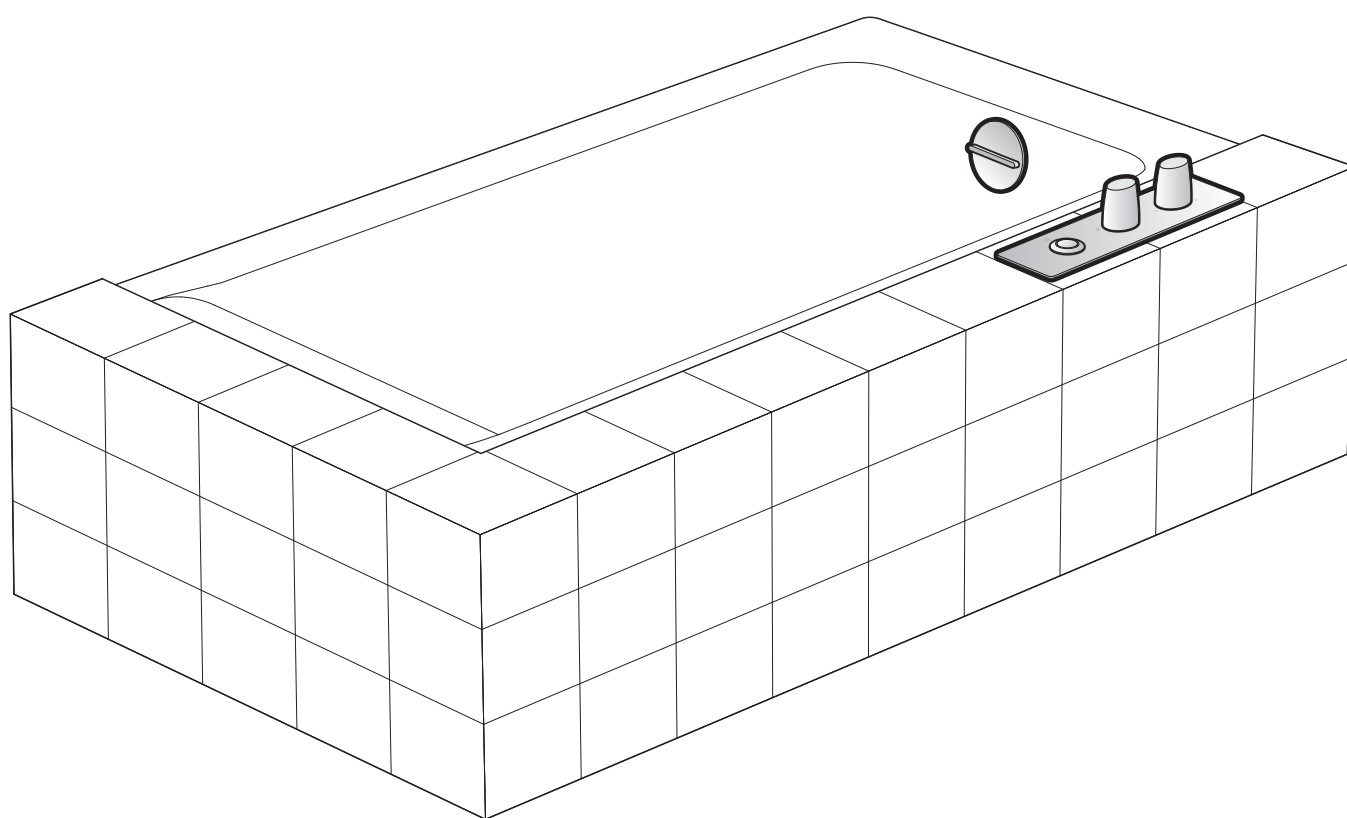
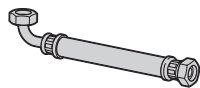
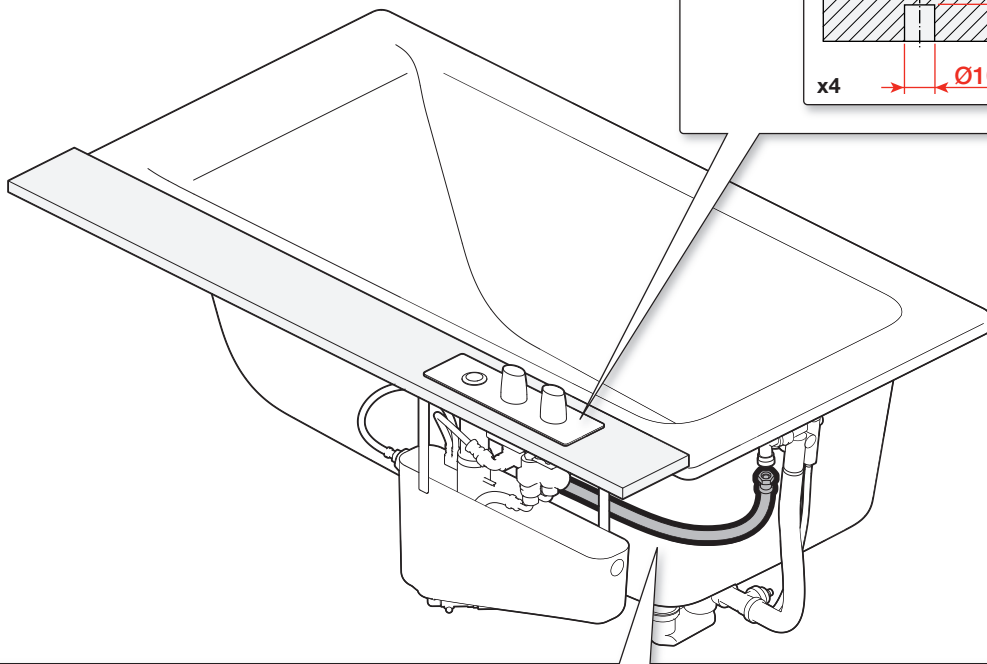
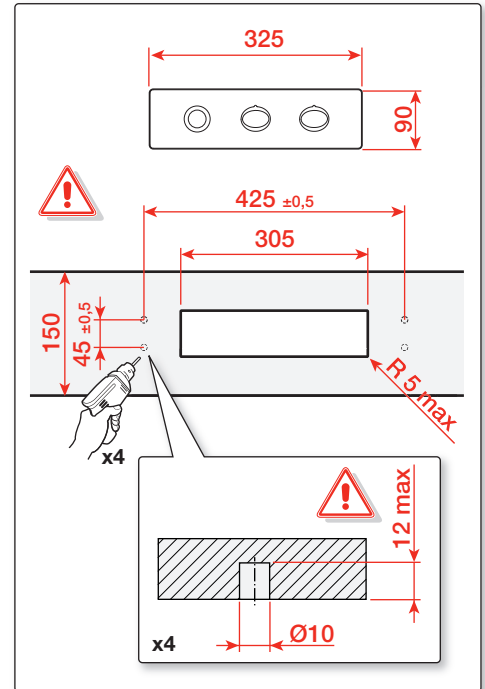
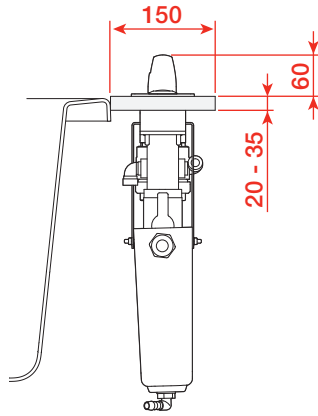
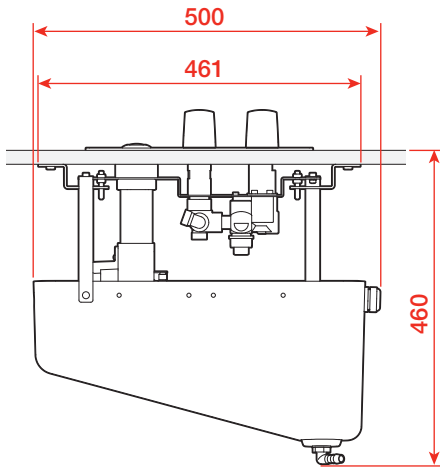
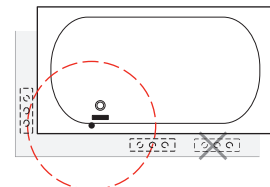
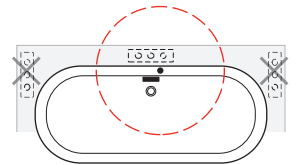
