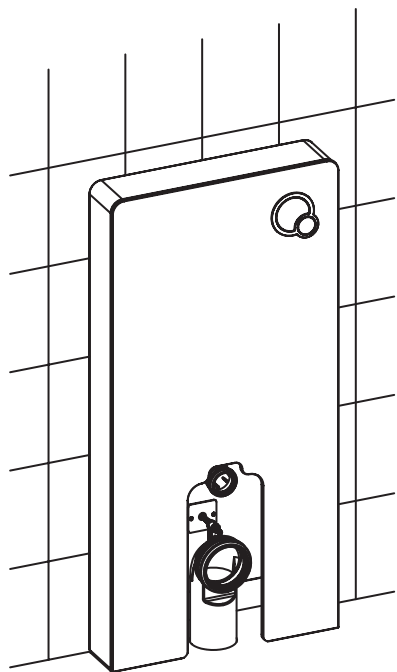


Wellis®



EN

Corsica Floor Standind Toilet Tank

For floor standing toilet - INSTRUCTION GUIDE

DE

Corsica bodenständiger spülkasten

für bodenständige Toiletten - BEDIENUNGSANLEITUNG

FR

Réservoir de toilette posée au sol de Corsica

Pour les toilettes posées au sol - MODE D'EMPLOI

HU

Corsica álló wc tartály

álló WC-hez - SZERELÉSI ÚTMUTATÓ

RO

Rezervor WC de pardoseală Corsica

pentru vas WC de pardoseală - INSTRUCȚIUNI DE MONTARE

EE00217

CORSICA

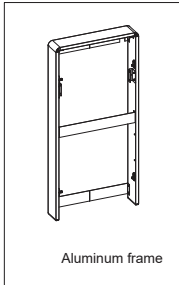
Content

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Technical drawing, inlet valve & flush valve connection	5
Cistern installation	6
Maintenance & daily care	14

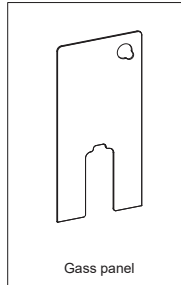
Accessories List

Accessorieslist	Names	Specification	Quantity	Item List	Names	Specifications	Quantity
	rubber seal	Ø110	1		expansion nut	Ø8*40	2
	straight flush pipe		1		screw	ST4.8*45	2
	flush pipe		1		washer(small)	Ø11*1.2	2
	drainage pipe		1		washer(big)	Ø16*1.5	2
	rubber seal		1		M8 bolt		1
	white air hose	white	1		M8 nut		2
	blue air hose	blue	1		square plate		1
	flush pipe		1			Ø6*30	2
	rubber seal on above pipe	Ø60	1			ST4.2*34	2

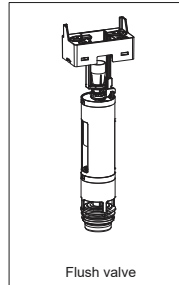
Accessories list



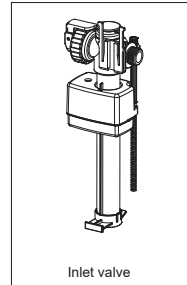
Aluminum frame



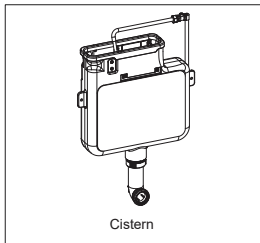
Glass panel



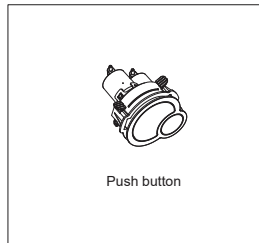
Flush valve



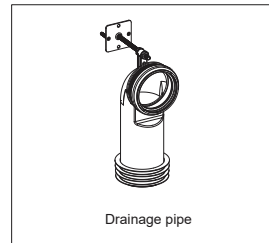
Inlet valve



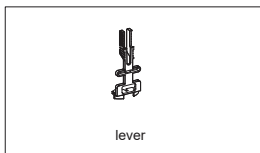
Cistern



Push button



Drainage pipe

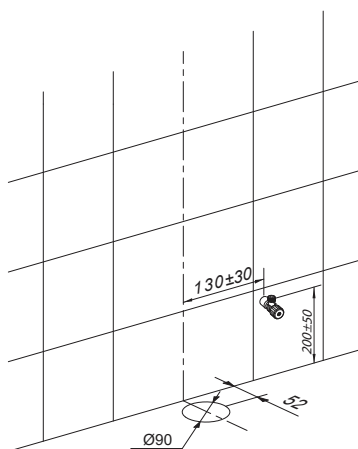
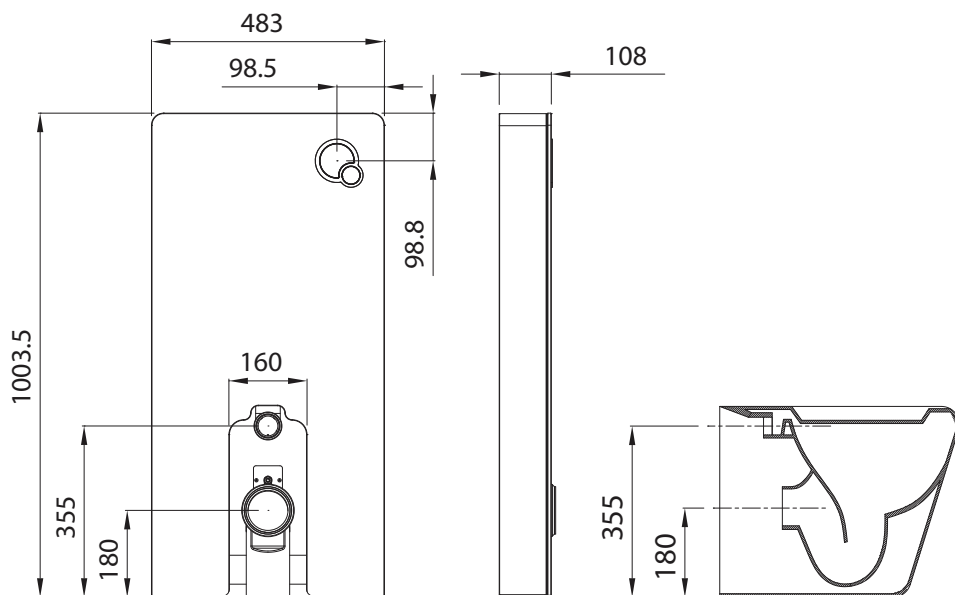


lever

Technical Specitication

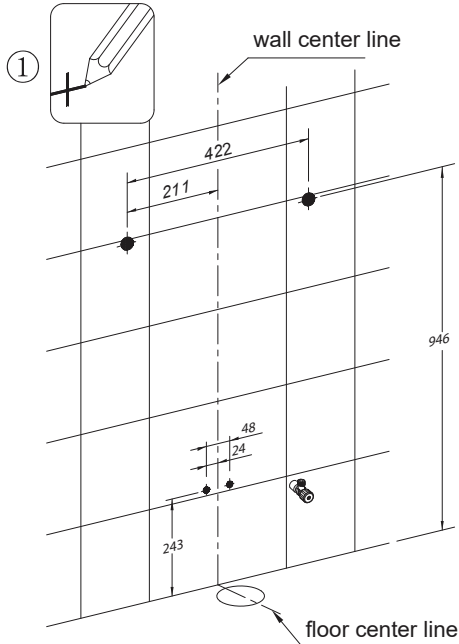
Name	Pneumatic cabinet cistern for floor-standing WC	
Model	CJ805F+J518	
Technical Specification	Ambient temperature	3~40°C
	water supply pressure	0.07~0.75MPa
	water supply temperature	4~35°C
	Dimension	1003.5mm X 483mm X 108mm

Technical drawing, inlet valve & flush valve connection

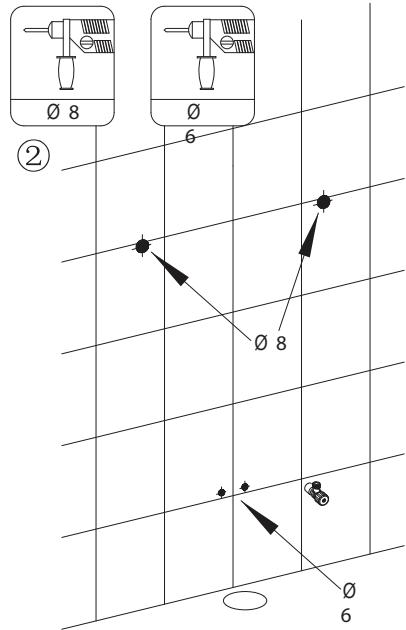


Cistern installation

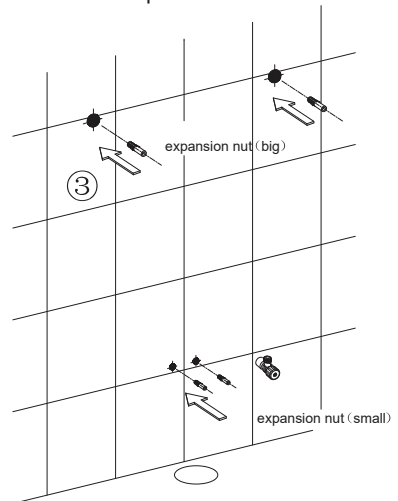
1



As picture shows, based on the center point of the floor drainage hole, draw the floor center line and wall center line. Then mark four install points on the wall.

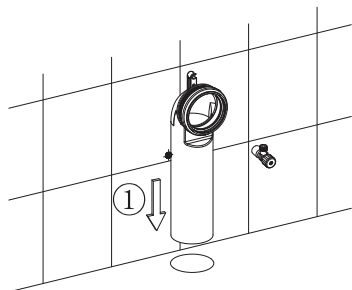


Drill holes on the mark points. Holes' depth should be more than length of expansion nuts and diameters are as picture shown.

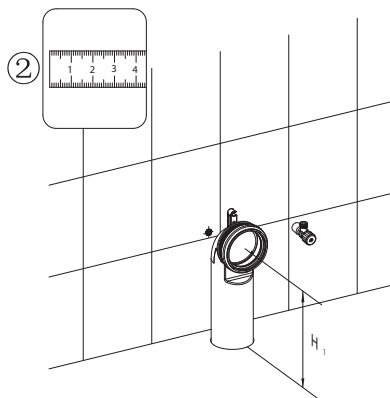


Insert the expansion nuts into the drilled holes.

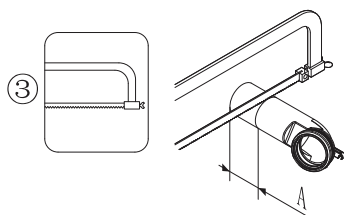
2



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

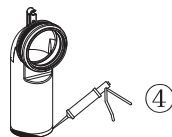


Measure the length H₁ between floor and drainage pipe center points.

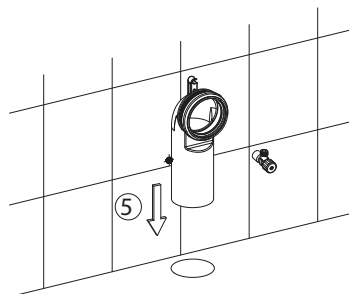


$$A = H_1 - 180$$

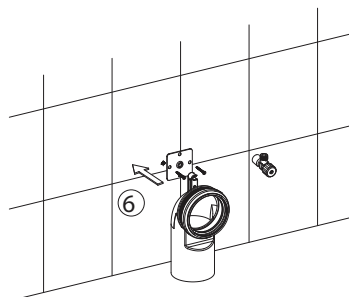
Cut the extra A length of the pipe as above shows.



Apply glass glue on the drainage pipe bottom outside ring as shows.

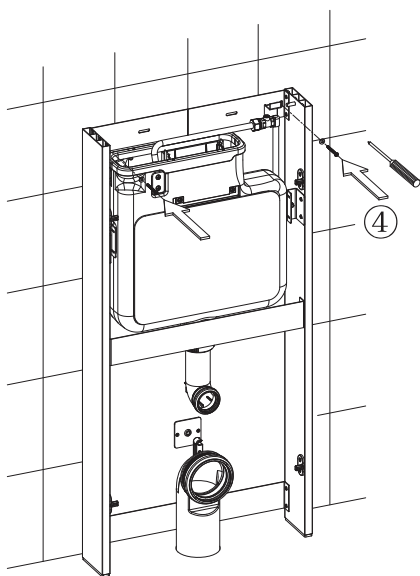
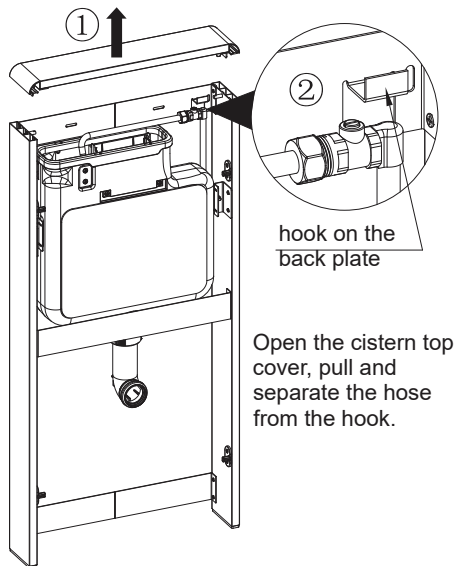


Insert back the drainage pipe into the hole on the floor make sure it is totally inserted)

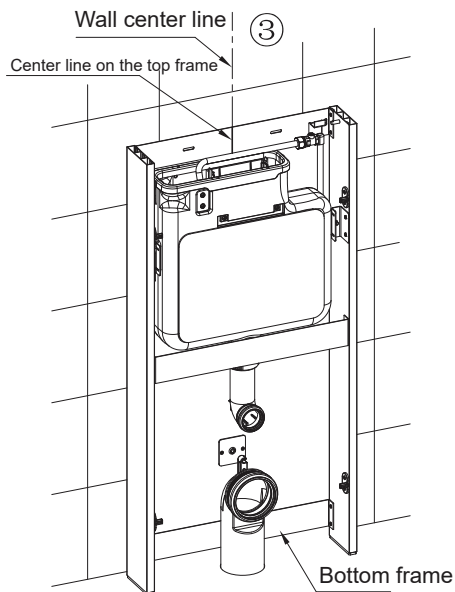


Fix the plate on the wall by small screws.

3

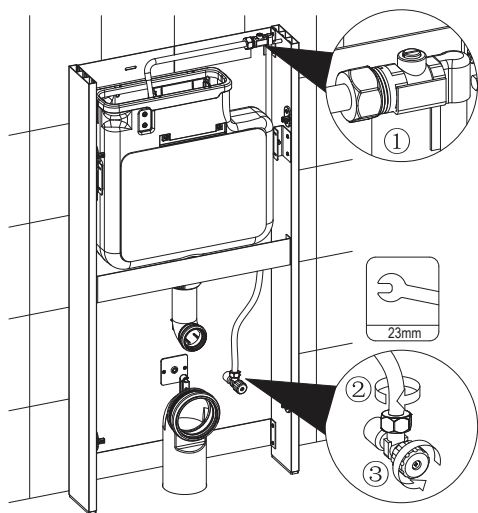


Fix the screws(big) into the expansion nuts tightly.



Cistern frame tightly lean to the wall, make sure that the cistern frame center line and wall center line should coincide/align.

4

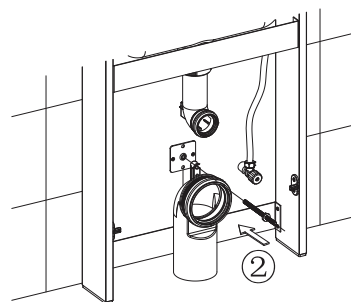


Snap the hose into the hook, then connect the hose into the valve.

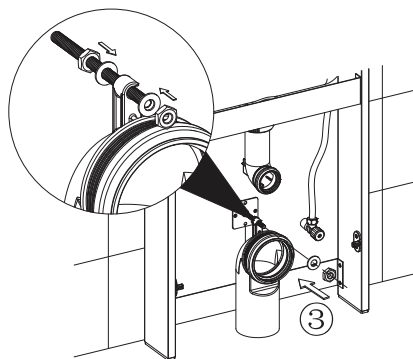
5



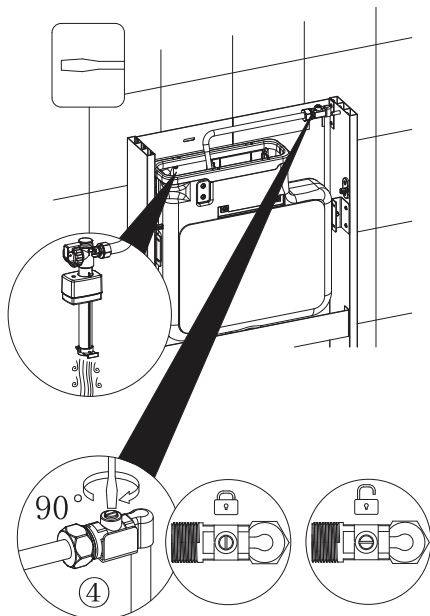
Screw the nut and washer onto the bolts until they are around in the middle of bolt.



Screw the bolts onto the square plate.

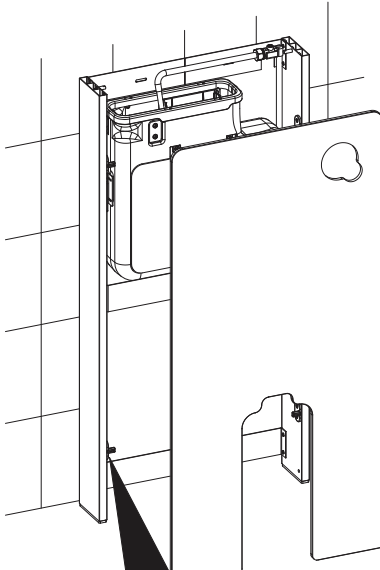


Fix the drainage pipe onto the wall by using square plate.



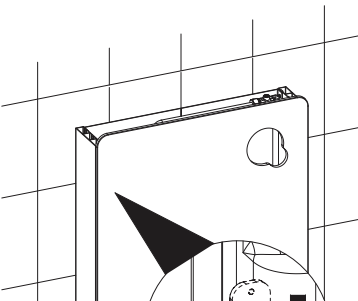
Open the stop valve on the hose to see whether it works and water runs into cistern tank

6



hang hook on
the panel
(4pcs)

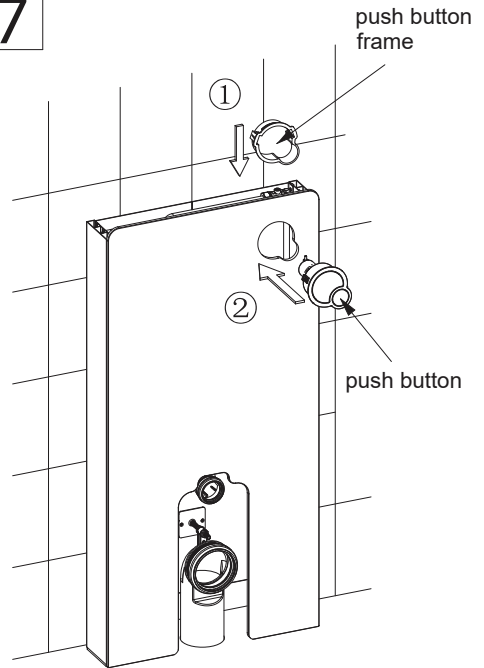
①



②

Install the panel, make sure the glass panel close to the aluminium frame, then push down the panel until the hung hook totally into the fasteners on the frame.

7



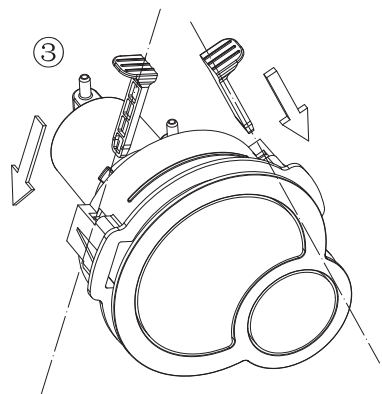
push button
frame

①

②

push button

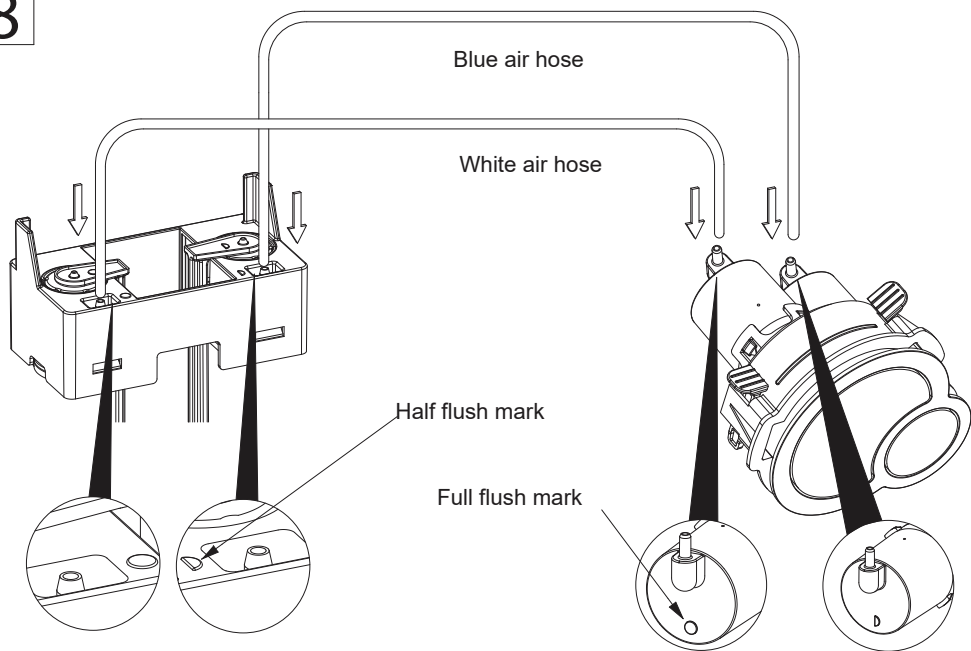
Install the push button frame and button onto the glass



③

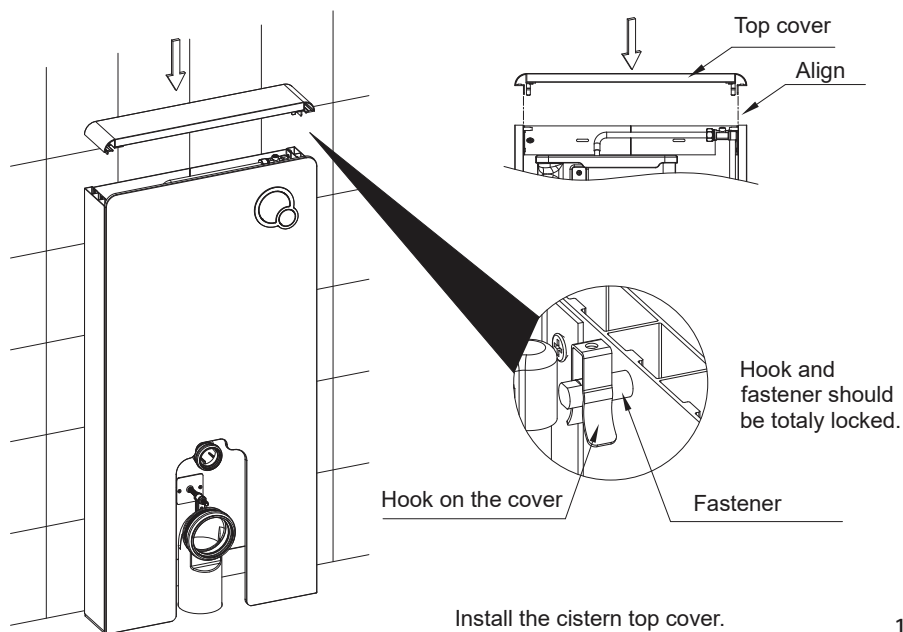
Insert the two plugs into the positions as shown.

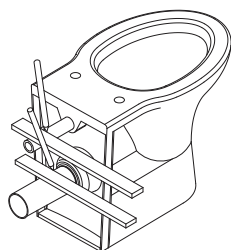
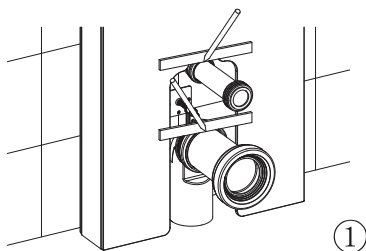
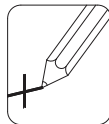
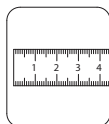
8



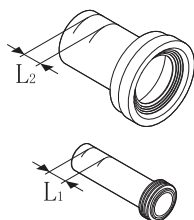
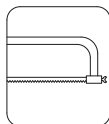
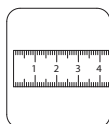
Connect air hoses to the correct positions

9

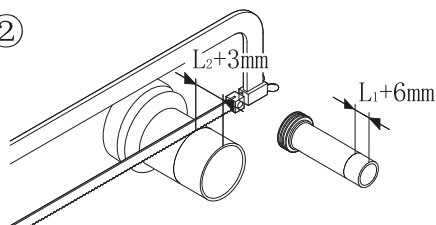




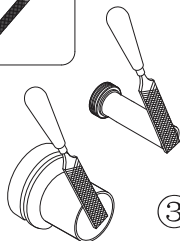
Mark on the flush pipe and drainage pipe.



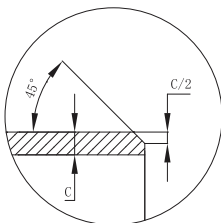
②



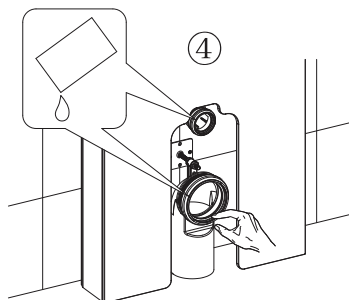
Cut the flush pipe and drainage pipe.



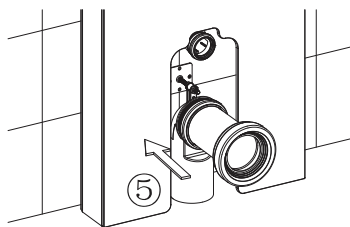
③



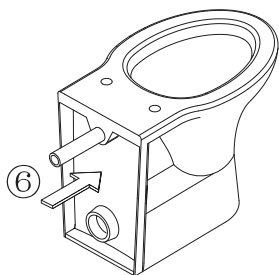
Make the chamfer on the flush pipe and drainage pipe.



Apply silicone oil



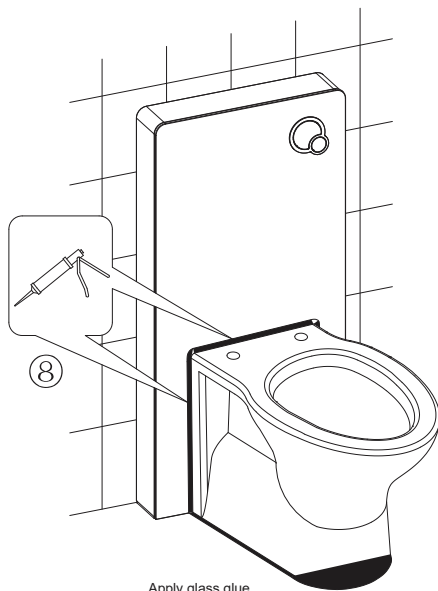
Install the flush pipe into the cistern.



Install the flush pipe into the toilet.



Install toilet.



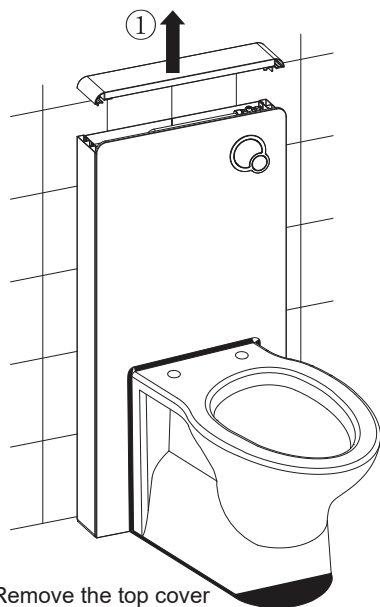
Apply glass glue.



