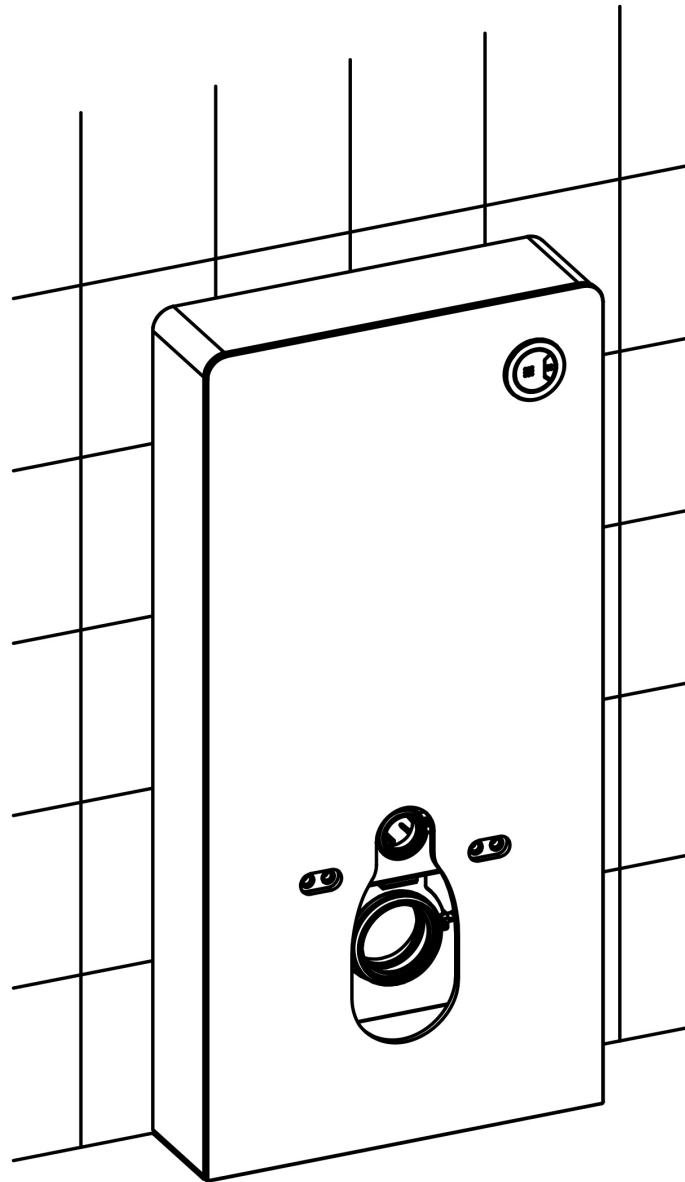


BATI HABILLAGE VERRE

FRAME HUNG WC - GLASS

GD Concept



NOTICE DE MONTAGE
INSTRUCTIONS OF ASSEMBLY

Table des matières

Content

Liste des composants Item List	3--4	page(s)-sheet(s)
Spécifications techniques Technical Specifications	5	page(s)-sheet(s)
Dessins techniques, raccordement et évacuation Technical drawing, inlet system & drainage system	6	page(s)-sheet(s)
Installation réservoir Cistern installation	7--17	page(s)-sheet(s)
Maintenance Maintenance & daily care	18--23	page(s)-sheet(s)

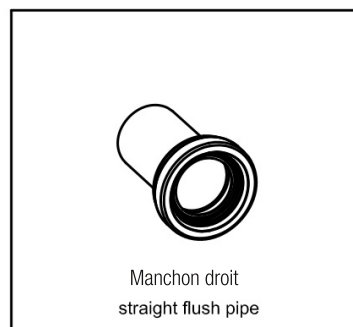
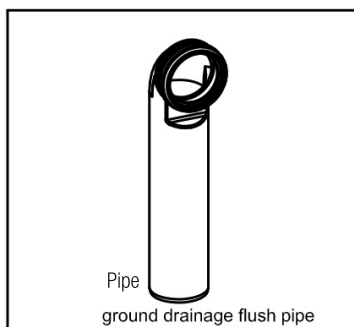
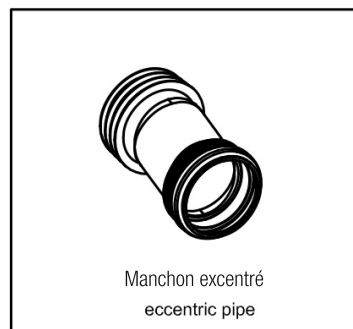
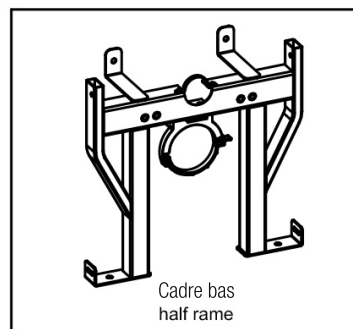
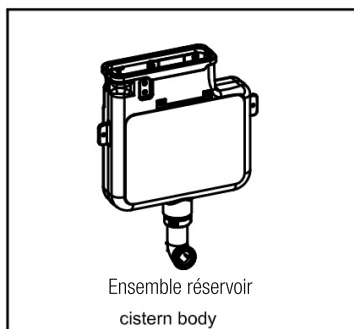
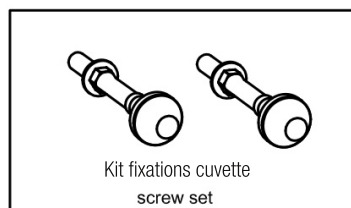
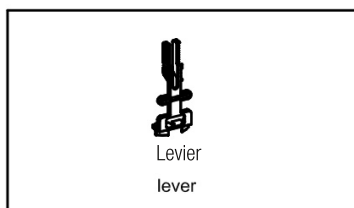
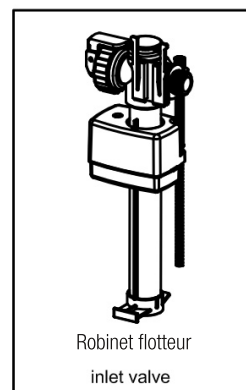
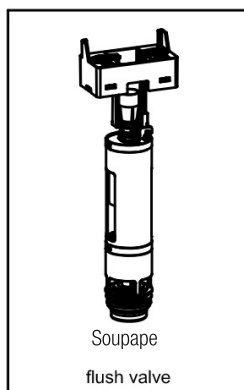
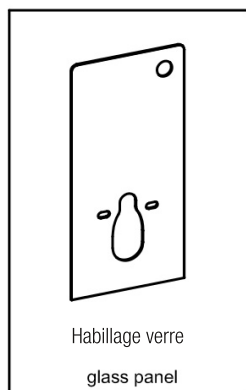
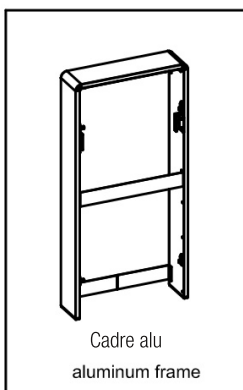
Liste des composants

Item List

Liste des composants Item list	Désignation Names	Specification	Quantité Quantity	Liste des composants Item List	Désignation Names	Specifications	Quantité Quantity
	Joint manchon évacuation adaptateur de diamètre rubber seal	Ø110	1		Cheville expansion nut	SX10 Ø6-8	2
	Manchon évacuation Straight flush pipe		1		Vis screw	ST6.8*67	2
	Joint manchon flush pipe		1		Rondelle washer	Ø22*2.0	2
	Manchon évacuation excentré eccentric pipe		1		Tige filetée M12 bolt		2
	Joint caoutchouc rubber seal		2		Cache écrou decorative cap		2
	Tuyau bouton chasse complete full flush air hose	blanc white	1		Ecrou M12 nut		2
	Tuyau bouton demi chasse half flushing air hose	bleu blue	1		Grosse rondelle big washer	Ø32.5*2.5	2
	Fond isolant arrière cuvette toilet mat		1		Bague isolante caoutchouc protection ceramique cuvette rubber sleeve		2
	Manchon alimentation flush pipe		1		Contre cache écrou decorative cap base		2
	Joint manchon alimentation rubber seal on above pipe	Ø60	1		Cheville métal sol steel expansion bolt		2
	Cheville expansion nut	8*40	2		Rondelle washer	Ø11*1.2	2
	Vis screw	ST4.8*45	2		Pipe sol ground drainage flush pipe		1

Liste des composants

Item list



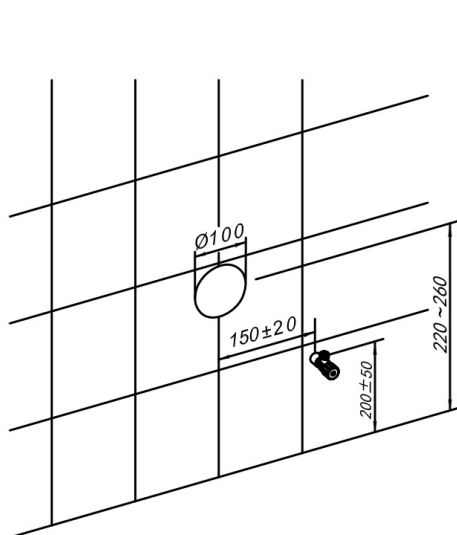
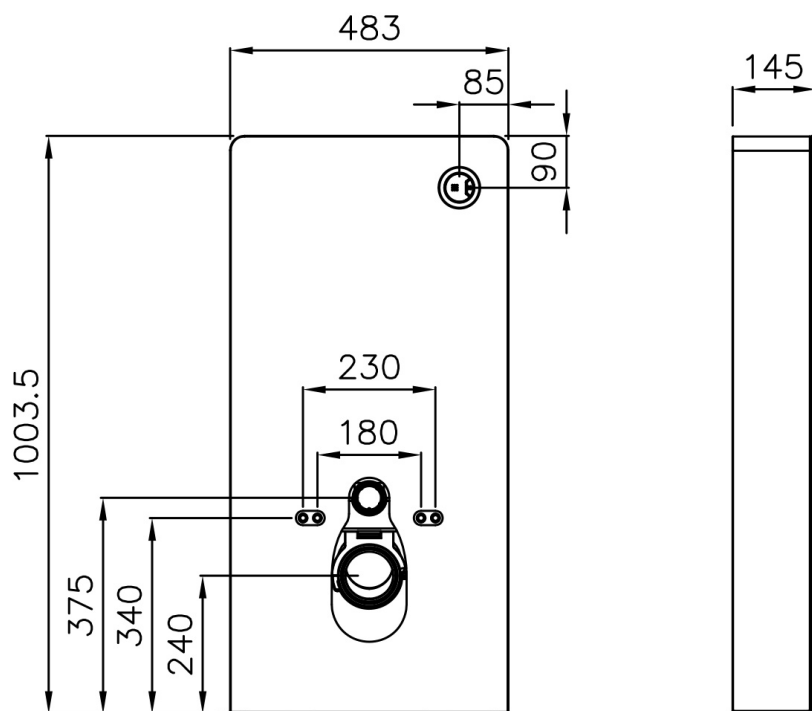
Spécifications techniques

