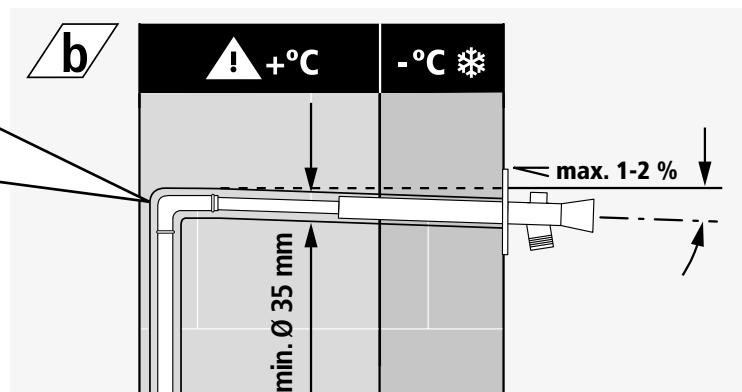
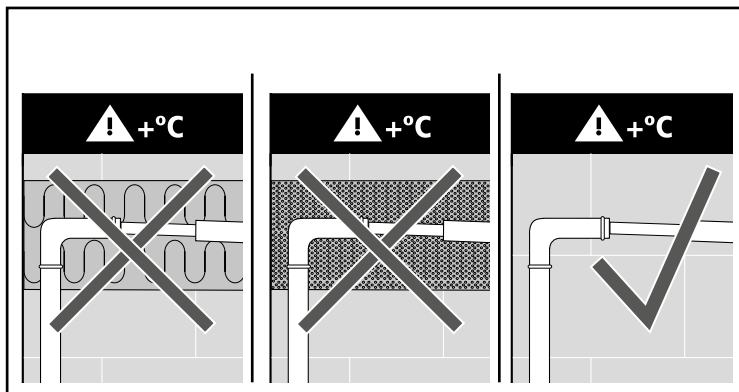
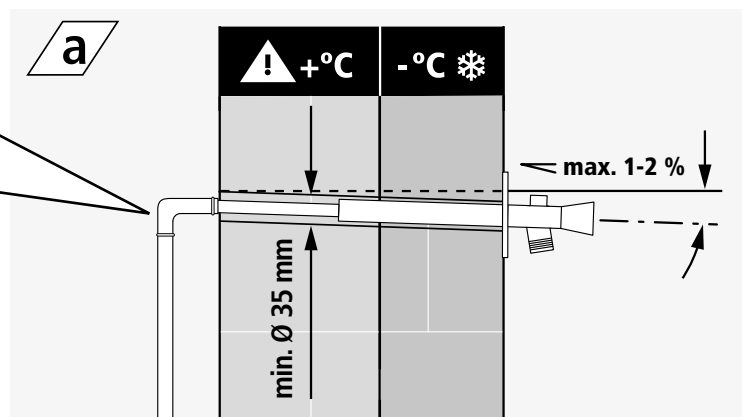
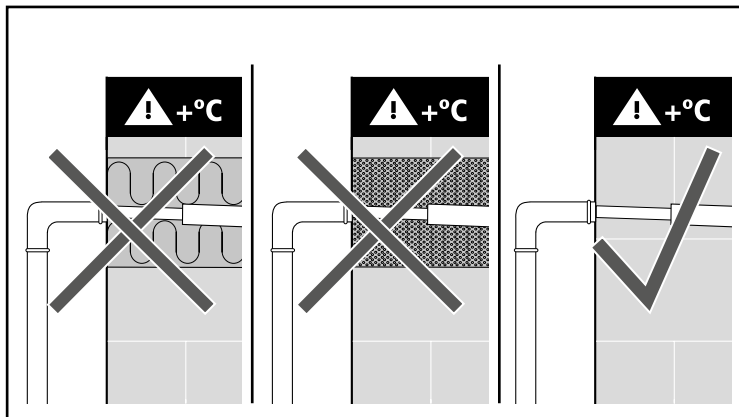
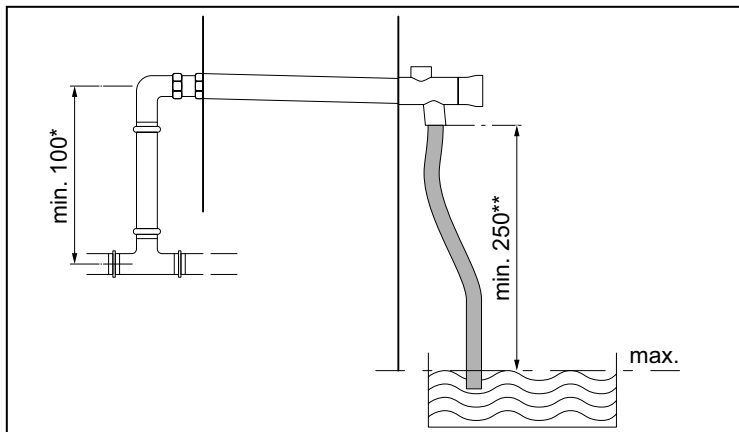


