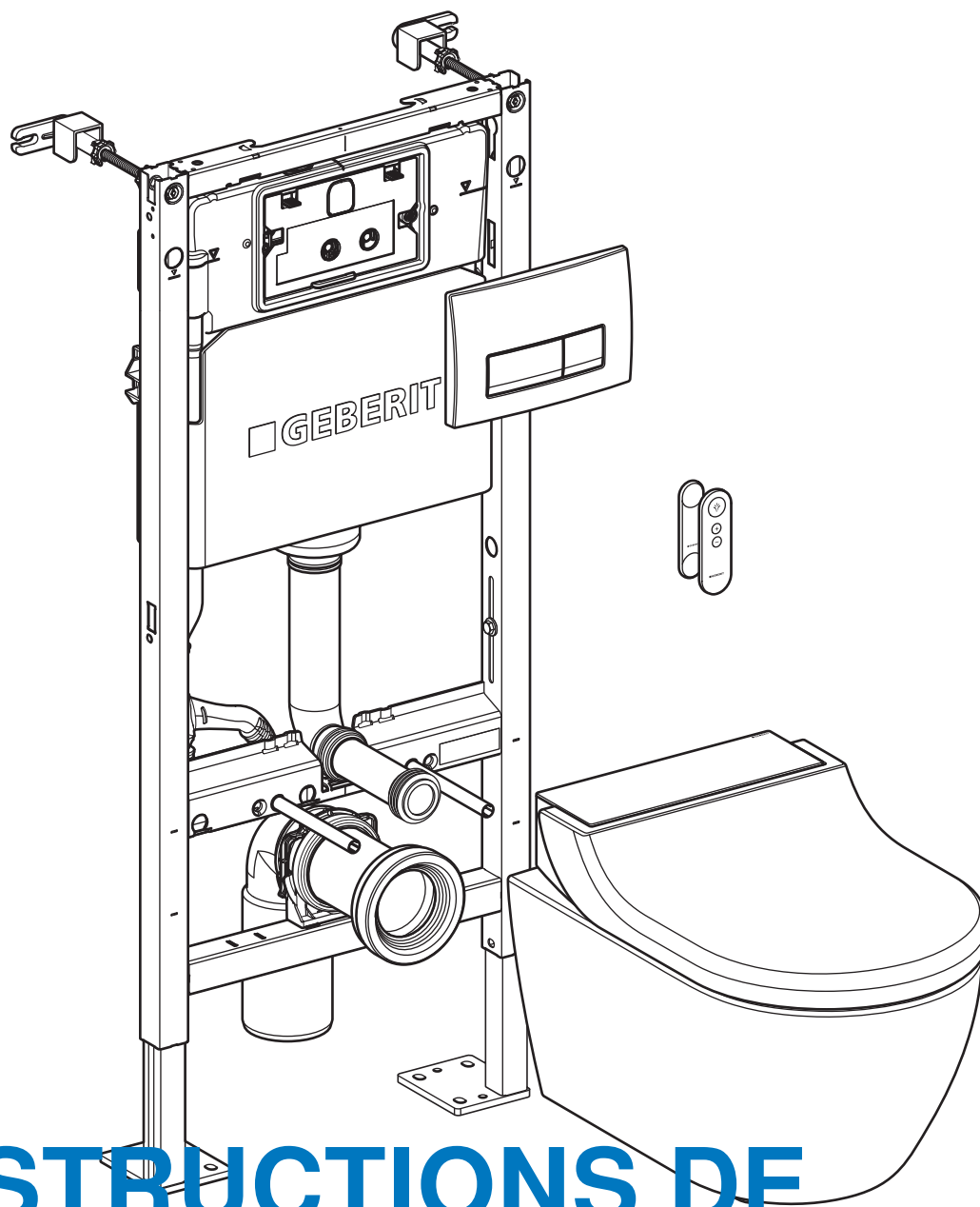


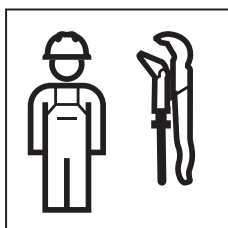


INSTRUCTIONS DE MONTAGE



972.592.00.0(00)

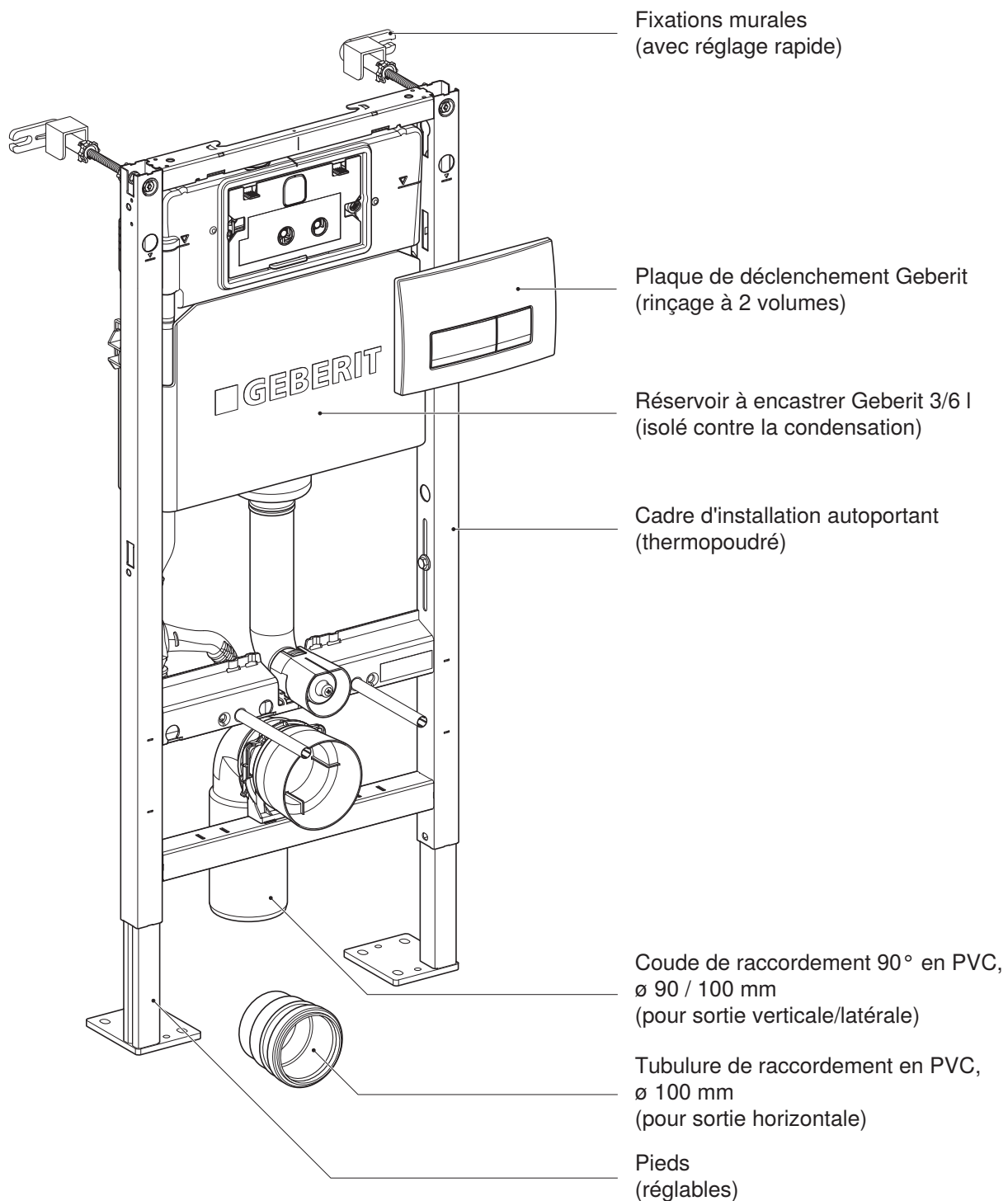
**KNOW
HOW**
INSTALLED



Sommaire

Structure	3
Situation de montage.....	4
Habillage	5
Cotes de montage	6
Réglage de la hauteur du bâti-support.....	7
Montage.....	8

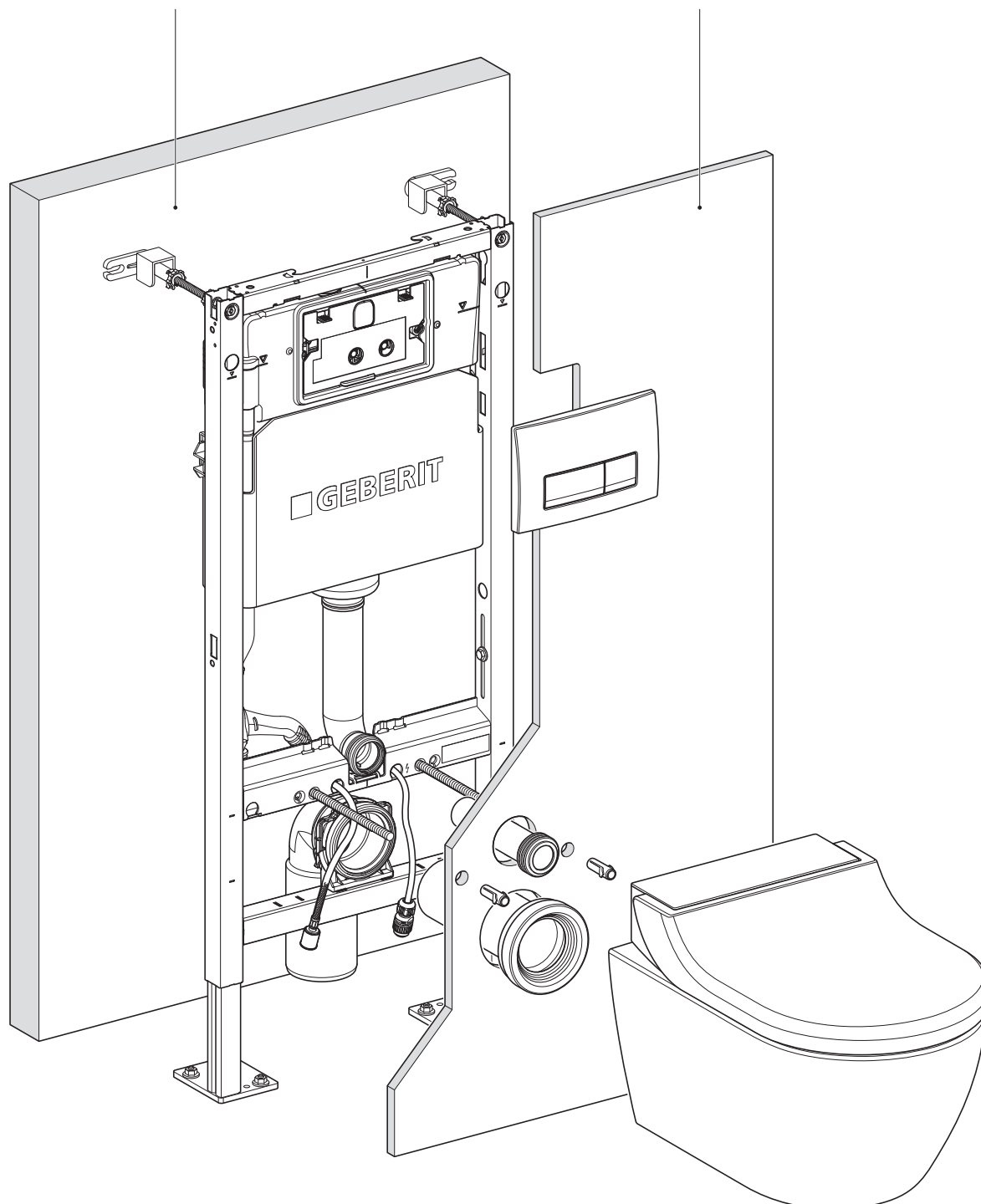
Structure



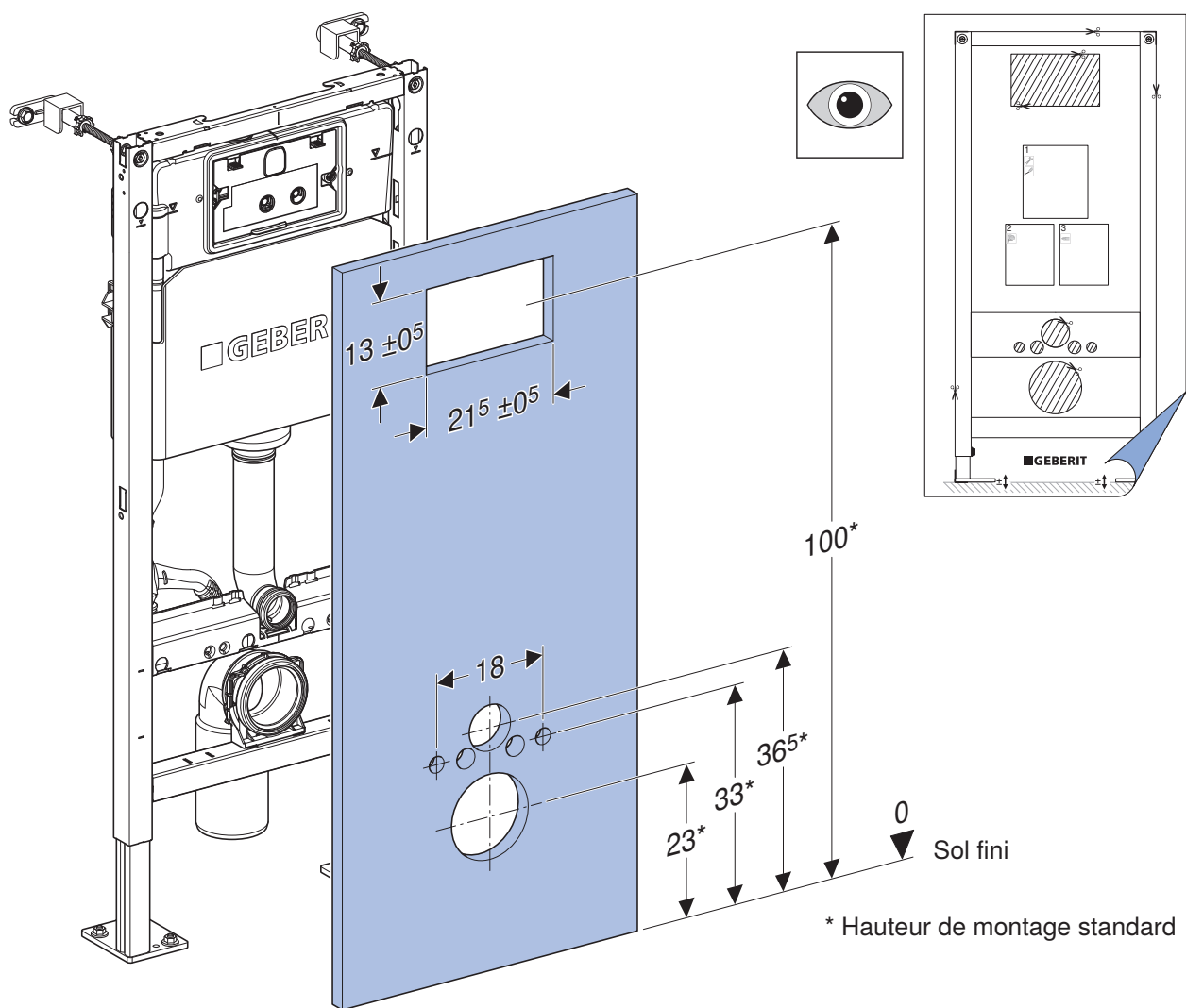
Situation de montage

Maçonnerie, paroi de construction sèche
ou paroi à montants métalliques

Revêtement avec découpes pour plaque de
déclenchement, tubulure de raccordement et tige
filetée

