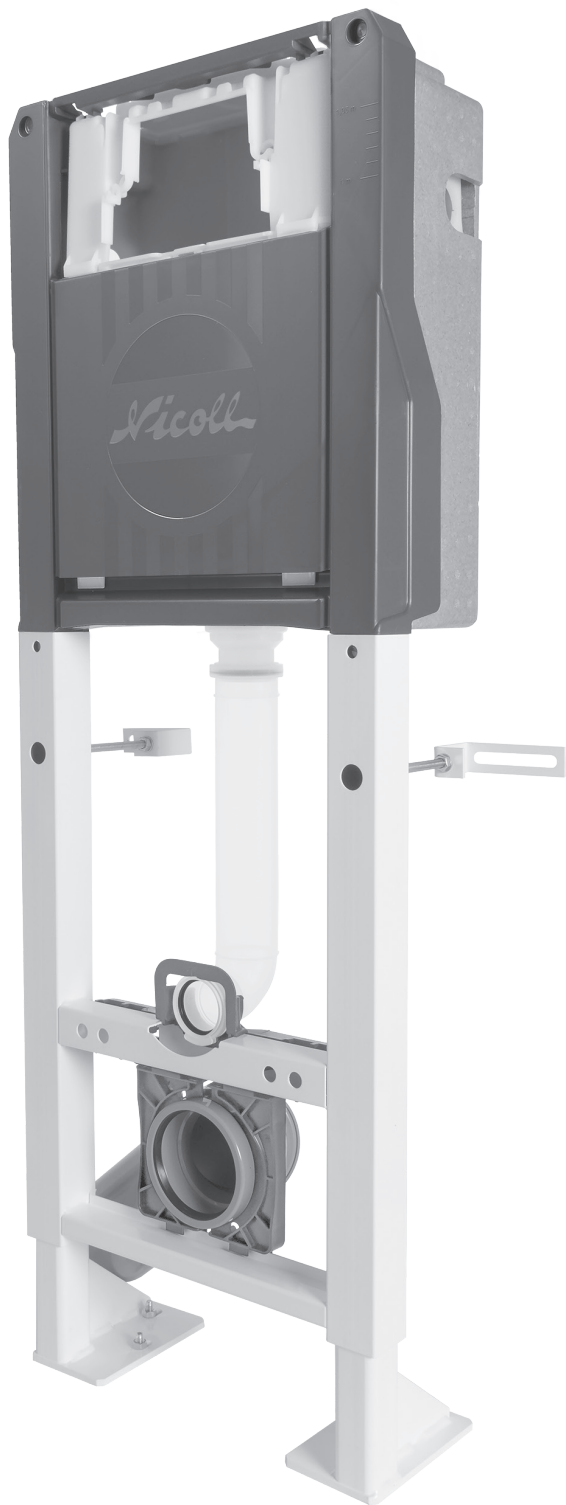


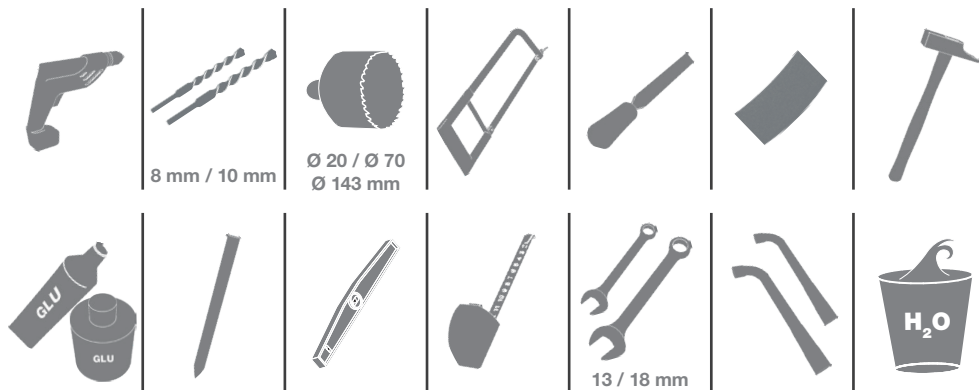
Notice de pose

Bâti-support
WBSA2R



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DESCRIPTION & PIÈCES DÉTACHÉES // DESCRIPTION & SPARE PARTS

Kit alim-robotnet arrêt // Water supply- stop valve kit
Réf. 0709155

Trappe // Top door
Réf. 0709406

Support de robinet flotteur // Float valve fixation
Réf. 0709399

Robinet flotteur // Float Valve
Réf. 0709398

Verrou mécanisme
// Flush valve
Réf. 0709402

Mécanisme
// Flush Valve
Réf. 0709325

Culot+joint // Sleeve+seal
Réf. 0709400

Coude de rinçage+joint
// Flushing elbow+seal
Réf. 0709403

Kit tiges filetées
// Threaded rods kit
Réf. 0709405

Fixations
murales //
Wall fixations
Réf. 0709404

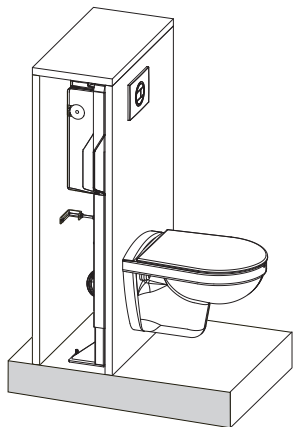
Manchon d'alimentation
// Water supply connector
Réf. 1TUBI300

Pipe orientable // Swivelling connector
Réf. UPORTBAT

Kit cache-entretoise
cuvette // Mask-spacer
Réf. 0709094

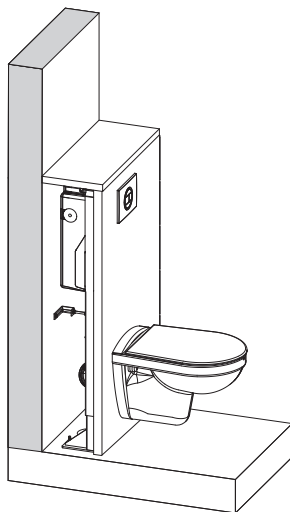
Fixations sol // Floor fixations
Réf. 0709335

Manchon d'évacuation
// Soil and waste sleeve
Réf. 1QW4430



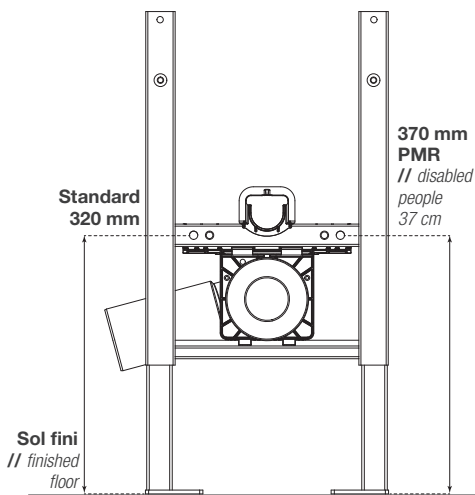
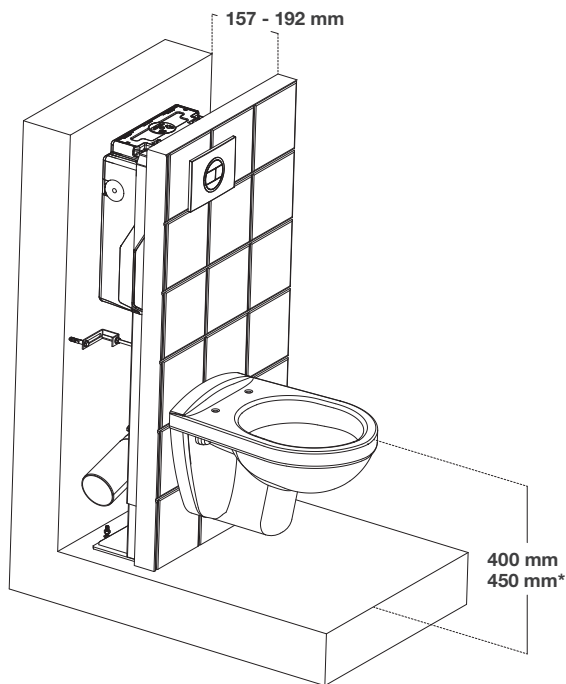
Autoportant sur sol porteur