i





DIN EN 1717
DIN EN 806
DIN 1988

DE Trinkwasserinstallation

Um Stagnation und Verkeimung in der Zuleitung zu vermeiden, wird empfohlen, die Armatur in das Trinkwassersystem einzuschleifen.

- * Hierbei ist es aus betriebstechnischen Gründen notwendig, die letzten min. 100 mm als funktionale Einzelzuleitung auszuführen.
- ** Die Armatur muss min. 250 mm über dem max. Flüssigkeitsspiegel eingebaut werden.

EN Drinking water installation

In order to prevent stagnation in the supply pipe, it is recommended to loop the tap in the drinking water system.

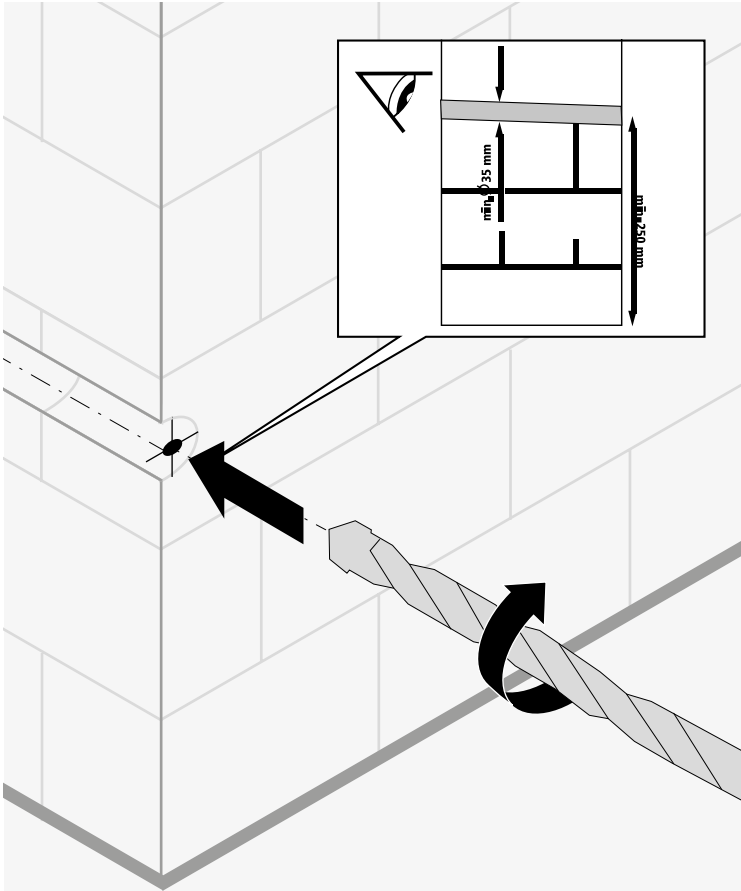
- * For technical and hygienic reasons, it is necessary to execute the last min. 100 mm as a functional individual supply line.
- ** The tap must be installed at least 250 mm above the maximum water level.