Technical Specification

Désignation name	Bati mural à bouton poussoir pneumatique Pneumatic cabinet cistern for wall-hung WC	
Modèle model	Bati verre Ruby	
Technical Specification Specification technique	température ambiante ambient temperature	3~40°C
	Pression alimentation en eau water supply pressure	0. 07~0. 75MPa
	Température alimentation en eau	4~35°C
	dimension	1003. 5mm X 483mm X 145mm

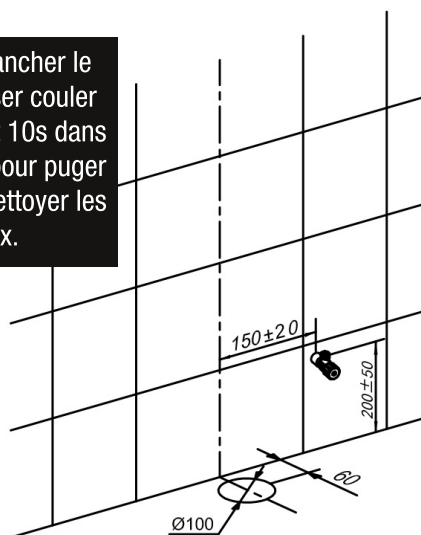
Dessin technique, alimentation et évacuation

Technical drawing, inlet system & drainage system



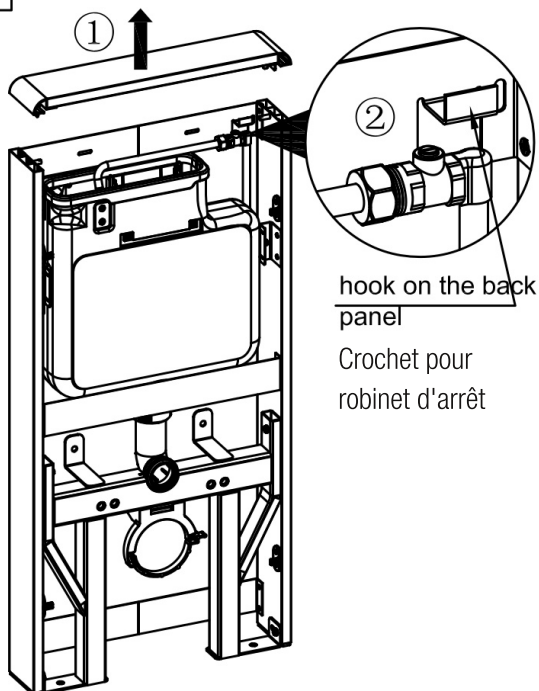
Position pour le trou d'évacuation
dans le mur
wall drainage inlet and
drainage hole position

Avant de brancher le
flexible, laisser couler
l'eau pendant 10s dans
un récipient pour puger
le circuit et nettoyer les
tuyaux.



Position pour le trou d'évacuation
dans le sol
ground drainage inlet and
drainage hole position

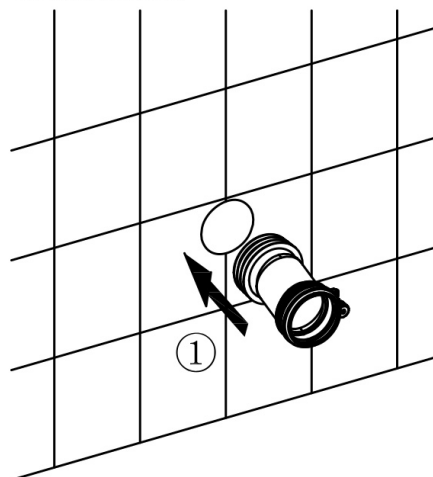
1



2

Evacuation par le mur

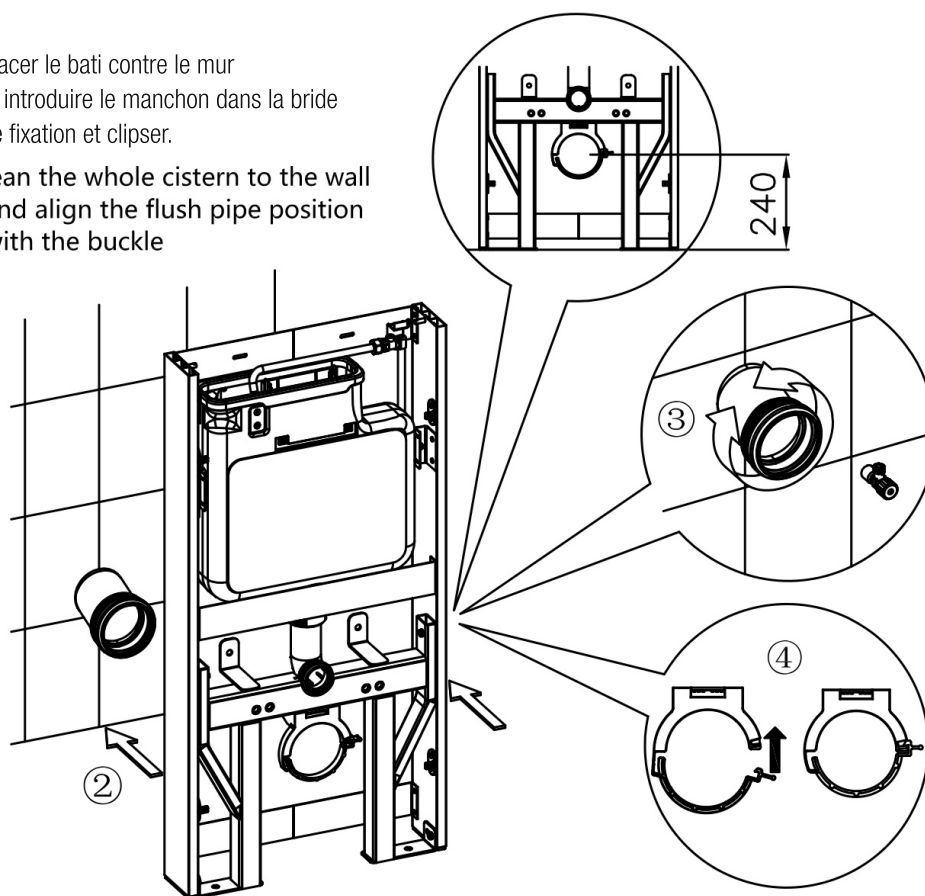
Wall-drainage installation:

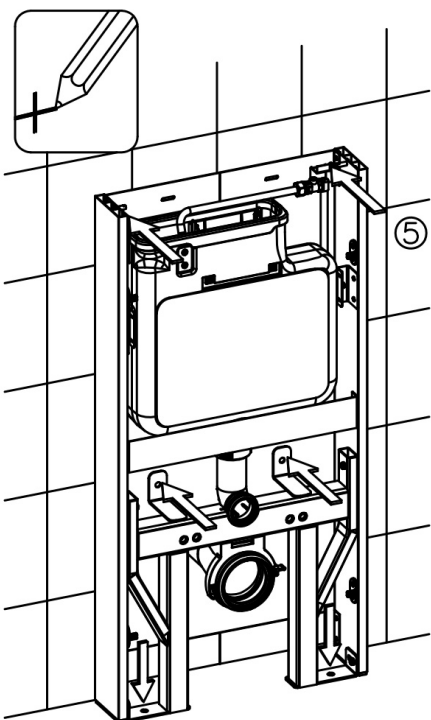


Placer le manchon d'évacuation dans le mur
insert the drainage pipe into the
drainage hole on the wall

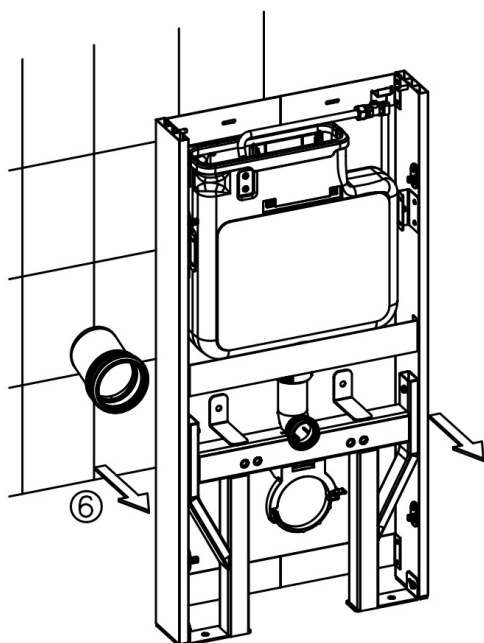
Placer le bati contre le mur
et introduire le manchon dans la bride
de fixation et clipser.

lean the whole cistern to the wall
and align the flush pipe position
with the buckle

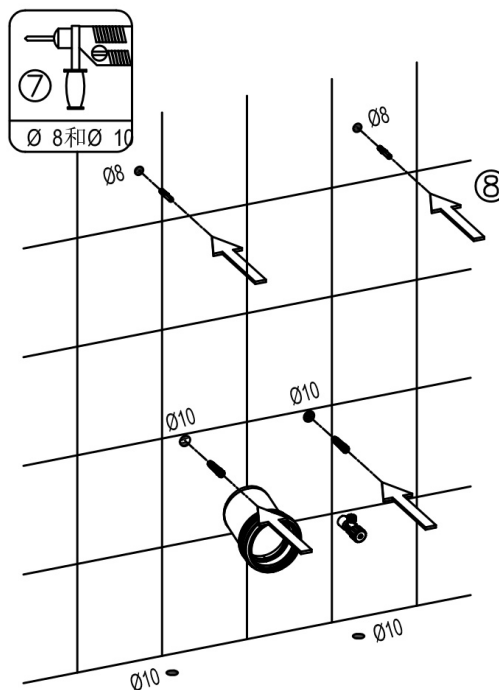




Tracer les zones à percer au mur(4) et au sol(2)

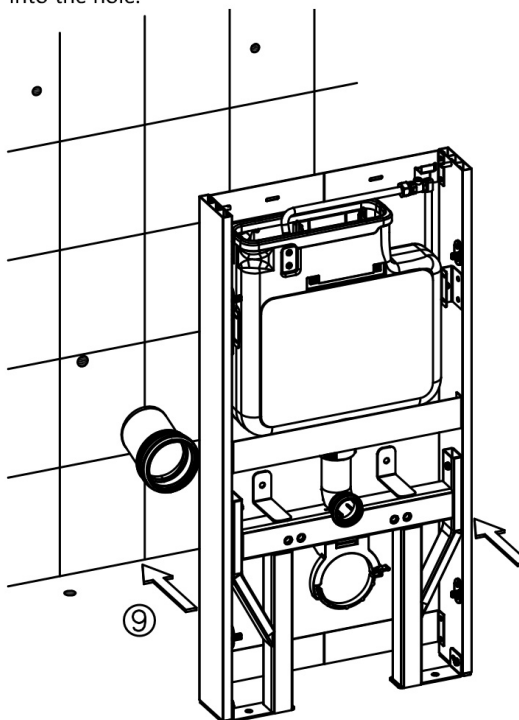


Déplacer le bati
then move off cistern first



Percer selon les repères et positionner les chevilles correspondantes

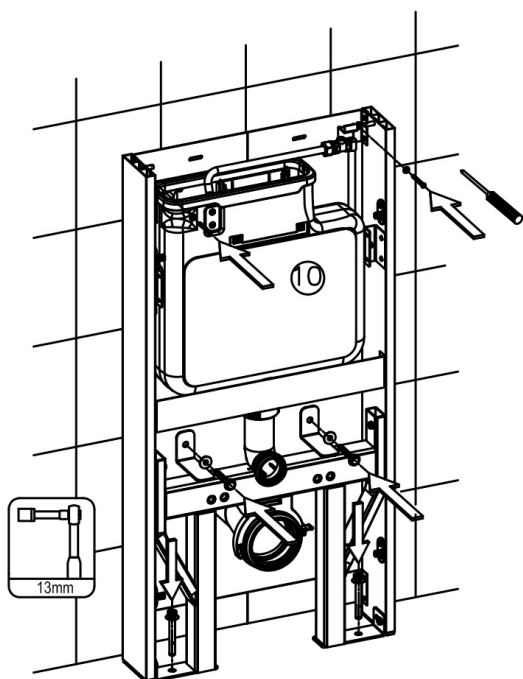
Drill the holes according to the marked spots (the depth of the drill must be larger than the length of the expansion nut, the diameter shown as in the picture) and press the corresponding expansion nut into the hole.