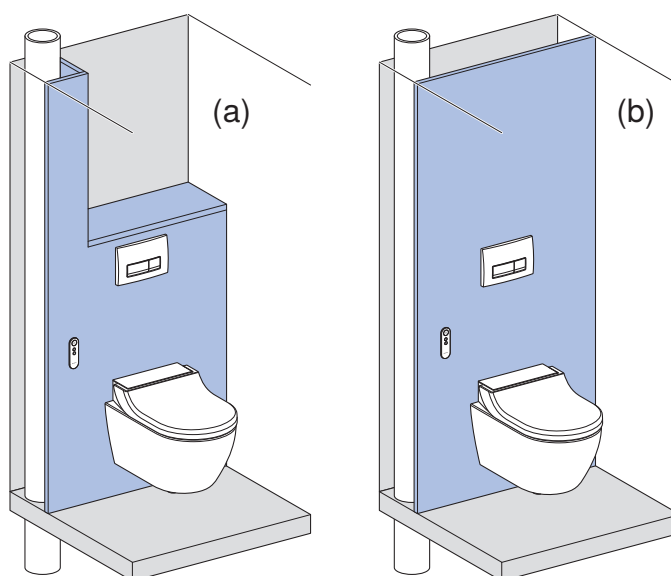


Habillage

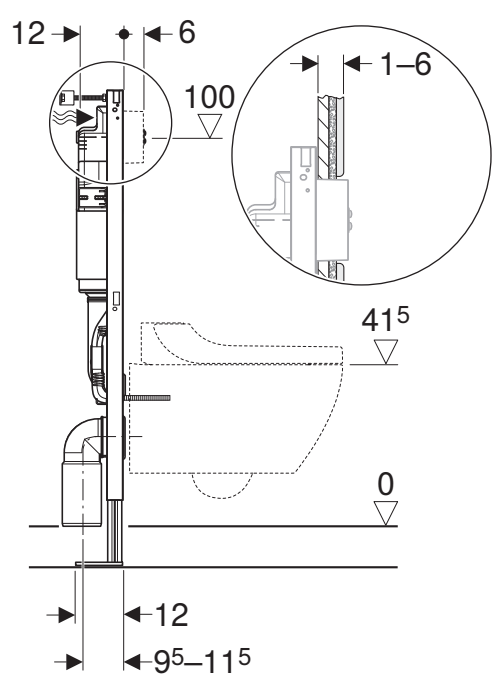
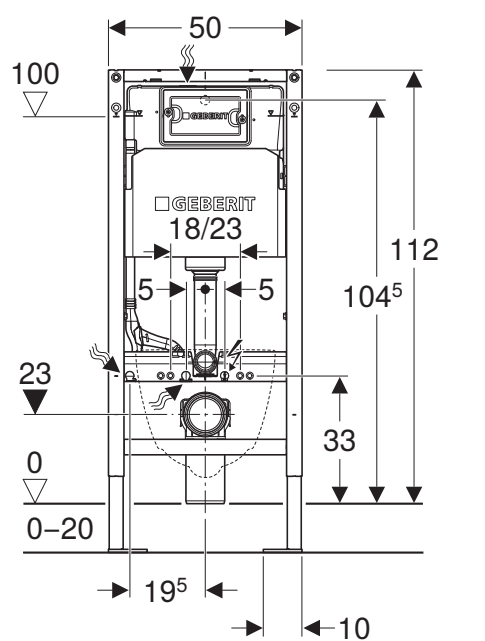


Revêtement à hauteur partielle (a)
ou
revêtement à hauteur du local (b)
- 2 x plaques de plâtre BA 13 avec
carreaux
- Panneau multiplis encollés
transversalement (épaisseur min.
16 mm)

Epaisseur d'habillage
avec carreaux max. 60 mm

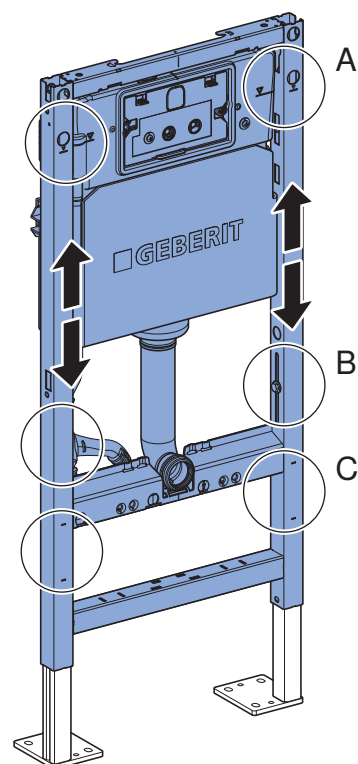
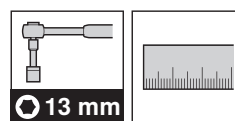
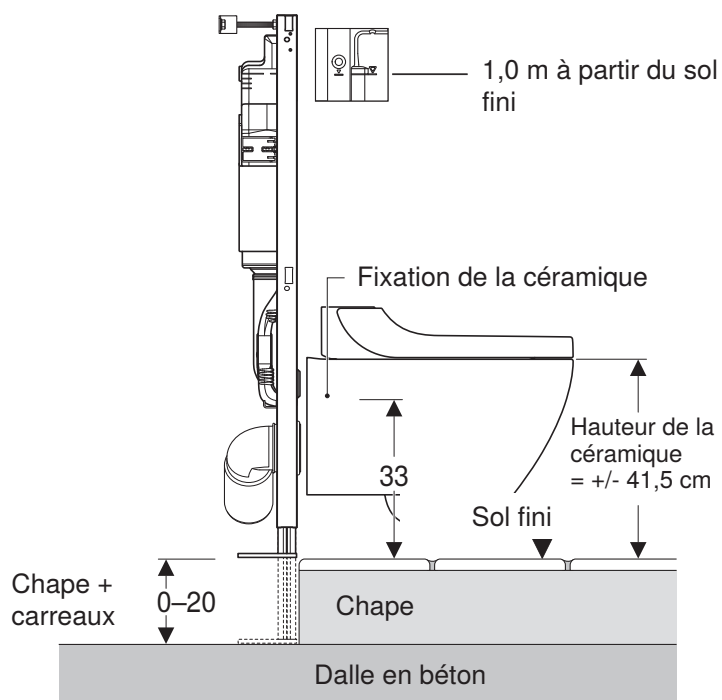


Cotes de montage

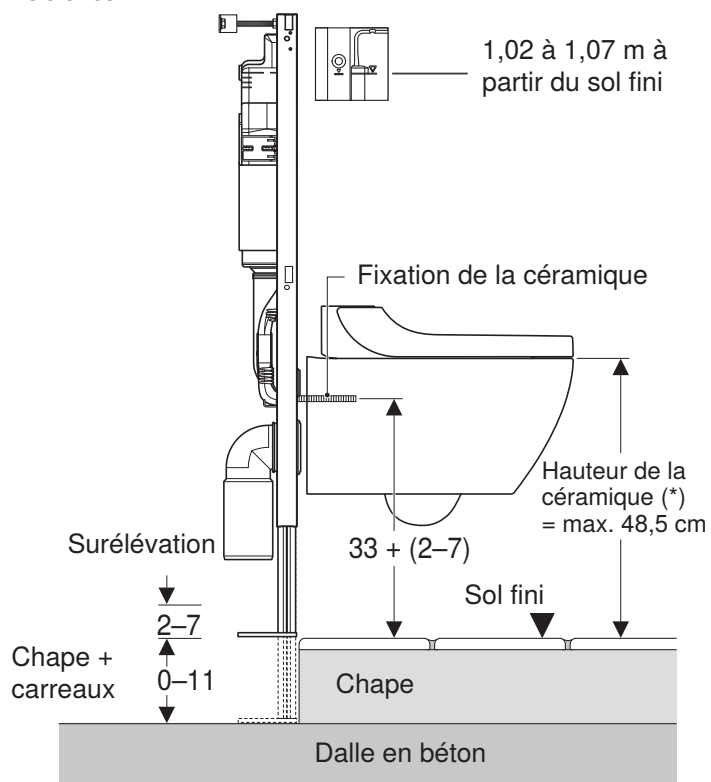


Réglage de la hauteur du bâti-support

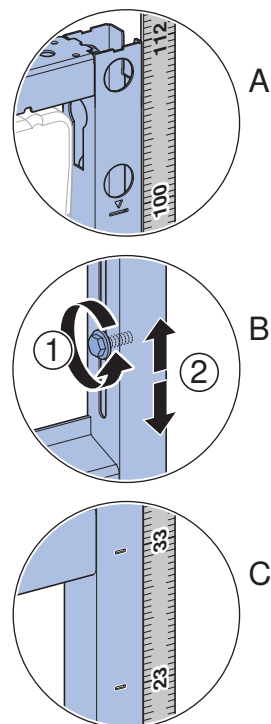
Montage standard



Installation adaptée aux personnes à mobilité réduite

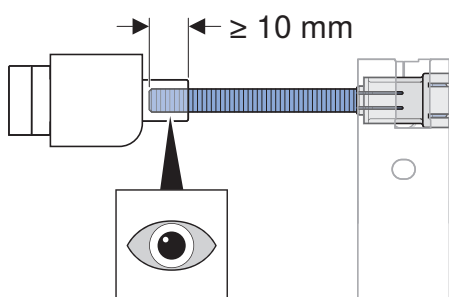
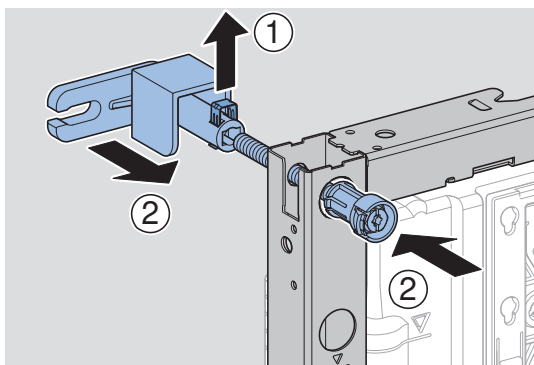


Hauteur de chape + surélévation = max. 18 cm
(*) dont la hauteur de la lunette d'abattant env. 2 cm

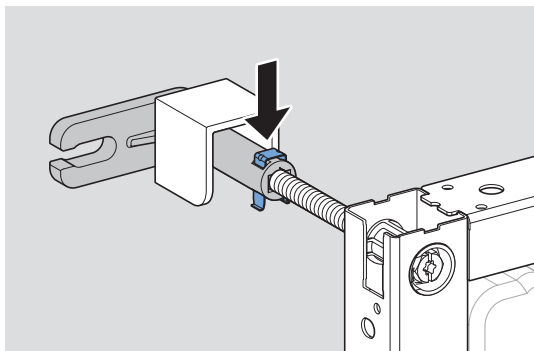




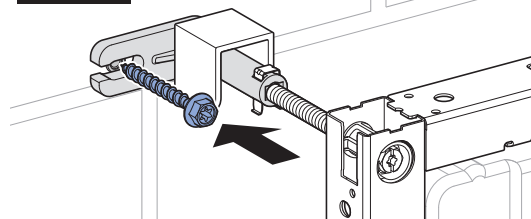
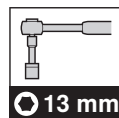
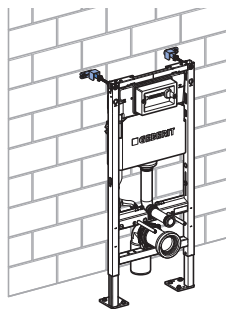
1



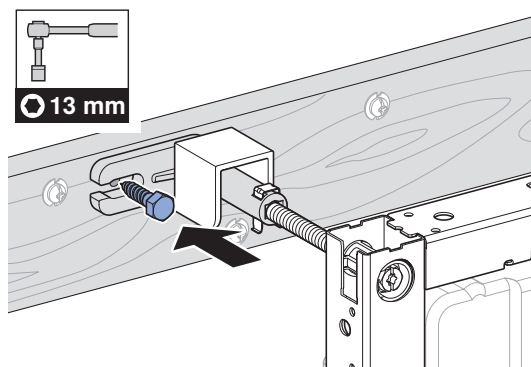
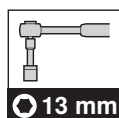
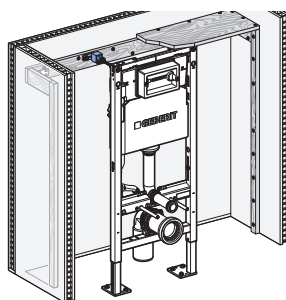
2



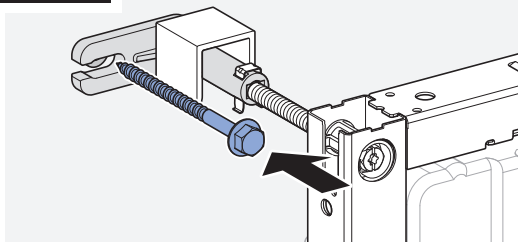
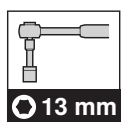
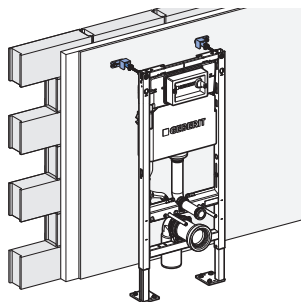
3



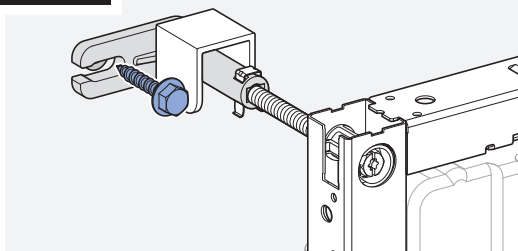
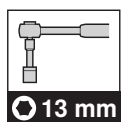
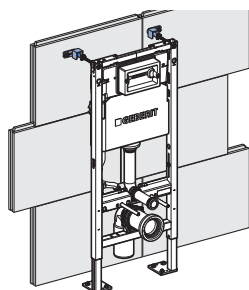
4



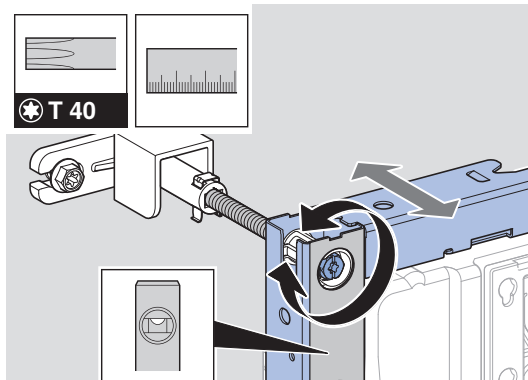
5



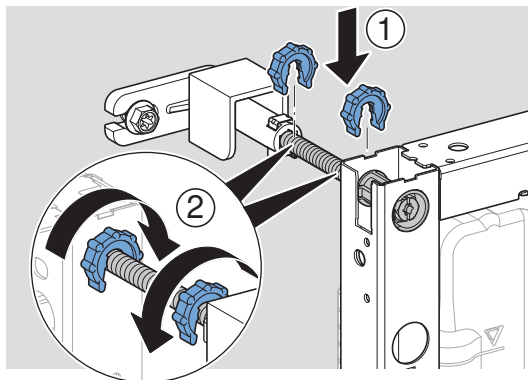
6



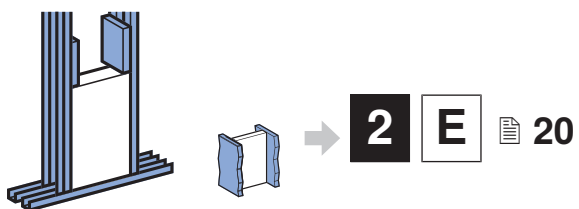
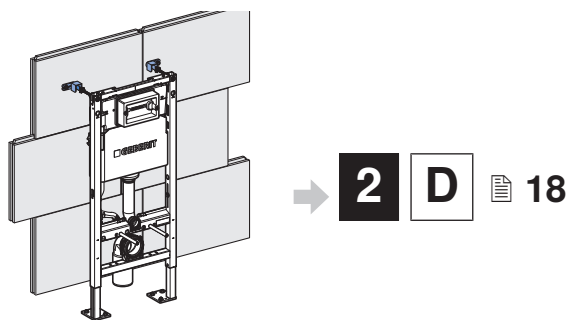
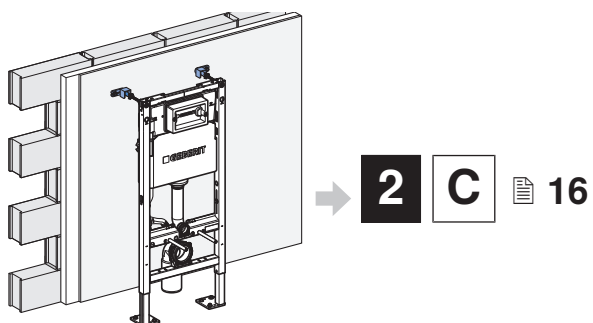
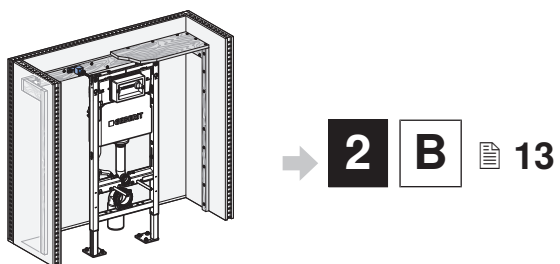
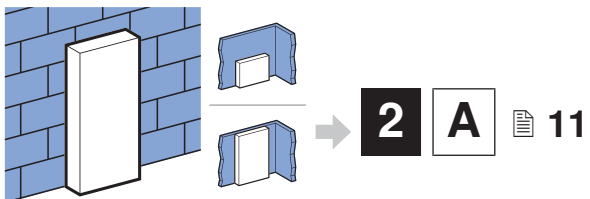
7



