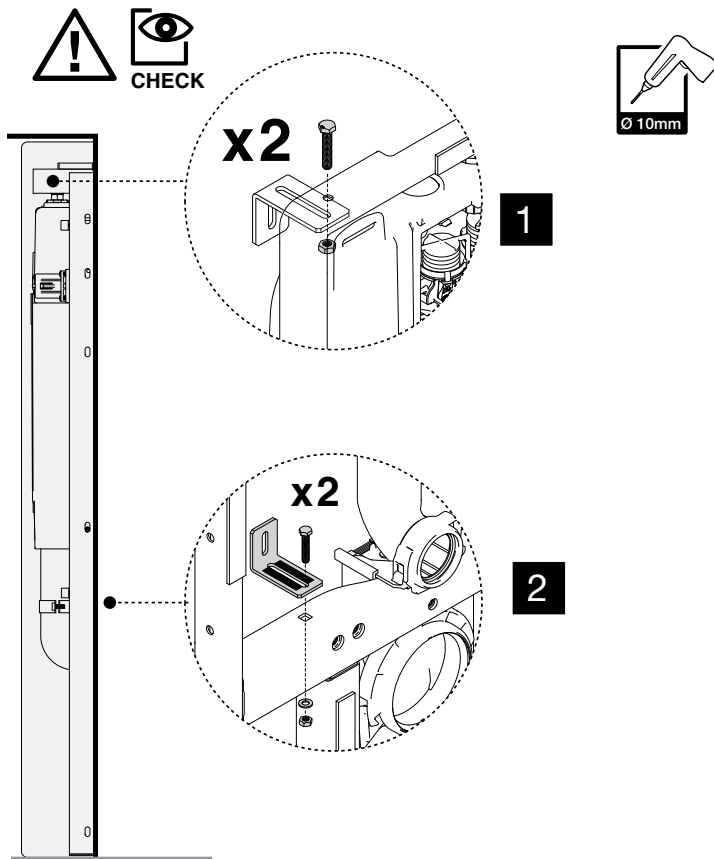
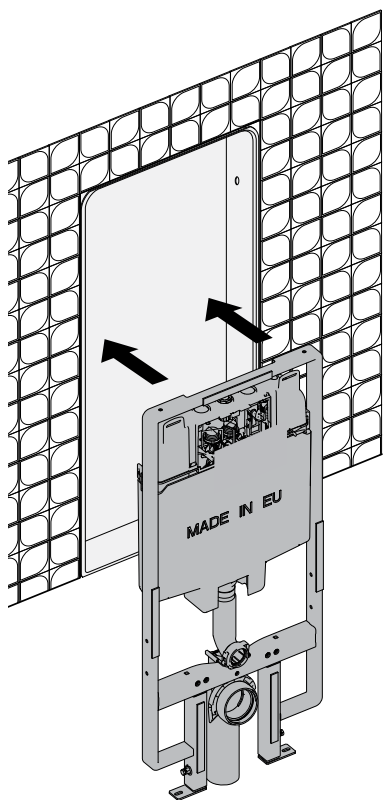
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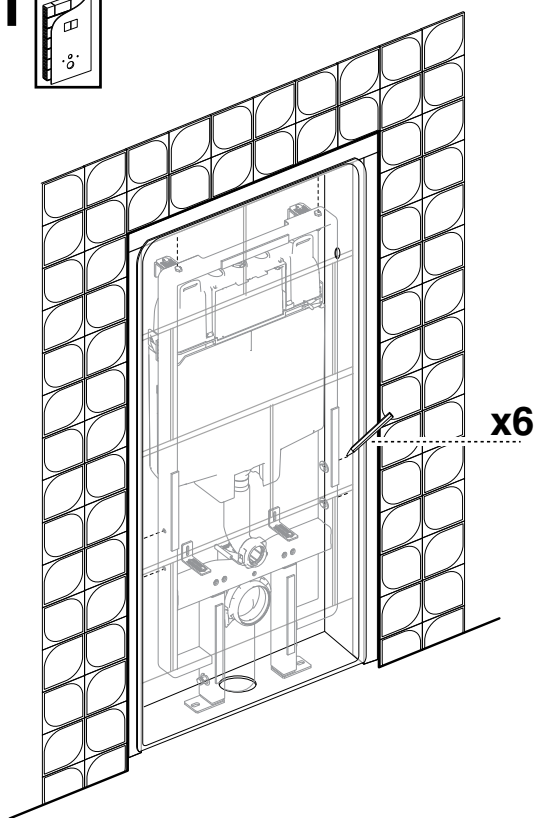
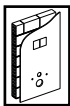
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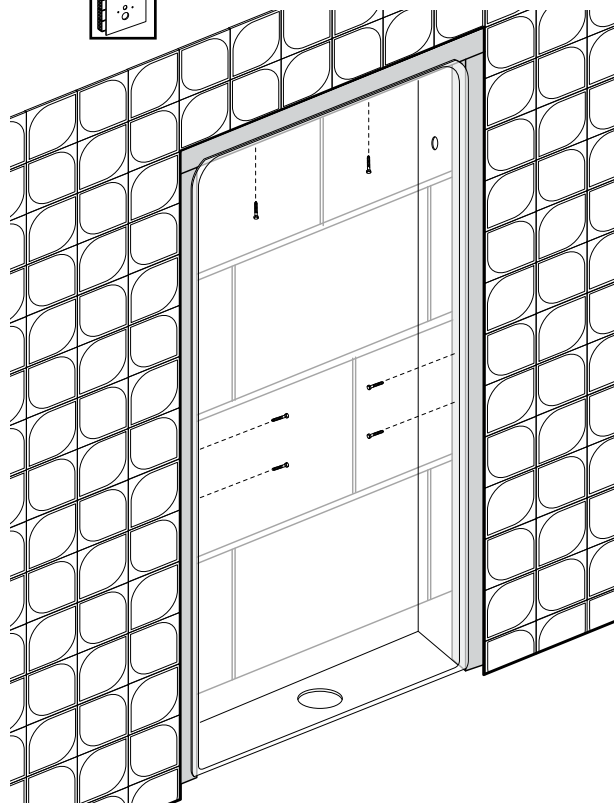