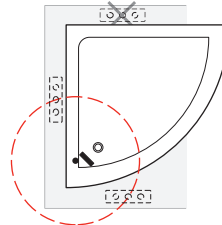
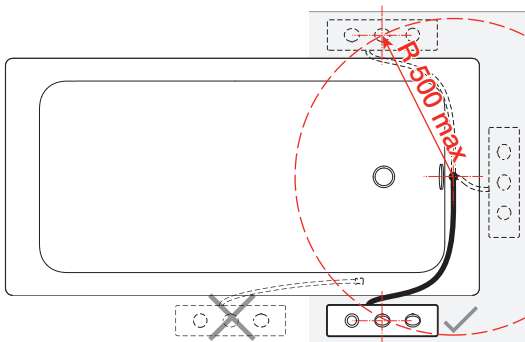




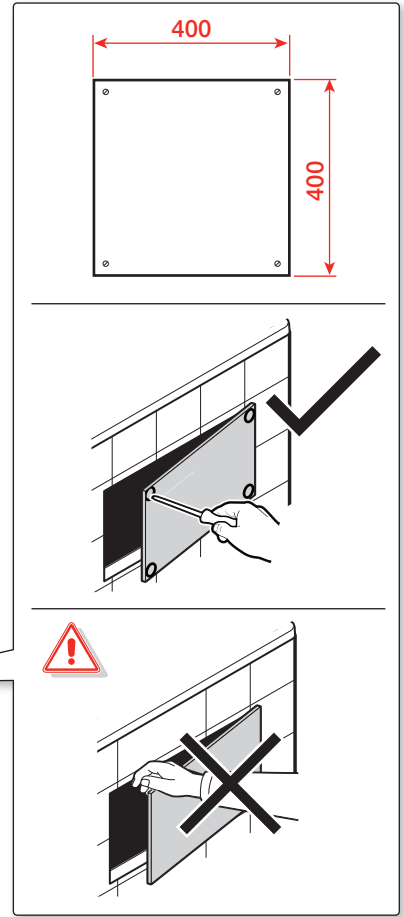
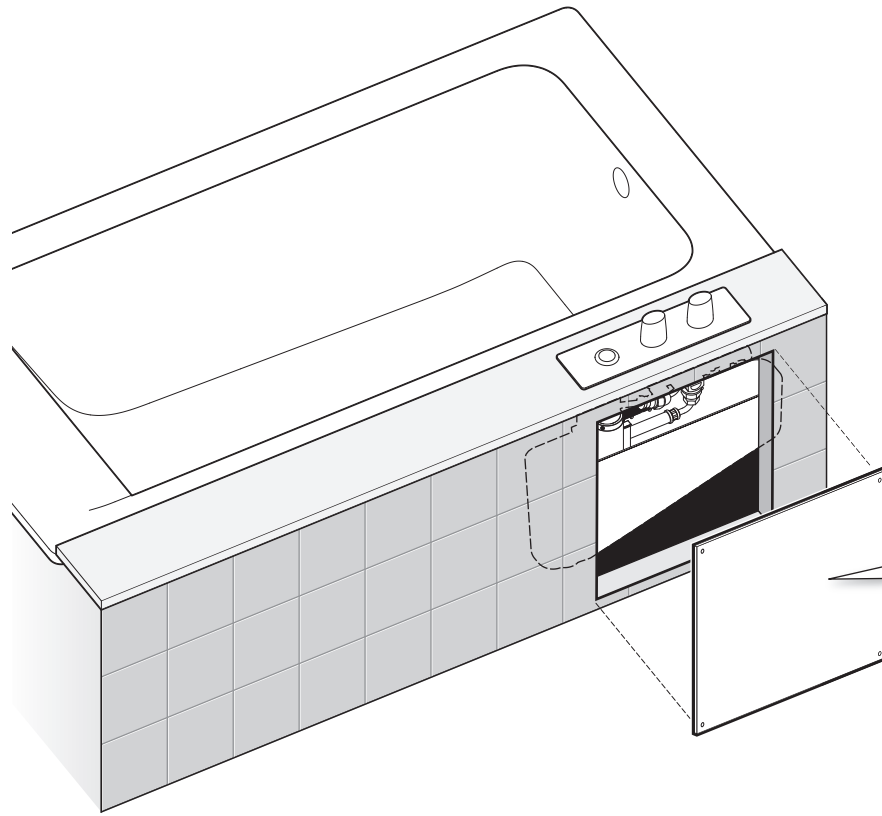
ARMANI / **Roca**

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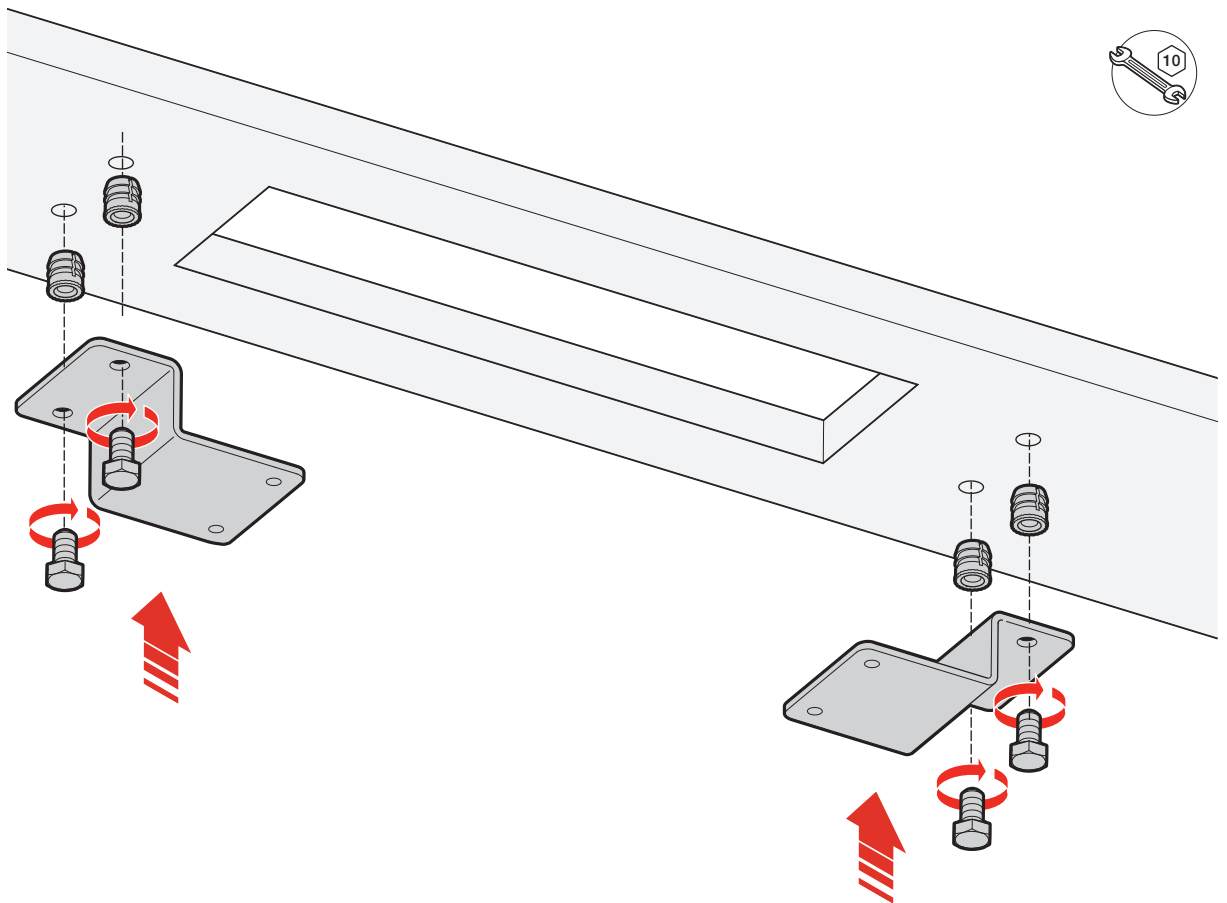


