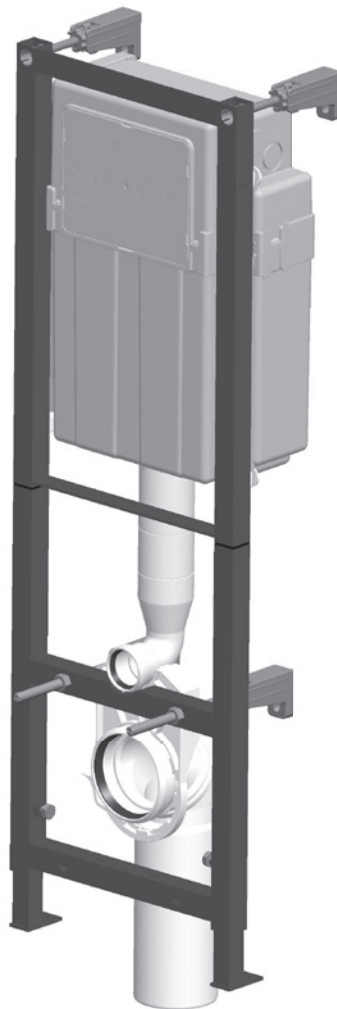


INGENIO

Bâti-support WC / *WC support frame*

BÂTI-PACK APPLIQUE

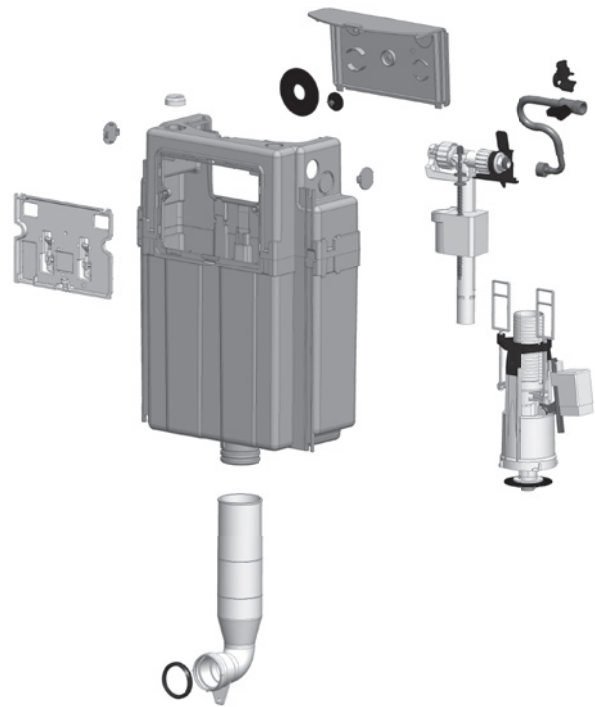
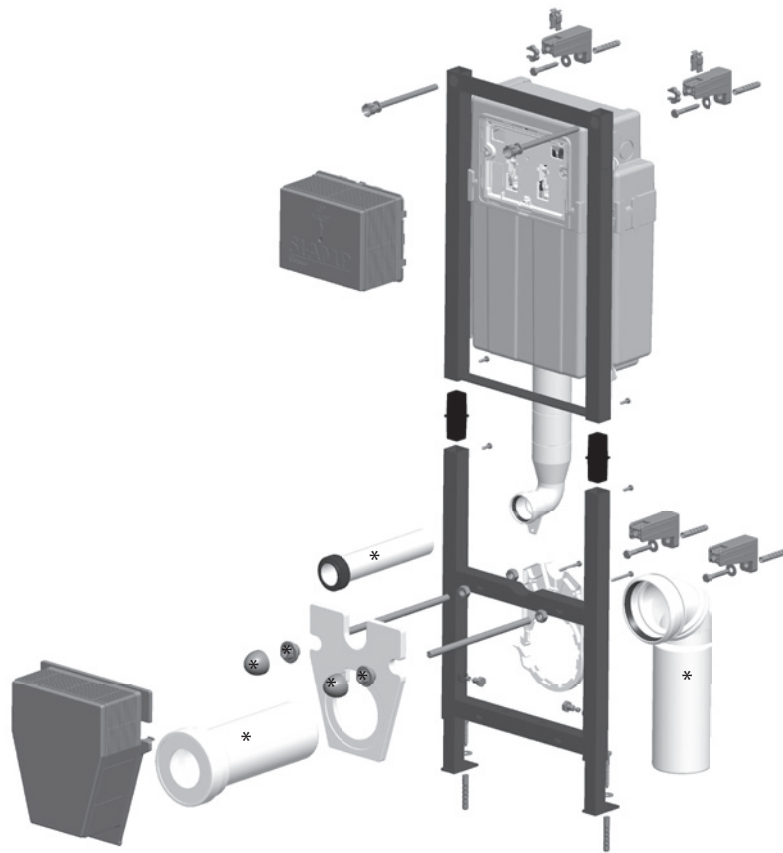
SUPPORTING WALL FIXATION