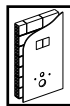
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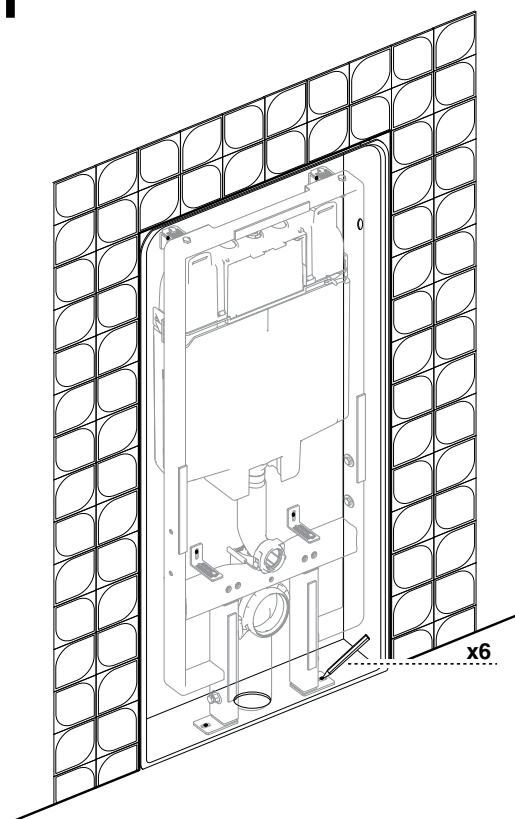
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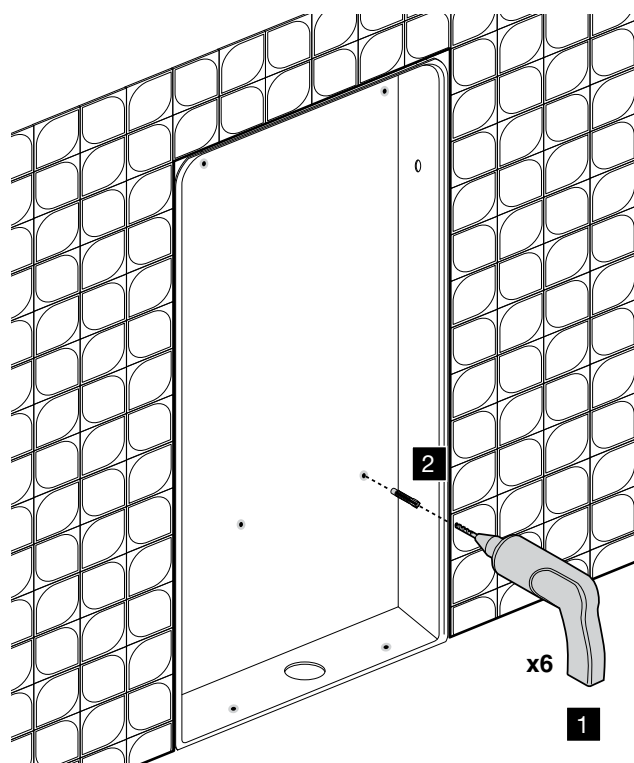
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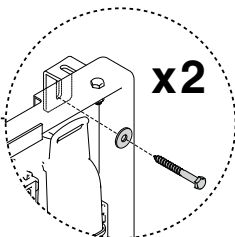
