

INGENIO



EN 14055

Type 2

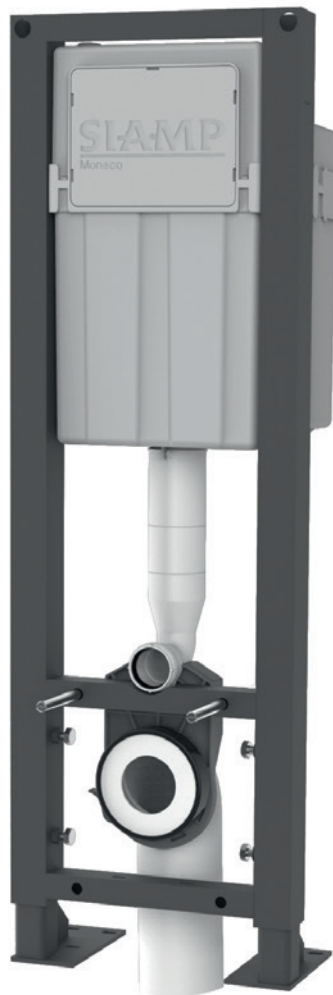
SIAMP

Monaco

Bâti-support WC / *WC support frame*

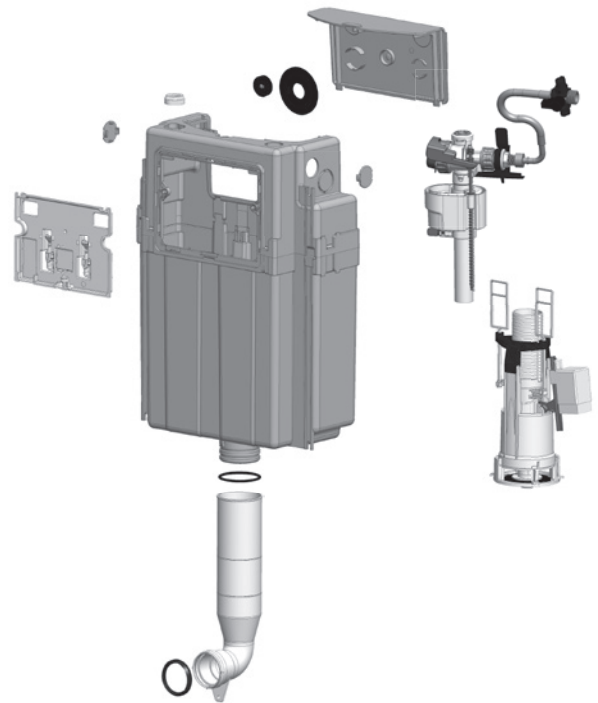
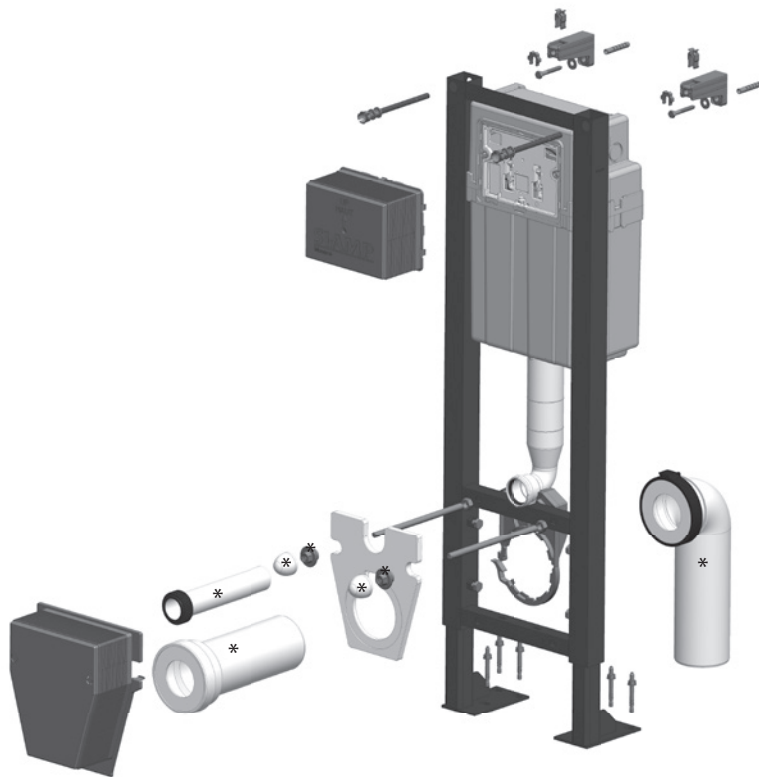
100% AUTOPORTANT/APPLIQUE