Self-supporting on loadbearing floor

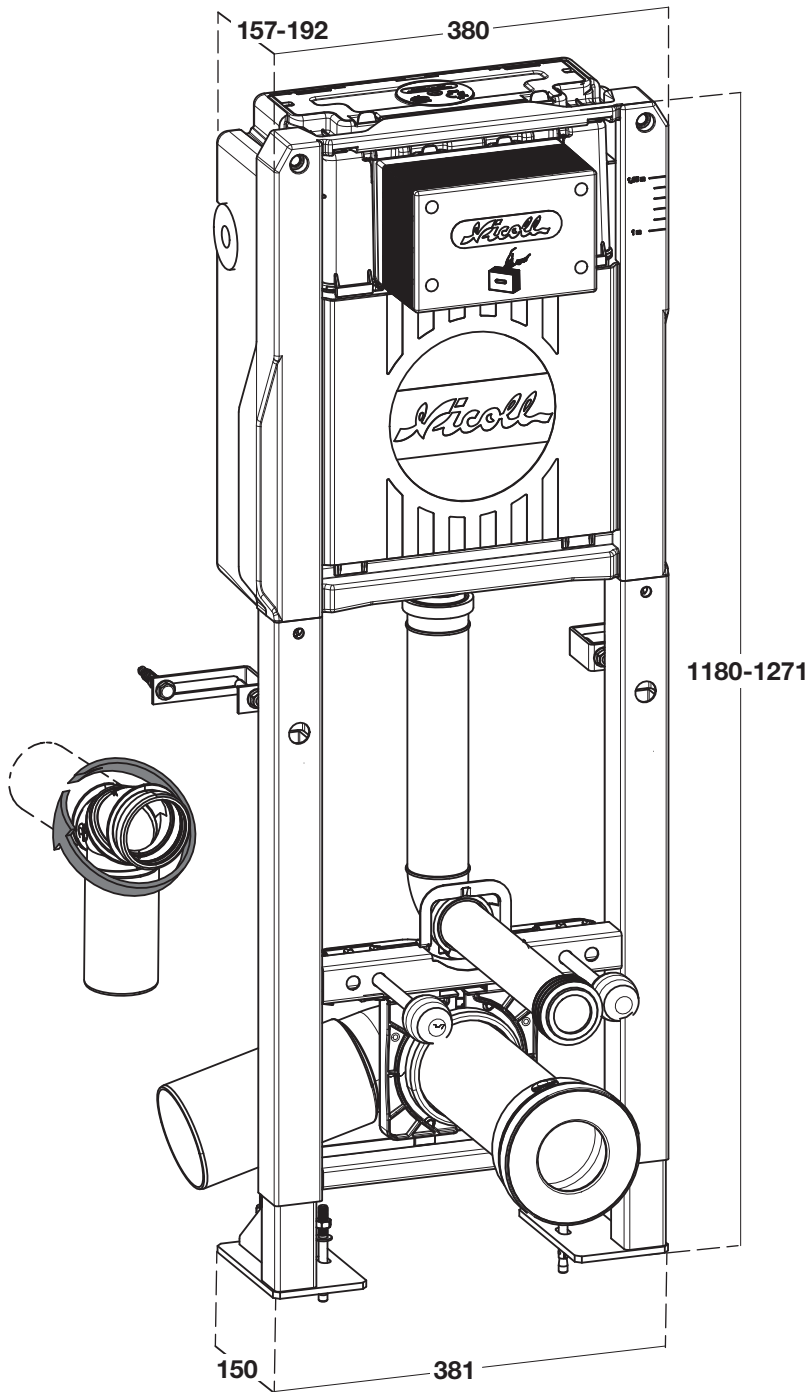


Mural sur mur porteur

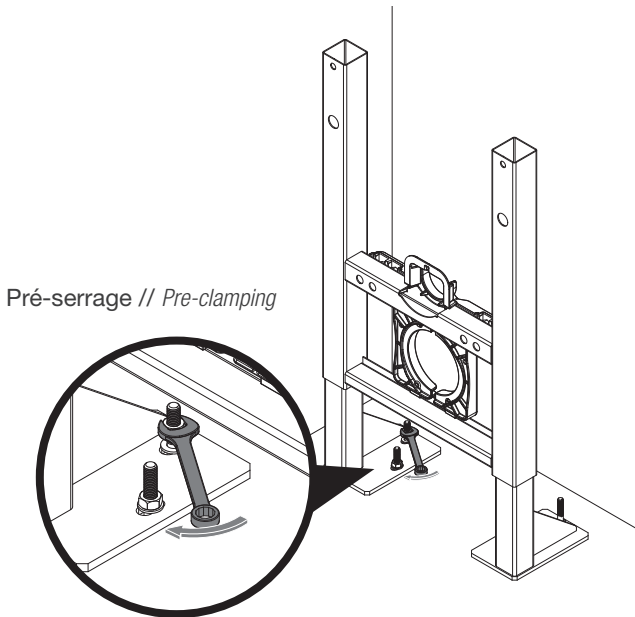
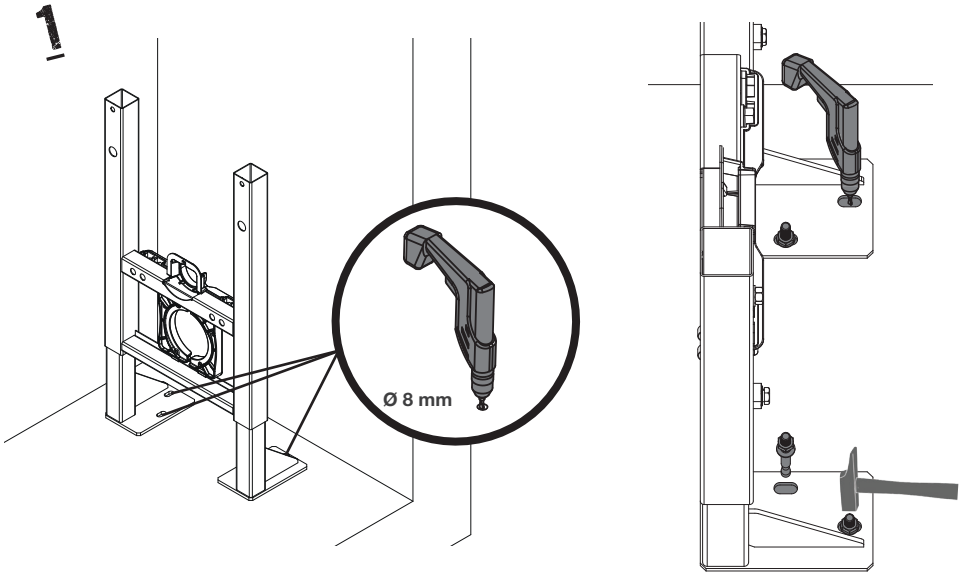
Wall hung on loadbearing wall