8

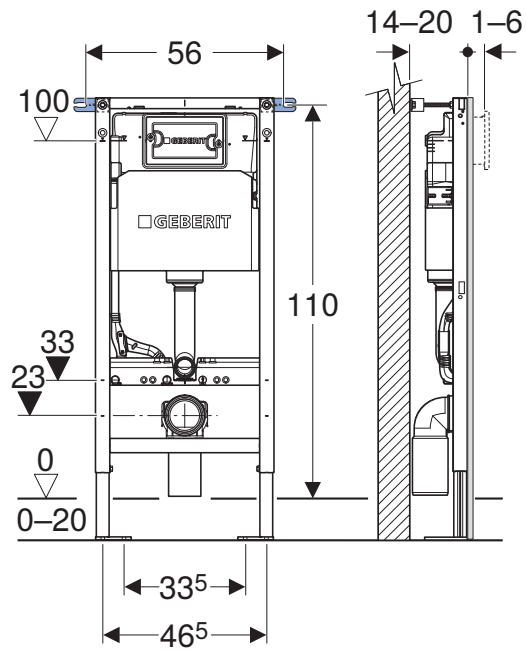
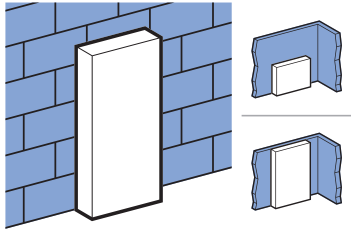


2

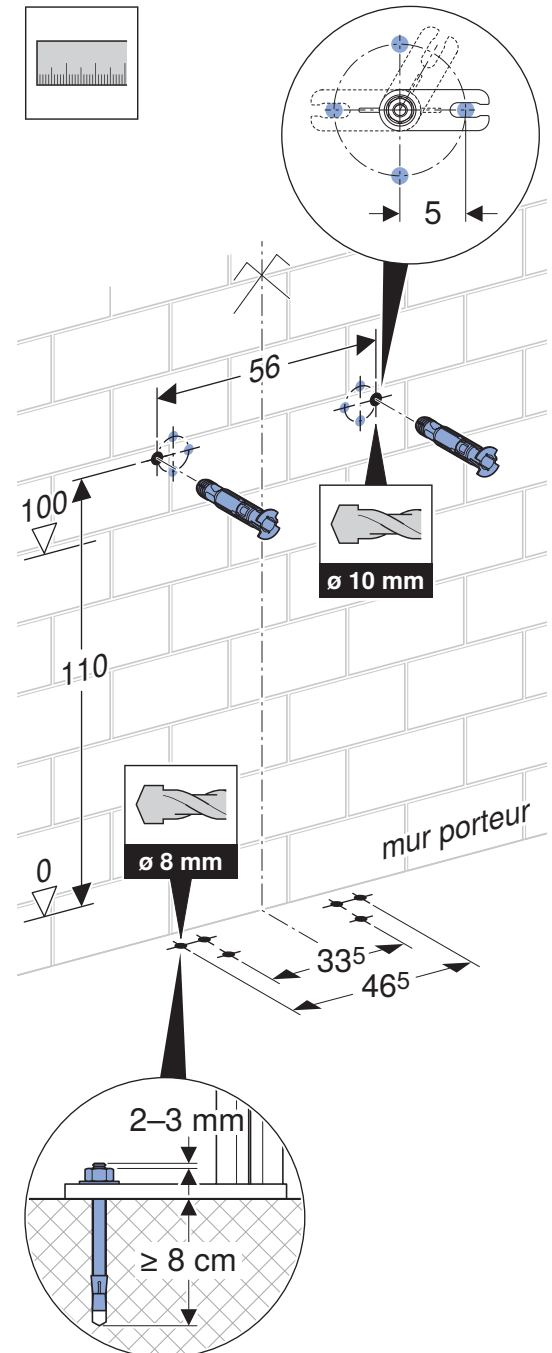
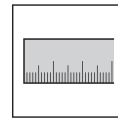


2

A

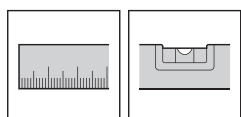
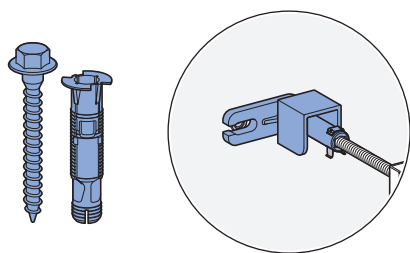


1

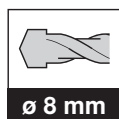
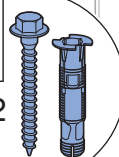


2

A



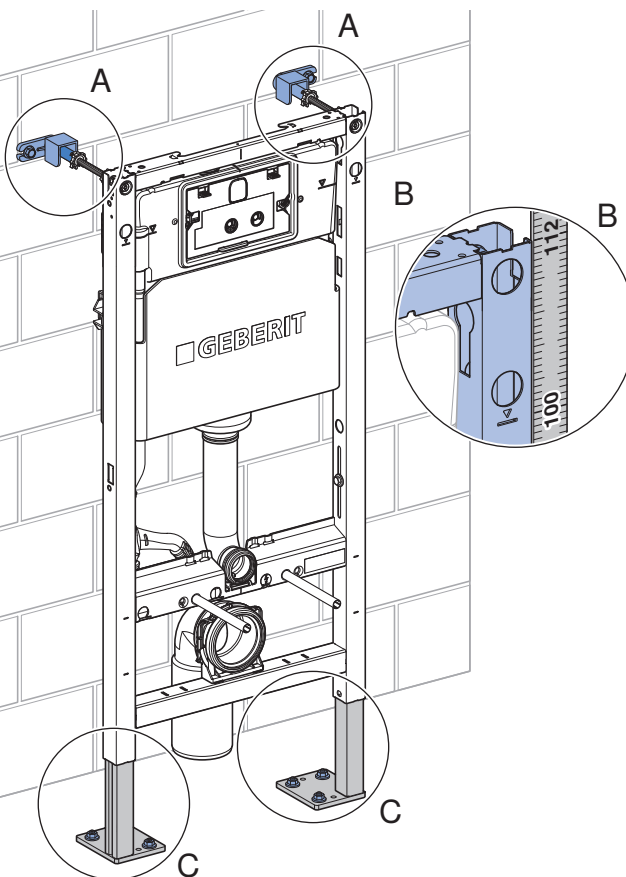
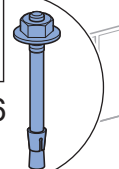
x 2



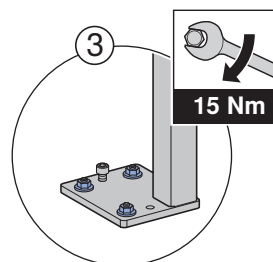
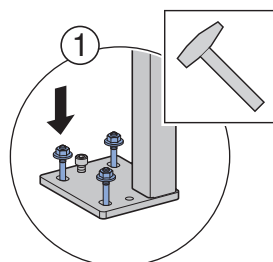
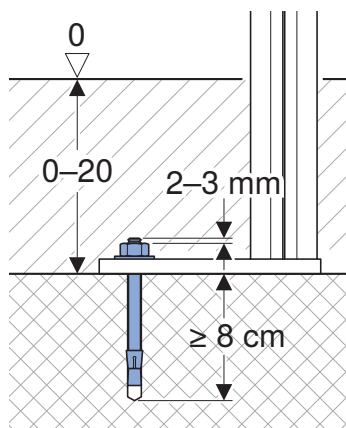
ø 8 mm



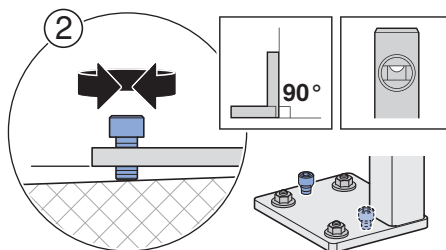
x 6



C



15 Nm

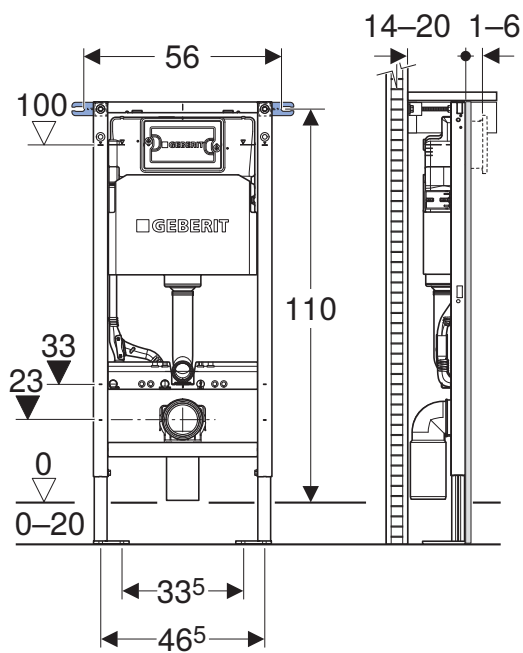
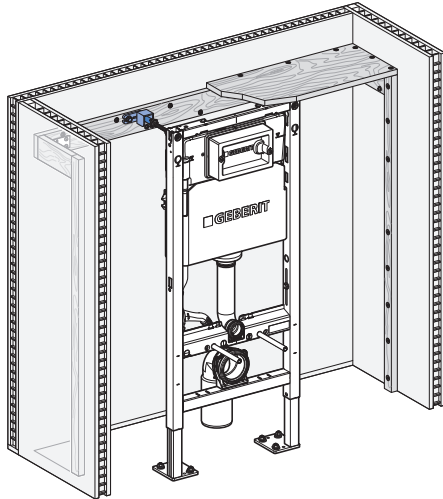