/ SELF SUPPORTING FRAME



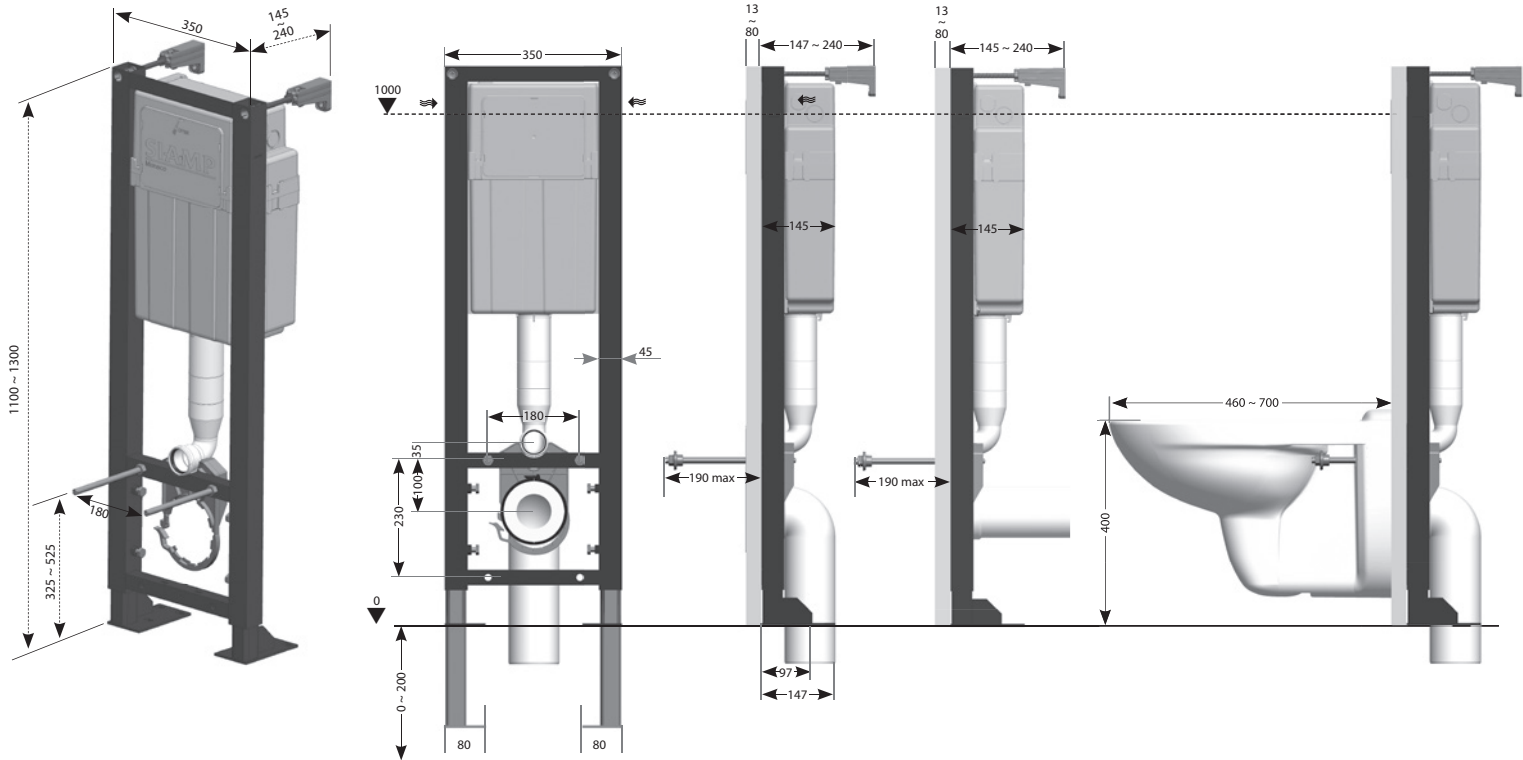
www.siamp.com/ingenio

ÉCLATÉ / EXPLODED VIEW



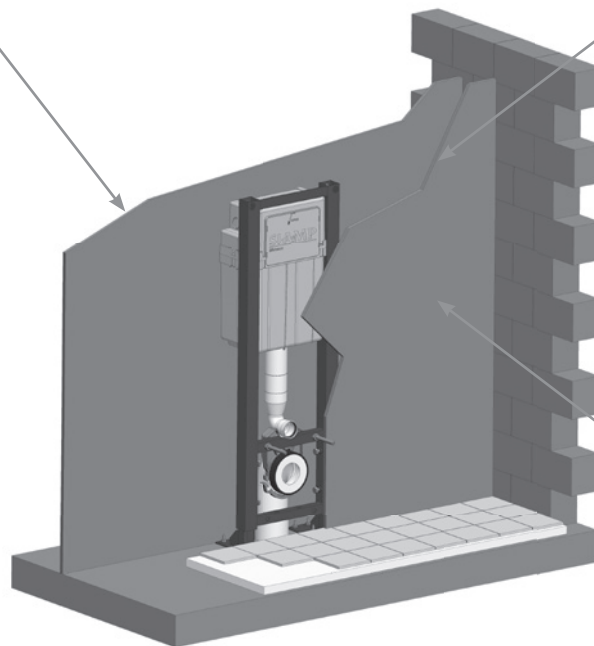
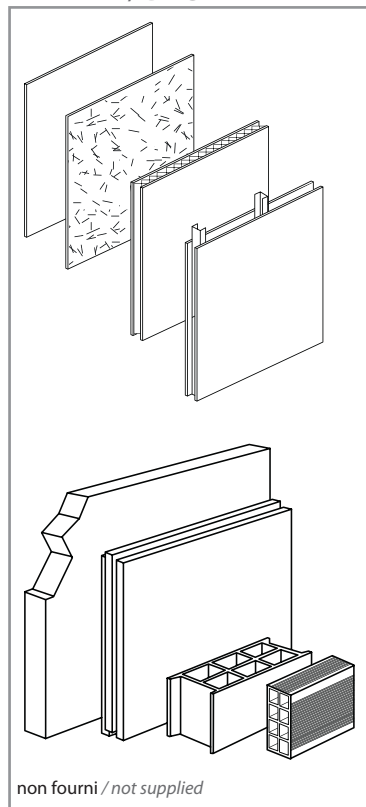
* Selon version
Parts maybe supplied separately depending on model

DIMENSIONS (mm)

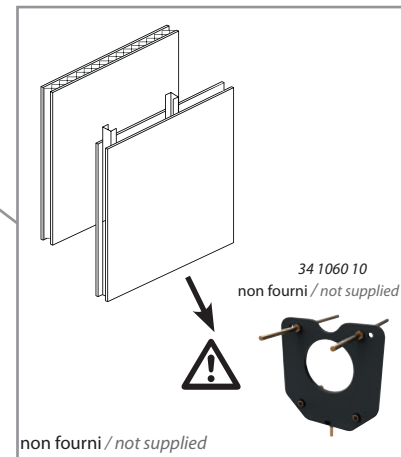
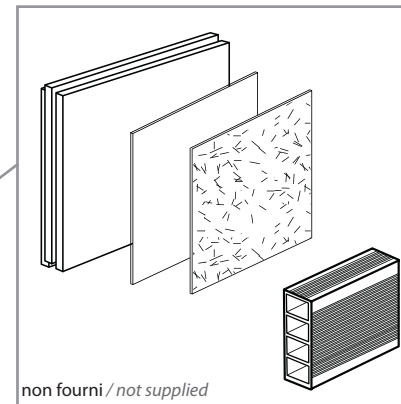


PAROIS / CLADDING

ARRIÈRE / BACK

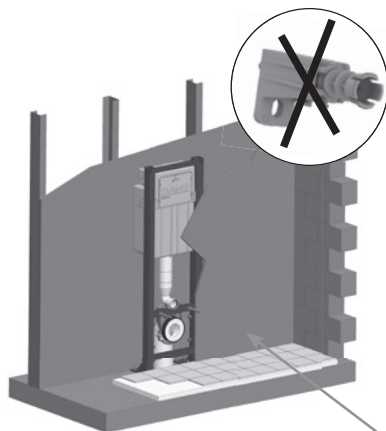
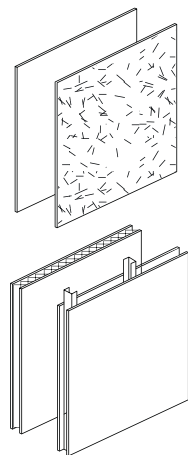


AVANT / FRONT

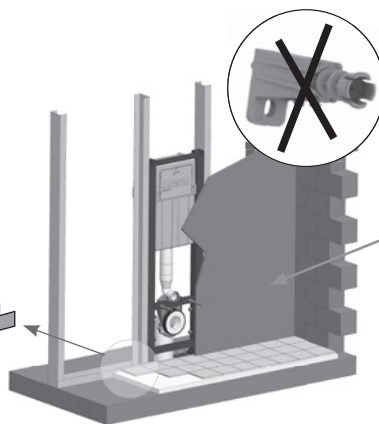
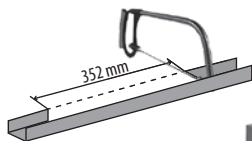


CAS DE POSE / INSTALLATION CONFIGURATIONS

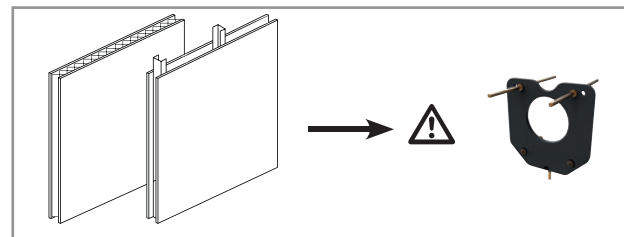
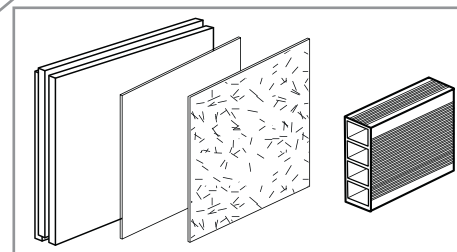
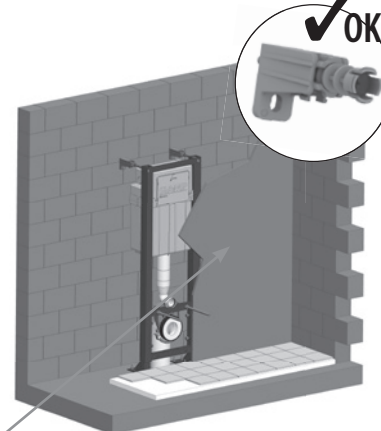
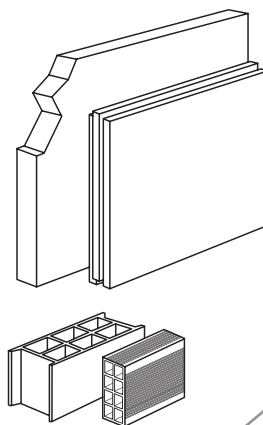
A