FR Installation d'eau potable

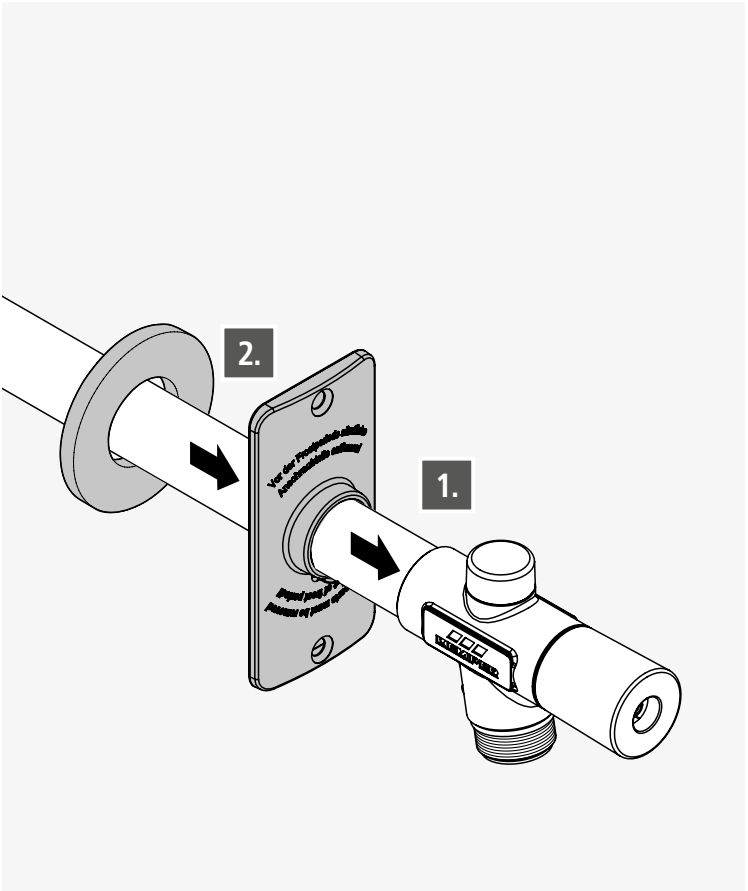
Pour éviter toute stagnation et apparition de germes dans la conduite d'arrivée, il est recommandé de boucler la ligne de la robinetterie dans le système d'eau potable.

- * Il est ici nécessaire pour des raisons d'hygiène et opérationnelles de réaliser au moins les derniers 100 mm sous forme d'une conduite d'alimentation individuelle fonctionnelle.
- ** La robinetterie doit être montée à 250 mm minimum au-dessus du niveau maximum du liquide.