SIAMP

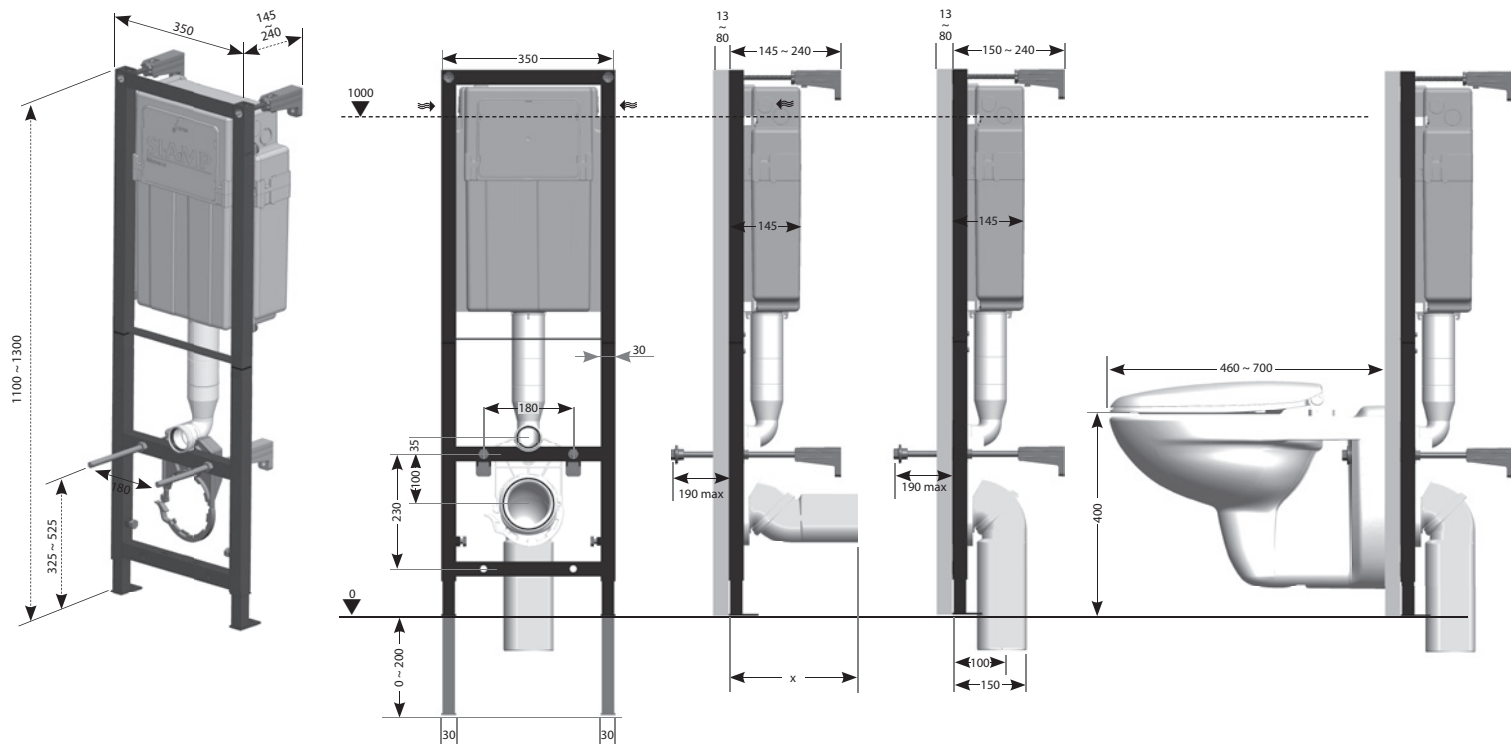
Monaco

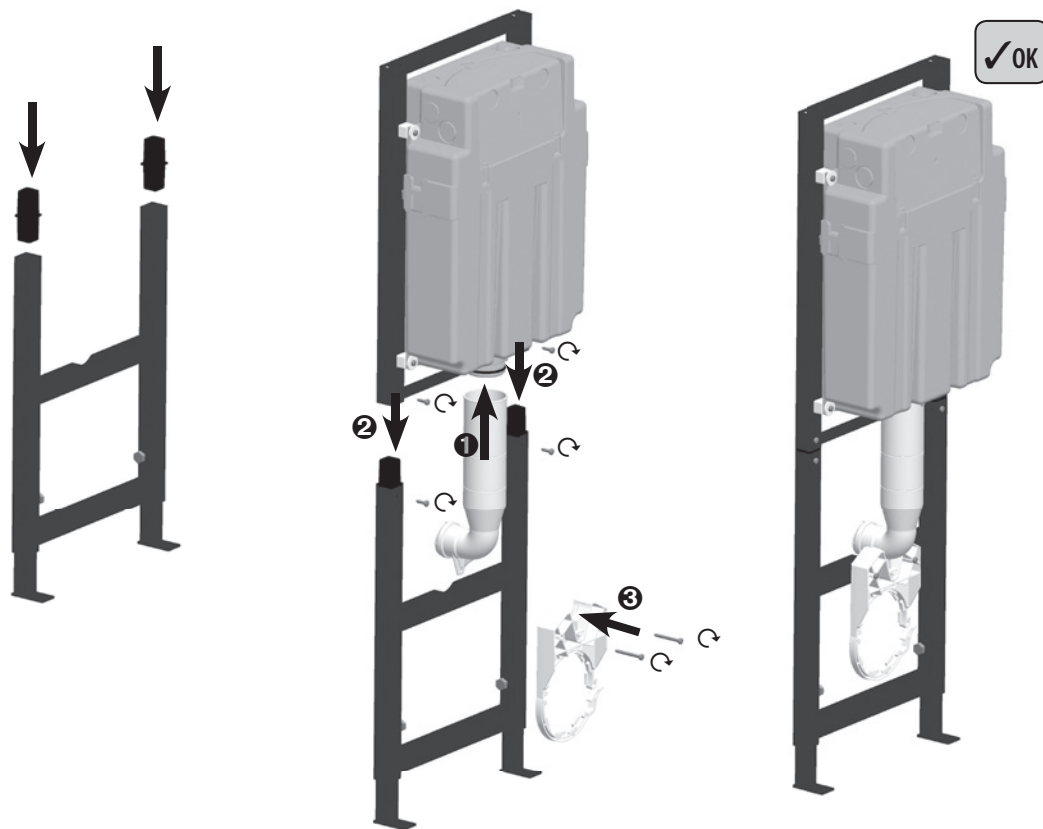
ÉCLATÉ / EXPLODED VIEW



* Selon version
Parts maybe supplied separately depending on model

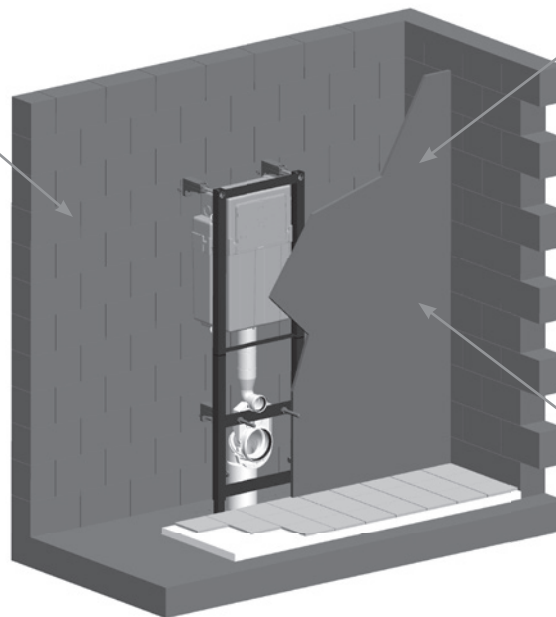
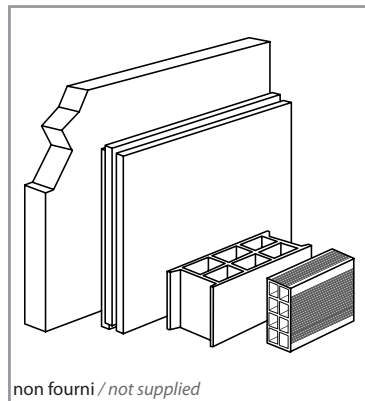
DIMENSIONS (mm)