Positionner le bati contre le mur,
mettre la pipe dans la bride puis clipser

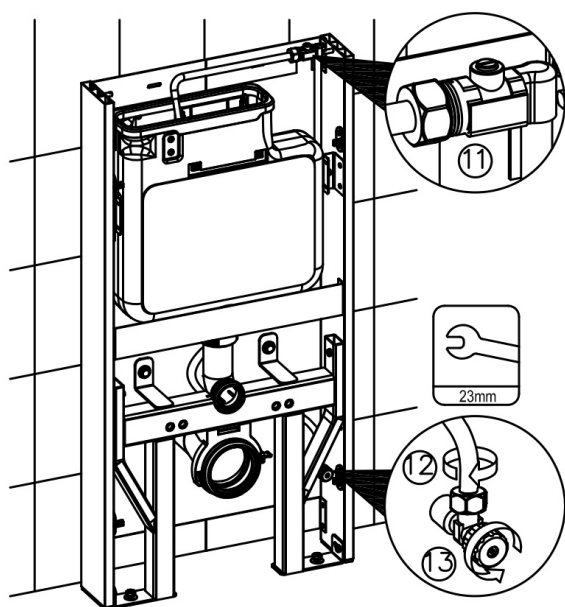
lean the whole frame onto wall at right position and clasp the flush pipe with clamp.

Les kits de fixations fournies sont prévues pour des murs de type plein (ex: béton, briques pleine). Prévoir des fixations adaptées pour tout autre type de mur creux (ex: placo, etc...).



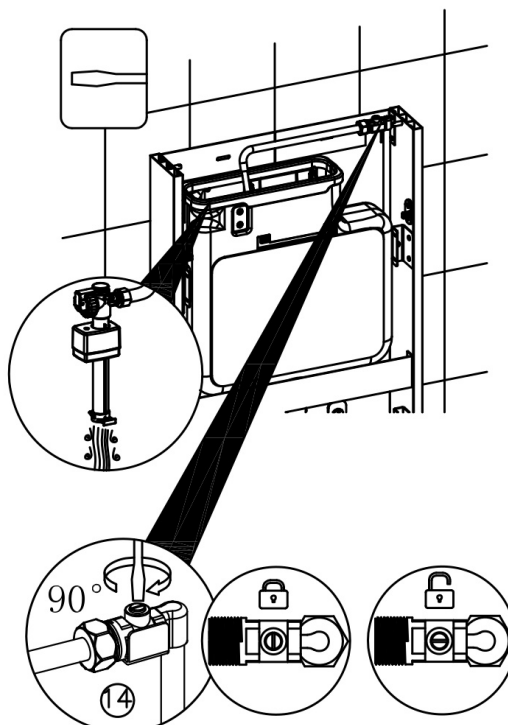
Positionner les vis selon les chevilles correspondantes et serrer

Lock the corresponding size of the screws into the expansion nut in the wall and steel expansion bolt on the floor



Contrôler le serrage des flexibles
Raccorder le robinet d'arrêt sur l'arrivée d'eau

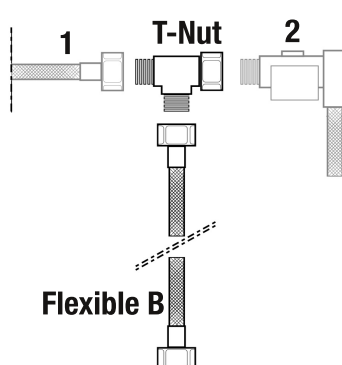
Buckle the braided hose onto the hook again, connect the hose to the angle valve on the wall and open the stop valve.



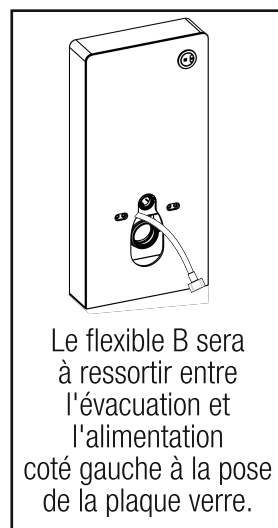
Ouvrir le robinet d'arrêt et tester l'arrivée

open the stop valve on the hose to see whether it is in good condition

BRANCHEMENT OPTIONNEL SI EQUIPEMENT CUVETTE BIDET ELECTRONIQUE



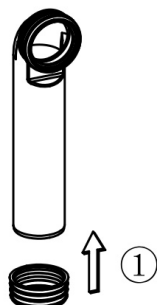
Insérer entre le flexible 1 et le robinet d'arrêt 2:
Le T-Nut et le Flexible B
(Fournis avec la cuvette bidet)



Le flexible B sera à ressortir entre l'évacuation et l'alimentation coté gauche à la pose de la plaque verre.

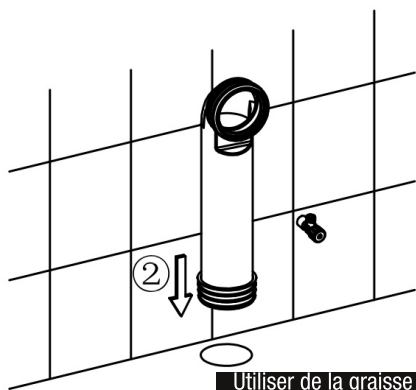
3 Raccordement évacuation au sol

Ground-drainage
installation :



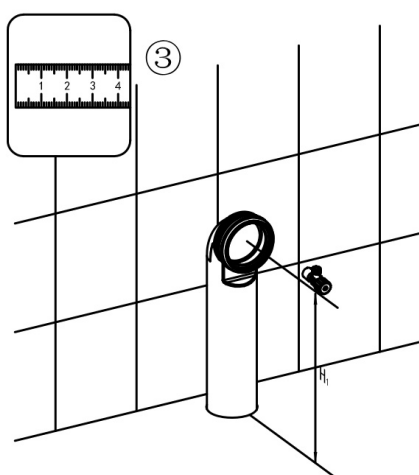
Emboîter le joint sous la pipe

Connect the rubber seal to the drainage pipe



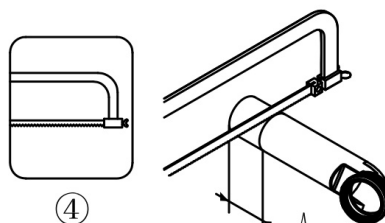
Emboîter complètement le tout dans le sol

Insert the drainage pipe into the hole on the floor (make sure it is thoroughly inserted)



Mesurer la distance entre le sol et l'axe du trou de pipe

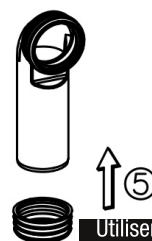
Measure the length H1 between floor and drainage pipe center hole



$$A = H_1 - 240$$

Couper le surplus selon calcul si dessus

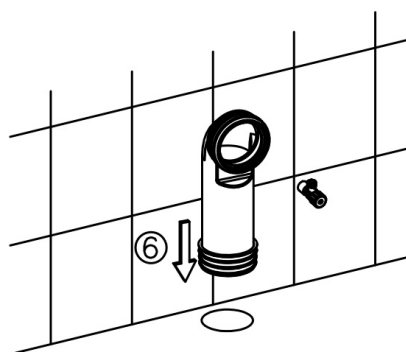
Cut the extra A length of the pipe.



Utiliser de la graisse silicone

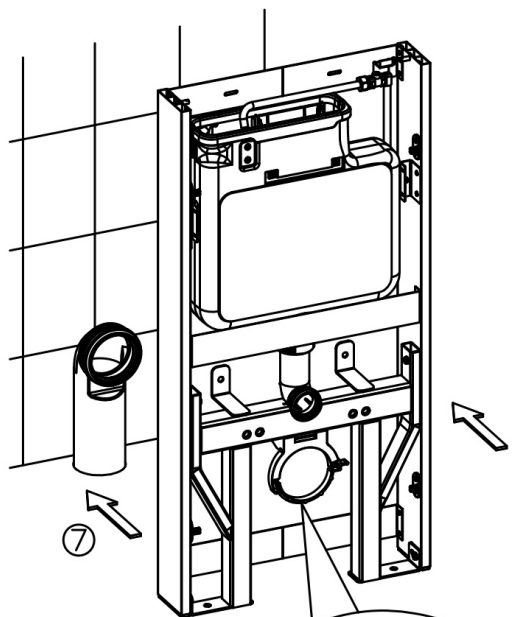
Réemboîter le joint sous la pipe

Re-insert the rubber seal to the drainage pipe.