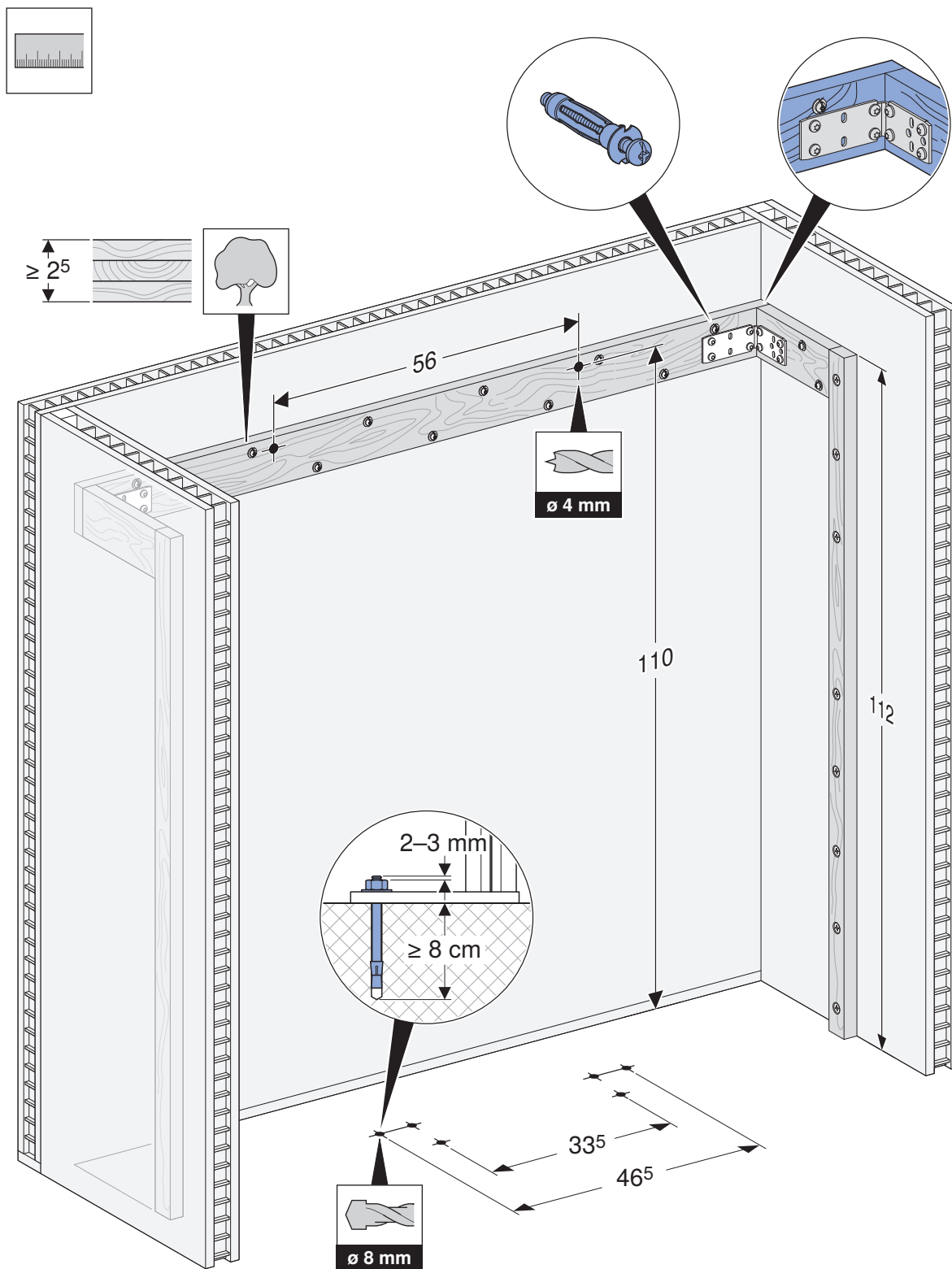
3

22

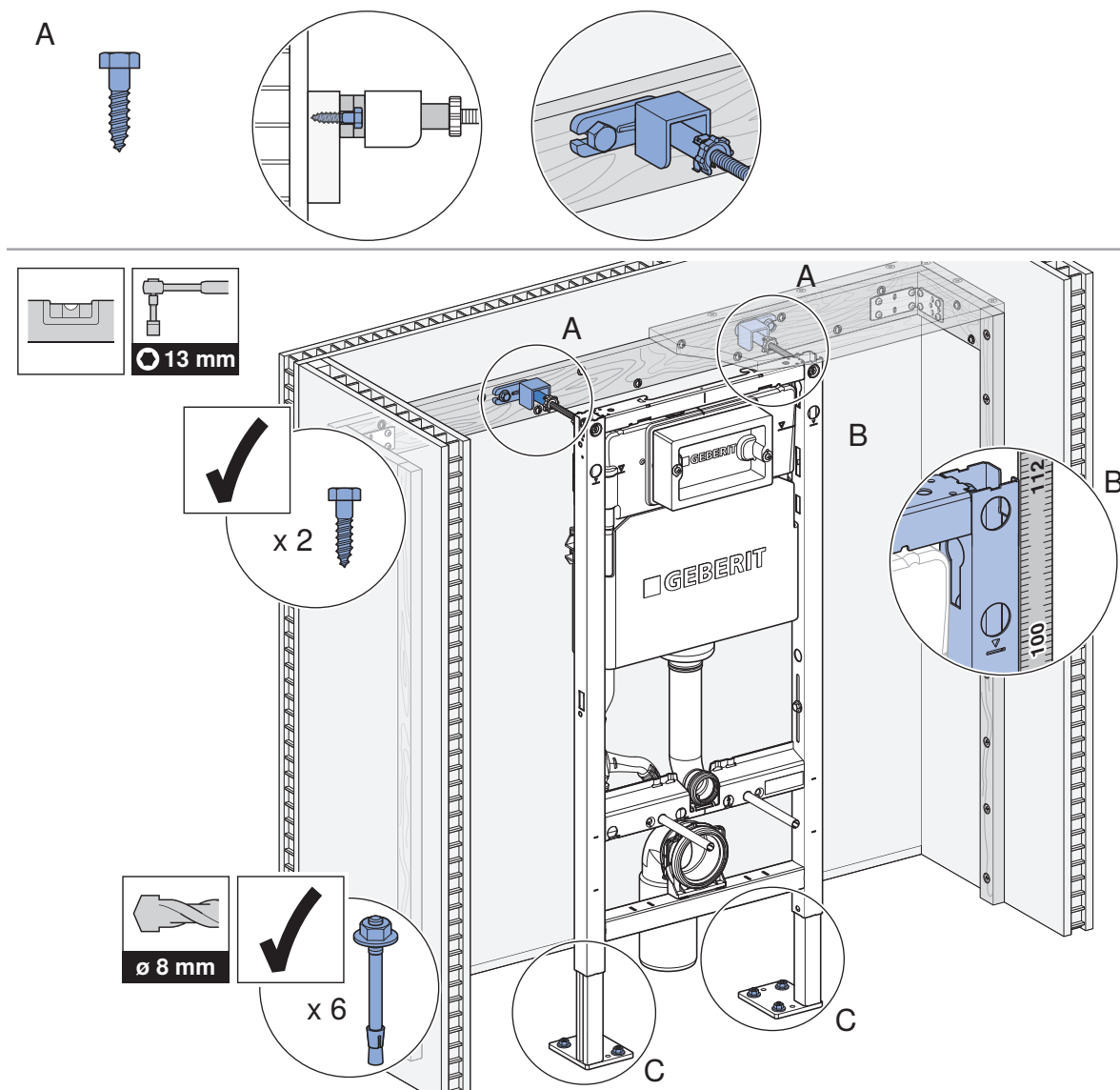
2**B**

x 2

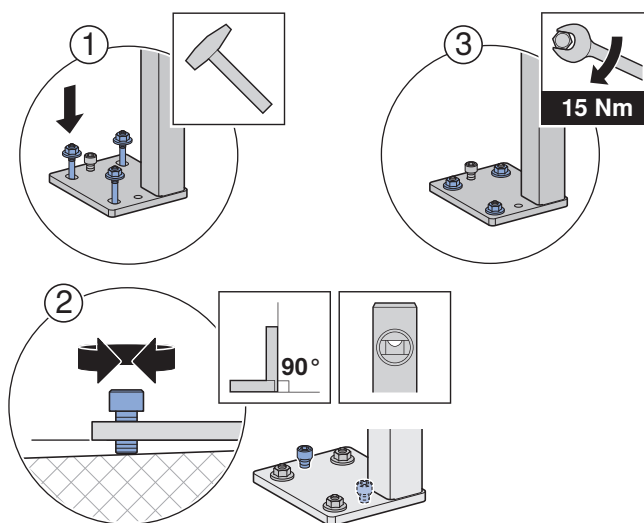
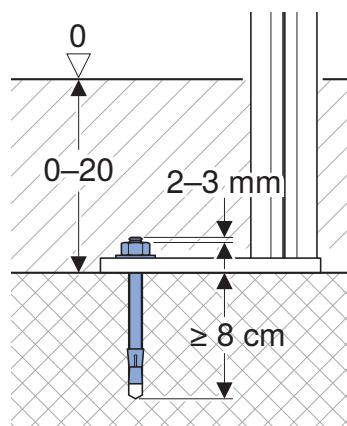




2



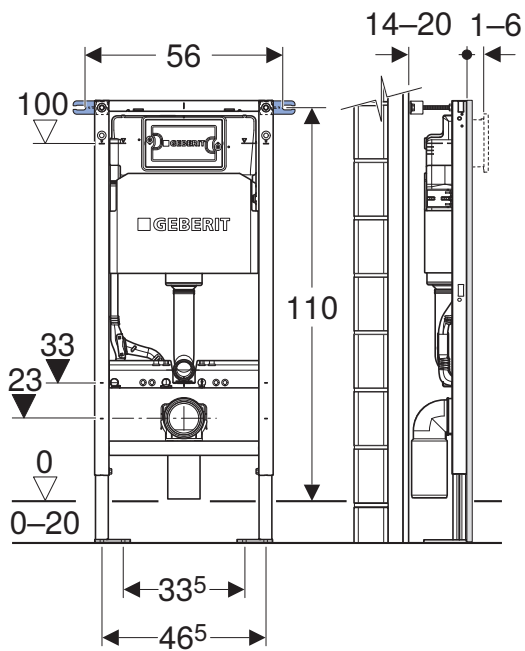
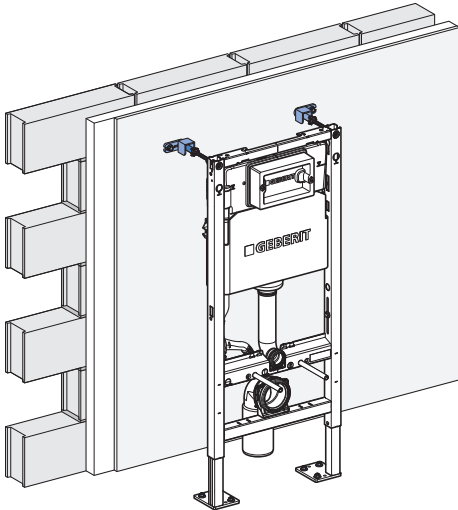
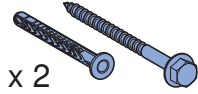
C



➔ **3** 22

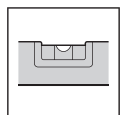
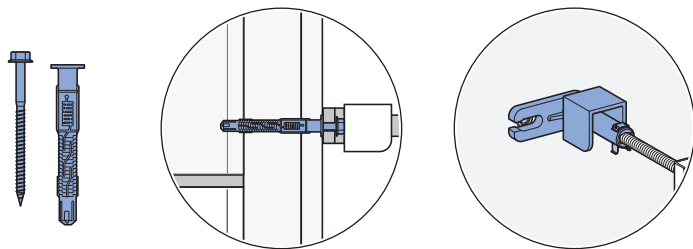
2

C

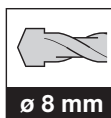
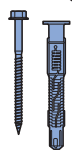




A



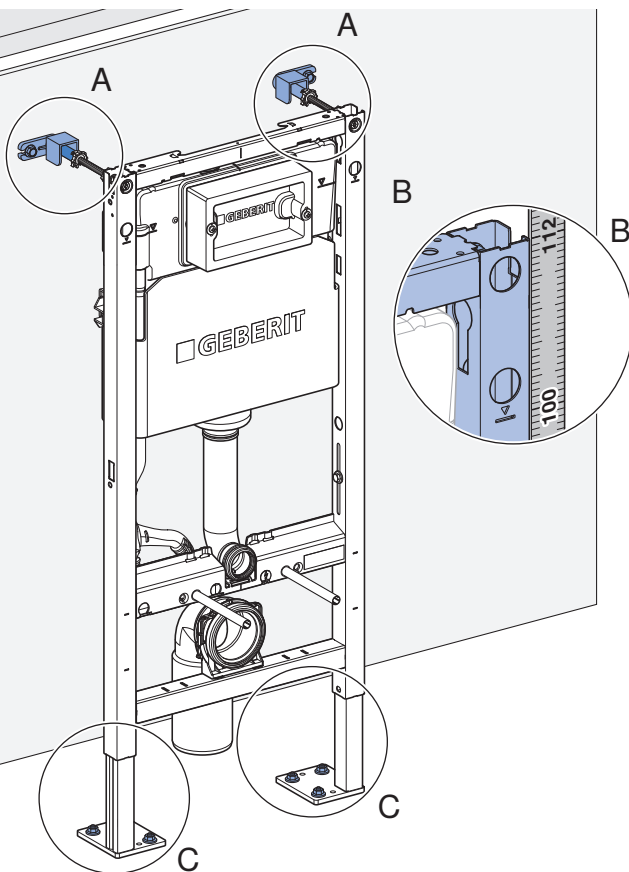
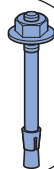
x 2



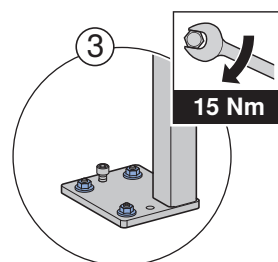
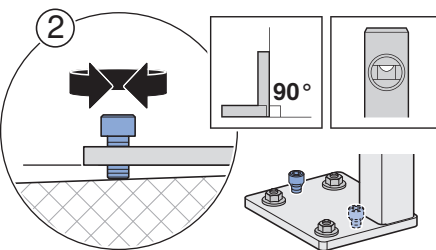
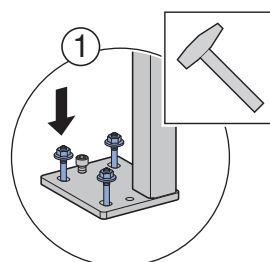
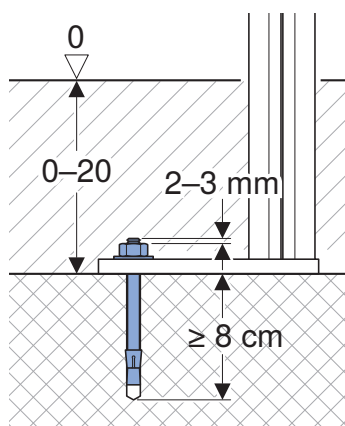
ø 8 mm



x 6



C

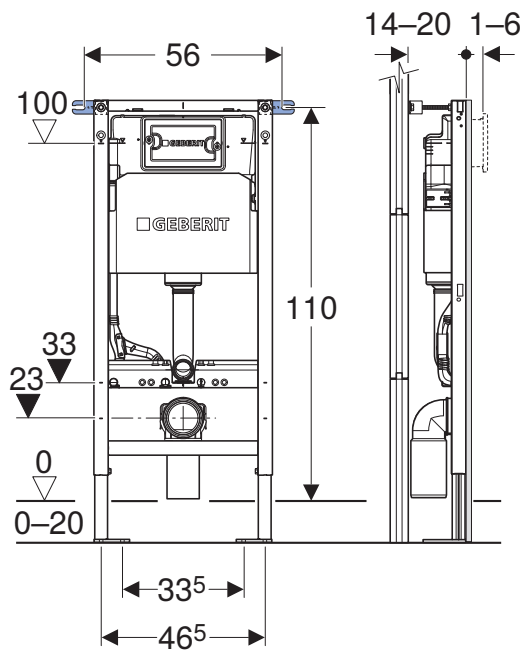
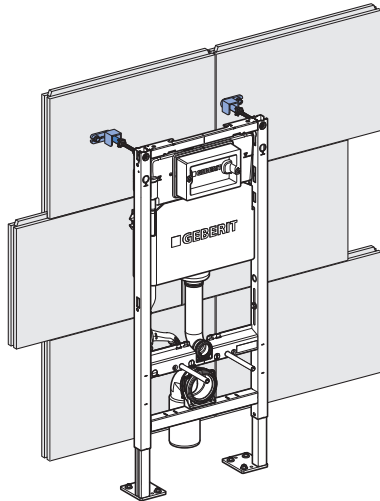
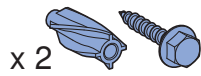


3

22

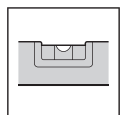
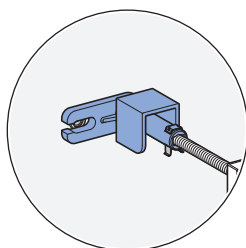
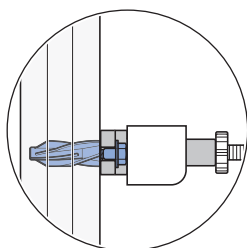
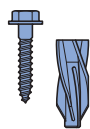
2

D

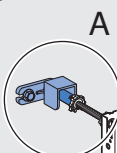
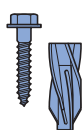




A



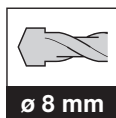
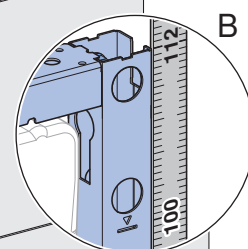
x 2



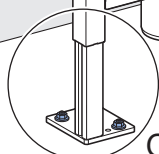
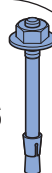
A

B

B

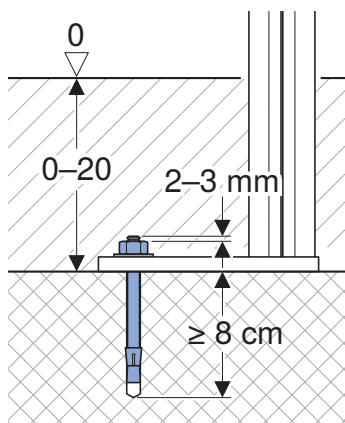


x 6

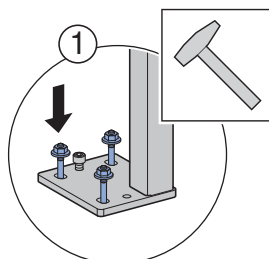


C

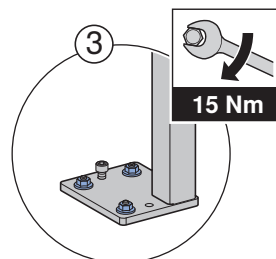
C



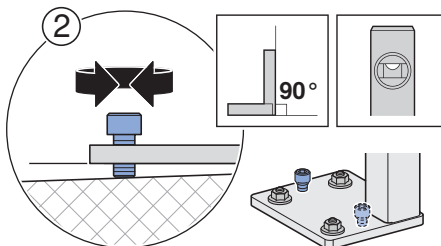
1



3



2

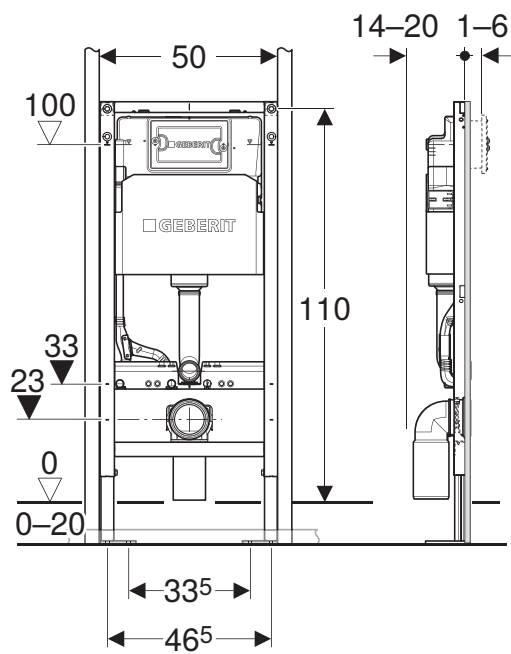
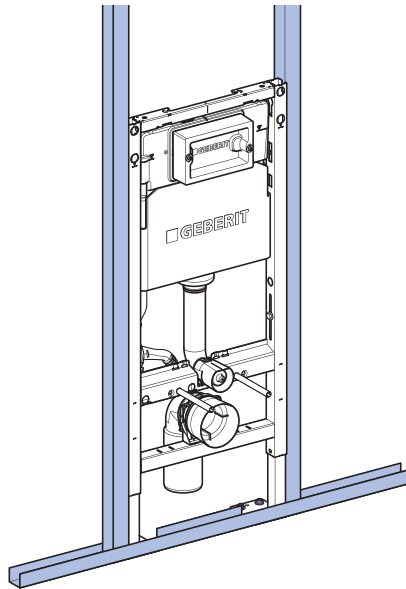