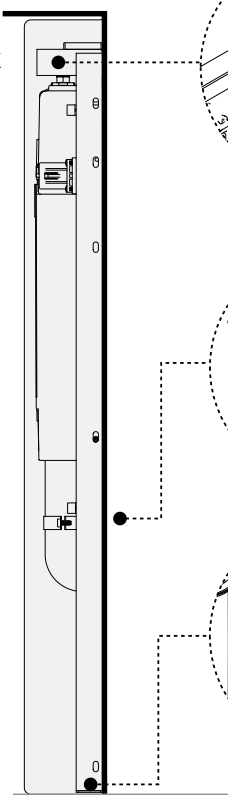
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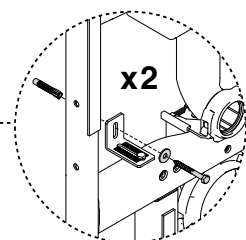
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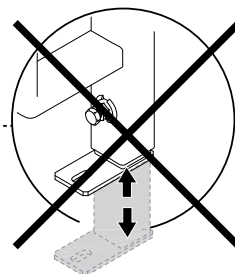
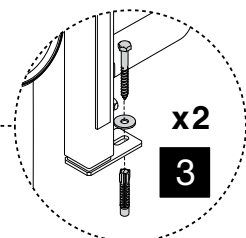