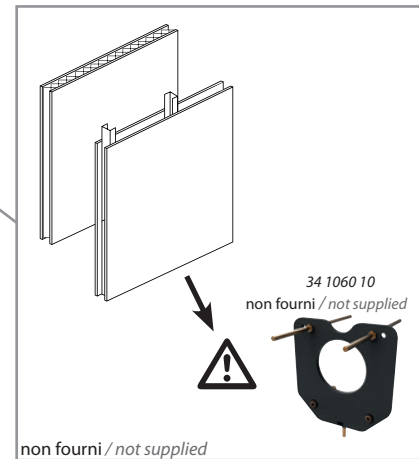
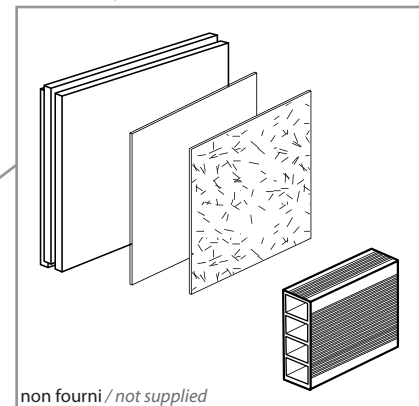


PAROIS / CLADDING

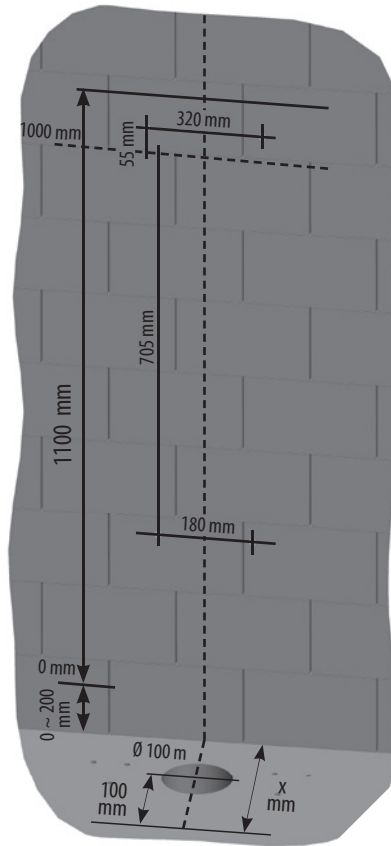
ARRIÈRE / BACK



AVANT / FRONT



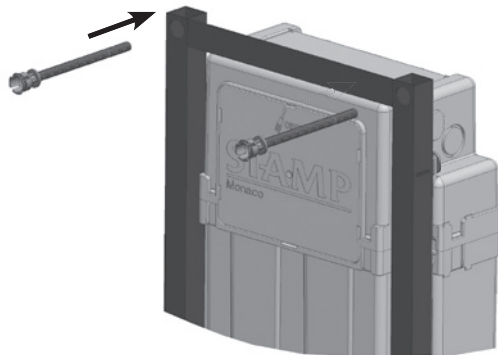
PRISE DE CÔTE / MEASUREMENTS



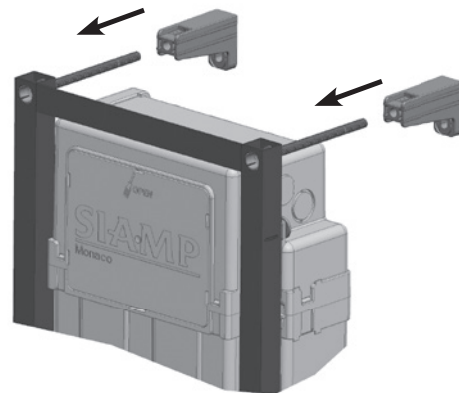
FIXATION HAUTE / TOP FIXATION



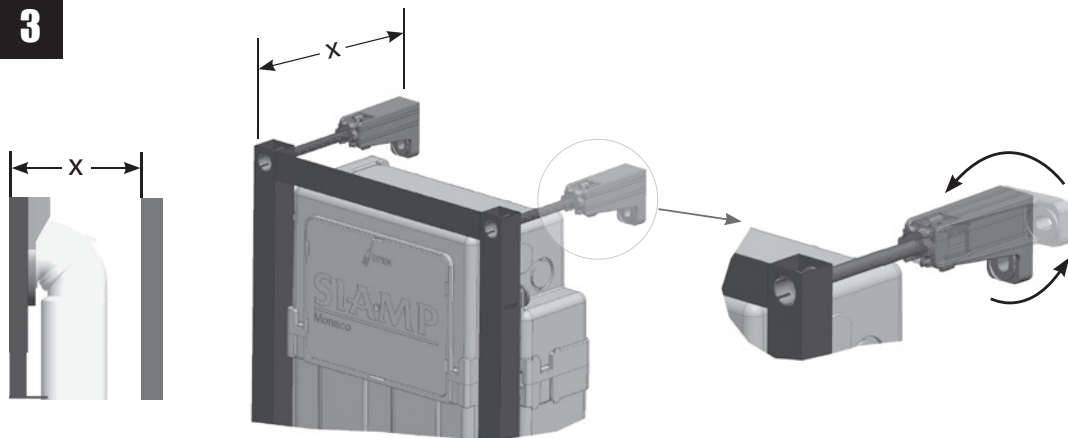
1



2



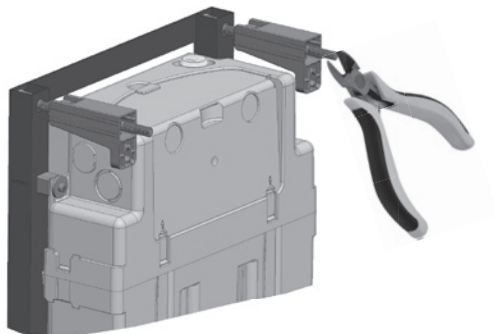
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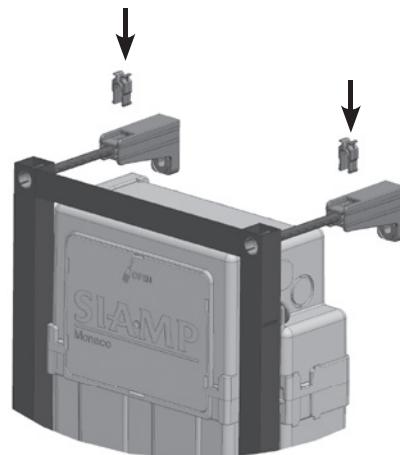
FIXATION HAUTE / TOP FIXATION