* 400 mm (recommandé si compatible avec votre cuvette)
 ou 450 mm pour personnes à mobilité réduite
 400 mm (recommended for standard installation)
 or 450 mm (for disabled people)

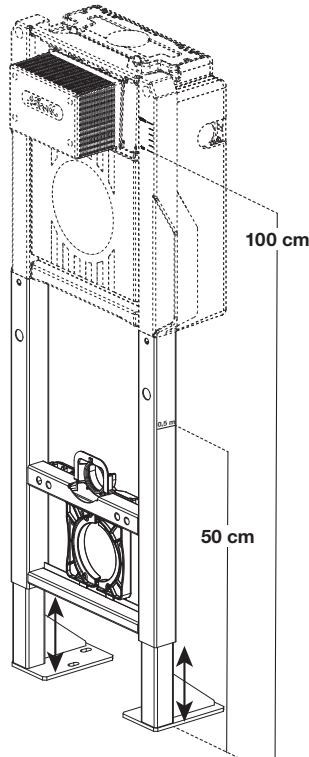


FIXATIONS SOL // FLOOR FIXATIONS

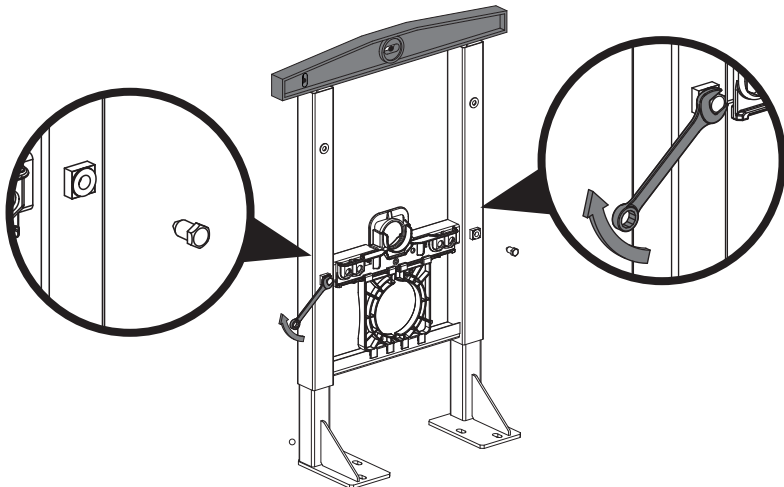


RÉGLAGE EN HAUTEUR // HEIGHT ADJUSTMENT

1

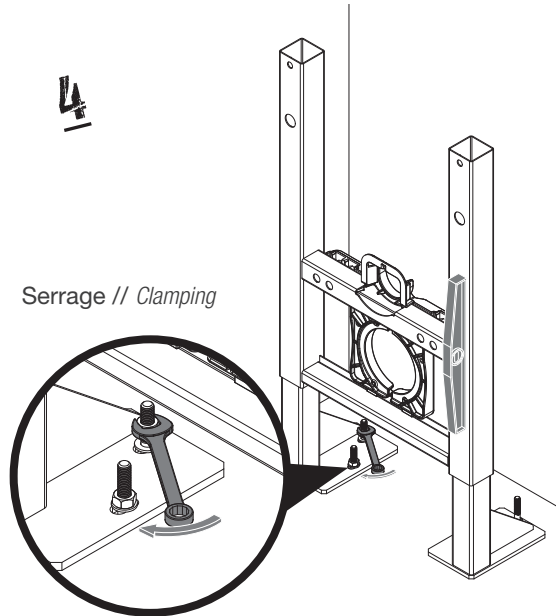
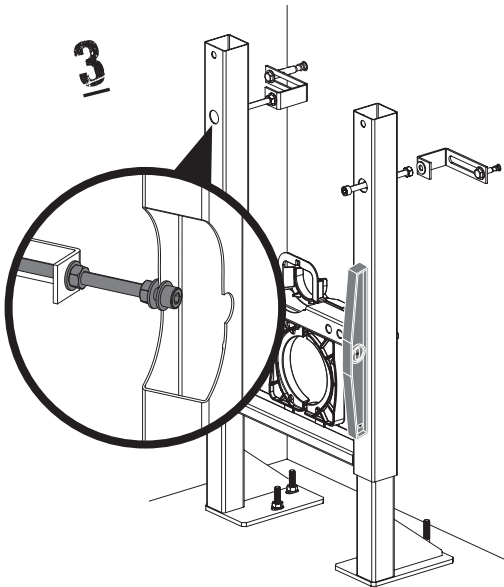
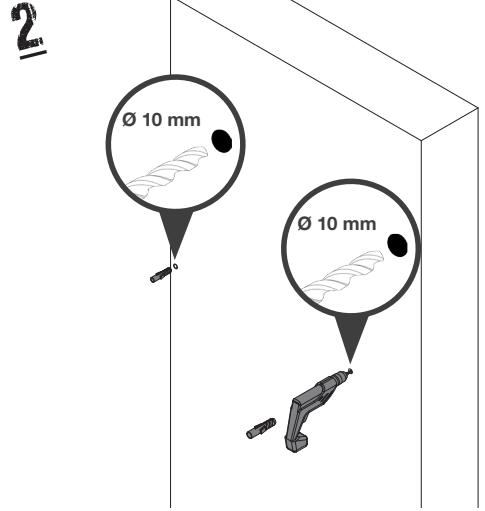
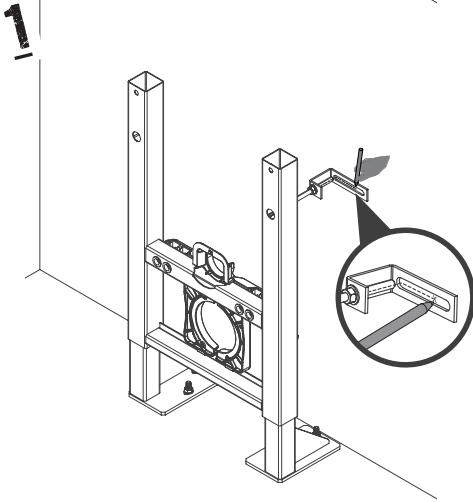


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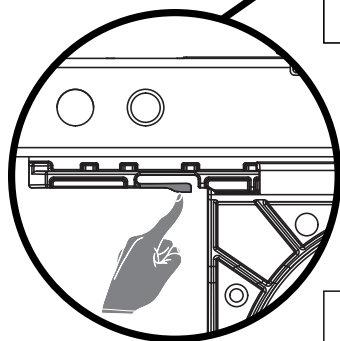
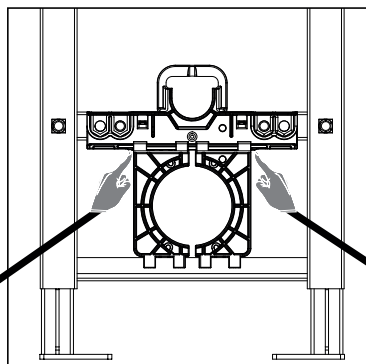
FIXATIONS MUR - RÉGLAGES APLOMB