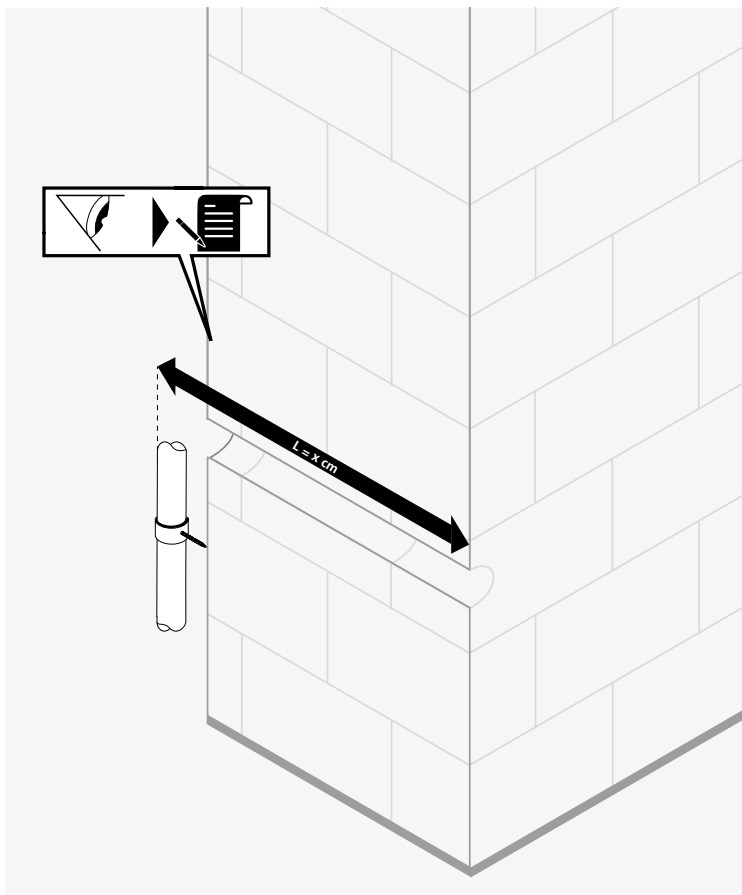
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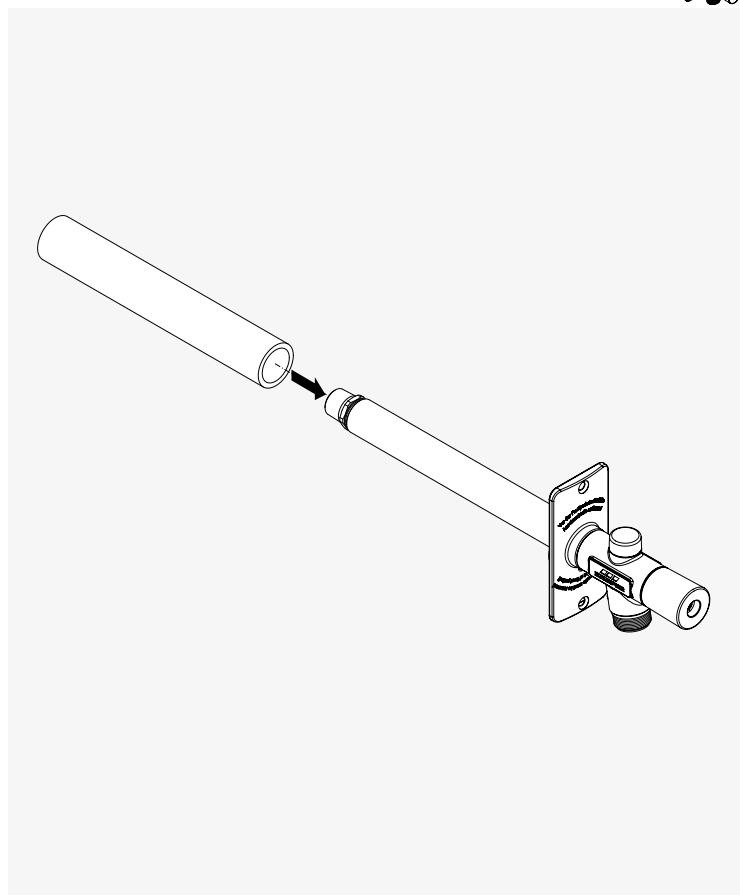
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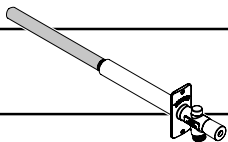
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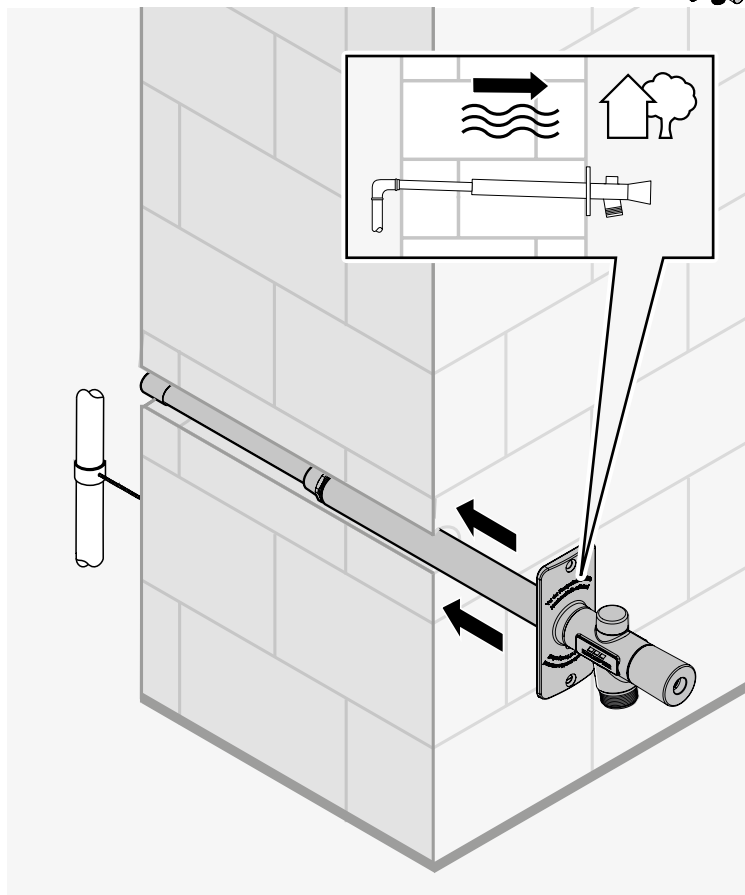
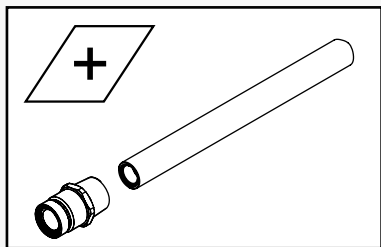