si / if $x \leq 180$ mm

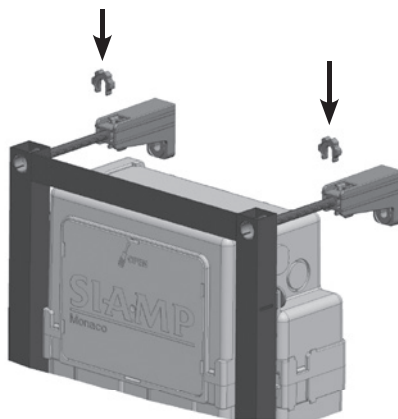
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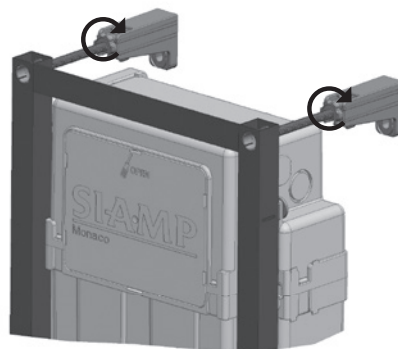
5



6



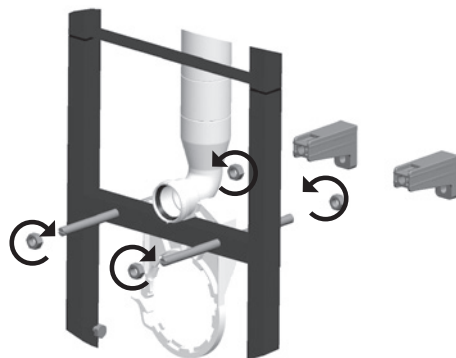
7



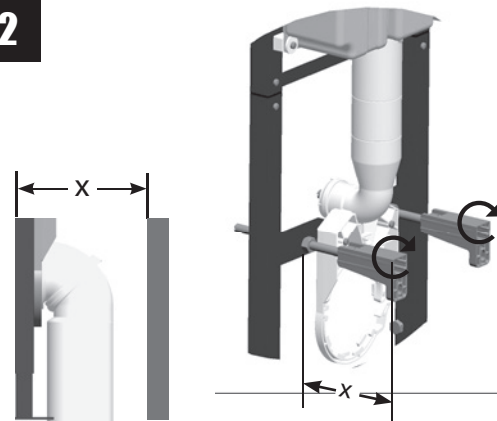
FIXATION CUVETTE / *BOWL FIXATION*