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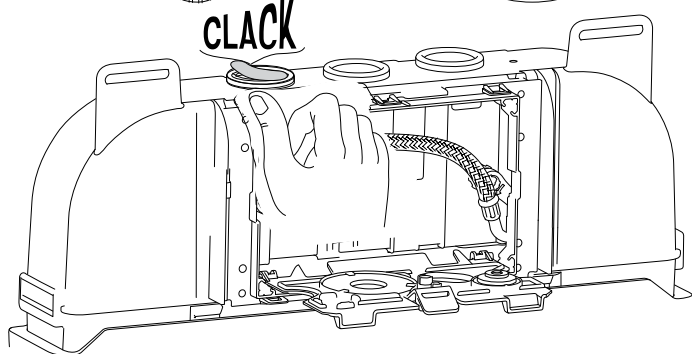
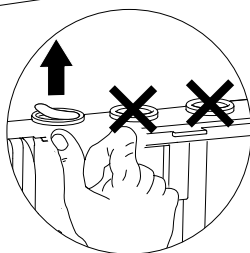
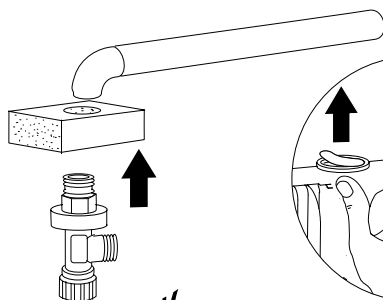
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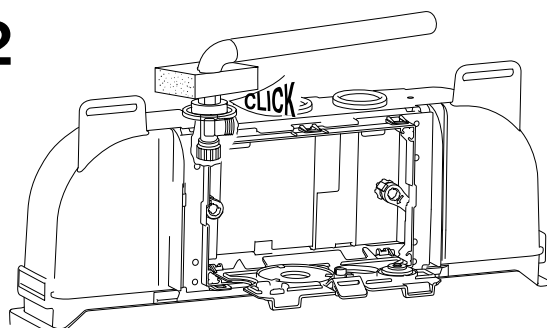
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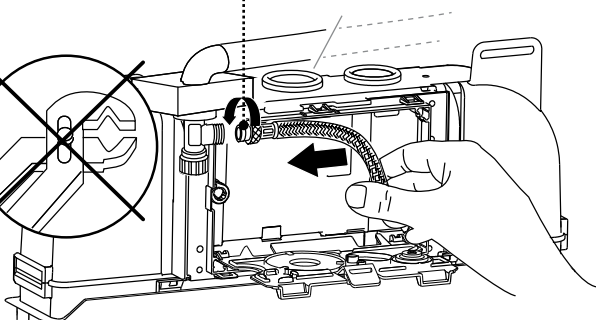