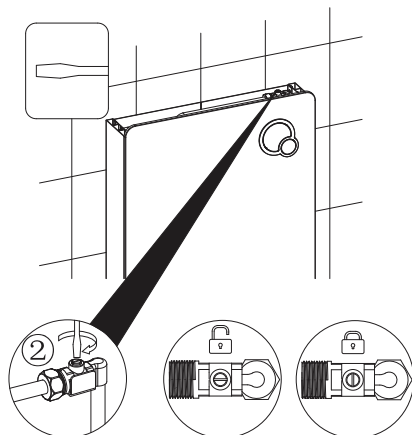
Test half & full flush functions.

Maintenance & daily care

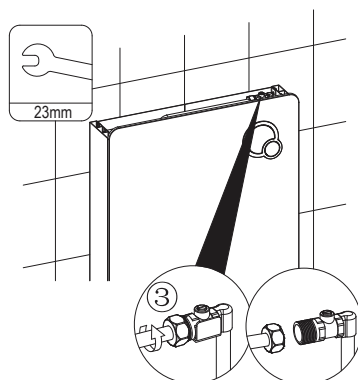
1.1 Inlet valve removal



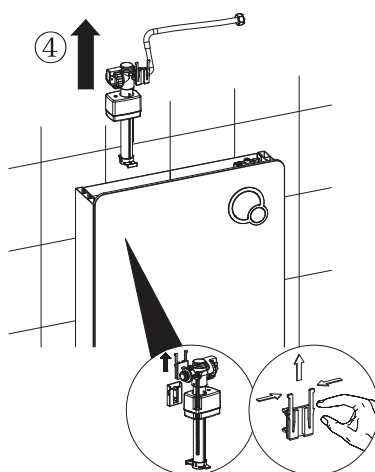
Remove the top cover



Turn off the stop valve on the flexible hose.

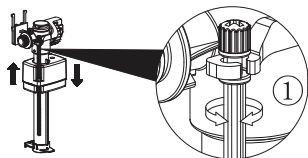


Separate the hose from the stop valve.

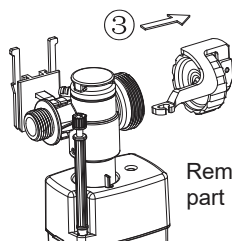
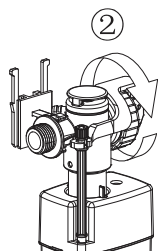


Take out the inlet valve upwards.

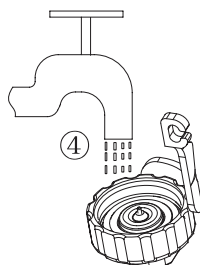
1.2 Inlet valve adjustment & clean



Adjust the float upwards to increase the inlet volume; or downwards to reduce the volume.

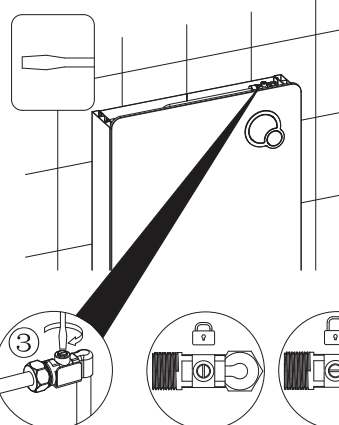
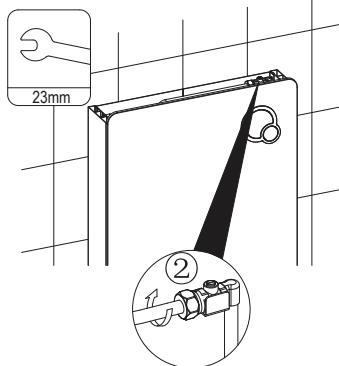
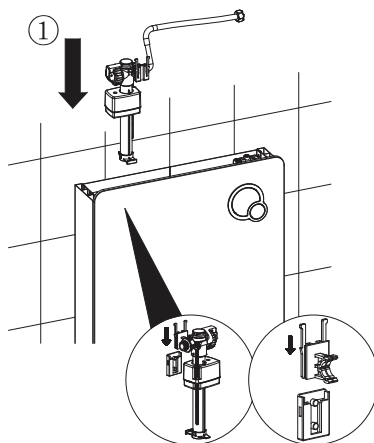


Remove the water-stopping part

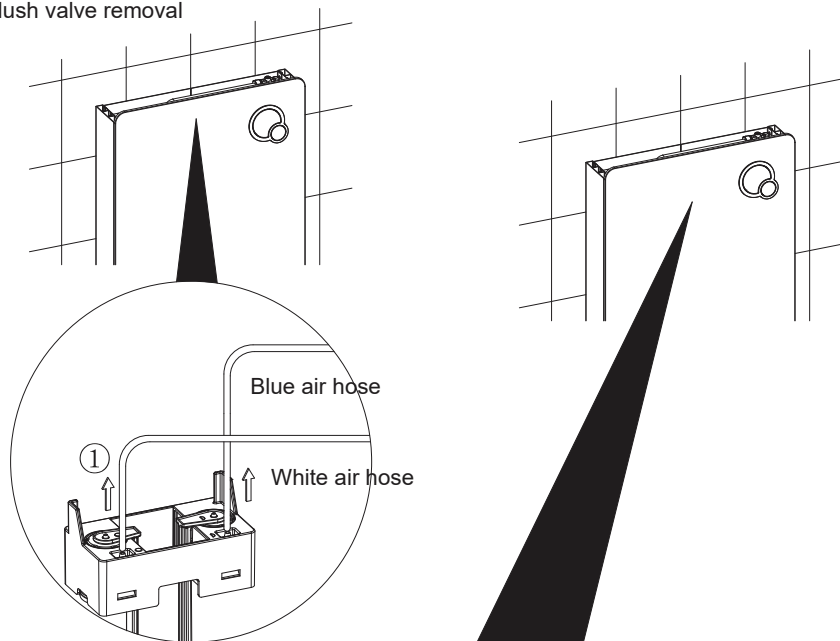


Wash this removed part

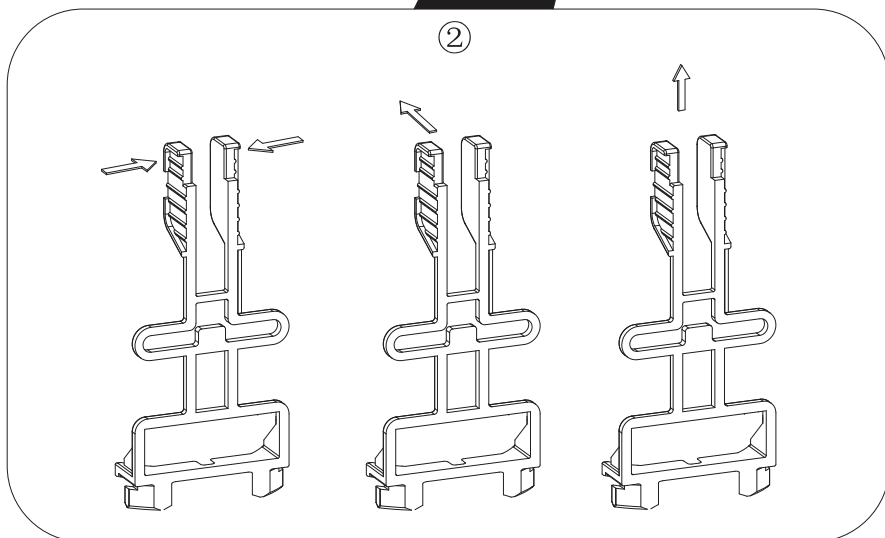
1.3 Inlet valve installation



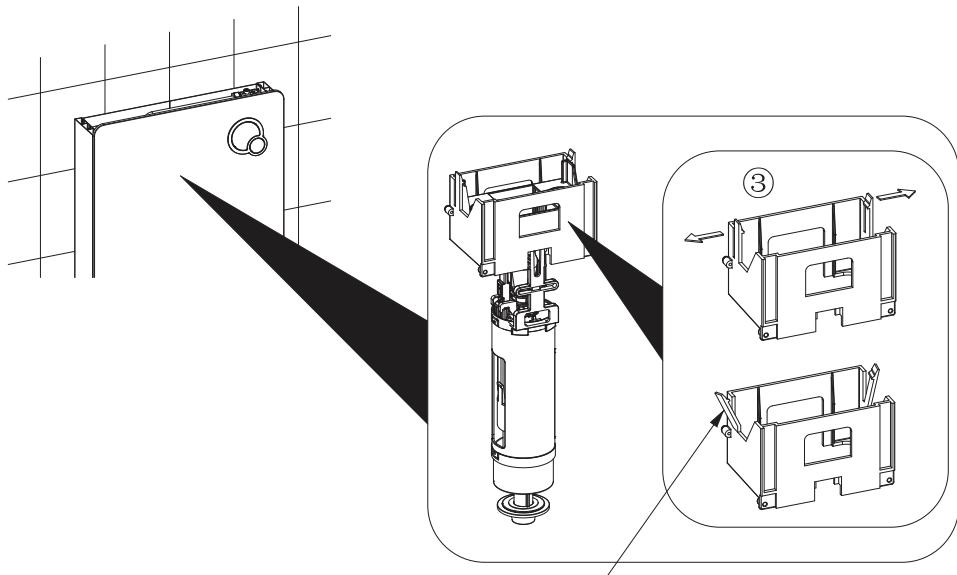
2.1 Flush valve removal



Remove the air hoses from the air hose holes.

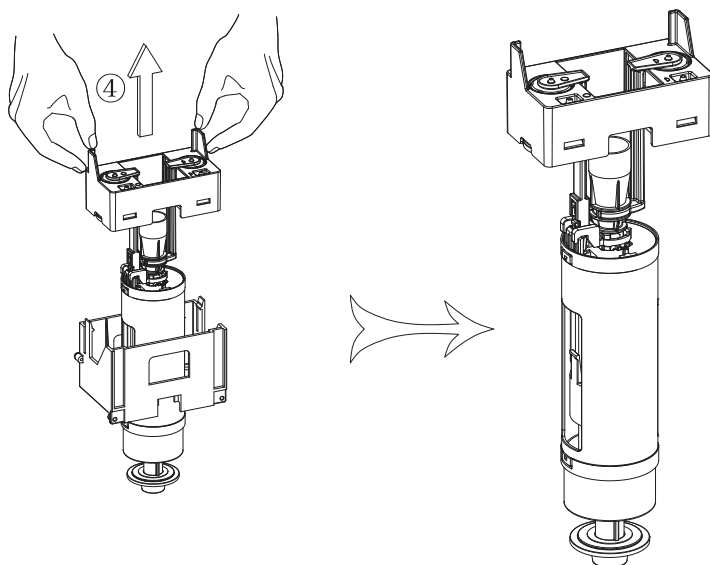


Remove the lever

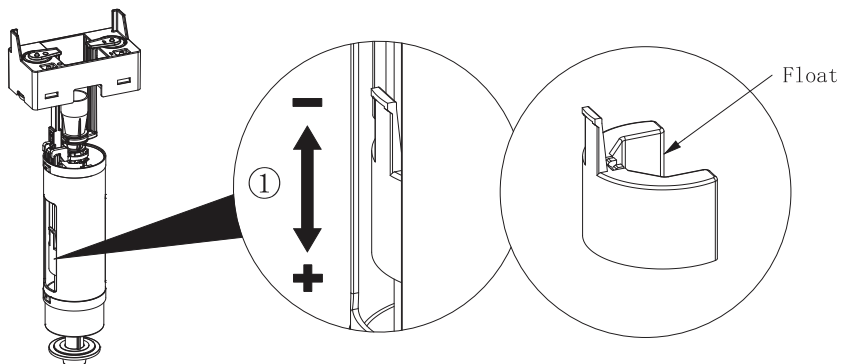


Buckles on the cistern hanging plate

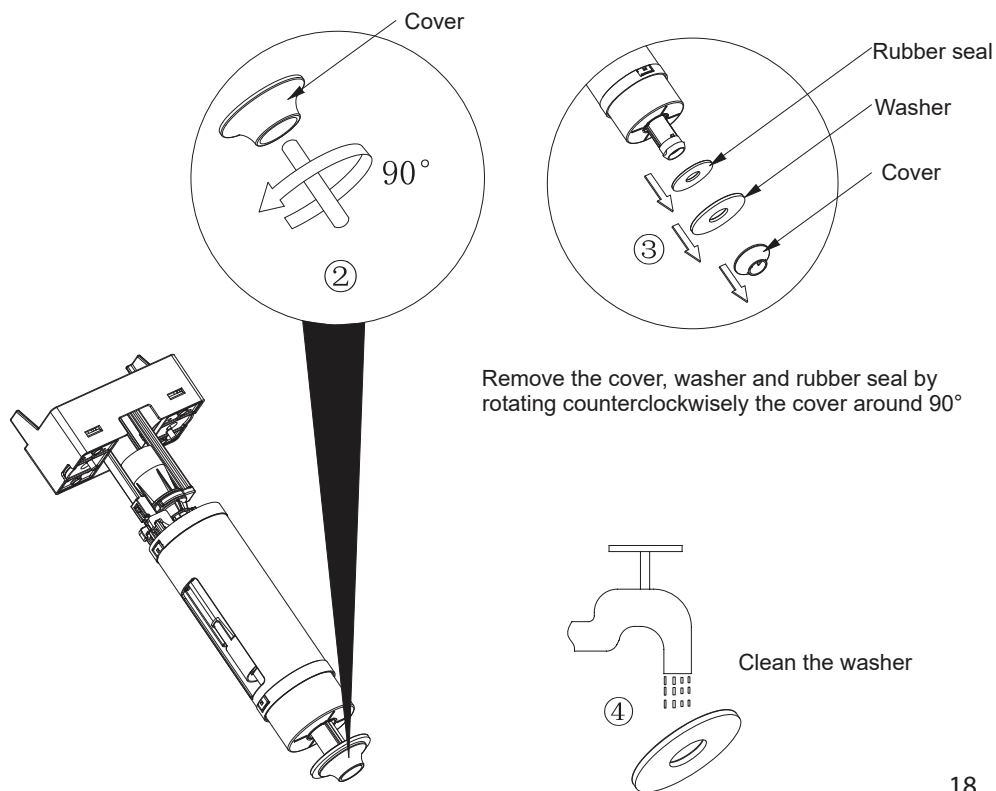
Open the buckles on the cistern hanging plate and lift the flush valve



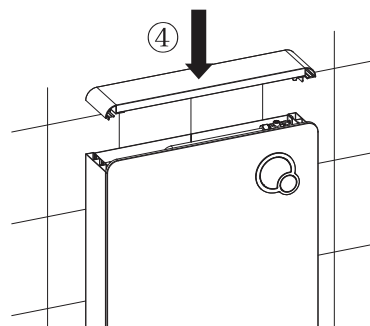
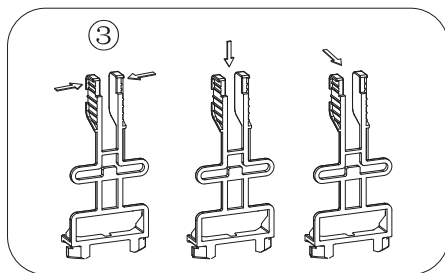
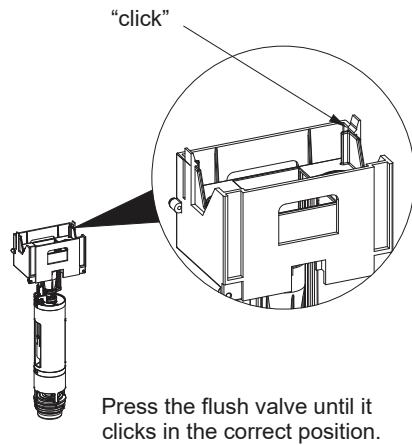
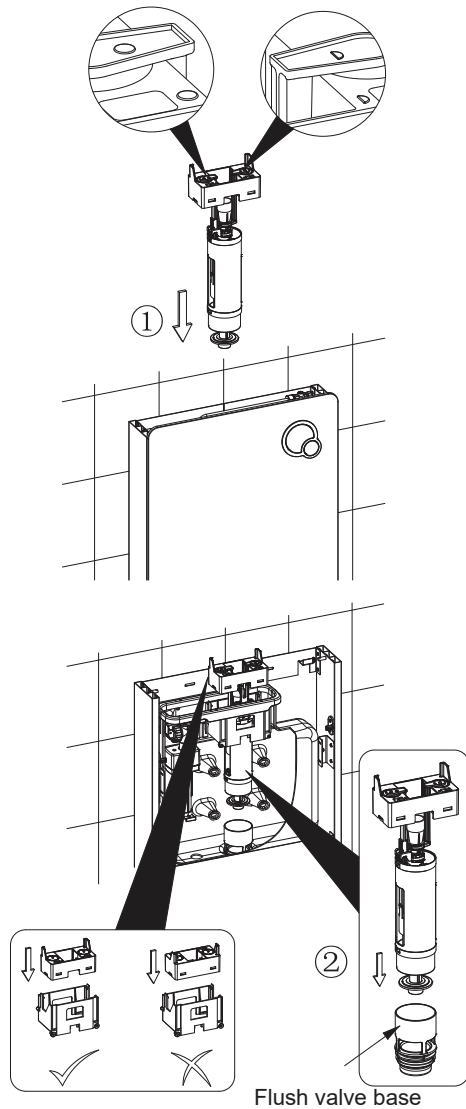
2.2 Flush valve adjustment & clean



Adjust the float upwards to reduce the flush volume;
or downwards to increase the volume.



2.3 Flush valve installation



Corsica bodenständiger spülkasten

für wandmontierte Toiletten
BEDIENUNGSANLEITUNG

CORSICA

DE

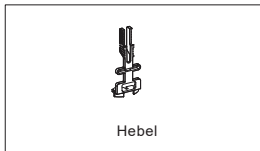
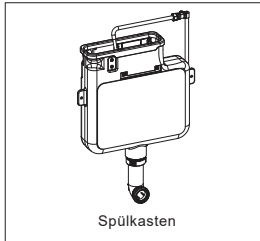
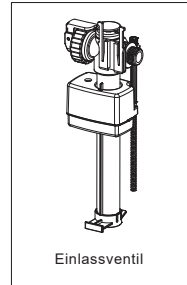
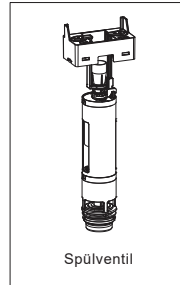
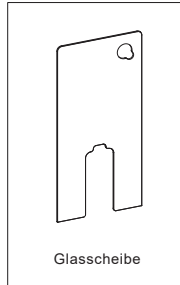
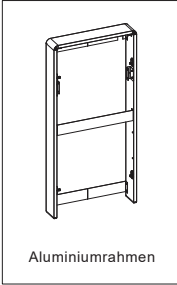
Inhalt

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Technische Spezifikationen	4
Technische Zeichnung, Einlassventil &. Spülventilanschluss	5
Spülkasten Installation	6
Wartung und tägliche Pflege	14

Zubehörliste

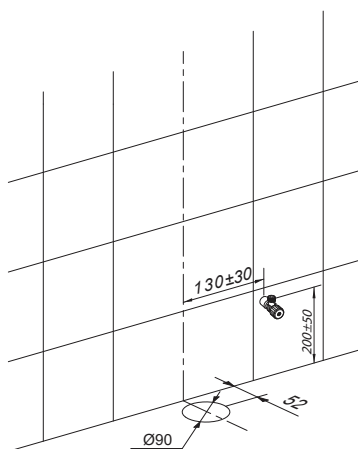
Zubehörliste	Namen	Spezifikation	Anzahl	Produkt Liste	Namen	Spezifikation	Anzahl
	Gummidichtung	Ø110	1		Dehnmutter	Ø8*40	2
	gerades Spülrohr		1		Schraube	ST4.8*45	2
	Spülrohr		1		Kleine Scheibe	Ø11*1.2	2
	Abflussrohr		1		Scheibe (groß)	Ø16*1.5	2
	Gummidichtung		1		M8 Bolzen		1
	Weißes Luftrohr	weiß	1		M8 Mutter		2
	Blaues Luftrohr	blau	1		Quadratische Platte		1
	Spülrohr		1			Ø6*30	2
	Gummidichtung auf oberem Rohr	Ø60	1			ST4.2*34	2

Zubehörliste



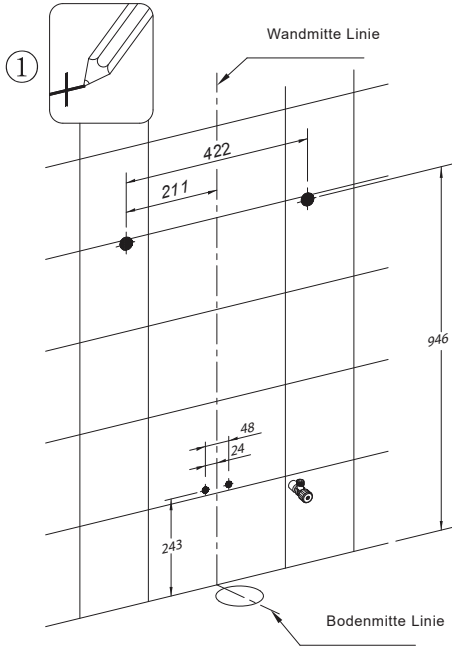
Technical Specitication

Name	Pneumatik-Spülkasten für Bodenständige-WC	
Model	CJ805F+J518	
Technische Spezifikation	Umgebungstemperatur	3~40°C
	Wasserversorgungsdruck	0.07~0.75MPa
	Wasserversorgungstemperatur	4~35°C
	Dimension	1003.5mm X 483mm X 108mm

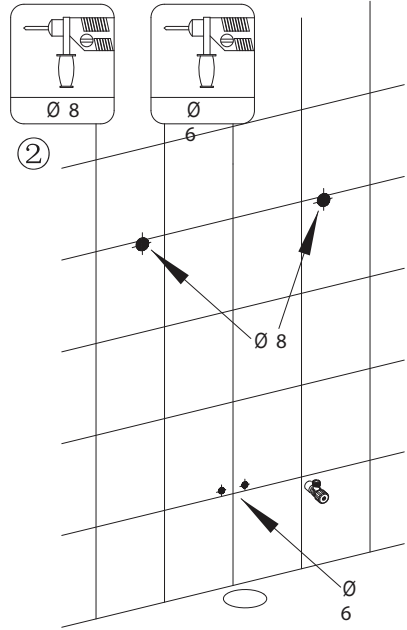


Spülkasten Installation

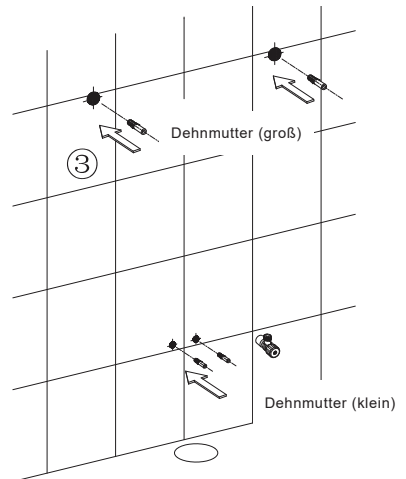
1



Wie das Bild zeigt, basierend auf der Mitte des Boden Abflussloch, zeichnen Sie die Boden-Mittellinie und Wand-Mittellinie. Markieren Sie 4 Installationspunkte an der Wand

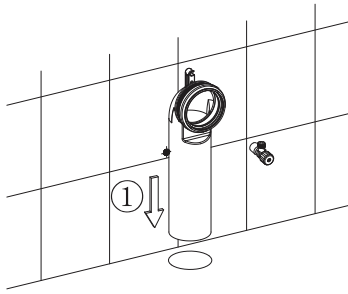


Bohren Sie die Löcher entsprechend den markierten Punkten. Die Lochtiefe muss tiefer sein als die Länge der Dehnmutter, der Diameter wie auf dem Bild.

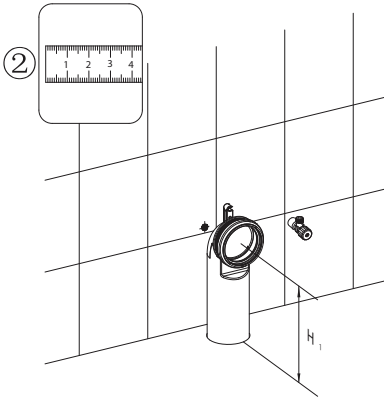


Setzen Sie die Dehnmutter in die Löcher.

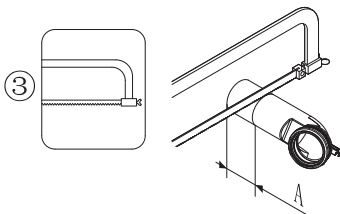
2



Setzen Sie das Abflussrohr in das Loch im Boden (stellen Sie sicher dass es ganz eingesetzt ist)

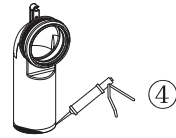


Messen Sie die Länge H1 zwischen Boden und Abflussrohr Mittelpunkt.

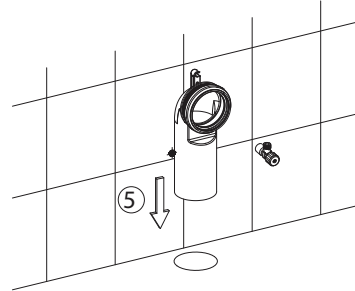


$$A = H_1 - 180$$

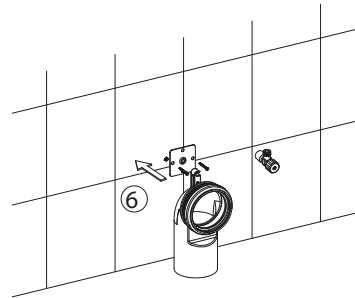
Schneiden Sie die A Länge des Rohres wie gezeigt.



Tragen Sie Glasleim auf den Drainagerohr unten außen Ring wie zeigt.

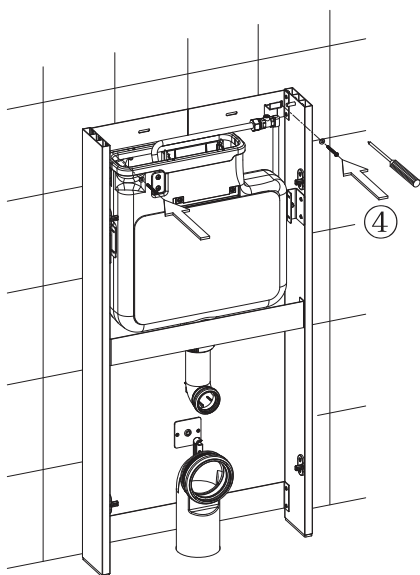
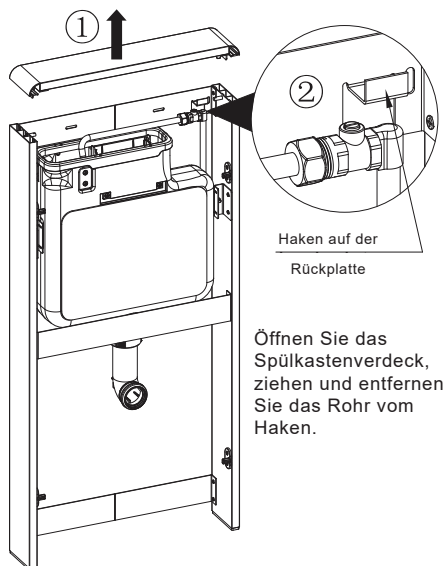


Setzen Sie das Abflussrohr in das Loch im Boden (stellen Sie sicher dass es ganz eingesetzt ist)

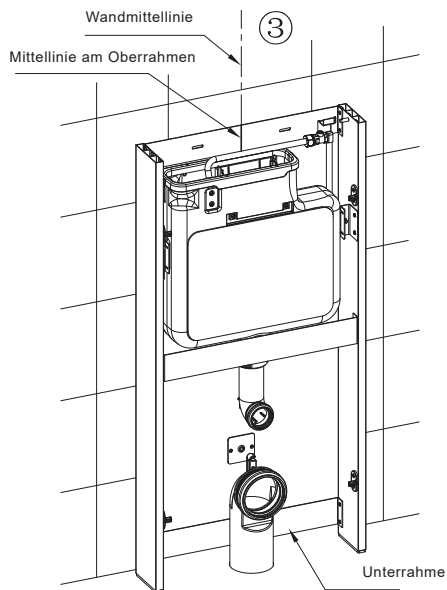


Befestigen Sie die Platte an der Wand mit kleinen Schrauben.

