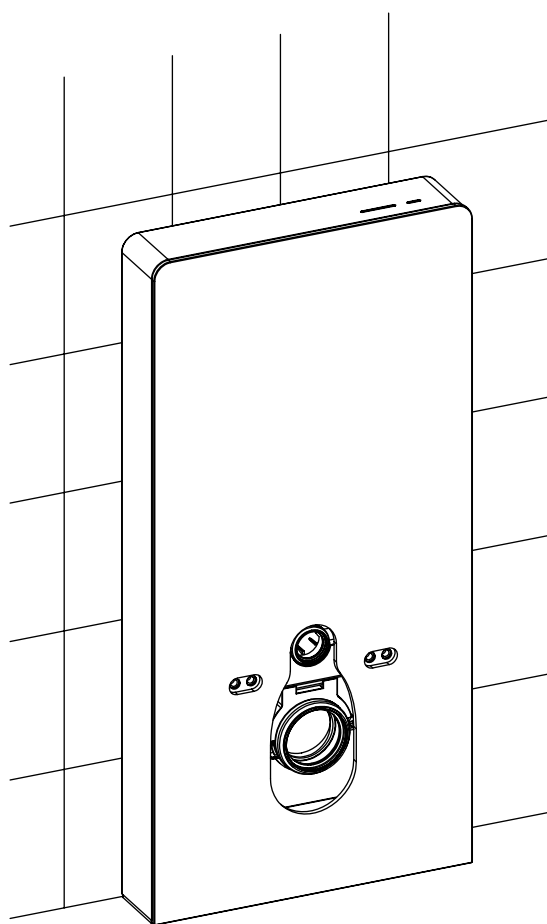




LIEU
D'AISANCE

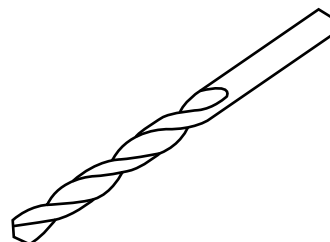
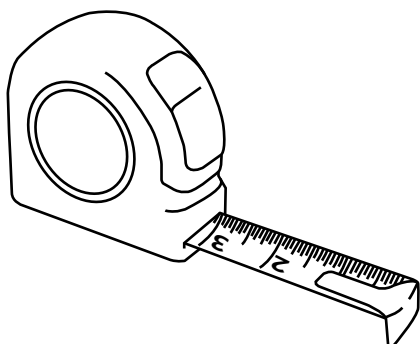
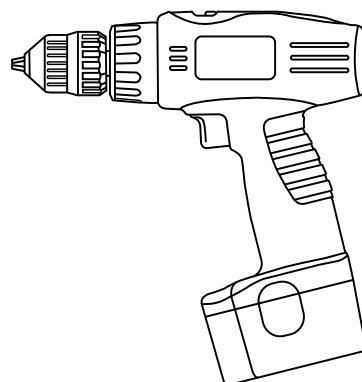
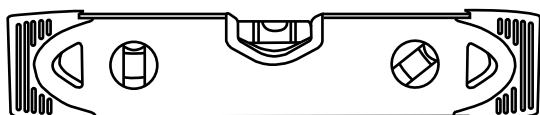
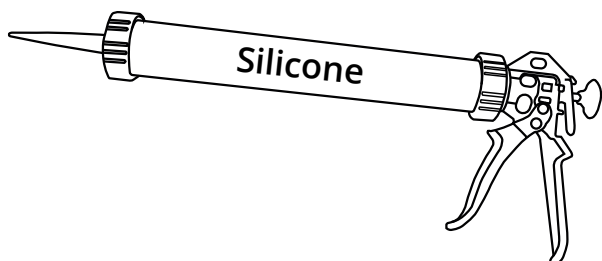
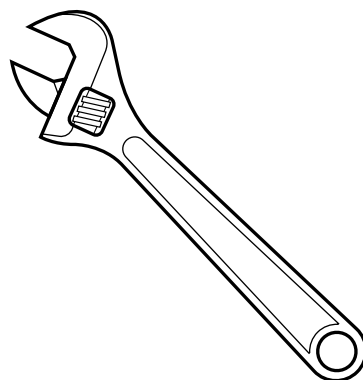
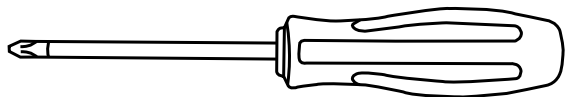
Meuble WC suspendu



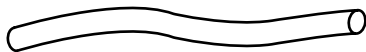
Guide d'installation

Installation

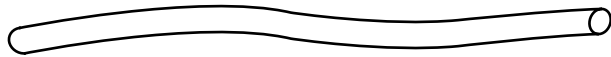
Outils nécessaires à l'installation :



Pièces fournies :



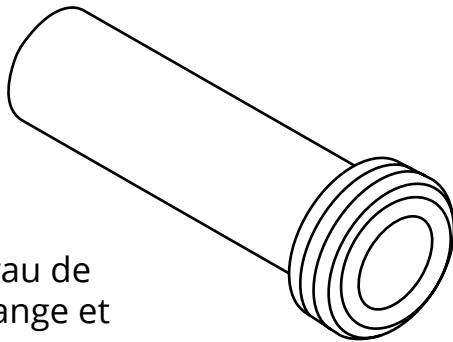
Tuyau d'air transparent 35 cm



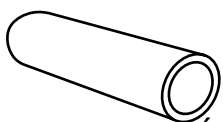
Tuyau d'air transparent 65 cm



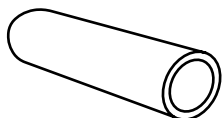
Tuyau d'air bleu 30 cm



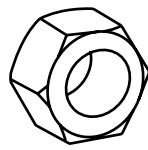
Tuyau de vidange et joint en caoutchouc



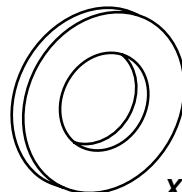
x2 Écrou
d'expansion
6-8mm



x2 Écrou
d'expansion
8*40



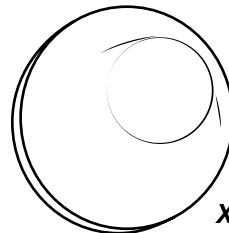
x2
M12 Écrou



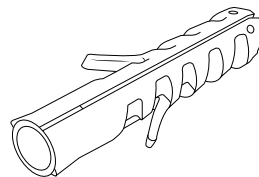
x2
Grande
rondelle



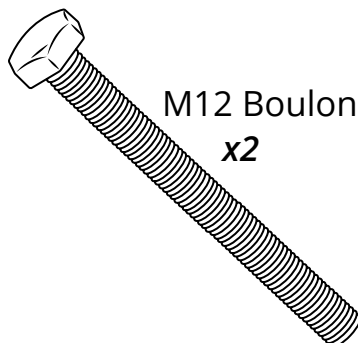
x2
Rondelle



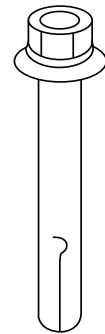
x2
Manchon en
caoutchouc



Bouchon

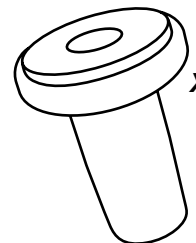


M12 Boulon
x2



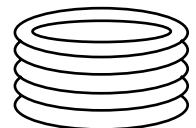
x2

Cheville à
expansion en
acier

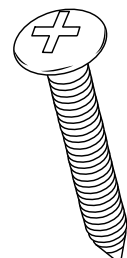


x2

Capuchon
décoratif

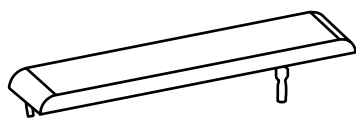


Joint en
caoutchouc

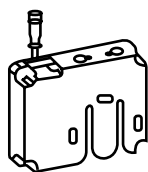


Vis

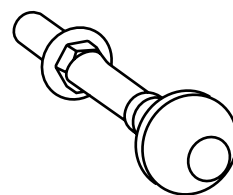
Pièces fournies :



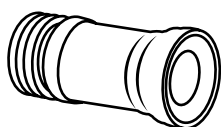
Couvercle capteur en plastique



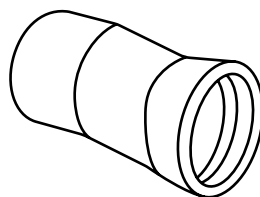
Couvercle assemblage
en plastique



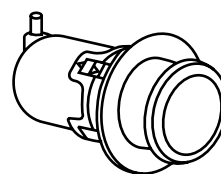
Set de vis



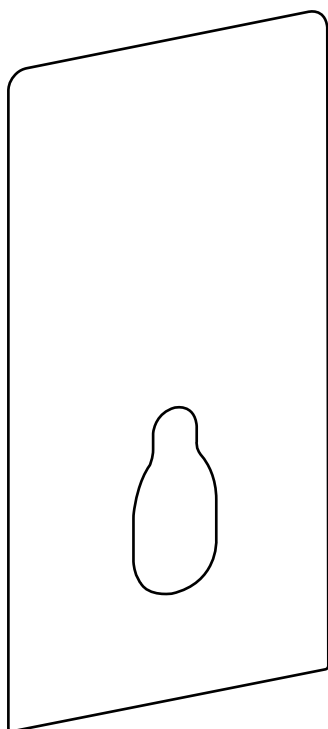
Tuyau de vidange
excentrique



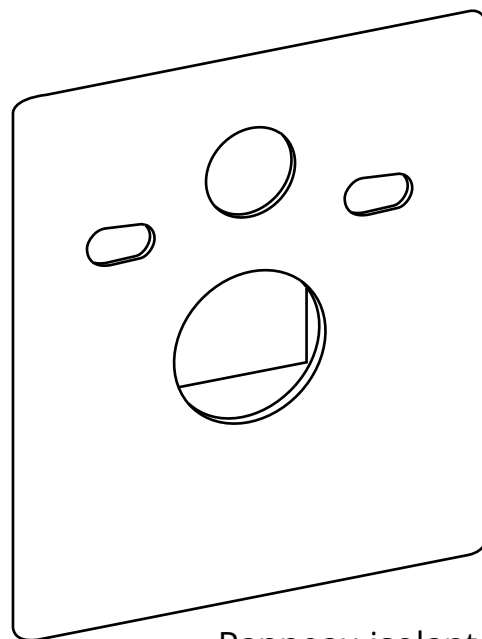
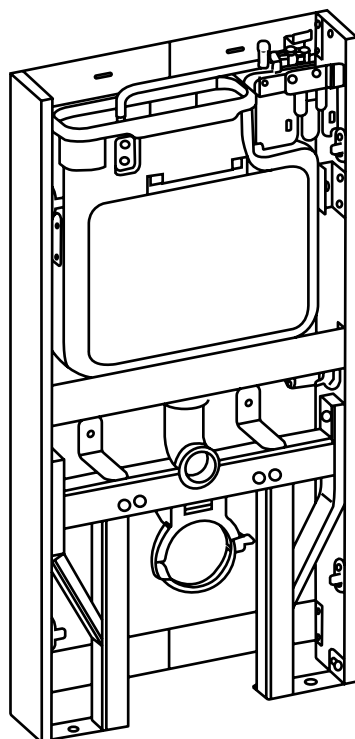
Tuyau excentrique