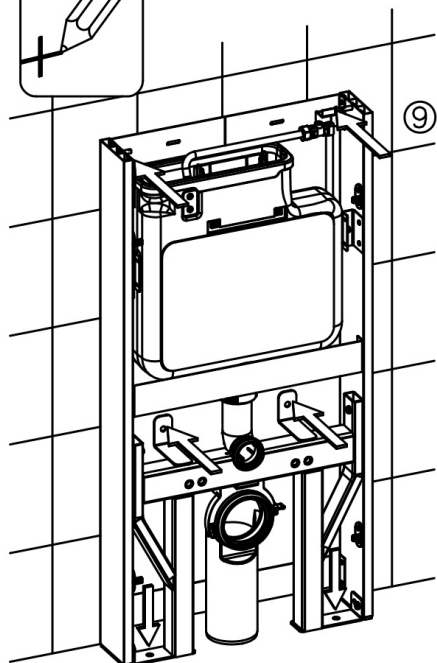
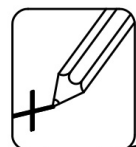
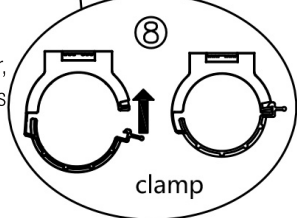
Replacer la pipe complètement dans le sol

Insert back the drainage pipe into the hole on the floor (make sure it is thoroughly inserted)



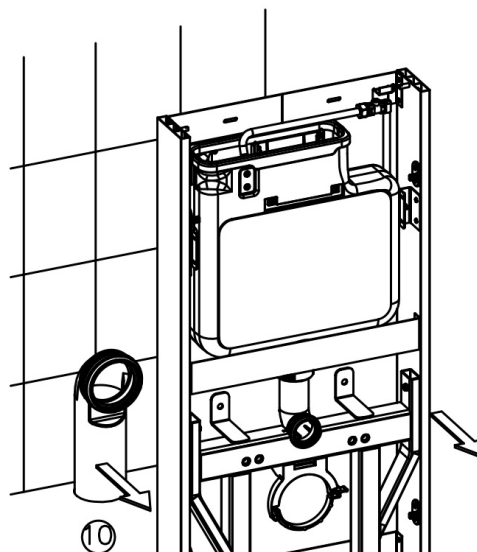
Positionner le bati contre le mur, mettre la pipe dans la bride puis clipser

Lean the cistern to the wall and pull the clamp to clasp the drainage pipe.

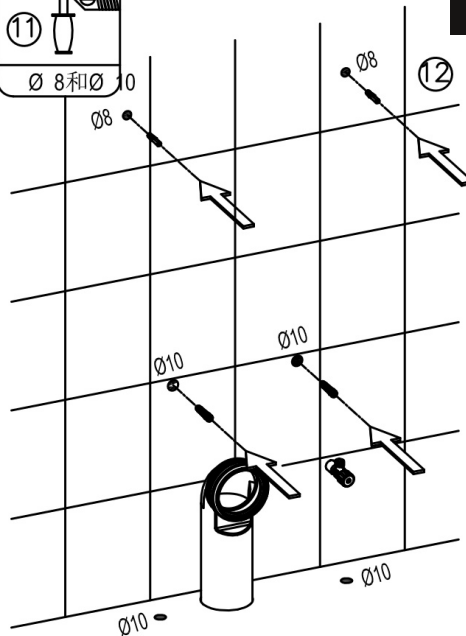


Tracer les zones à percer au (4) mur et au (2) sol

As the above arrows indicate, mark 4 spots on the wall and 2 on the ground.



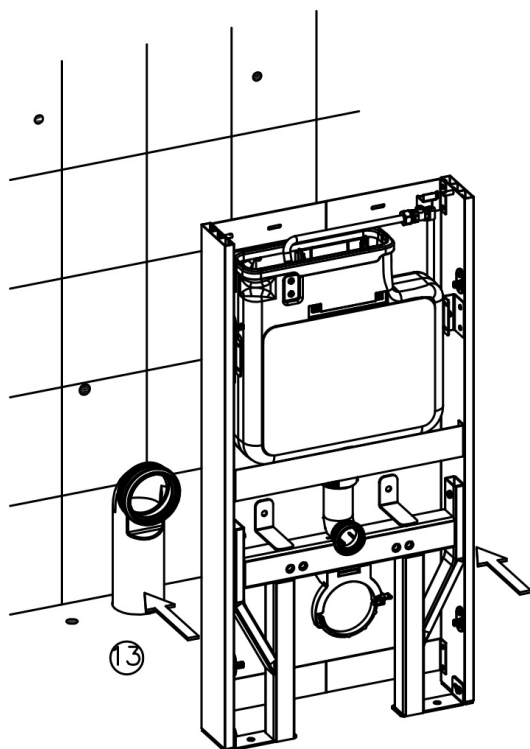
Déplacer le bati
then move off cistern first



Percer selon les repères et positionner les chevilles correspondantes

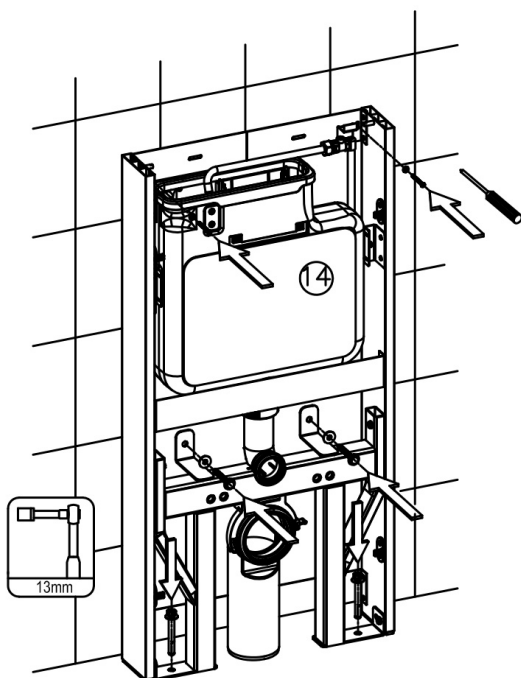
Drill the holes according to the marked spots (the depth of the drill must be larger than the length of the expansion nut, the diameter shown as in the picture) and press the corresponding expansion nut into the hole.

Les kits de fixations fournies sont prévues pour des murs de type plein (ex: béton, briques pleine). Prévoir des fixations adaptées pour tout autre type de mur creux (ex: placo, etc...).



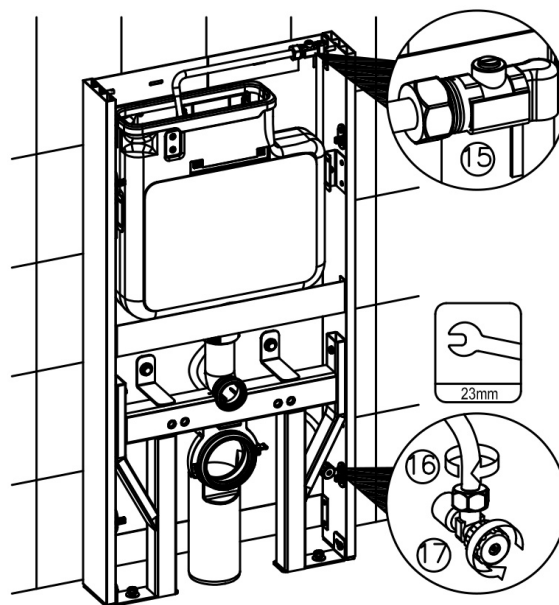
Repositionner le bati et clipser la bide autour de la pipe

lean the whole frame onto wall at right position and clasp the flush pipe with clamp.



Mettre les vis correspondantes puis serrer

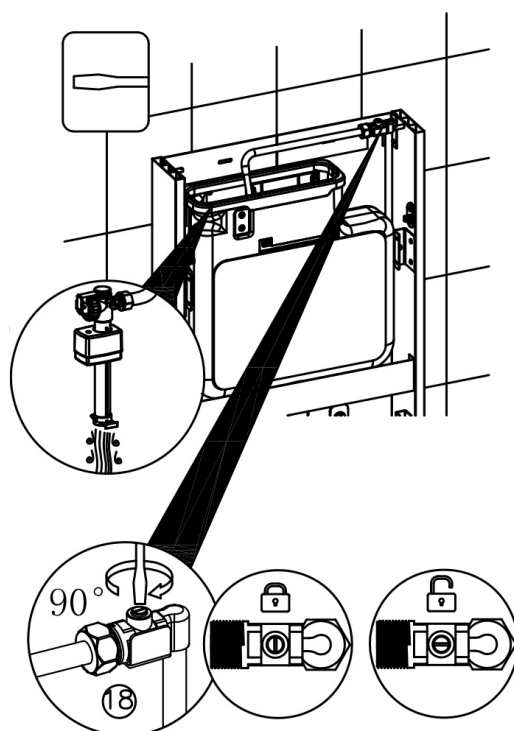
Lock the corresponding size of the screws into the expansion nut in the wall and steel expansion bolt on the floor



Controler le serrage des flexibles

Raccorder le robinet d'arrêt sur l'arrivée d'eau

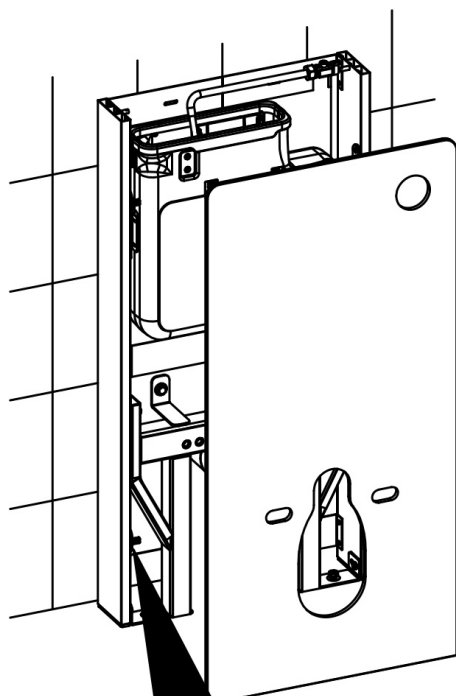
Buckle the braided hose onto the hook again, connect the hose to the angle valve on the wall and open the stop valve.



Ouvrir le robinet d'arrêt et tester l'arrivée

open the stop valve on the hose to see whether it is in good condition

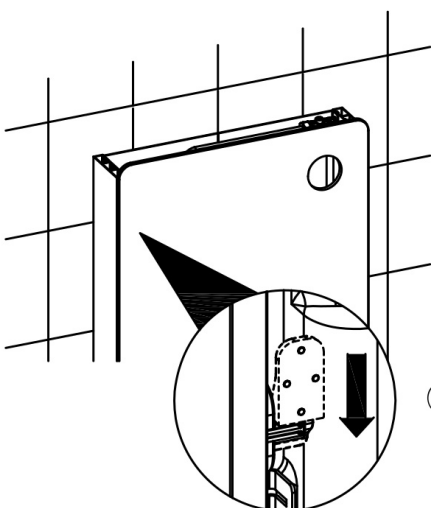
4



Supports fixation
habillage verre

glass support
buckle stuck
on the
glass(4pcs)

①

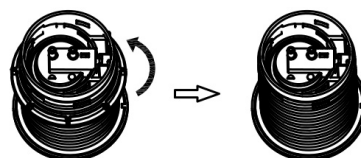


②

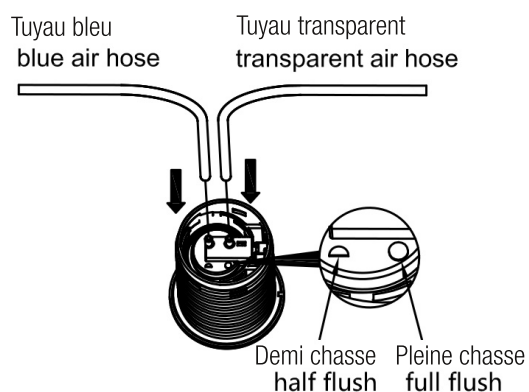
Prendre l'habillage verre, le placer + haut devant le bati puis
laisser coulisser vers le bas en emboîtant chaque support
dans les têtes métalliques

Install the glass onto the aluminum frame and push
downward the glass support buckle until the
buckles lock with hook on the aluminum frame.