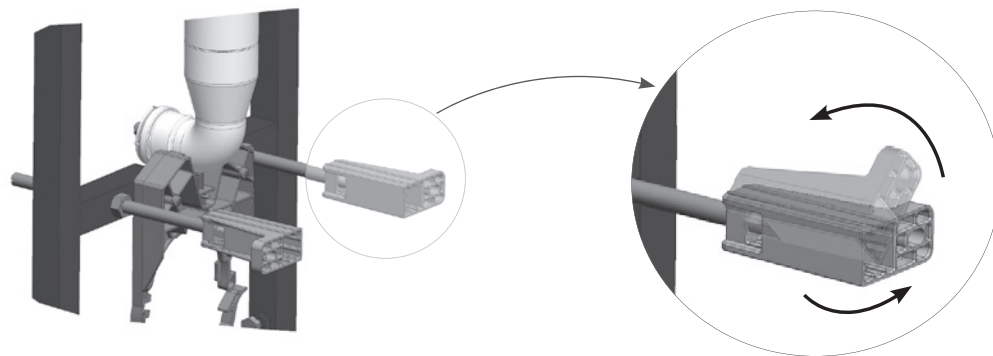
1



2



3

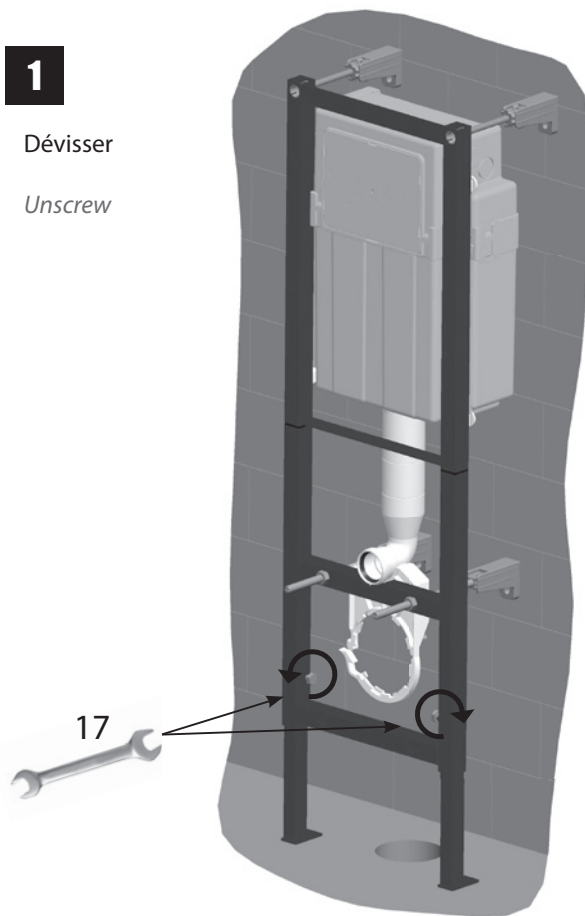


RÉGLAGE EN HAUTEUR / HEIGHT ADJUSTMENT

1

Dévisser

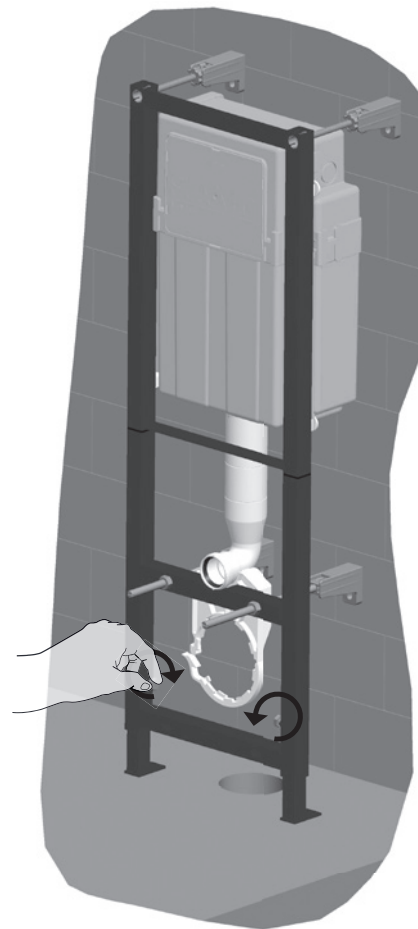
Unscrew



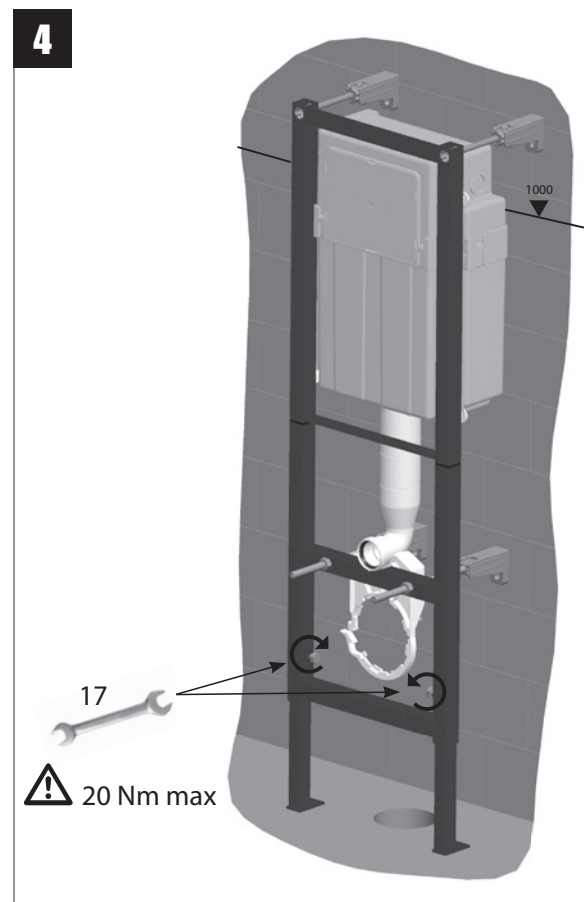
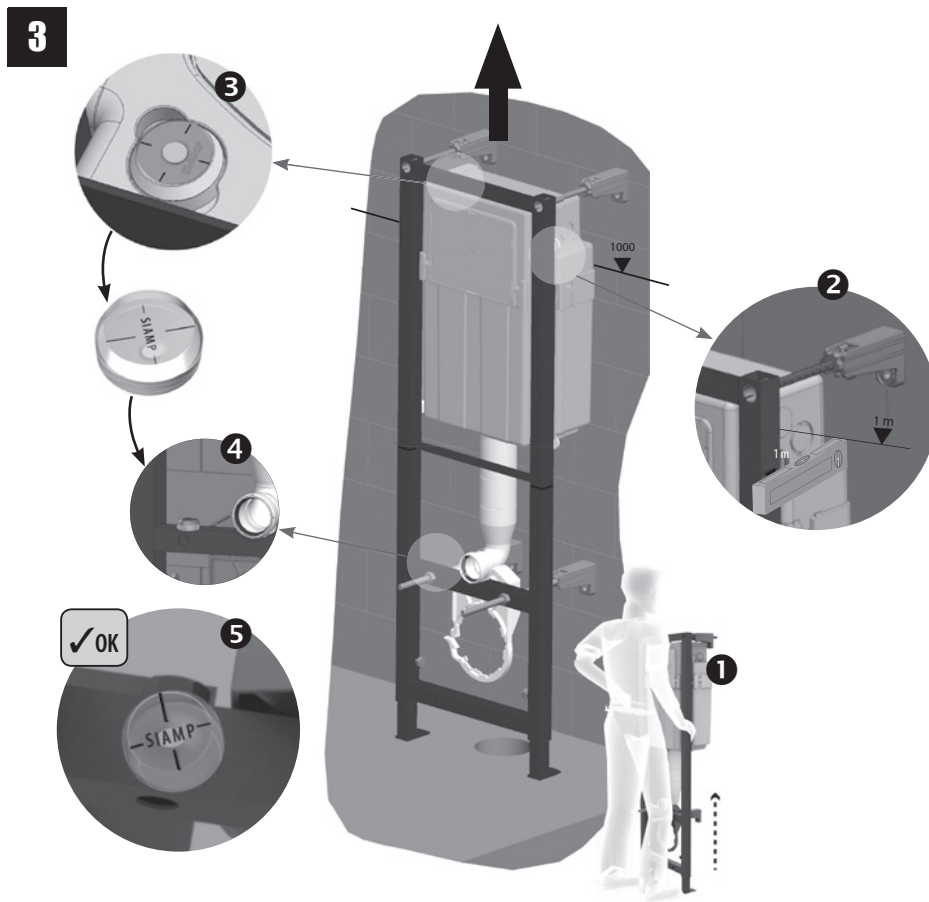
2