// WALL FIXATIONS AND DEPTH SETTING

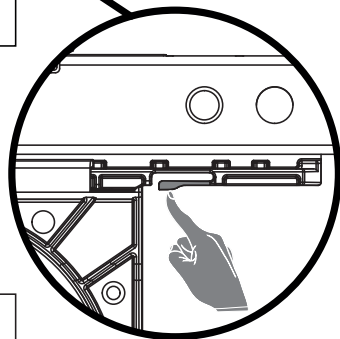




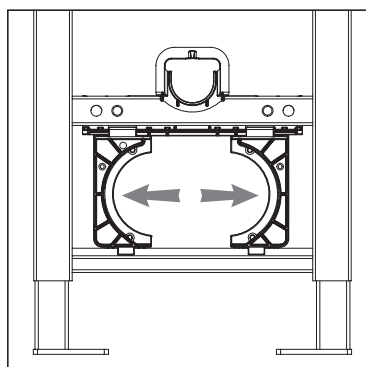
RACCORDEMENT ÉVACUATION // SOIL & WASTE CONNECTION



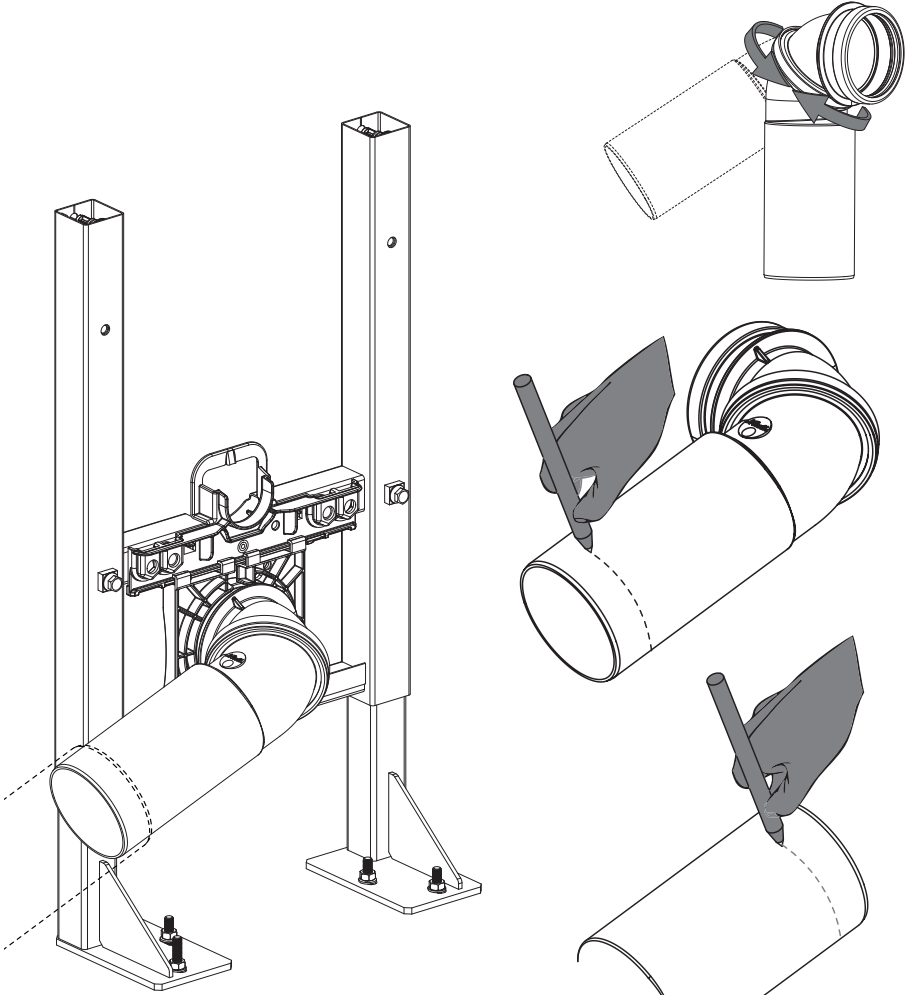
**Appuyer
sur la butée
pour déverrouiller
le collier**



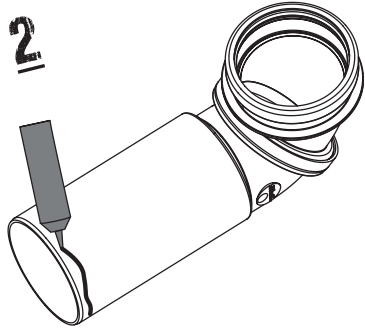
*Press the stop to
unlock the collar*



1

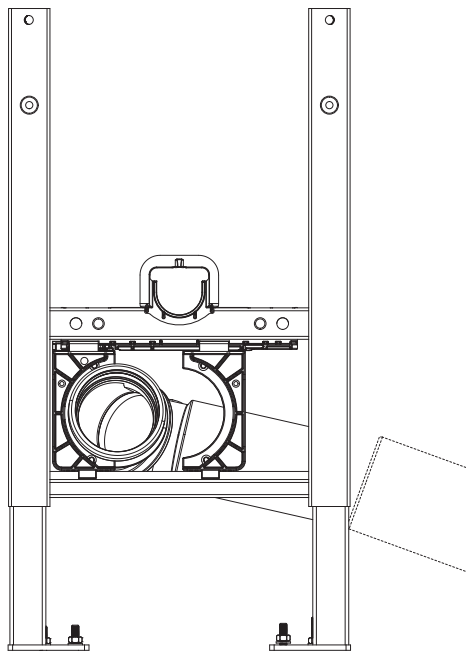


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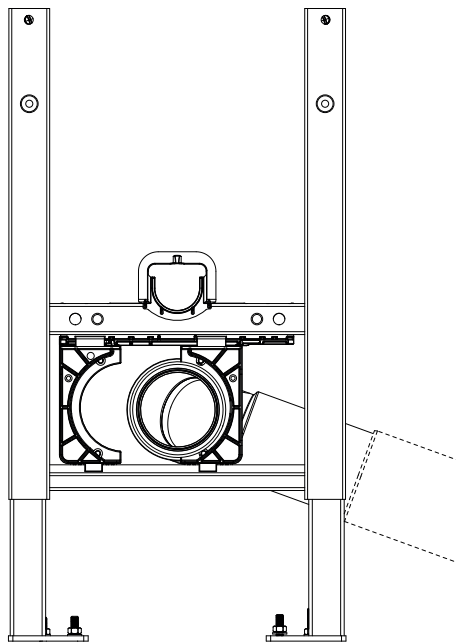