Bouton mécanique



Panneau

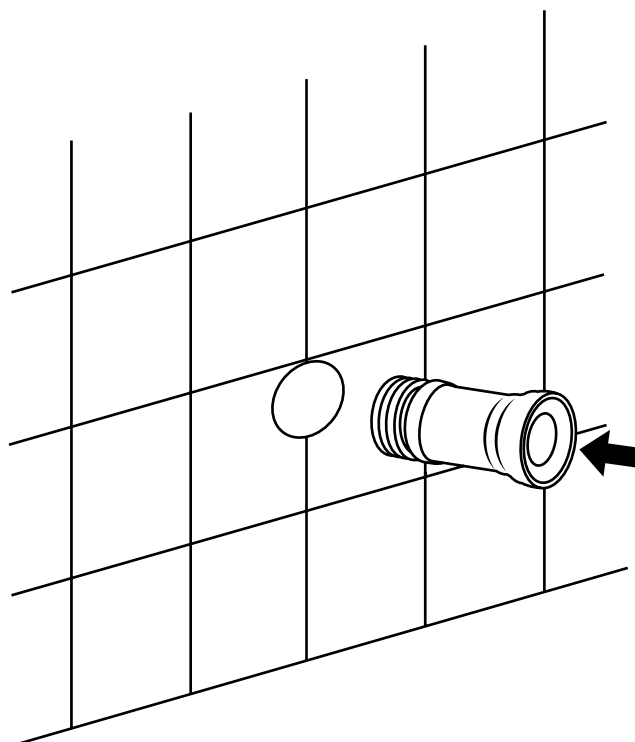


Panneau isolant
cuvette

Spécification technique:

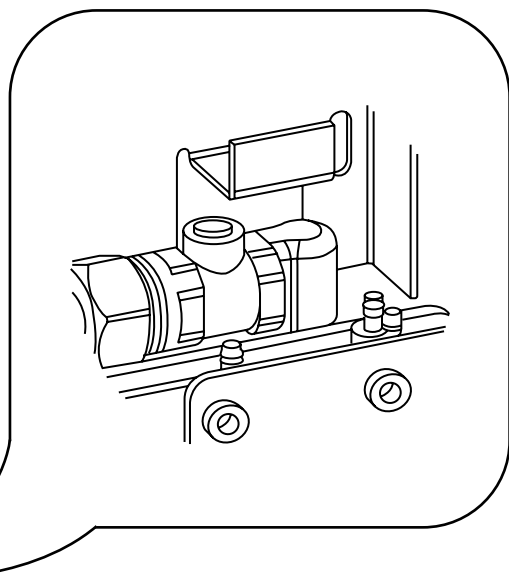
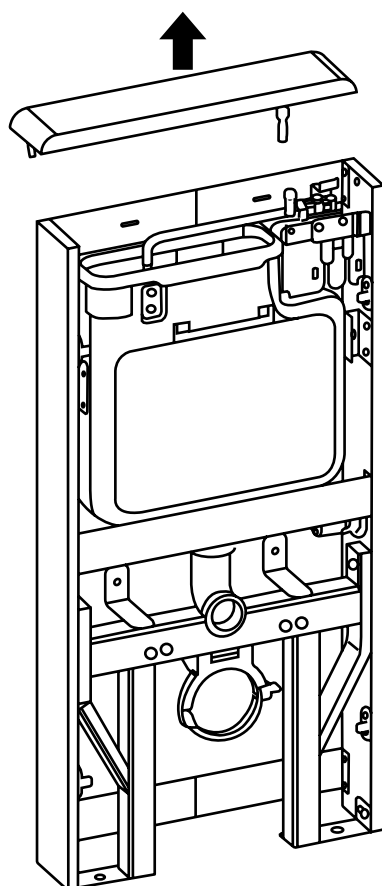
Nom	Réservoir automatique infrarouge pour meuble WC suspendu	
Modèle	BCTWF004WH BCTWF005BL	
Spécification technique	Tension nominale	220V AC, 50HZ
	Température ambiante	3~40°C
	Pression alimentation eau	0. 07~0. 75MPa
	Température alimentation eau	4~35°C
	Degré d'étanchéité	IPX4
	Dimensions	1003. 5mm X 483mm X 108mm

1

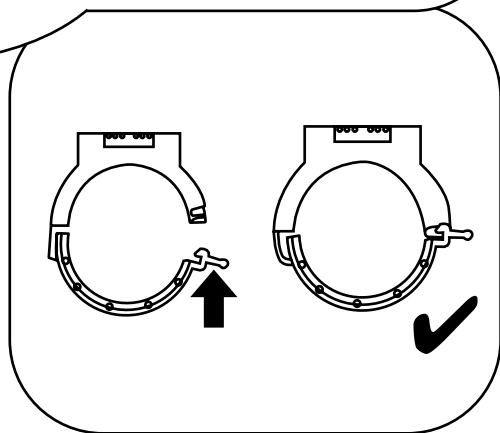
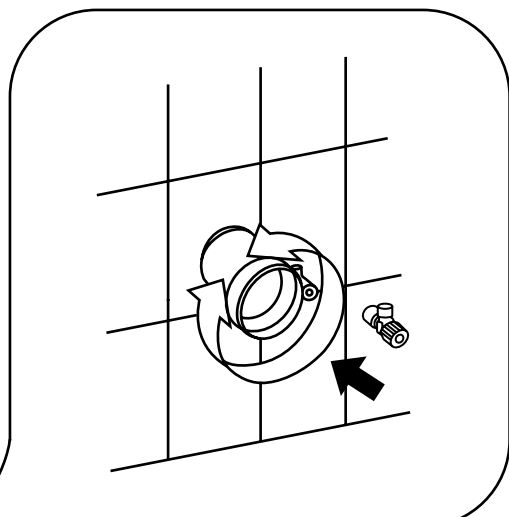
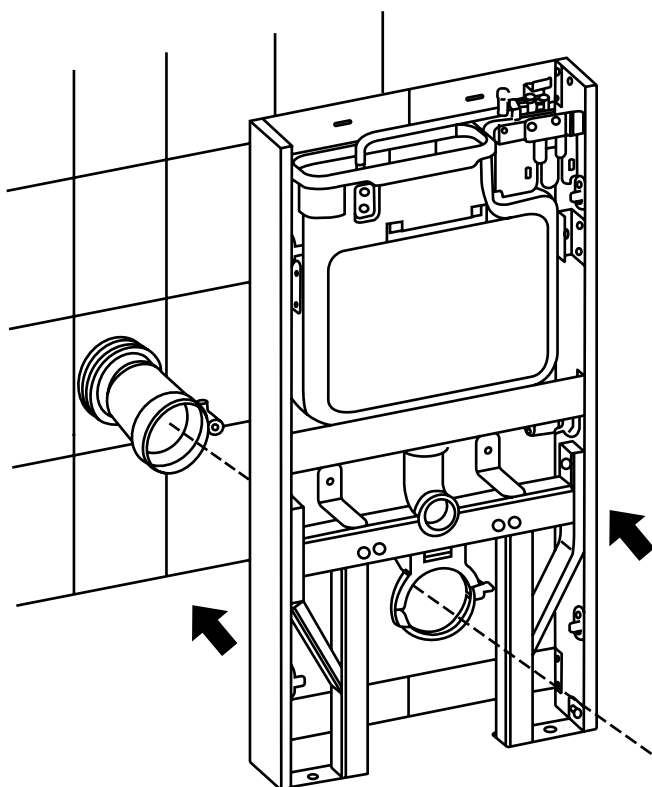


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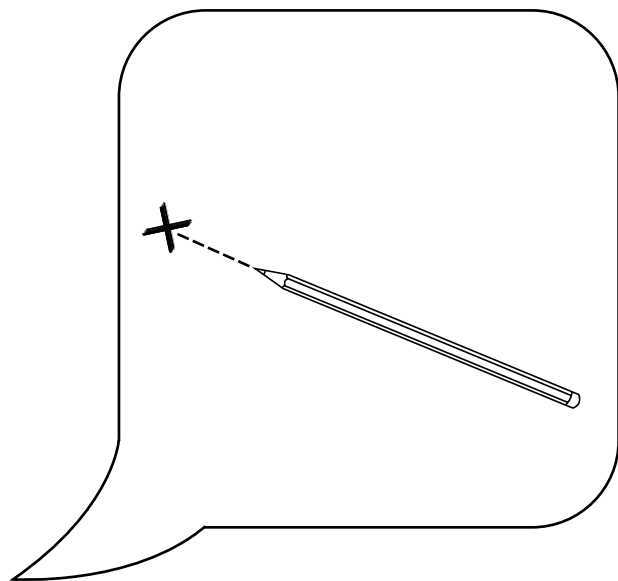
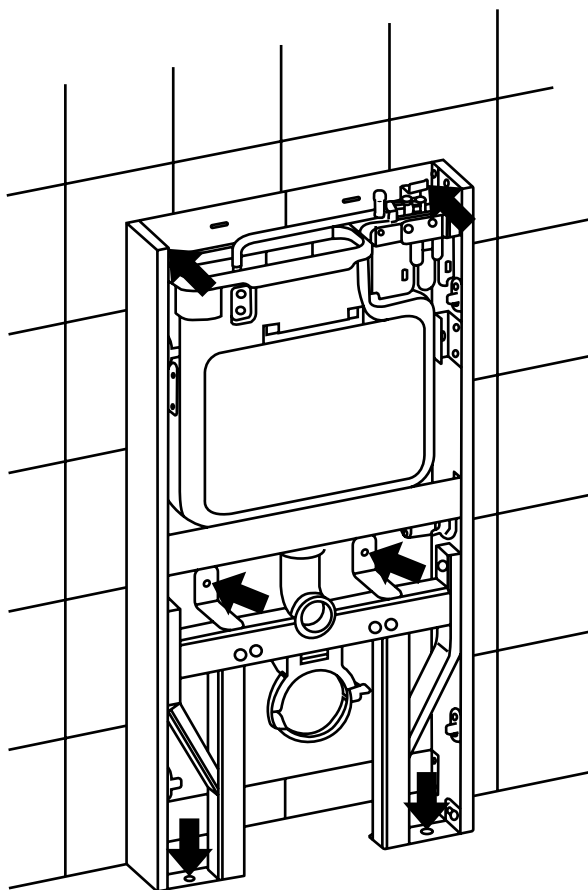
Enlever le couvercle supérieur