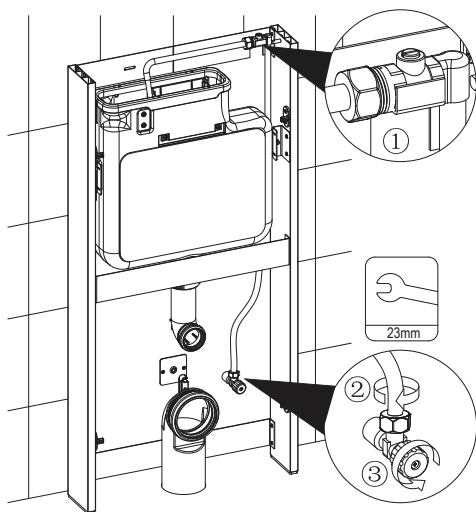
3



4



Spülrahmen an die Wand lehnen, stellen Sie sicher, dass die Spülkastenrahmen-Mittellinie und Wand-Mittellinie zusammenfallen / ausrichten.

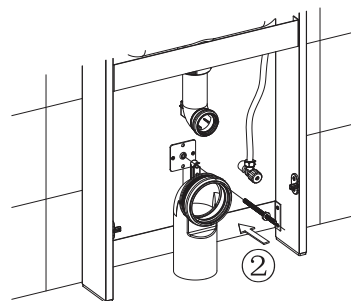


Den Schlauch in den Haken einrasten und dann den Schlauch in das Ventil anschließen.

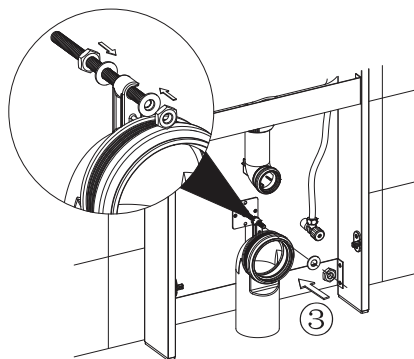
5



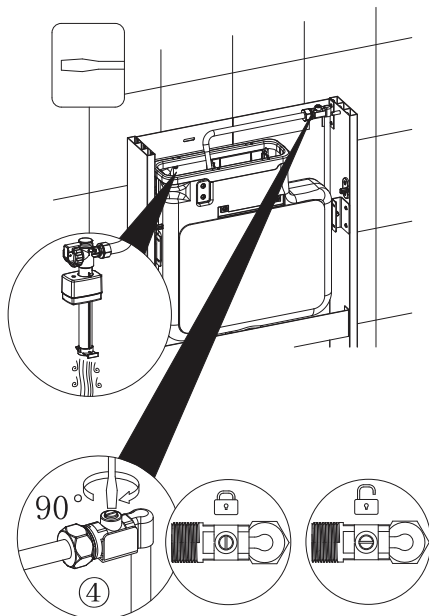
Schrauben Sie die Mutter und die Unterlegscheibe auf die Bolzen, bis sie sich in der Mitte des Bolzens befinden.



Drehen Sie die Bolzen in die quadratische Platte.

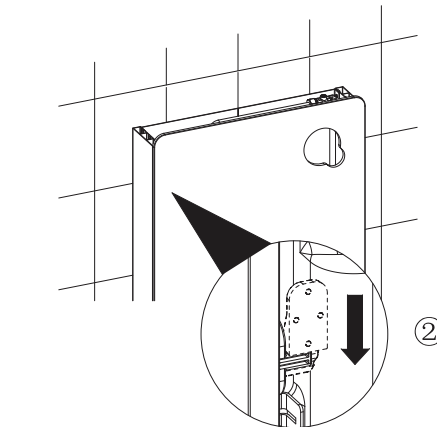
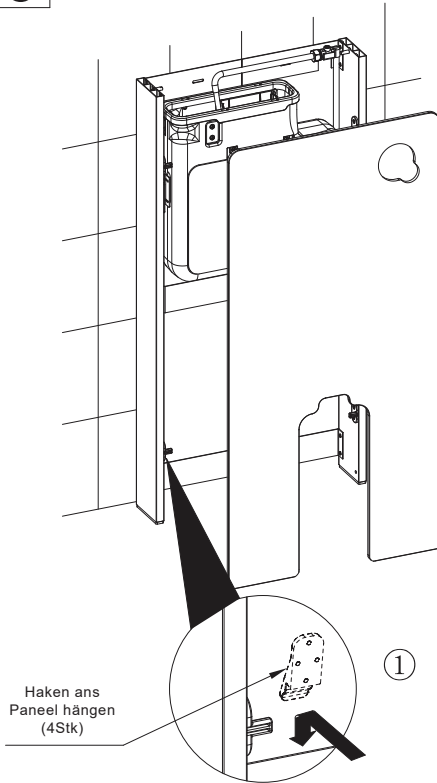


Fixieren Sie das Abflussrohr in der Wand durch die Glasplatte.



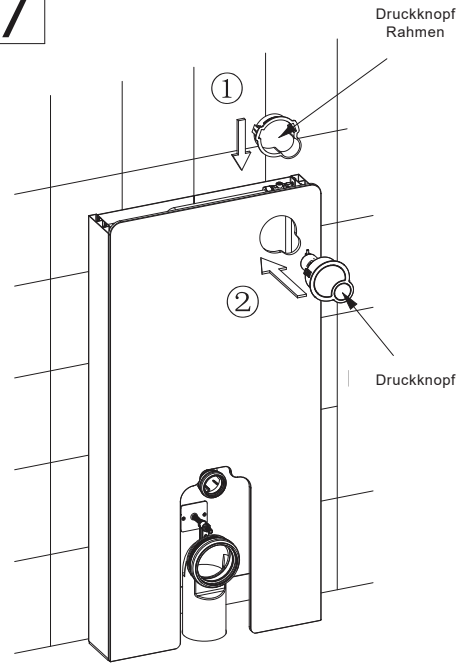
Öffnen Sie das Absperrventil am Schlauch, um zu sehen, ob es funktioniert und Wasser in den Behälter läuft

6

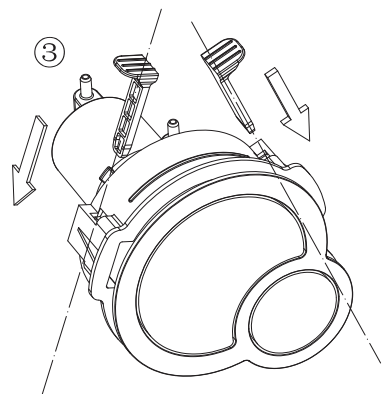


Installieren Sie die Platte, stellen Sie sicher, dass die Glasplatte in der Nähe des Aluminiumrahmens ist und drücken Sie dann die Platte nach unten, bis der Haken in die Befestigungselemente am Rahmen hängt.

7

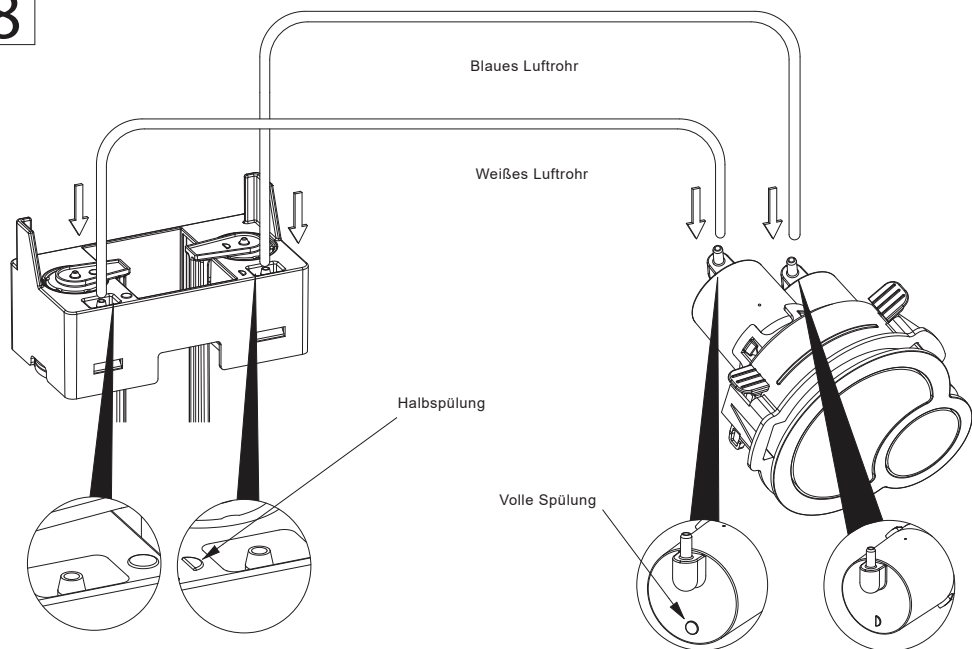


Installieren Sie den Druckknopfrahmen und Knopf an das Glas



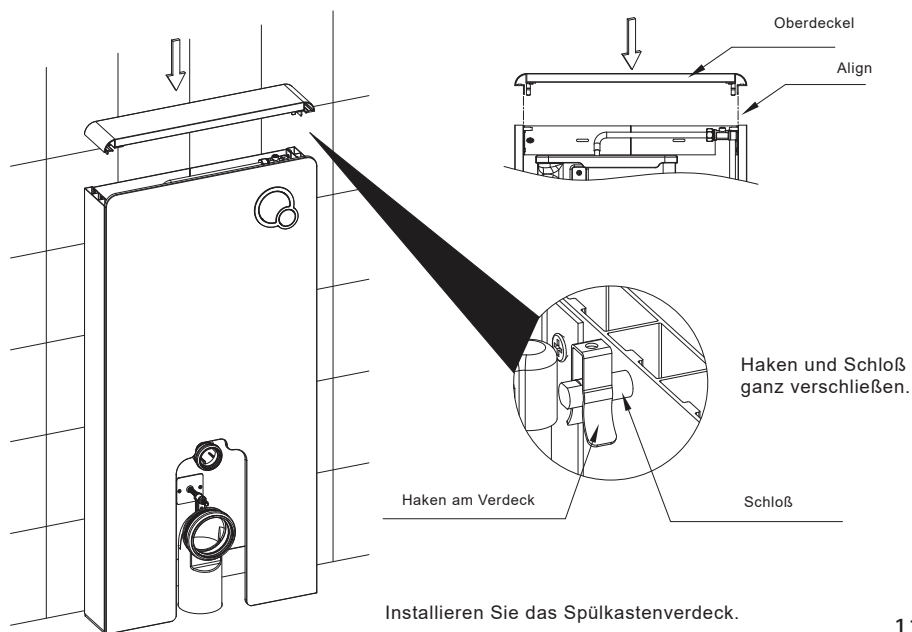
Setzen Sie die zwei Stecker in die gezeigte Position.

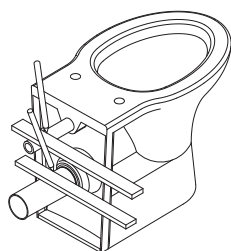
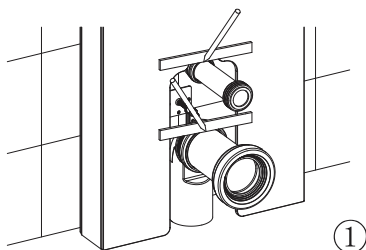
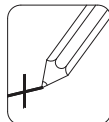
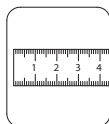
8



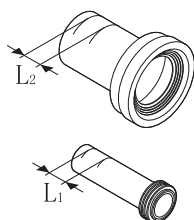
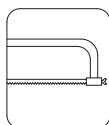
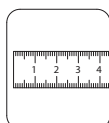
Verbinden Sie Luftrohre an die richtige Position

9

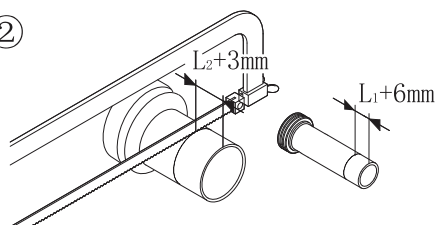




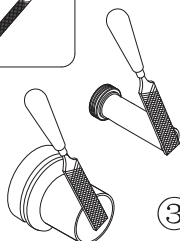
Markieren Sie auf dem geraden Spülrohr und dem Abflussrohr.



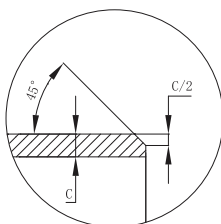
②



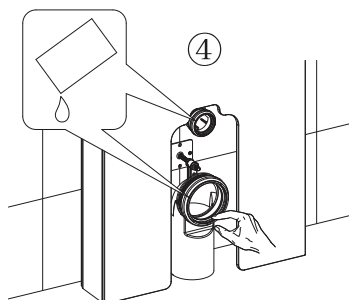
Schneiden Sie das Spülrohr und Abflussrohr.



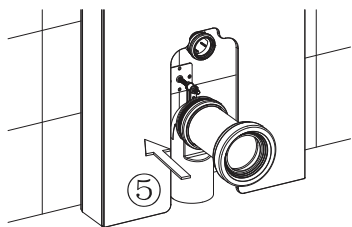
③



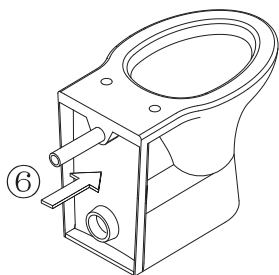
Machen Sie Fasen auf dem Spül- und Abflussrohr.



Silikonöl auftragen



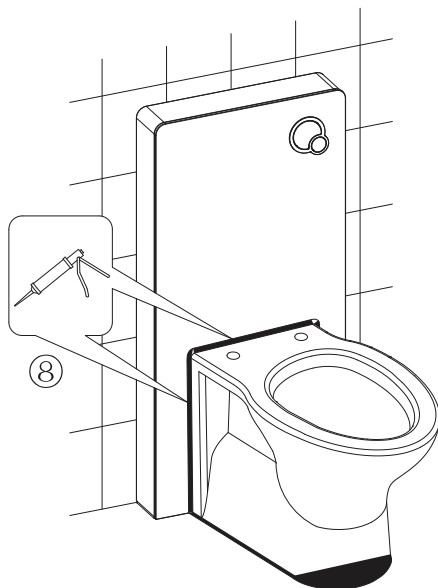
Installieren Sie das Abflussrohr an den Spülkasten.



Installieren Sie das Spülrohr in die Toilette.



Toilette installieren.



Glaskleber auftragen.



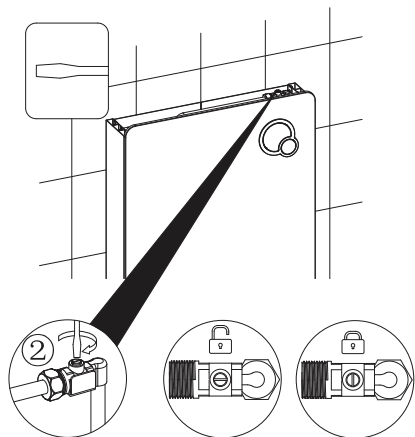
Halb- und Vollspülung testen.

Wartung und tägliche Pflege

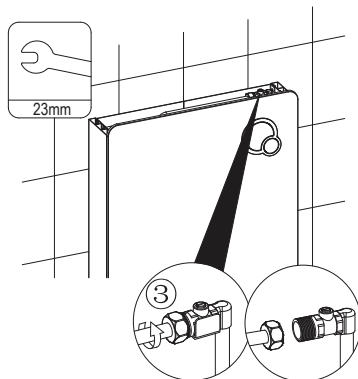
1.1 Einlassventil entfernen



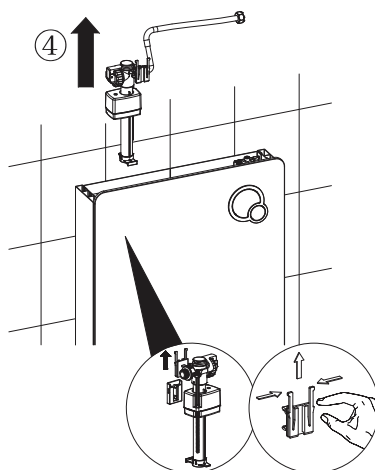
Oberverdeck entfernen



Schließen Sie das Absperrventil am flexiblen Rohr.

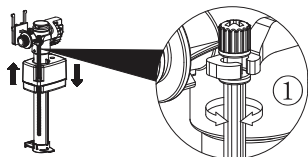


Trennen Sie den Schlauch vom Absperrventil.

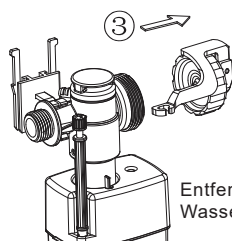
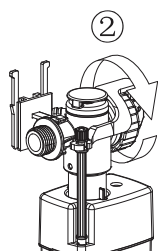


Entfernen Sie das Einlassventil nach oben.

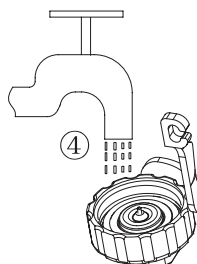
1.2 Einlassventil anpassen und reinigen



Stellen Sie den Schwimmer nach oben ein, um das Einlassvolumen zu erhöhen; oder nach unten um es zu senken.

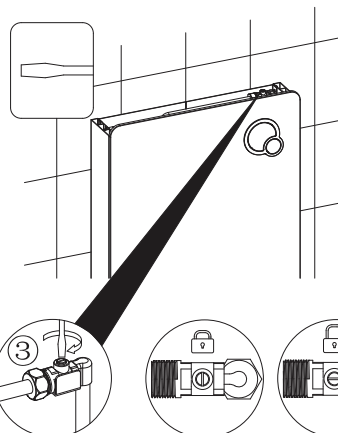
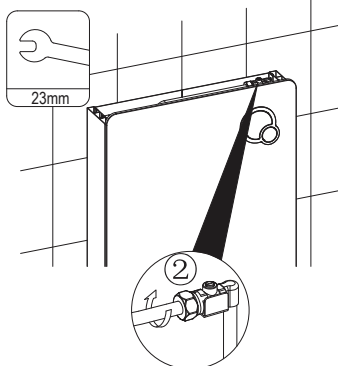
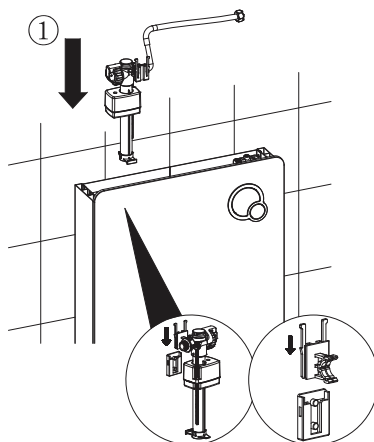


Entfernen Sie das Wasserstopteil

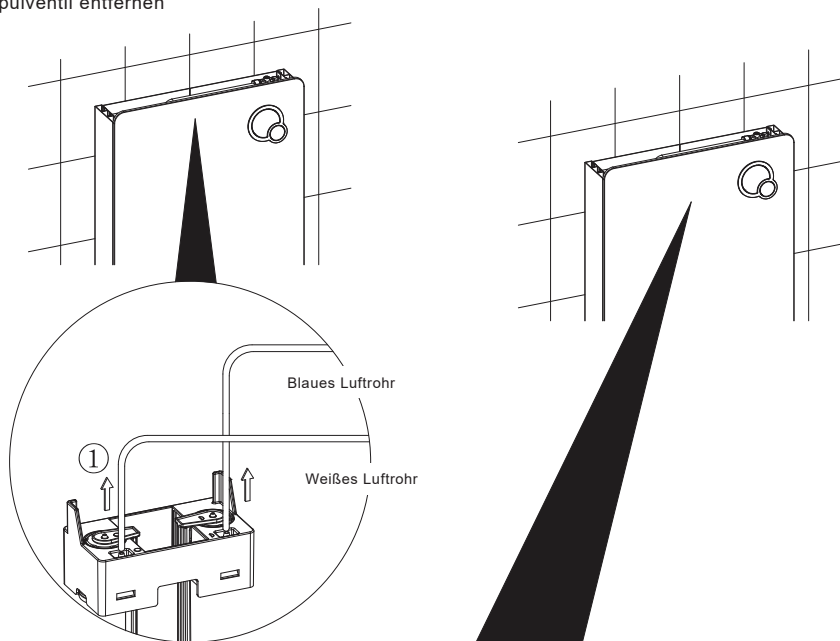


Waschen Sie das entfernte Teil

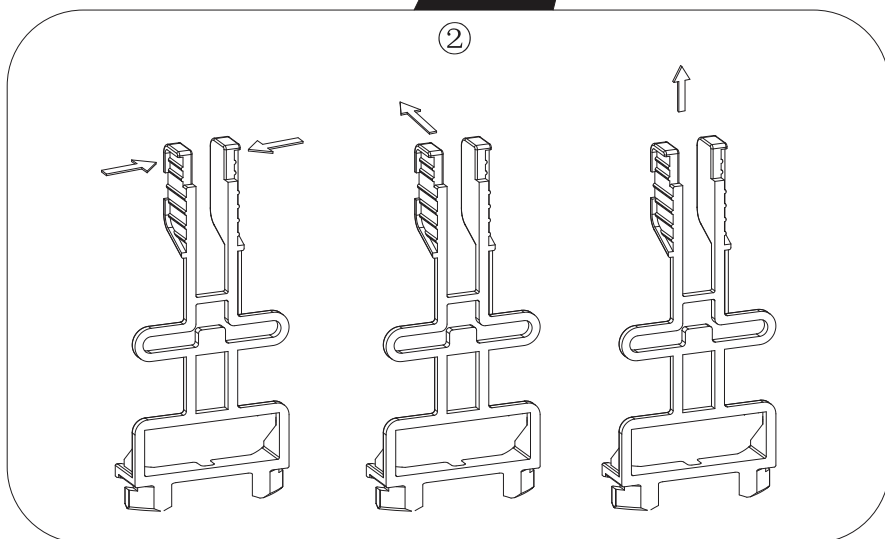
1.3 Einlassventil Installation



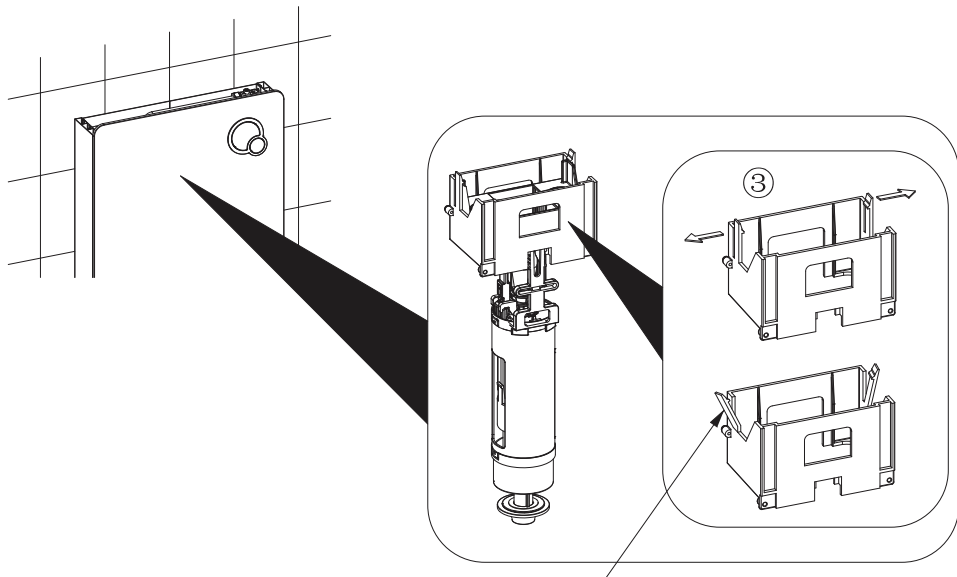
2.1 Spülventil entfernen



Entfernen Sie die Luftrohre aus den Löchern.

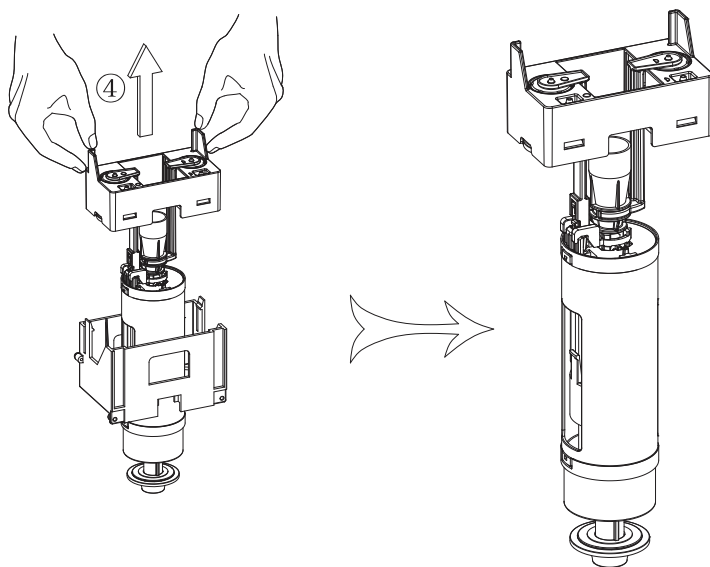


Entfernen Sie den Hebel

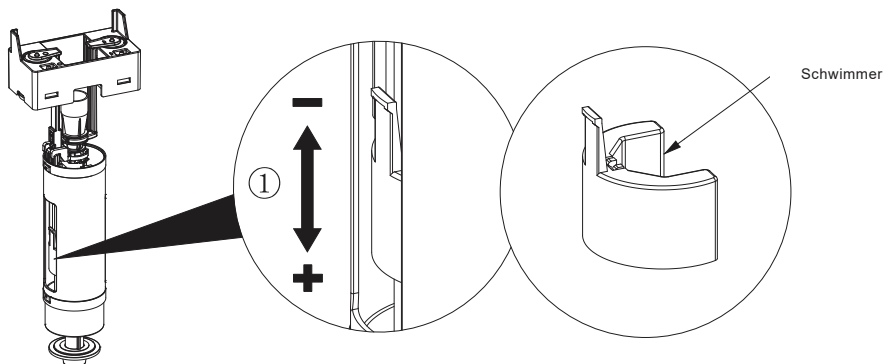


Schnallen an der Spülkasten Hängeplatte

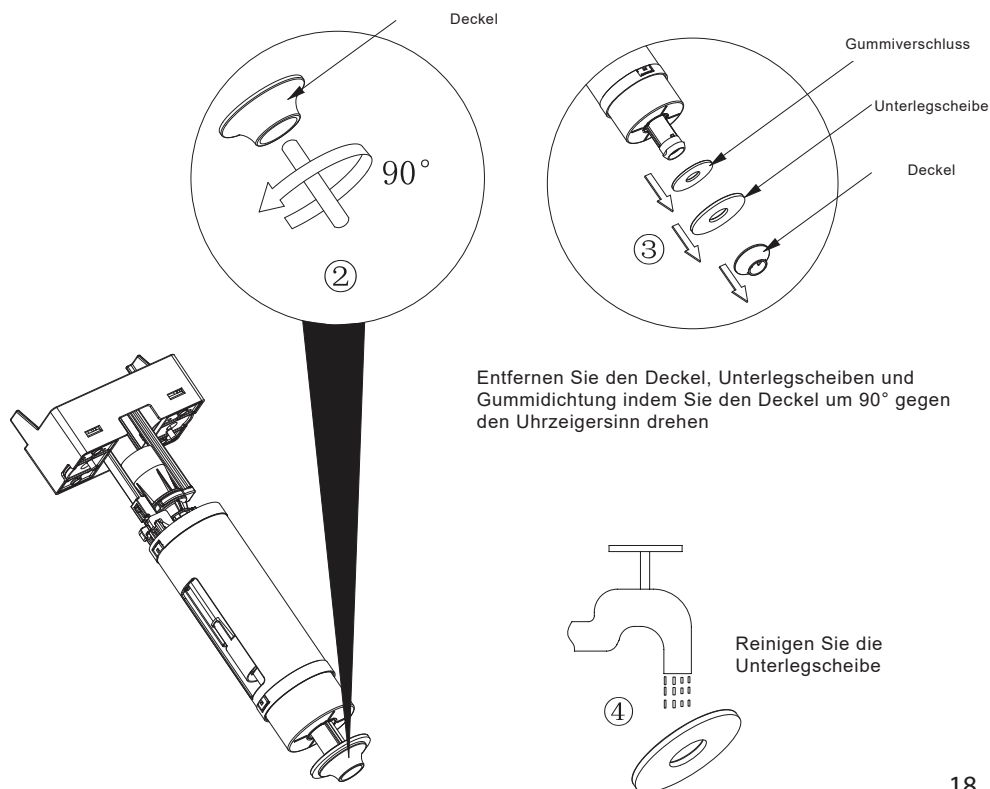
Öffnen Sie die Schnallen an der Spülkasten Hängeplatte und heben Sie das Spülventil nach oben



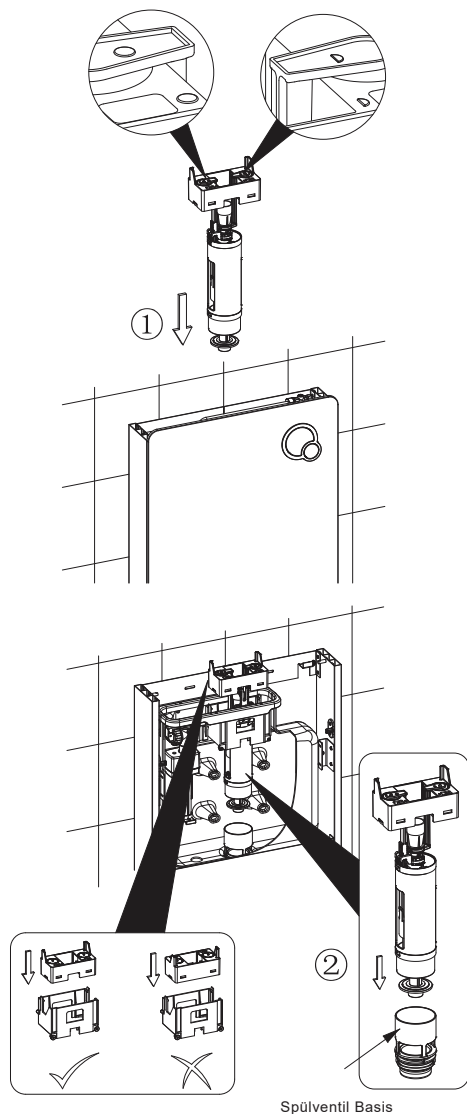
2.2 Spülventil einstellen und reinigen



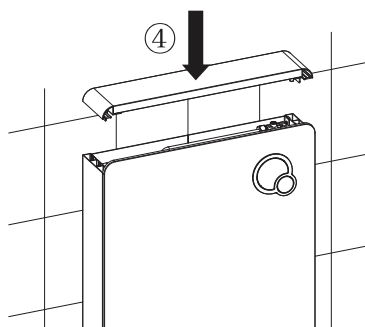
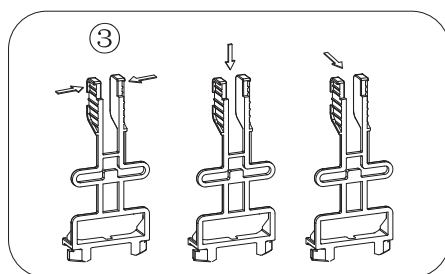
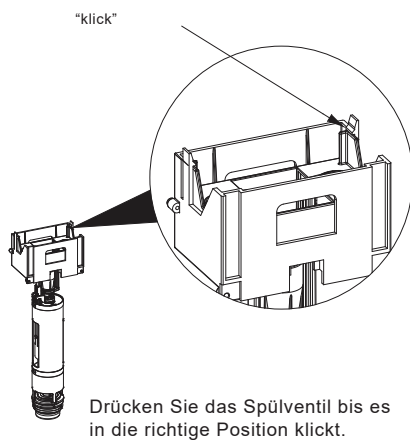
Stellen Sie den Schwimmer nach oben um die Spülmenge zu reduzieren; oder nach unten um sie zu erhöhen.