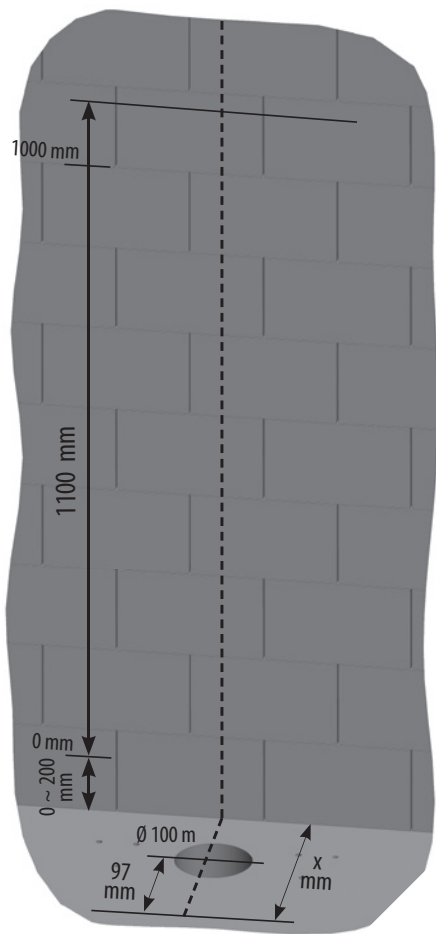


B

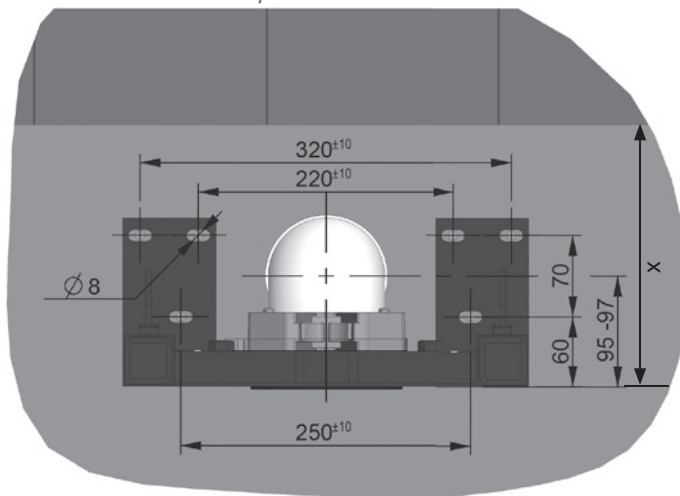


C



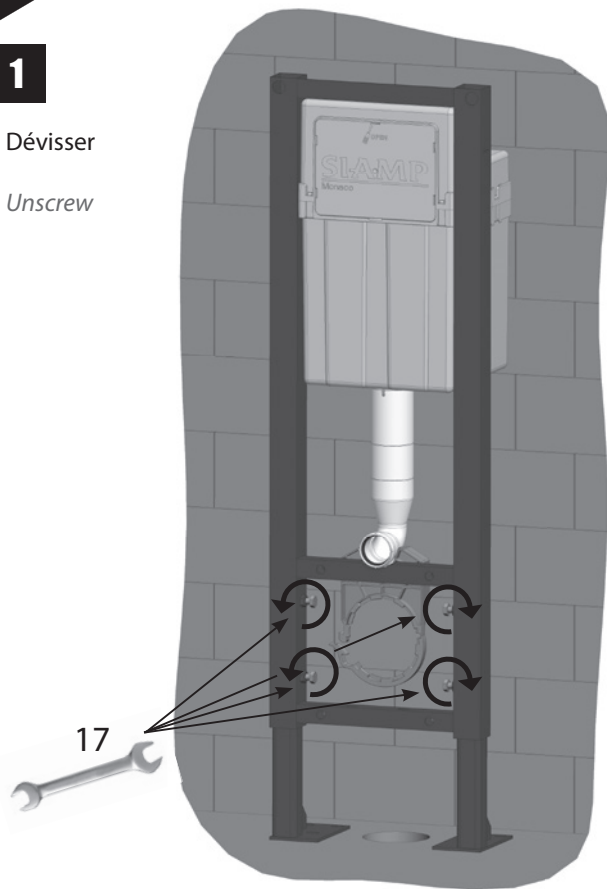
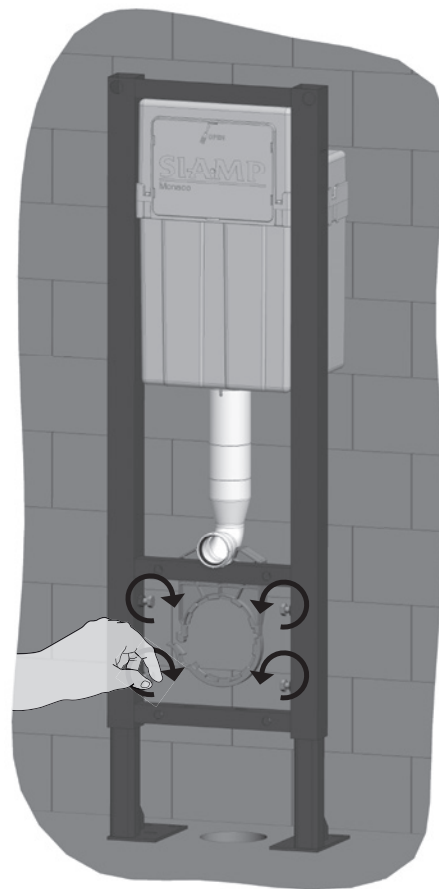


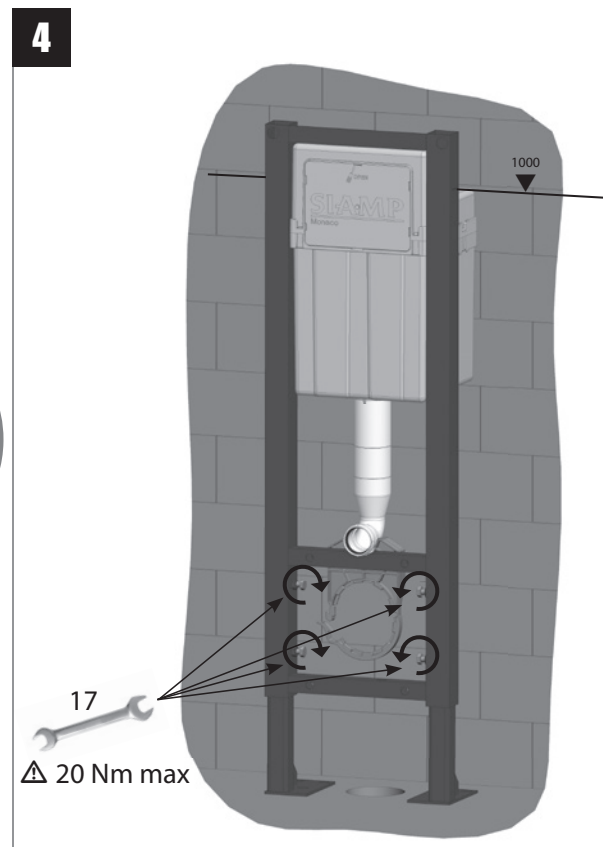
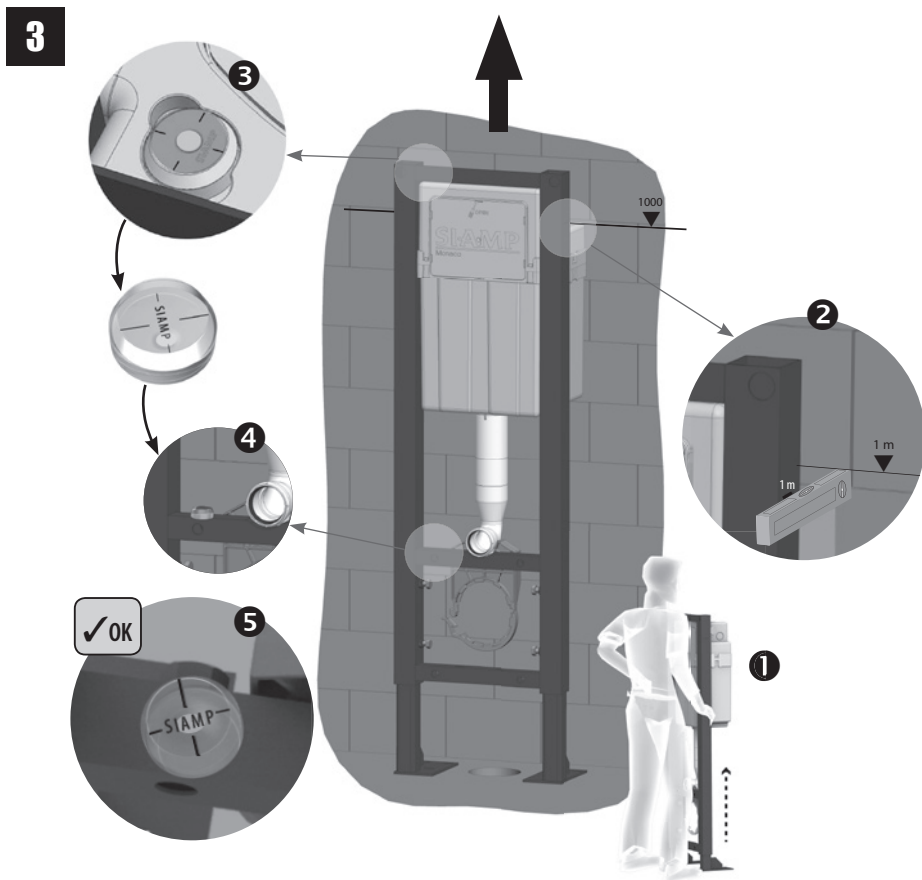
Vue de dessus / Top view