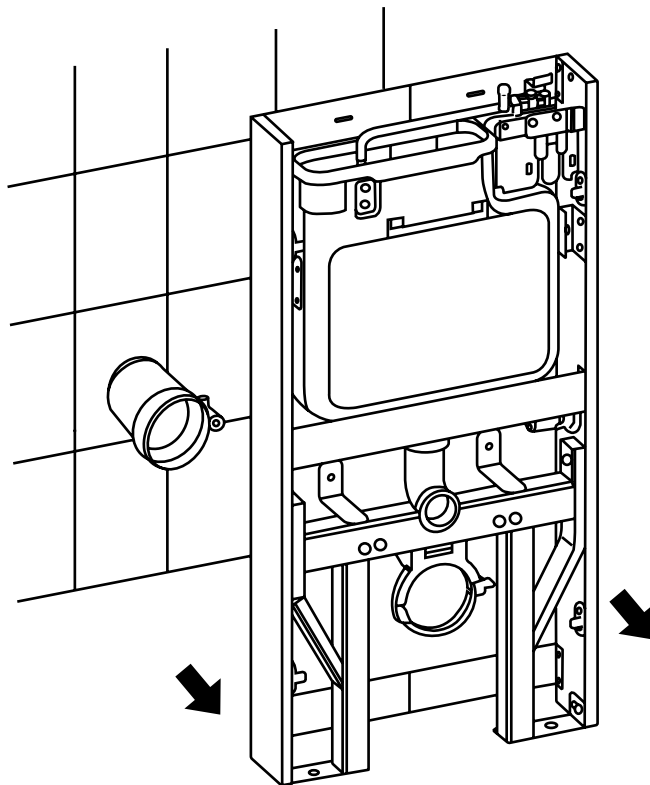
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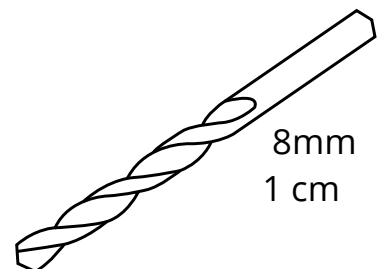
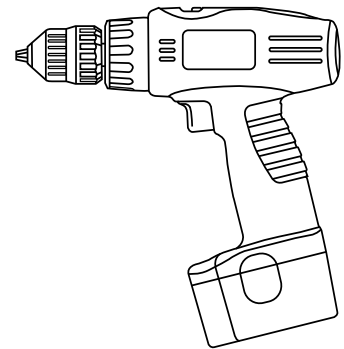
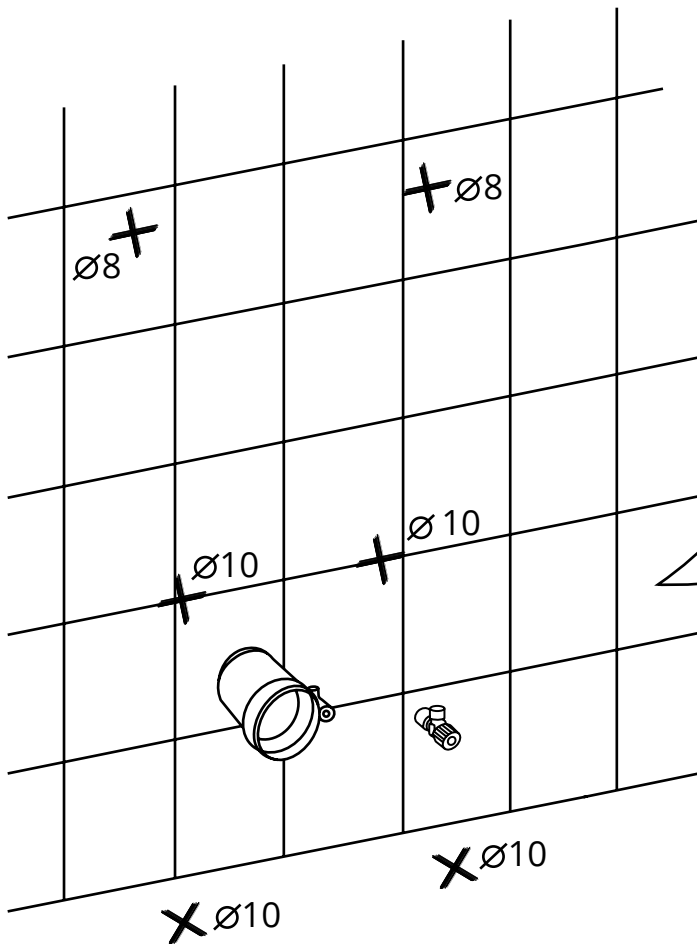
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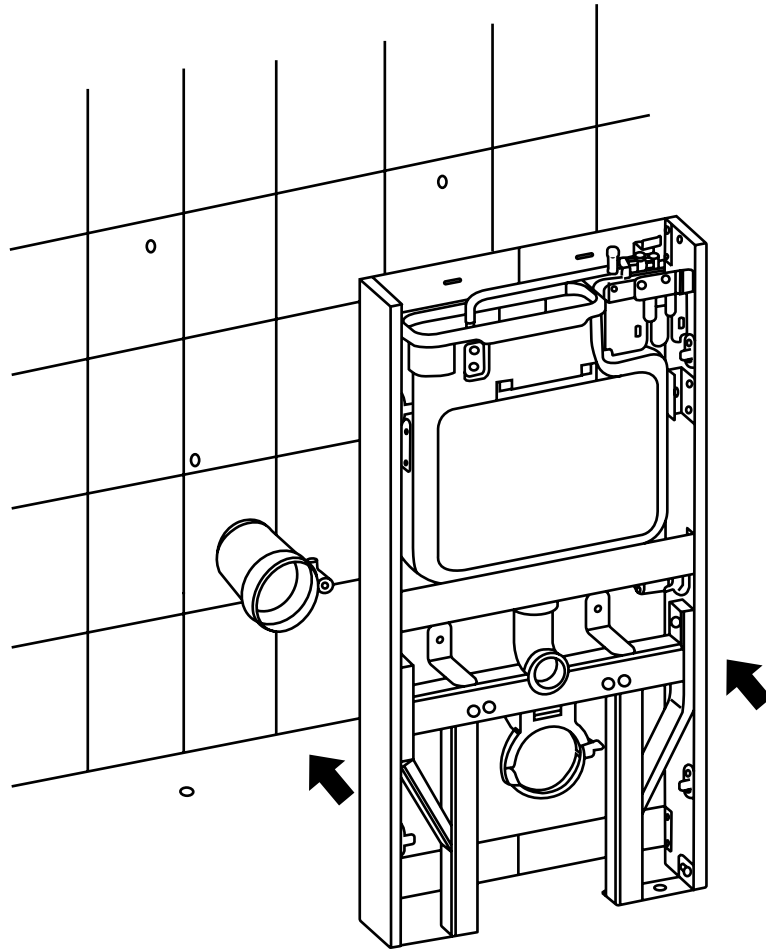
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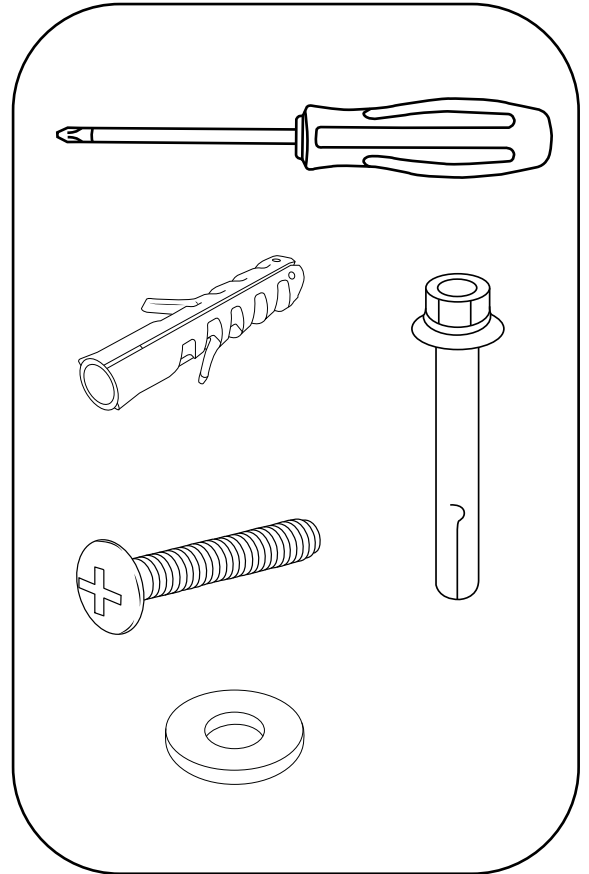
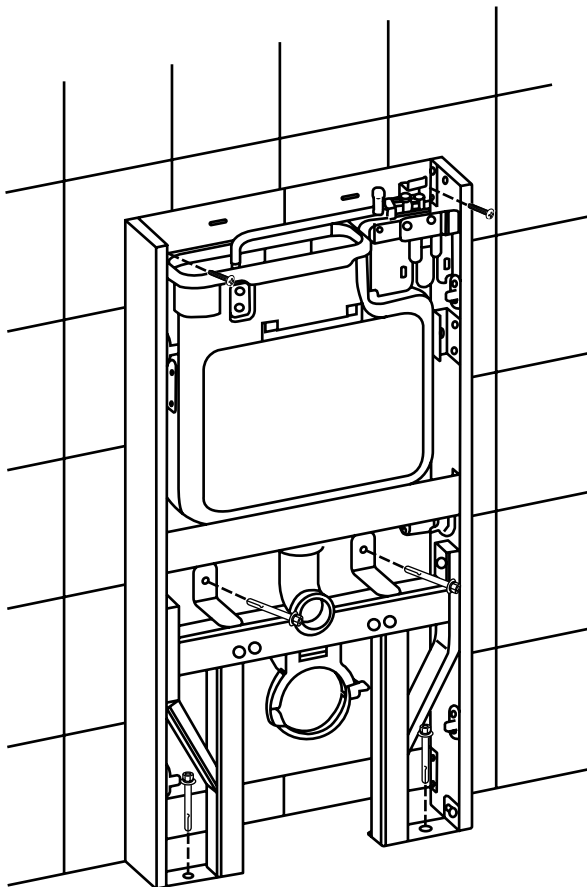
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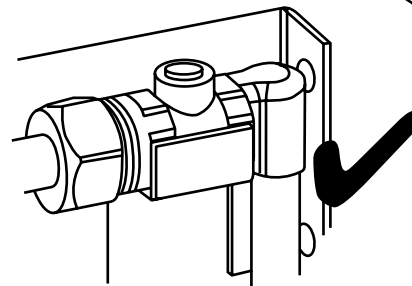
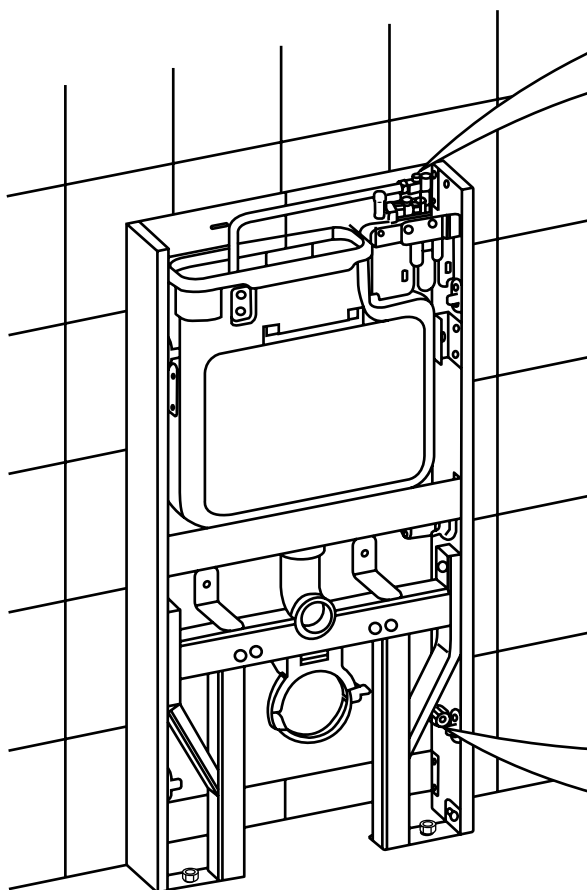
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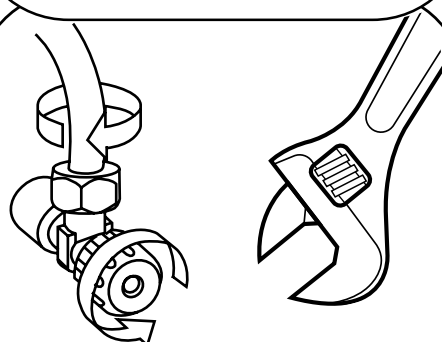
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9