2.3 Spülventil Installation



Installieren Sie das Spülventil nach unten in den Spülkasten (Bemerkung: Stellen Sie sicher, dass der Spülventilboden mit der Spülventilbasis ausgerichtet ist. Stellen Sie sicher dass das Spülventil in die gezeigte richtung installiert wird.



Réservoir de toilette posée au sol de Corsica

Pour les toilettes posées au sol
MODE D'EMPLOI

CORSICA

FR

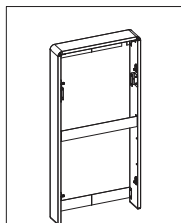
Contenu

Liste des accessoires.....	2
Spécifications Techniques.....	4
Dessin technique, vanne d'entrée & branchement du robinet de chasse	5
Installation de la citerne	6
Entretien & soins quotidiens	14

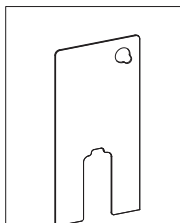
Liste des accessoires

Liste des accessoires	Noms	Spécification	Quantité	Liste des éléments	Noms	Spécifications	Quantité
	joint en caoutchouc	Ø110	1		écrou d'expansion	Ø8*40	2
	Tuyau droit de chasse		1		vis	ST4.8*45	2
	Tuyau de chasse		1		rondelle (petite)	Ø11*1.2	2
	tuyau de drainage		1		rondelle (grosse)	Ø16*1.5	2
	joint en caoutchouc		1		boulon M8		1
	flexible d'air blanc	blanc	1		écrou M8		2
	flexible d'air bleu	bleu	1		plaque carrée		1
	Tuyau de chasse		1			Ø6*30	2
	joint en caoutchouc sur le tuyau	Ø60	1			ST4.2*34	2

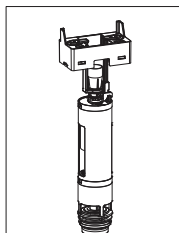
Liste des accessoires



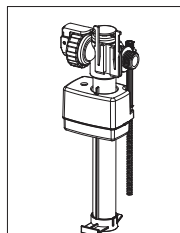
Armature en aluminium



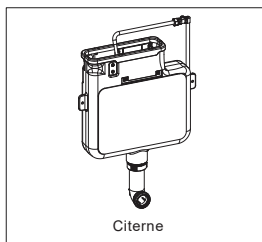
Panneau en verre



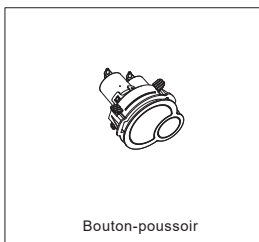
Vanne de chasse



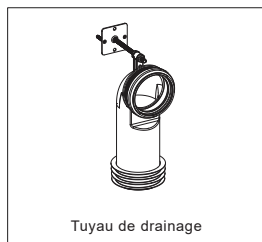
Vanne d'entrée



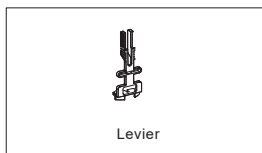
Citerne



Bouton-poussoir



Tuyau de drainage

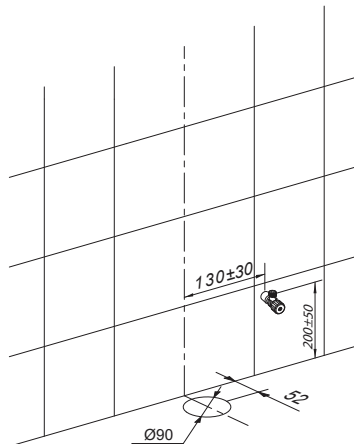
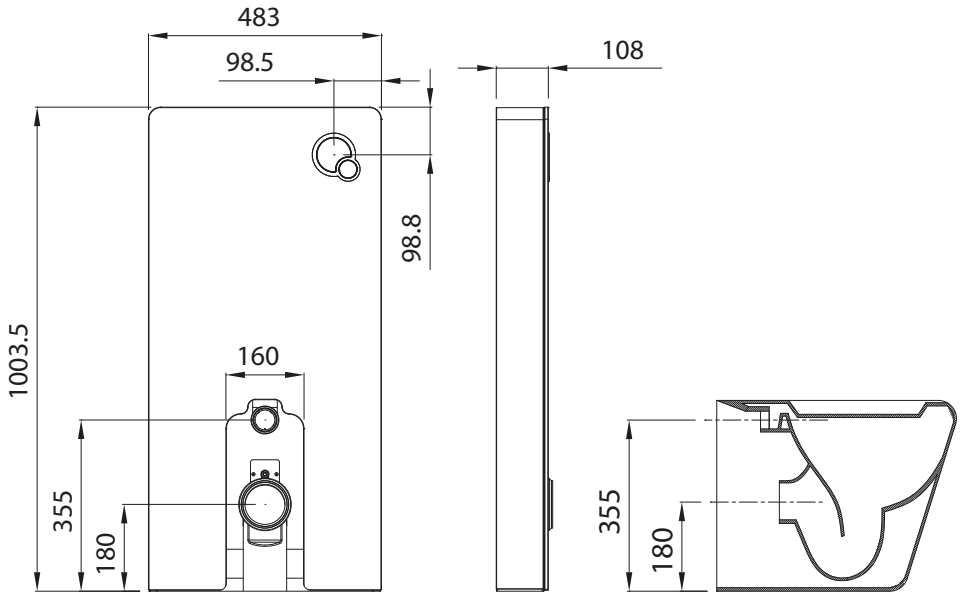


Levier

Spécifications Techniques

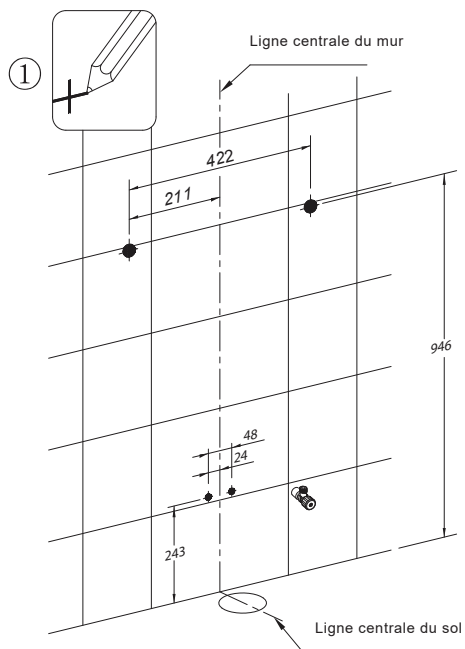
Nom	Cabine de Citerne pneumatique pour WC posée au sol	
Modèle	CJ805F+J518	
Spécifications Techniques	Température ambiante	3~40°C
	Pression d'alimentation en eau	0.07~0.75MPa
	Température d'alimentation en eau	4~35°C
	Dimension	1003.5mm X 483mm X 108mm

Dessin technique, vanne d'entrée & branchement de la vanne de chasse

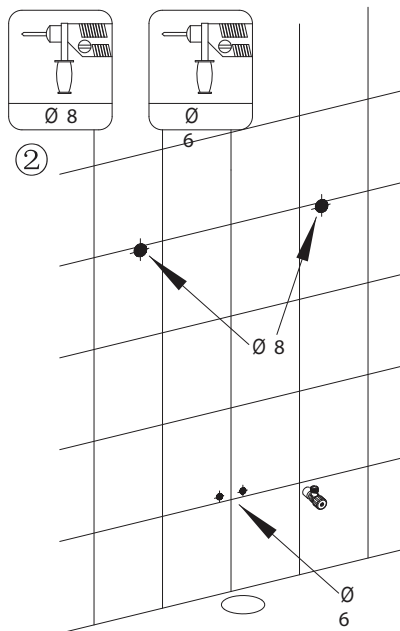


Installation de citerne

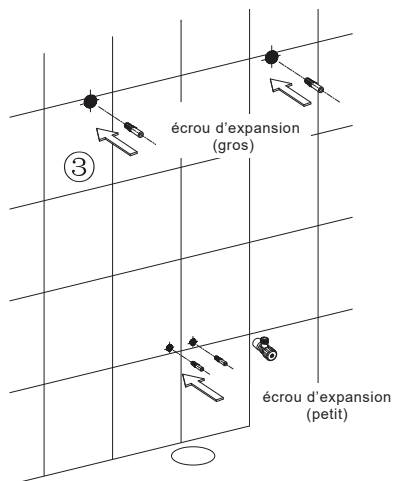
1



Comme indiqué sur le schéma, en se basant sur le point central du trou de drainage du sol, dessinez la ligne centrale du sol et la ligne centrale du mur. Puis marquez quatre points d'installation sur le mur.

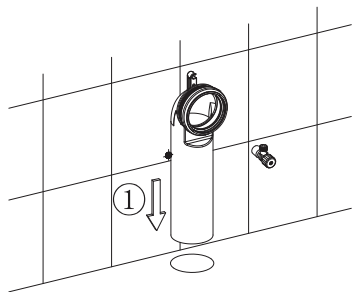


Percez des trous sur les points marqués. La profondeur des trous doit être supérieure à la longueur des écrous d'expansion et les diamètres sont indiqués sur le schéma.

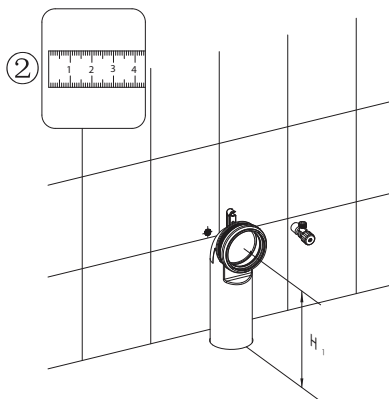


Insérez les écrous d'expansion dans les trous percés.

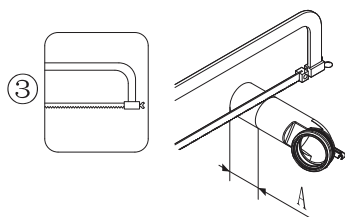
2



Insérez le tuyau de drainage dans le trou sur le sol (assurez-vous qu'il est totalement inséré)

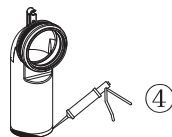


Mesurez la longueur H1 entre le sol et les points centraux du tuyau de drainage.

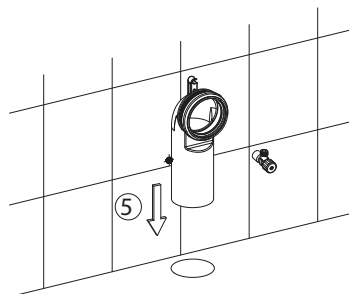


$$A = H_1 - 180$$

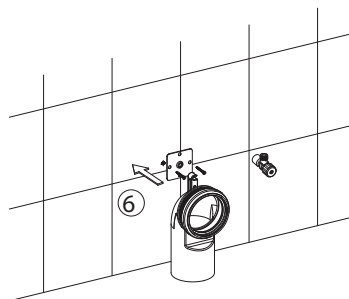
Coupez la longueur additionnelle A du tuyau comme indiqué ci-dessus.



Appliquez la colle de verre sur le bas du tuyau de drainage à l'extérieur de l'anneau comme indiqué.

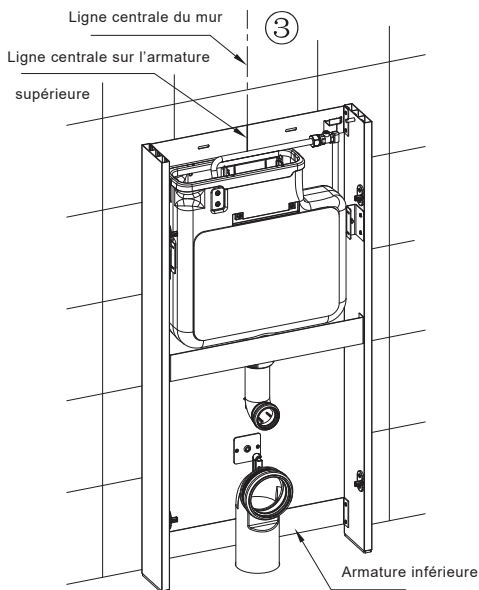
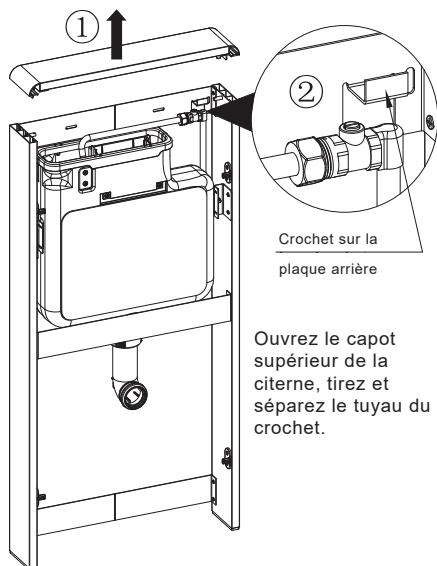


Insérez de nouveau le tuyau de drainage dans le trou sur le sol (assurez-vous qu'il est totalement inséré)

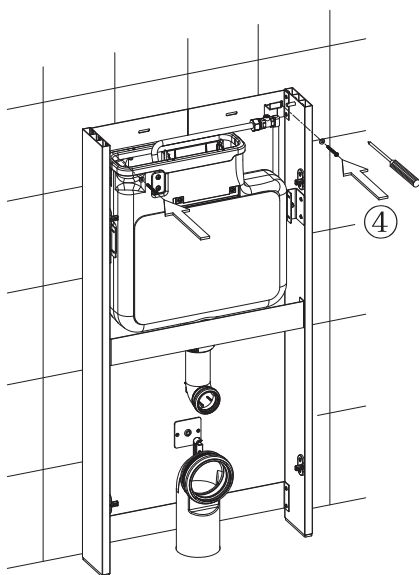


Fixez la plaque au mur par de petites vis.

3

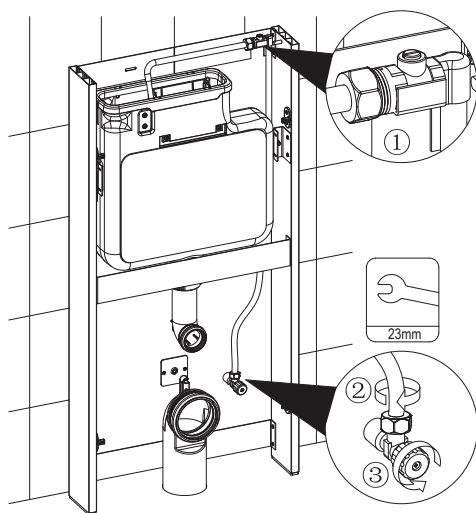


Citerne bien inclinée au mur, assurez-vous que la ligne centrale de l'armature de la citerne et la ligne centrale du mur sont alignées.



Serrez les vis(grosses) dans les écrous d'expansion.

4

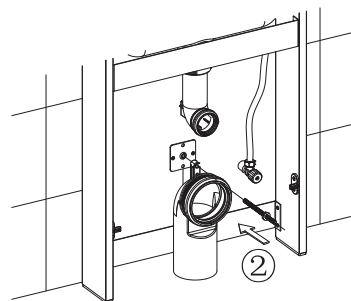


Fixez le tuyau dans le crochet, puis connectez le à la vanne.

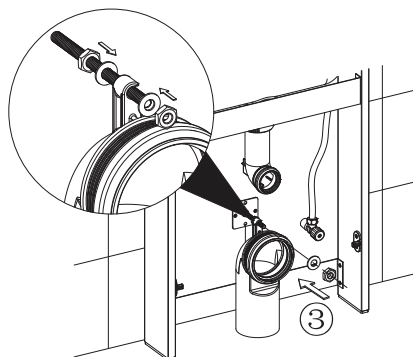
5



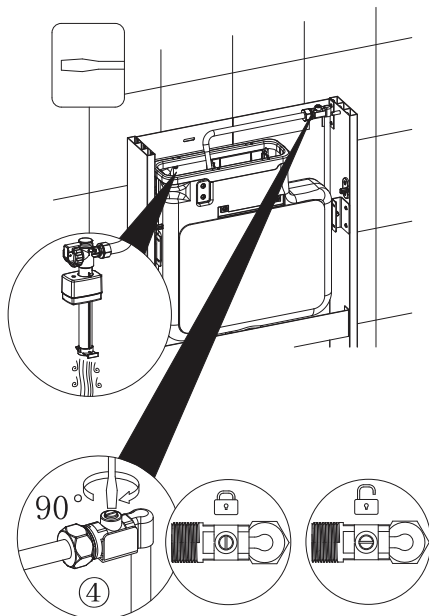
Vissez l'écrou et la rondelle sur le boulon jusqu'à ce qu'ils arrivent au milieu du boulon.



Vissez les boulons sur la plaque carrée.

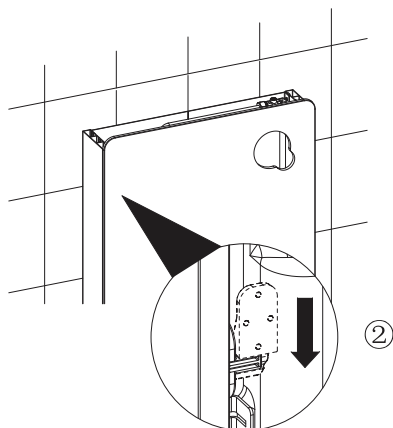
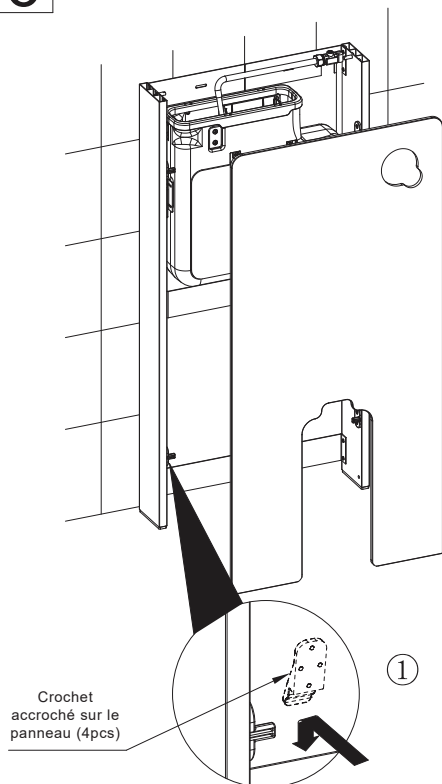


Fixez le tuyau de drainage sur le mur à l'aide de la plaque carrée.



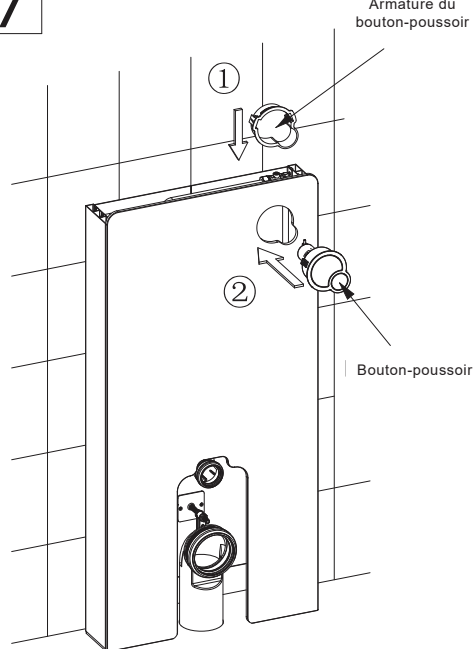
Ouvrez la vanne d'arrêt sur le tuyau pour voir si cela fonctionne et l'eau coule dans le réservoir de la citerne

6

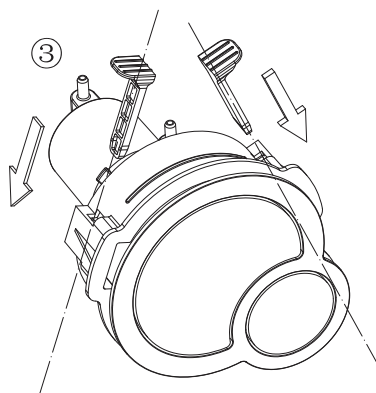


Installez le panneau, assurez-vous que le panneau de verre est près de l'armature en aluminium, puis appuyez sur le panneau jusqu'à ce que le crochet soit totalement fixé sur l'armature.

7

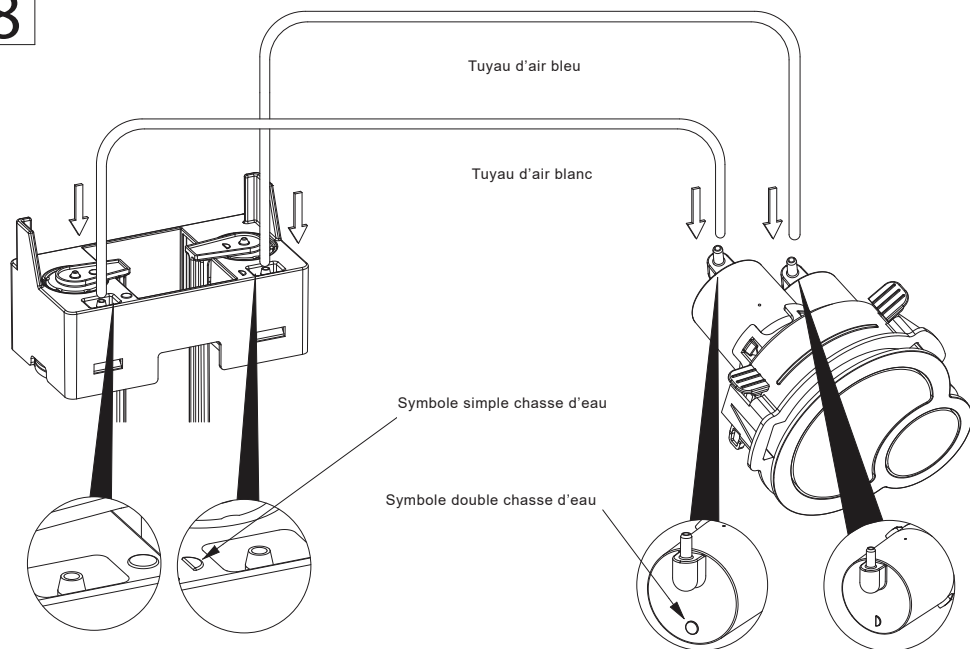


Installez l'armature du bouton-poussoir et le bouton sur le verre



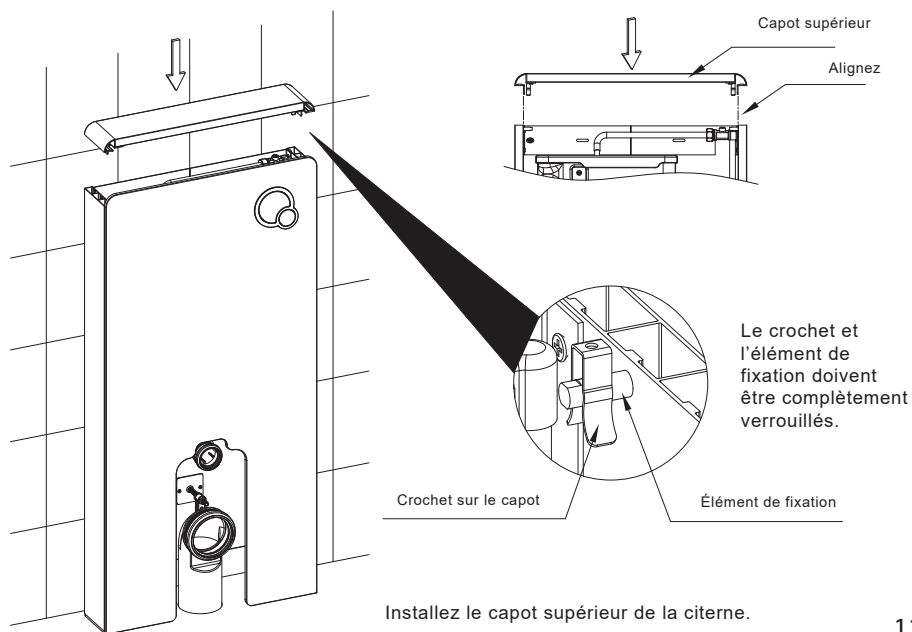
Insérez les deux bouchons dans les positions indiquées.