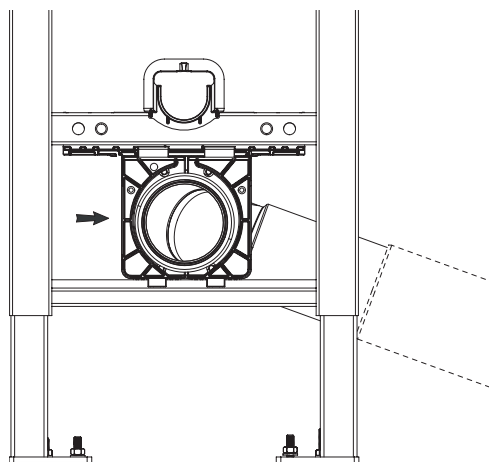
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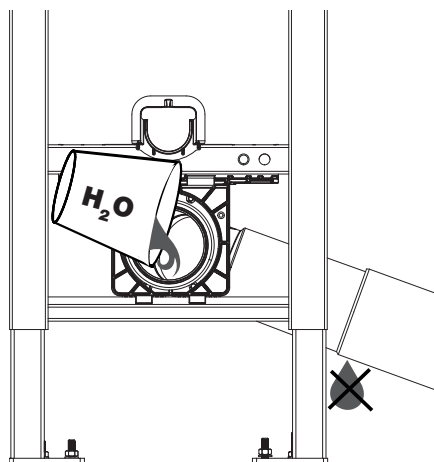
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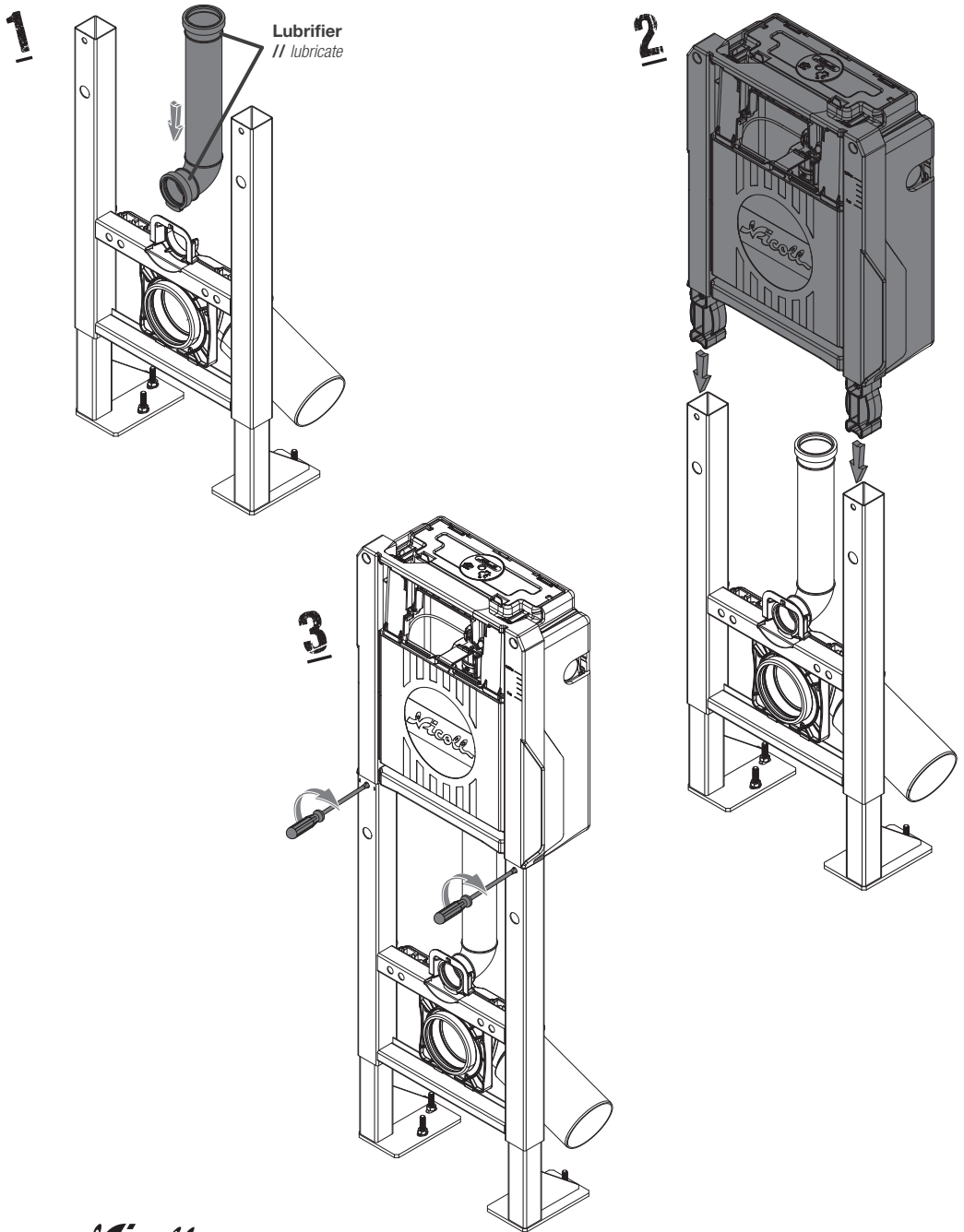
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6



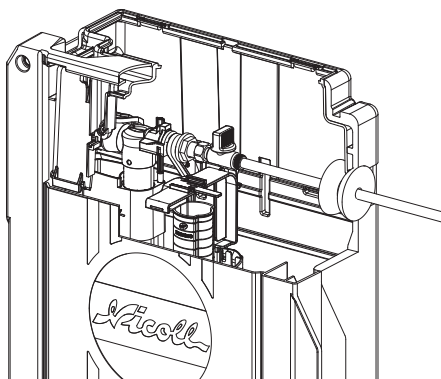
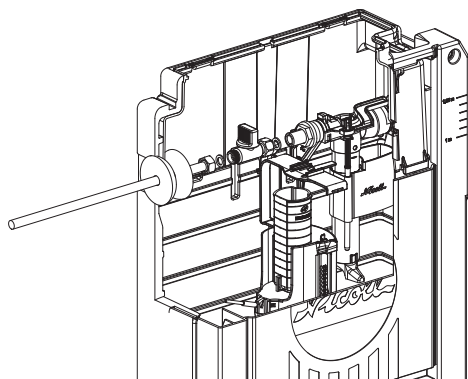
MONTAGE DU RÉSERVOIR // CISTERN ASSEMBLY





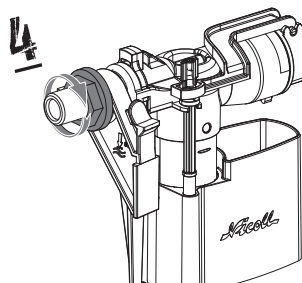
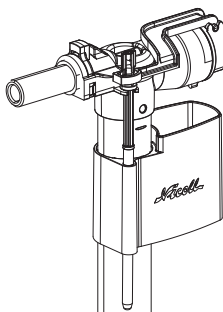
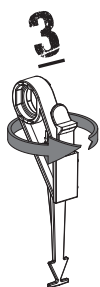
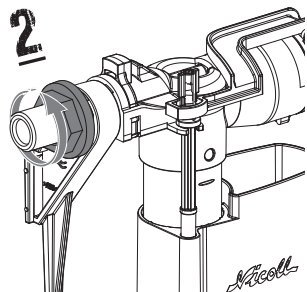
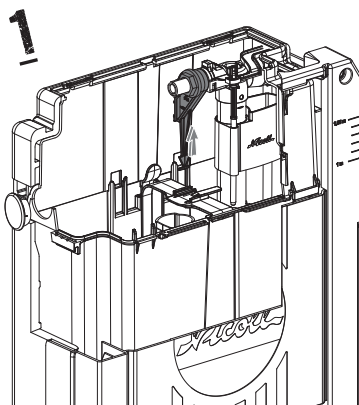
ALIMENTATION À GAUCHE OU À DROITE