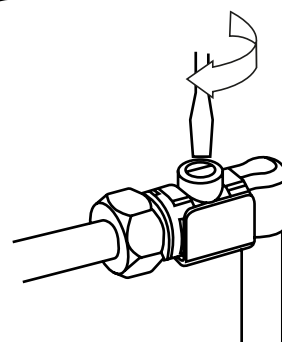
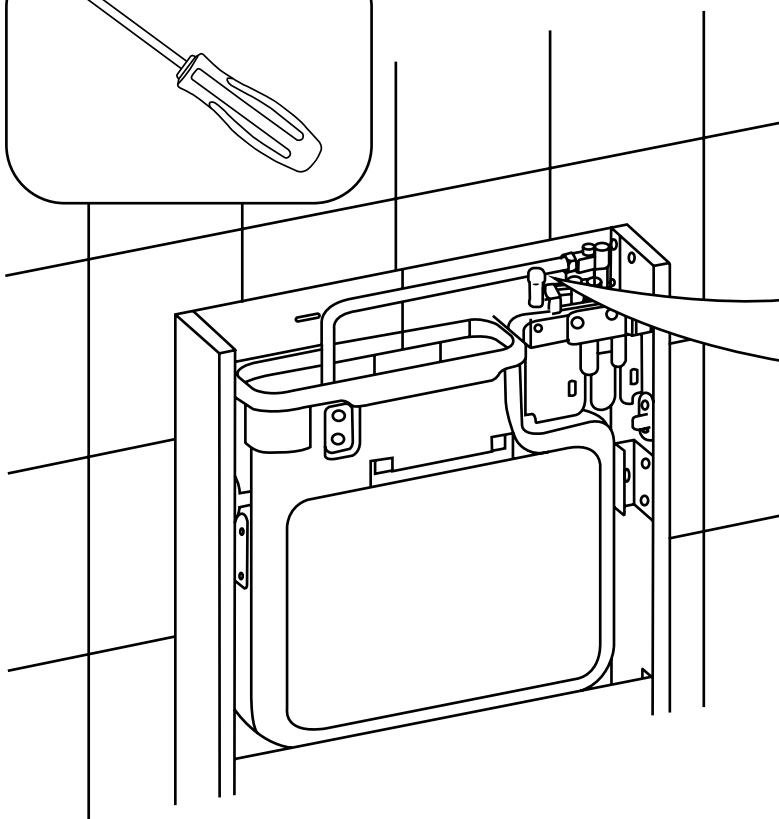
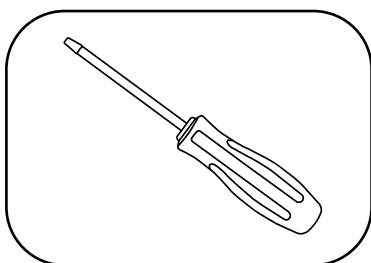


Reconnecter le tube
fileté au bras.

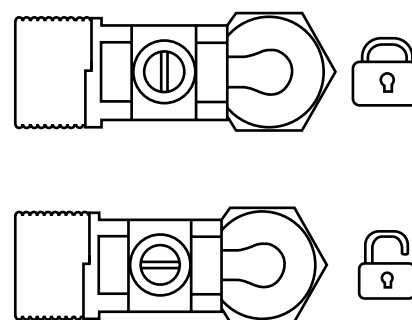


Raccorder le tube au
robinet d'angle sur le mur.

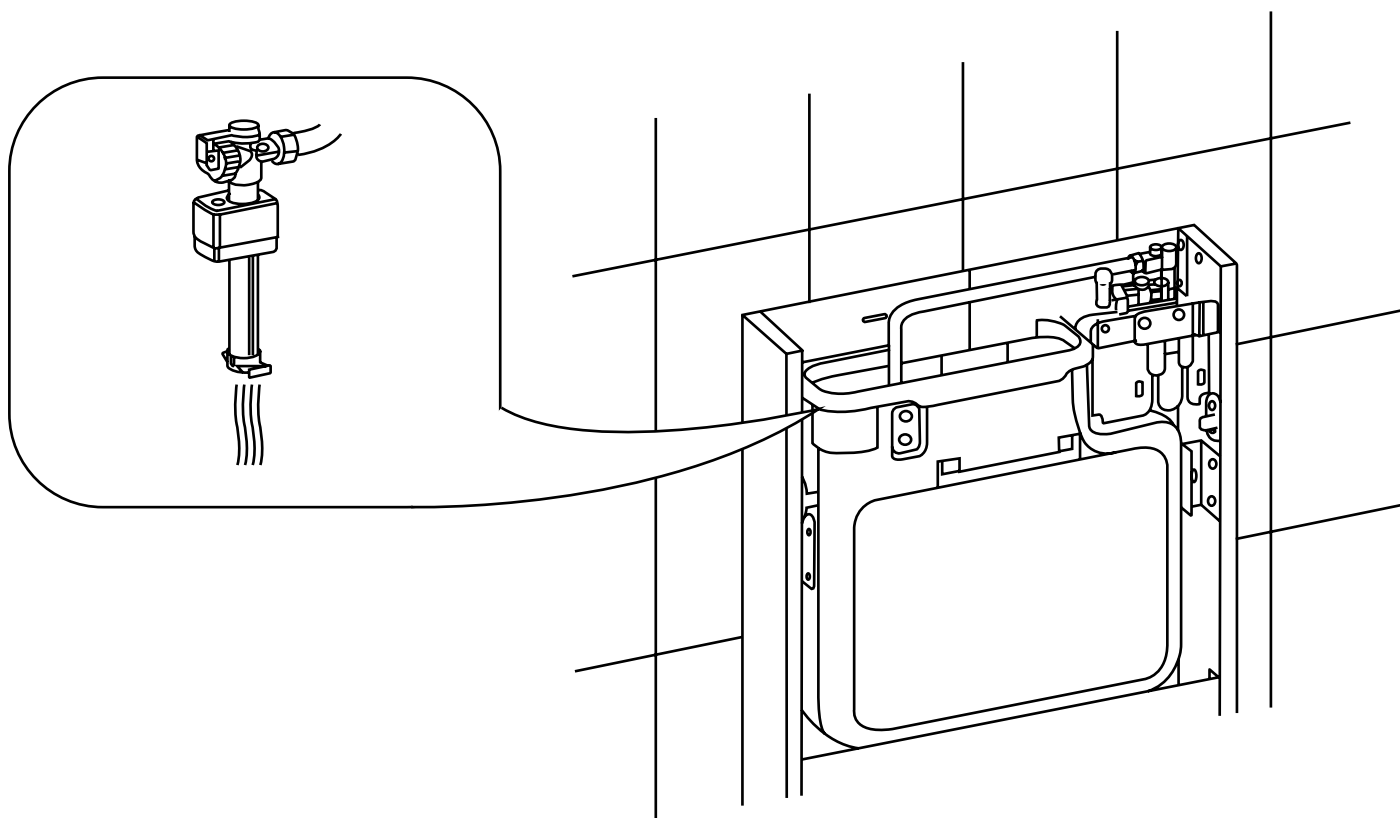
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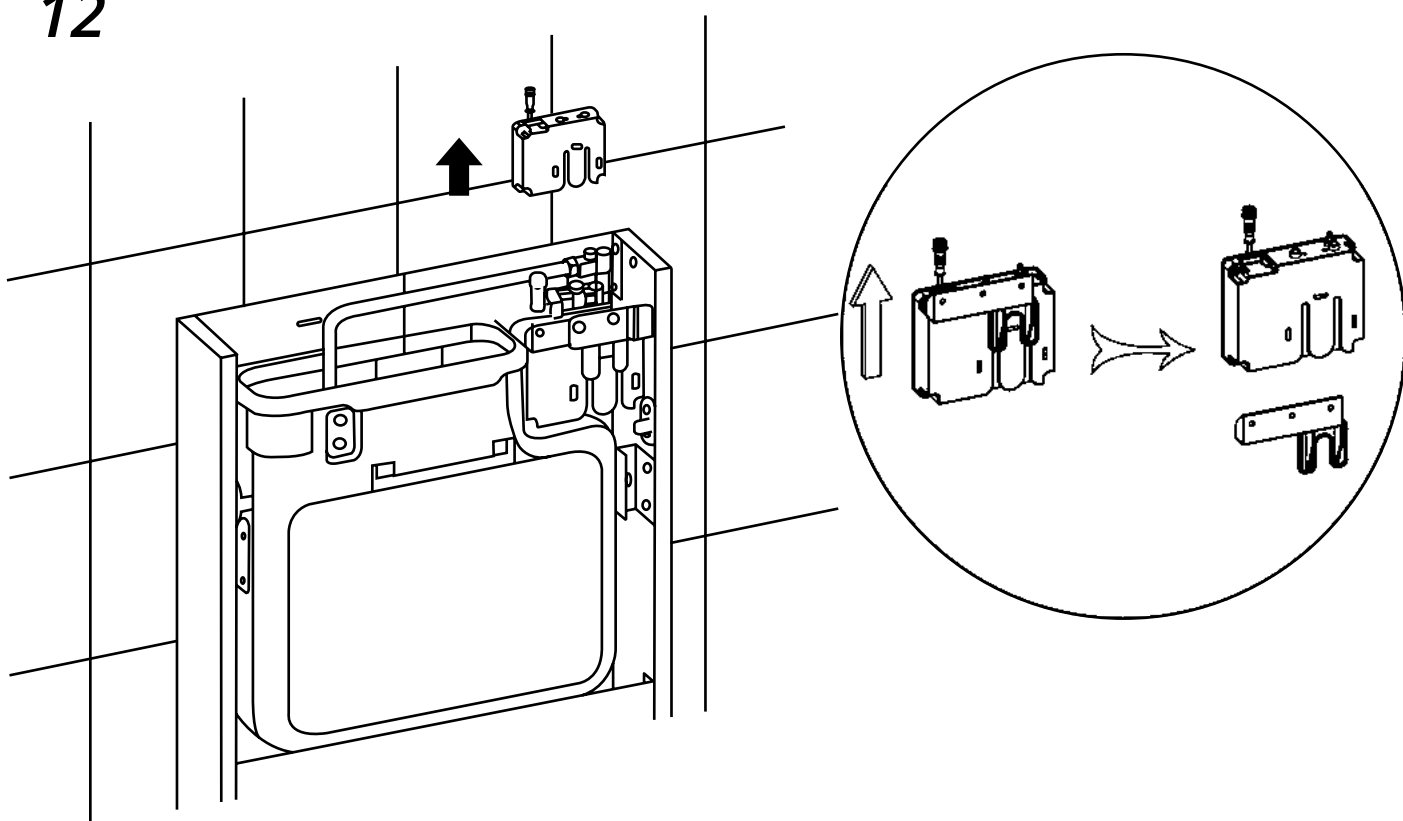
Vérifier le robinet d'arrêt.