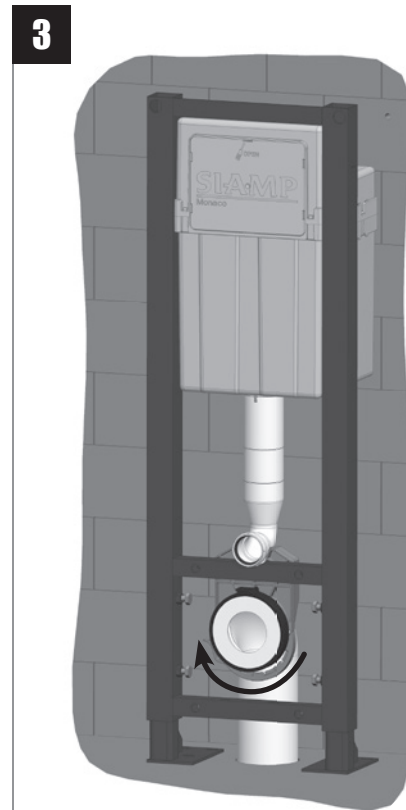
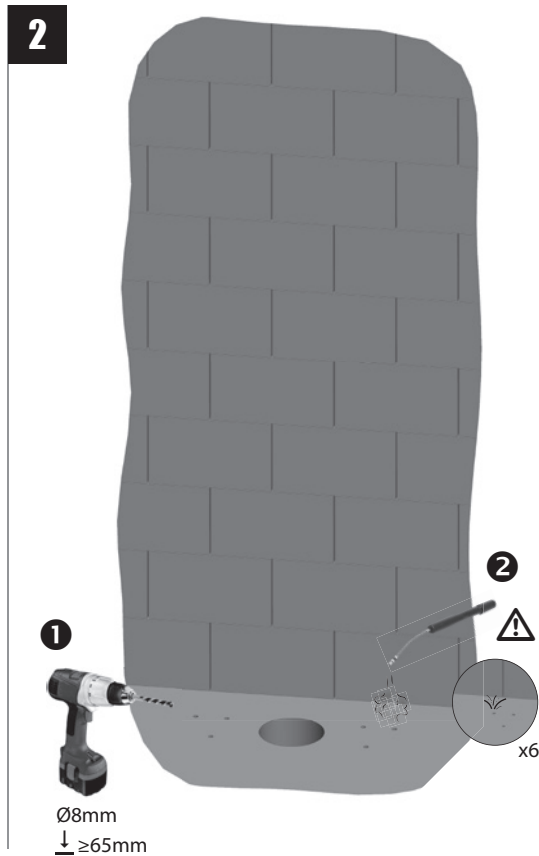
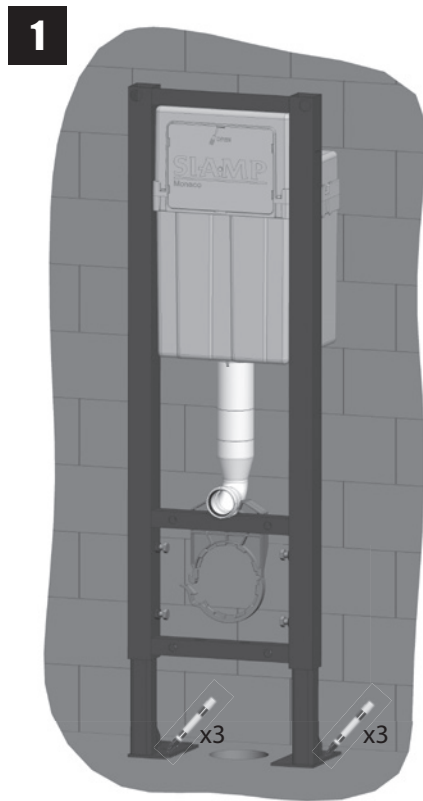


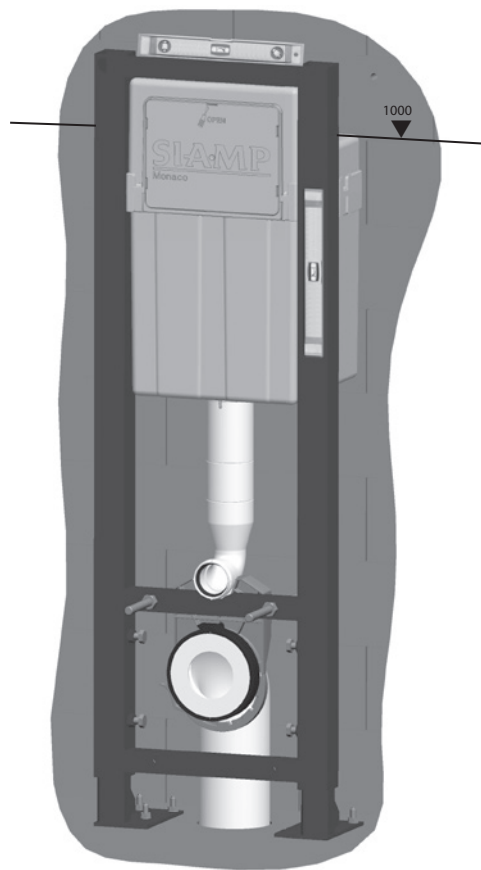
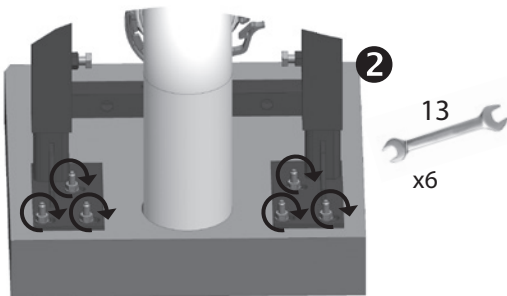
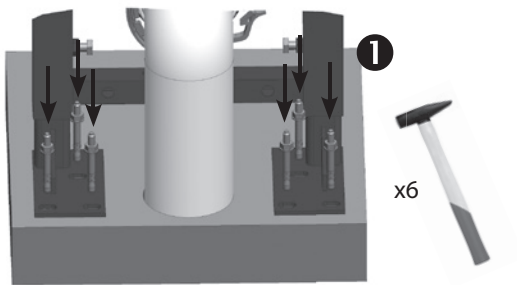
1

Dévisser

Unscrew**2**Visser à la
main jusqu'à
ce que les vis
opposent une
résistance*Hand tighten*



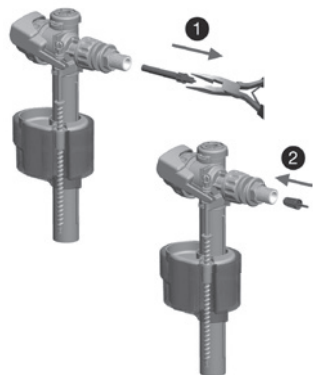




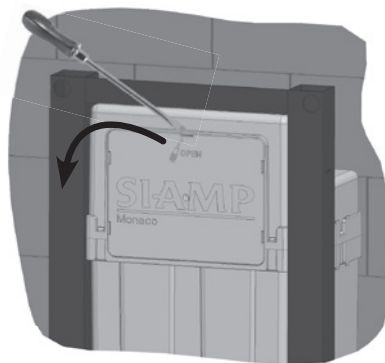
CONNEXION EN EAU (à droite) / *WATER CONNECTION (to the right)*