// WATER SUPPLY BY THE RIGHT OR THE LEFT



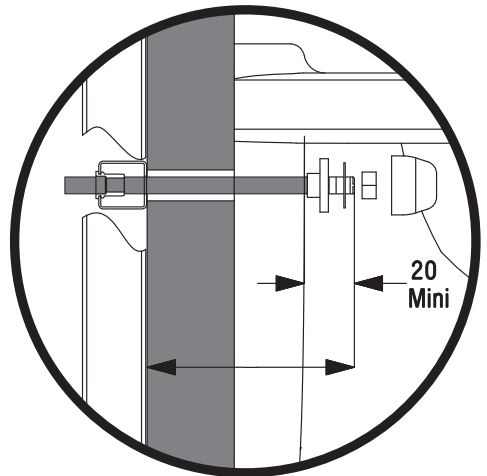
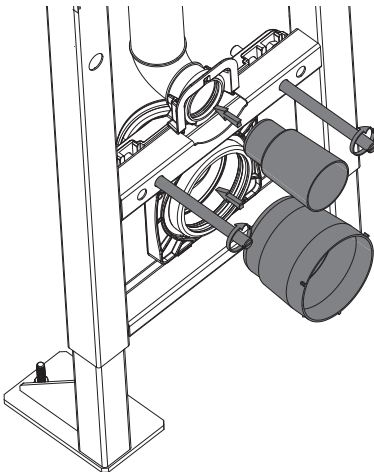
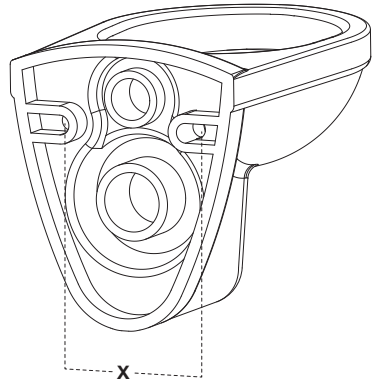
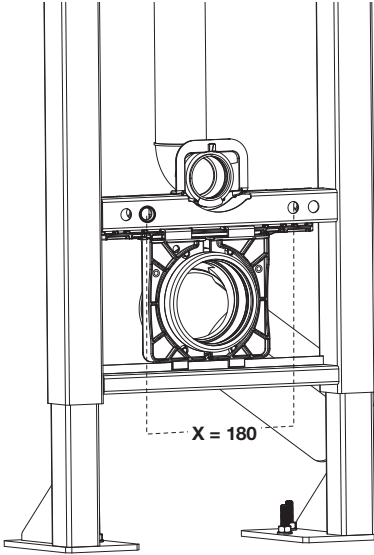
**Pour changer le sens
d'alimentation, démonter
le robinet flotteur.**

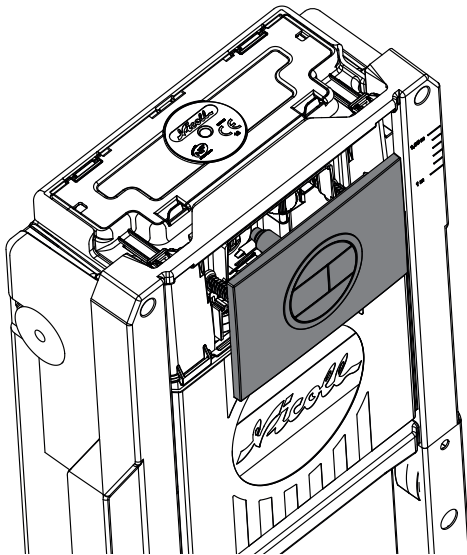
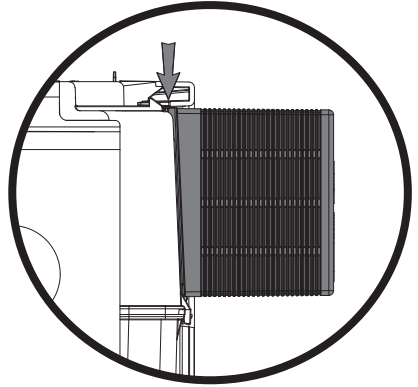
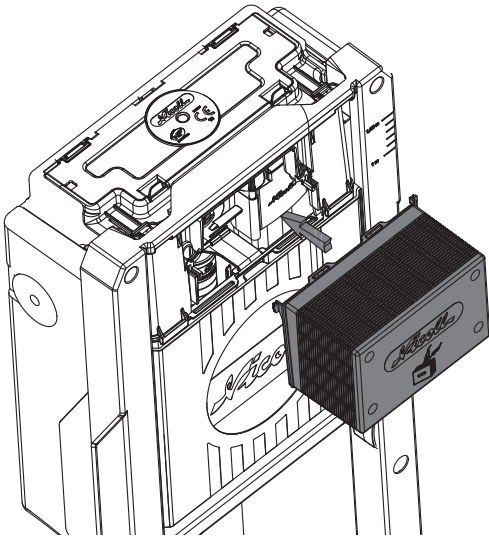
*To change the water supply side,
disassemble the float valve.*



PRÉPARATION/MONTAGE CUVETTE & HABILLAGE

// BOWL PREPARATION/ASSEMBLY AND COVERING





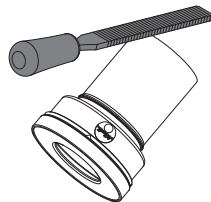
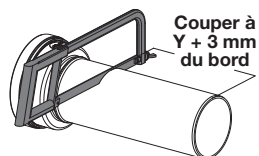
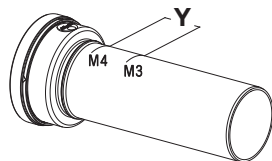
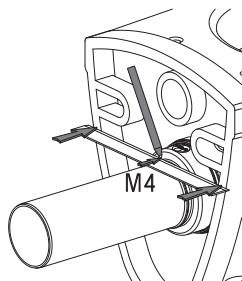
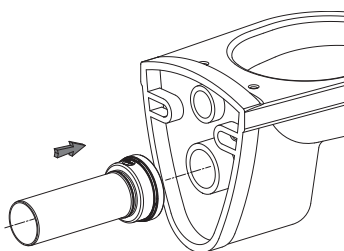
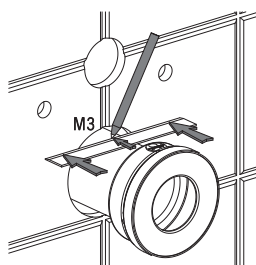
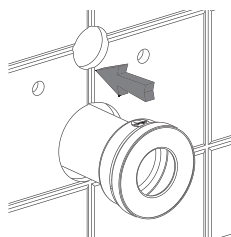
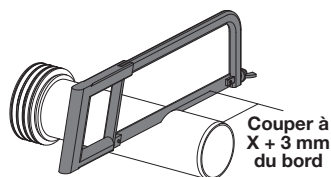
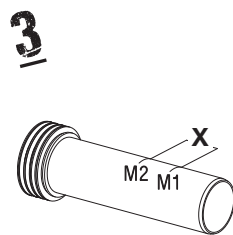
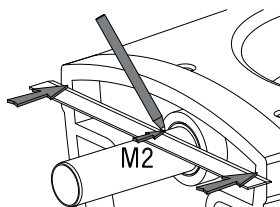
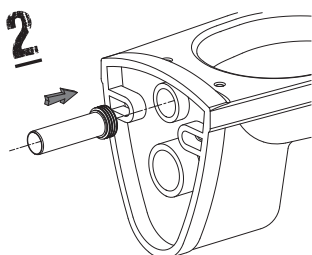
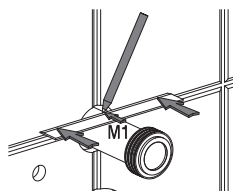
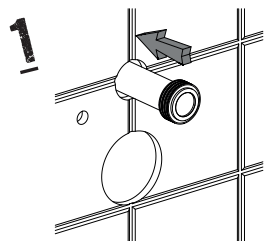
HABILLAGE ET REVÊTEMENT // COVERING