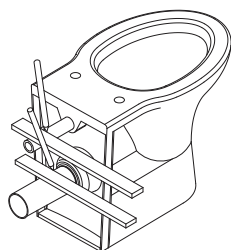
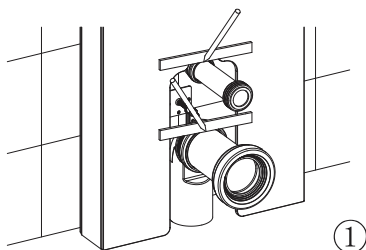
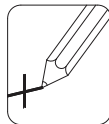
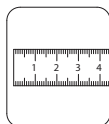
8



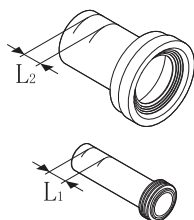
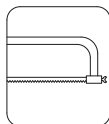
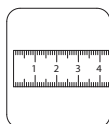
Branchez les tuyaux d'air dans les positions correctes

9

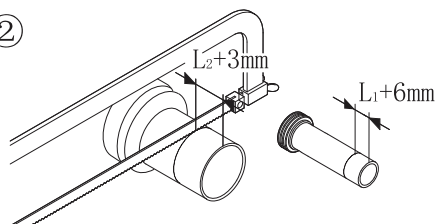




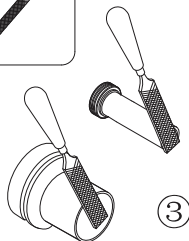
Marquez sur le tuyau de chasse et le tuyau de drainage.



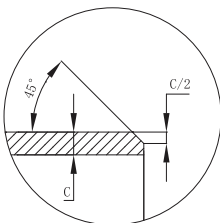
②



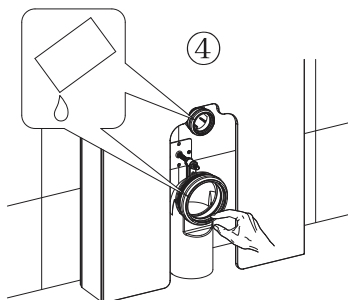
Coupez le tuyau de chasse et le tuyau de drainage.



③

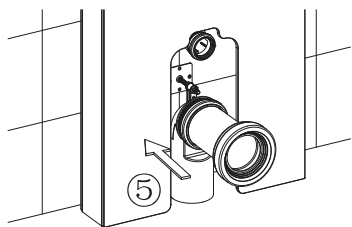


Faites le chanfrein sur le tuyau de chasse et le tuyau de drainage.

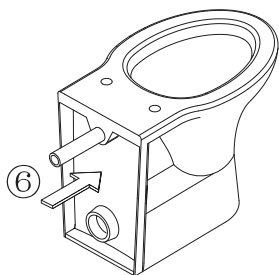


④

Appliquez l'huile de silicone



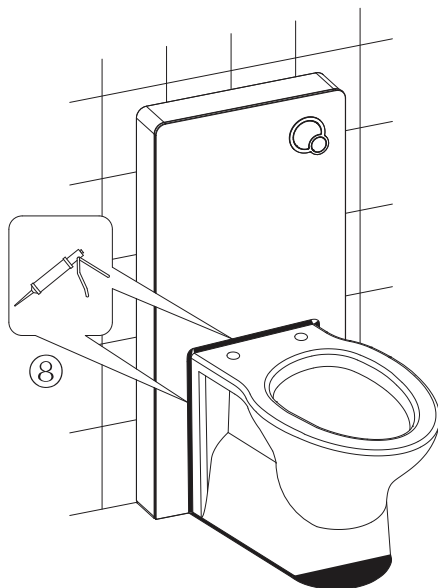
Installez le tuyau de chasse dans la citerne.



Installez le tuyau de chasse dans la toilette.



Installez la toilette.



Appliquez la colle de verre.



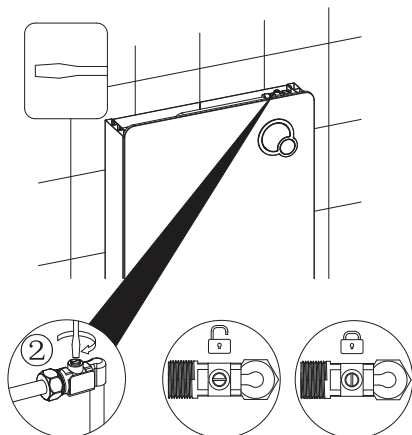
Testez les fonctions chasse simple et double.

Entretien & Soins quotidiens

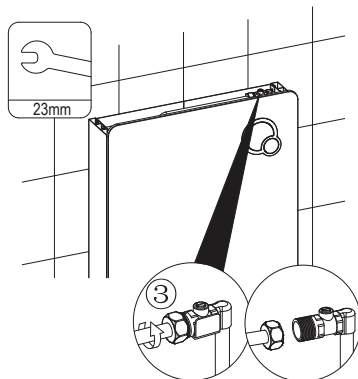
1.1 L'enlèvement de la vanne d'entrée d'entrée



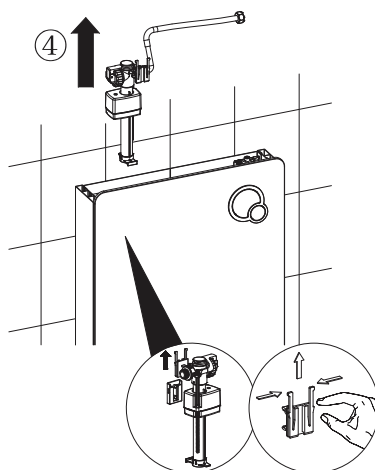
Retirez le capot supérieur



Désactivez la vanne d'arrêt sur le tuyau flexible.

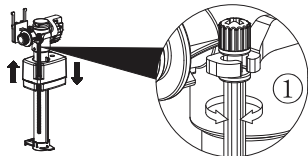


Séparez le tuyau de la vanne d'arrêt.

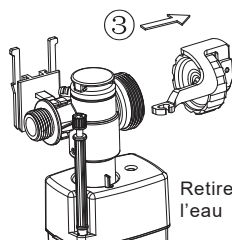
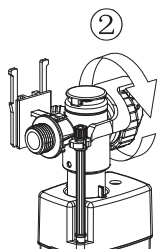


Faites sortir la vanne d'entrée vers le haut.

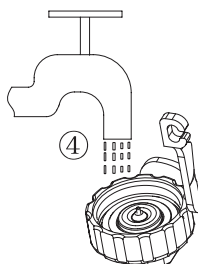
1.2 Nettoyage et réglage de la vanne d'entrée



Réglez le flotteur vers le haut pour augmenter le volume d'entrée ; ou vers le bas pour réduire le volume.

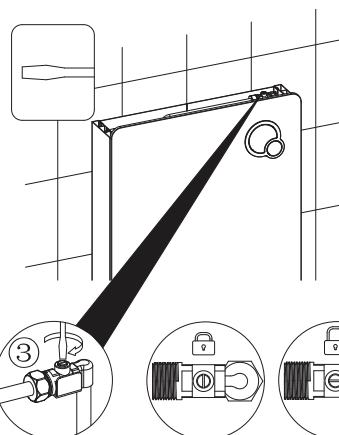
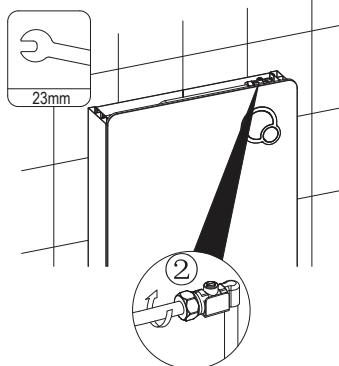
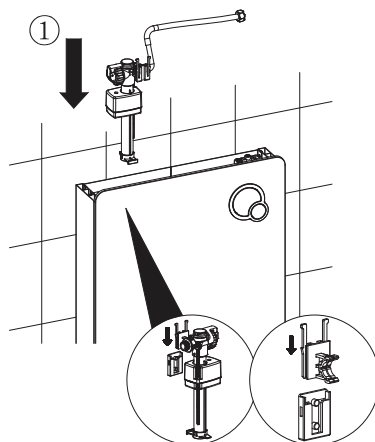


Retirez la pièce de l'arrêt de l'eau

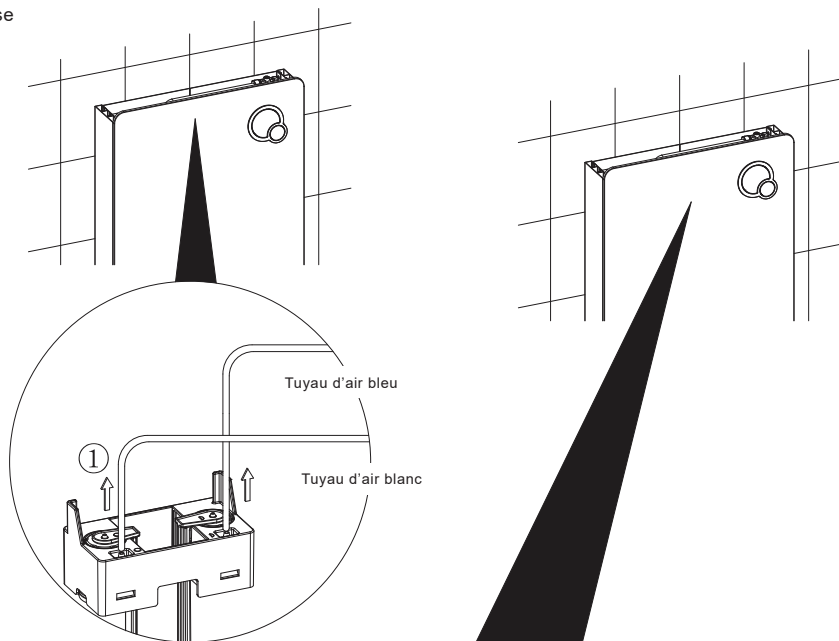


Lavez cette pièce déposée

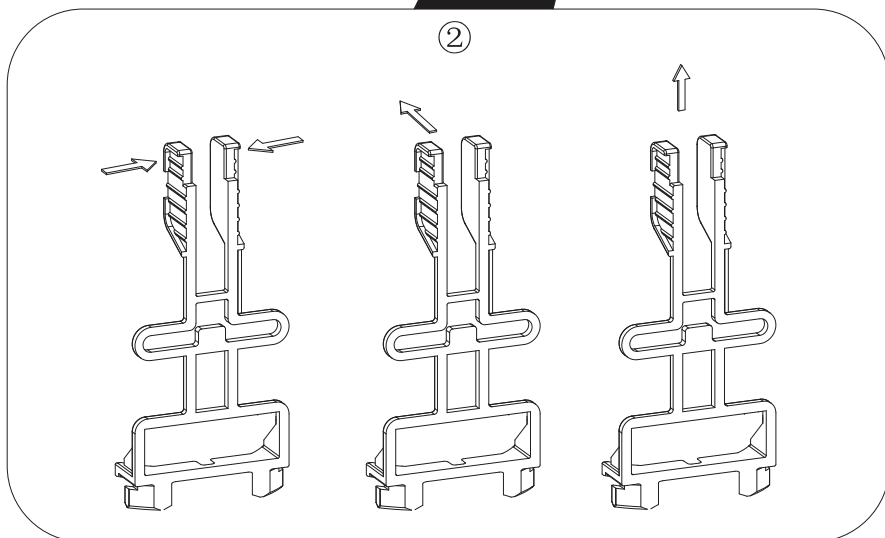
1.3 Installation de la vanne d'entrée



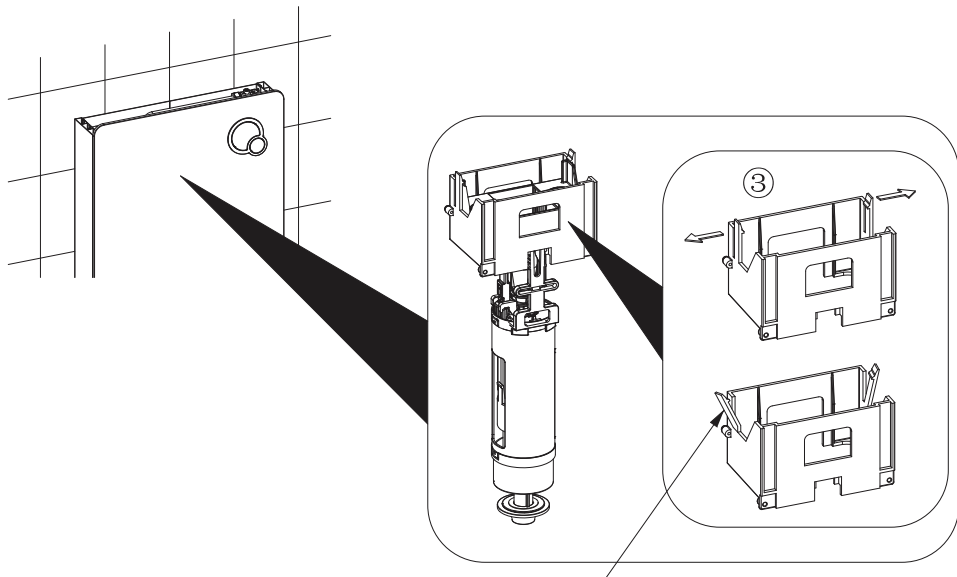
2.1 L'enlèvement du robinet de chasse



Retirez les tuyaux d'air des trous des tuyaux d'air.

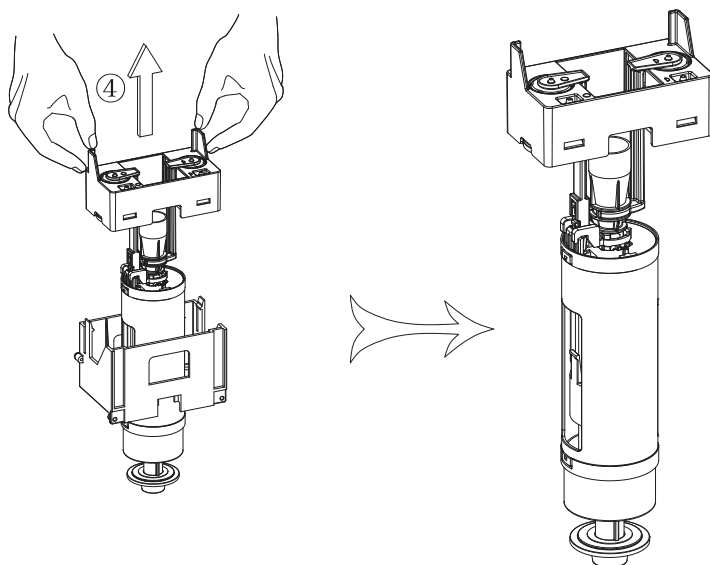


Retirez le levier

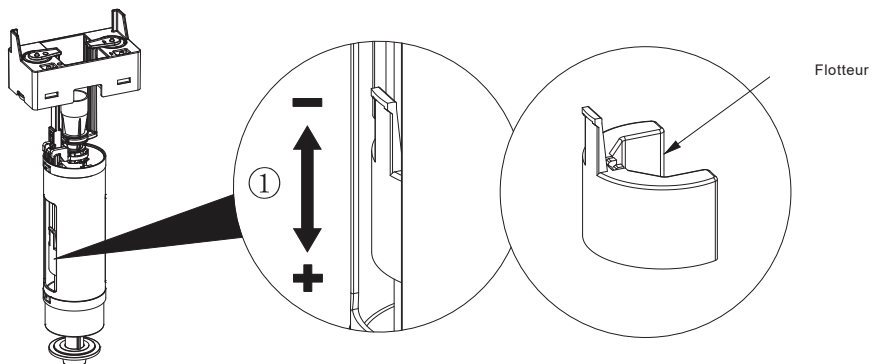


Boucles sur la plaque fixée de la citerne

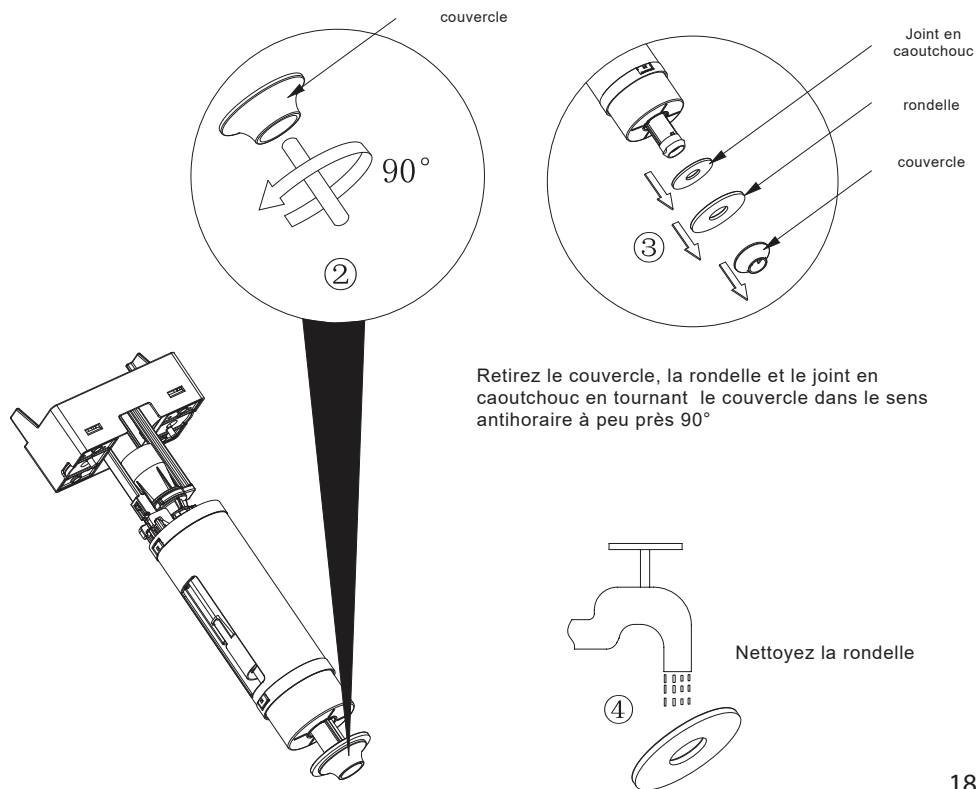
Ouvrez les boucles sur la plaque fixée de la citerne et levez la vanne de chasse



2.2 Réglage & nettoyage de la vanne de chasse

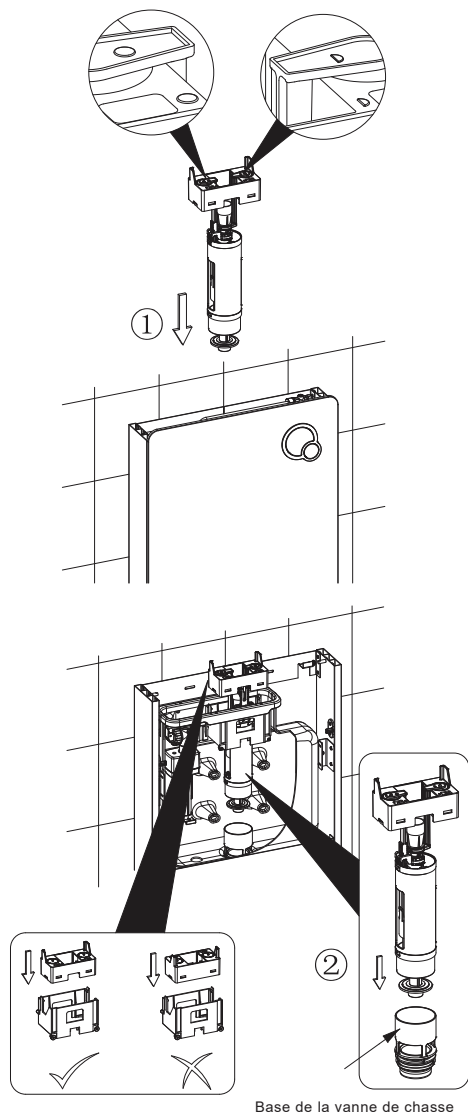


Réglez le flotteur vers le haut pour réduire le volume de chasse ; ou vers le bas pour augmenter le volume.

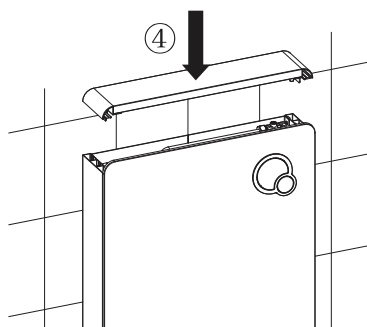
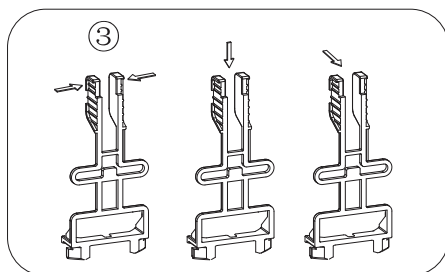
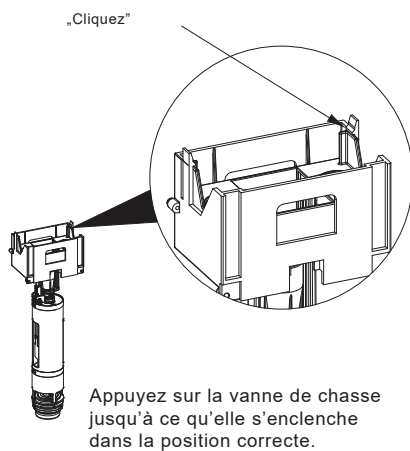


Retirez le couvercle, la rondelle et le joint en caoutchouc en tournant le couvercle dans le sens antihoraire à peu près 90°

2.3 Installation de la vanne de chasse



Installez la vanne de chasse vers le bas dans le corps de la citerne (Remarque : Assurez-vous que le bas de la vanne de chasse est aligné avec la base de la vanne de chasse. Et s'il vous plaît assurez-vous que la vanne de chasse est installée dans le sens indiqué lors de l'installation.



Corsica álló wc tartály
álló WC-hez
SZERELÉSI ÚTMUTATÓ

CORSICA

HU

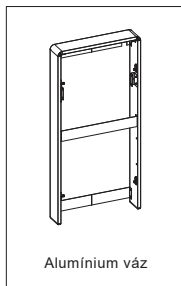
Tartalomjegyzék

Alkatrészlista	2
Műszaki specifikáció	4
Műszaki rajzok , bemeneti szelep és öblítő szelep csatlakozás	5
WC tartály felszerelése	6
Karbantartás és napi gondozás	14

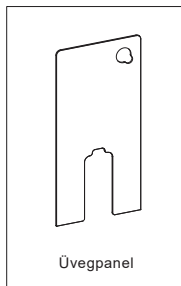
Alkatrészlista

Alkatrészlista	Név	Specifikáció	Mennyiség	Terméklista	Név	Specifikáció	Mennyiség
	Gumitömítés	Ø110	1		Hosszabbító csavar	Ø8*40	2
	Egyenes öblítő cső		1		csavar	ST4.8*45	2
	Öblítő cső		1		betét (kicsi)	Ø11*1.2	2
	Lefolyócső		1		betét (nagy)	Ø16*1.5	2
	Gumitömítés		1		M8 csavar		1
	Fehér levegőcső	fehér	1		M8 csavaranya		2
	Kék levegőcső	kék	1		Négyzet alakú lemez		1
	Öblítő cső		1			Ø6*30	2
	Gumitömítés a fenti csővön	Ø60	1			ST4.2*34	2

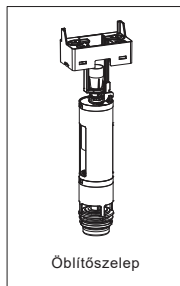
Alkatrészlista



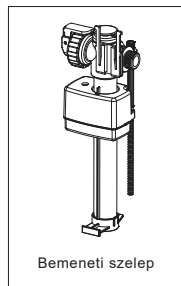
Alumínium váz



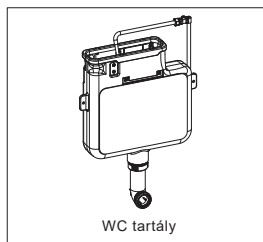
Üvegpanel



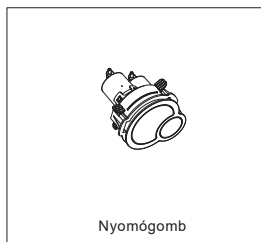
Öblítőszelap



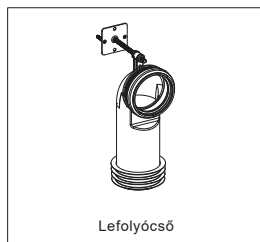
Bemeneti szelep



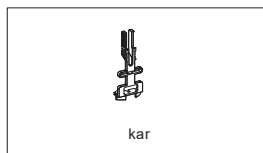
WC tartály



Nyomógomb



Lefolyócső

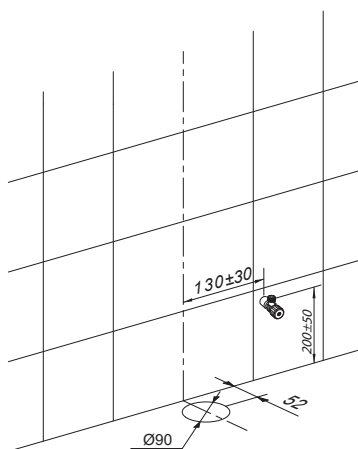
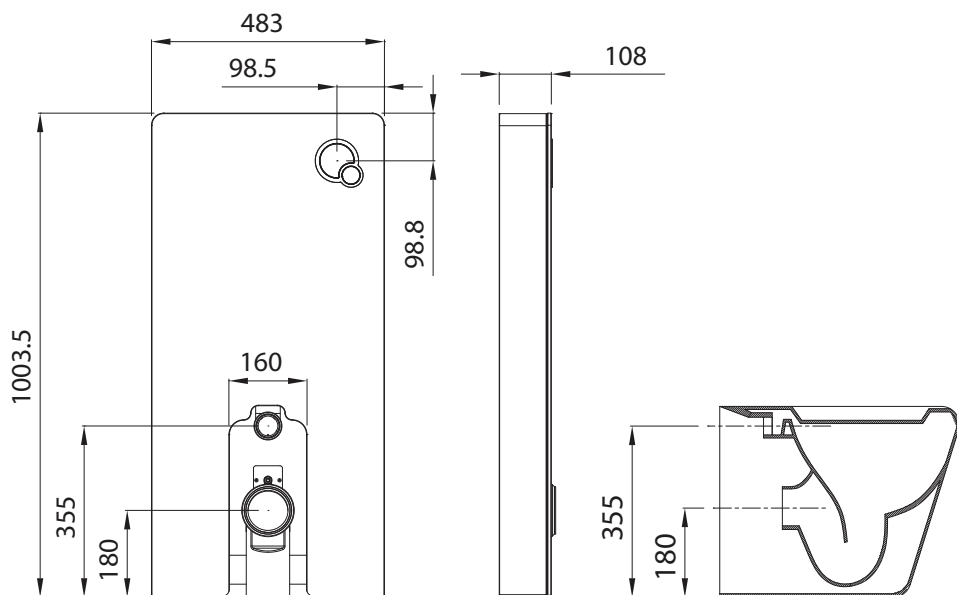


kar

Műszaki Specifikáció

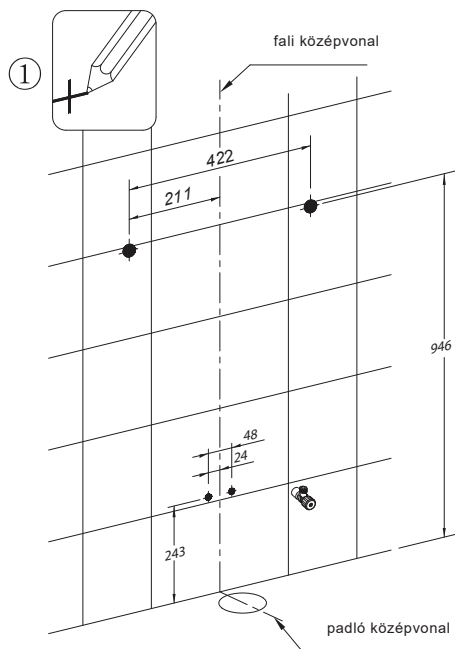
Név	Pneumatikus üzemű WC tartály álló WC-hez	
Modell	CJ805F+J518	
Műszaki specifikáció	Környező hőmérséklet	3~40°C
	Vízvezetéknyomás	0.07~0.75MPa
	Vízvezeték hőmérséklet	4~35°C
	Méret	1003.5mm X 483mm X 108mm

Műszaki rajz, bemeneti és öblítő szelep csatlakozás

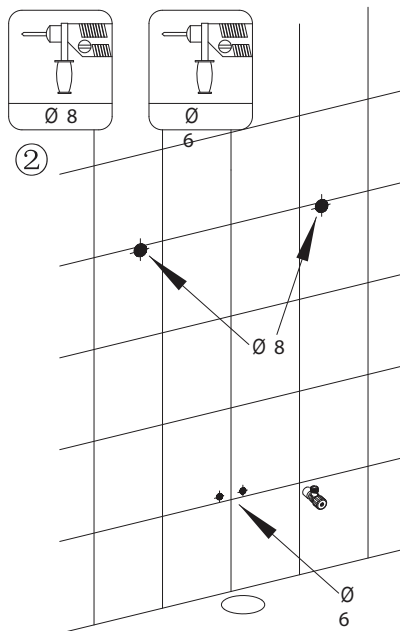


WC tartály szerelése

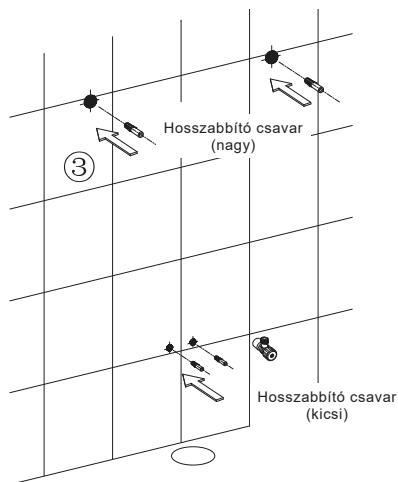
1



Ahogy az ábra mutatja a padló lefolyólyuk középpontjához igazodva rajzolja meg a padló és fali középvonalat! Azután jelölje ki a négy szerelési pontot a falon!

