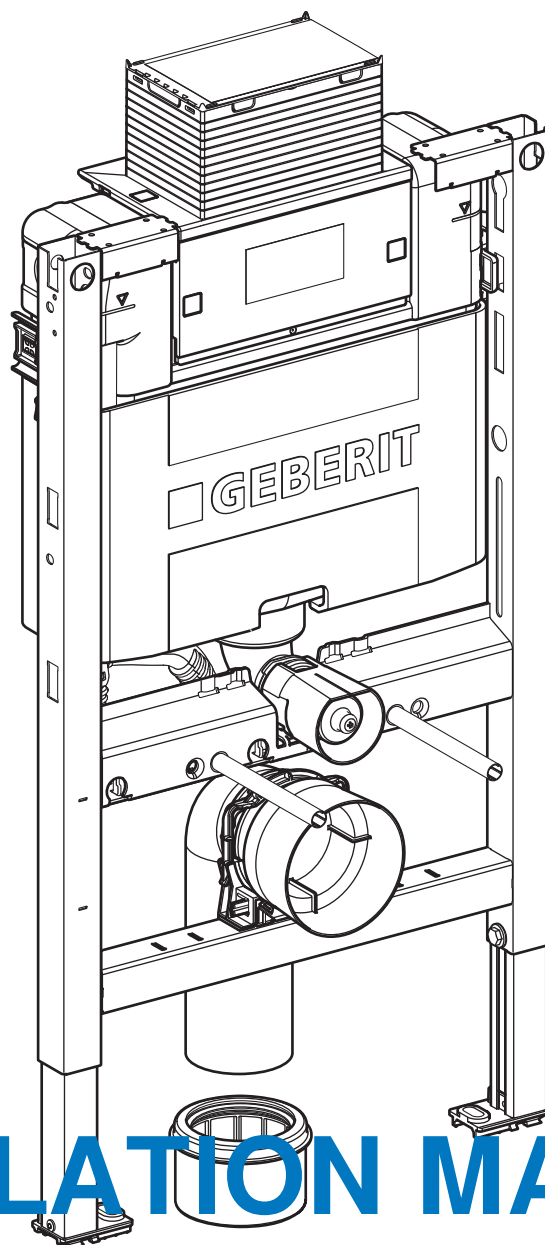




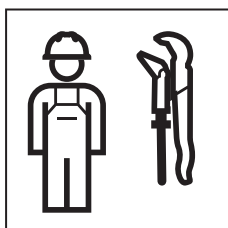
INSTALLATION MANUAL

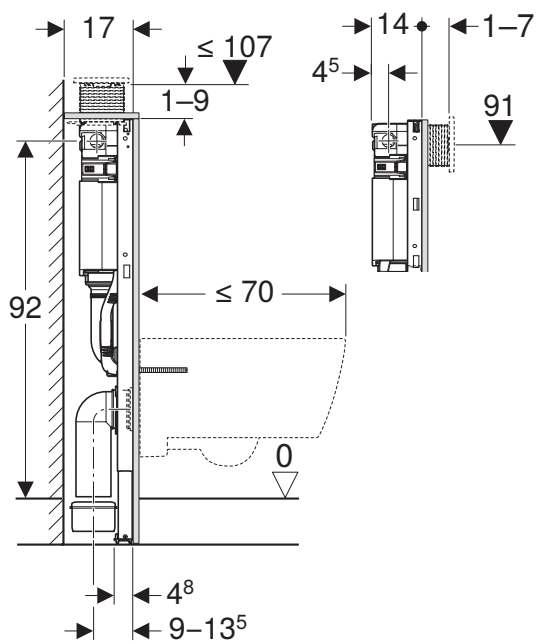
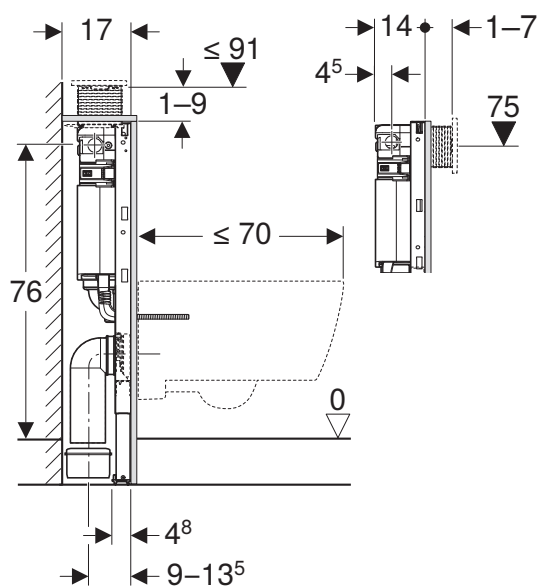
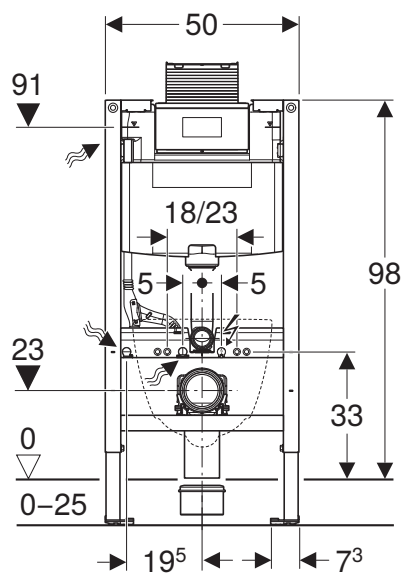
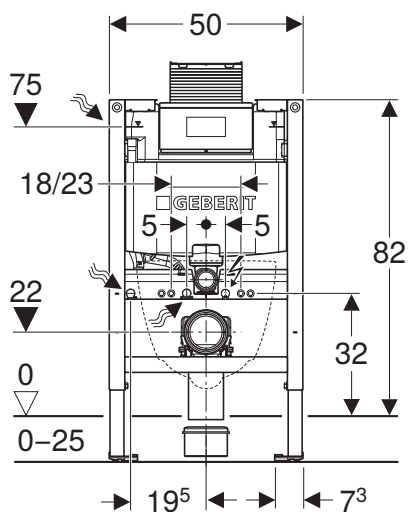
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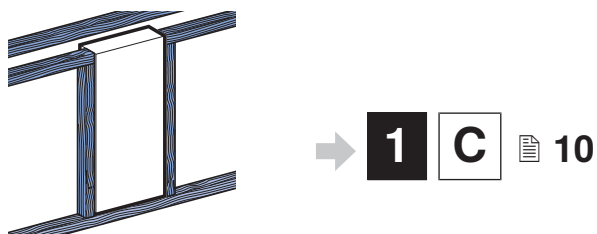
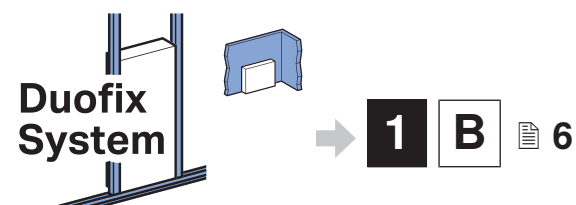
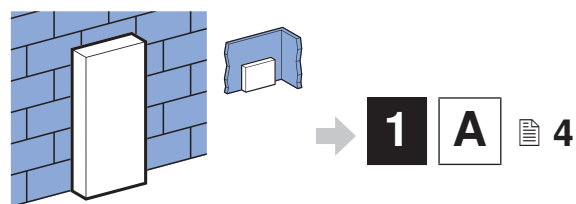
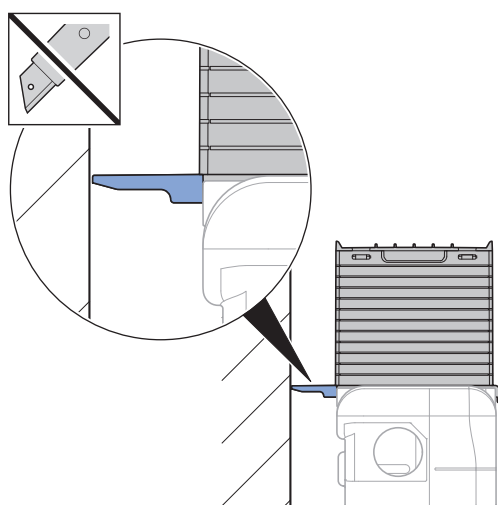
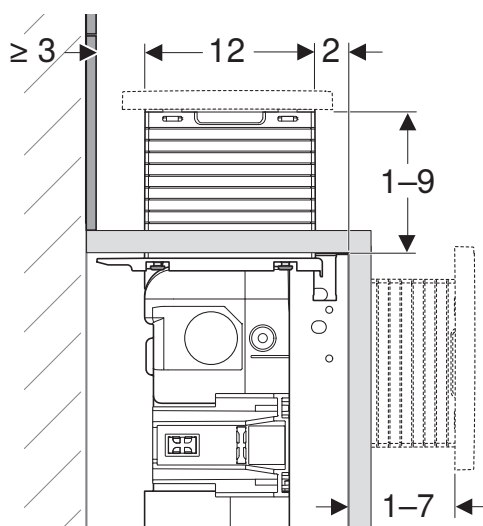
INSTRUCTIONS DE MONTAGE