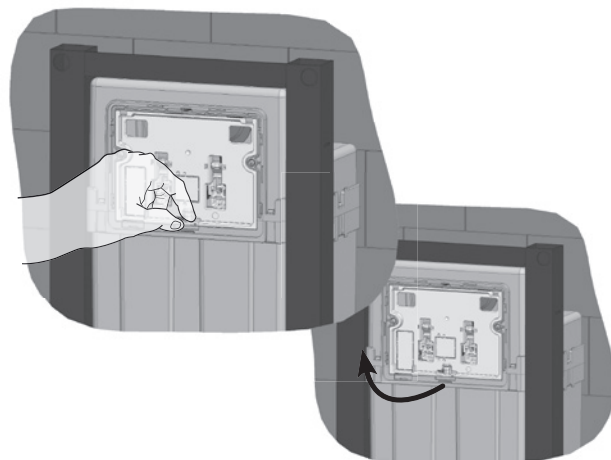
Pression / Pressure
< 1 bar



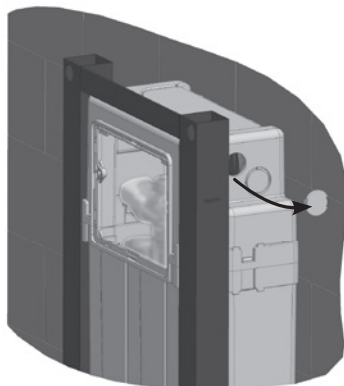
1



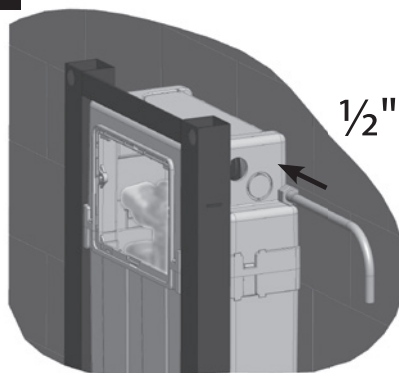
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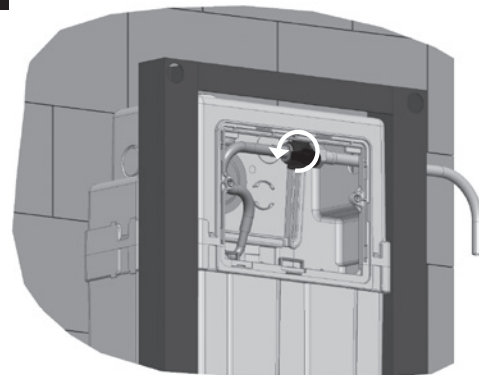
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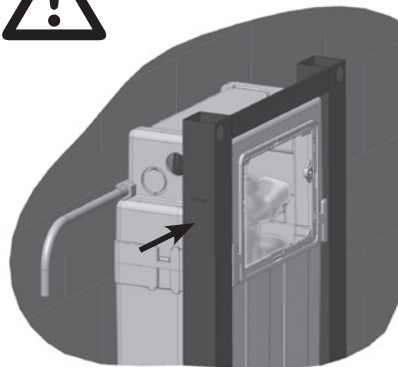
4



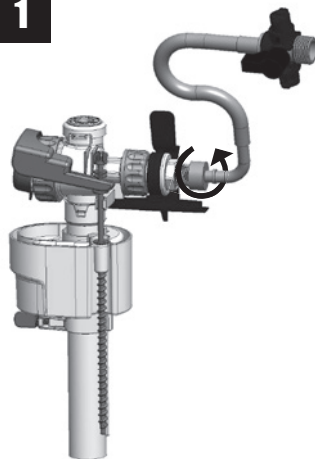
5



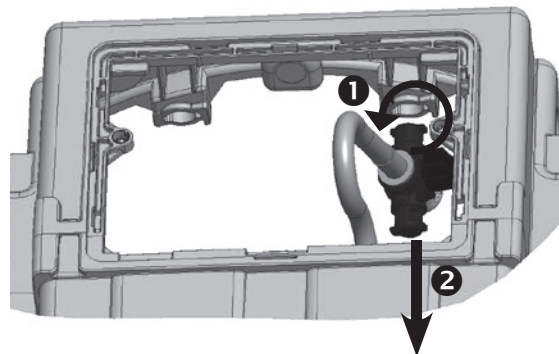
CONNEXION EN EAU (à gauche) / *WATER CONNECTION (to the left)*



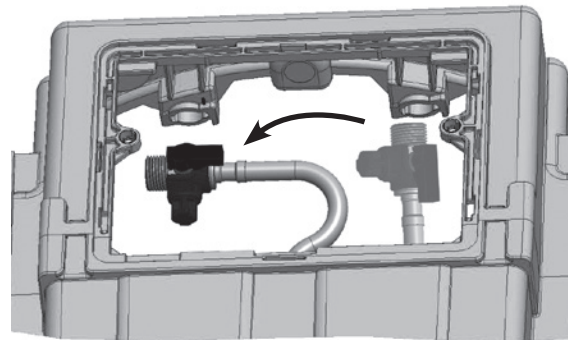
1



2

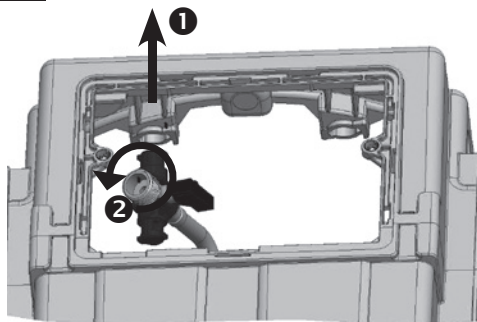


3

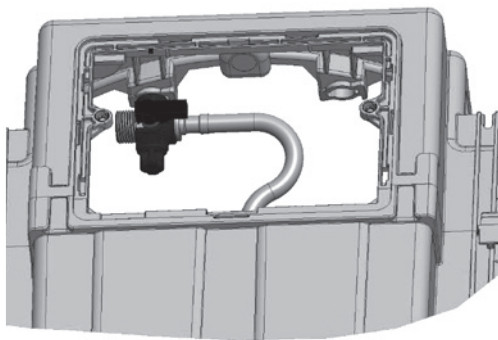


CONNEXION EN EAU (à gauche) / *WATER CONNECTION (to the left)*

4



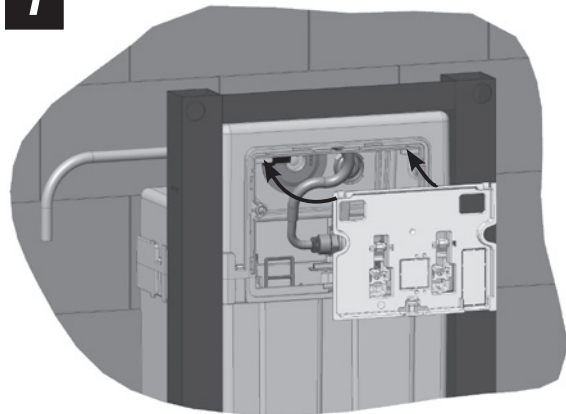
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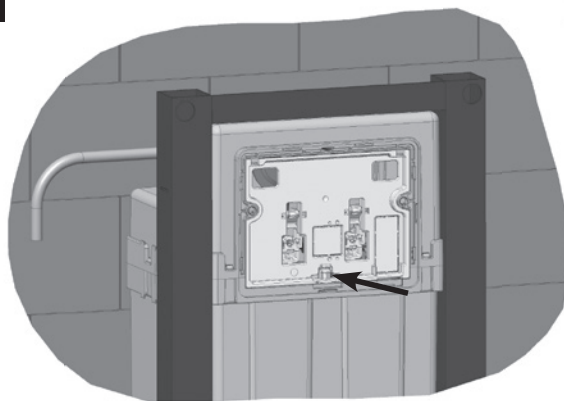
6



7

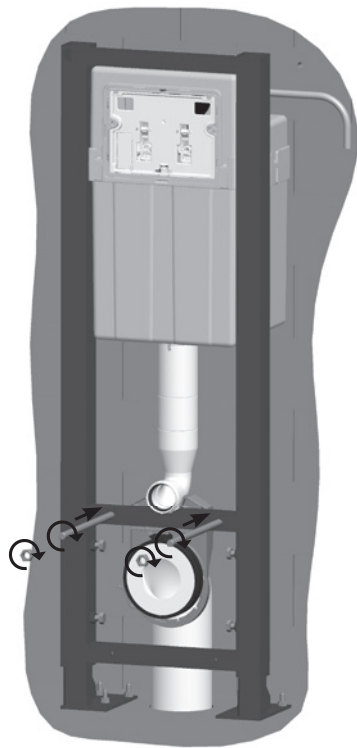


8

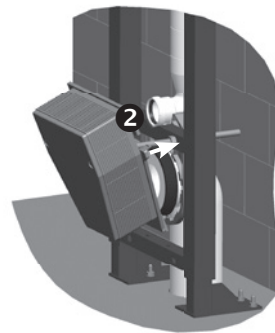
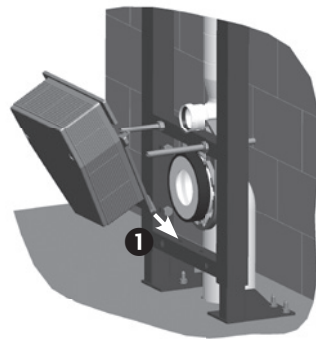
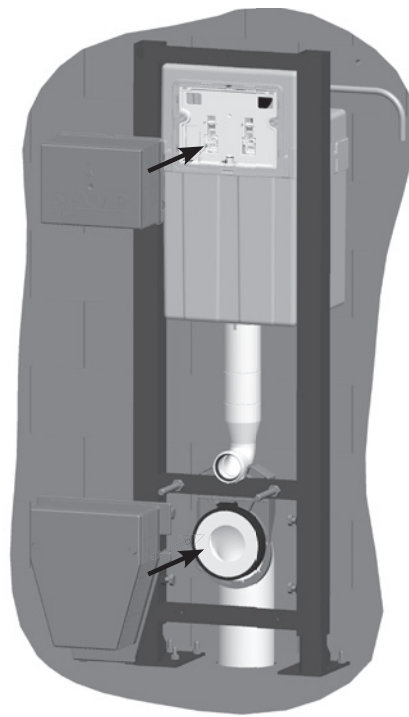