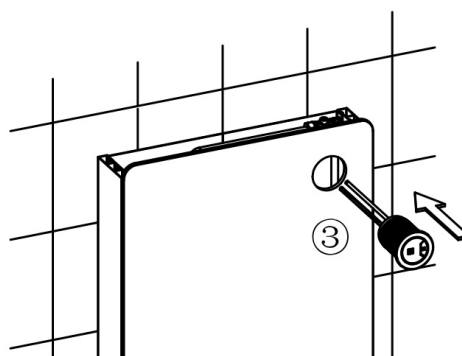
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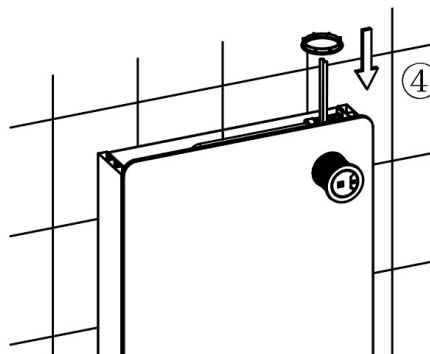
① Dévisser l'écrou du bouton
unscrew the nut



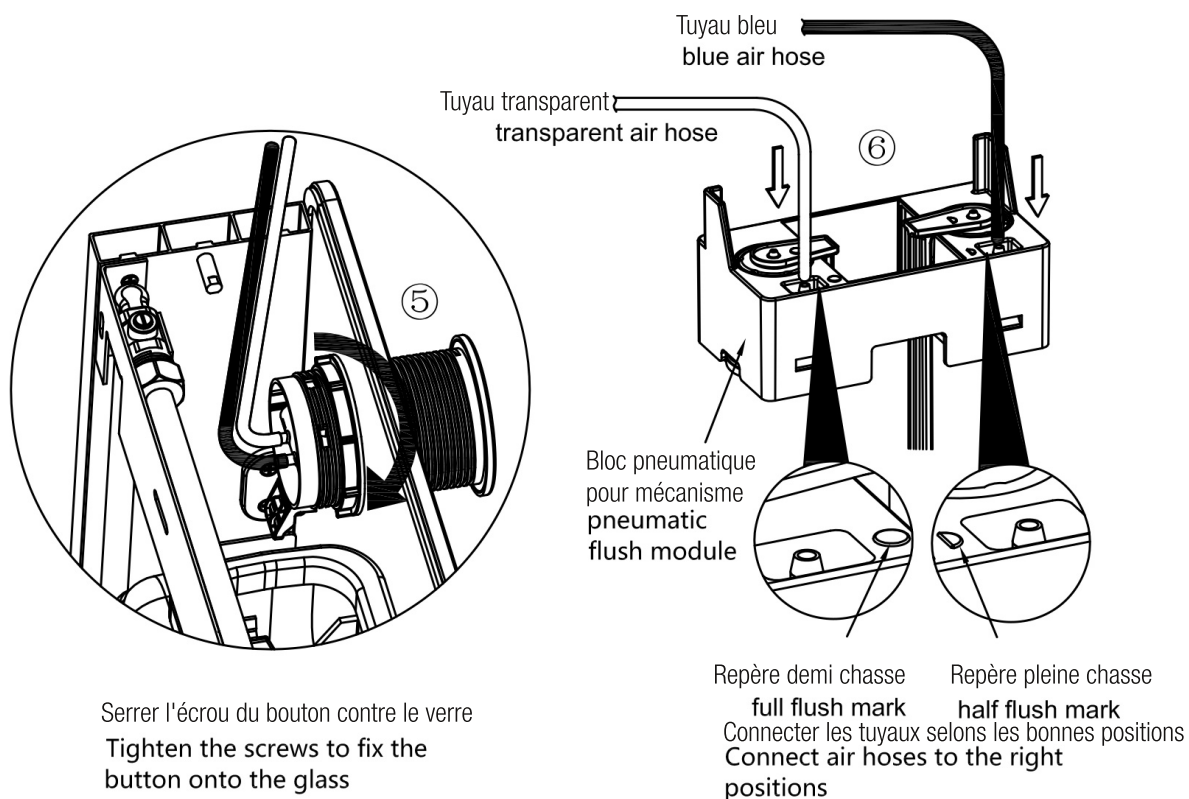
② Connecter les tuyaux
Connect the hose



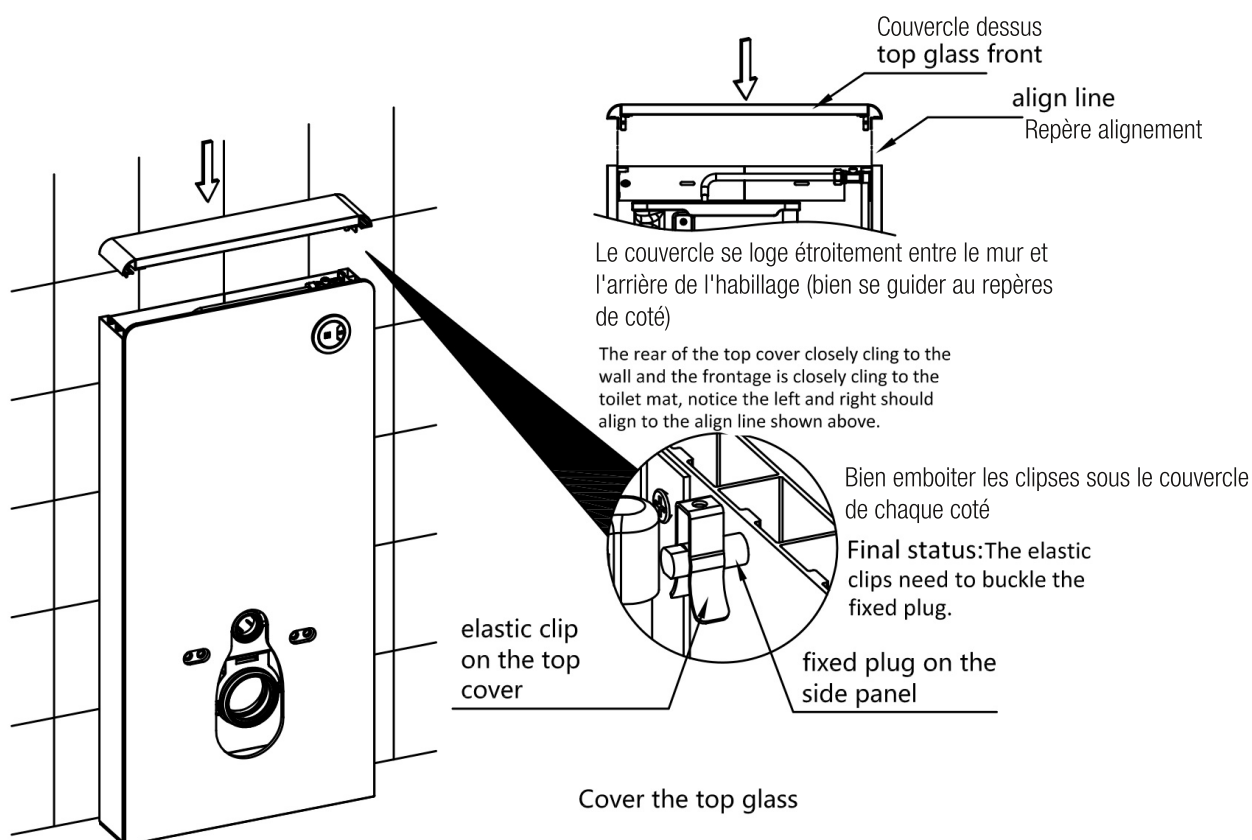
③



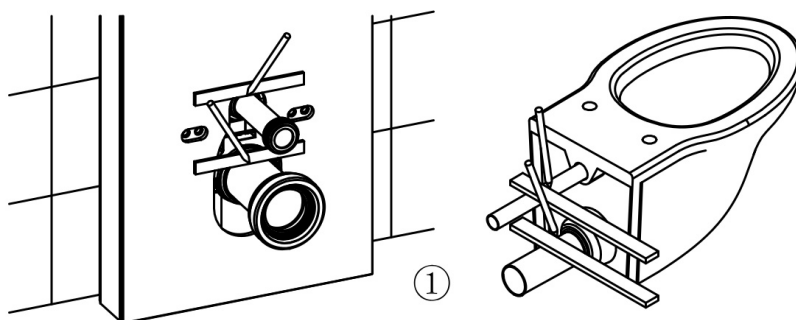
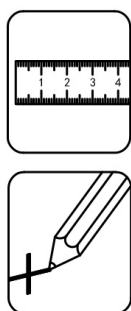
④



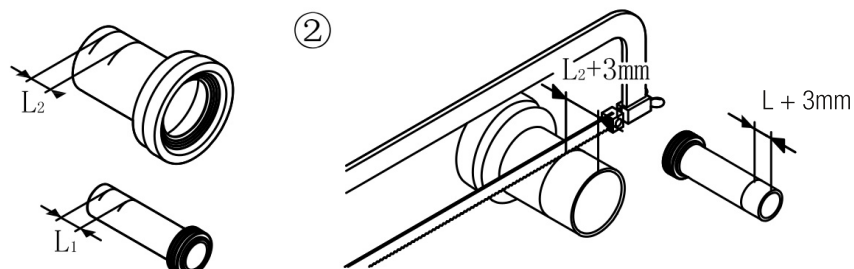
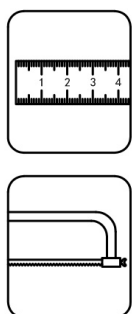
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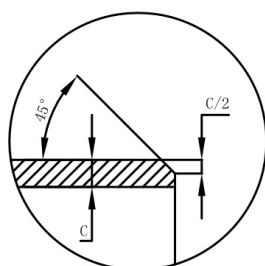
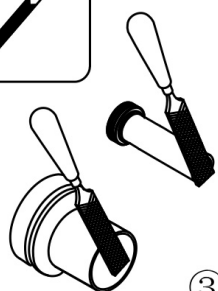
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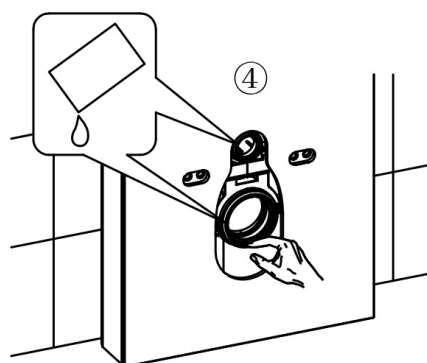
Tracer sur le manchon alimentation et évacuation
Mark on the flush pipe and drainage pipe