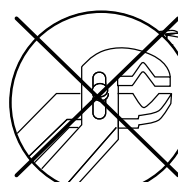
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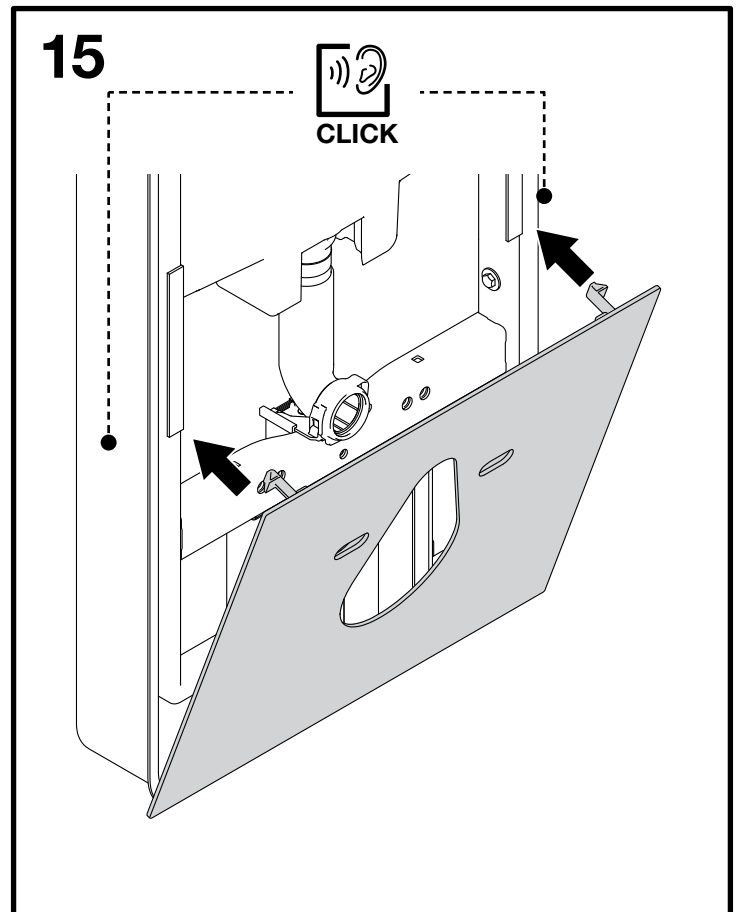
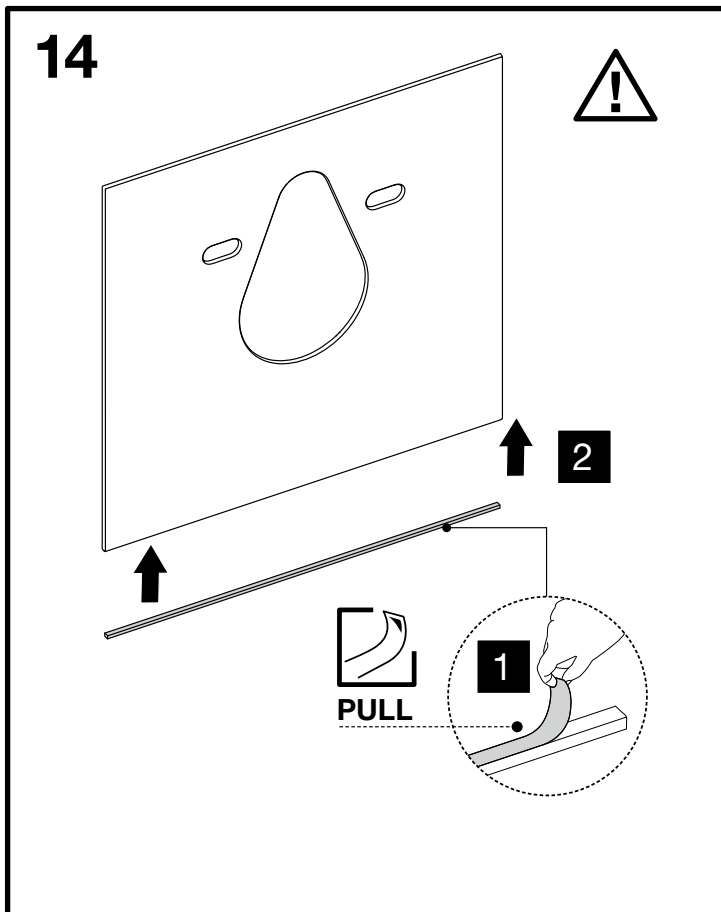
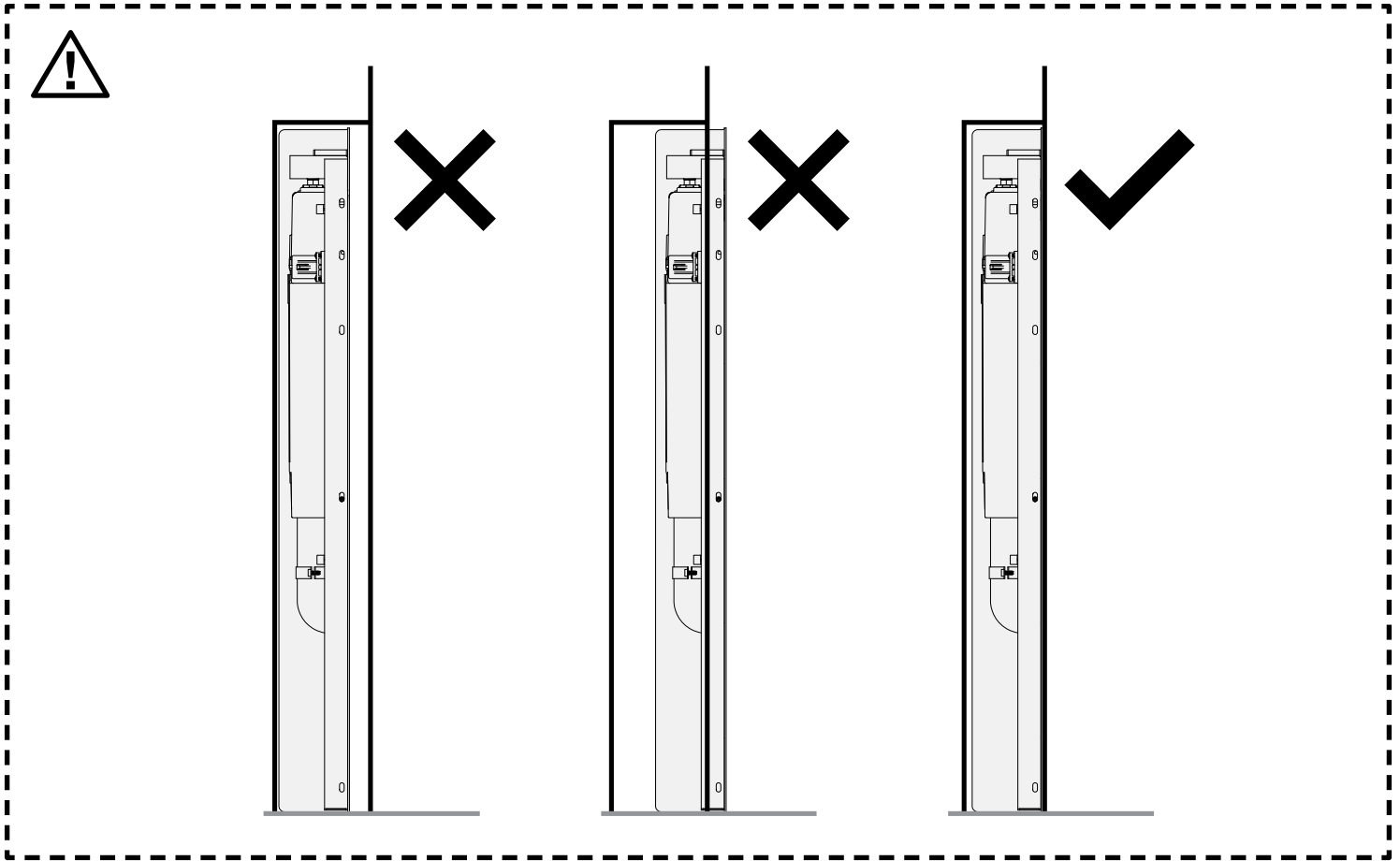


12



13

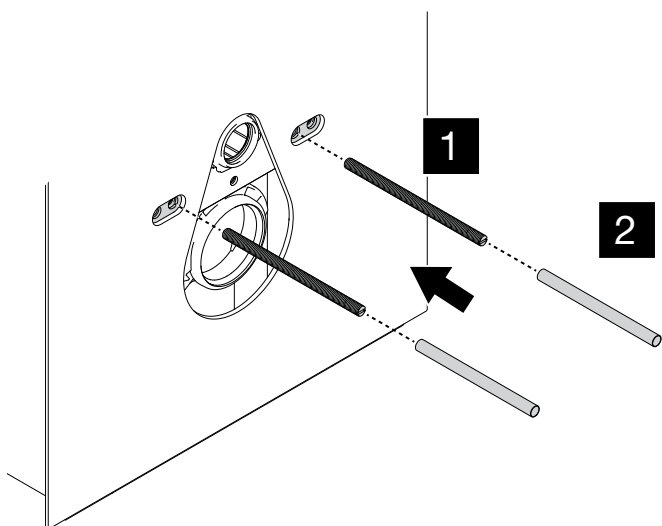