MONTAGE MANCHONS D'ALIMENTATION & D'ÉVACUATION

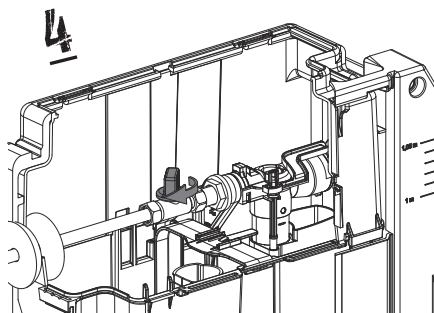
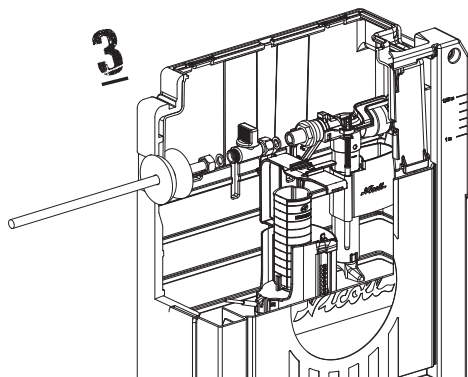
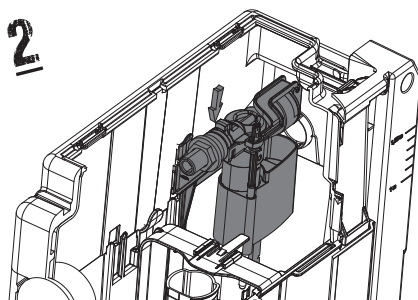
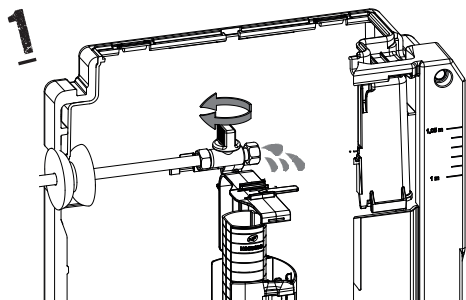
// ASSEMBLY OF WATER SUPPLY/SOIL & WASTE CONNECTORS



Pour faciliter les opérations graisser les joints d'étanchéité de chaque raccord ou tube.
To facilitate the operations apply some grease to the seals of each fitting or tube.

PURGE & RACCORDEMENT AU ROBINET FLOTTEUR

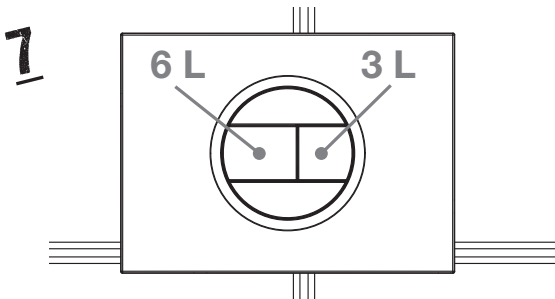
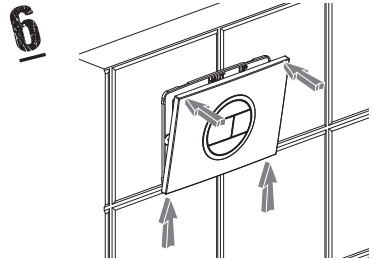
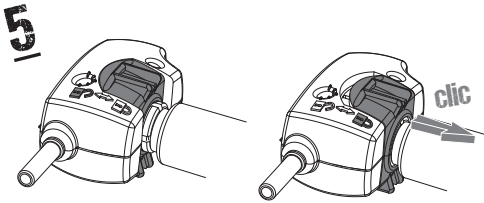
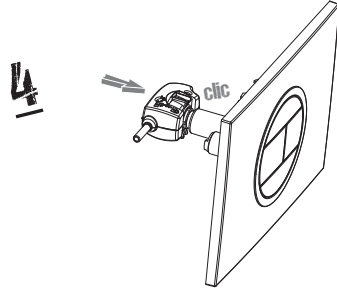
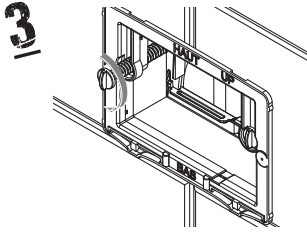
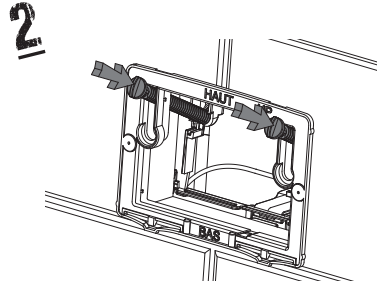
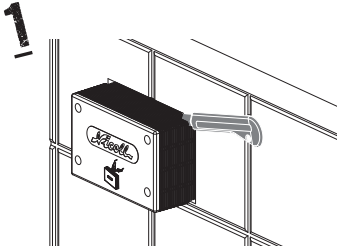
// CLEAN-UP & FLOAT VALVE CONNECTION