**1****L=700**

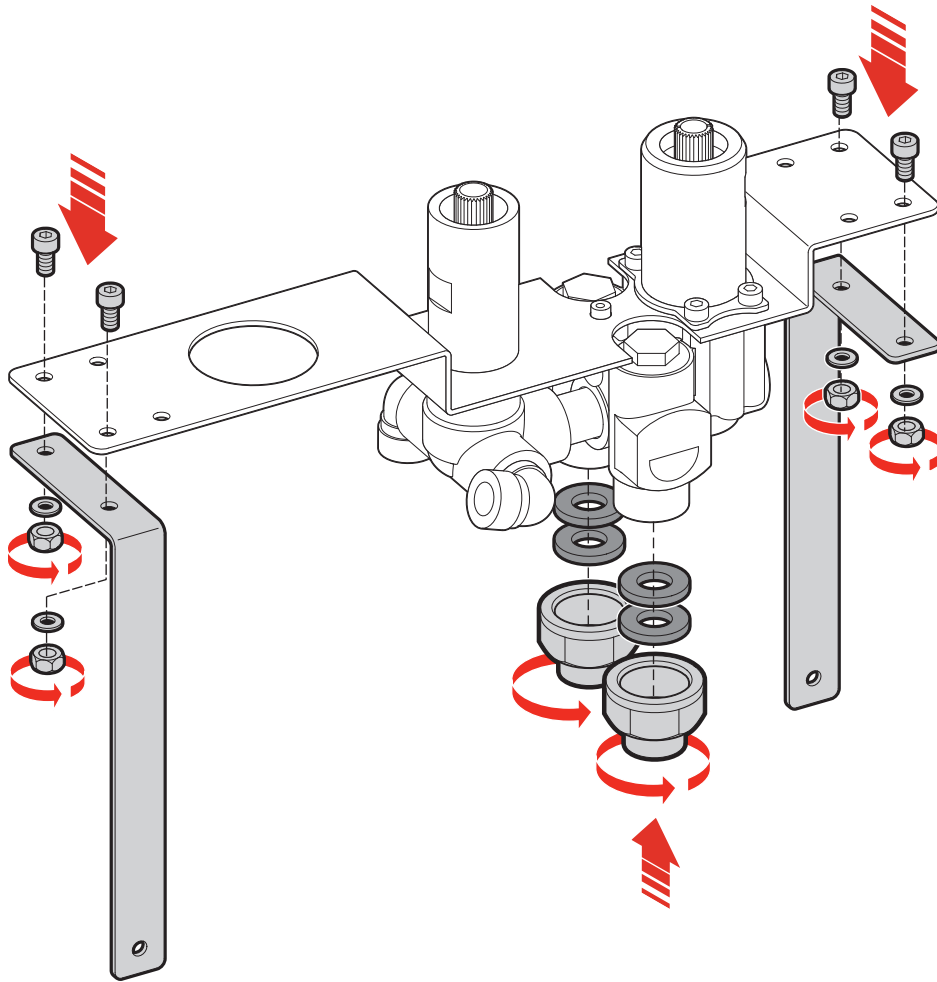
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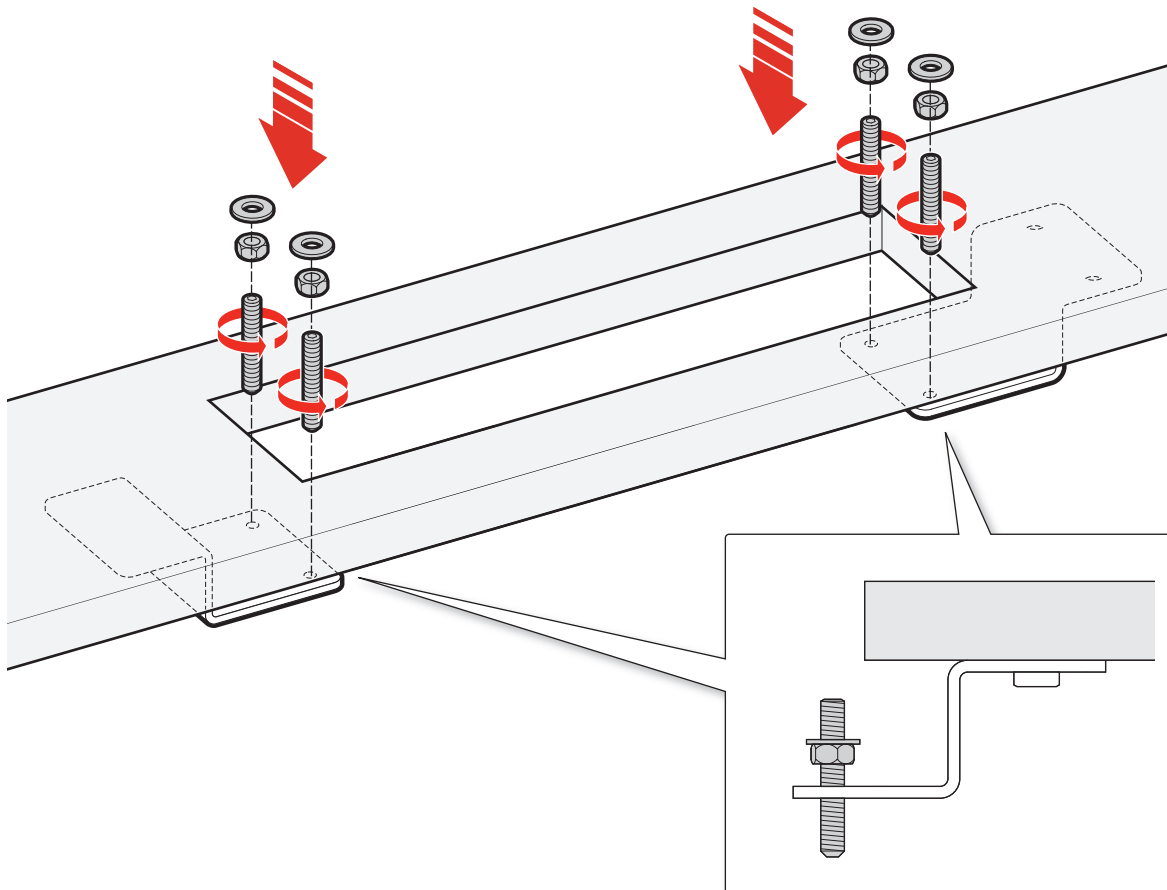
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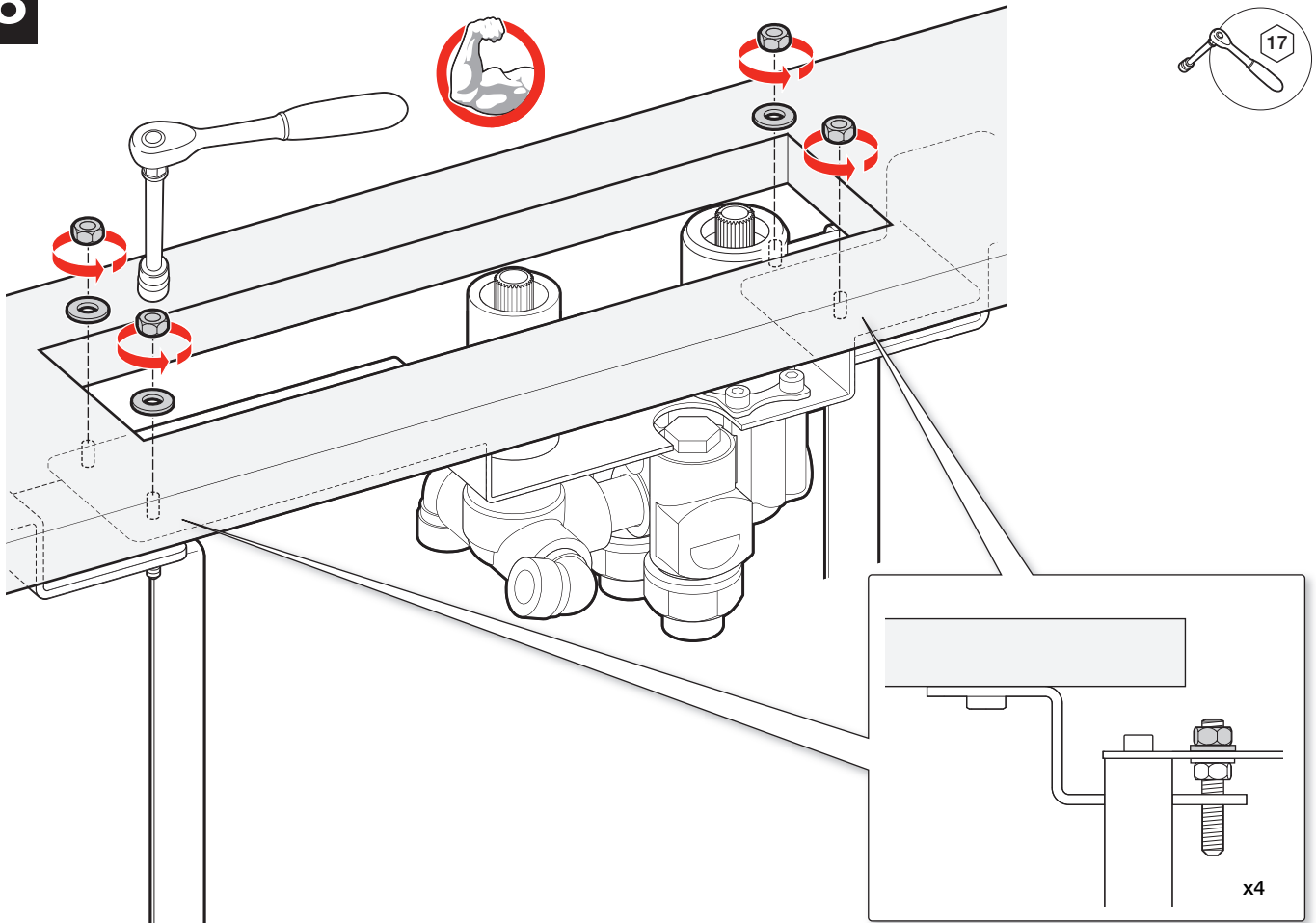


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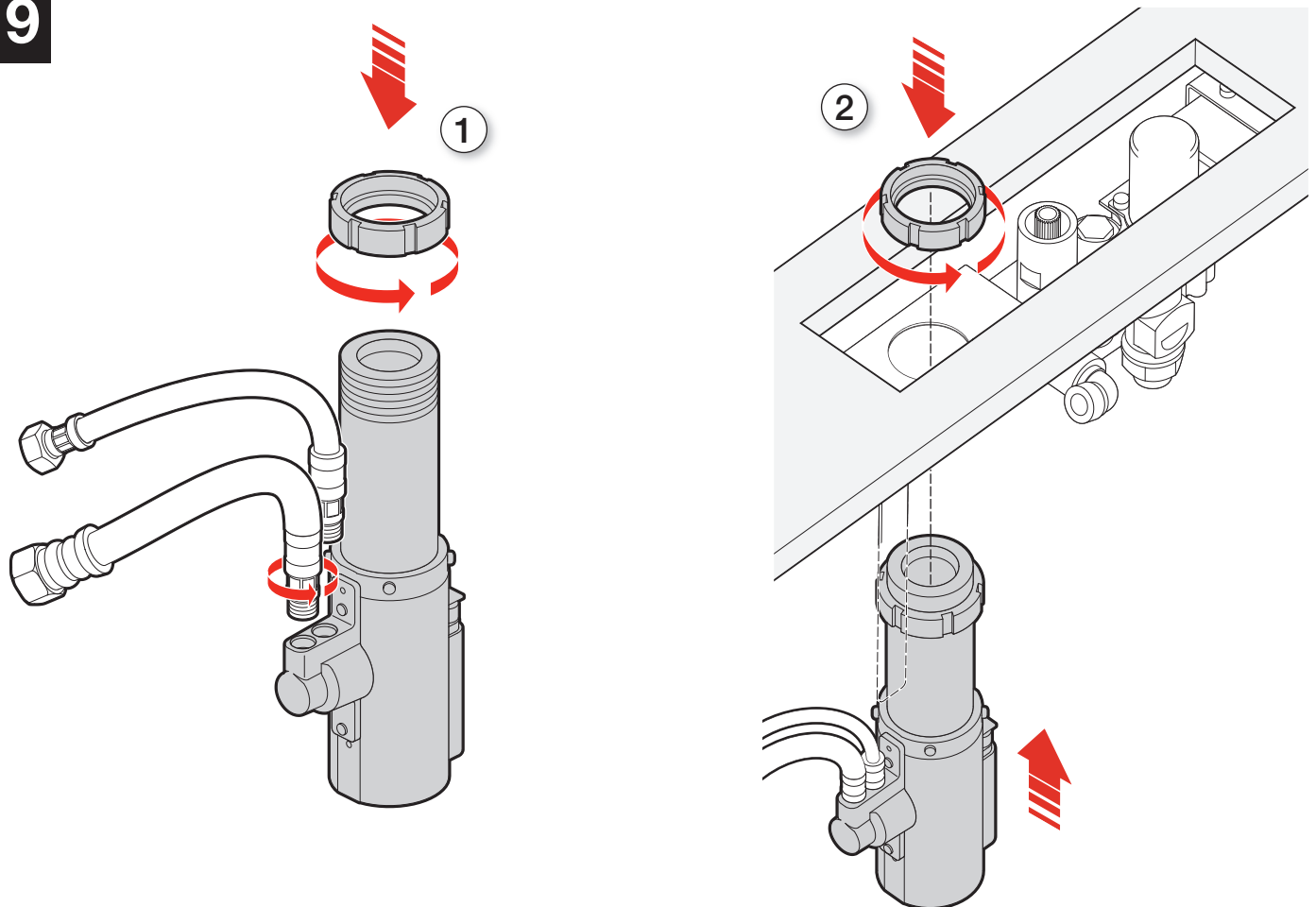