ISTRUZIONI PER IL MONTAGGIO

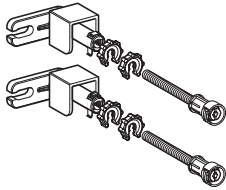
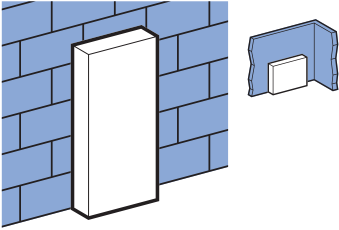
**KNOW
HOW**
INSTALLED



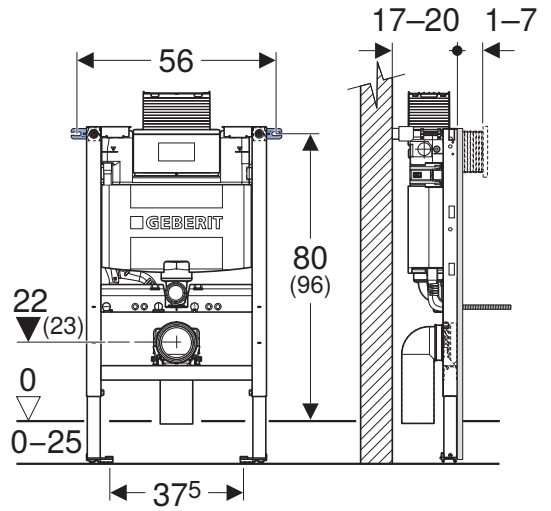
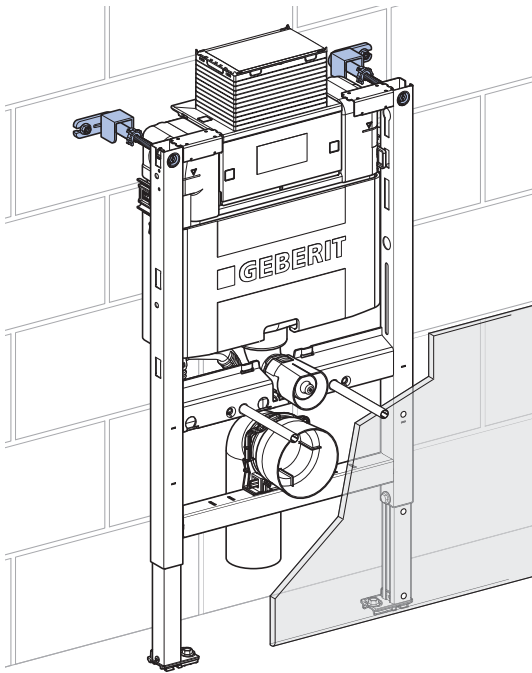