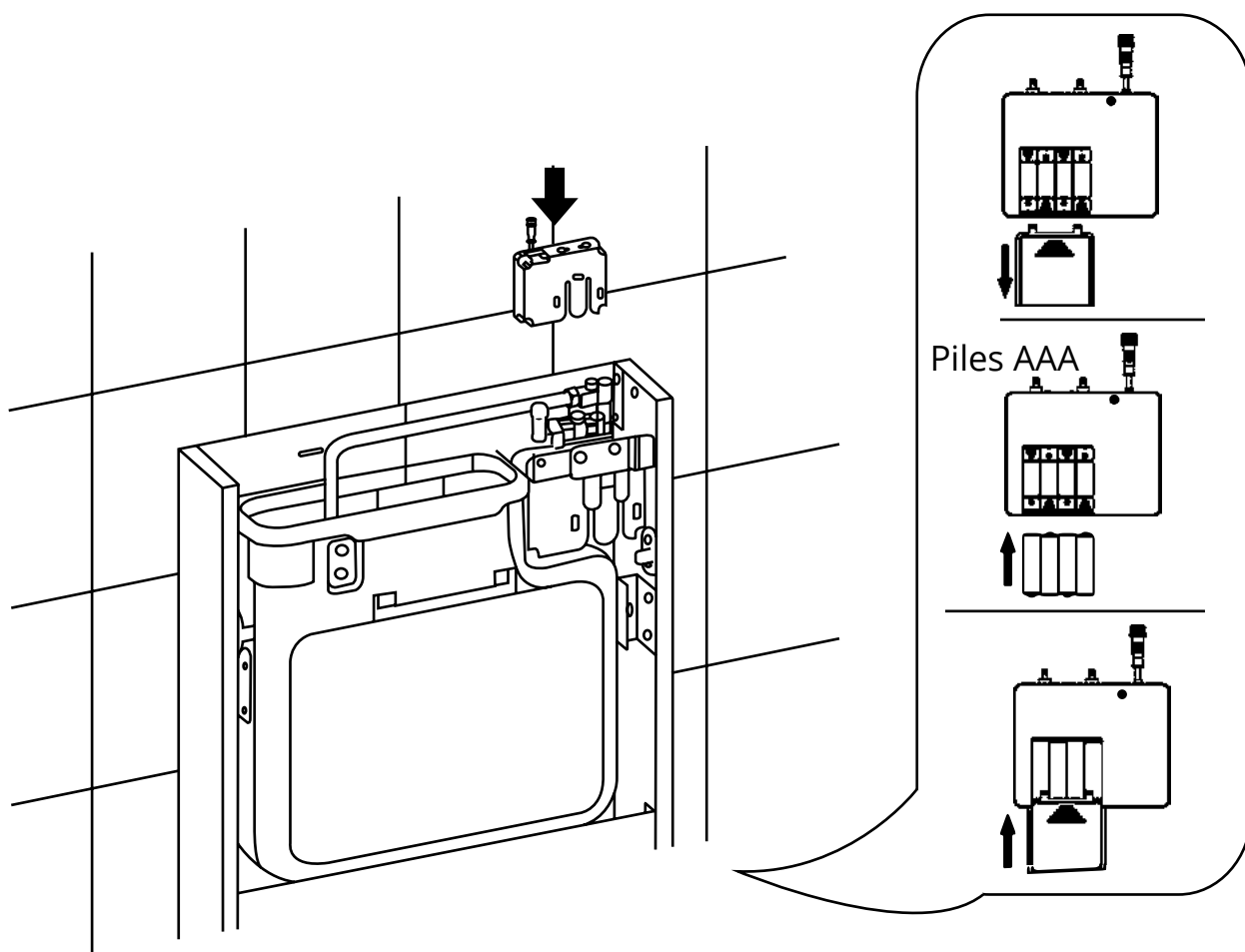
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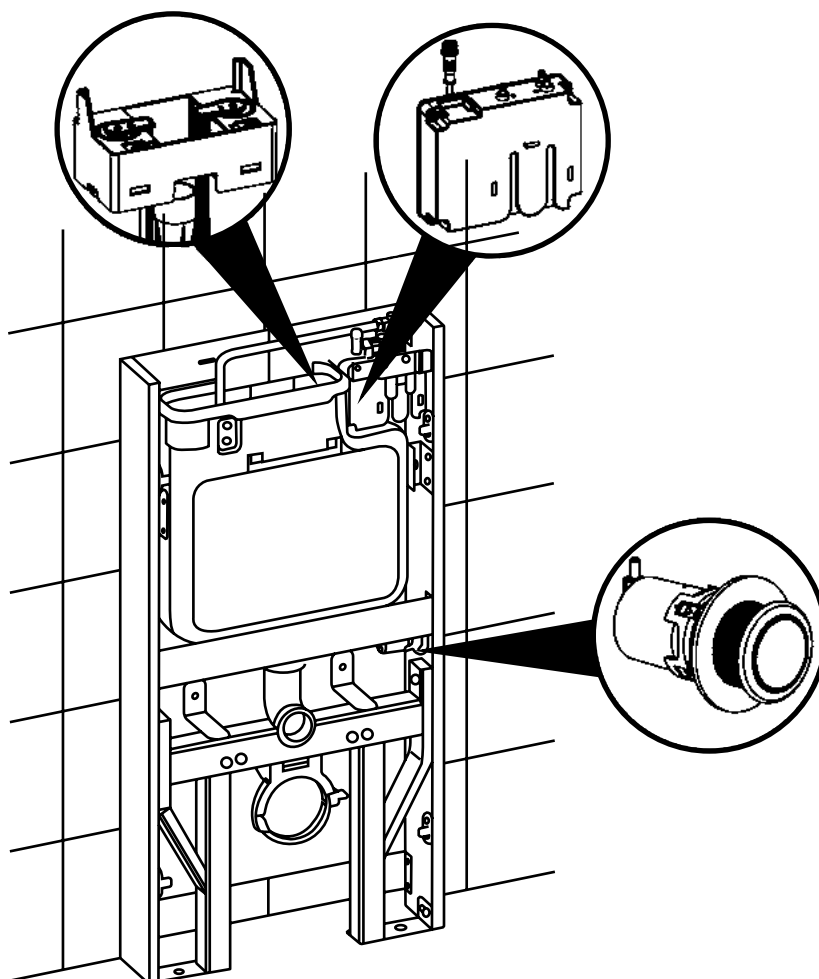
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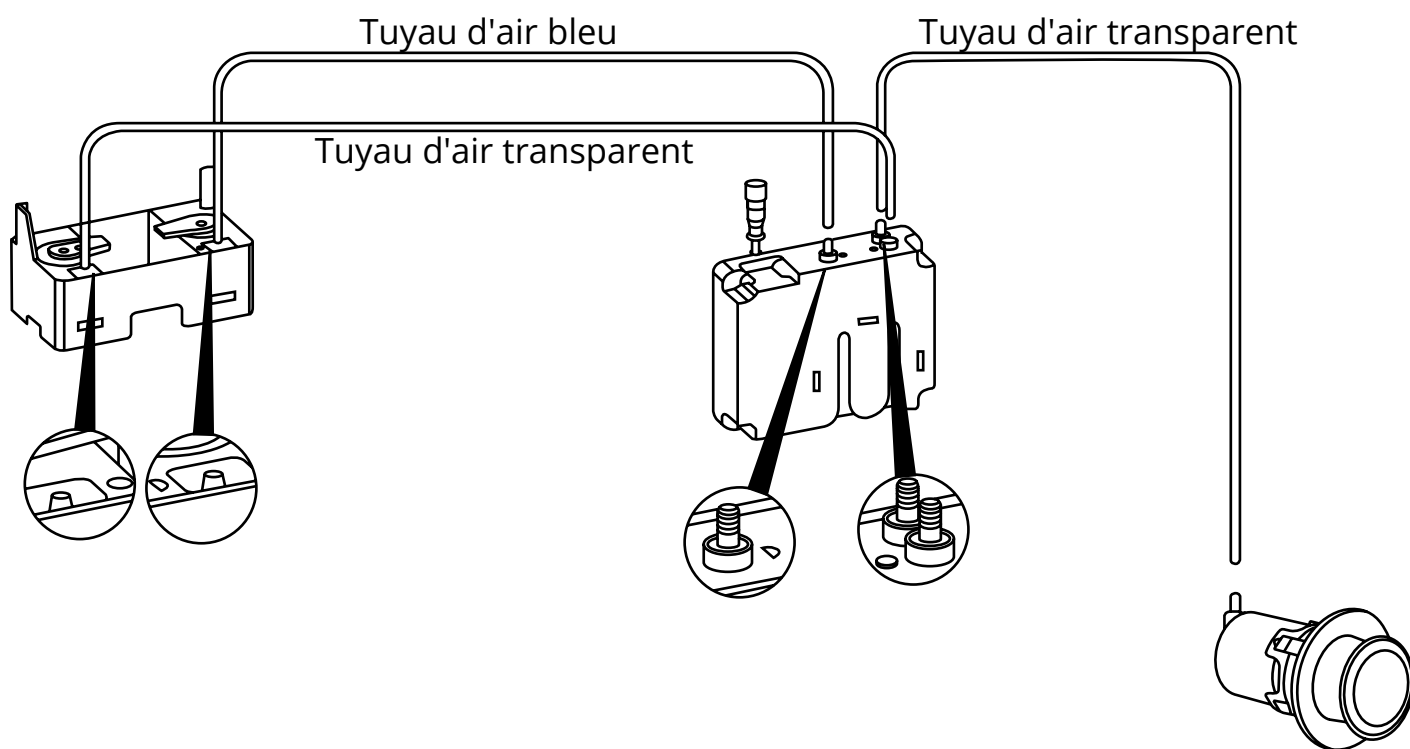
13