This technical diagram illustrates the assembly of a three-way valve. The main assembly shows a valve body with three ports, mounted on a base plate. Two L-shaped mounting brackets are shown being attached to the valve body using screws. Red arrows indicate the direction of assembly. Dashed lines show the brackets being positioned against a wall or ceiling. An inset in the bottom right corner provides a detailed view of the valve body, showing its internal structure and the mounting bracket being secured with a screw.

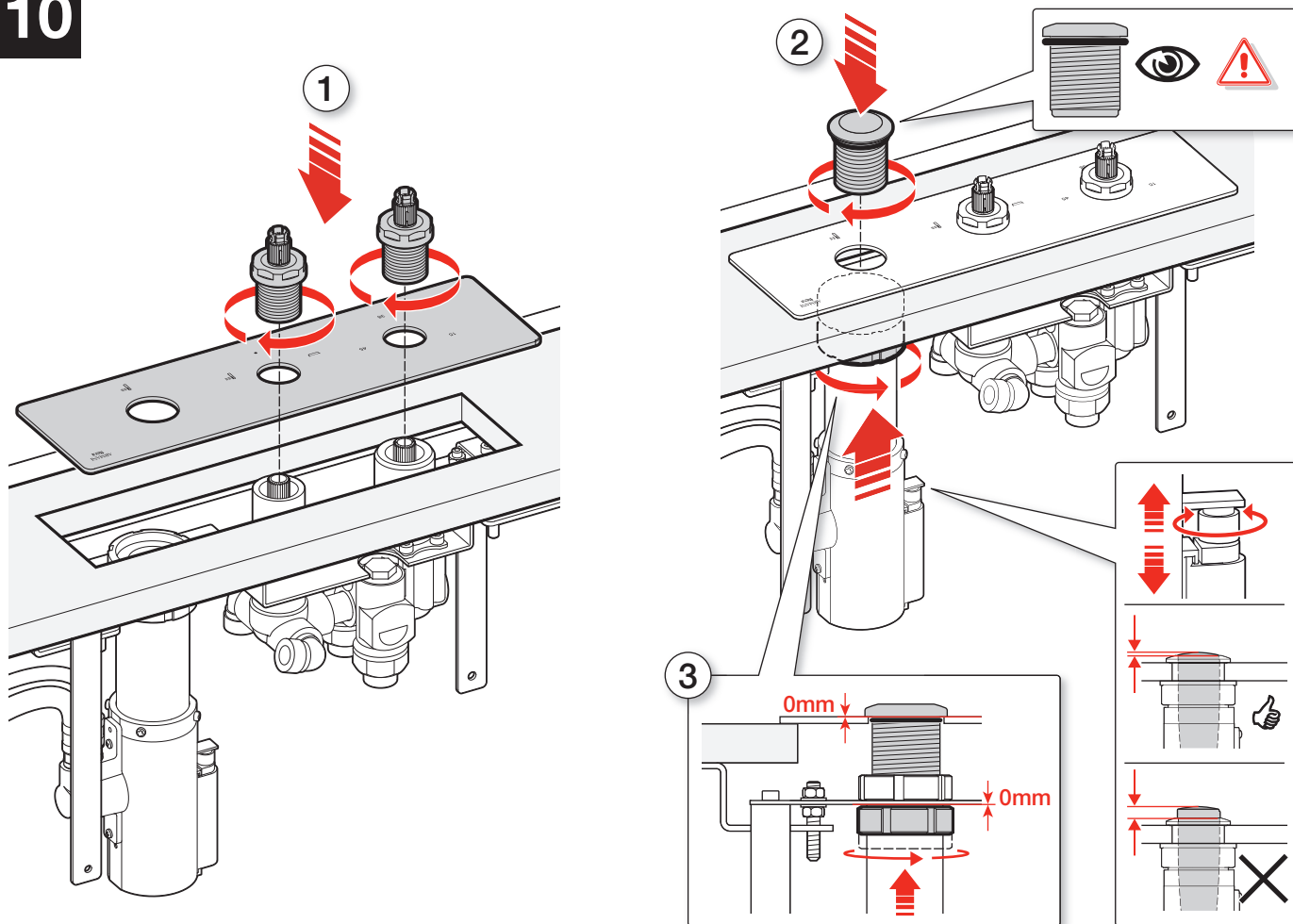
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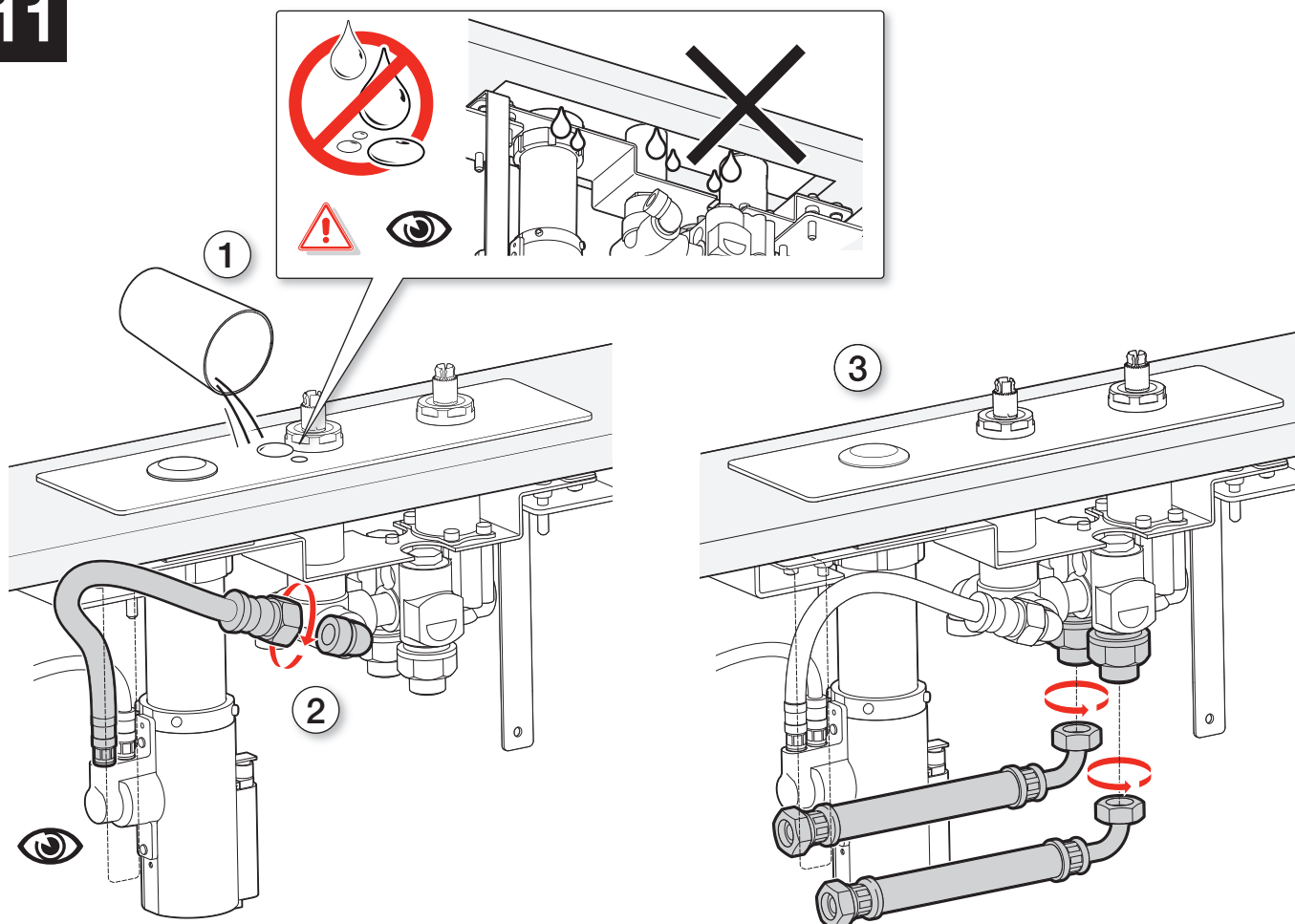