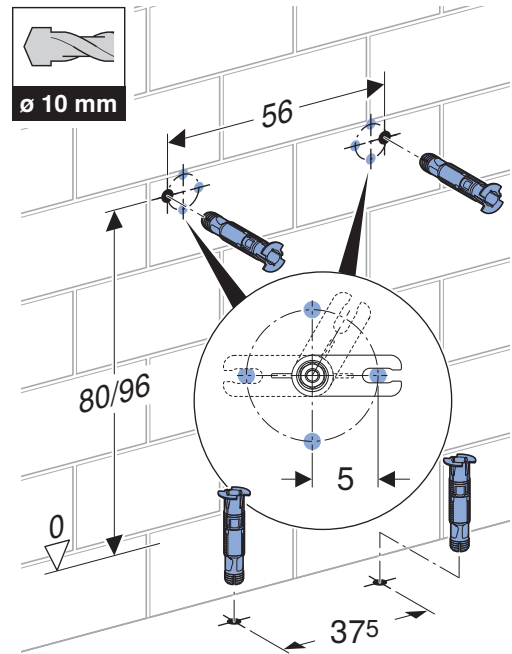
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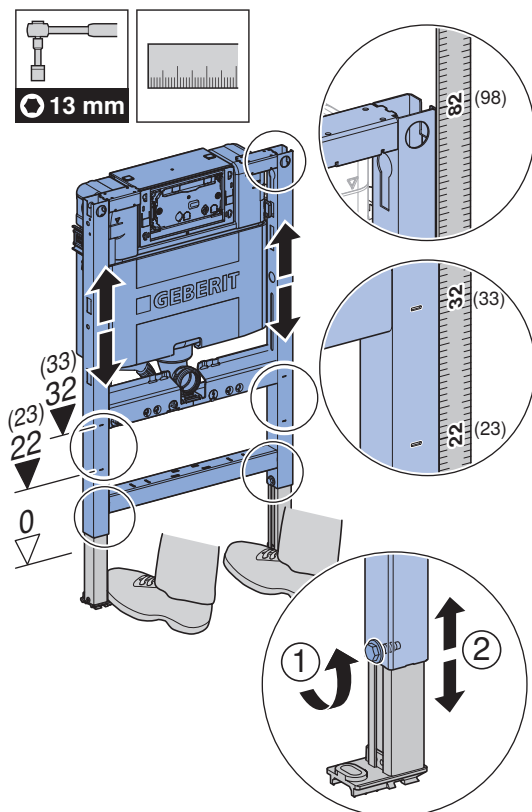
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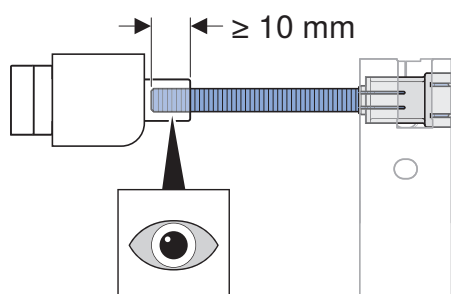
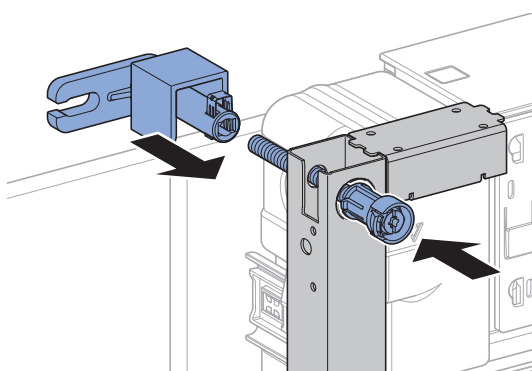
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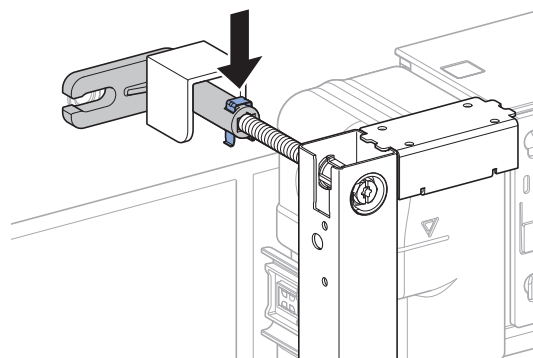
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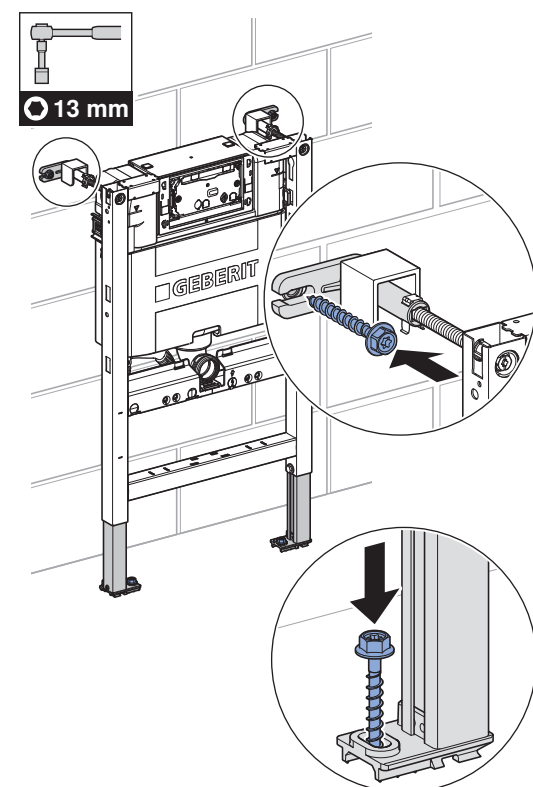
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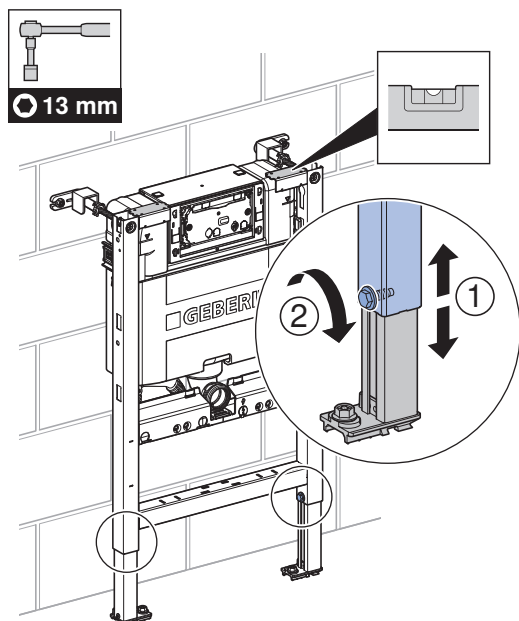
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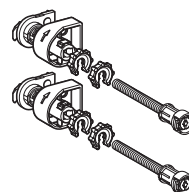
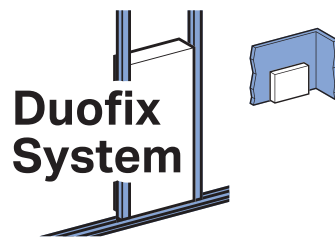
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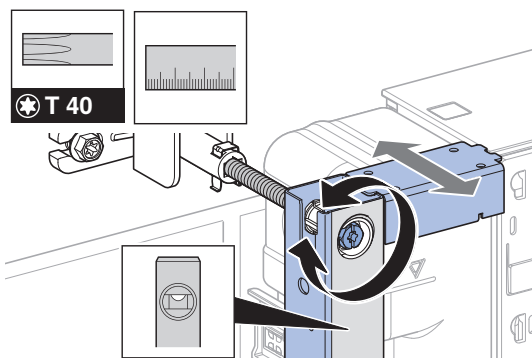
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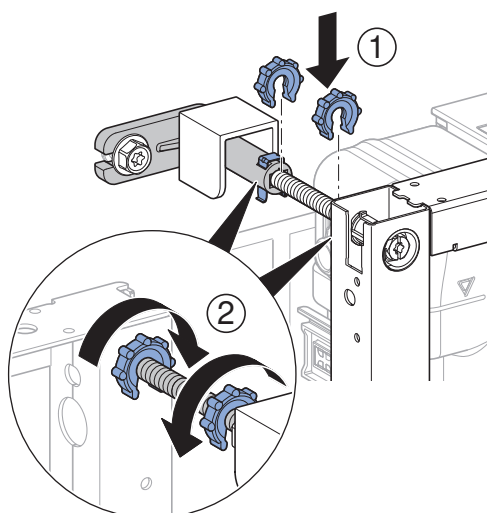
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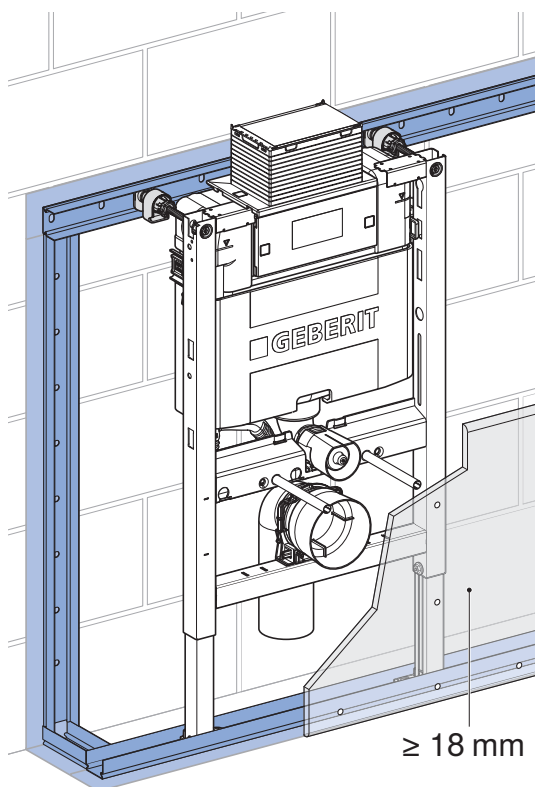