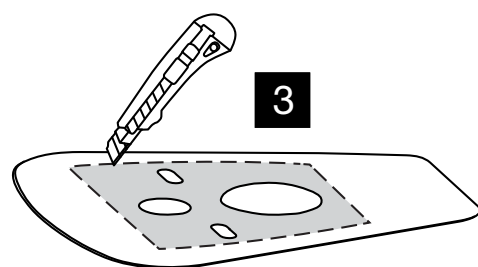
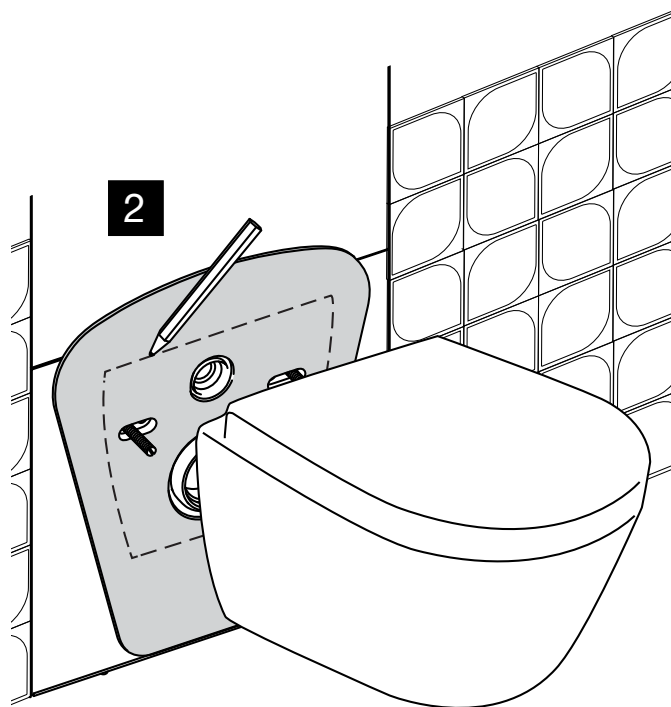
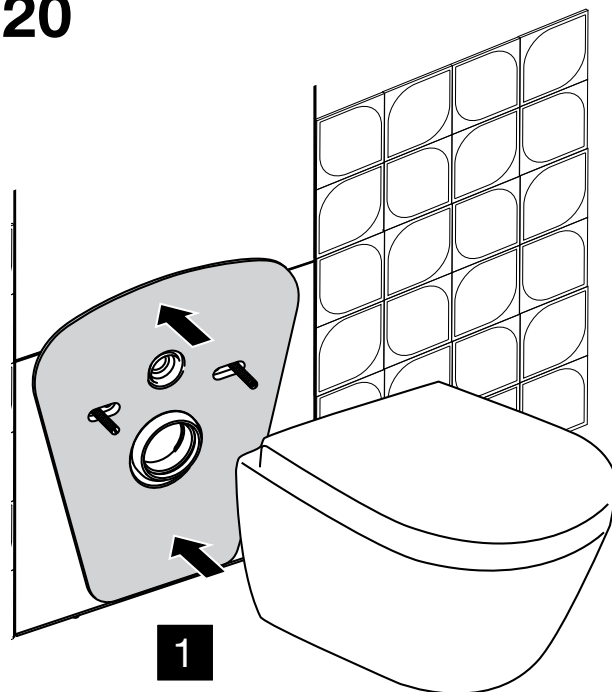
The diagram illustrates the three-step process for installing a toilet flange using the L1 and L2 components:

- Step 1:** Shows the L1 component being inserted into the hole in the floor.