Repérer et couper selon les indications ci-dessus
cut the flush pipe and drainage pipe

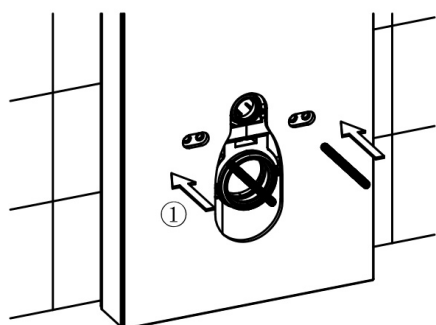
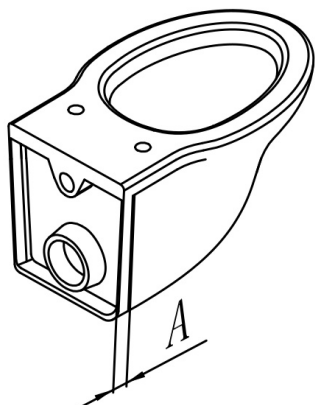


Appliquer un chanfrein sur le contour recoupé
Apply chamfer on the mouth of the
flush pipe and drain pipe

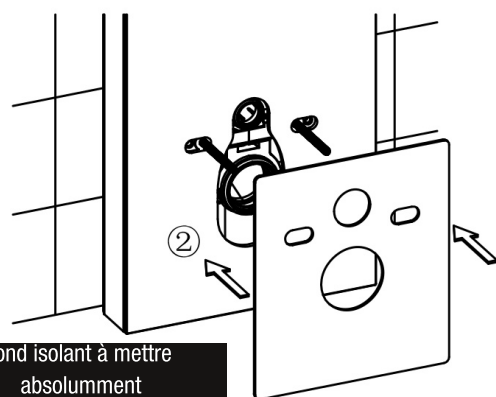
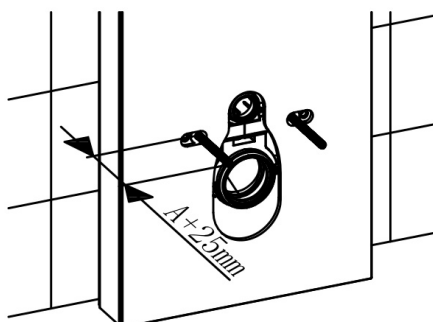


Utiliser de la graisse silicone
apply silicone oil

8

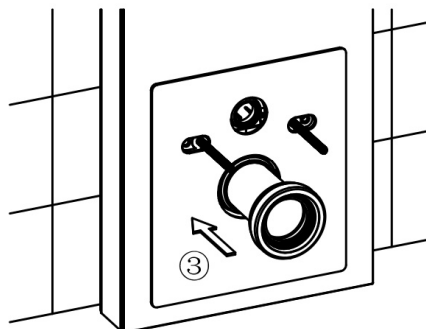


Insérer les tiges filetées et régler selon la cuvette
screw the bolts into the frame

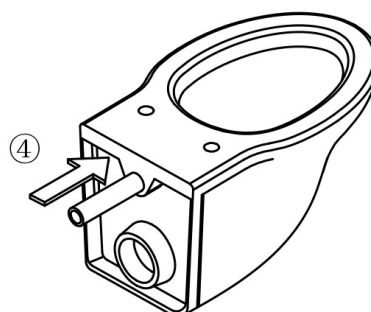


Fond isolant à mettre
absolument

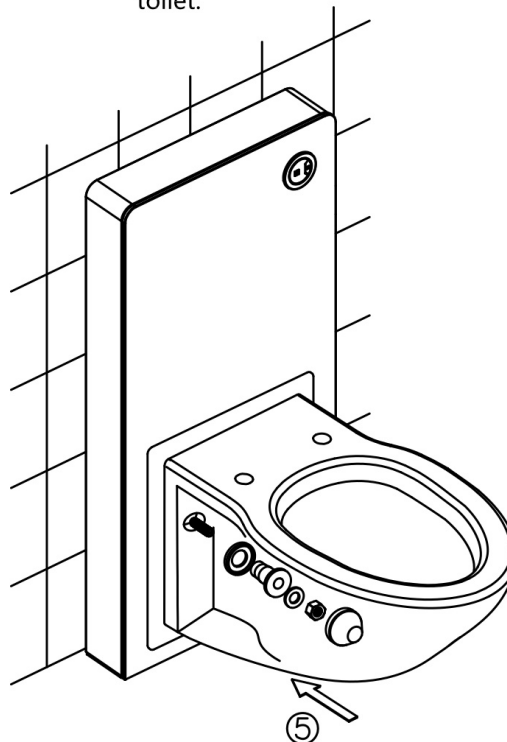
Positionner le fond isolant
install toilet mat



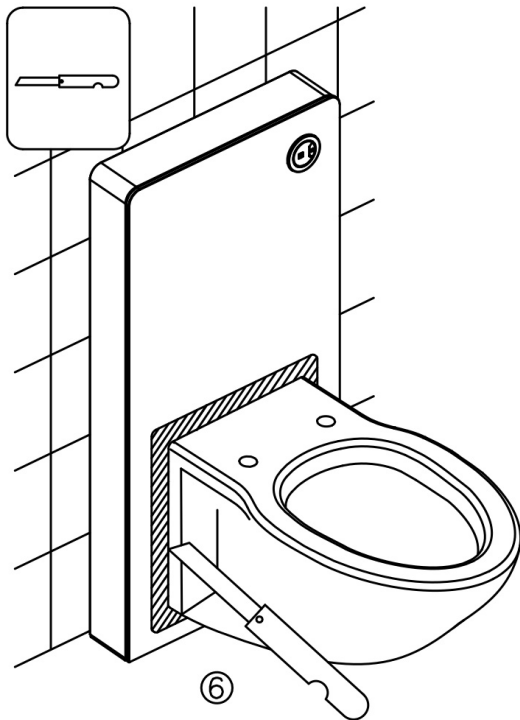
Insérer le manchon évacuation dans le bati
install the drainage pipe onto the
frame



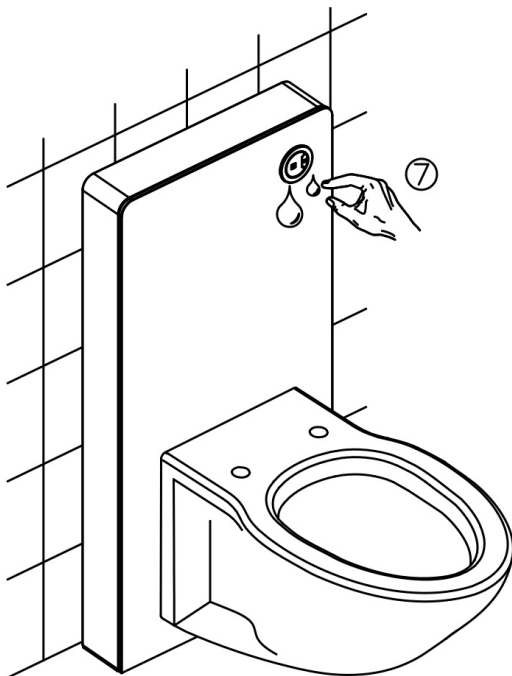
Insérer le manchon alimentation dans la cuvette
install the flush pipe onto the
toilet.



Placer la cuvette puis fixer l'ensemble



Couper le surplus du fond isolant
cut off extra part of the toilet mat



Tester l'ensemble des fonctions
test half & full flush functions

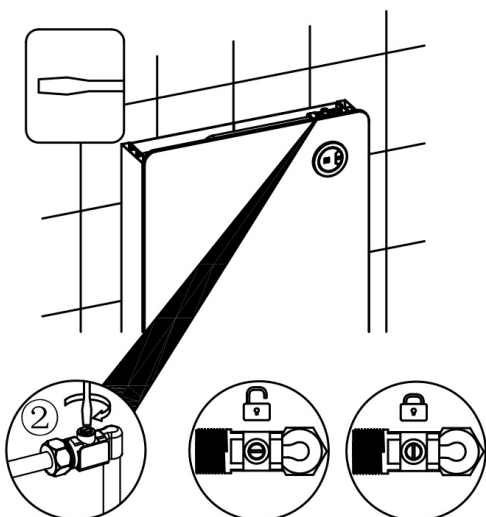
Maintenance

Maintenance & daily care

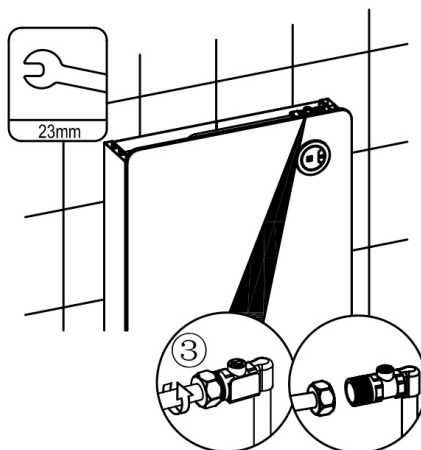
1.1 Démontage robinet flotteur inlet valve removal



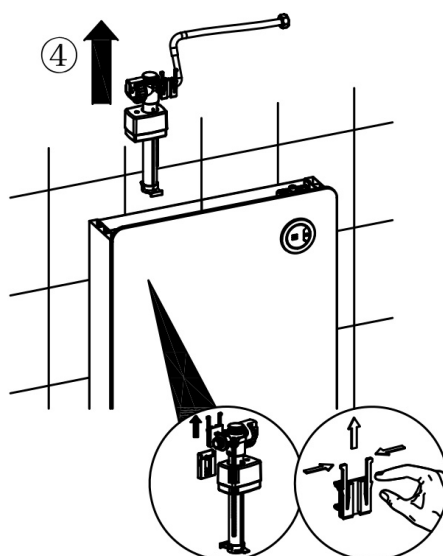
Retirer le couvercle
remove the top cover



Tourner pour couper le robinet d'arrêt
turn off the stop valve on the
braided hose

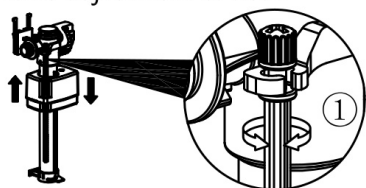


Déconnecter le flexible
unconnect hose and the valve

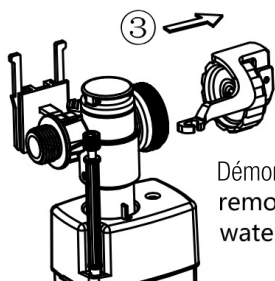


Déclipser le robinet flotteur
take off the inlet valve

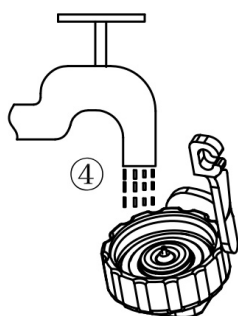
1.2 réglage robinet flotteur & Nettoyage inlet valve adjustment & clean