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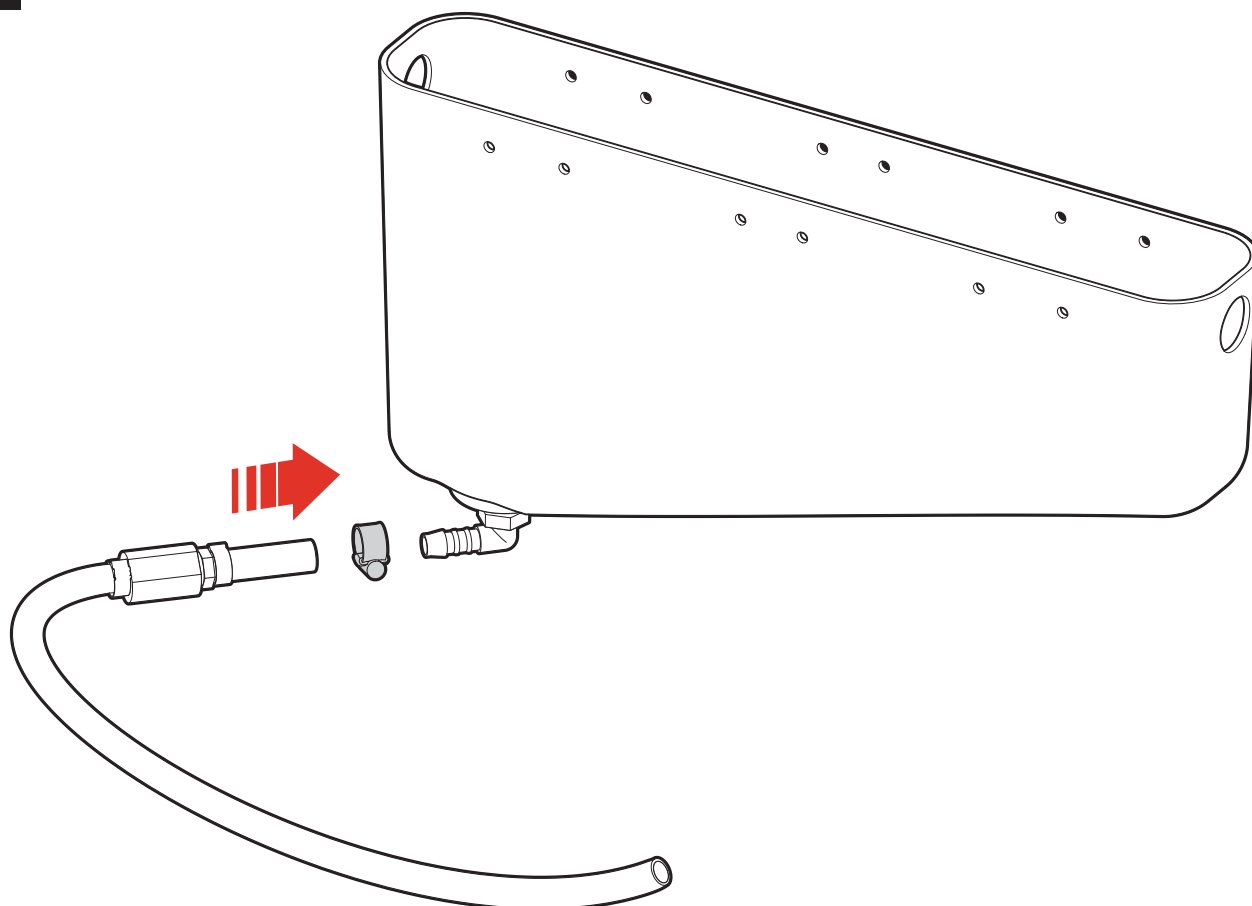
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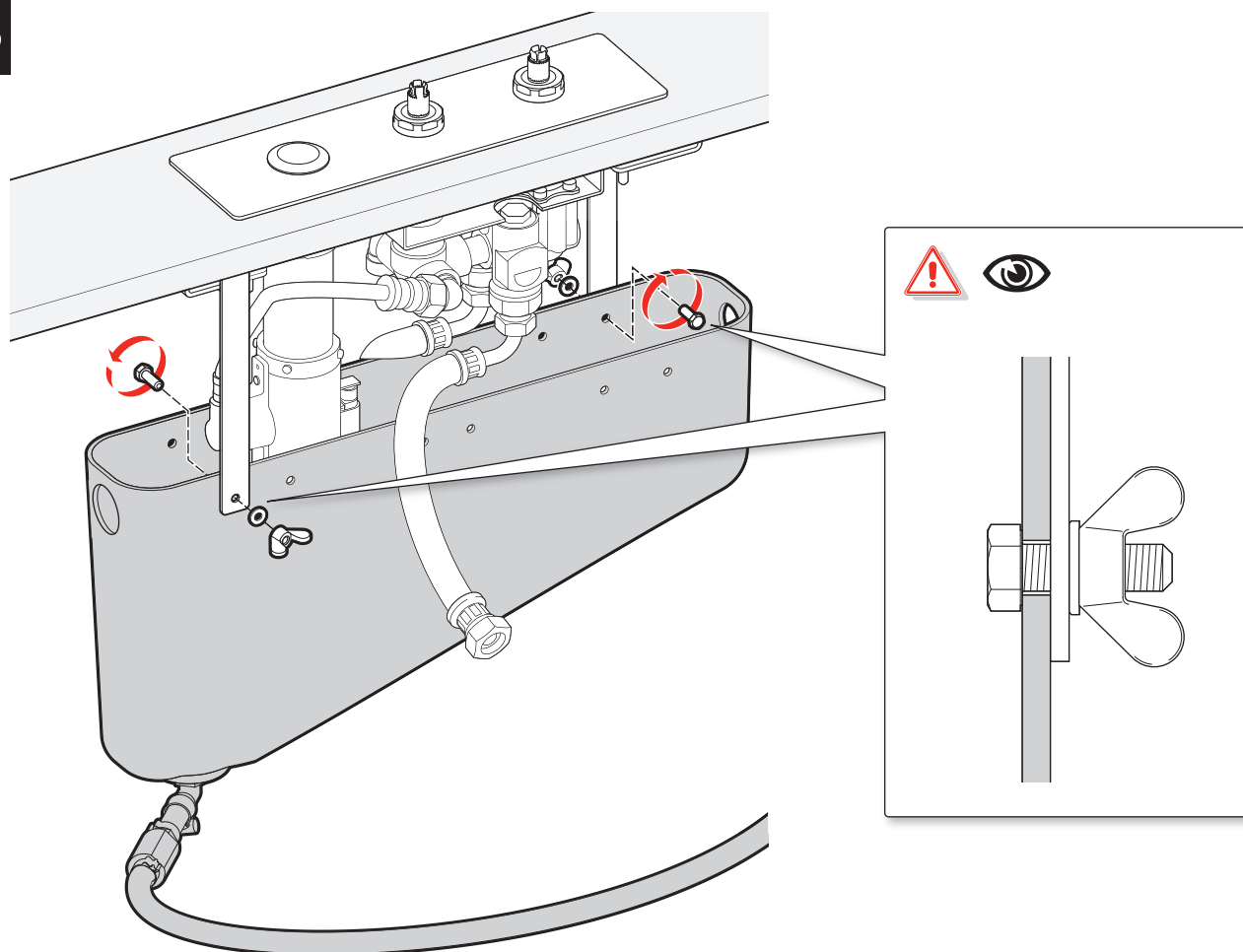
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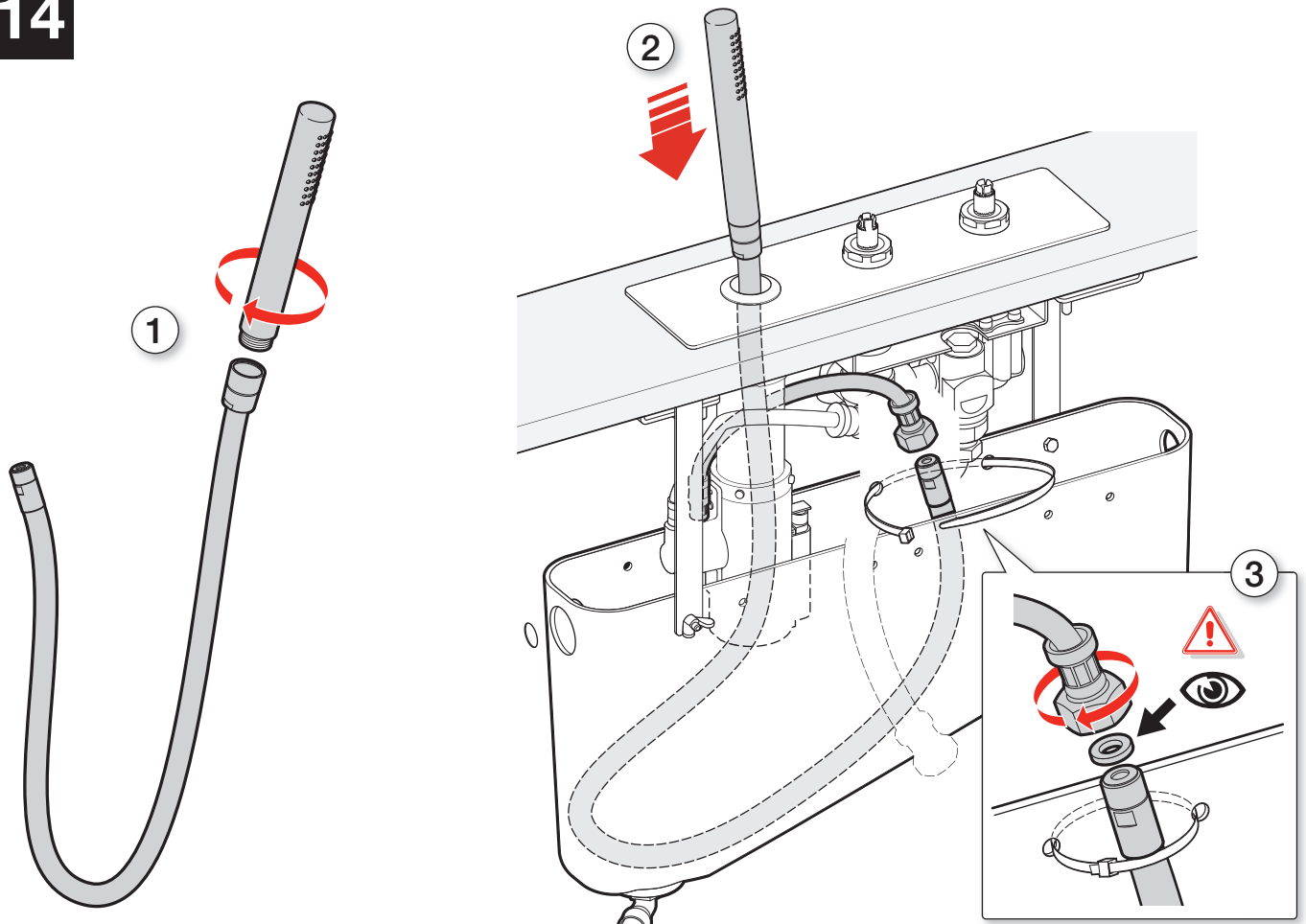