Visser à la main jusqu'à ce que les vis opposent une résistance

Hand tighten

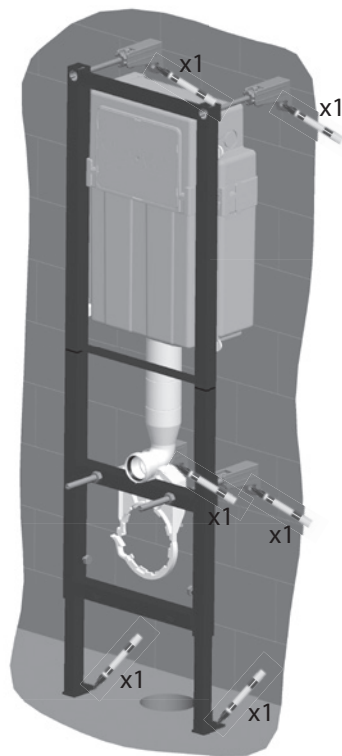


RÉGLAGE EN HAUTEUR / HEIGHT ADJUSTMENT

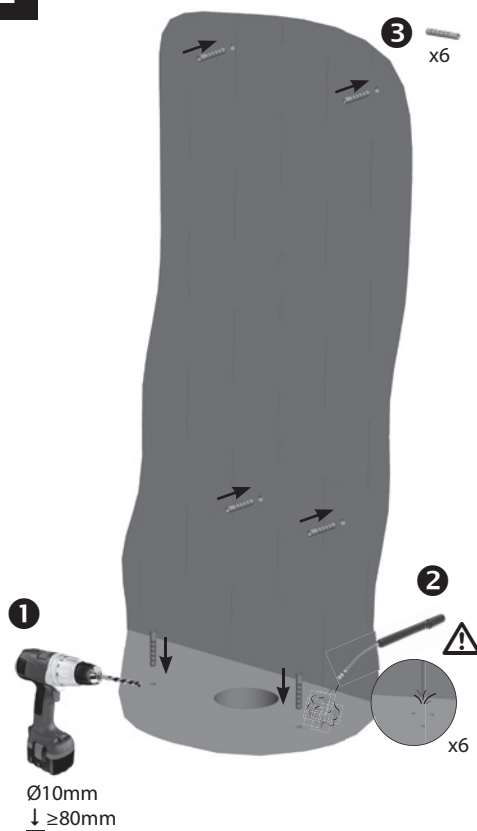


TRAÇAGE & PERÇAGE / MARKING & DRILLING

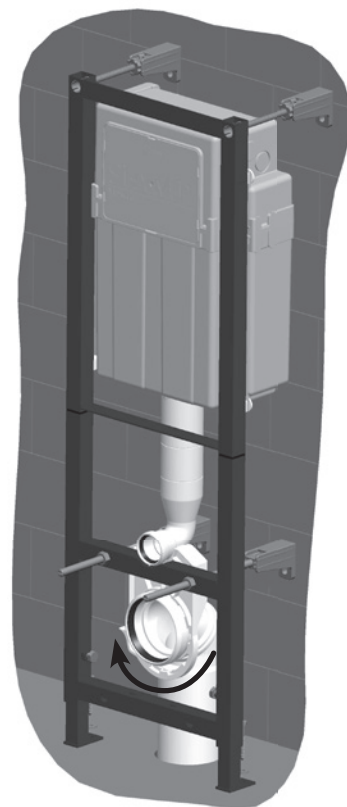
1



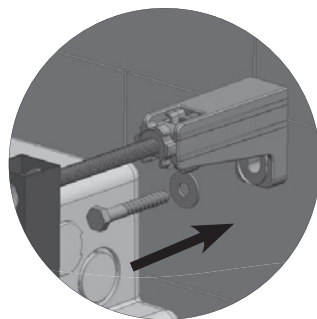
2



3



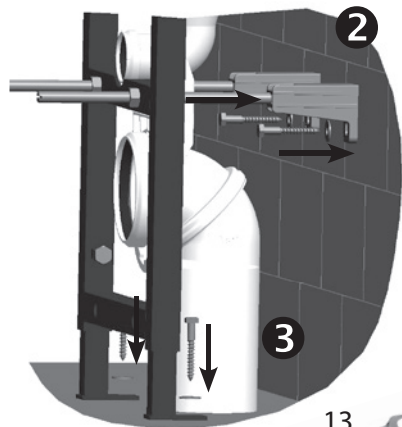
FIXATION



1



x2



2

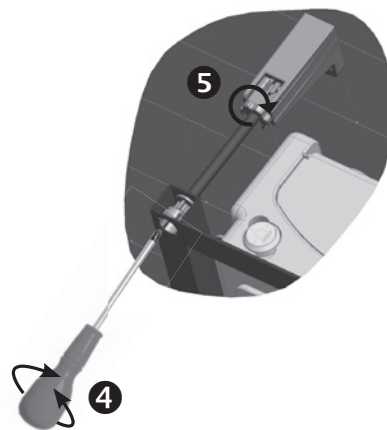
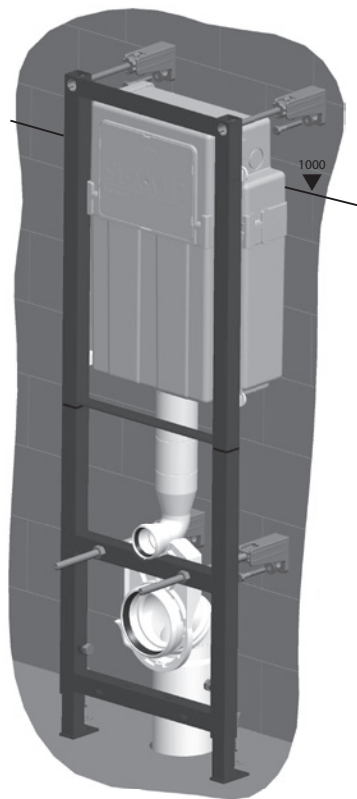


x2

3



x2



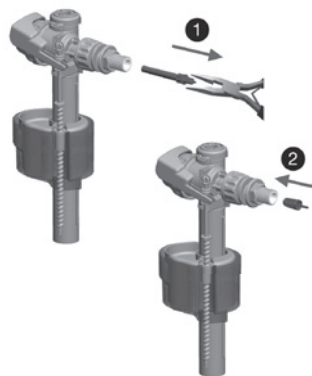
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4

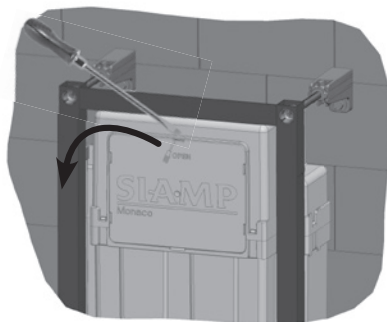
CONNEXION EN EAU (à droite) / WATER CONNECTION (to the right)