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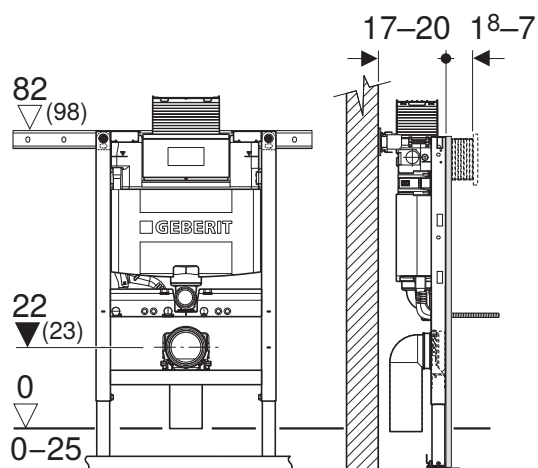


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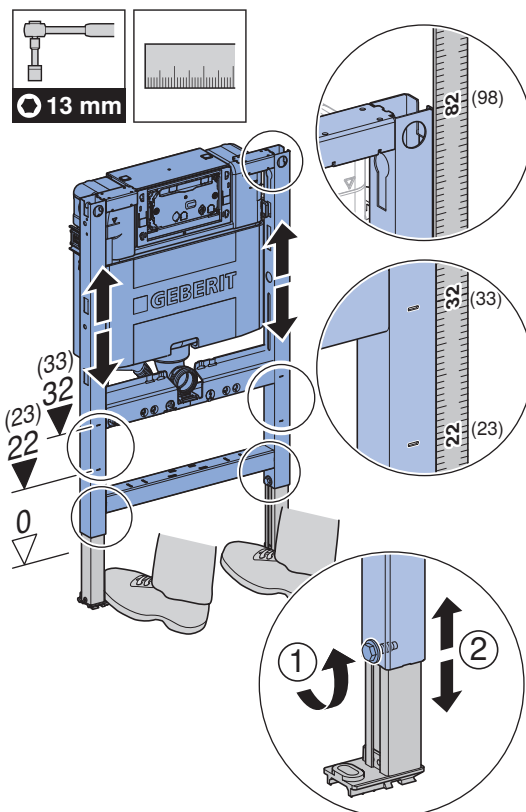
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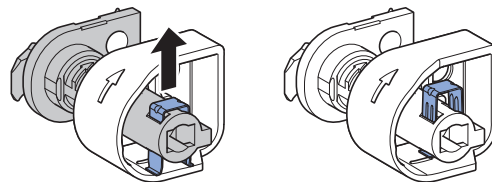
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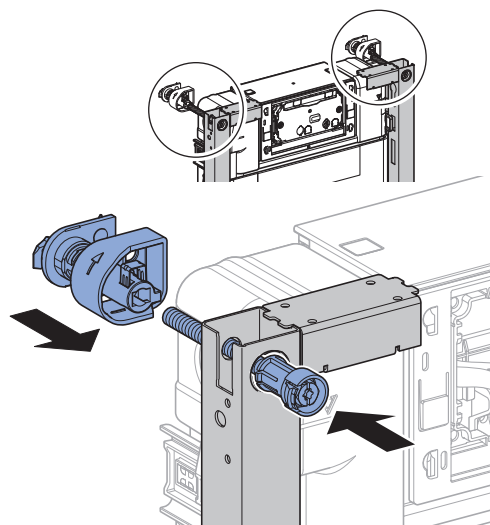
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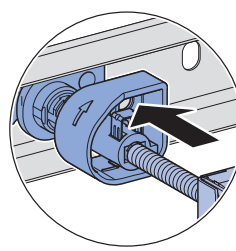
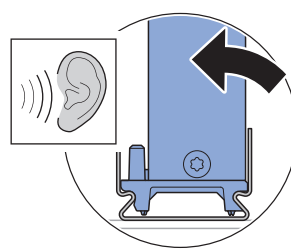
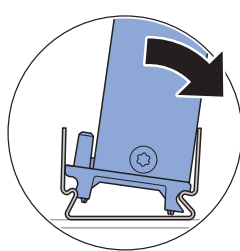
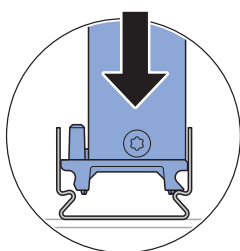
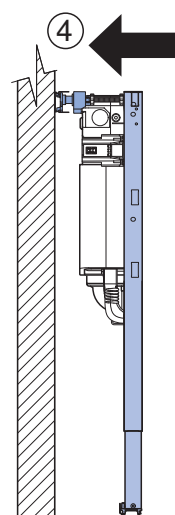
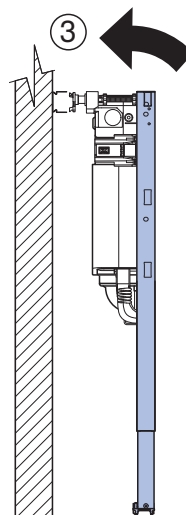
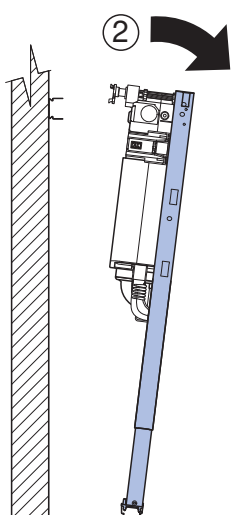
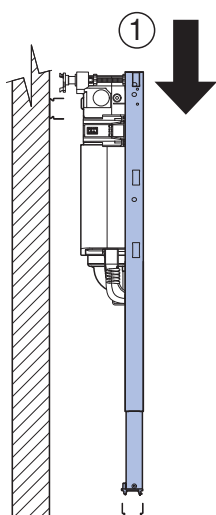
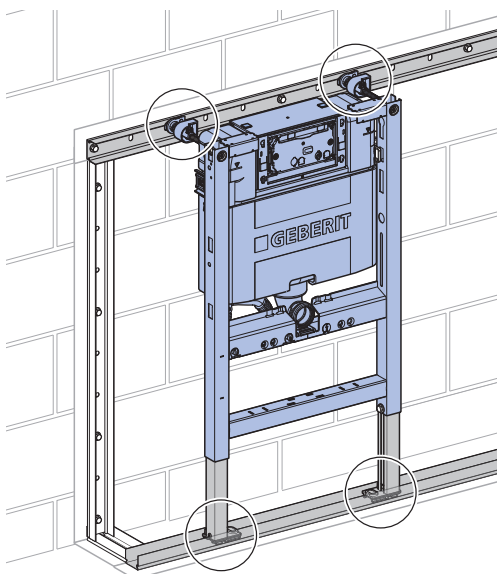