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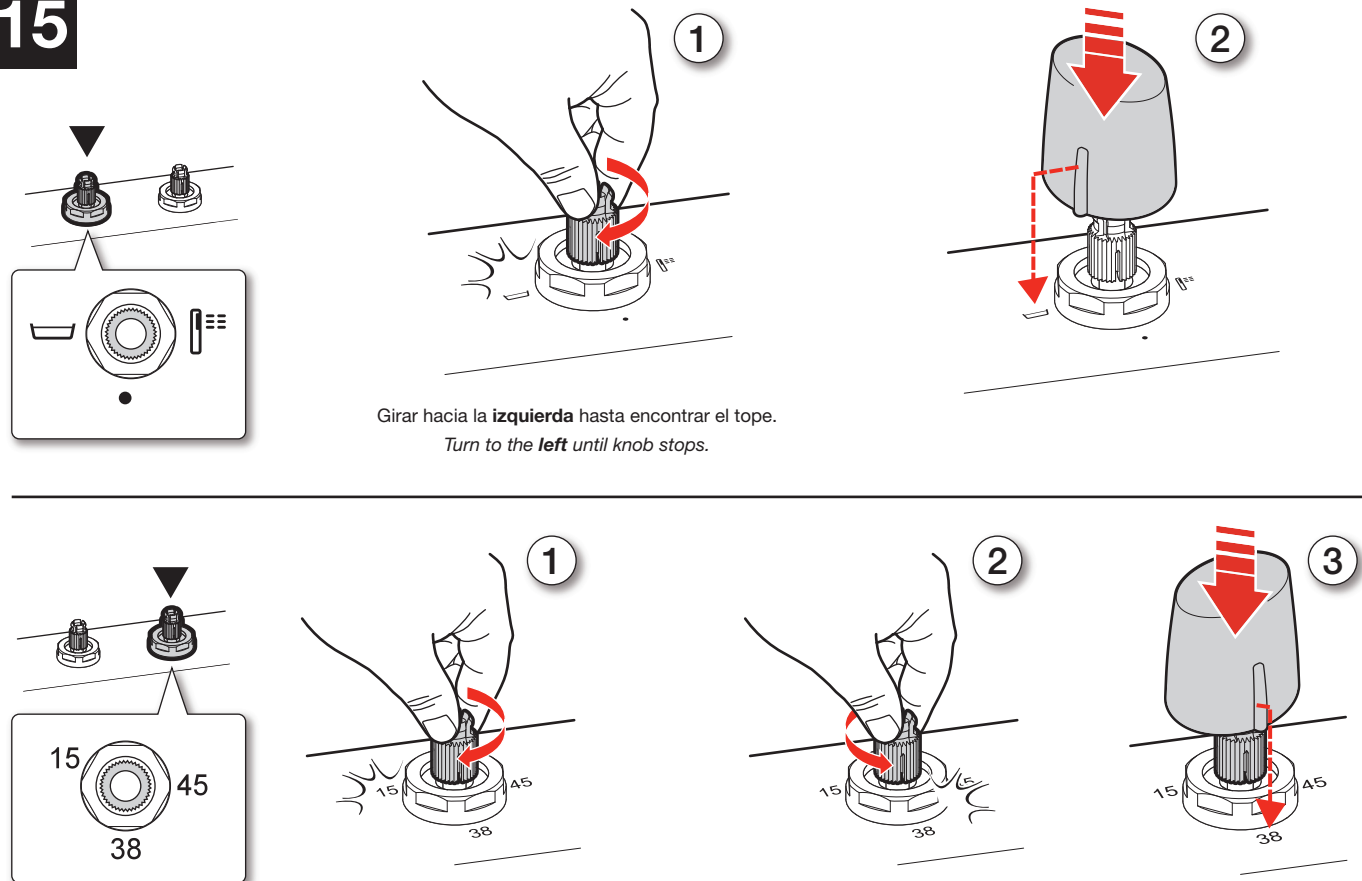
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14



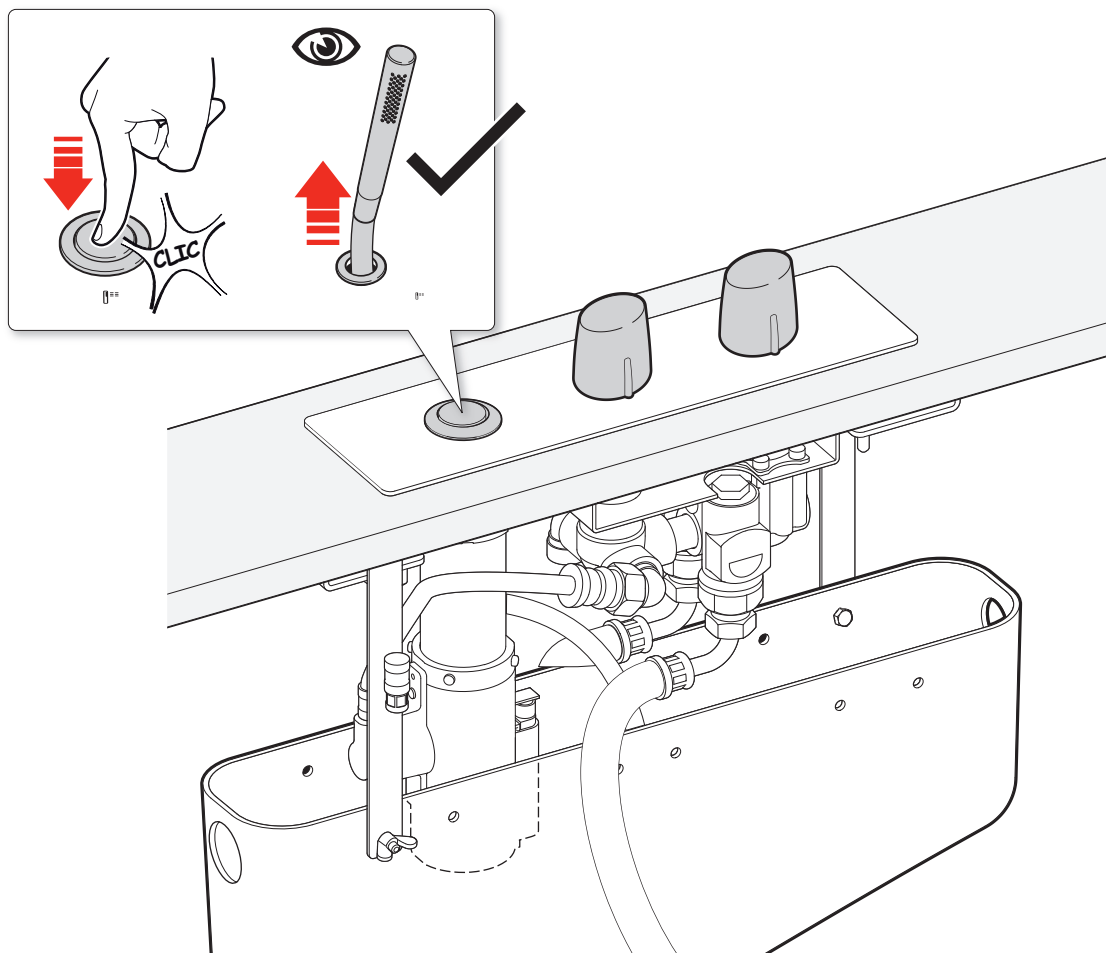
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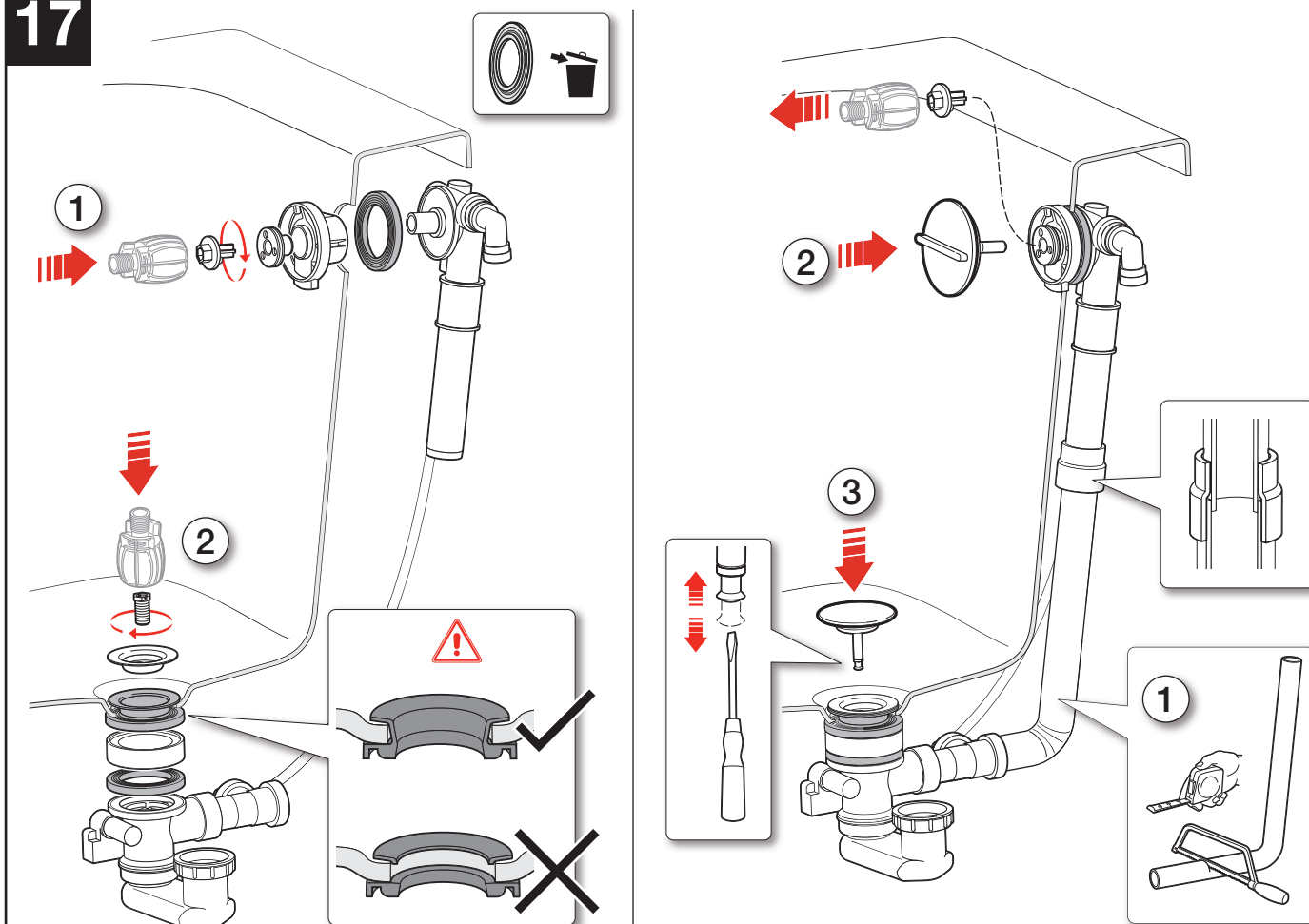
Girar hacia la **izquierda** hasta encontrar el tope.