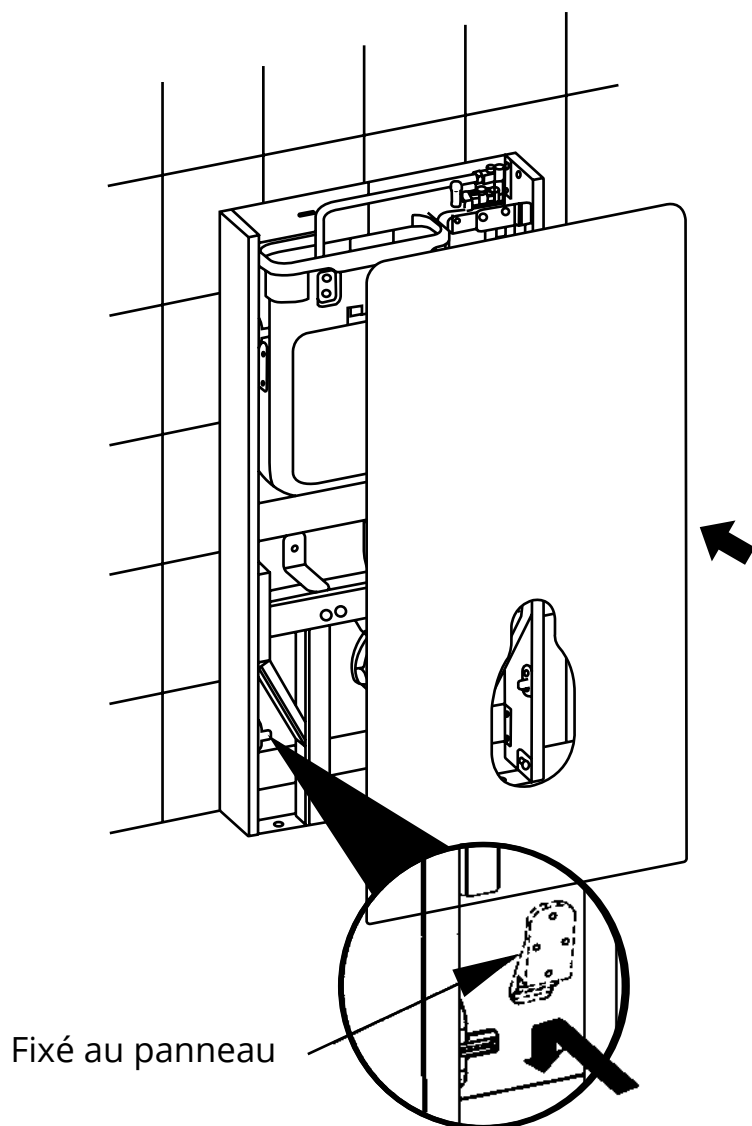
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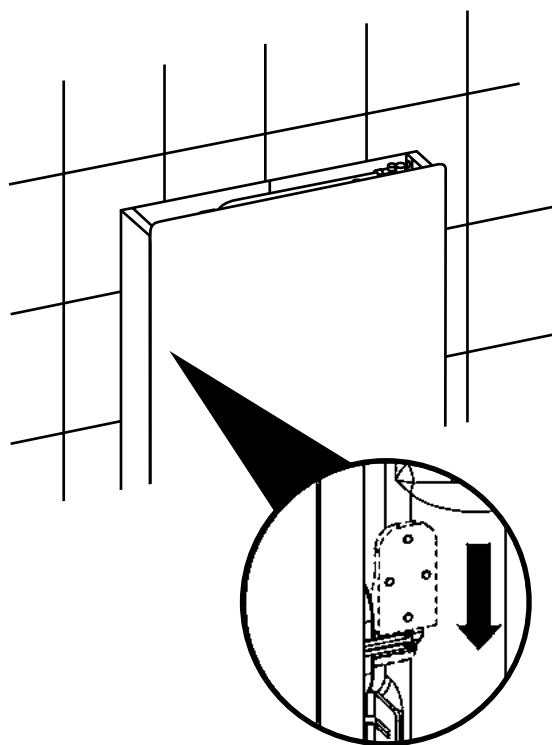
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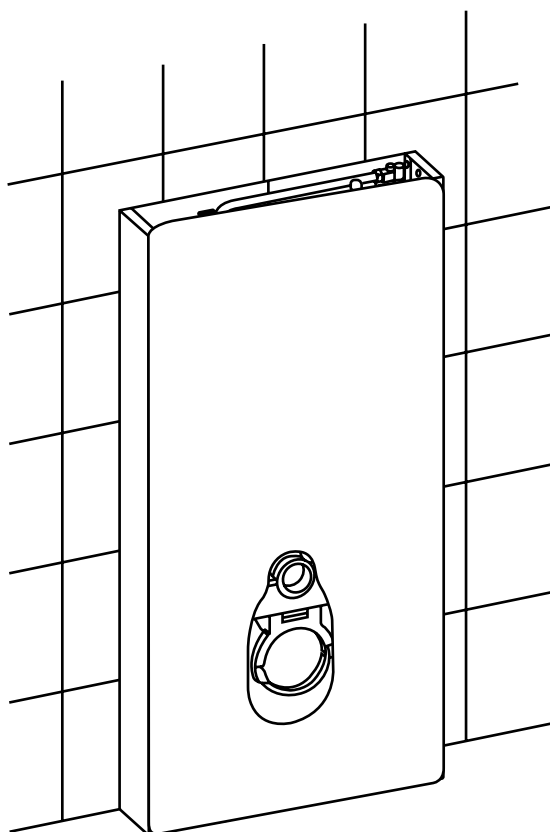
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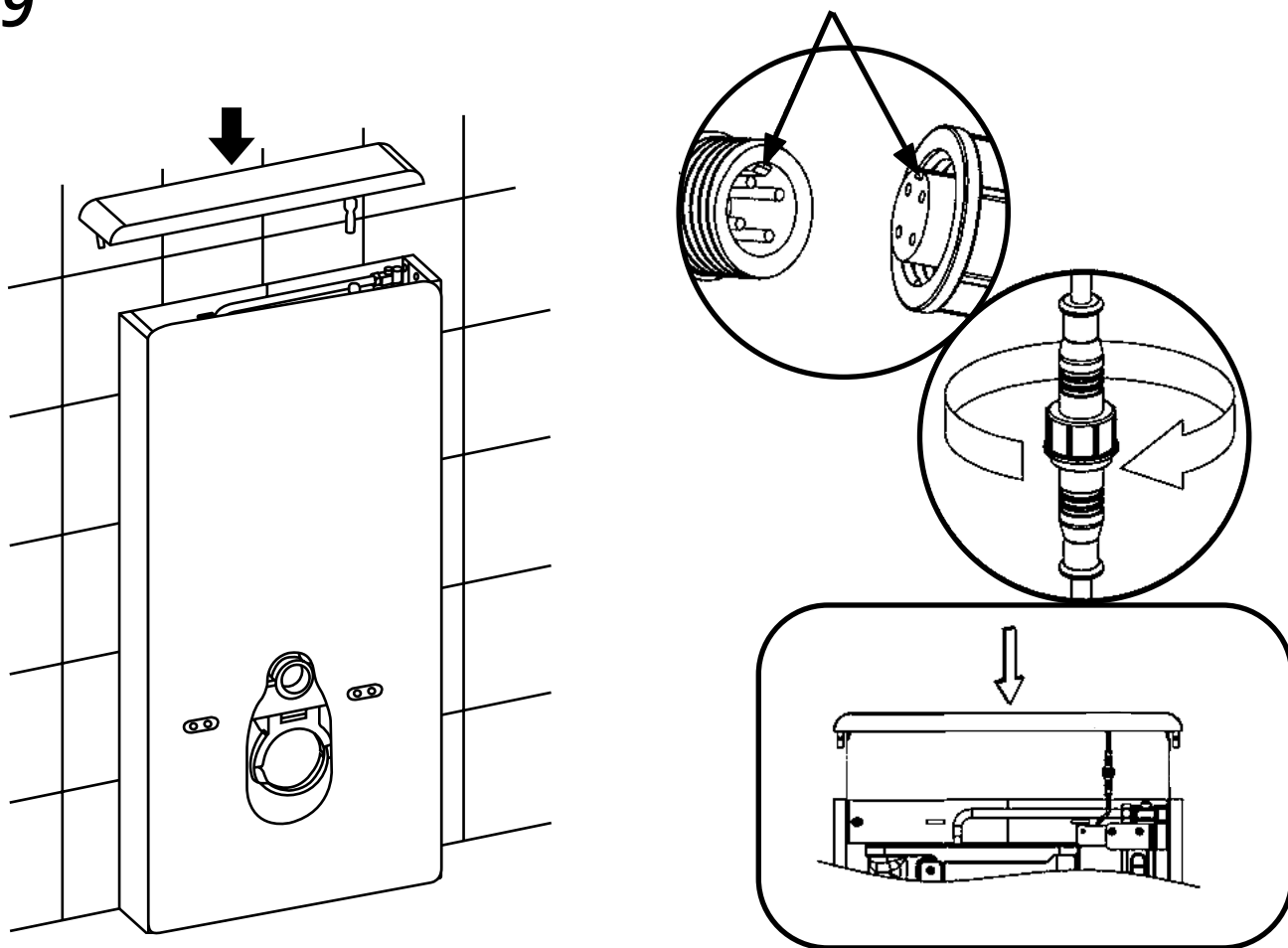
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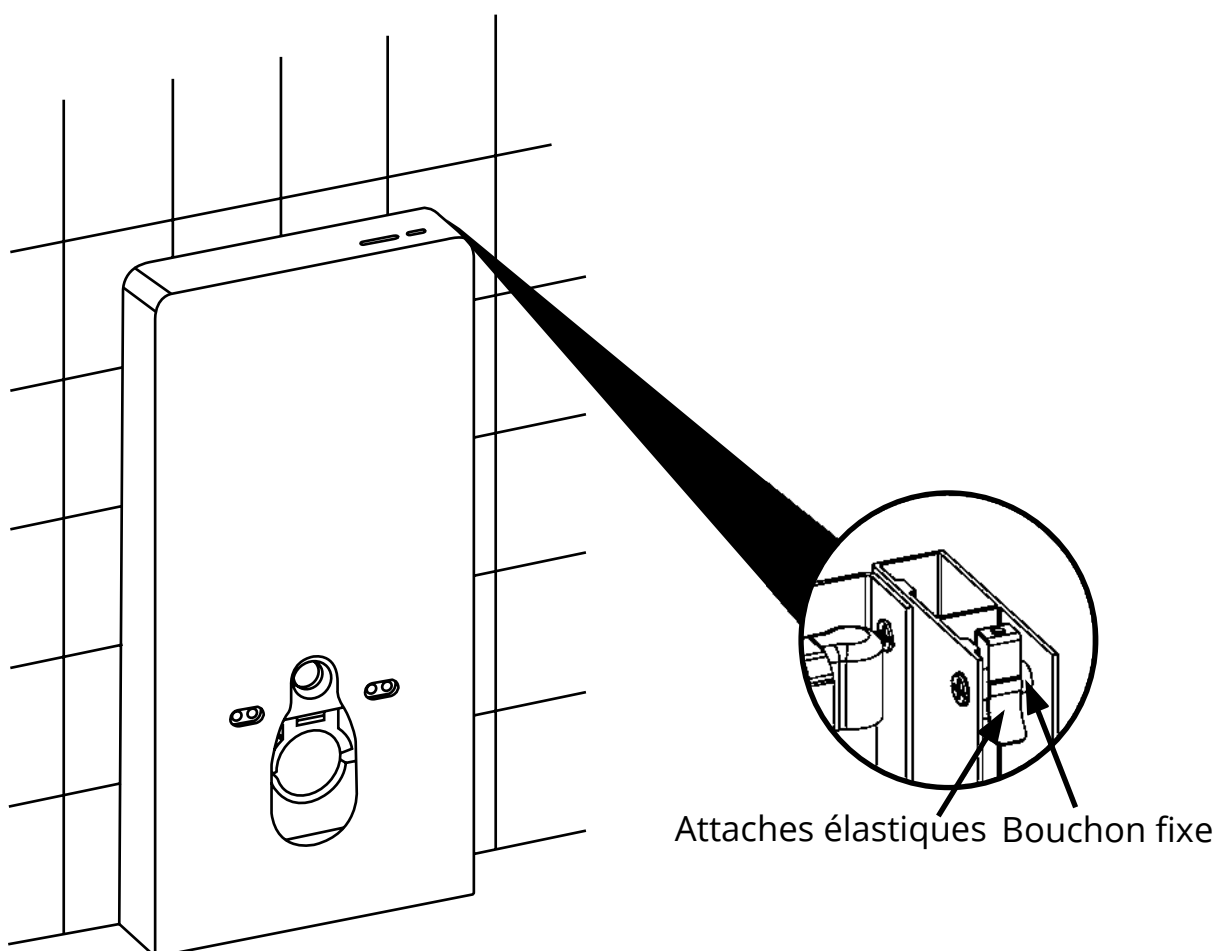
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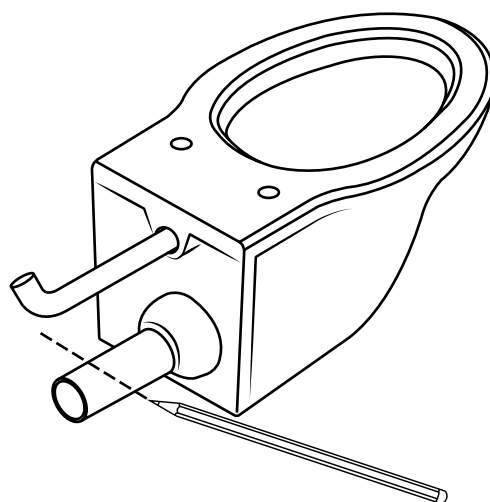