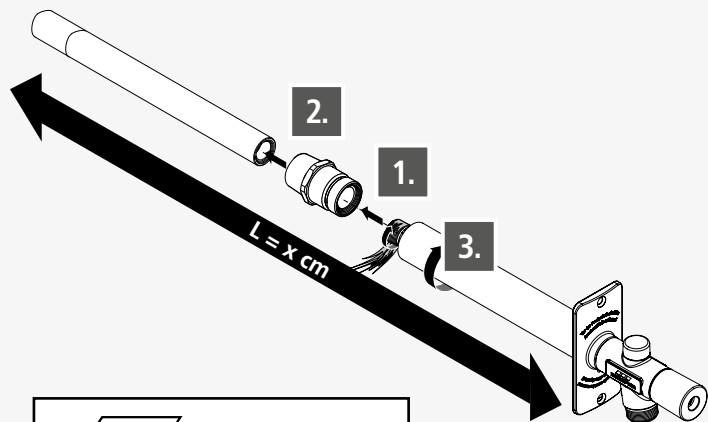
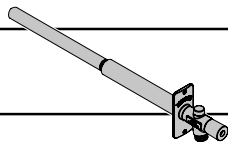
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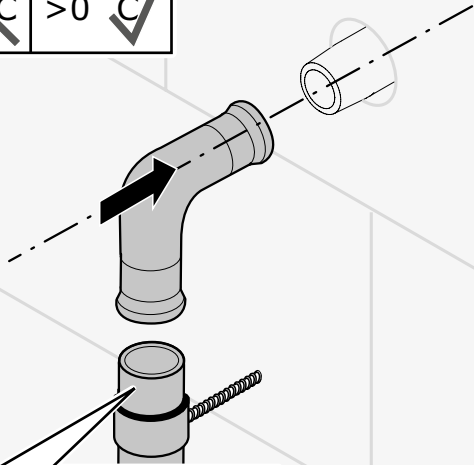
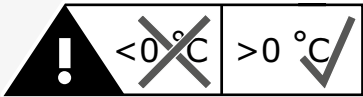
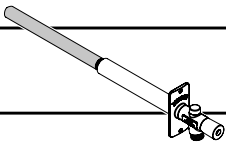
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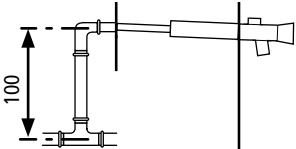