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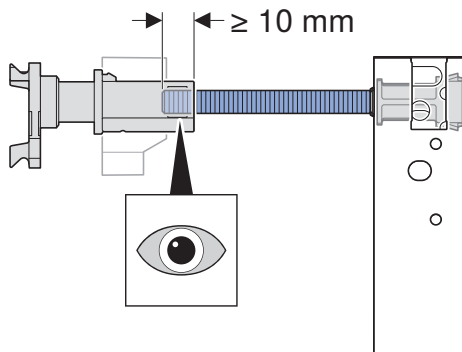
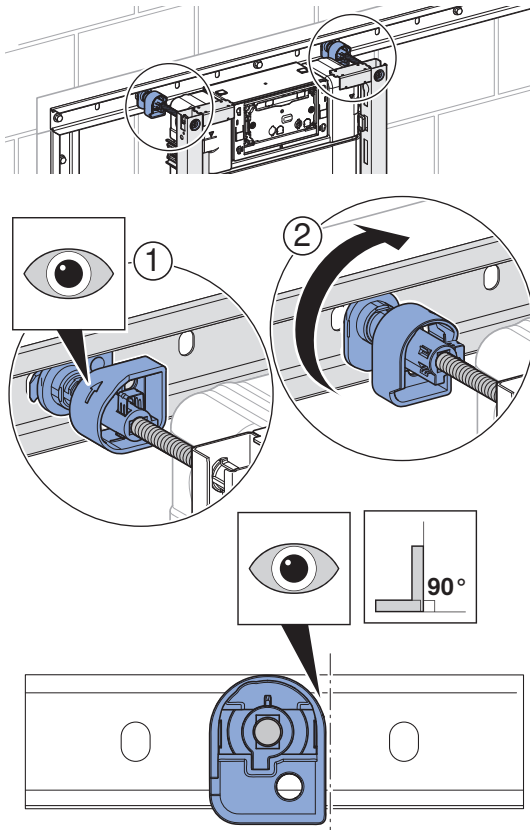


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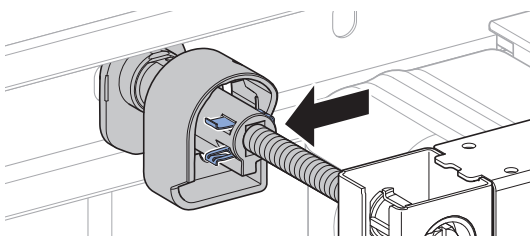




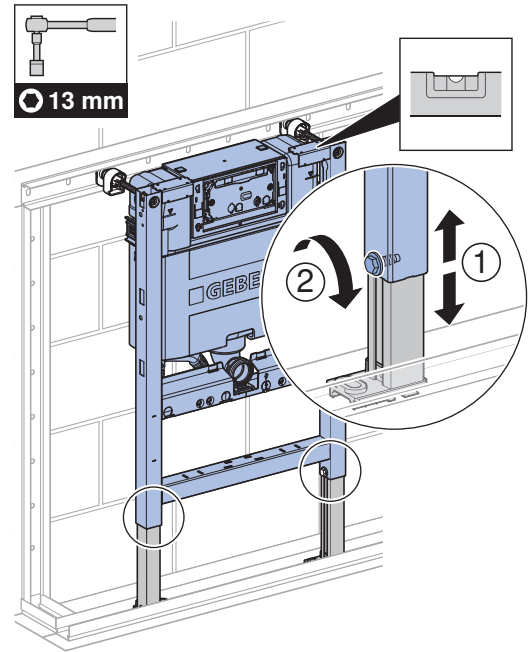
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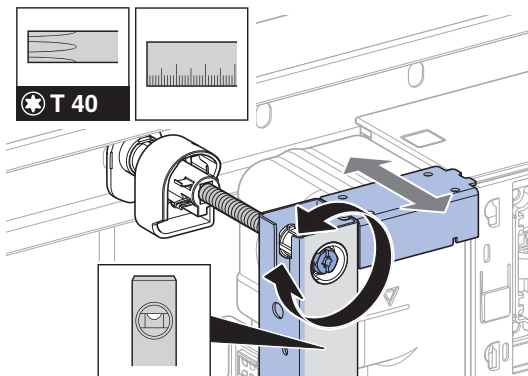
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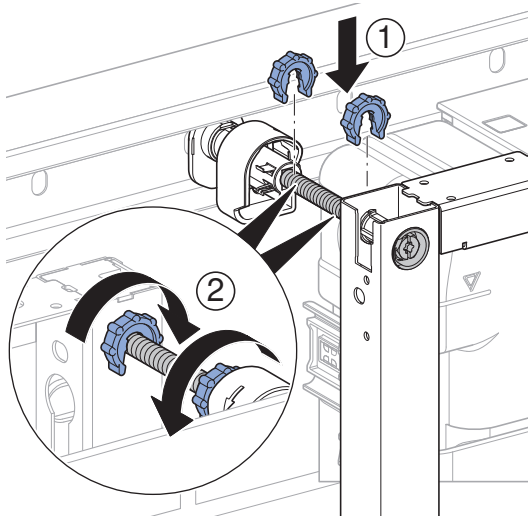
7



8



9



C

A diagram of a wooden frame structure. It features a sloped beam at the top and a horizontal beam at the bottom. The sloped beam is supported by two vertical posts. The horizontal beam is supported by two vertical posts. The angle between the sloped beam and the horizontal beam is labeled 82/98. The angle between the horizontal beam and the vertical post is labeled 0.

Diagram illustrating the correct and incorrect installation of a GEBERIT toilet flush valve.

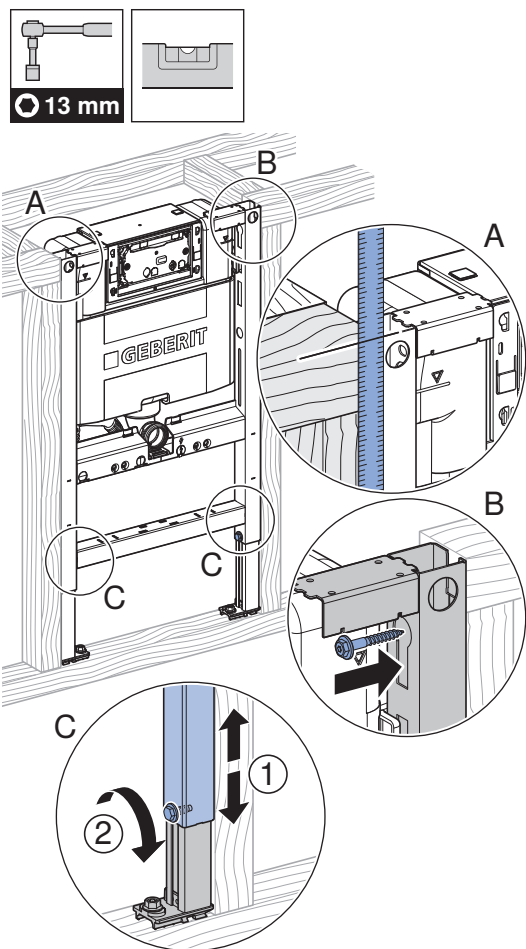
Legend:

- $\varnothing 5 \text{ mm}$ (Screw diameter)
- $\varnothing 13 \text{ mm}$ (Hole diameter)

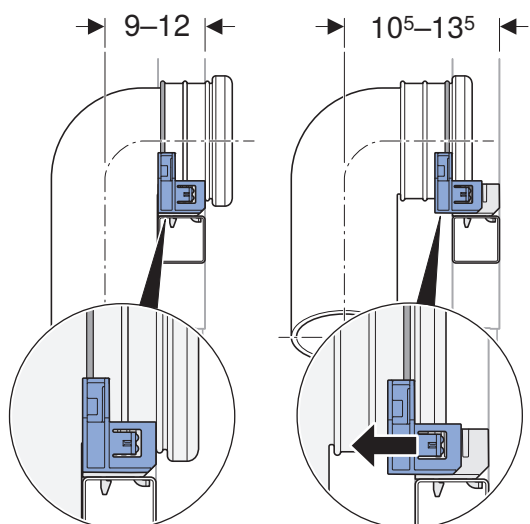
Installation Details:

- Correct Installation (A):** The valve is mounted on a wooden base. The mounting plate is secured with screws. The valve is labeled "GEBERIT".
- Incorrect Installation (B):** The valve is mounted on a wooden base, but the mounting plate is not secured with screws. This is marked with a checkmark.
- Incorrect Installation (C):** The valve is mounted on a wooden base, but the mounting plate is not secured with screws. This is marked with an X.