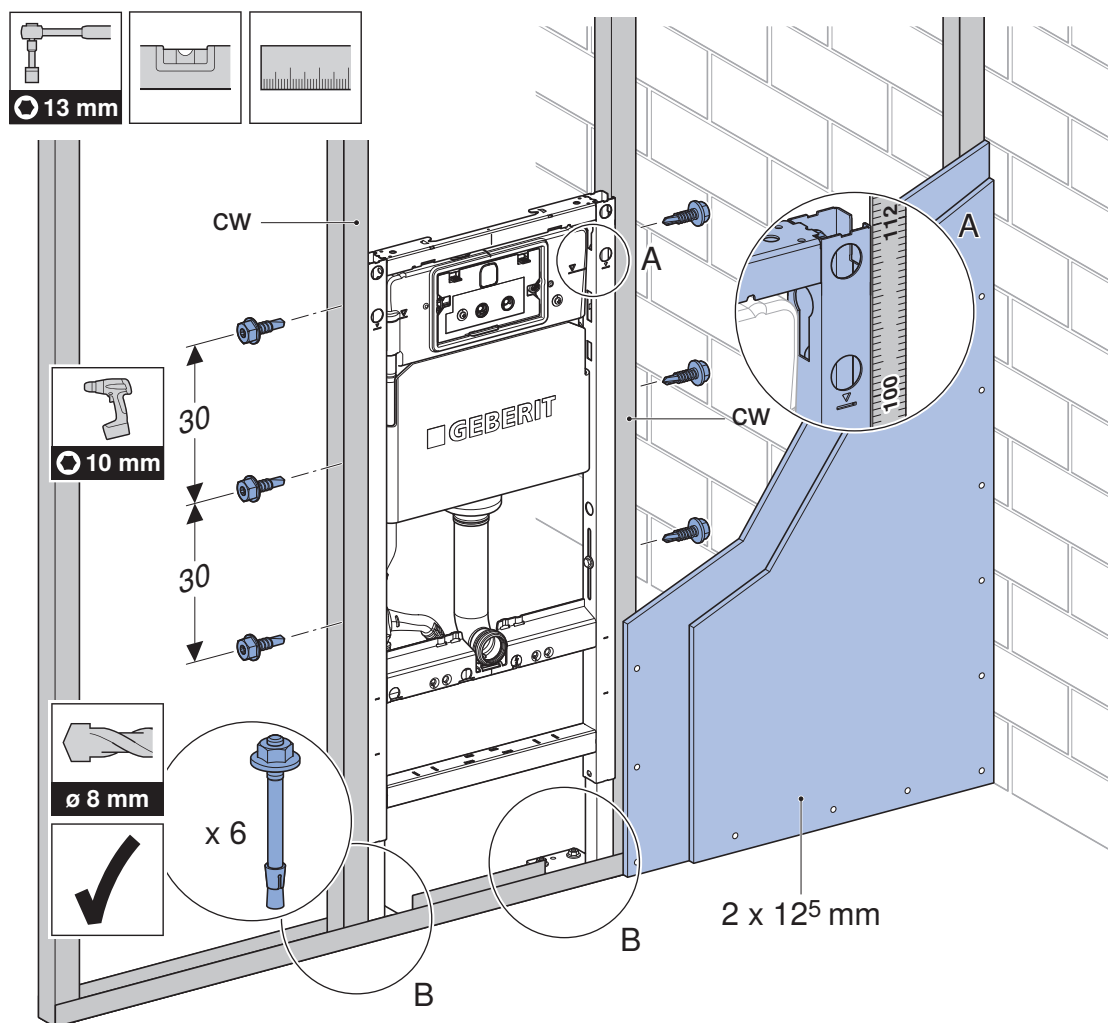
3

22

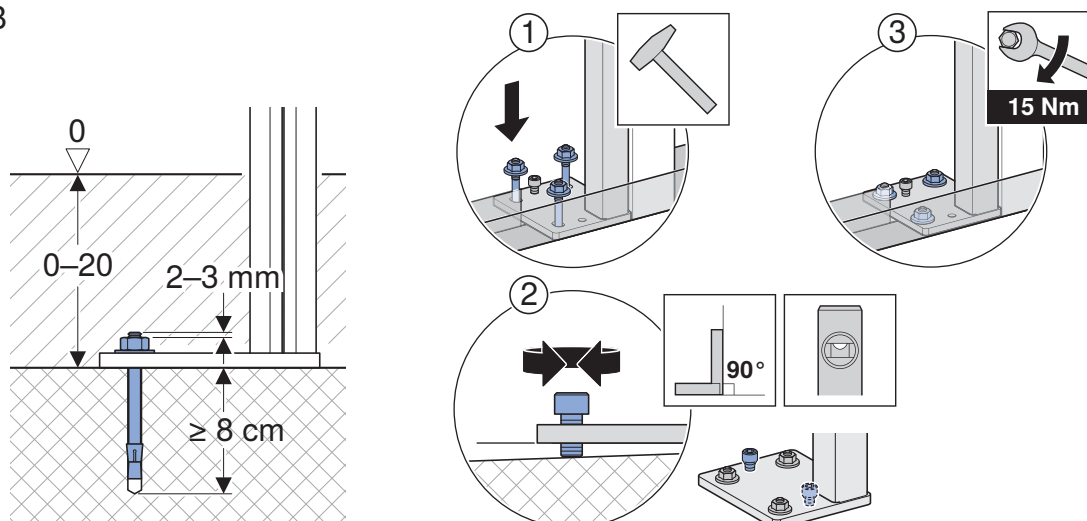
2

E





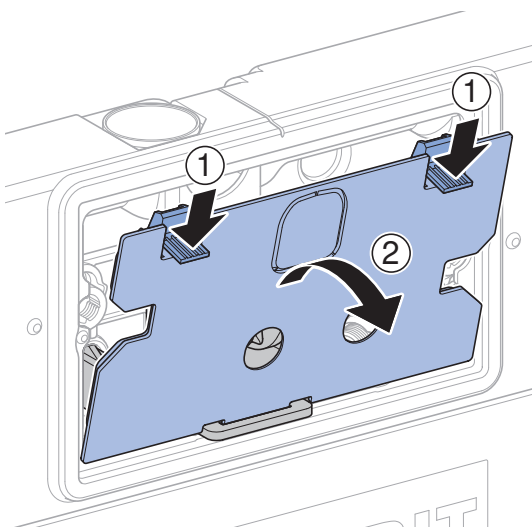
B



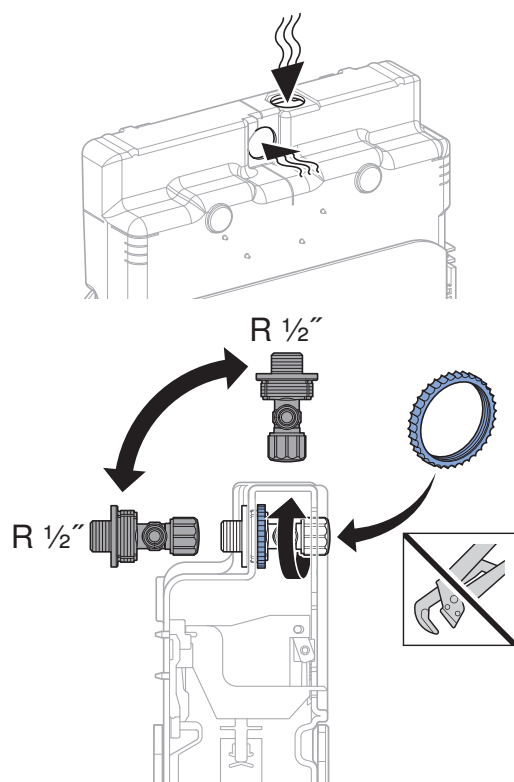
➔ **3** 22

3

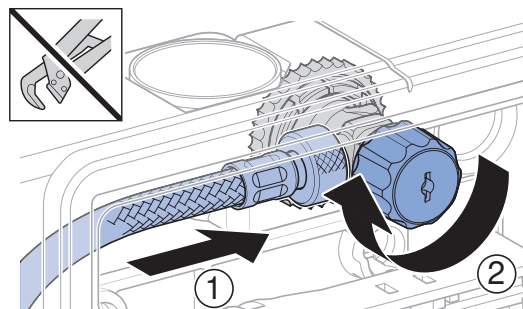
1



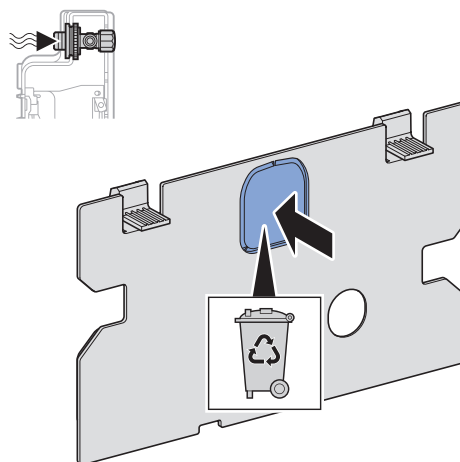
2



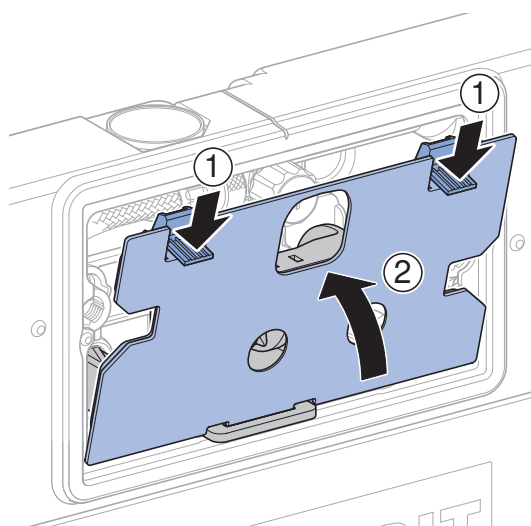
3



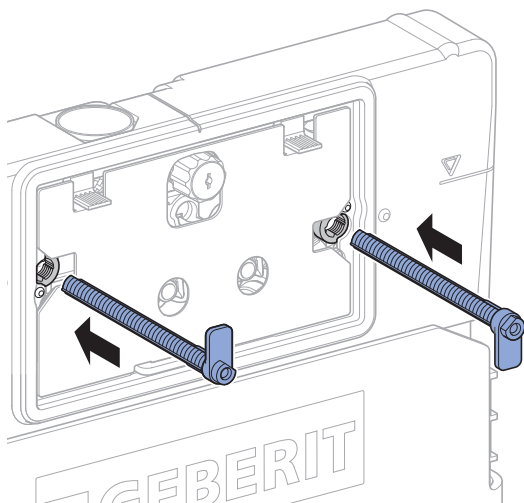
4



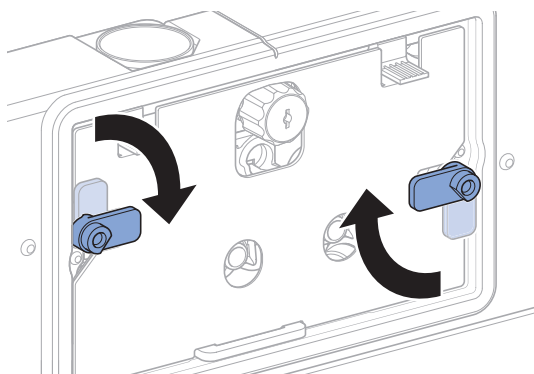
5



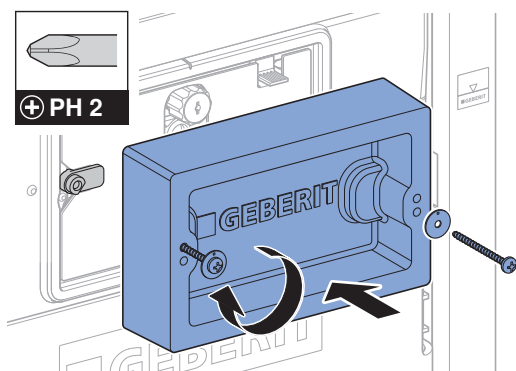
6



7

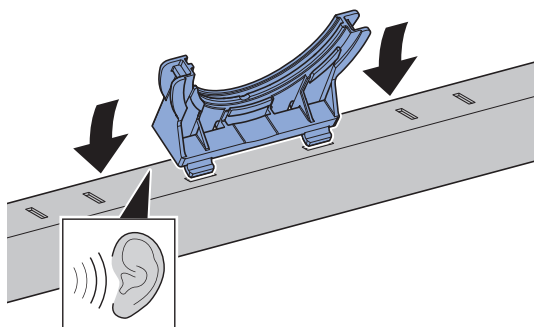


8

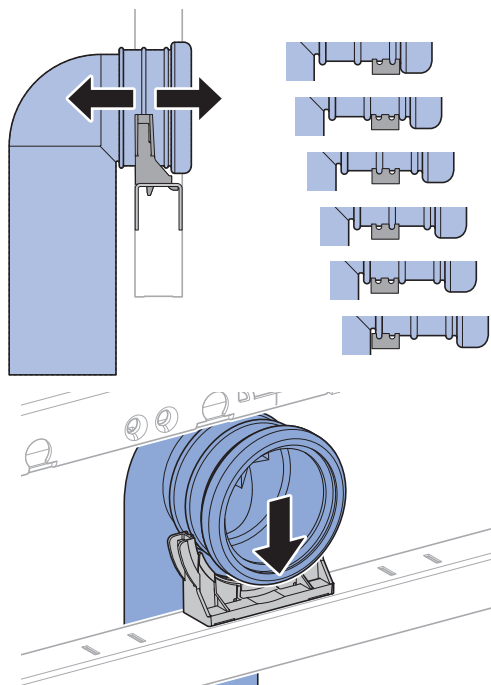


4

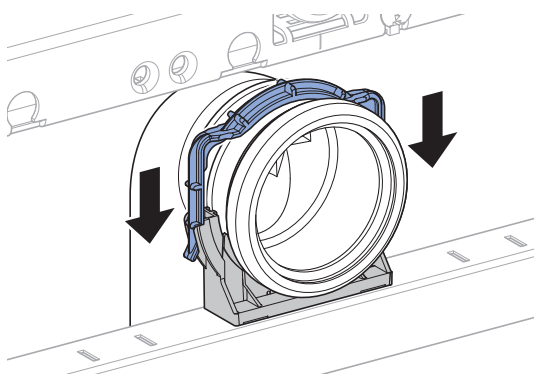
1



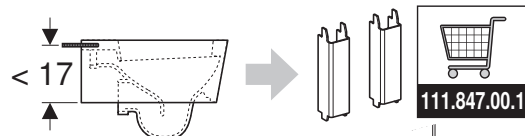
2



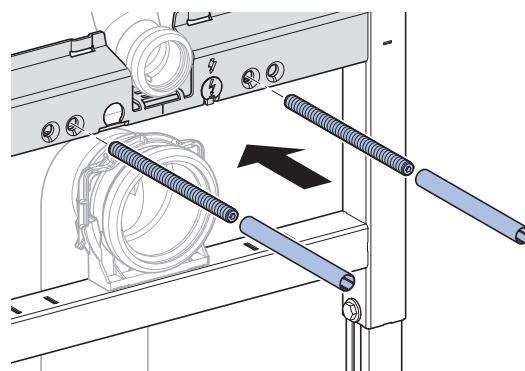
3



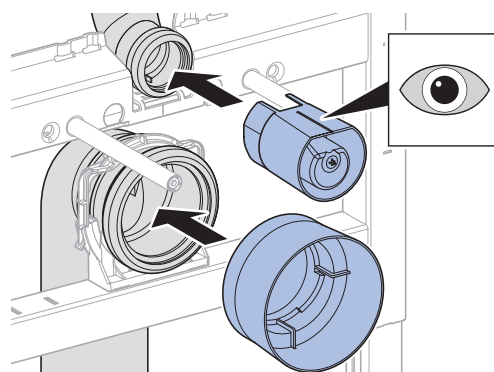
i



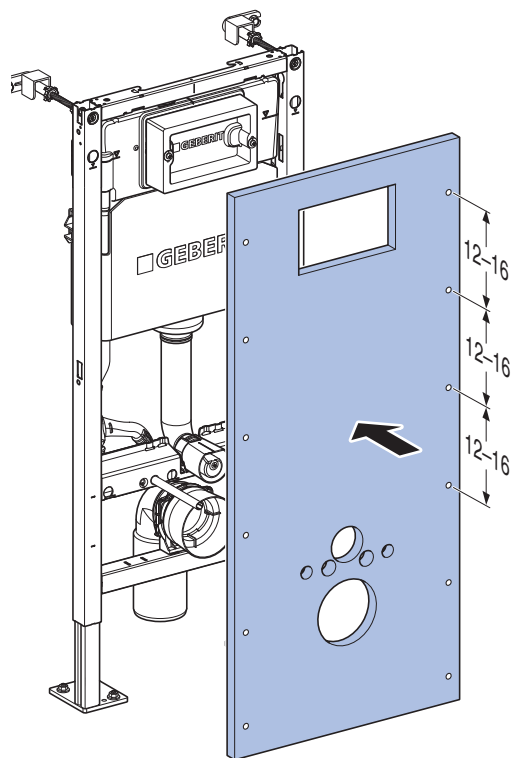
4



5

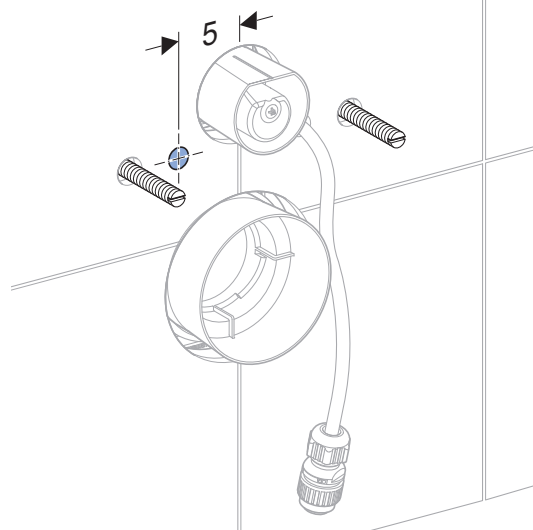
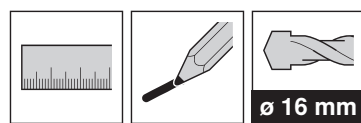


5