PRÉPARATION DE L'HABILLAGE / CLADDING PREPARATION

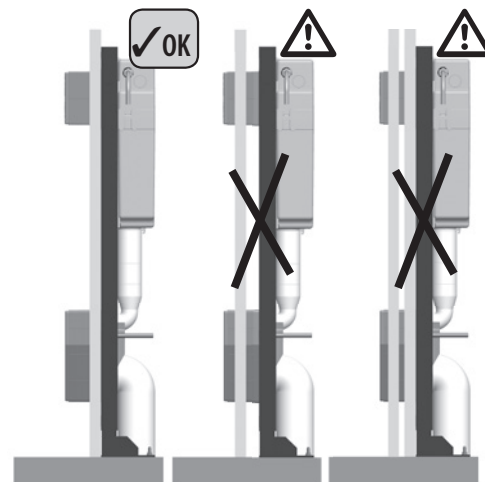
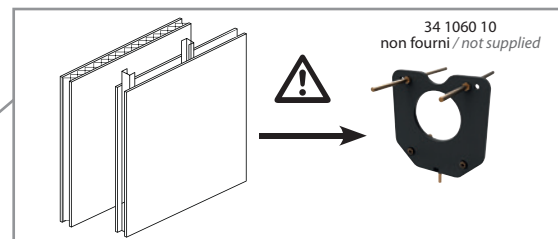
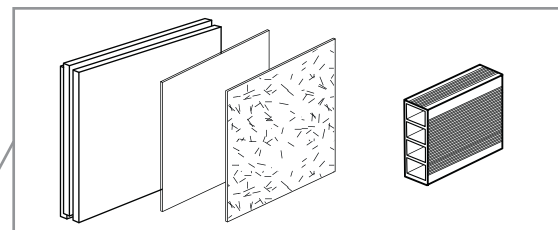
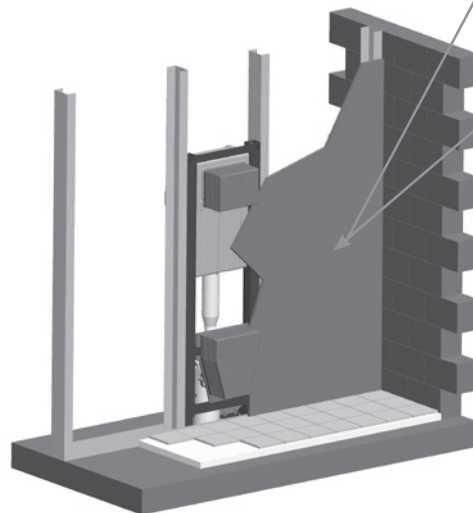
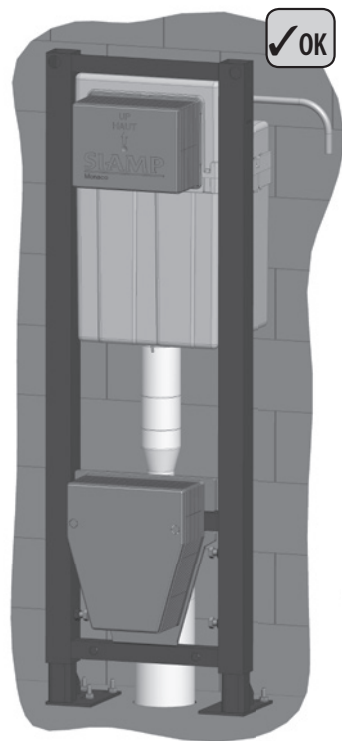
1



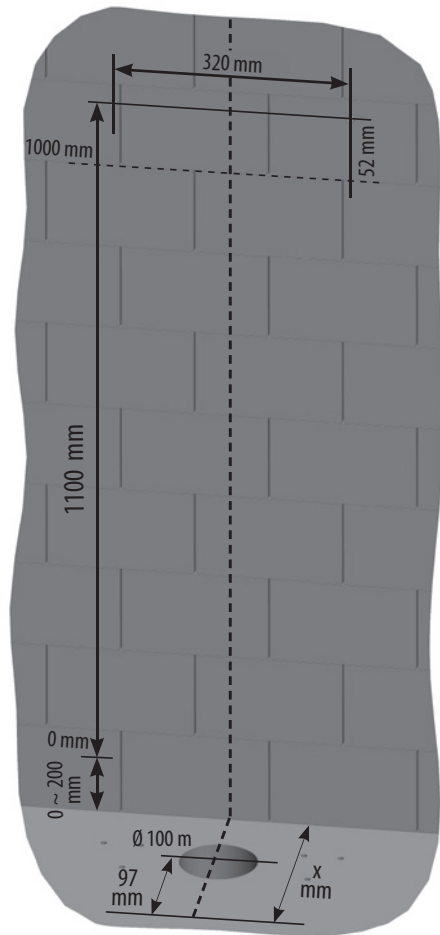
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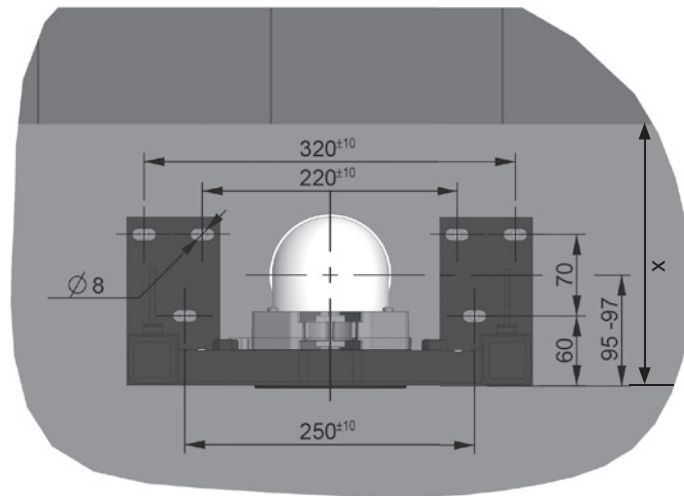
PRÉPARATION DE L'HABILLAGE / CLADDING PREPARATION

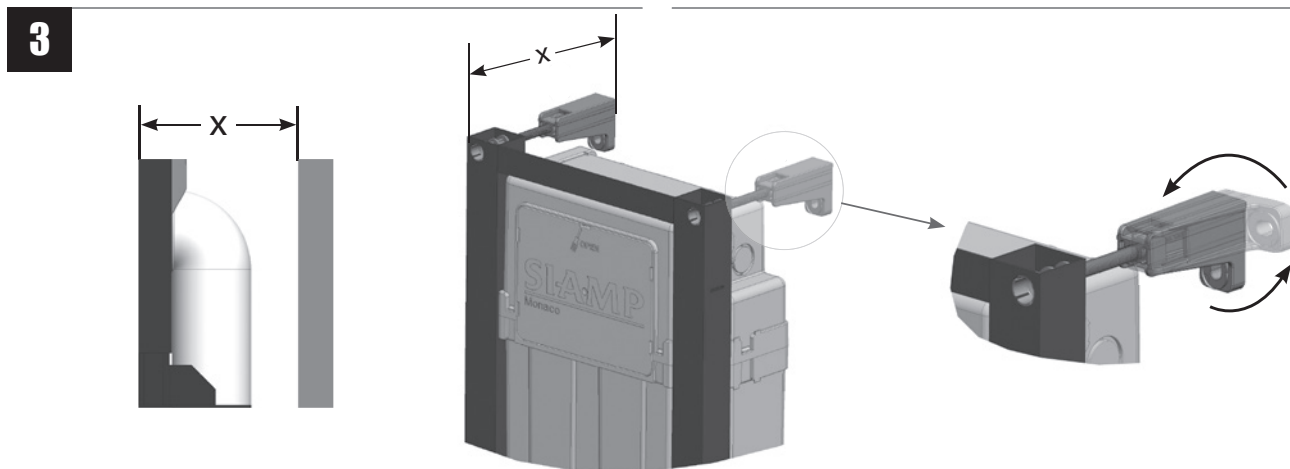
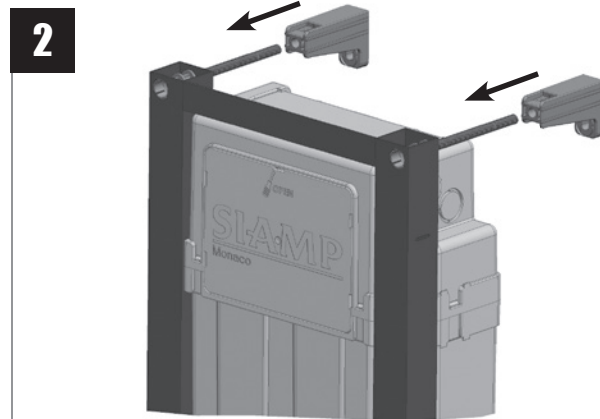
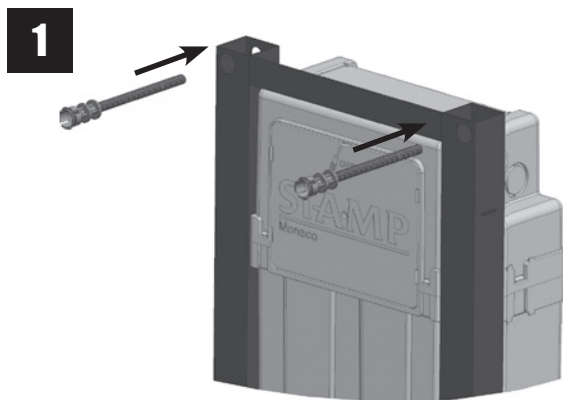