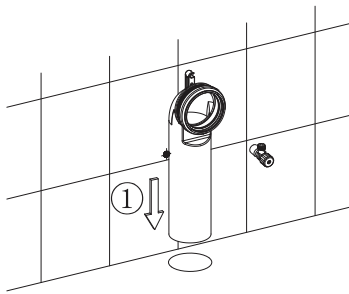


Fúrjon lyukakat a kijelölt pontokra! A lyukak mélysége nagyobb kell, hogy legyen, mint a hosszabbító csavar hossza és az átmérőjének az ábrán megadott értéknek kell megfelelni!

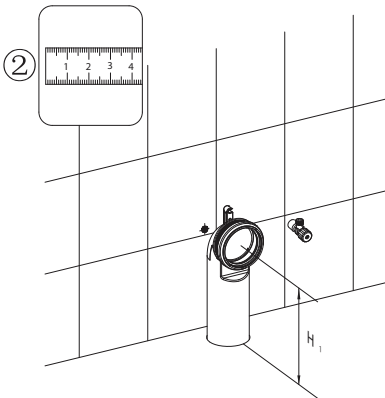


Illessze be a hosszabbító csavart a fúrt lyukakba!

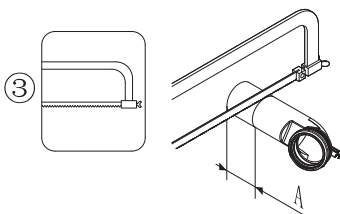
2



Illessze be a lefolyócsövet a padlón a lefolyólyukba! Győződjön meg arról, hogy teljesen bele illeszkedik-e!

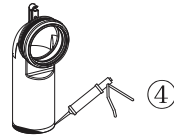


Mérje meg a padló és a lefolyócső középpontja közötti H_1 távolságot!

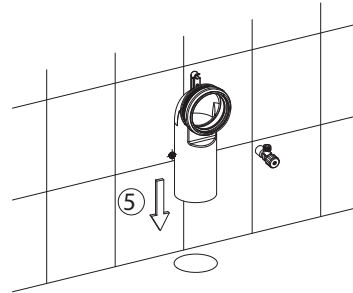


$$A = H_1 - 180$$

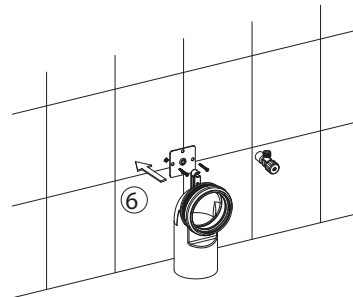
A cső hosszából vágja le a fölösleges A részt az ábrán látható módon!



Kenje be üvegragasztóval a lefolyócső alsó részének külső oldalát!

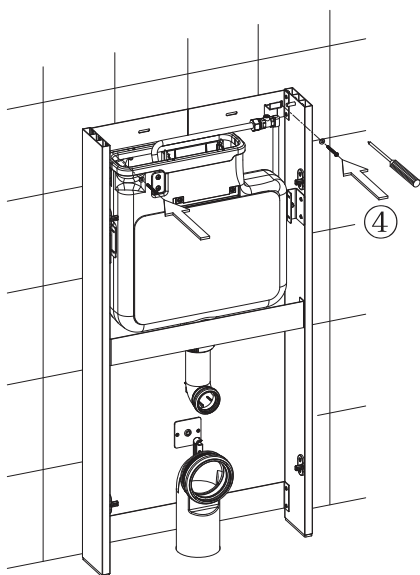
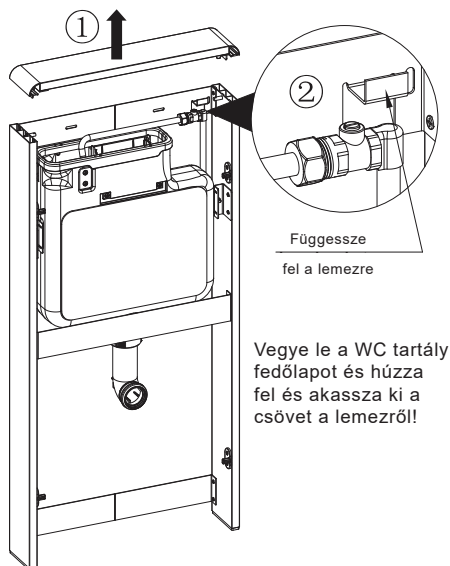


Illessze vissza a lefolyócsövet a padlón lévő lyukakba! Győződjön meg arról teljesen bele illeszkedik-e!



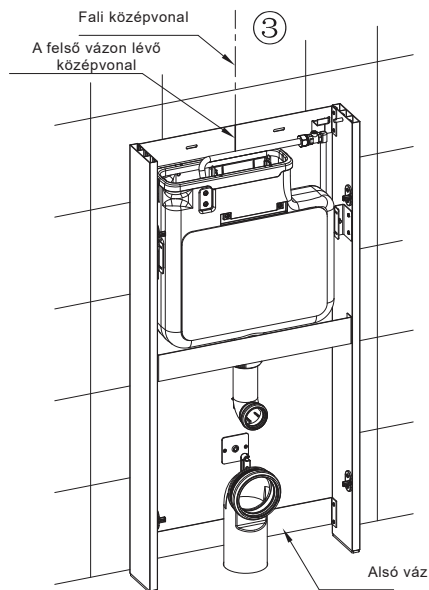
Rögzítse a lemezt kis csavarokkal a falra!

3

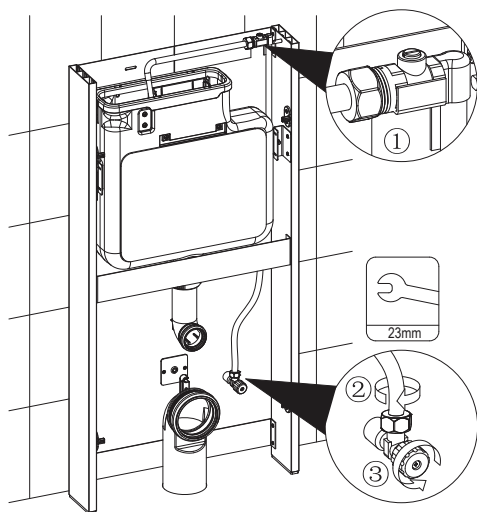


Rögzítse szorosan a nagy csavart a hosszabbító csavarra

4



A WC tartály kerete szorosan a falnak támaszkodik. Győződjön meg arról, hogy a WC tartály keretének középvonala és a fali középvonal egymásra illeszkedik!

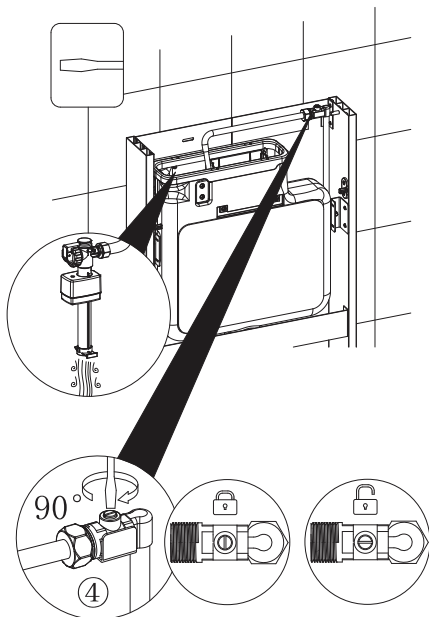


Csavarja rá a csövet a horogra és csatlakoztassa a csövet a szelepre!

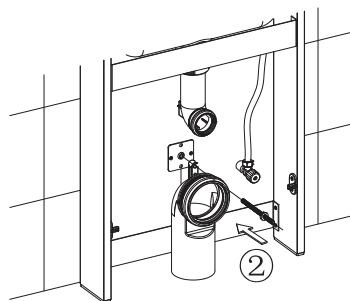
5



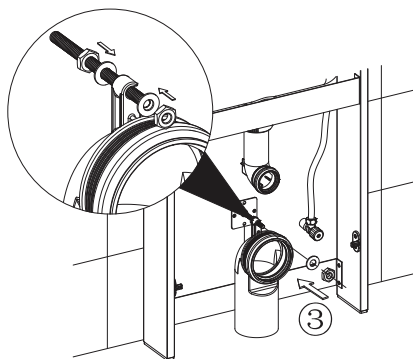
Csavarja fel az anyát és a betétet a csavarra egészen a csavar közepéig!



Ellenőrizze az elzáró szelepet! Nyissa meg és nézze meg, hogy a víz a WC tartályba folyik-e

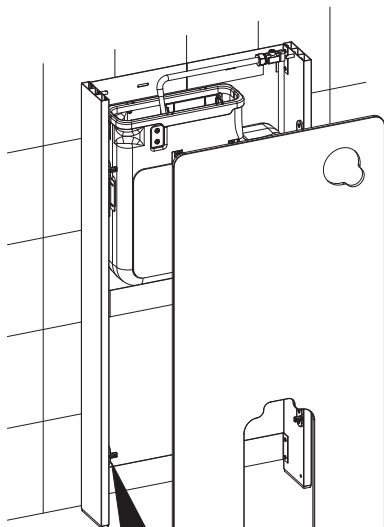


Csavarja a csavart a négyzet alakú lemezre!



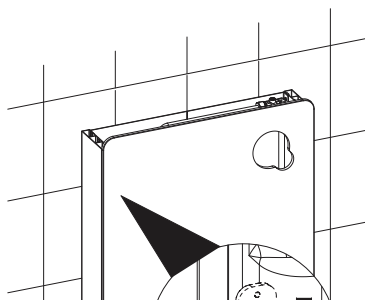
Rögzítse a lefolyócsövet a falra a négyzet alakú lemez segítségével!

6



Akassza fel a rögzítőelemet a panelre! (4 db)

①

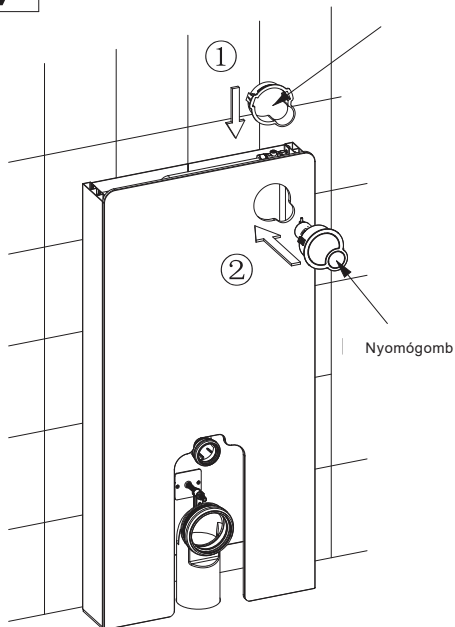


②

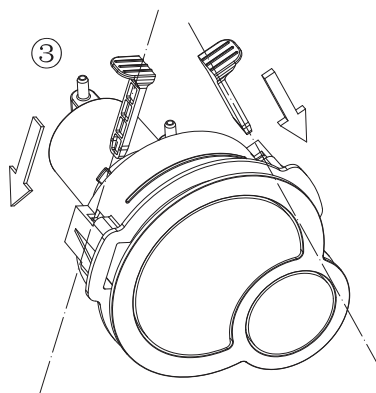
Szerelje fel a panelt és győződjön meg arról, hogy az üvegtábla közel legyen az alumínium kerethez, majd nyomja le a panelt teljesen amíg az teljesen fel nem függeszkedik a vázon lévő rögzítőelemre!

7

Nyomógomb tartó

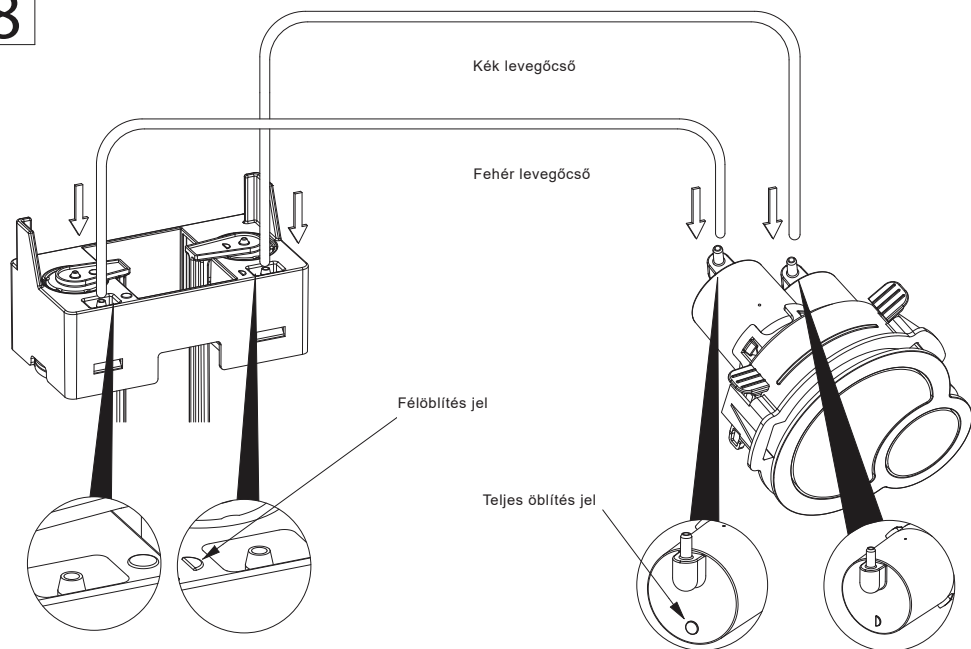


Szerelje fel a nyomógomb tartót és nyomógombot az üveglapra!



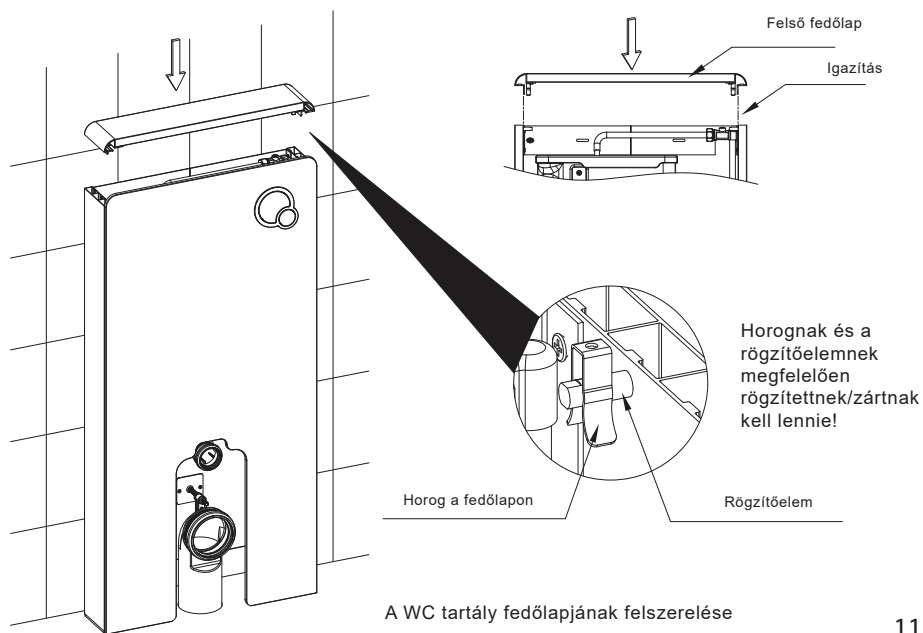
Illessze be a két csapszeget az ábrán látható megfelelő helyre!

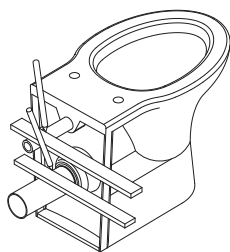
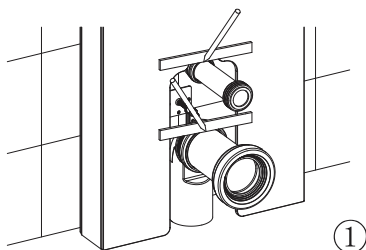
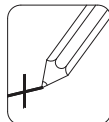
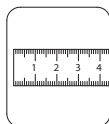
8



Csatlakoztassa a levegőcsöveket a megfelelő pozícióba!

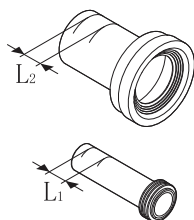
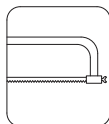
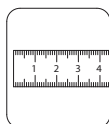
9



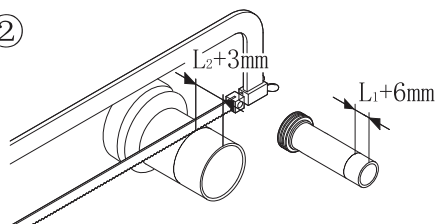


①

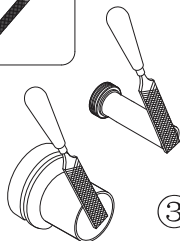
Jelölje meg az öblítő és a lefolyócsövet!



②

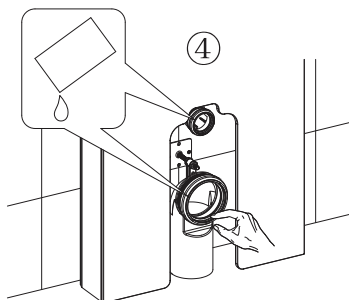


Vágja méretre az öblítő és lefolyócsövet!



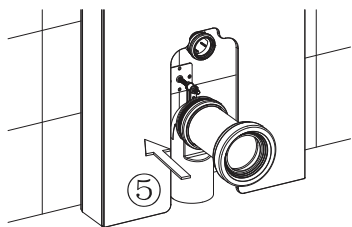
③

Sarkítsa le az öblítő és lefolyócsövet!

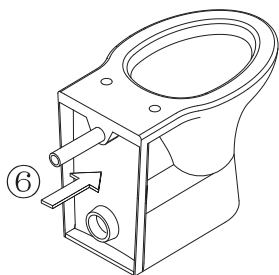


④

Használjon szilikonolajzt!



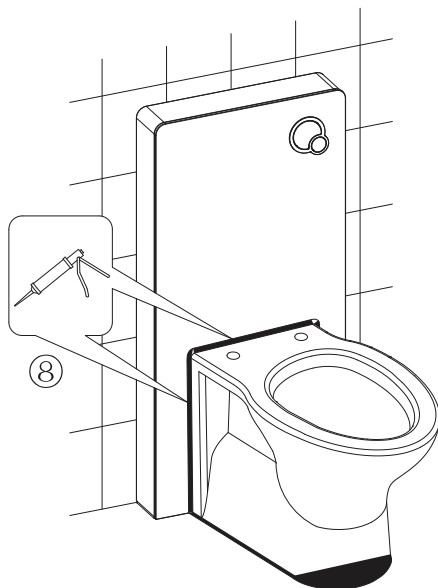
Szerelje be az öblítőcsövet a WC tartályba!



Szerelje be az öblítőcsövet a WC-be!



Szerelje be a WC-t!



Használjon üvegragasztót!



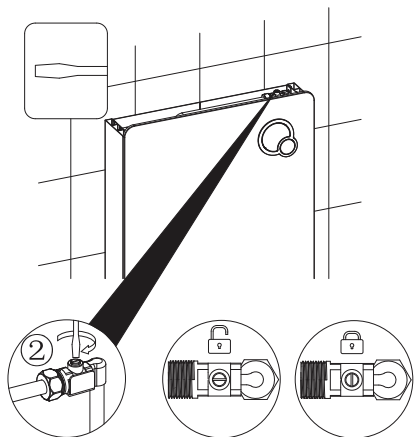
Tesztelje a fél és teljes öblítés funkciókat!

Karbantartás és napi gondozás

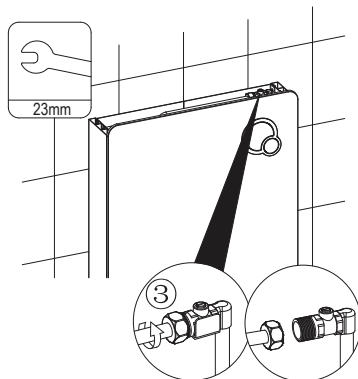
1.1 Bemeneti szelep eltávolítása



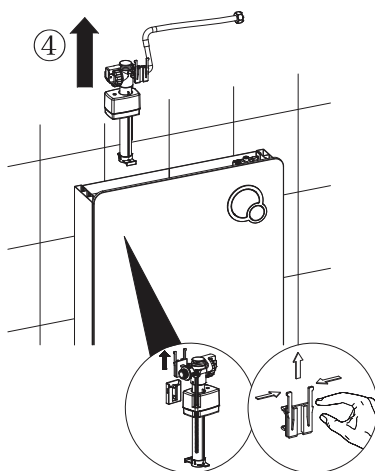
Távolítsa el a fedőlapot



Zárja el az elzáró szelepet a rugalmas csövön!

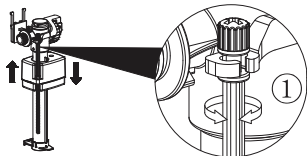


Válassza el a csövet az elzárószeleptől!

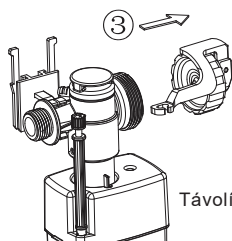
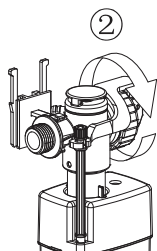


A bemeneti szelepet felfelé vegye ki!

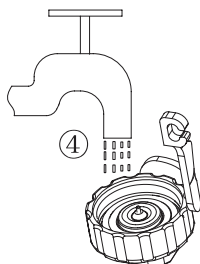
1.2 Bemeneti szelep állítás és tisztítás



Állítsa az úszót felfelé a bemeneti térfogat növeléséhez, és állítsa lefelé a térfogat csökkentéséhez!

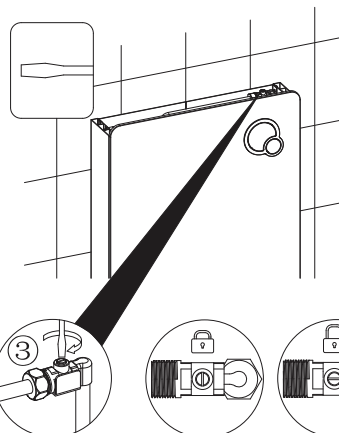
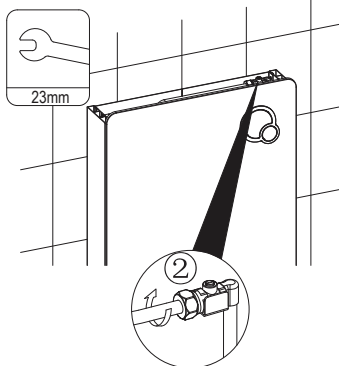
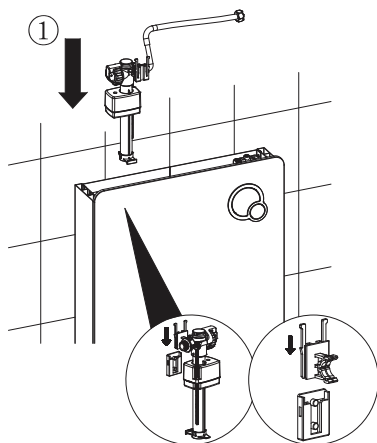


Távolítsa el a vízelzáró elemet!

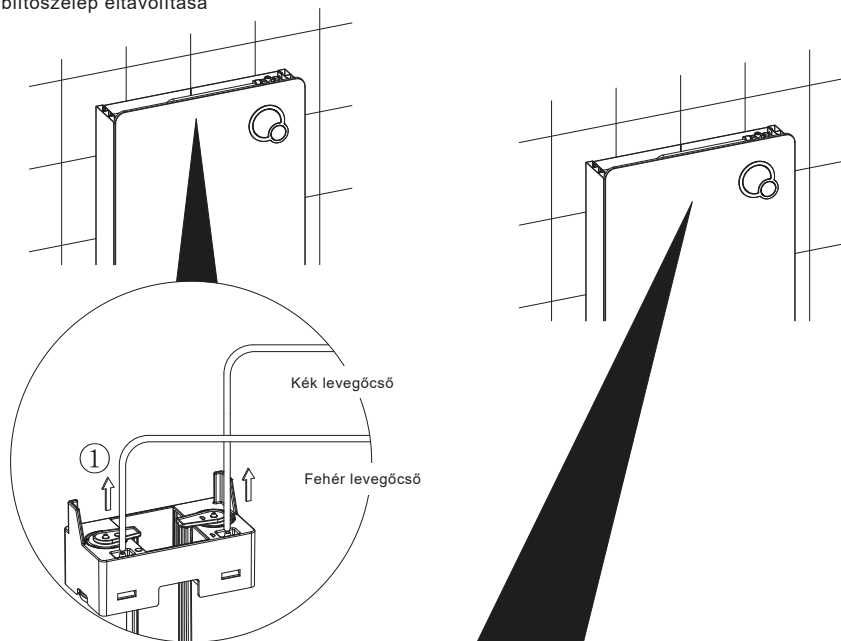


Mossa meg az eltávolított alkatrészt!