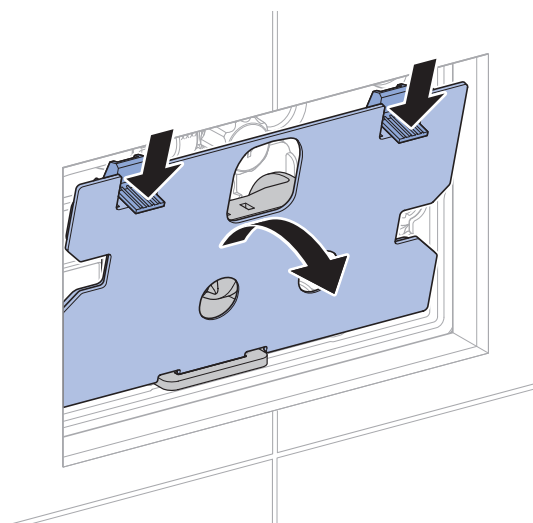


6

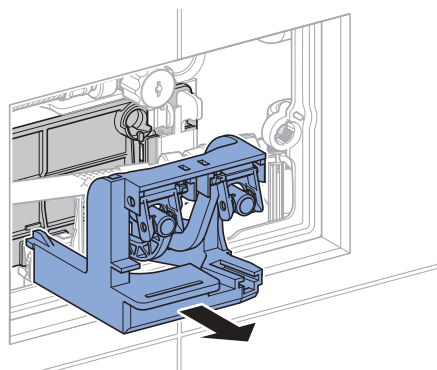
1



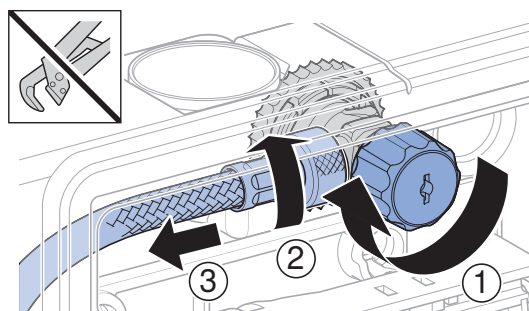
2



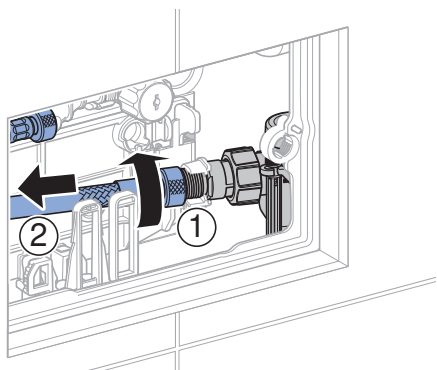
3



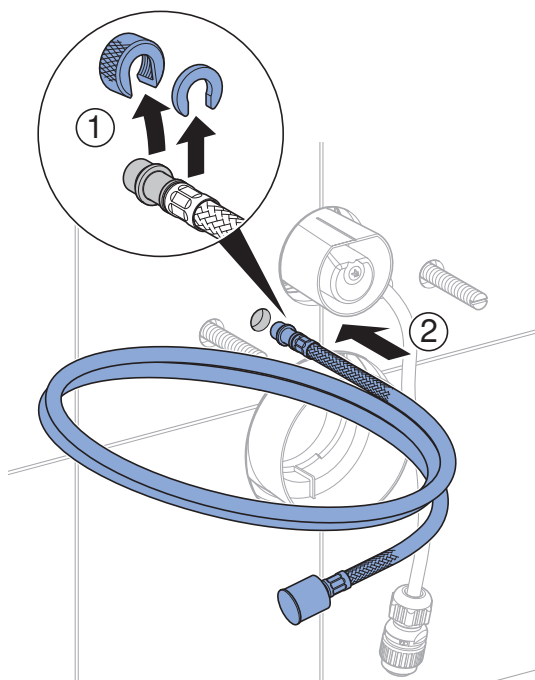
4



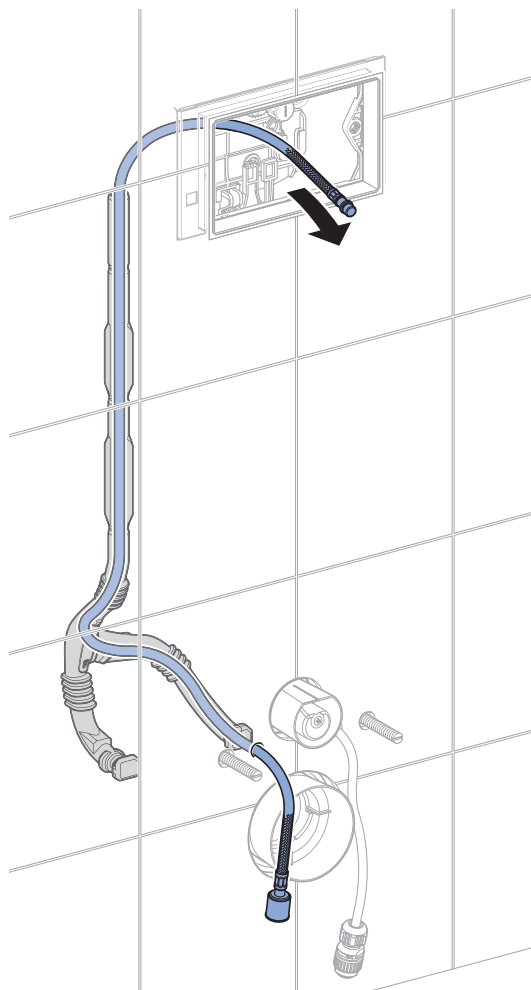
5



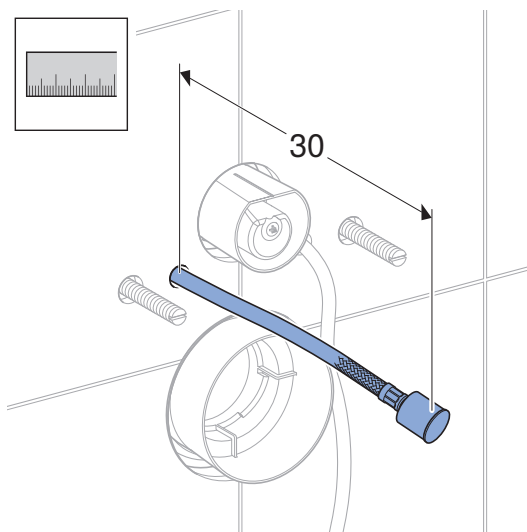
6



7

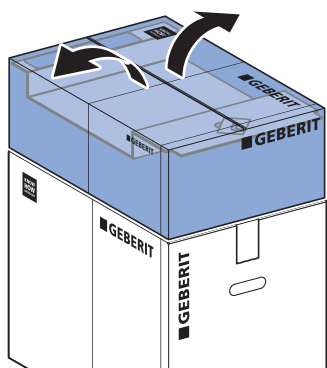


✓

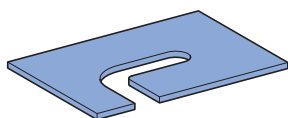
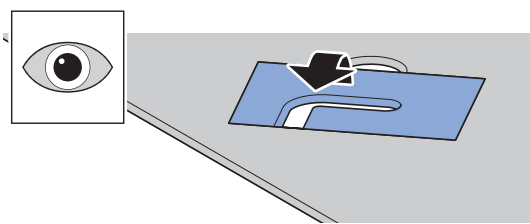
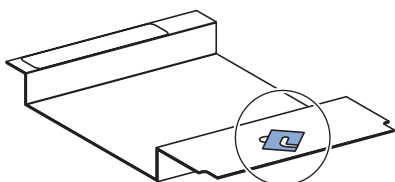


7

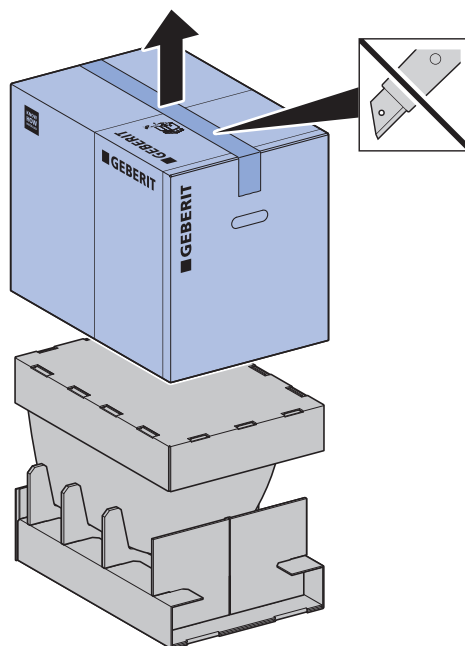
1



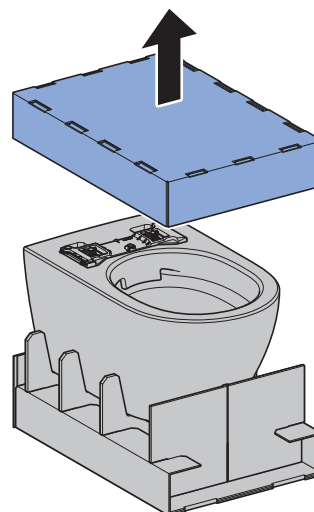
2



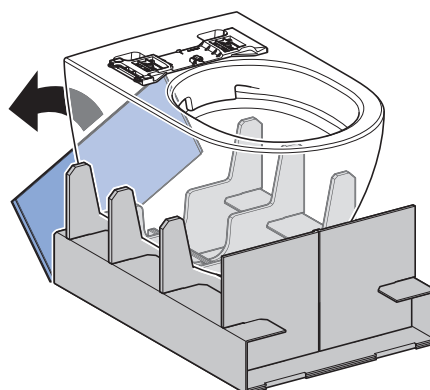
3



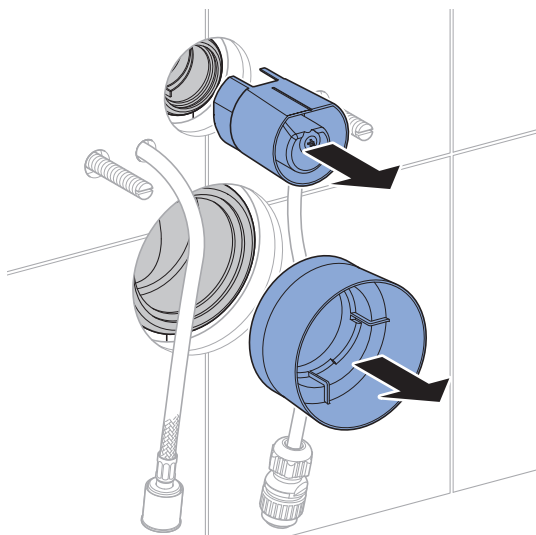
4



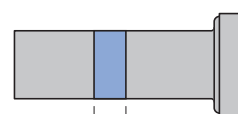
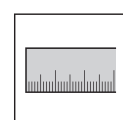
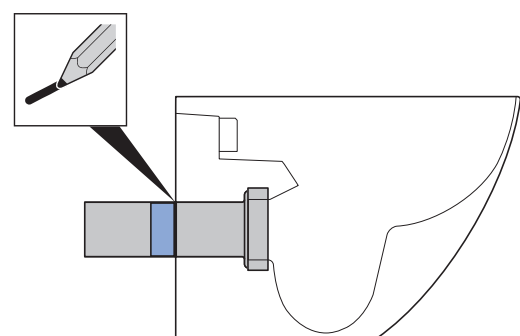
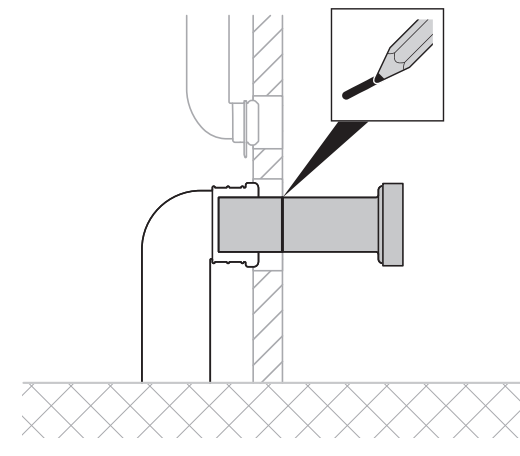
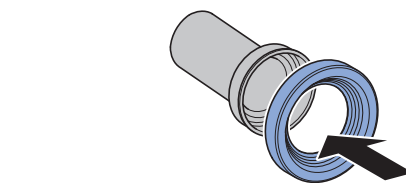
5