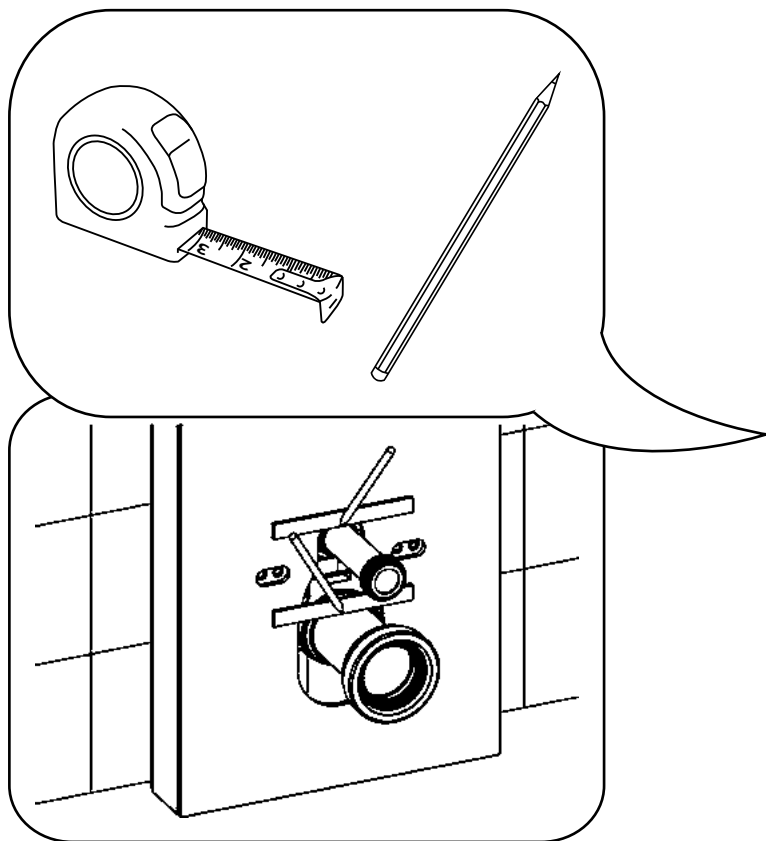
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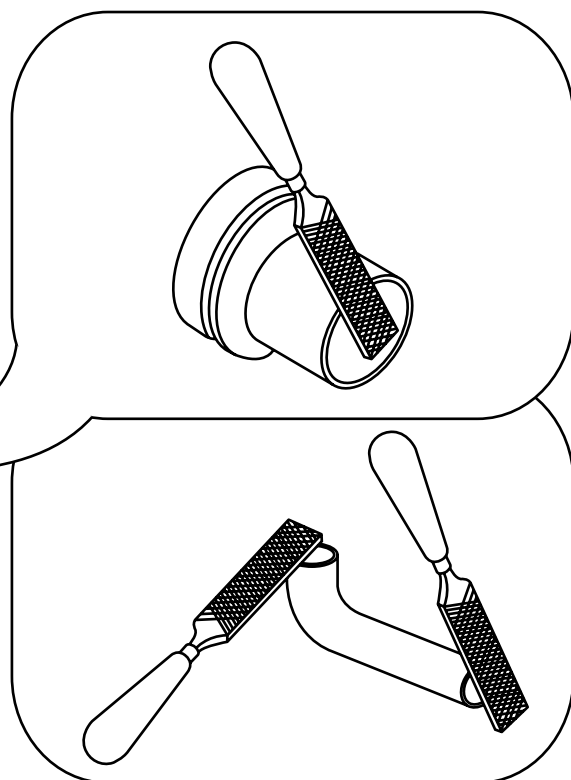
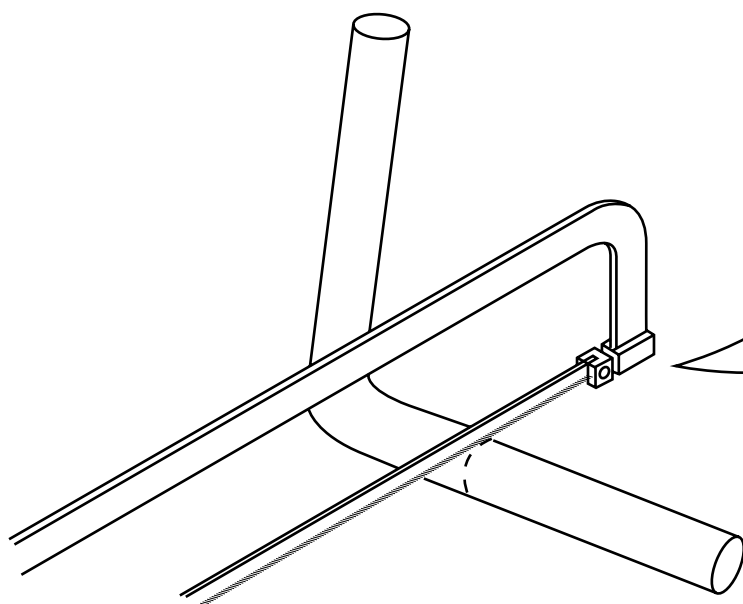
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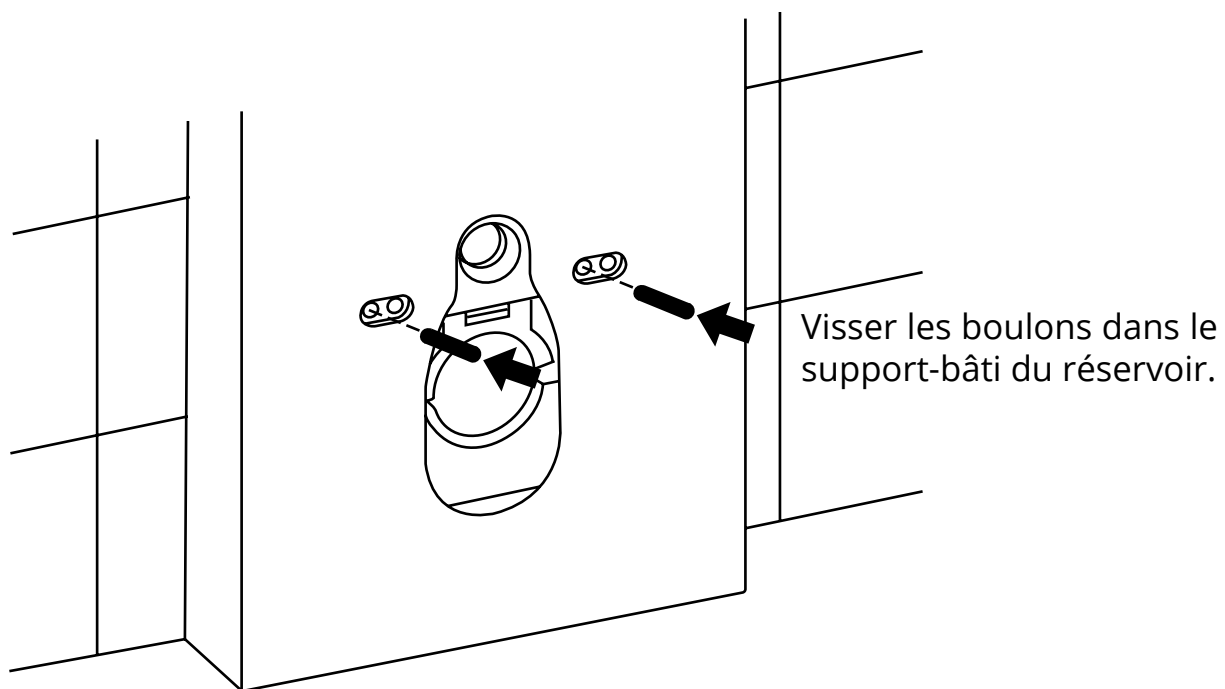
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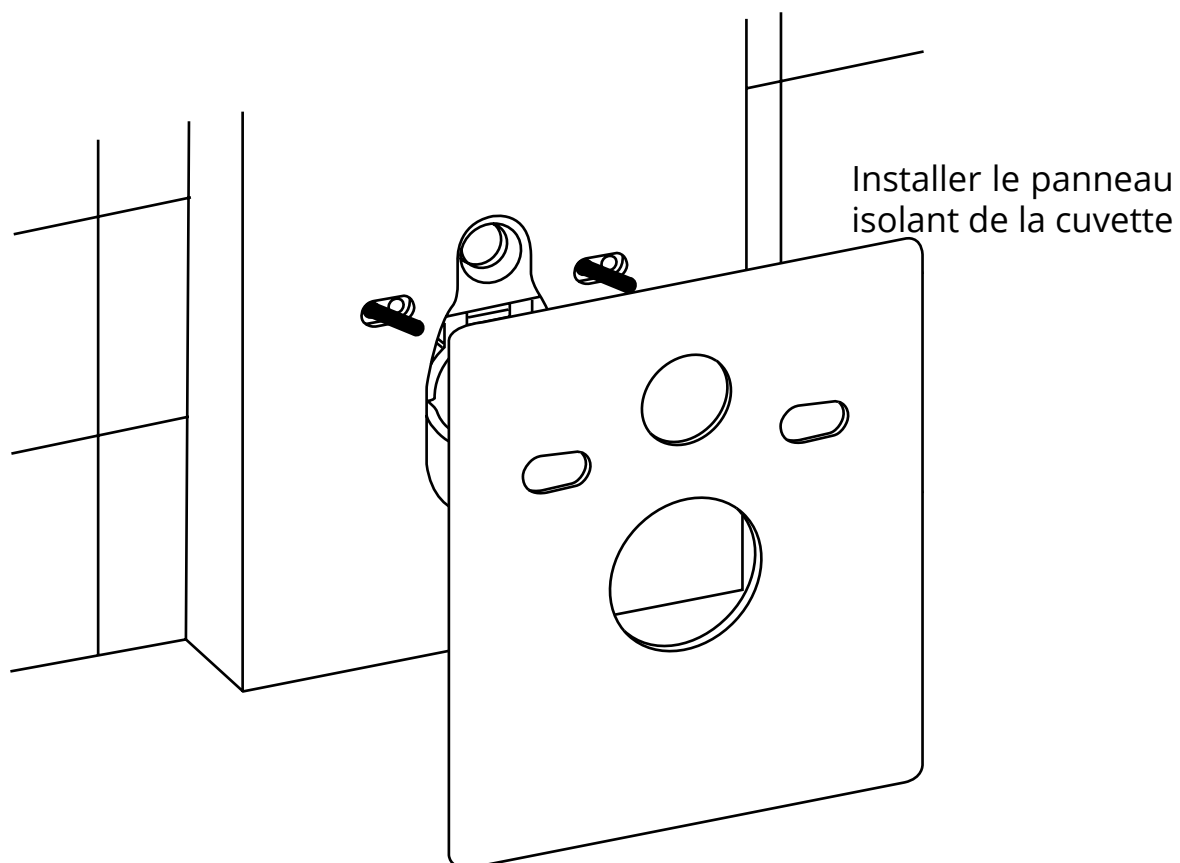
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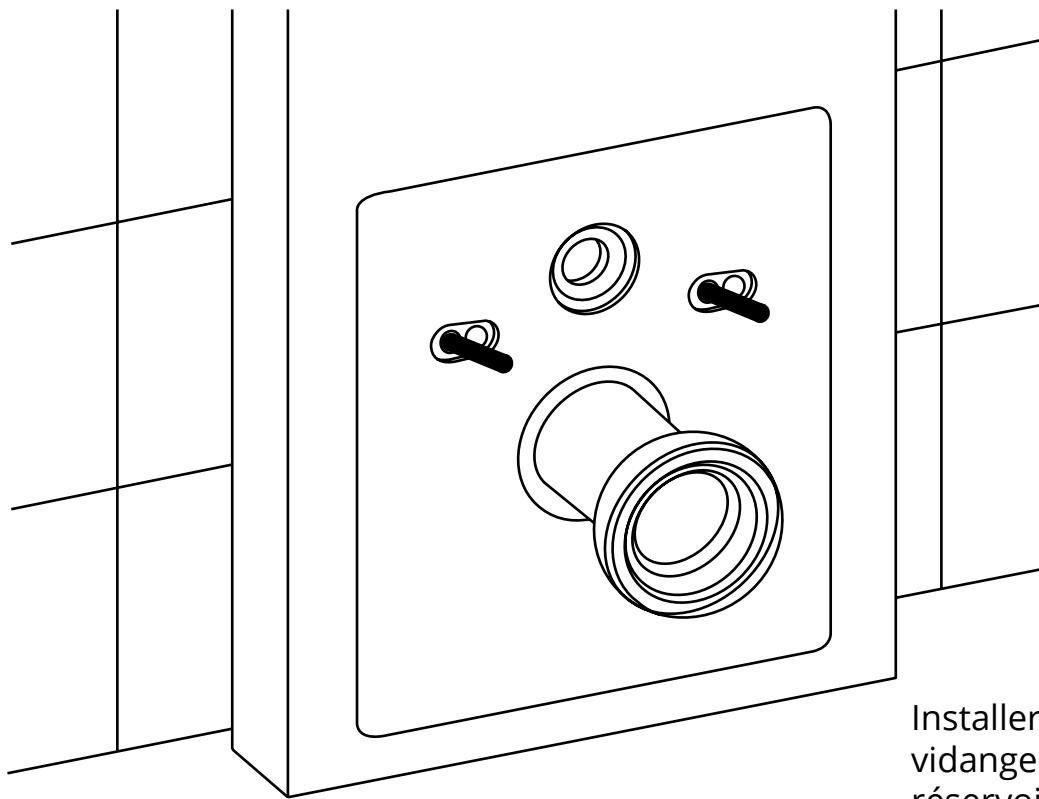
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24