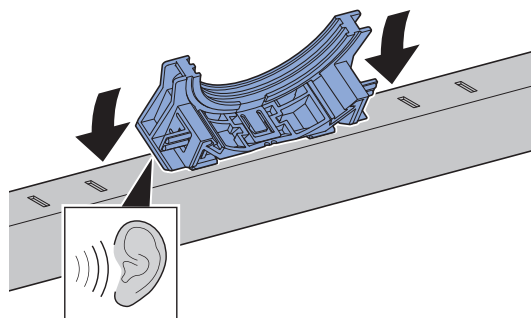
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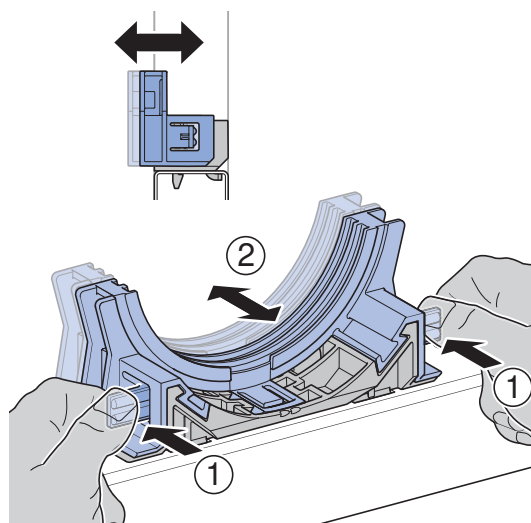
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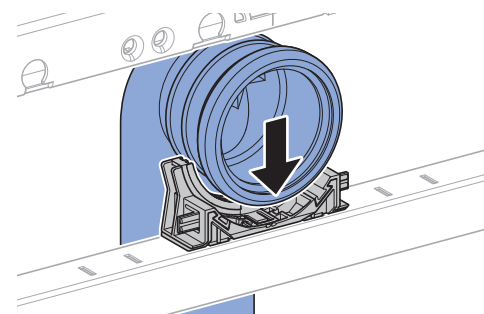
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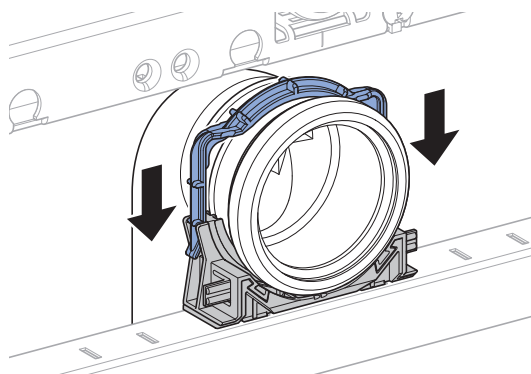
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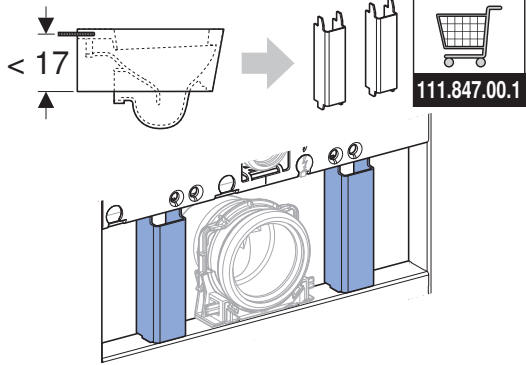


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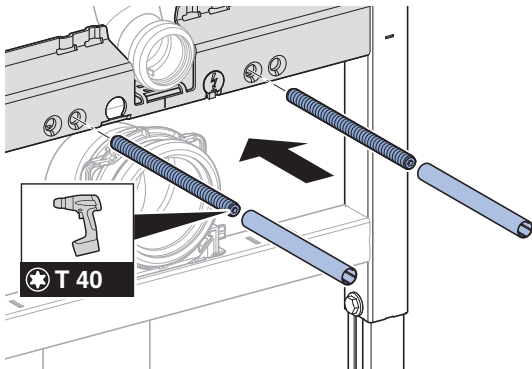


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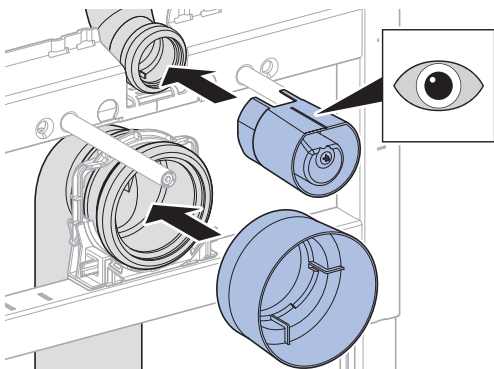