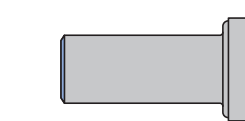
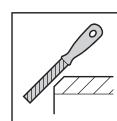
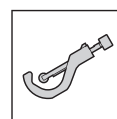
6



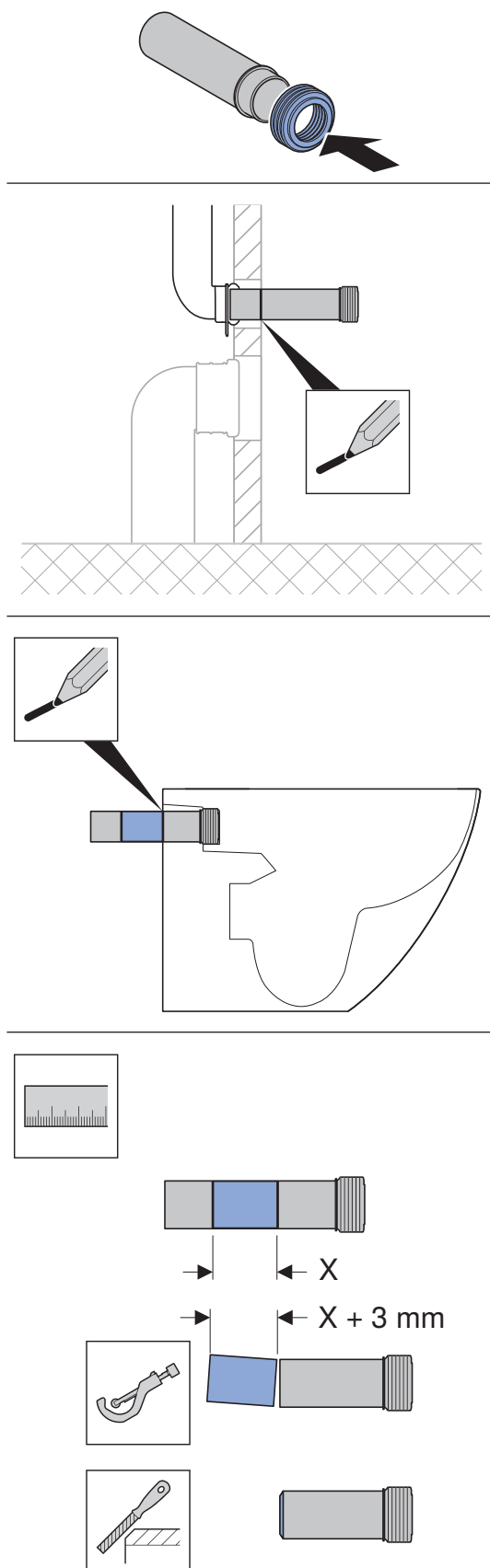
7



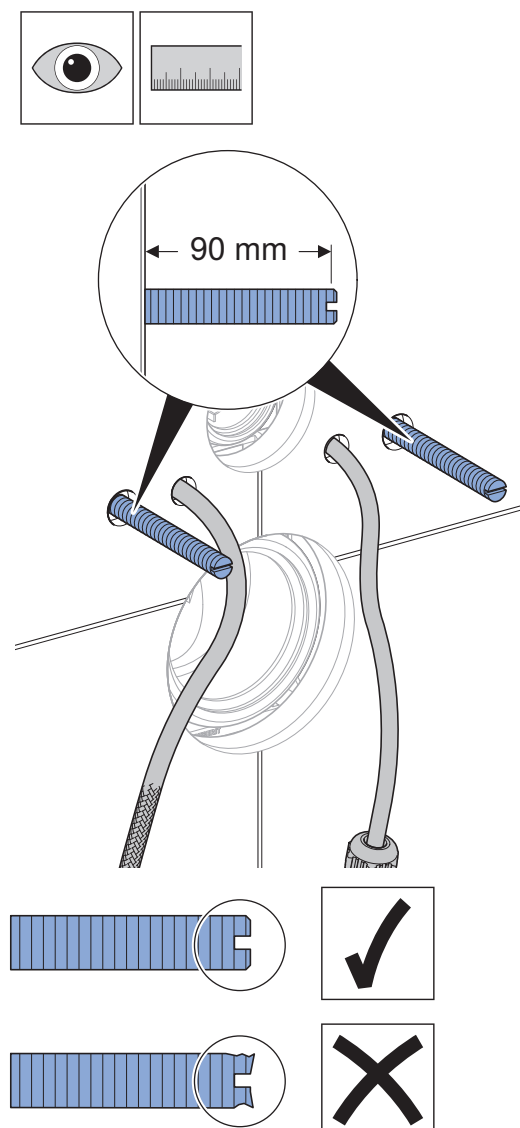
→ ← X
→ ← X + 3 mm



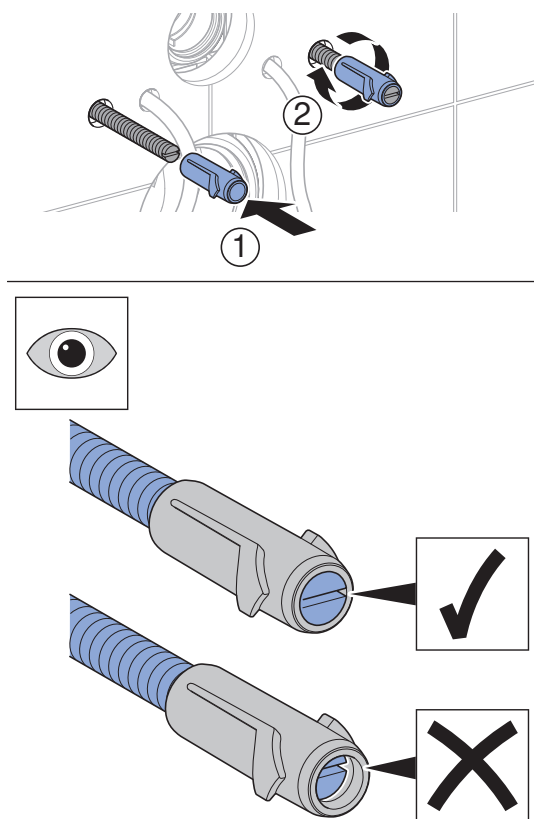
8



9



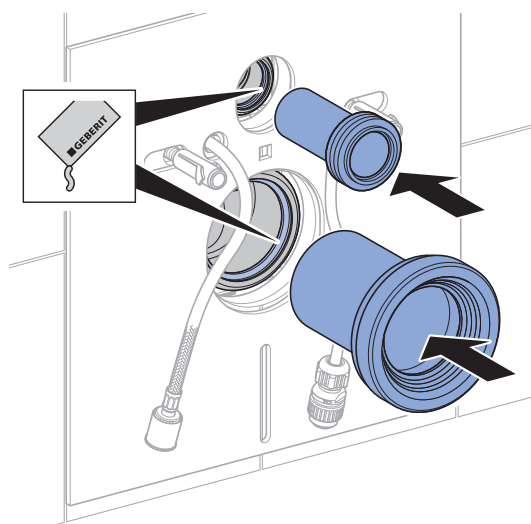
10



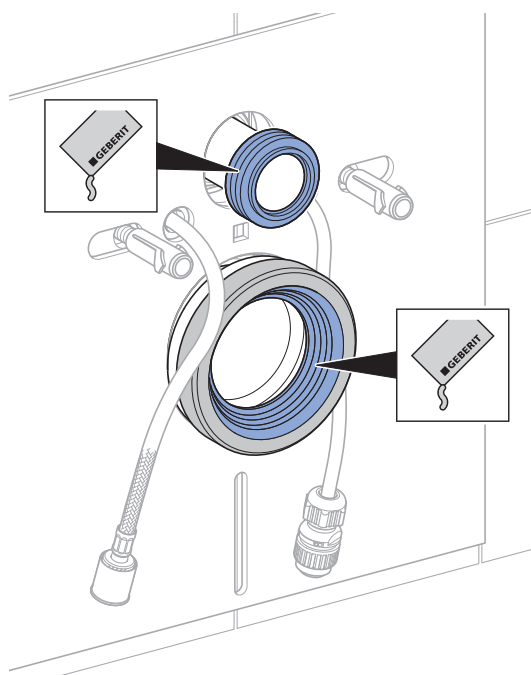
11



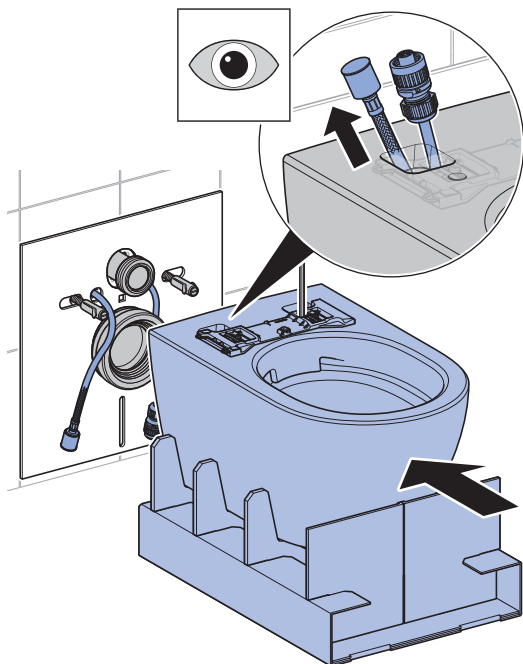
12



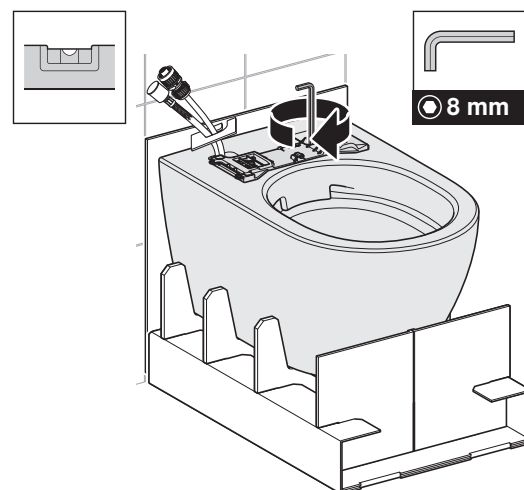
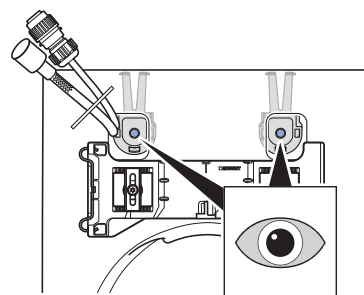
13



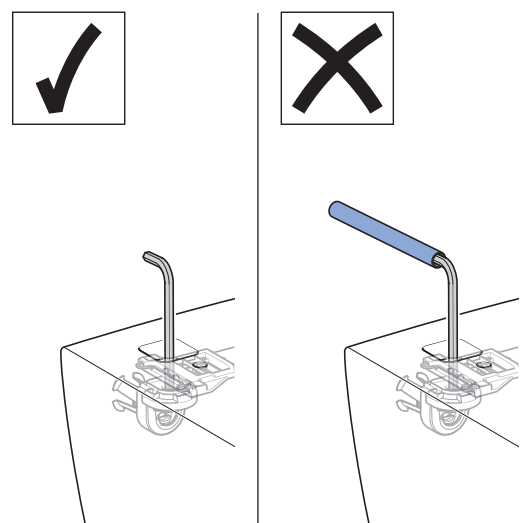
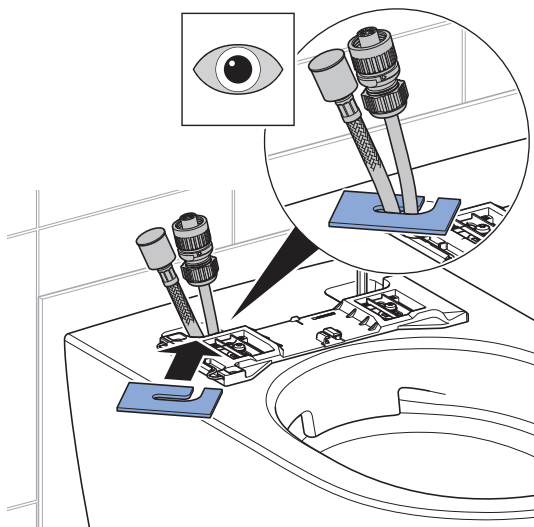
14