PRISE DE CÔTE (Liaison murale haute optionnelle) / MEASUREMENTS TOP WALL FIXATION (Optional)

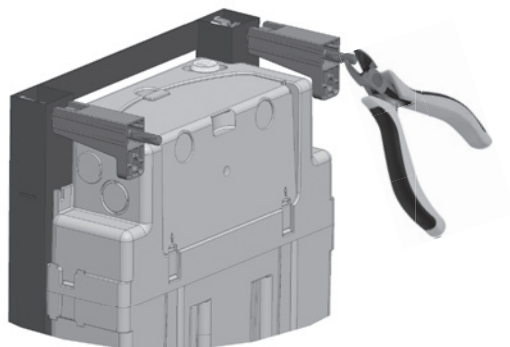


Vue de dessus / Top view

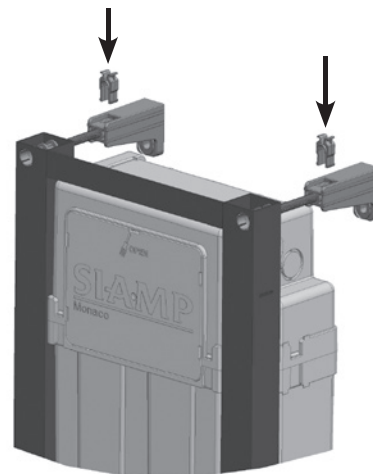




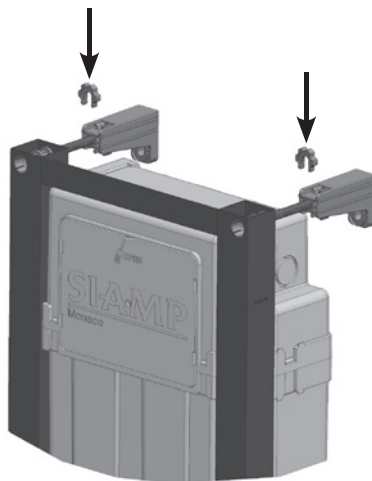
4

si $x \leq 180$ mm

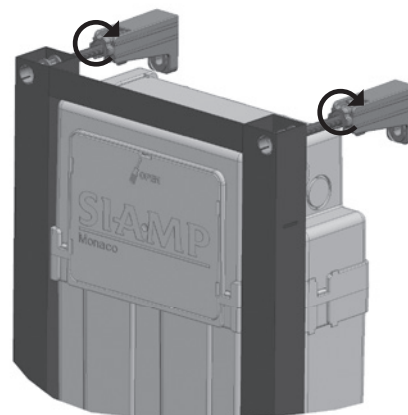
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6

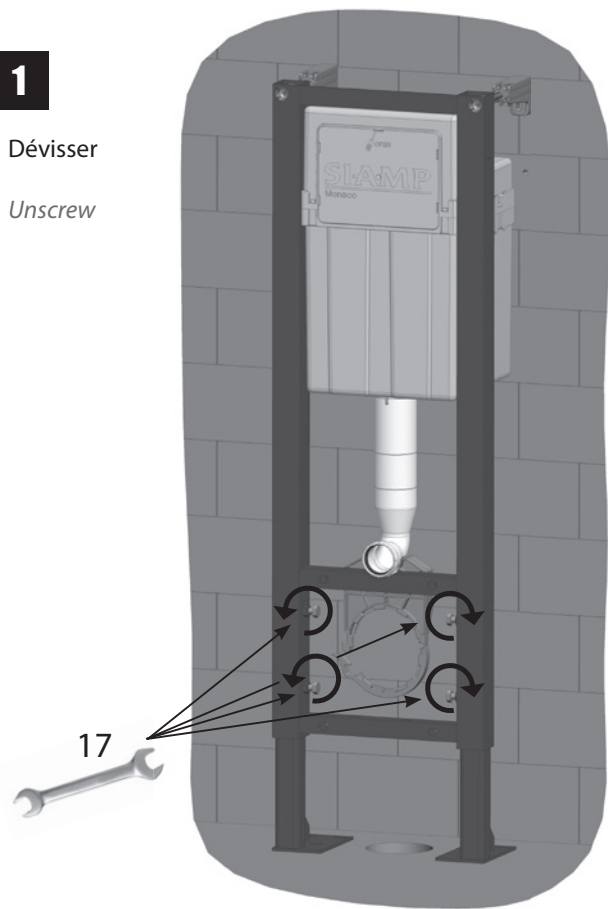
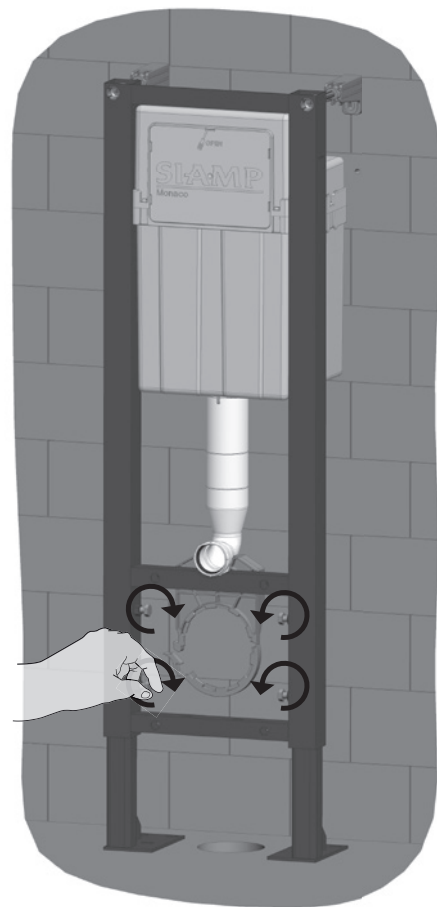