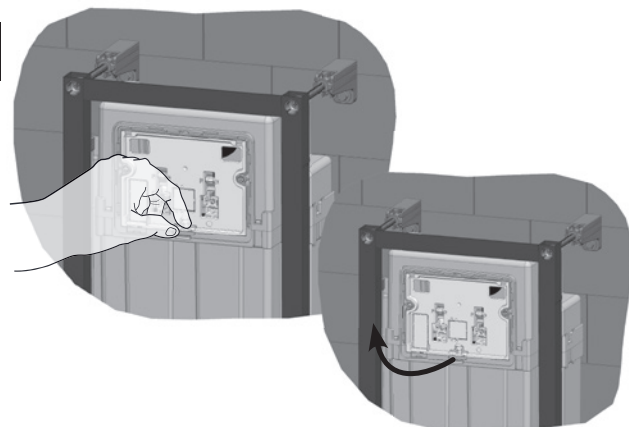
Pression / Pressure
< 1 bar



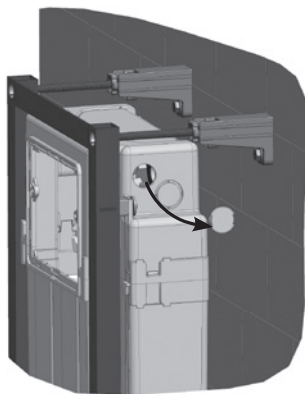
1



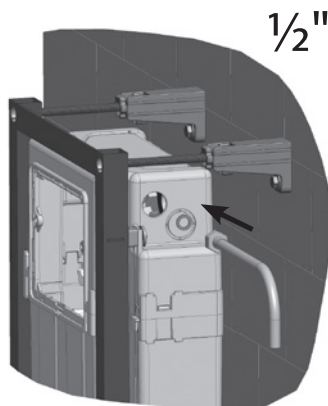
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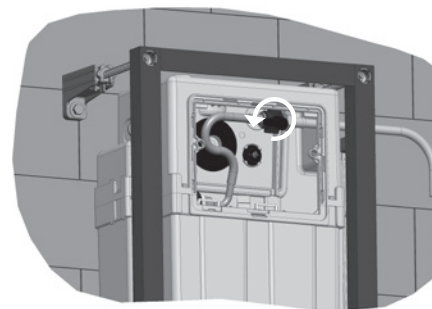
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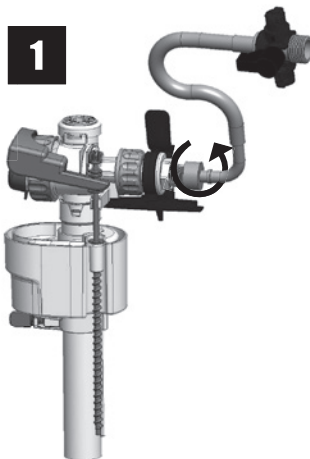
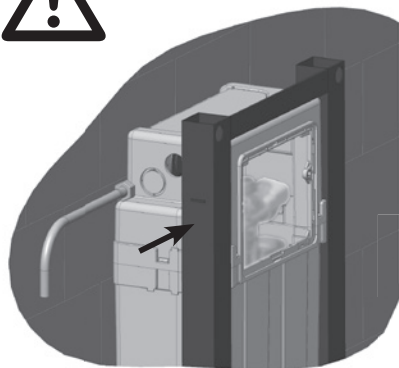
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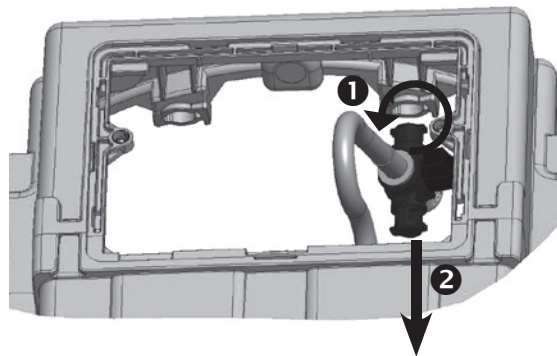
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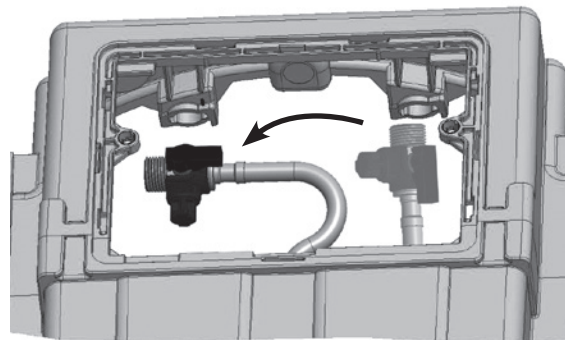
CONNEXION EN EAU (à gauche) / *WATER CONNECTION (to the left)*



2

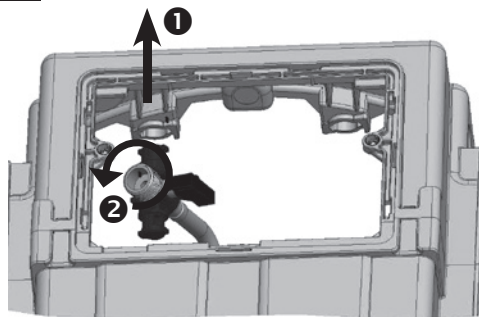


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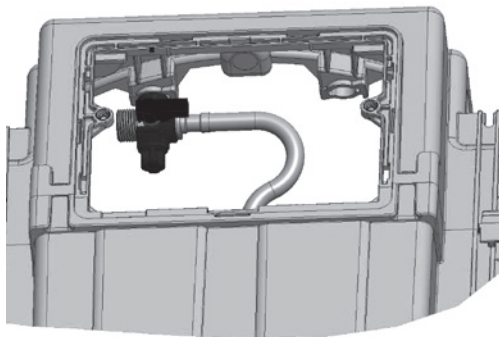