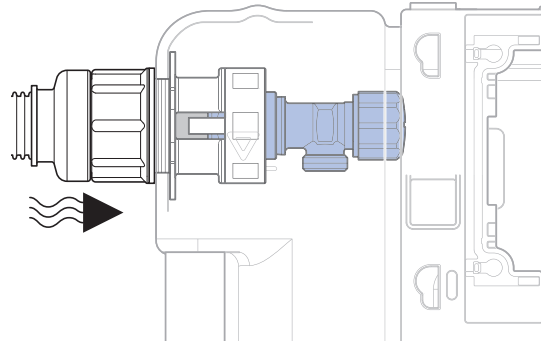
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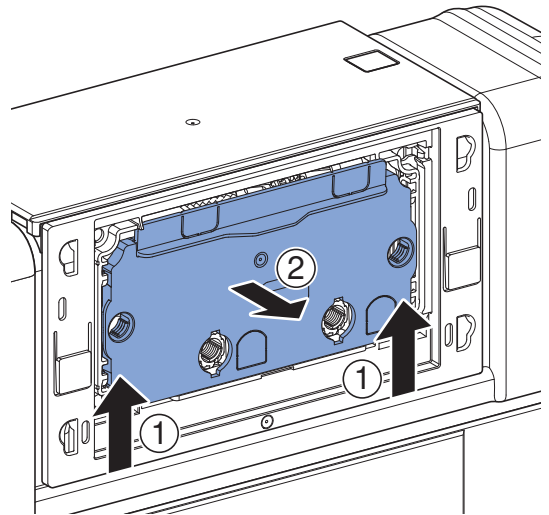
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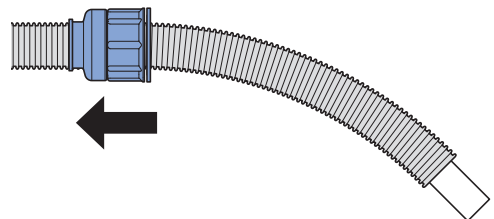
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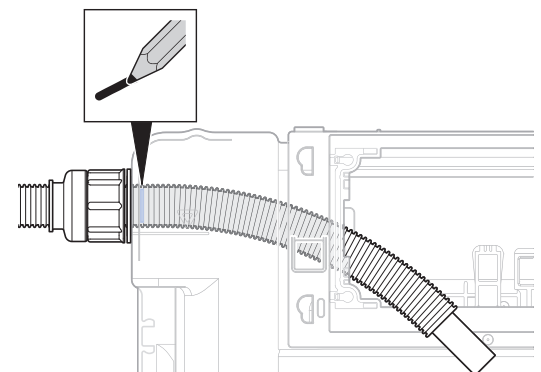
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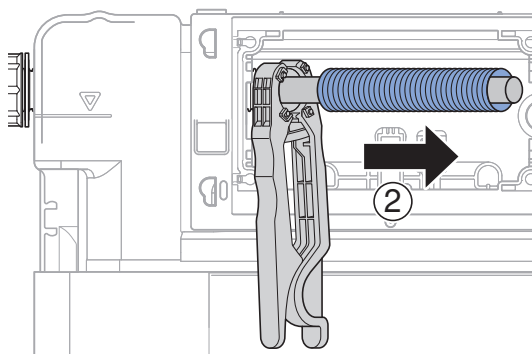
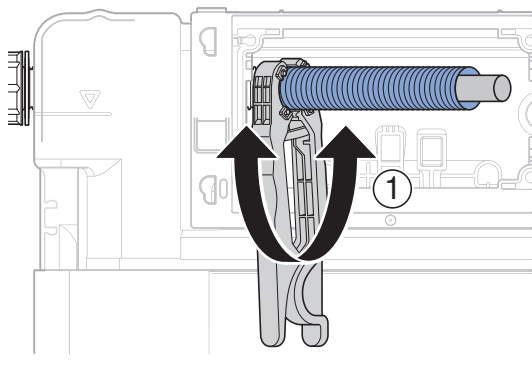
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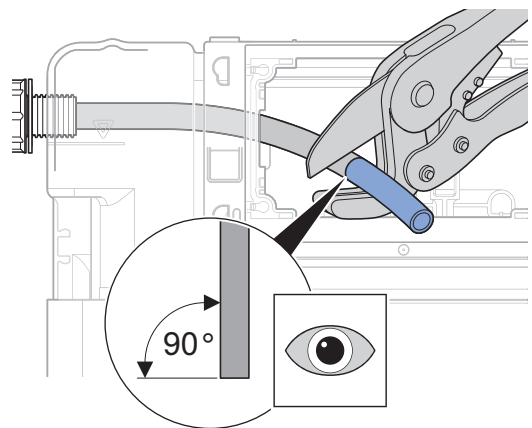
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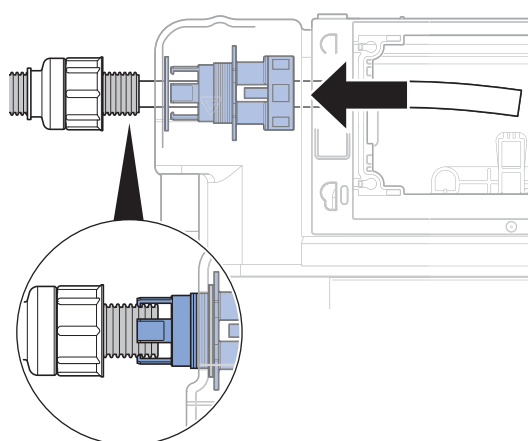
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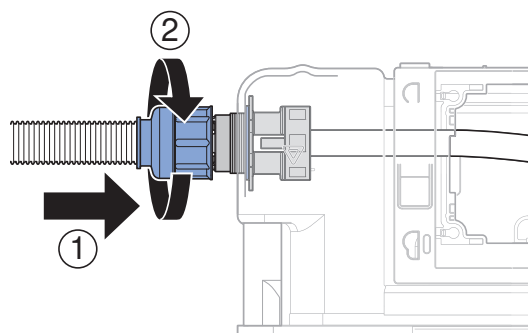
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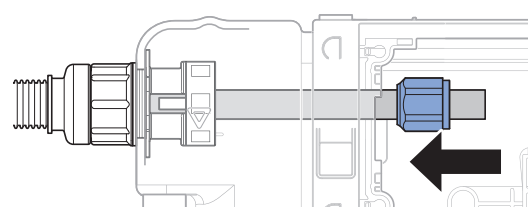
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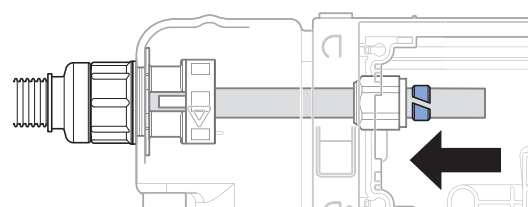
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8



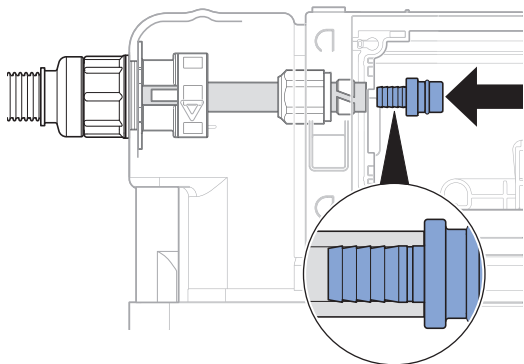
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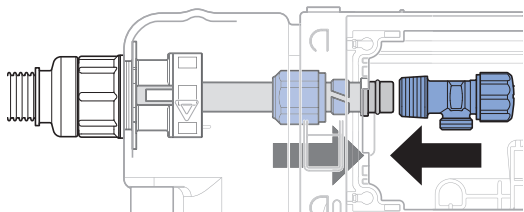
PEX  Ø 15

PEX  Ø 16

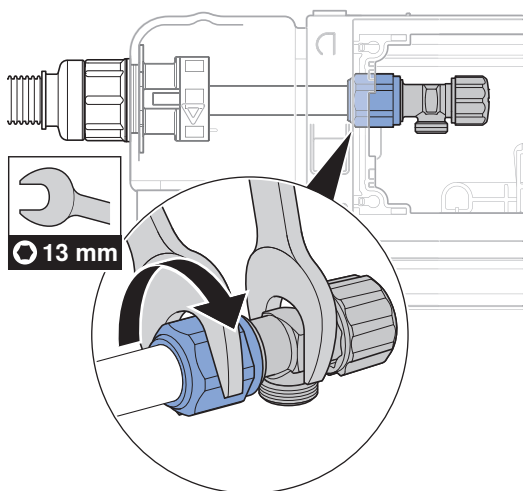
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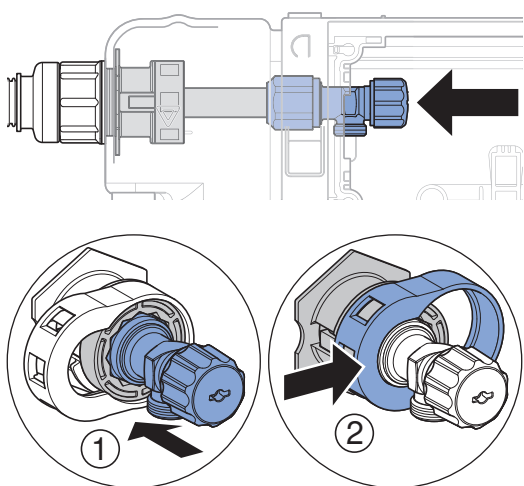
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12