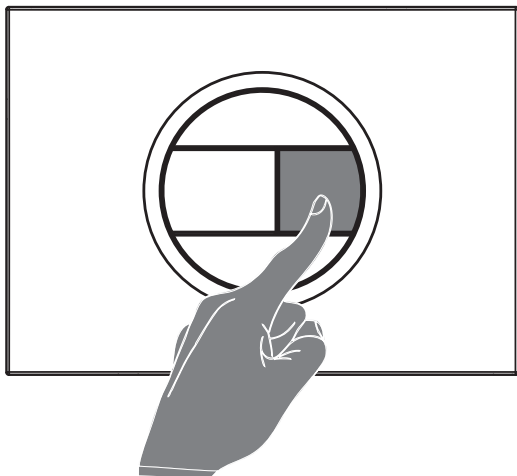


MONTAGE DE LA PLAQUE DE COMMANDE

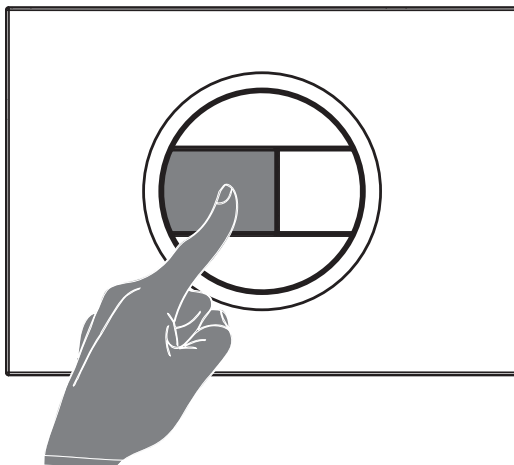
// CONTROL PLATE ASSEMBLY



ESSAI DE FONCTIONNEMENT // FUNCTION CHECK



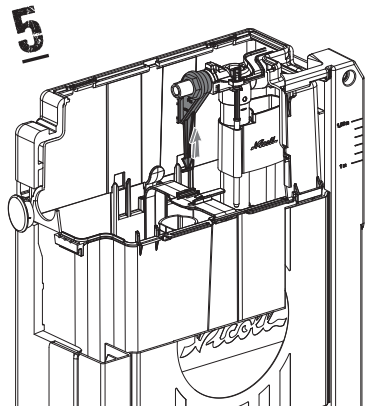
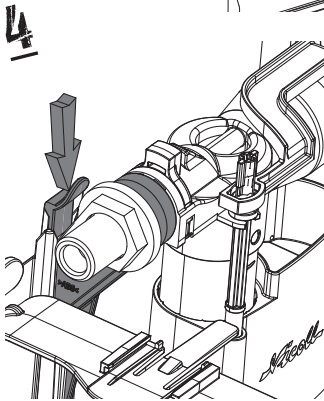
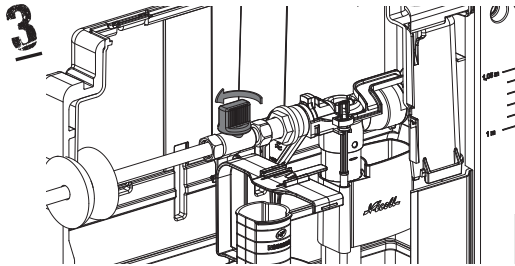
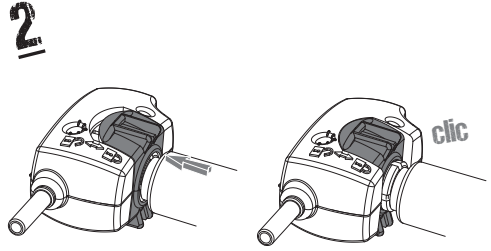
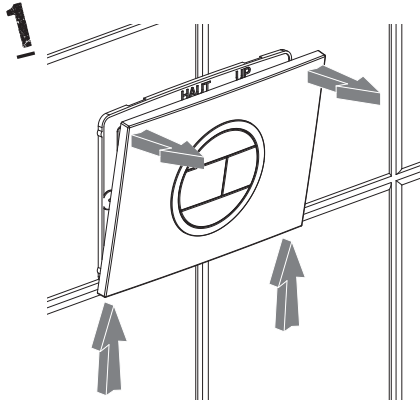
✓
3 L

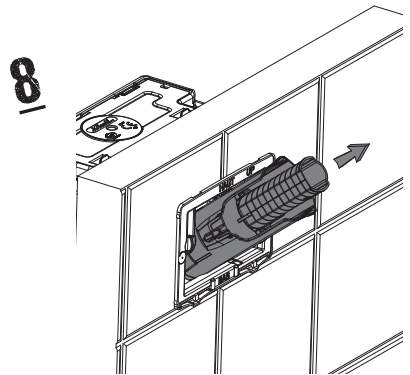
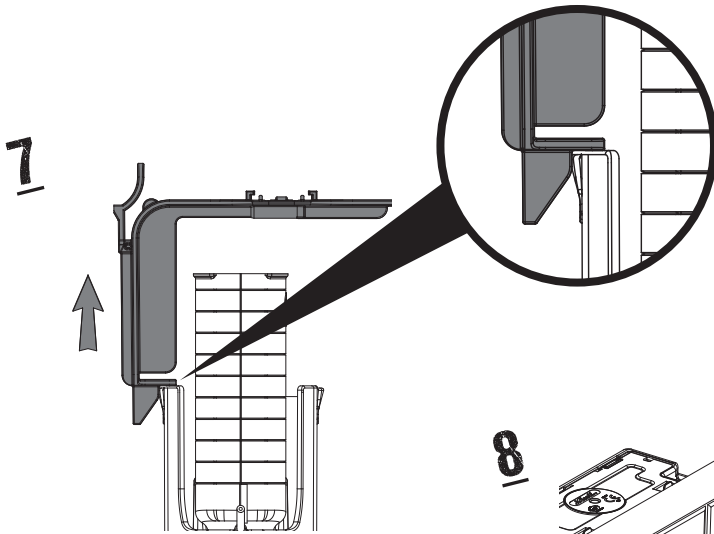
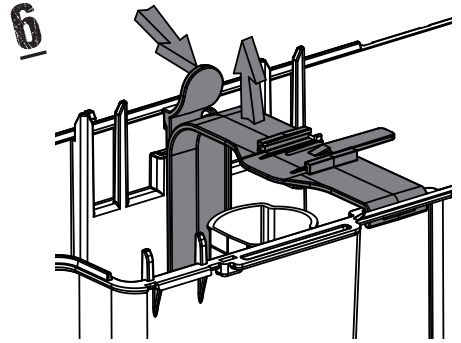
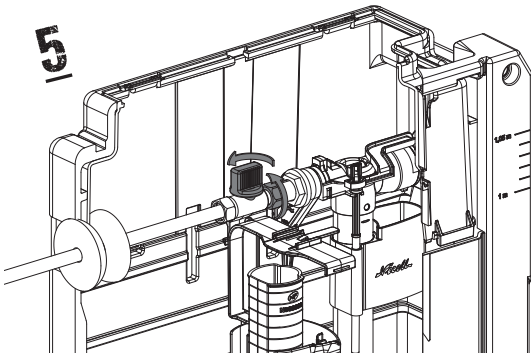


✓
6 L



MAINTENANCE // MAINTENANCE





PROCÉDURE D'ENTRETIEN // MAINTENANCE PROCEDURE

1. Fréquence d'entretien

- a. Eau douce : annuelle
- b. Moyennement dure : semestrielle
- c. Eau dure : trimestrielle

2. Étapes :

- a. Couper l'arrivée d'eau
- b. Effectuer une grande chasse pour vider le réservoir
- c. Démontez le mécanisme et nettoyez le culot et son joint sans objet abrasif
- d. Remonter l'ensemble du mécanisme
- e. Ouvrir l'arrivée d'eau et verser 50 cl de vinaigre ménager
Mettre 1 l si l'entartrage est important
- f. Augmenter le volume d'eau au-dessus de la ligne d'eau en pressant le sommet de la vis de réglage du robinet flotteur. Relâcher la pression une fois le niveau atteint
- g. Ne pas tirer la chasse pendant 5 heures

1. Maintenance frequency

- a. Soft water hardness : yearly
- b. Medium water hardness : half yearly
- c. Hard water hardness : quarterly

2. Steps

- a. Turn off the water supply
- b. Empty the tank by flushing
- c. Disassemble the flush valve and clean up the sleeve and the seal without an abrasive object
- d. Reassemble the full flush valve
- e. Open the water supply and add 50 cl of white vinegar. In case of massive scaling, add 1 L.
- f. Increase the water volume over the water surface pushing the float valve adjustment screw top.
- g. Do not flush during 5 hours

Nicoll

by aliaxis

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