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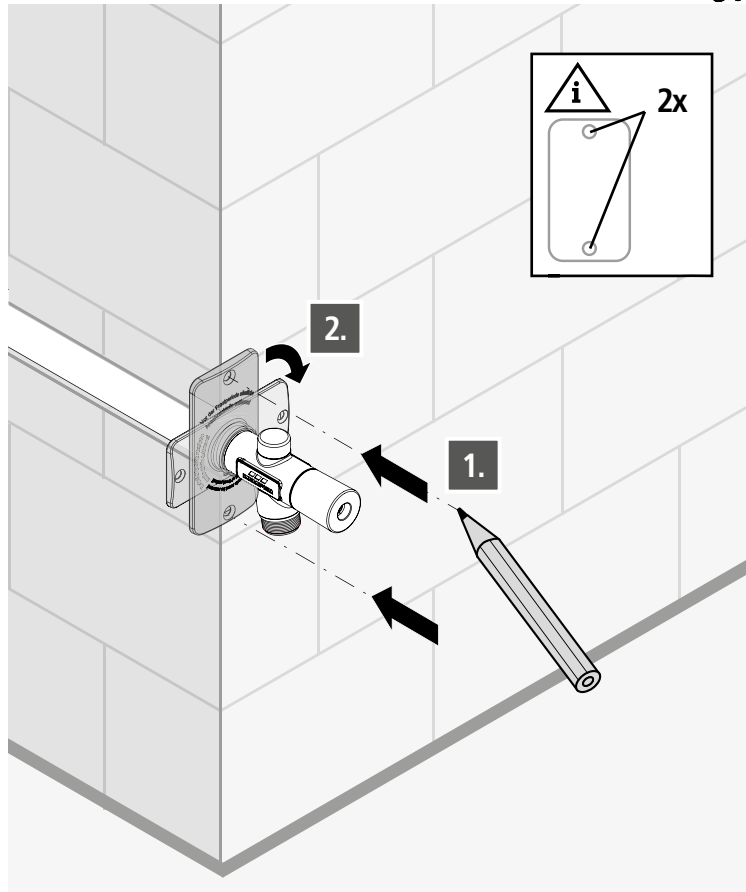
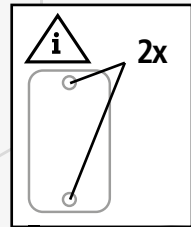
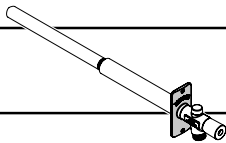
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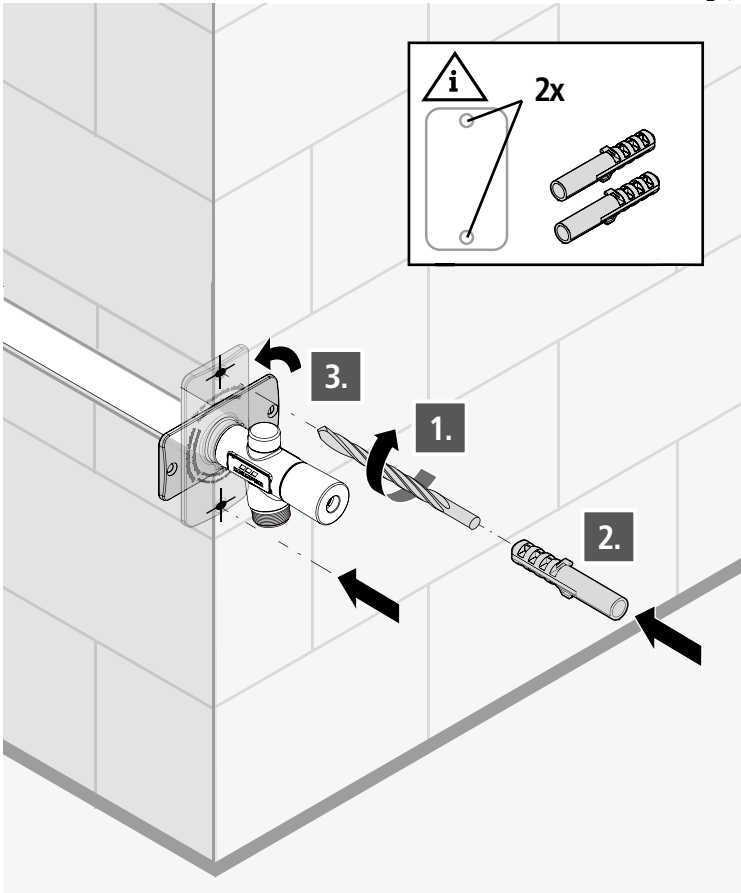
 