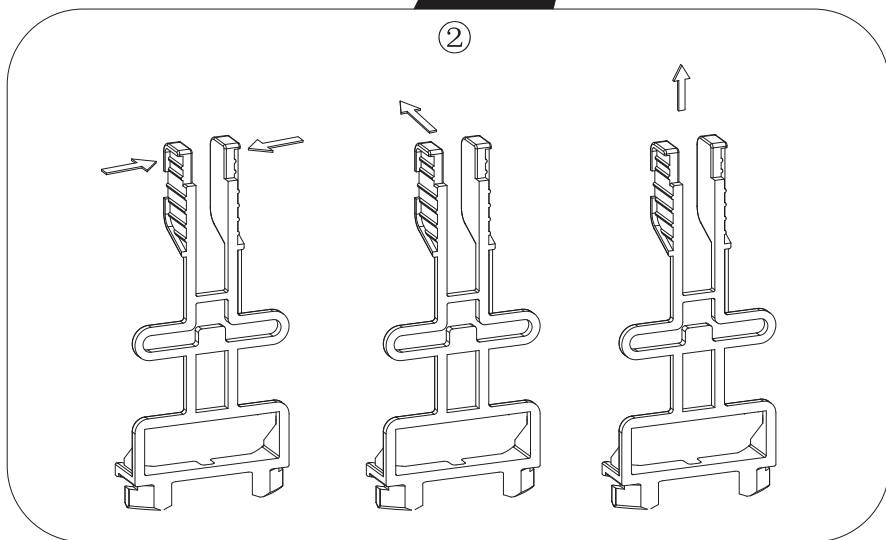
1.3 Bemeneti szelep szerelése



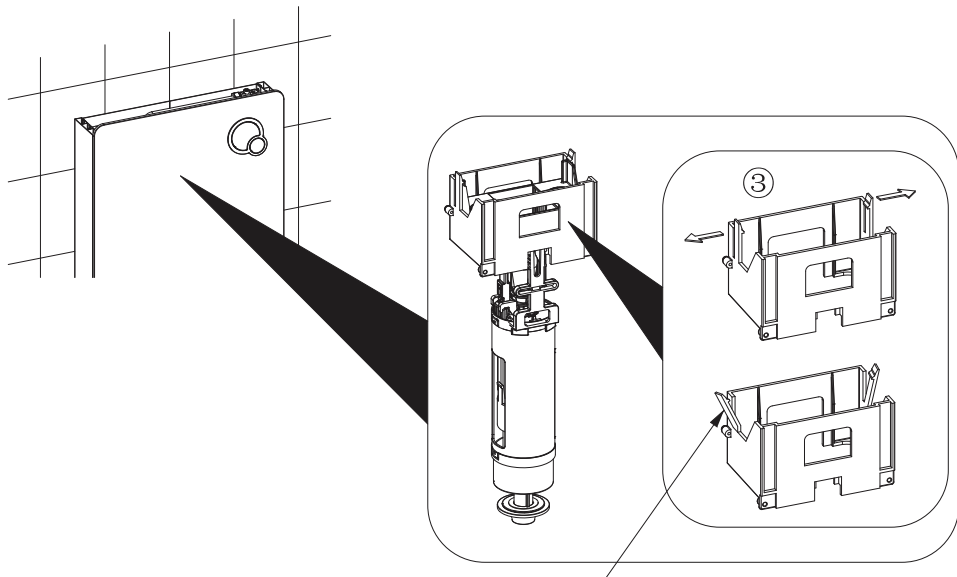
2.1 Öblítőszelep eltávolítása



Távolítsa el levegőcsövet
a levegőcső-lyukból!

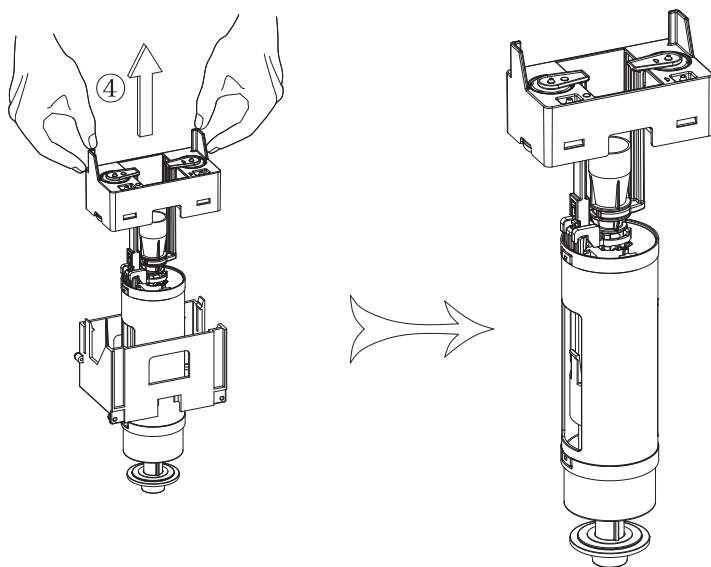


Távolítsa el a WC tartály lehúzó kart!

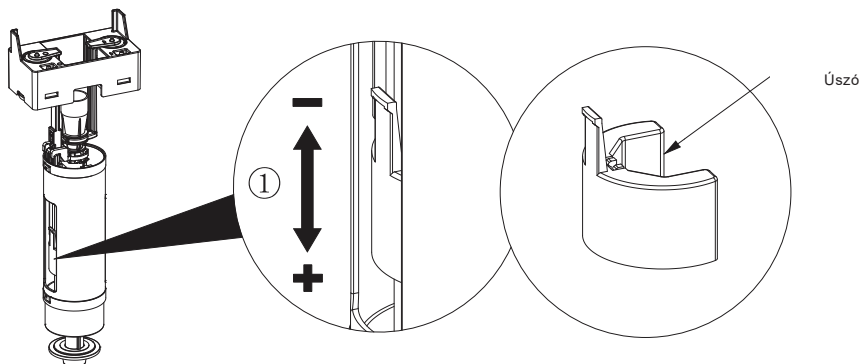


Csatok a WC tartály függőlemezen

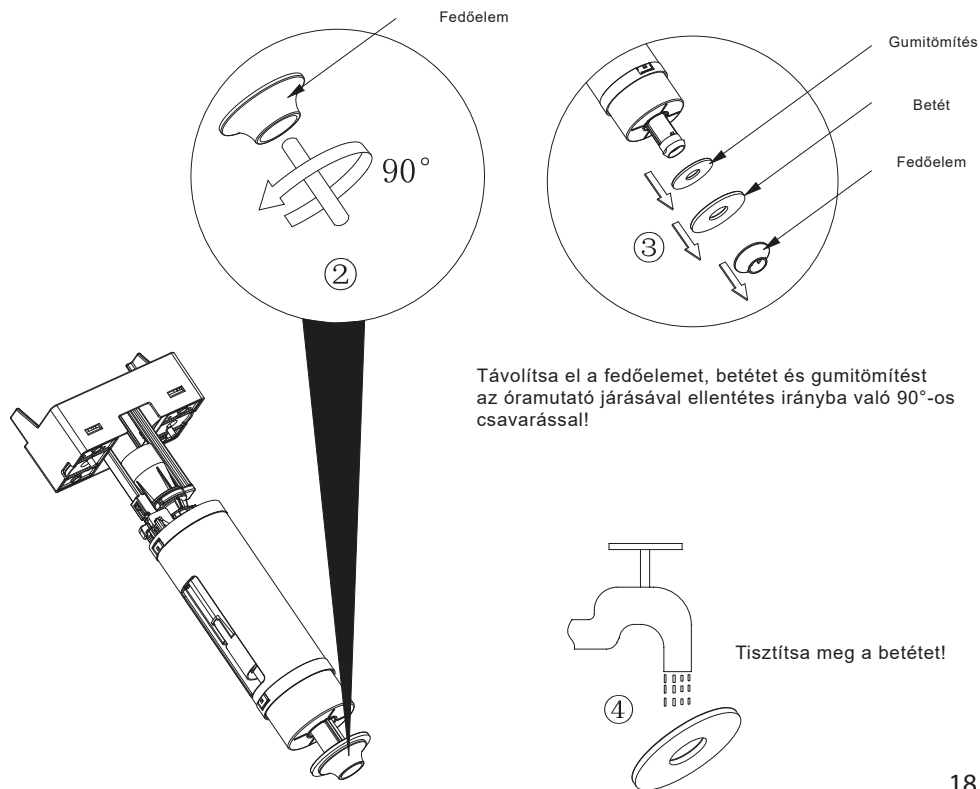
Nyissa ki a csatokat a WC tartály függő lemezen és emelje ki az öblítőszелеpet!



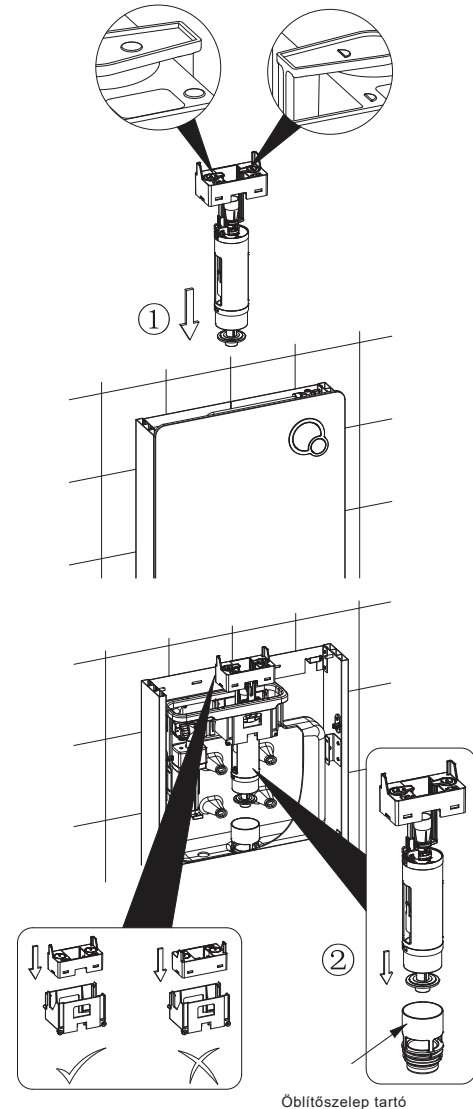
2.2 Az öblítőszelep beállítása és tisztítása



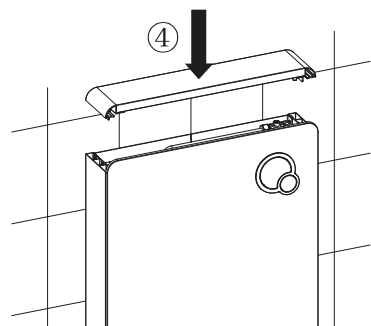
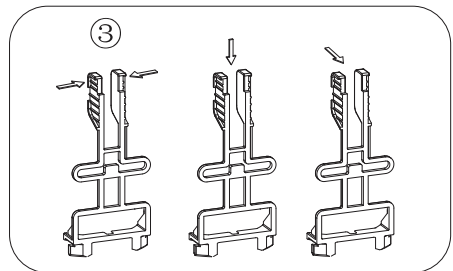
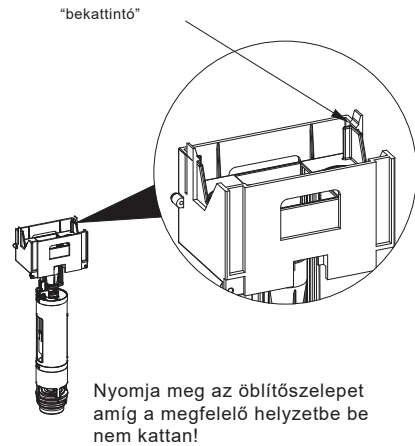
Állítsa az úszót felfelé, hogy csökkentse az öblítőtér fogatot vagy lefelé, hogy növelje a térfogatot!



2.3 Öblítőszelep beszerelése



Szerelje be az öblítőszelepet lefelé a WC tartályba!
(Megjegyzés: Győződjön meg arról, hogy az öblítőszelep alja az öblítőszelep tartóhoz legyen igazítva! Továbbá győződjön meg arról, hogy az öblítőszelep az ában mutatott iránynak megfelelően legyen beszerelve!)



Rezervor WC de pardoseală Corsica

pentru WC de pardoseală

INSTRUCȚIUNI DE MONTARE

CORSICA

RO

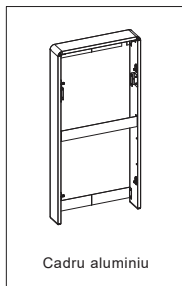
Cuprins

Listă de piese	2
Specificații tehnice	4
Schițe tehnice, racordare ventil intrare și spălare.....	5
Montarea rezervorului WC.....	6
Întreținere și îngrijire zilnică	14

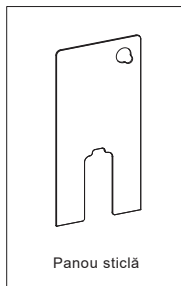
Listă de piese

Listă de piese	Denumire	Specificații	Cantitate	Listă de produse	Denumire	Specificații	Cantitate
	Garnitură din cauciuc	Ø110	1		Șurub prelungitor	Ø8*40	2
	Furtun spălare drept		1		șurub	ST4.8*45	2
	Furtun spălare		1		placă (mică)	Ø11*1.2	2
	Conducta de evacuare		1		placă (mare)	Ø16*1.5	2
	Garnitură din cauciuc		1		Șurub M8		1
	Furtun aer alb	alb	1		Piuliță M8		2
	Furtun aer albastru	albastru	1		Placă pătrată		1
	Furtun spălare		1			Ø6*30	2
	Garnitură din cauciuc pe țeava superioară	Ø60	1			ST4.2*34	2

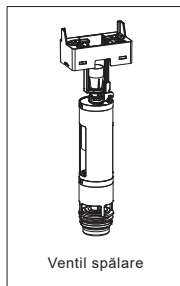
Listă de piese



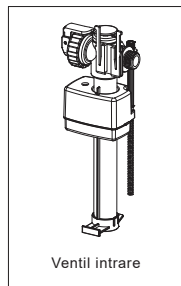
Cadru aluminiu



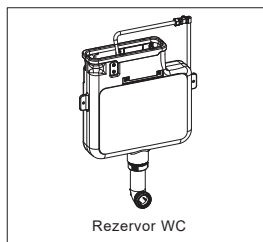
Panou sticlă



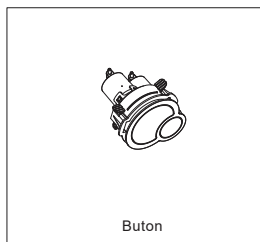
Ventil spălare



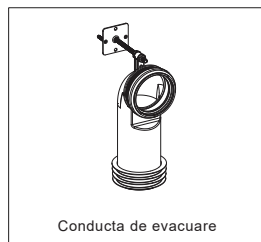
Ventil intrare



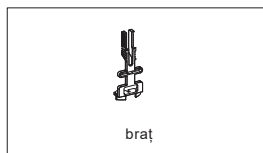
Rezervor WC



Buton



Conducta de evacuare

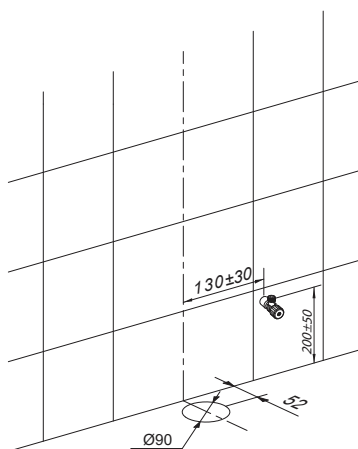
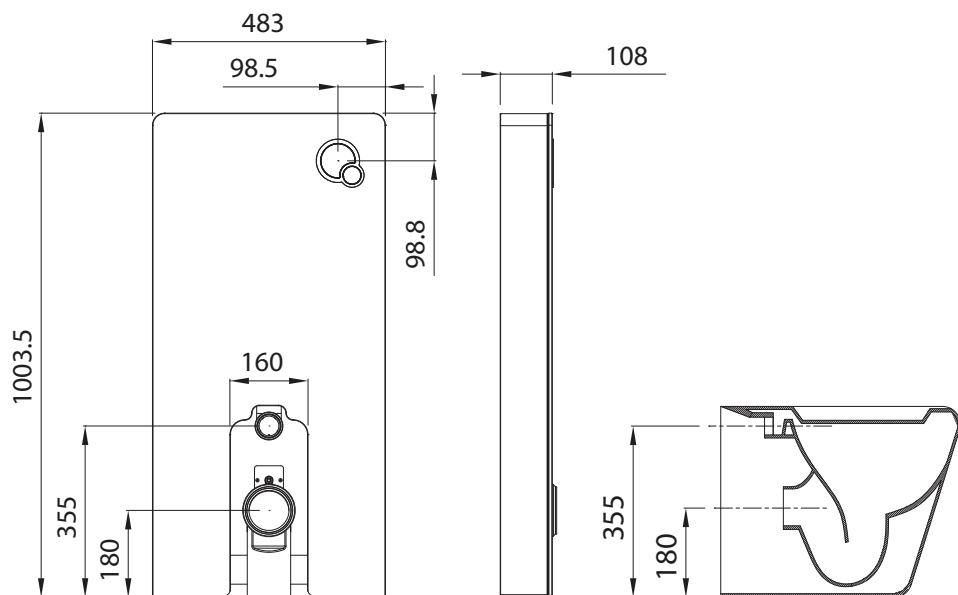


braț

Specificații tehnice

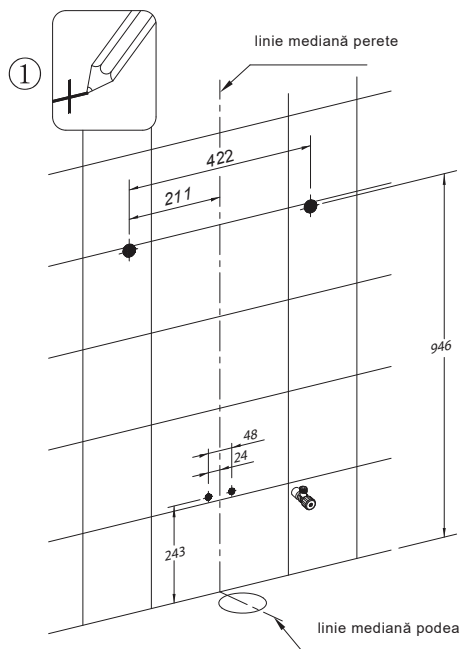
Denumire	Rezervor WC pneumatic pentru vas WC de pardoseală	
Model	CJ805F+J518	
Specificații tehnice	Temperatura ambiantă	3~40°C
	Presiune conductă apă	0.07~0.75MPa
	Temperatură conductă apă	4~35°C
	Dimensiuni	1003.5mm X 483mm X 108mm

Schiță tehnică, racordare ventil intrare și spălare

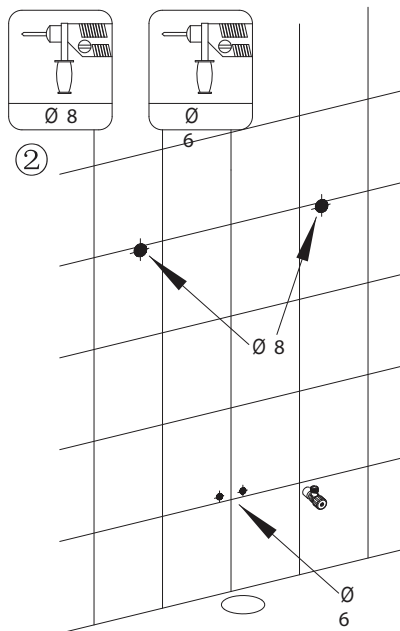


Montarea rezervorului WC

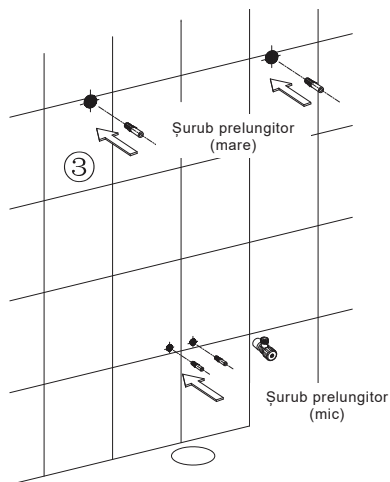
1



Marcați linia mediană pe podea și perete având ca punct de reper centrul scurgerii de podea, conform schiței! Apoi marcați cele patru puncte de montare pe perete!

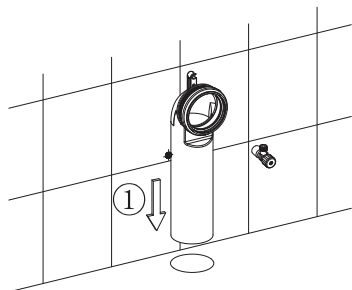


Găuriți în punctele marcate! Adâncimea găurilor trebuie să fie mai mare față de lungimea șuruburilor prelungitoare, iar diametrul trebuie să corespundă valorilor din schiță!

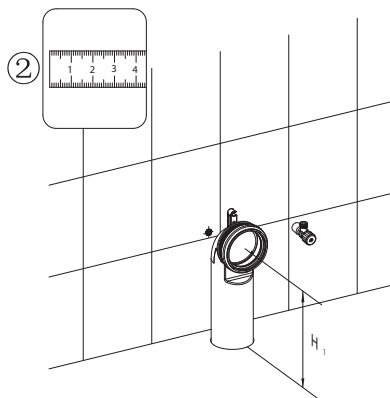


Introduceți șurubul prelungitor în gaură!

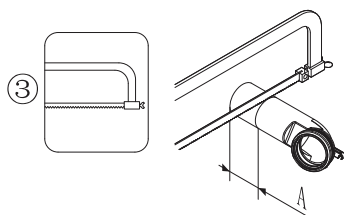
2



Introduceți conducta de scurgere în orificiul de scurgere din podea! Asigurați-vă că se potrivește perfect!

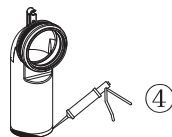


Măsurați distanța H1 dintre podea și centrul conductei de scurgere!

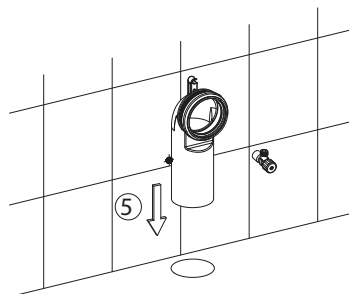


$$A = H_1 - 180$$

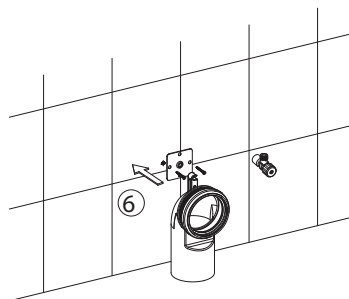
Tăiați lungimea inutilă A din țevă în modul prezentat în schiță!



Aplicați adeziv pentru sticlă pe suprafața externă inferioară a conductei de evacuare!

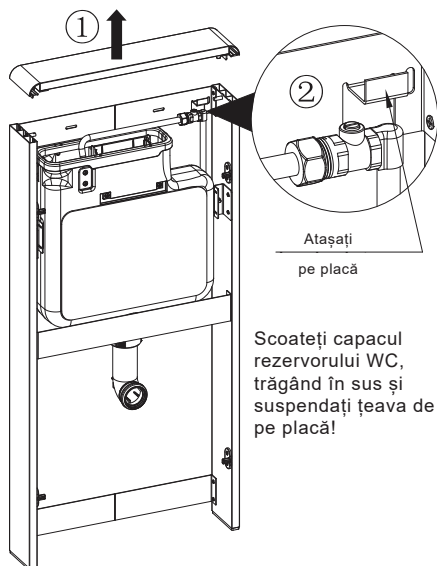


Introduceți conducta de scurgere la loc în orificiul de scurgere din podea! Asigurați-vă că se potrivește perfect!

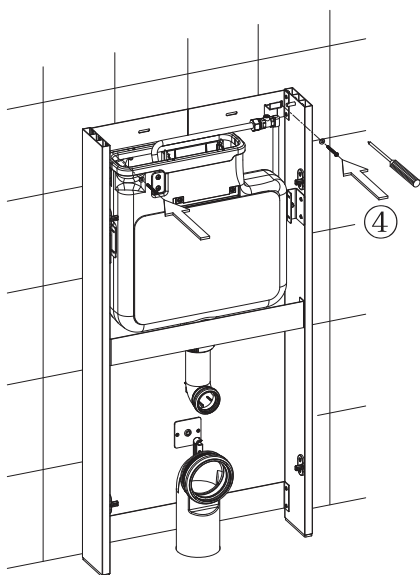


Fixați placa pe perete cu șuruburile mici!

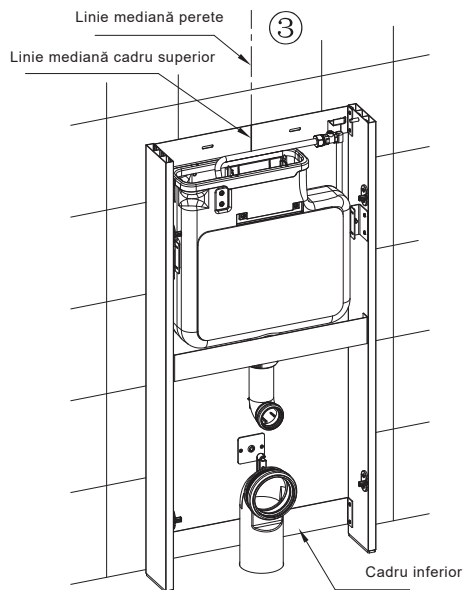
3



Scoateţi capacul
rezervorului WC,
trăgând în sus şi
suspendaţi ţeava de
pe placă!

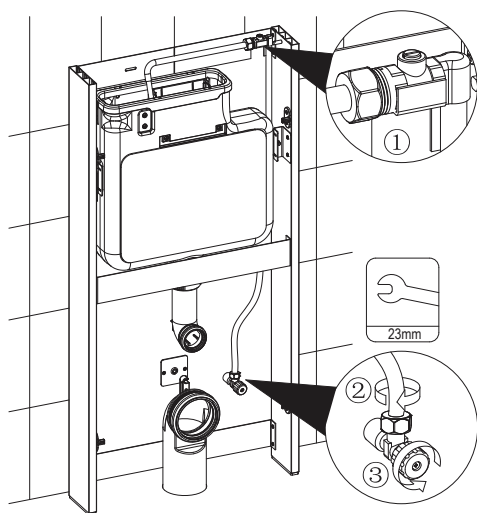


Fixaţi strâns şurubul mare pe şurubul prelungitor



Cadrul rezervorului WC este montat strâns pe perete. Asiguraţi-vă că linia mediană a cadrului rezervorului WC şi linie mediană de pe perete se potrivesc!

4

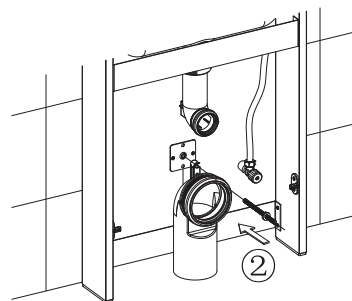


Înşurubaţi conducta pe cârlig şi racordaţi
conducta pe ventili!

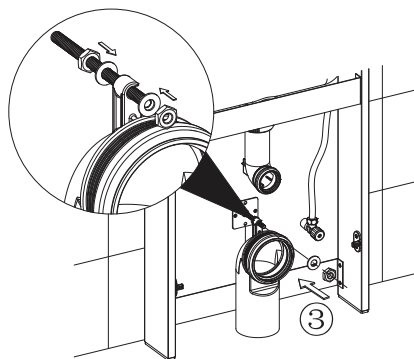
5



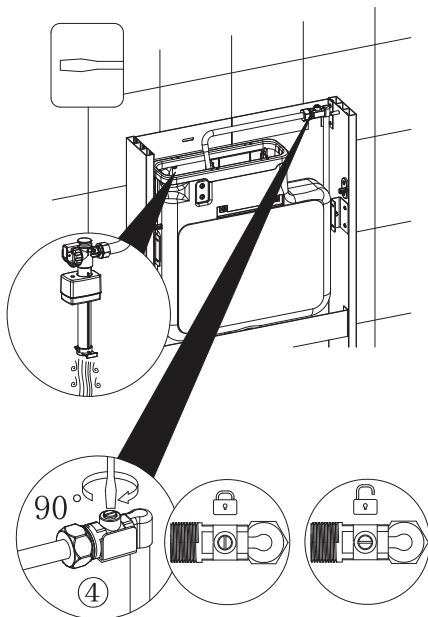
Înșurubați piulița și placa pe șurub până la jumătatea șurubului!



Înșurubați șurubul pe placa pătrată!

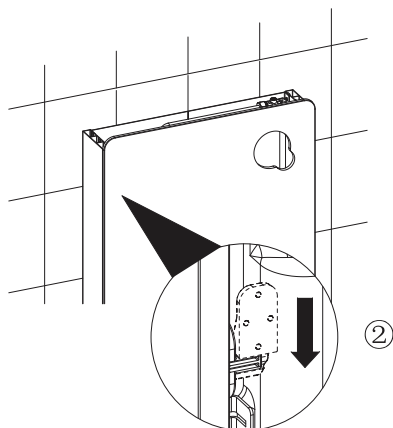
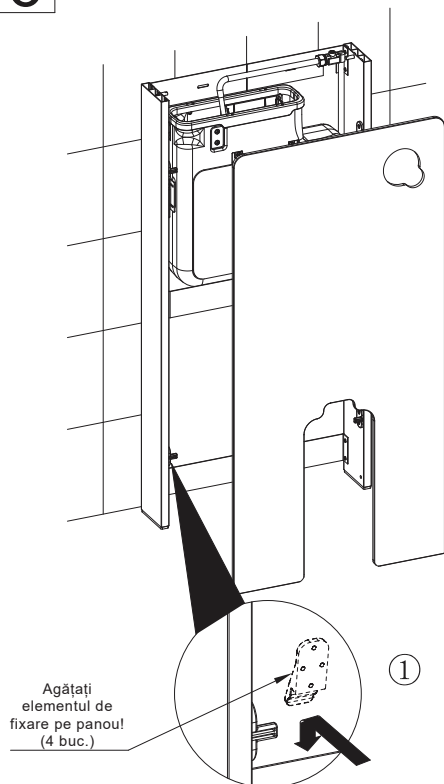


Fixați conducta de evacuare pe perete cu ajutorul plăcii pătrate!