7

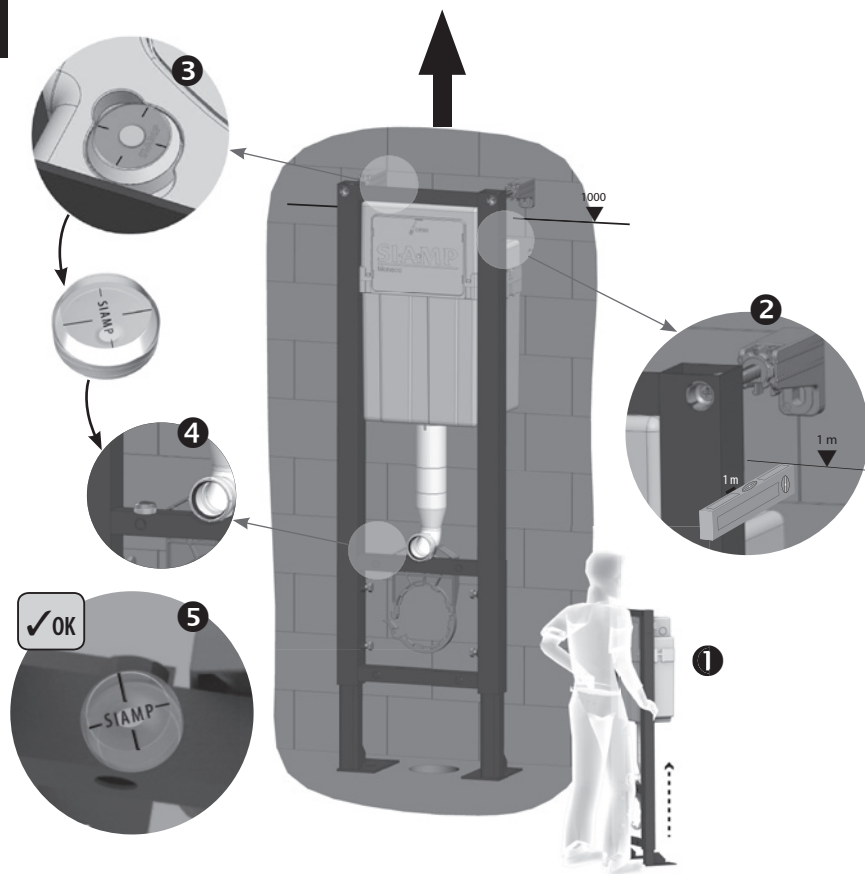


1

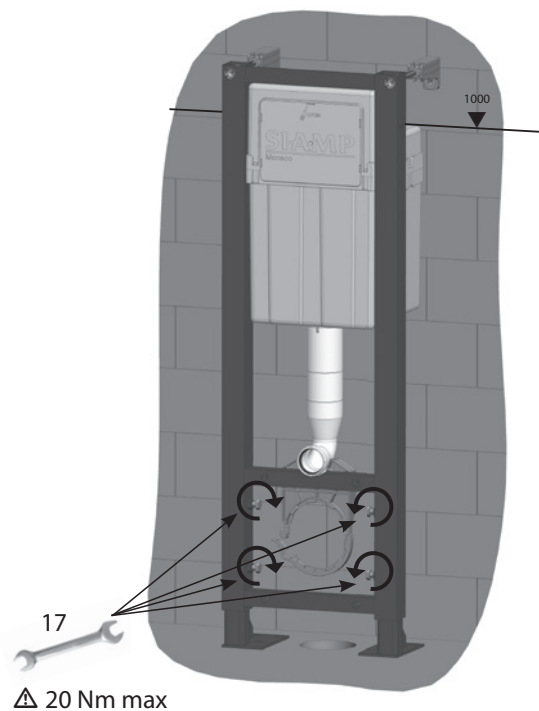
Dévisser

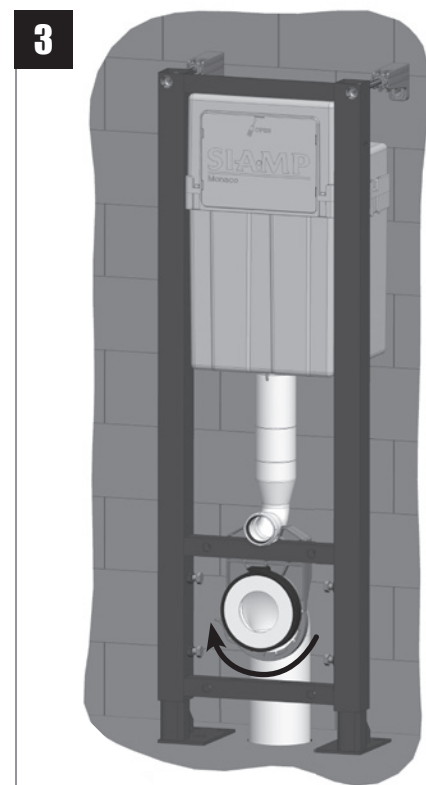
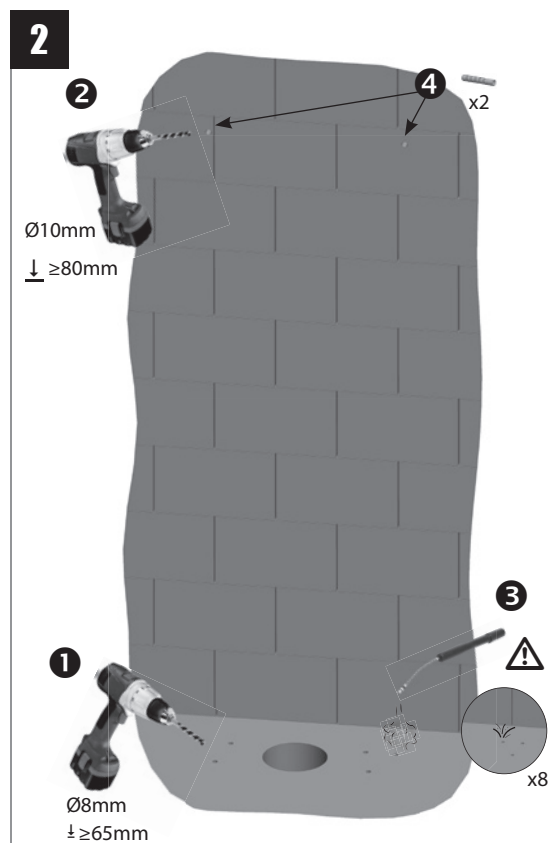
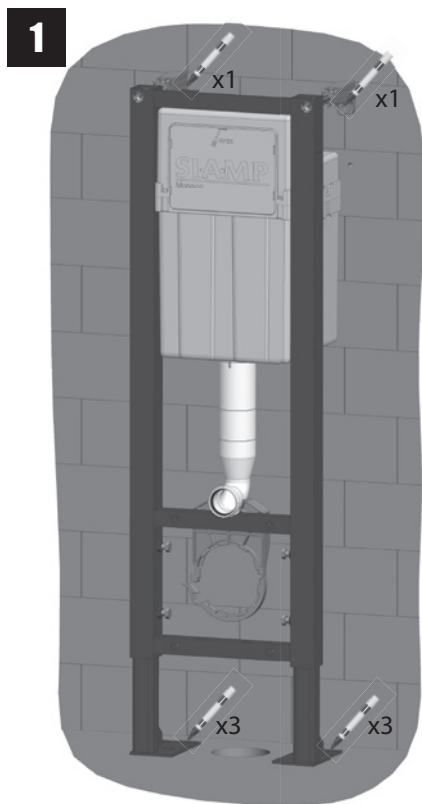
Unscrew**2**Visser à la
main jusqu'à
ce que les vis
opposent une
résistance*Hand tighten*

1



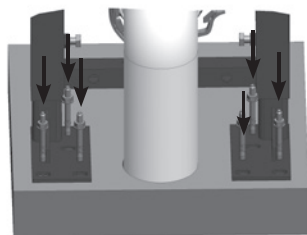
2





C

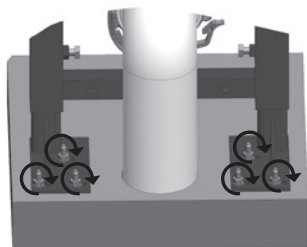
FIXATION (Liaison murale haute optionnelle) / *FIXATION TOP WALL FIXATION (Optional)*



1



x6

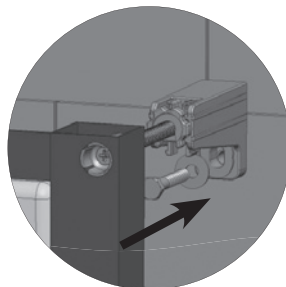


2



13

x6

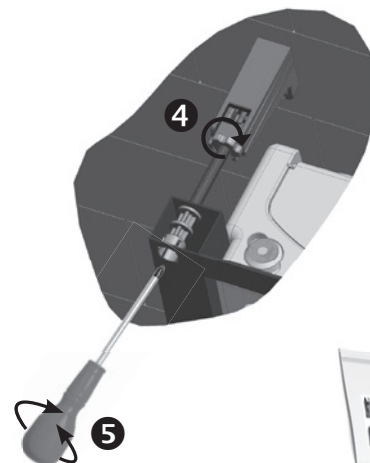
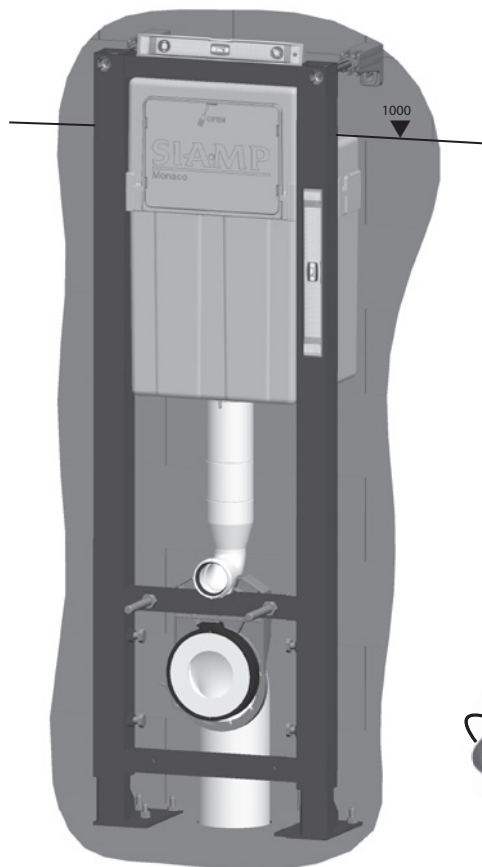


3



13

x2



4



5



➔ P. 11



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