CONNEXION EN EAU (à gauche) / *WATER CONNECTION (to the left)*

4



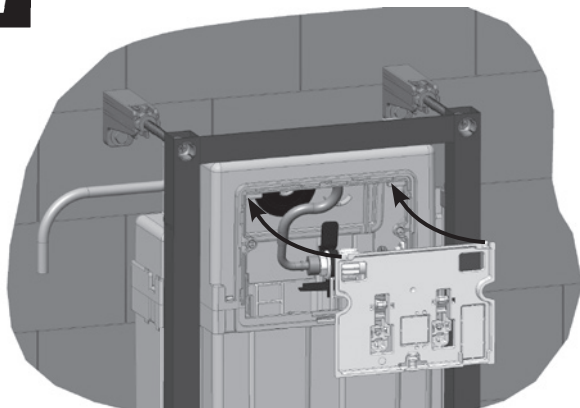
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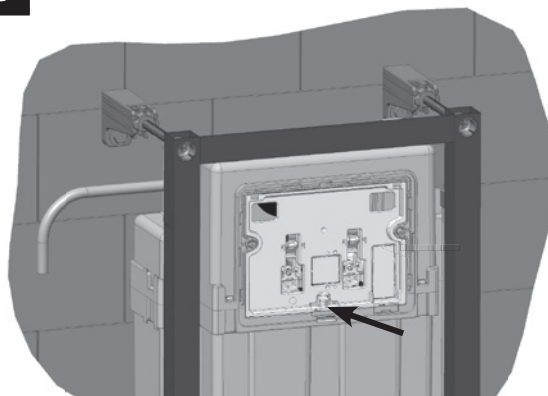
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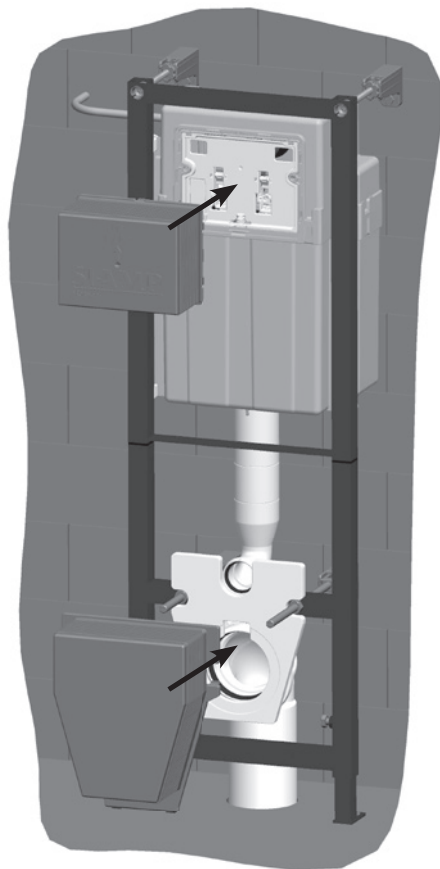
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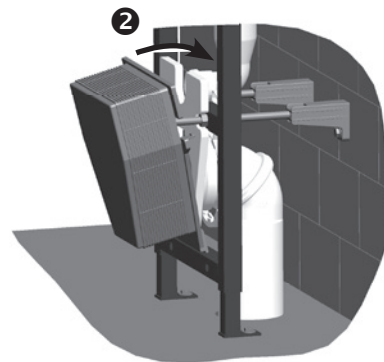
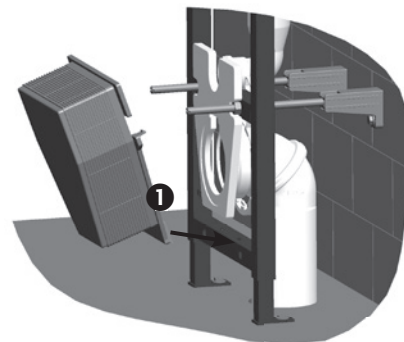
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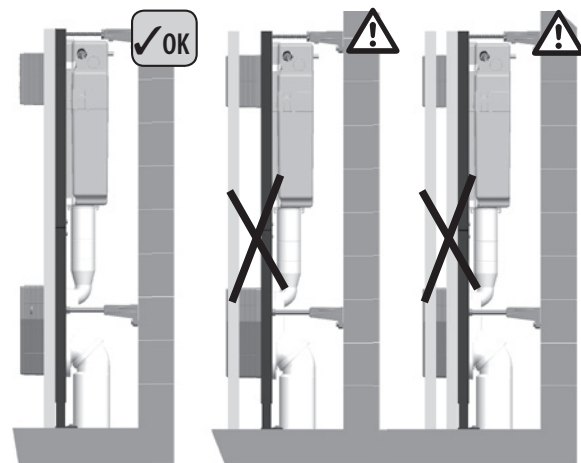
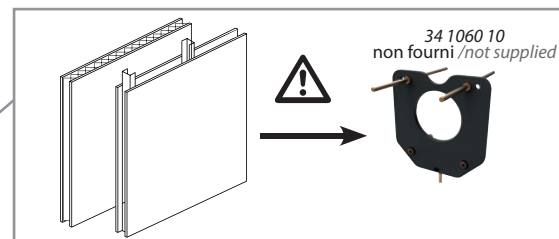
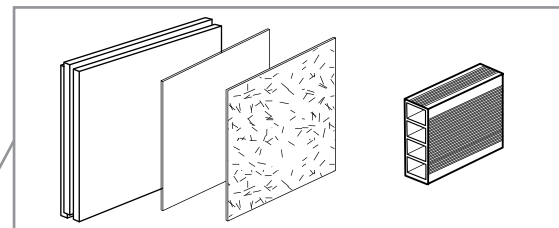
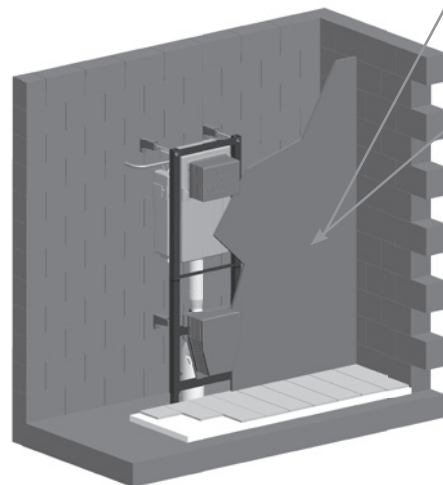
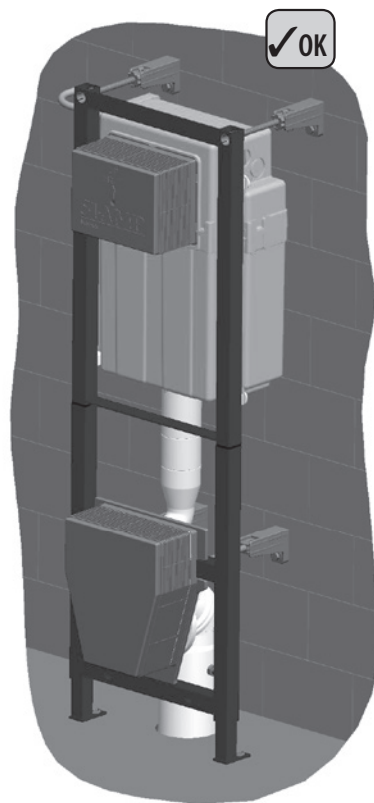
1



2



PRÉPARATION DE L'HABILLAGE / CLADDING PREPARATION





SIAMP

Monaco

10 0052 24