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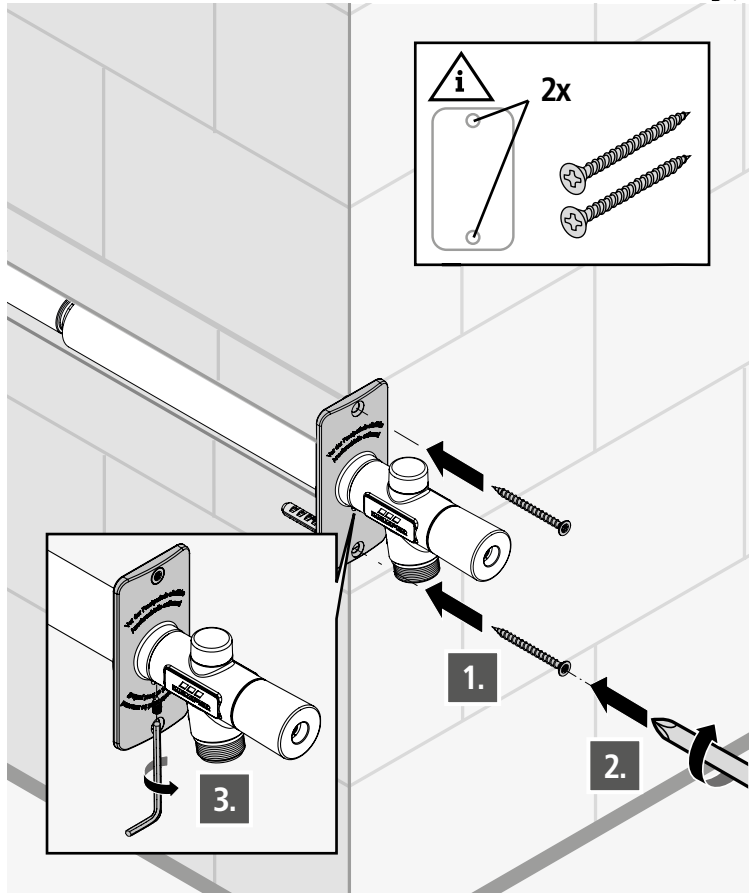
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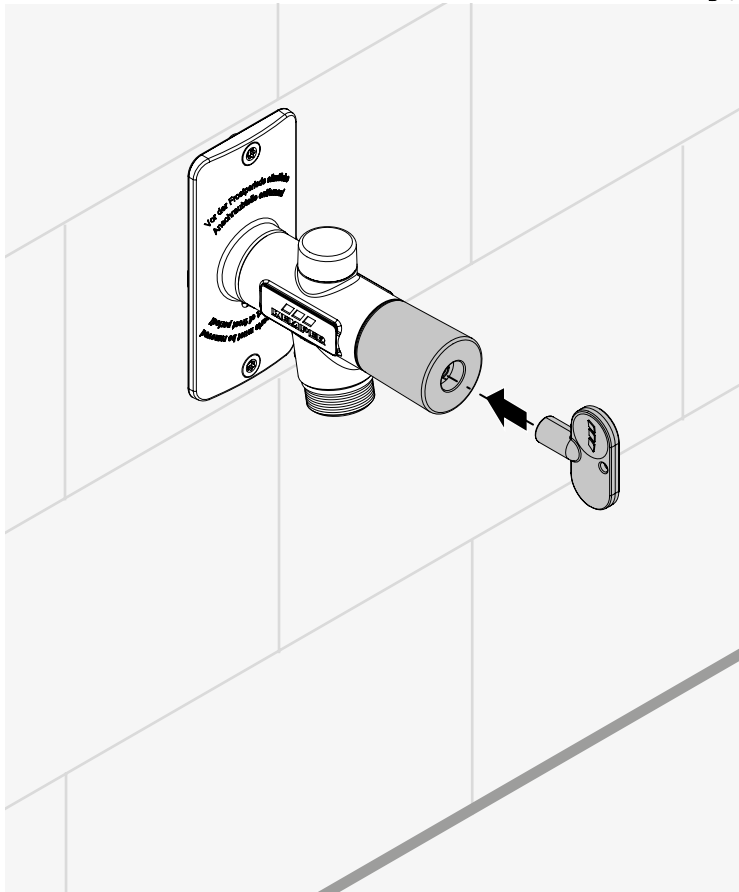
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