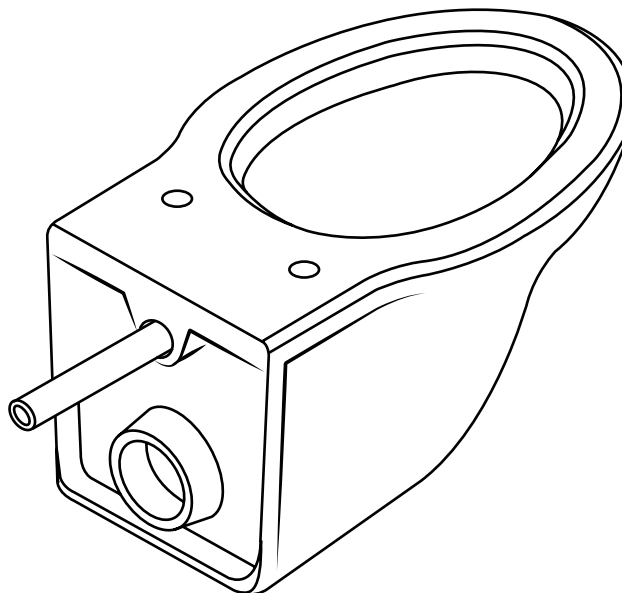


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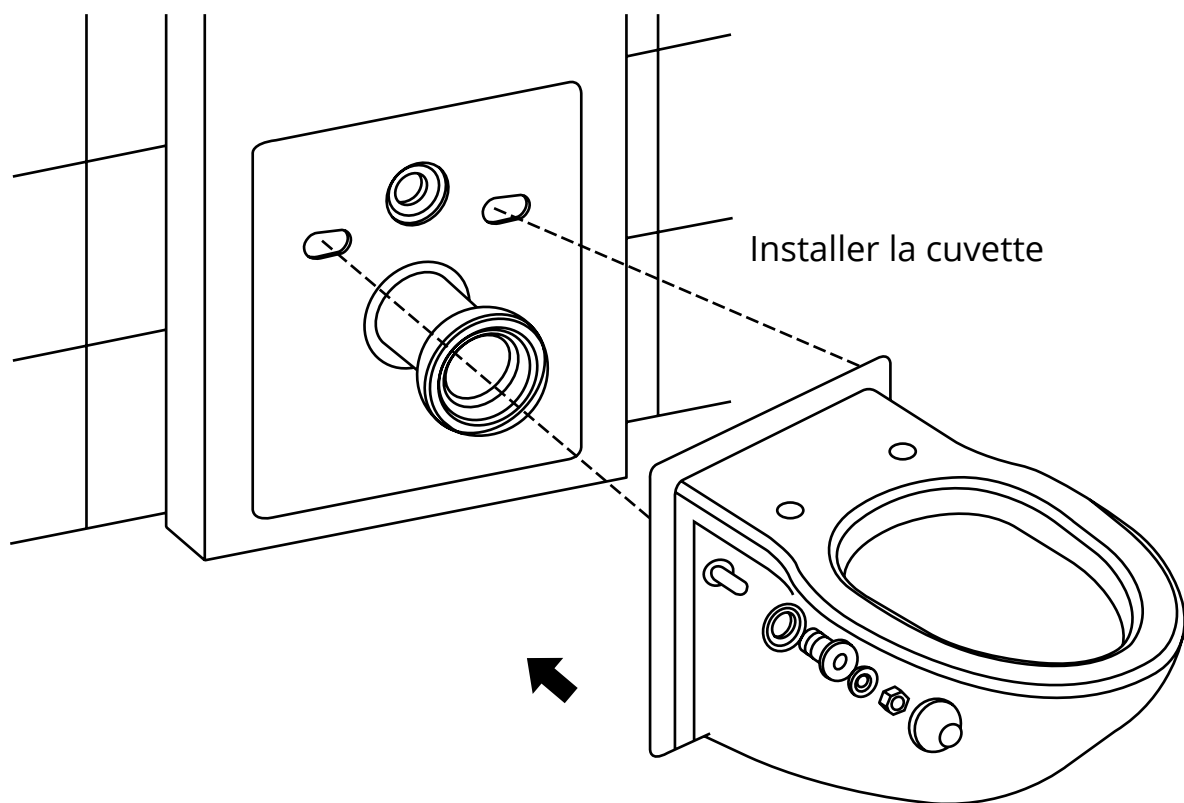
Installer le tuyau de vidange sur le réservoir.

26



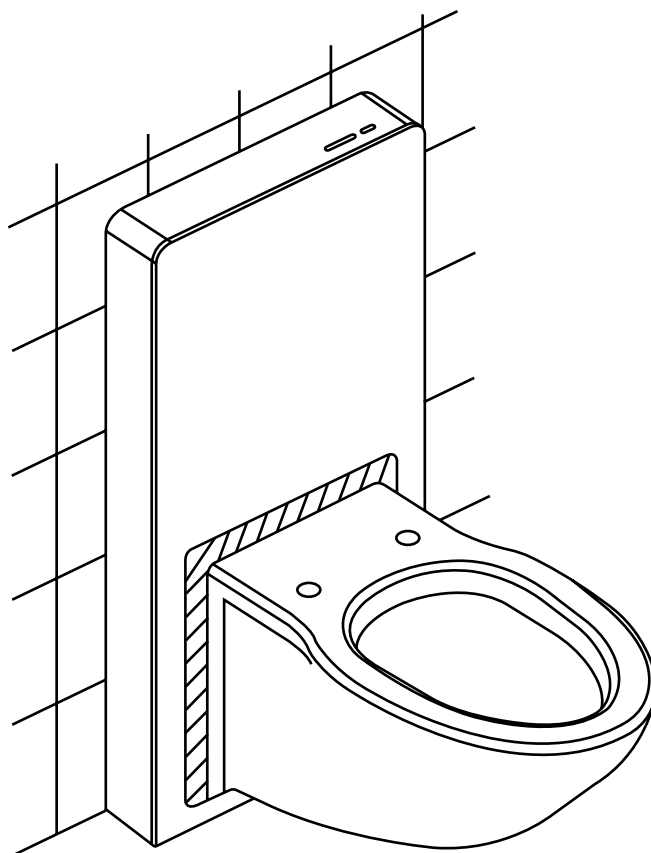
Installer le tuyau de vidange sur la cuvette

27



28

Couper la partie superflue
du panneau isolant de la
cuvette.



 Le style peut varier