Turn to the **left** until knob stops.

Girar hacia la **derecha** hasta encontrar resistencia.
Turn to the **right** until a resistance is found.

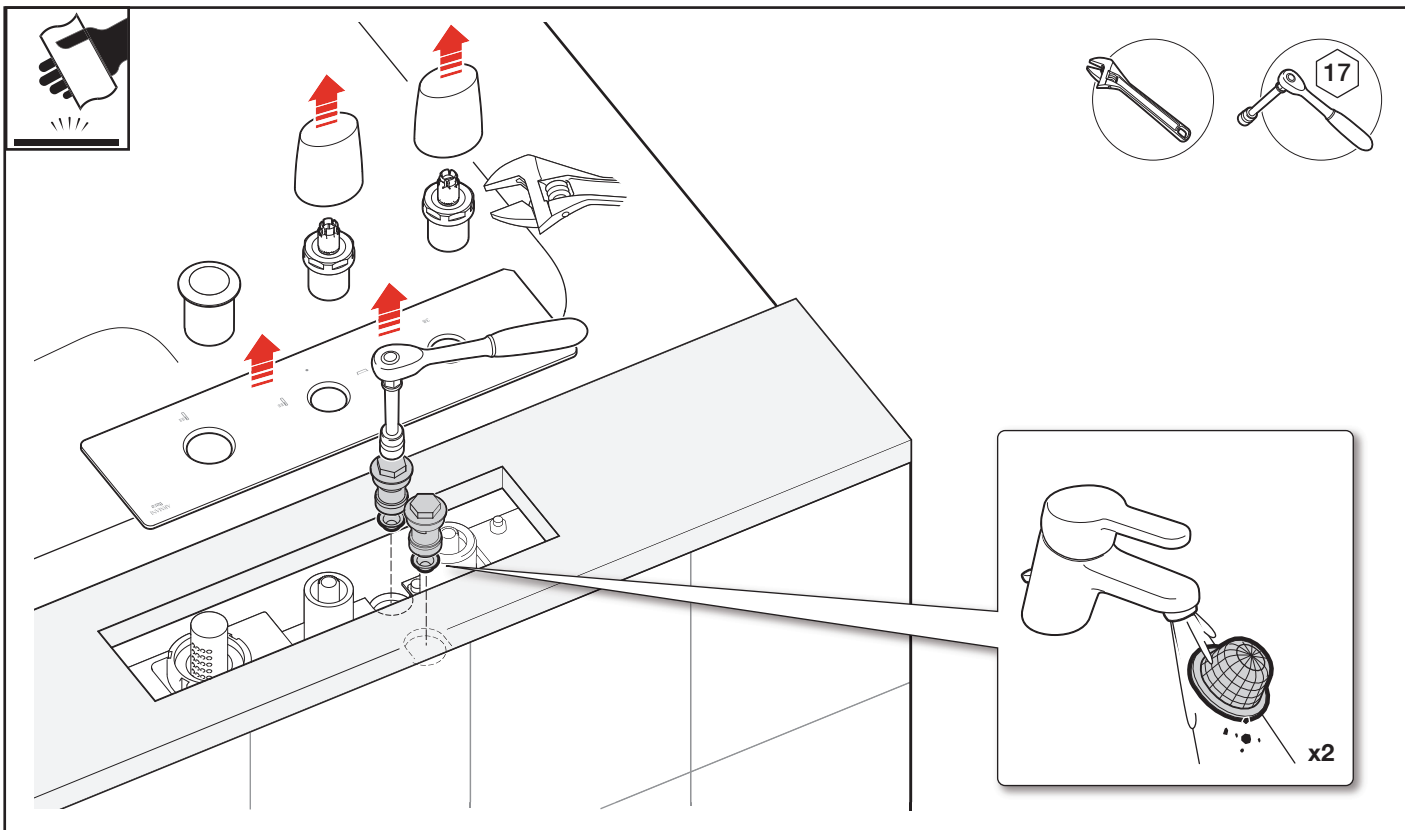
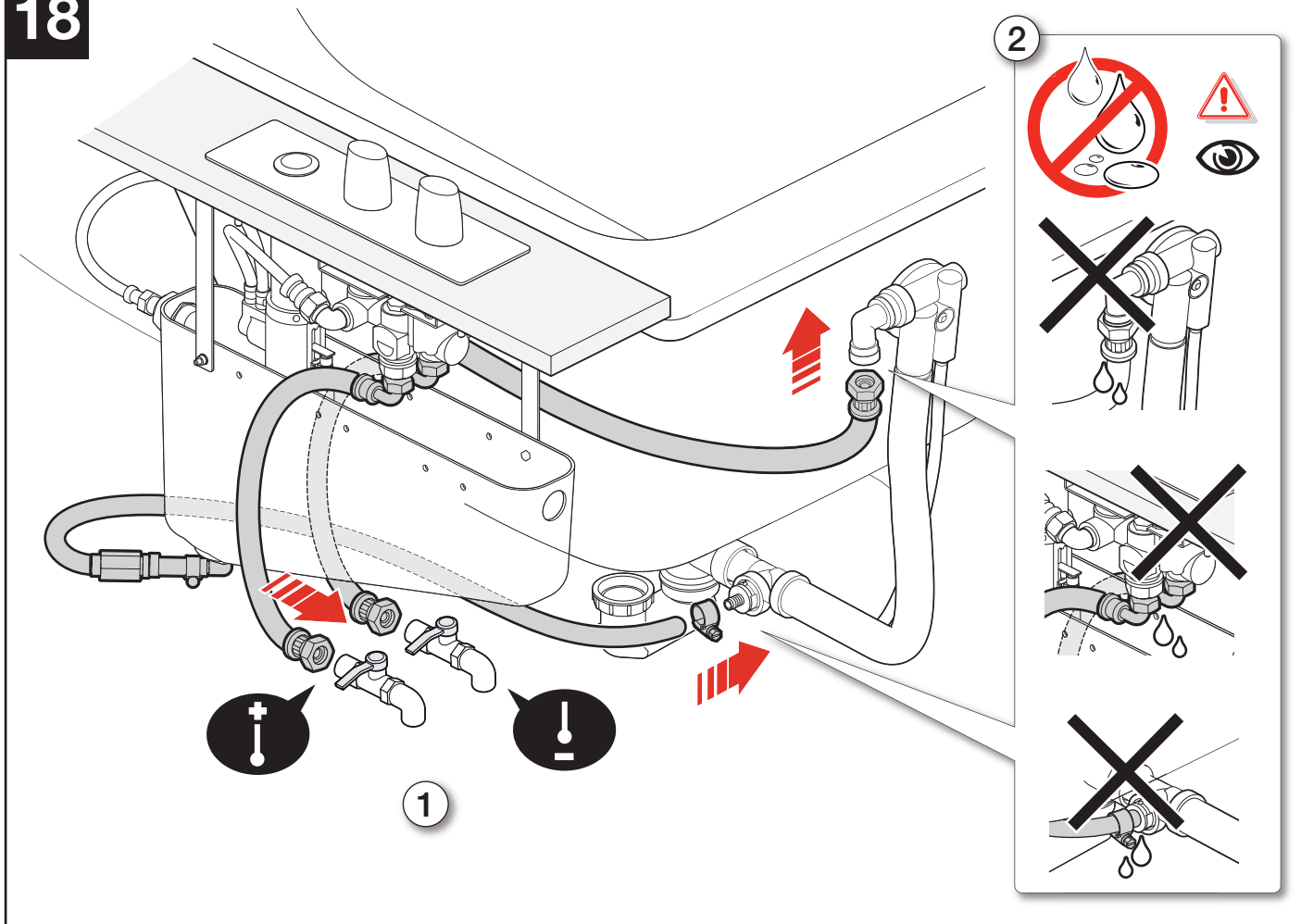
16



17



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