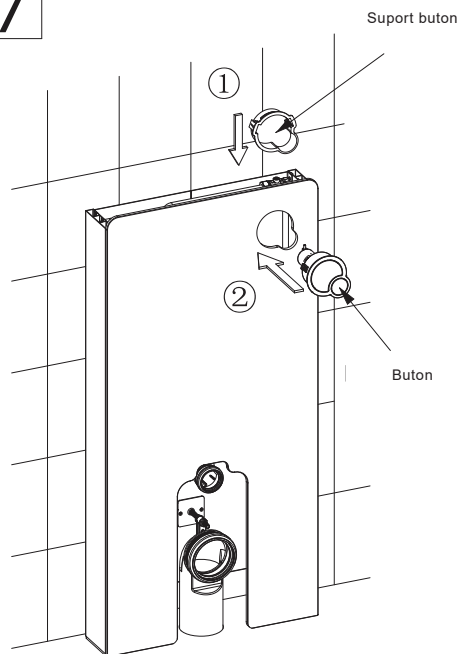
Verificați ventilul de închidere! Deschideți și verificați dacă intră apă în vasul WC

6

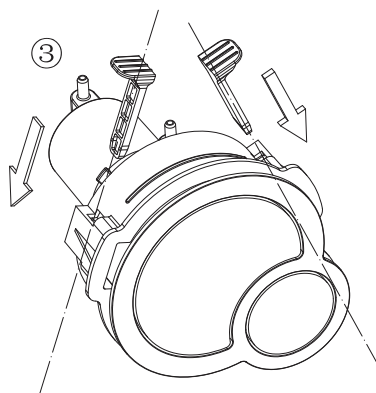


Montați panoul și asigurați-vă că panoul de sticlă se află aproape de cadrul de aluminiu, apoi împingeți panoul complet până la intrarea completă pe elementul de fixare!

7

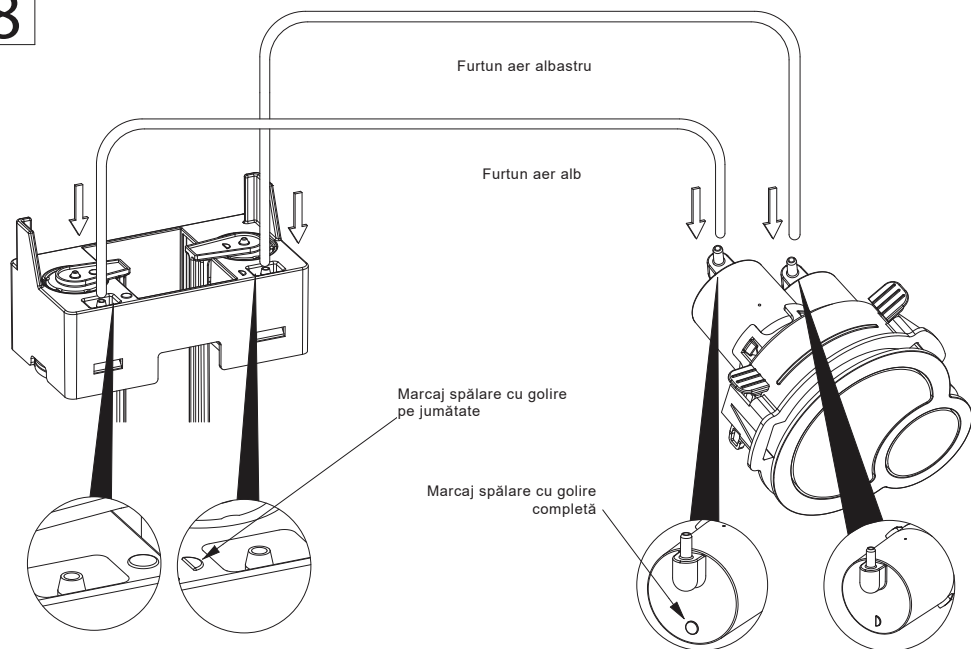


Montați suportul butonului și butonul pe placa de sticlă!



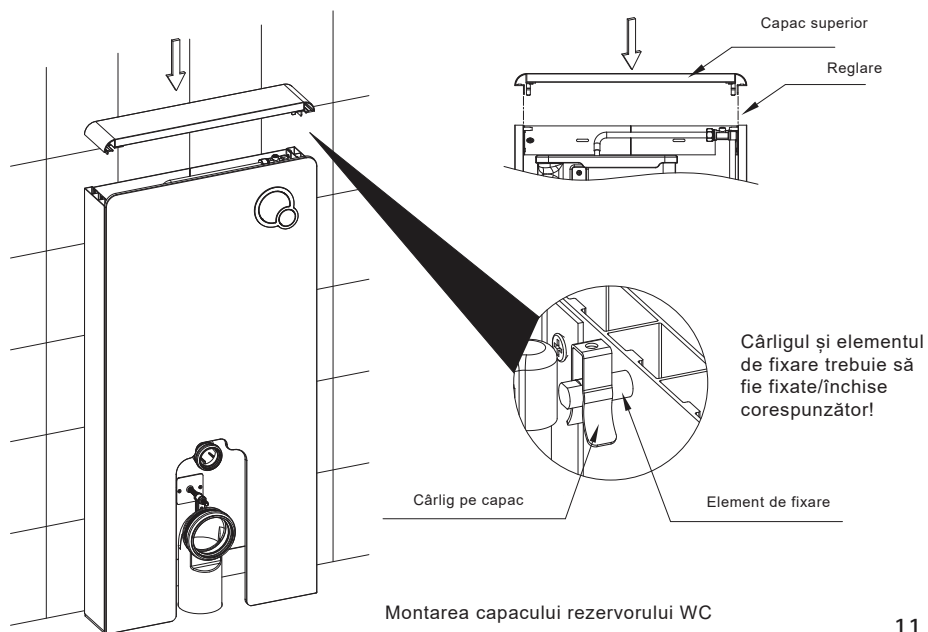
Montați cele două bolturi în poziția din imagine, în poziția corespunzătoare!

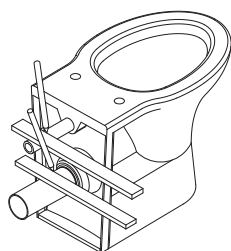
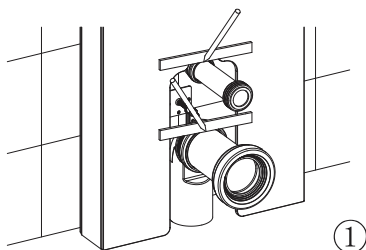
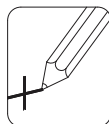
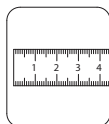
8



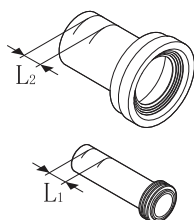
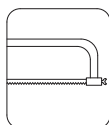
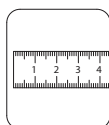
Racordați furtunurile de aer în poziția corespunzătoare!

9

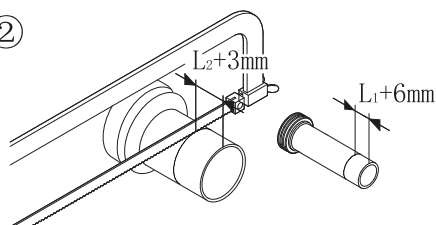




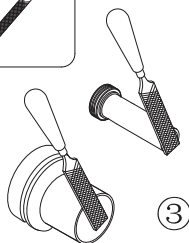
Marcați furtunul de spălare și de evacuare!



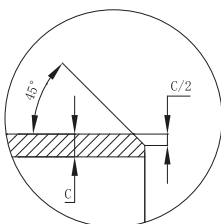
②



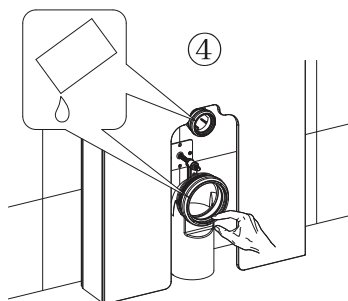
Tăiați furtunul de spălare și de evacuare la dimensiune!



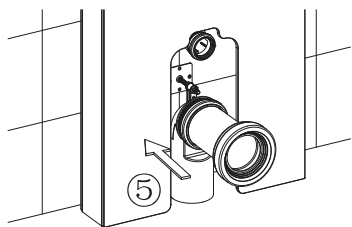
③



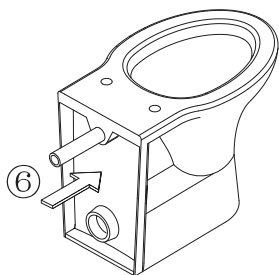
Rotunjiți capătul furtunului de spălare și de evacuare!



Folosiți ulei siliconic!



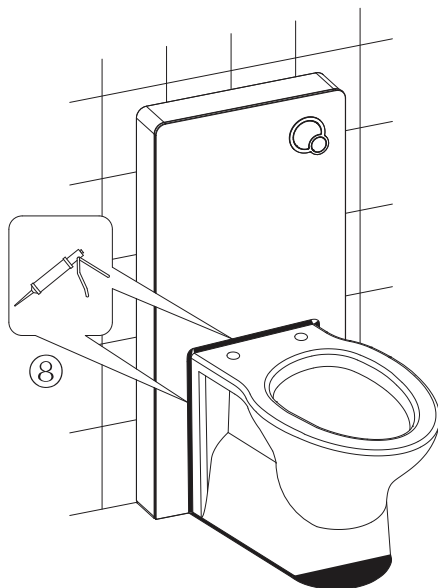
Montați furtunul de spălare în rezervorul WC!



Montați furtunul de spălare în WC!



Montați vasul WC!



Folosiți adeziv pentru sticlă!



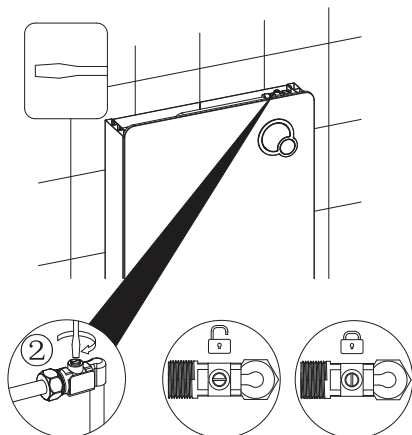
Testați funcțiile de spălare cu golire pe jumătate și completă!

Întreținere și îngrijire zilnică

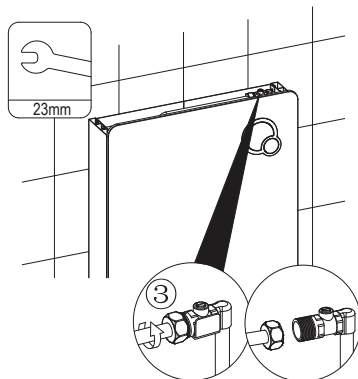
1.1 Demontarea ventilului de intrare



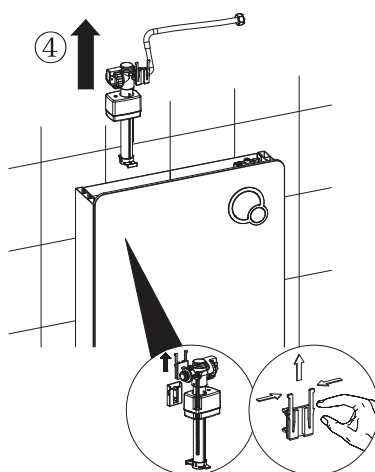
Îndepărtați capacul



Închideți robinetul de pe furtunul flexibil!

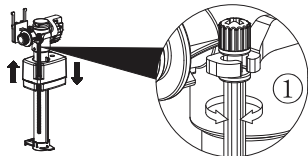


Separați furtunul de ventilul de închidere!

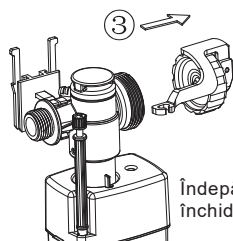
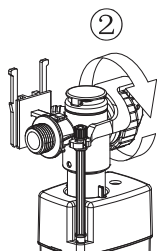


Scoateți ventilul de intrare trăgând în sus!

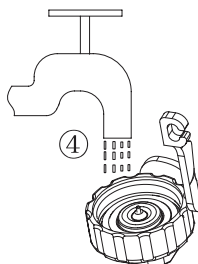
1.2 Reglarea și curățarea ventilului de intrare



Reglați plutitorul în sus pentru creșterea volumului de apă și în jos pentru reducerea volumului de apă!

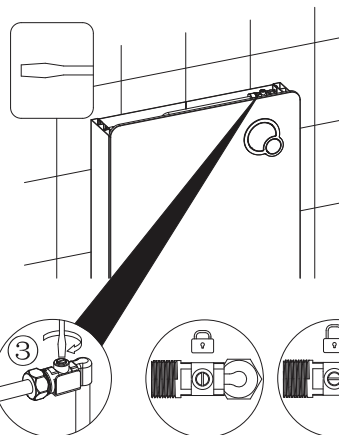
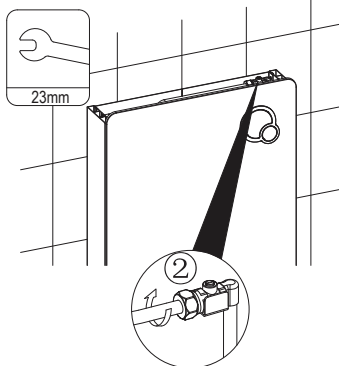
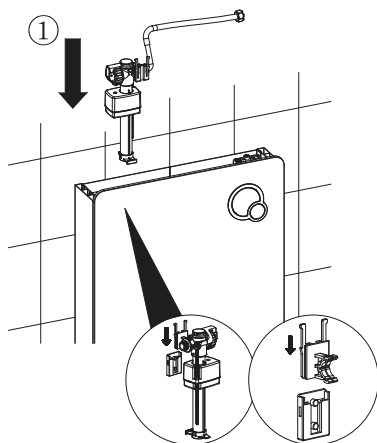


Îndepărtați elementul de închidere a apei!

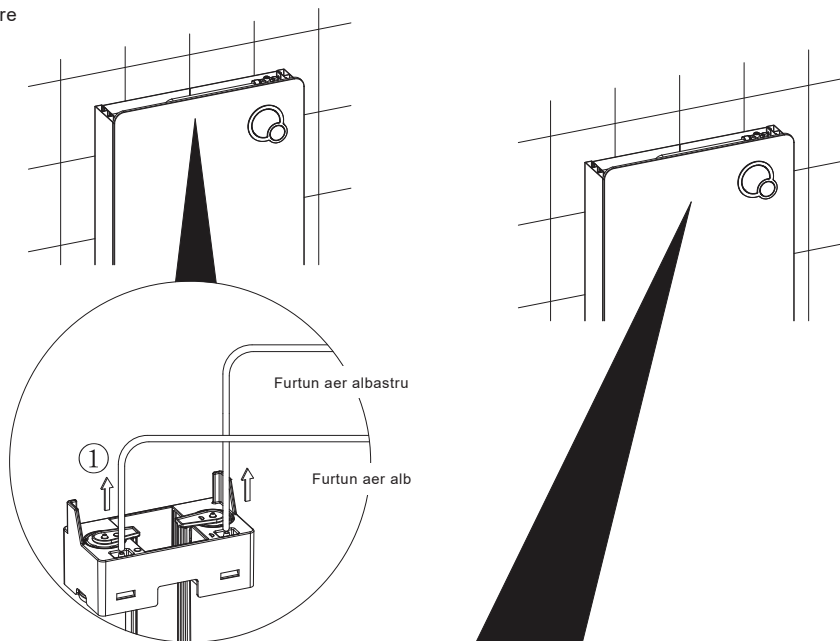


Spălați piesa scoasă!

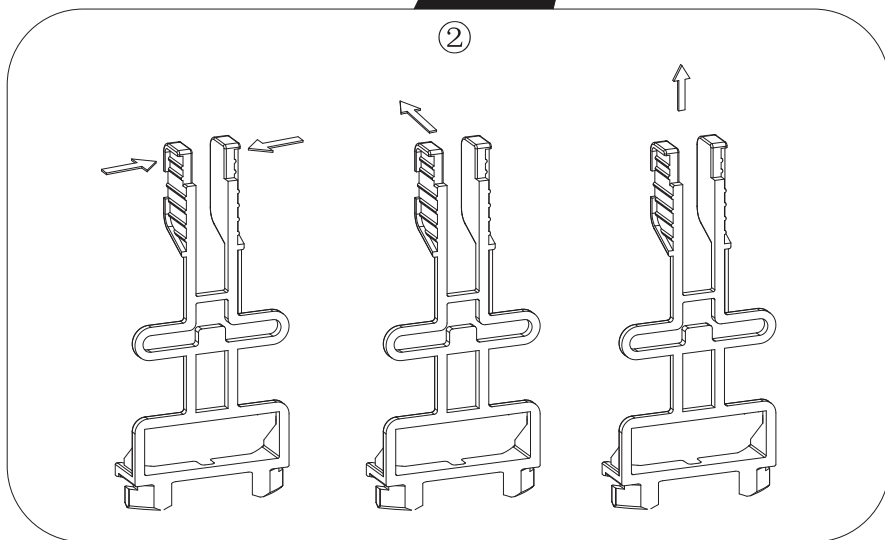
1.3 Montarea ventilului de intrare



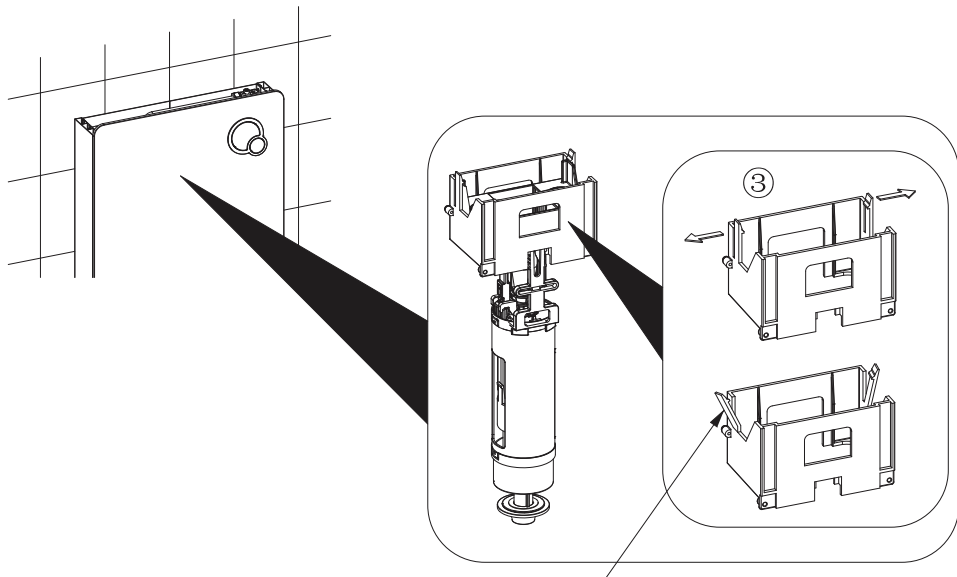
2.1 Demontarea ventilului de spălare



Scoateți furtunul de aer din orificiu!

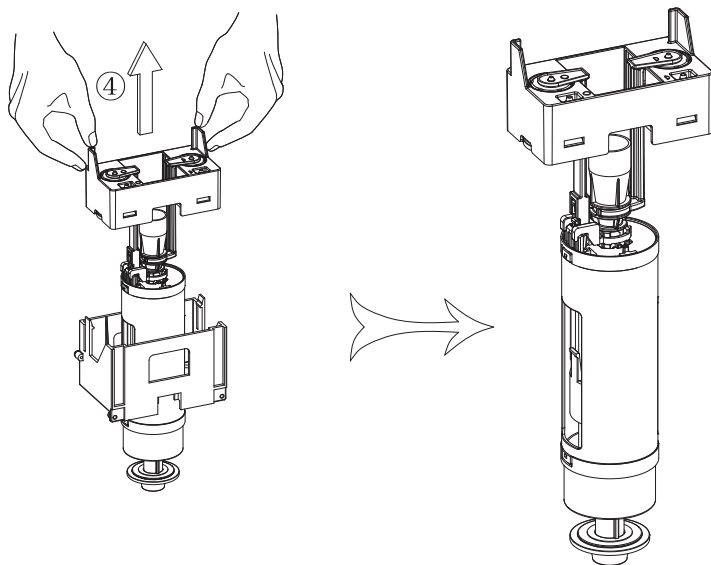


Demontați brațul de spălare de pe rezervorul WC!

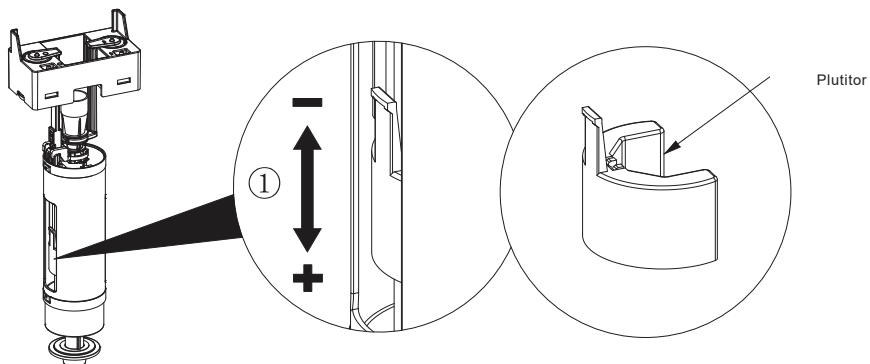


Cleme pe placa suspendată a rezervorului WC

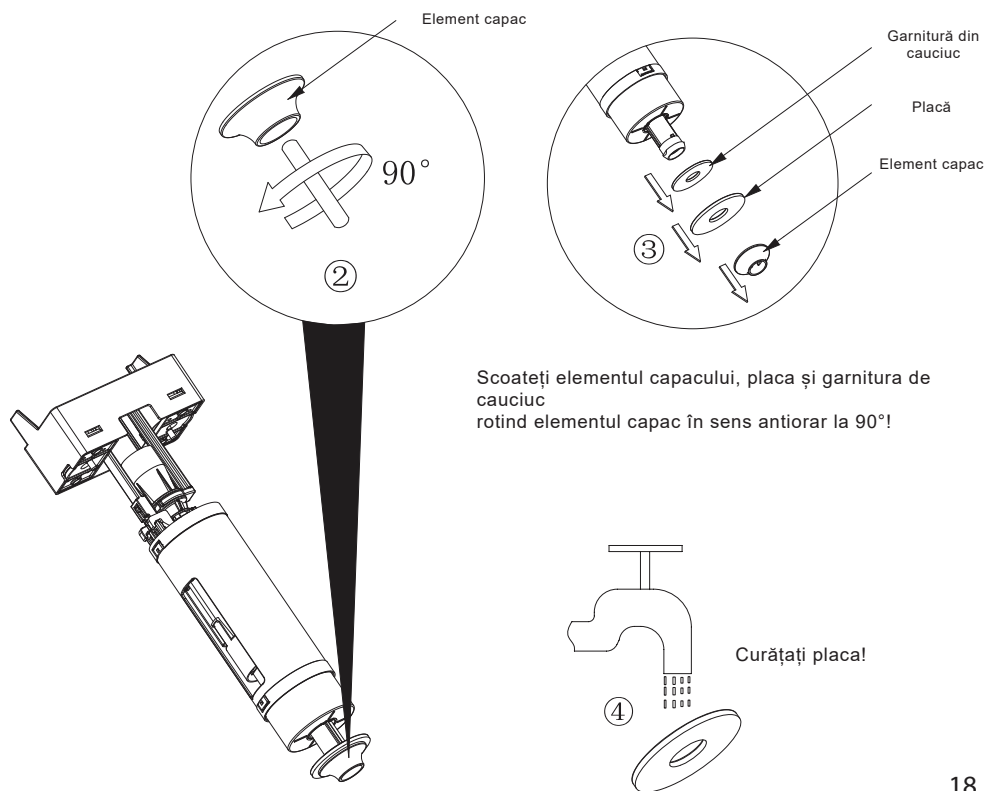
Deschideți clemele de pe placa suspendată a rezervorului WC și scoateți ventilul de spălare!



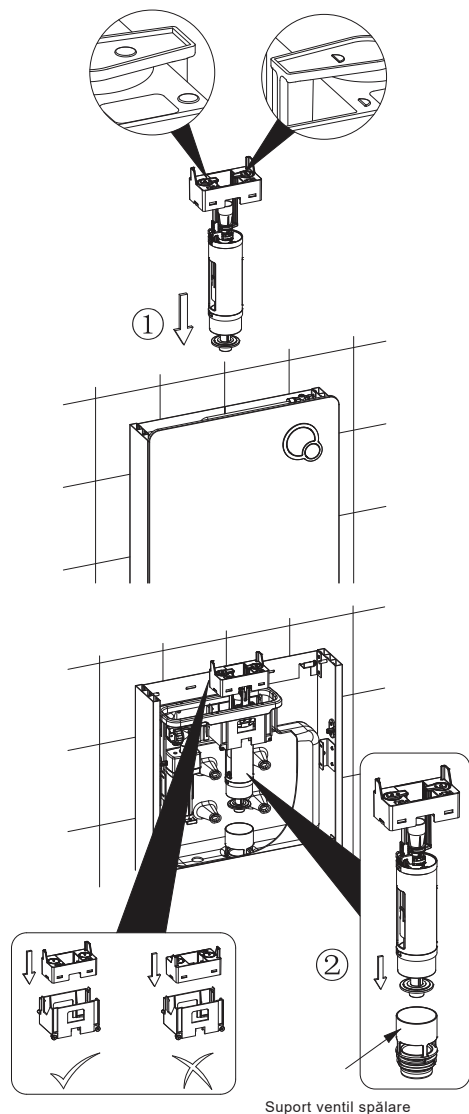
2.2 Reglarea și curățarea ventilului de spălare



Reglați plutitorul în sus pentru reducerea volumului de apă și în jos pentru creșterea volumului de apă!

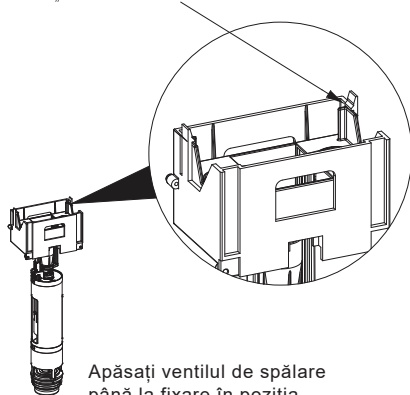


2.3 Montarea ventilului de spălare

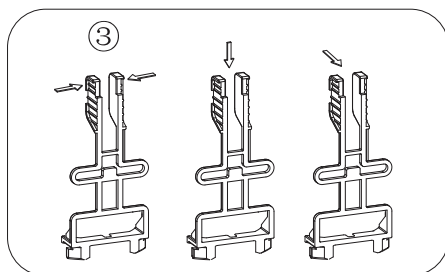


Montați ventilul de spălare în jos în rezervorul WC!
(Notă: Asigurați-vă că partea inferioară a ventilului de spălare este aliniat la suportul ventilului de spălare!
Asigurați-vă că ventilul de spălare este montat în direcția indicată în imagine!

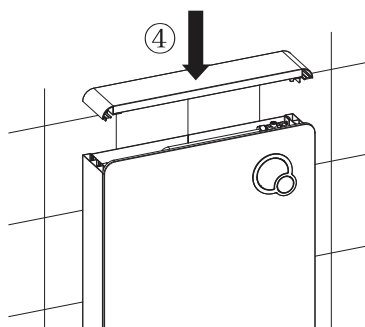
„clemă clic”



Apăsați ventilul de spălare până la fixare în poziția corespunzătoare printr-un clic!



Montarea brațului



Montați placa de sticlă!

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