Utiliser la mollette sur la tige pour réduire ou augmenter le volume d'eau dans le réservoir
adjust the float upwards to increase the inlet volume; or downwards to reduce the volume



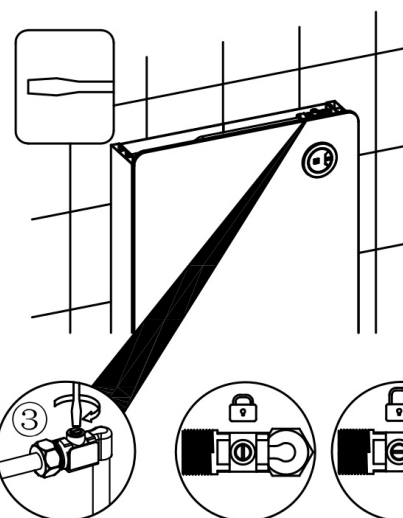
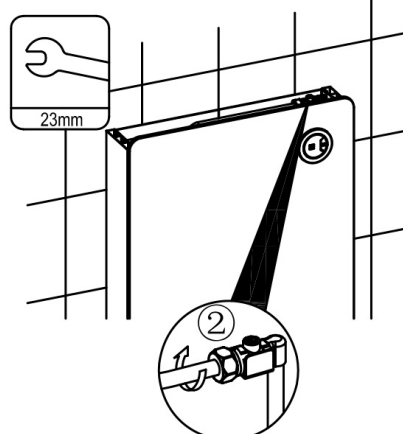
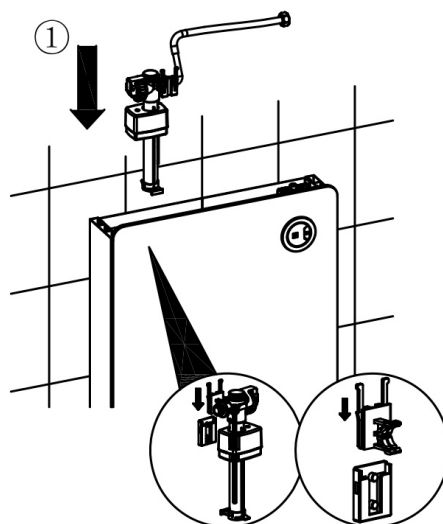
Démonter la partie "bloc coupure"
remove the water-stopping part



Nettoyer cette partie sous l'eau
wash this removed part

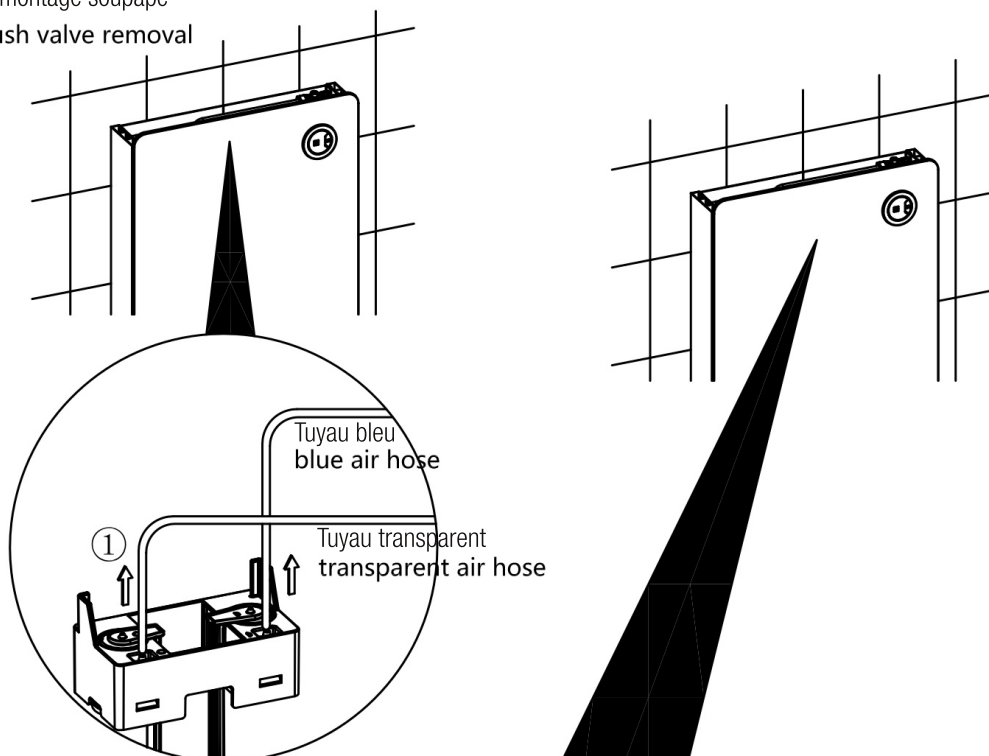
Si cette pièce est percée
prévoir son remplacement

1.3 Remontage robinet flotteur inlet valve installation

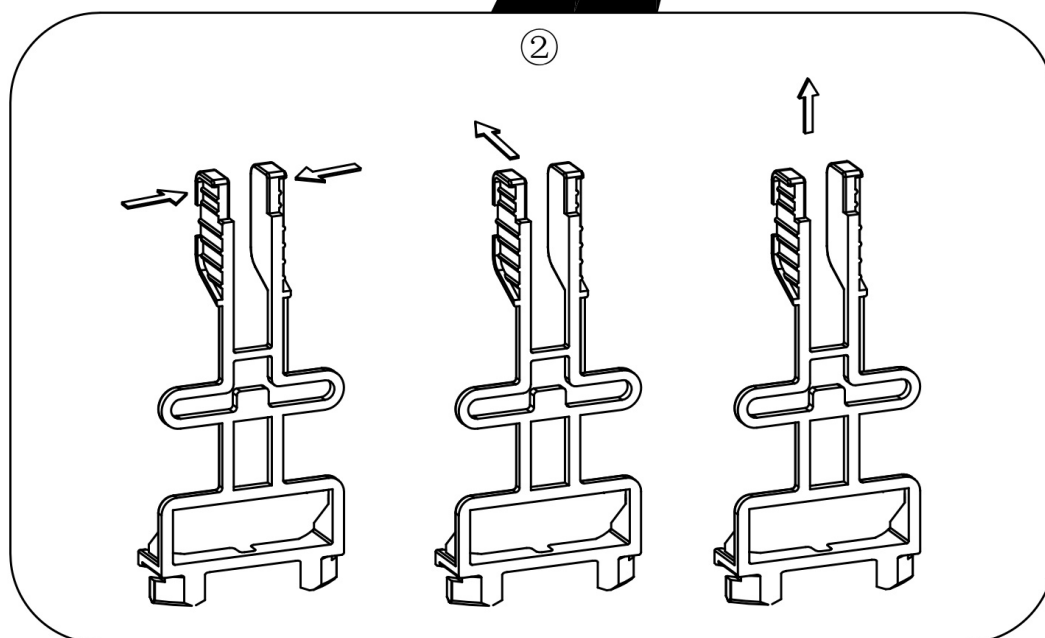


Ouvrir le robinet d'arrêt et vérifier le tout
refonctionne normalement
Open the valve on the braided hose
to check if water inlet works normally.

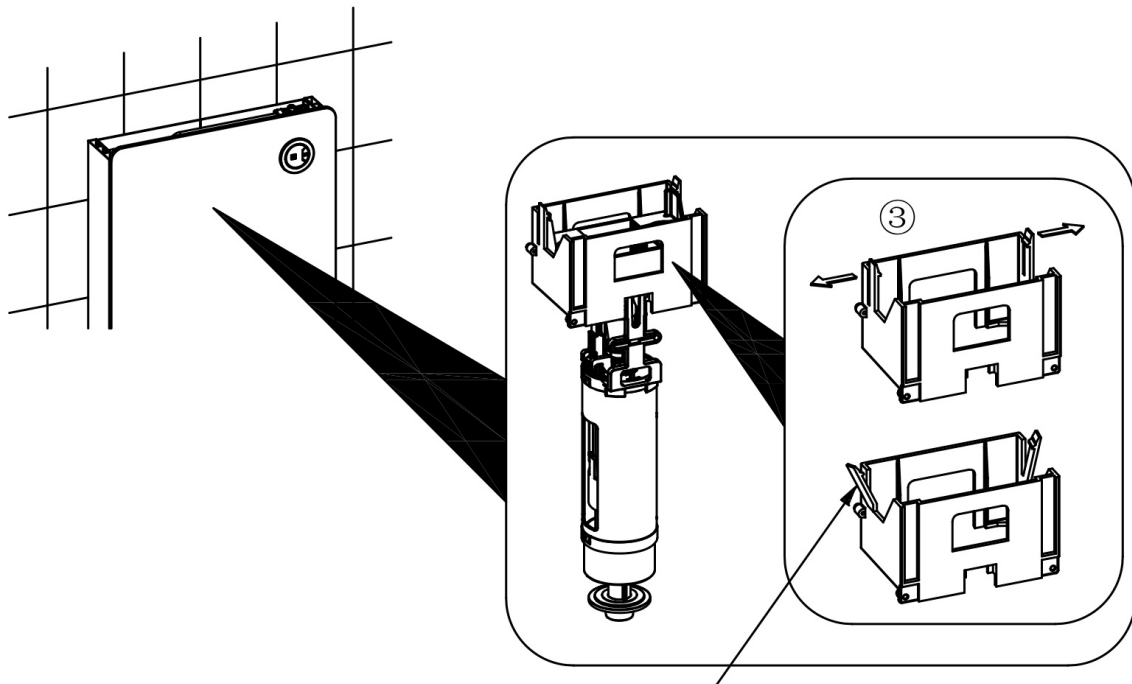
2.1 Démontage soupape
flush valve removal