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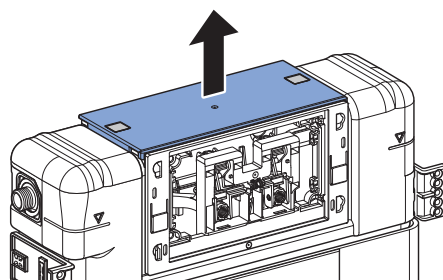
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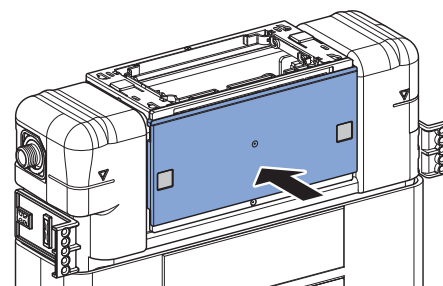
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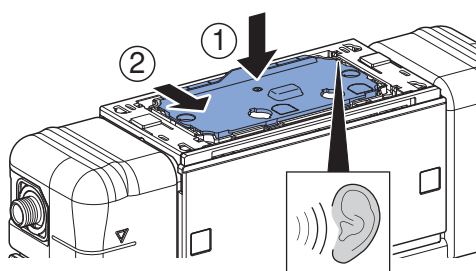
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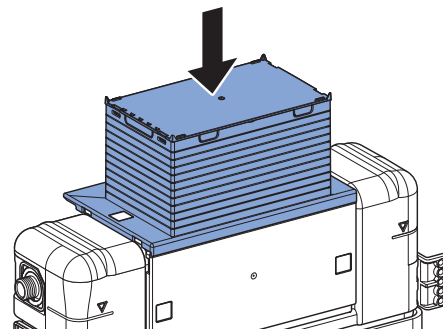
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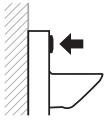


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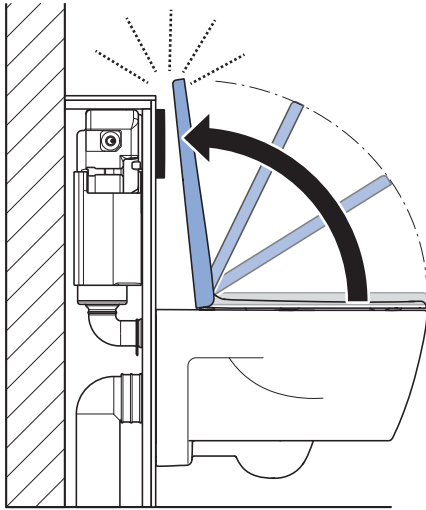


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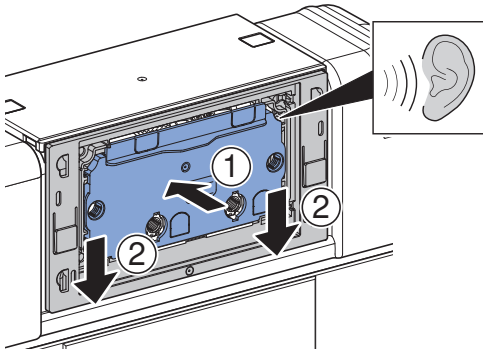
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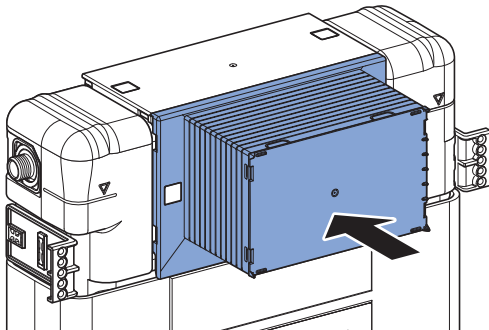
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1



2

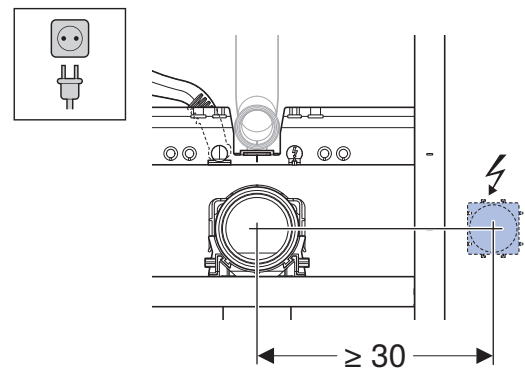
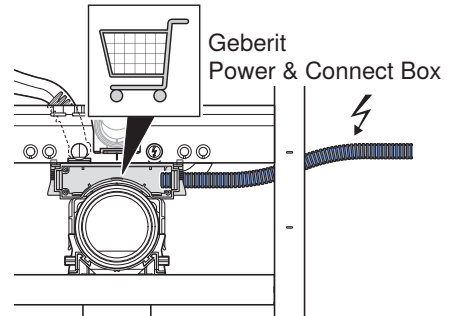
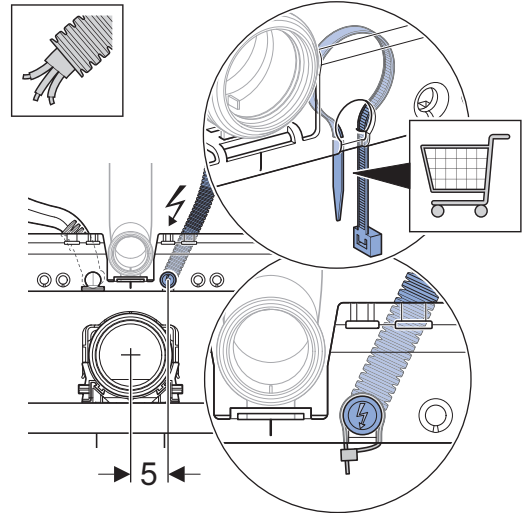


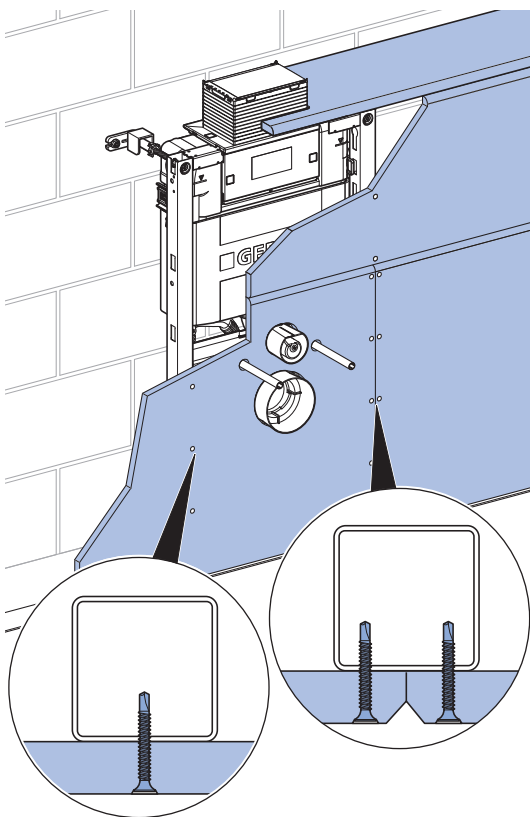
5

✓



i





1