- Step 2:** Shows the L2 component being inserted into the hole in the floor, positioned over the L1 component.
- Step 3:** Shows the L1 and L2 components being joined together to form a single unit, labeled "L1 + L2".

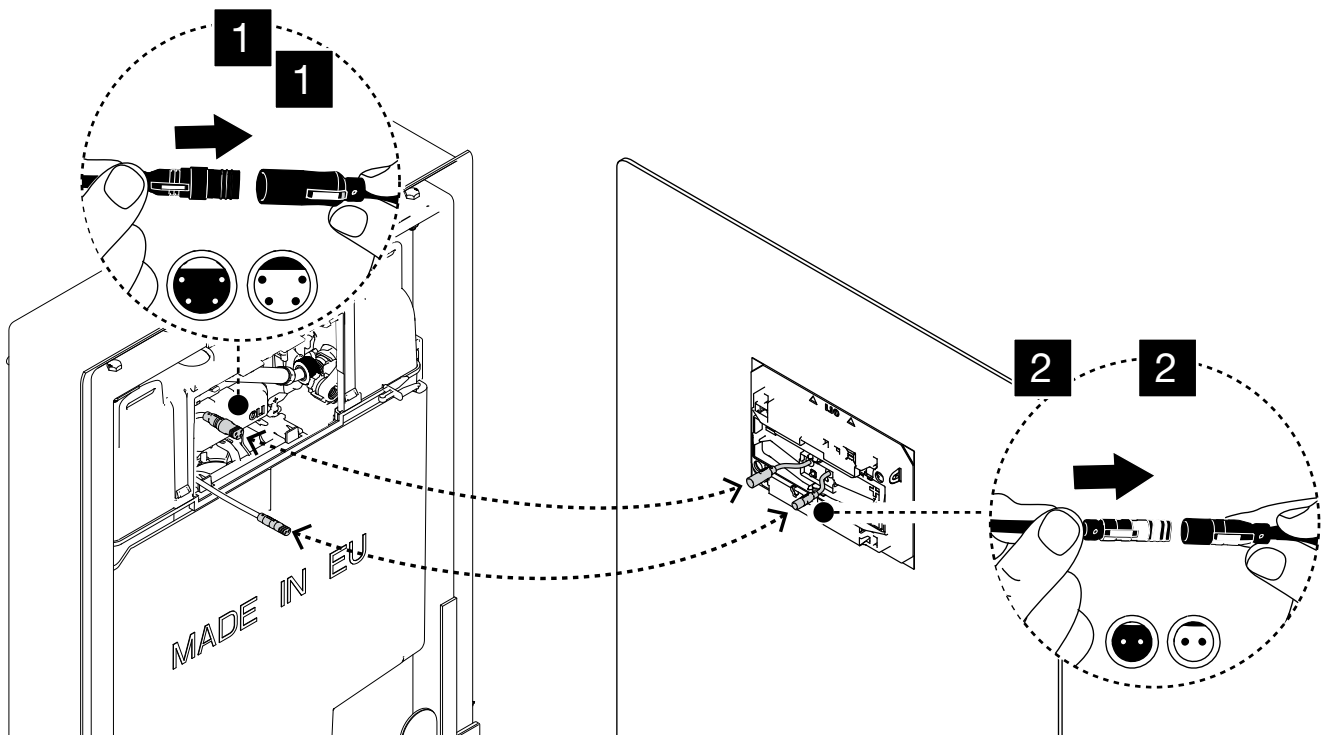
19



20



21



22