Deconnecter les tuyaux
un-connect the air hoses from
the air hose holes

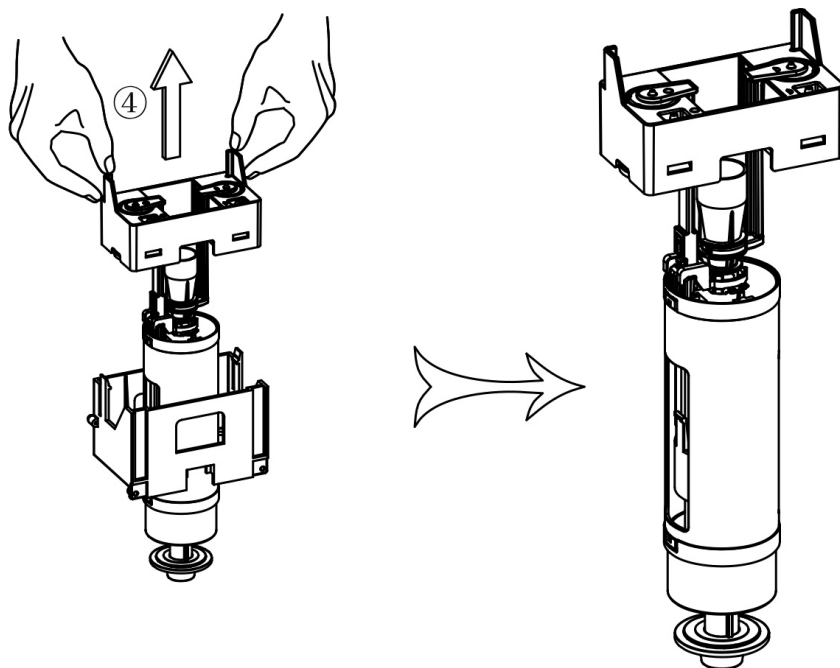


Démonter le levier
remove the lever

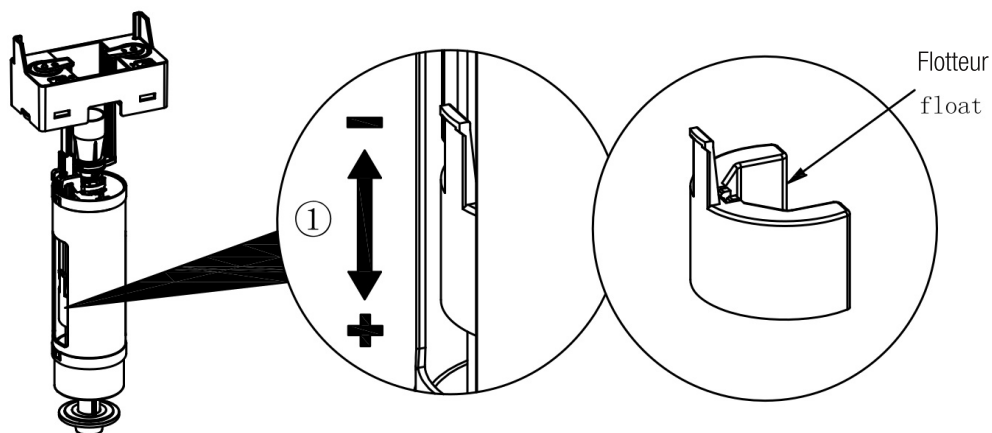


buckles on the cistern hanging panel
Crochets du panneau suspendu

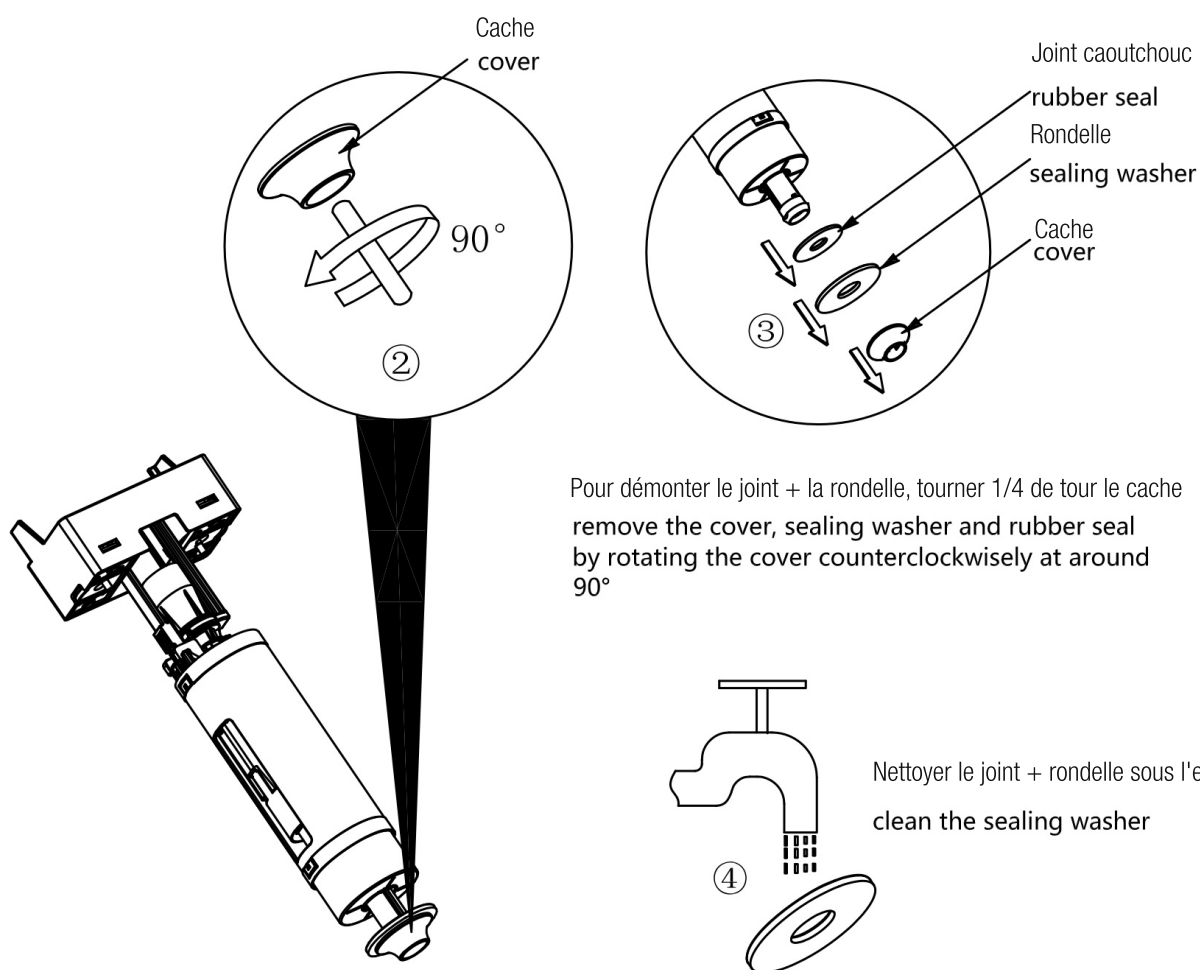
Sortir l'ensemble en tirant vers le haut après décliquetage des crochets.
lift upwards the flush valve after opening the buckles on the cistern hanging panel



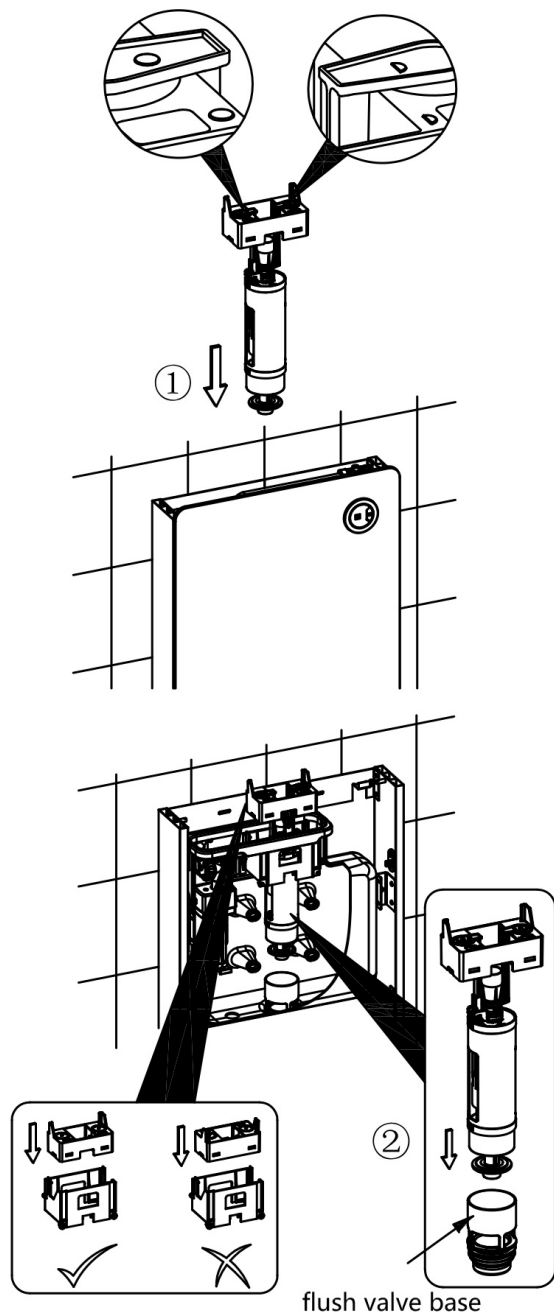
2.2 Réglage soupape & Nettoyage flush valve adjustment & clean



Utiliser le curseur pour réduire ou augmenter le débit d'eau
adjust the float upwards to reduce the flush
volume; or downwards to increase the volume

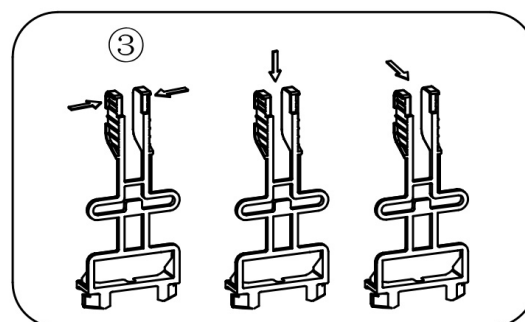
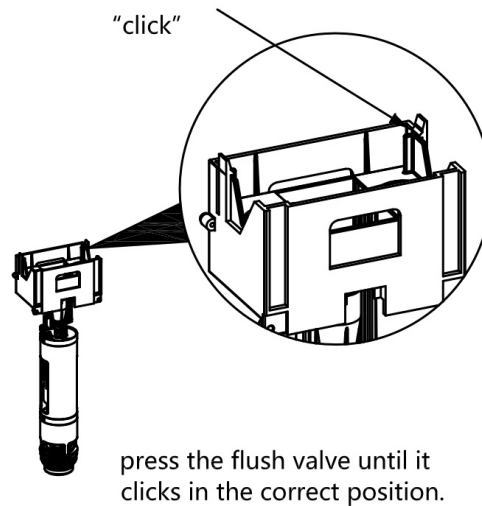


2.3

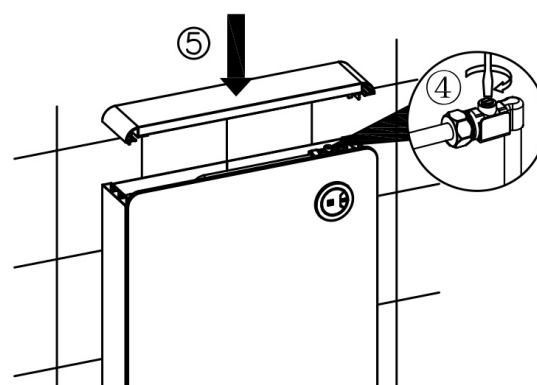


Remonter la soupape dans le réservoir (assurez vous de la bonne orientation de la soupape comme illustrer ci -dessus)

install the flush valve downwards into the cistern body(Mark : make sure the flush valve bottom is aligned with flush valve base. And please make sure flush valve is installed in the shown direction during installation.



Replacer le levier
re-install the lever



Ouvrir le robinet d'arrêt et tester l'ensemble
repositionner le couvercle

Open the valve on the braided hose to check if water inlet works normally.
At last, put on the top glass cover.