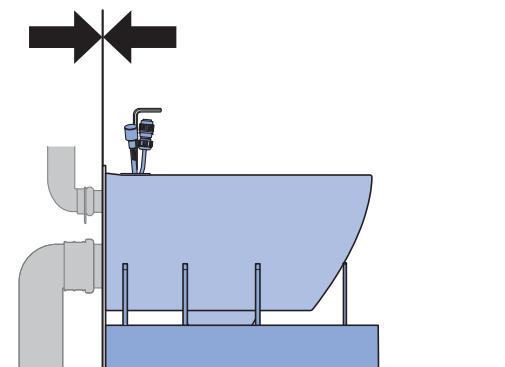
17



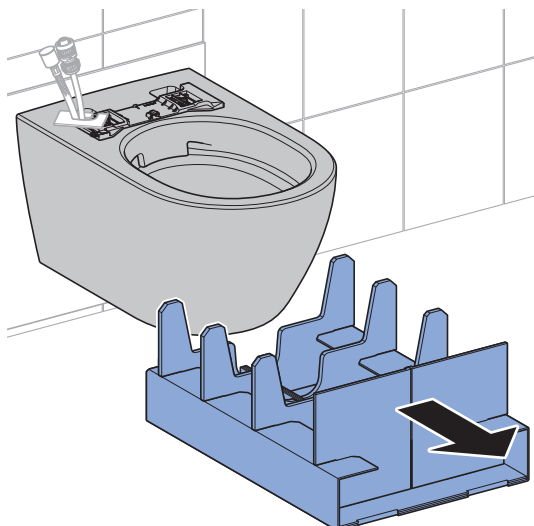
15



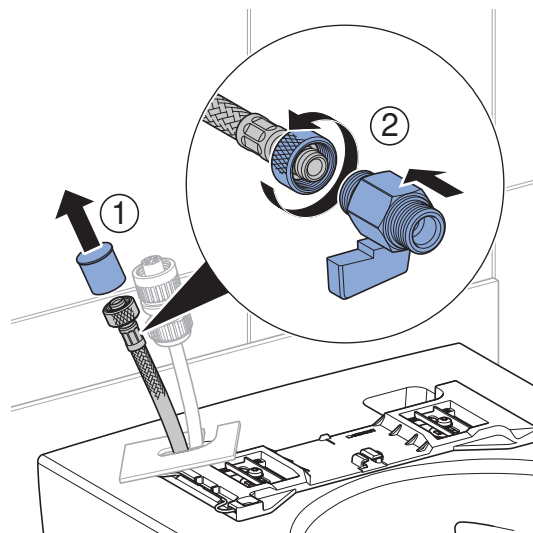
16



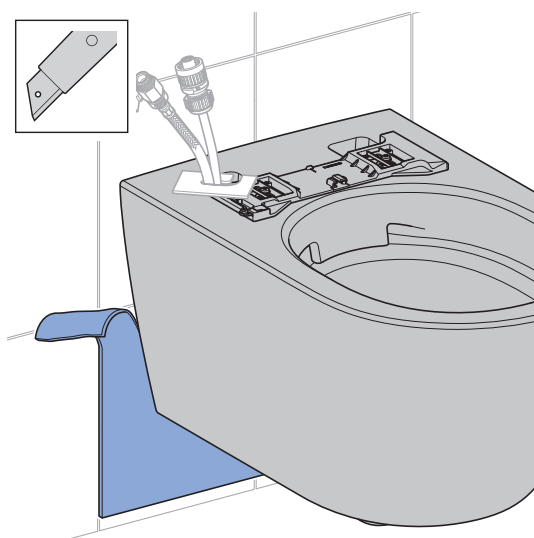
18



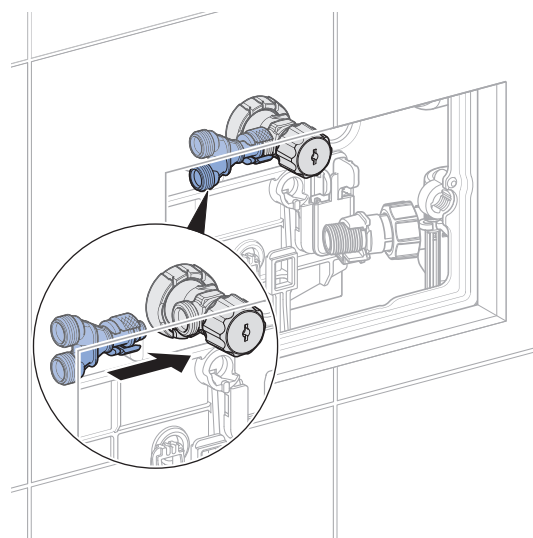
20



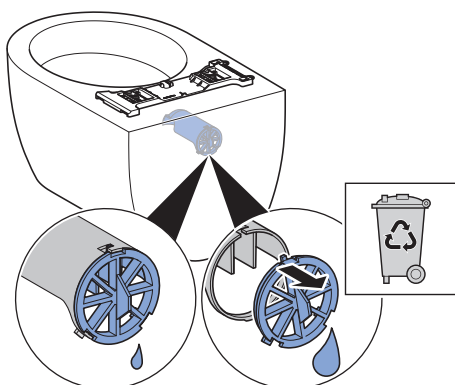
19



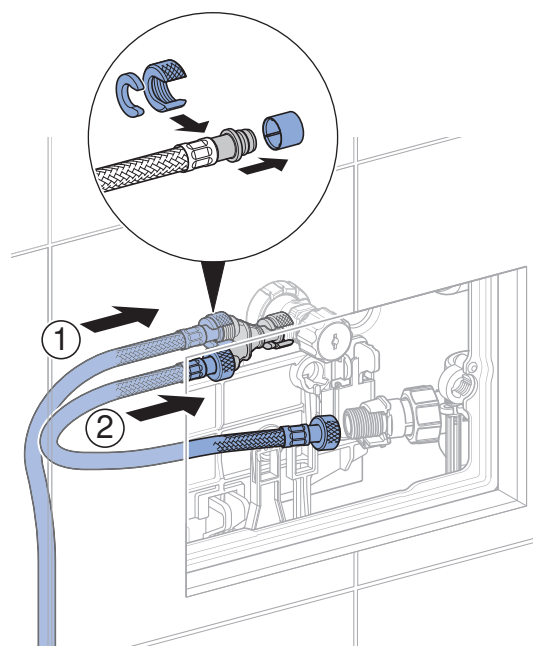
21



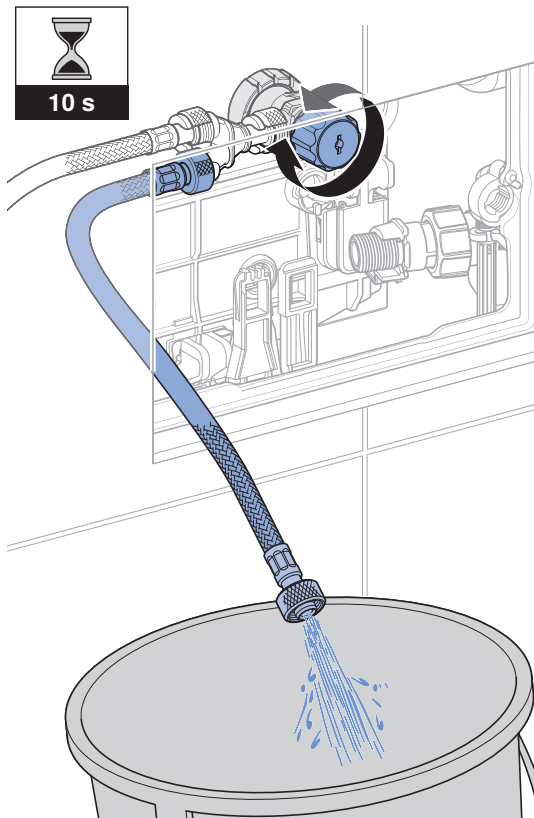
i



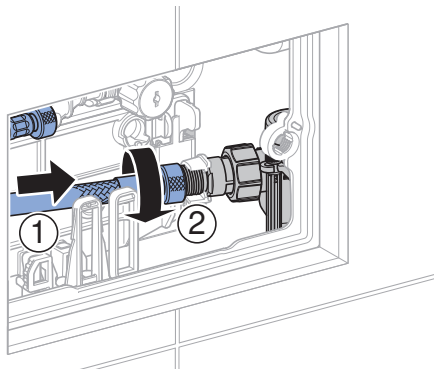
22



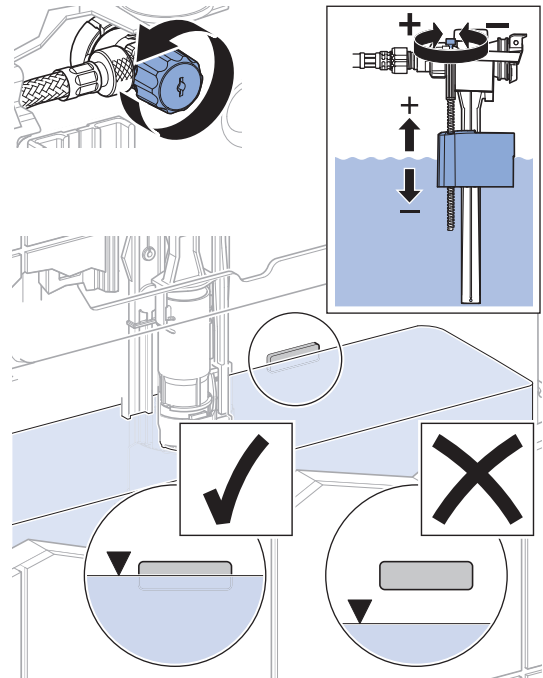
23



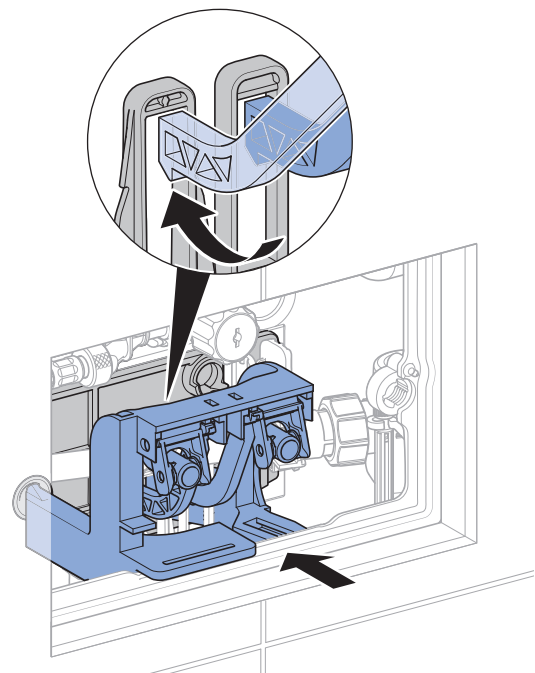
24



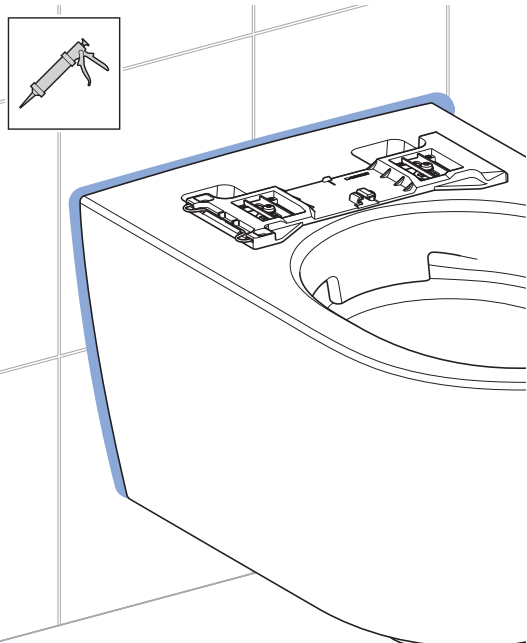
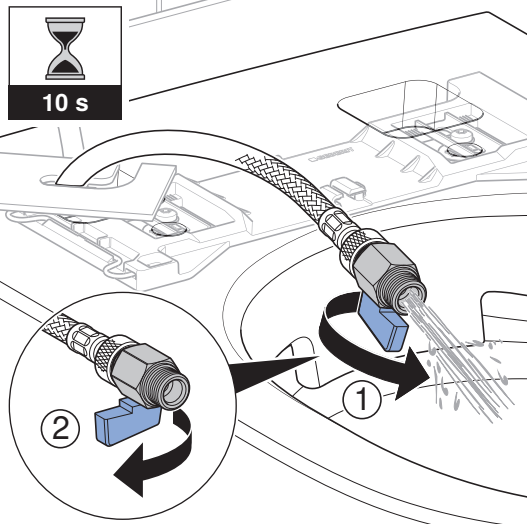
25



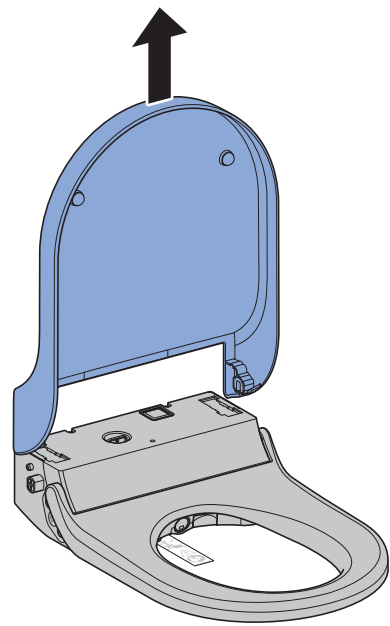
26



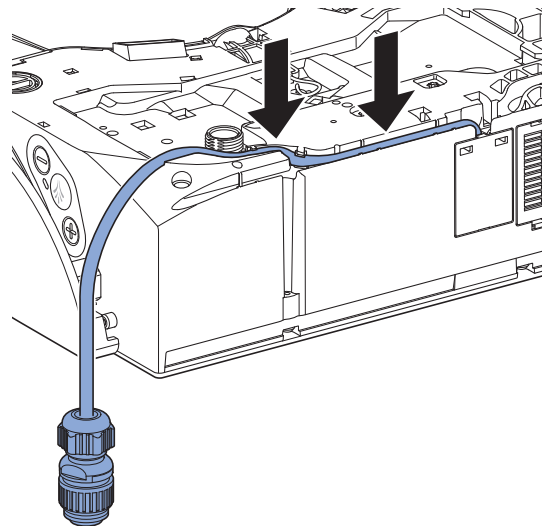
27



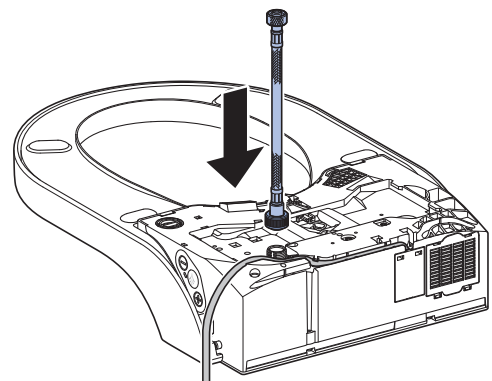
28



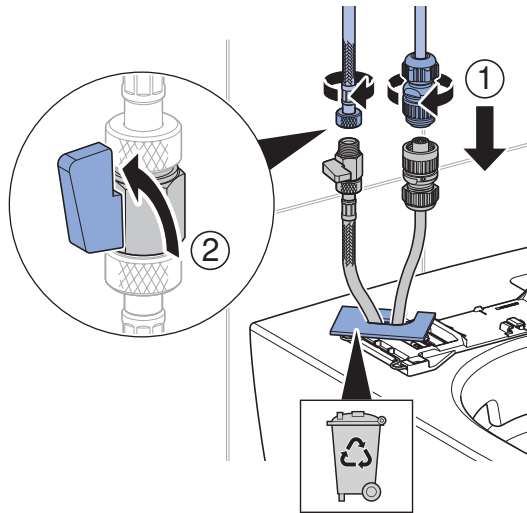
29



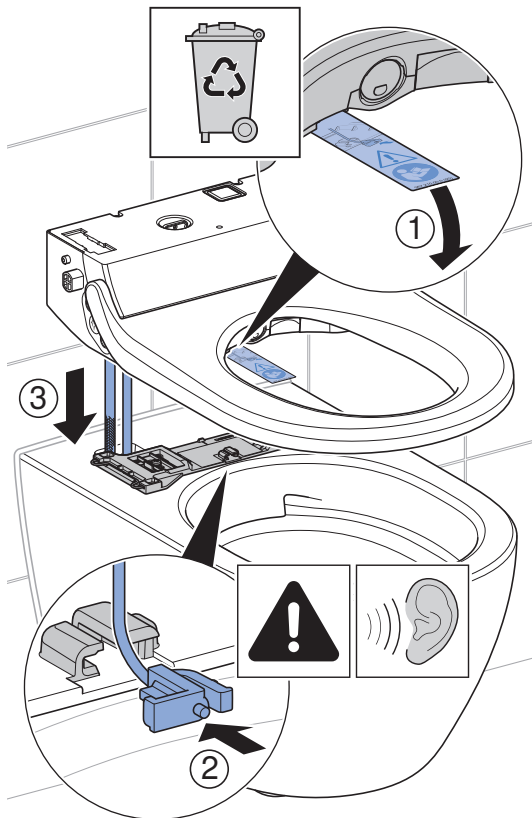
30



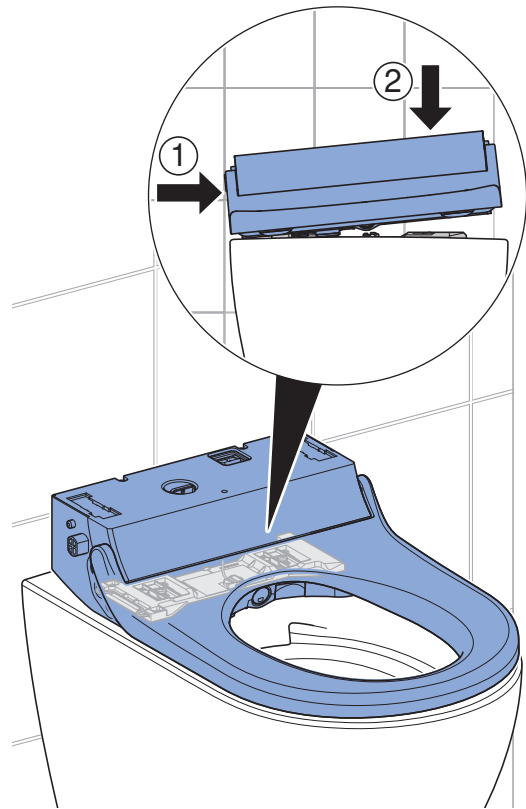
31

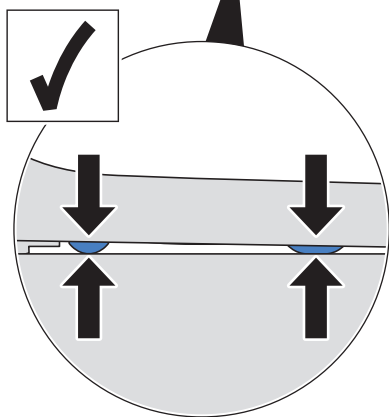
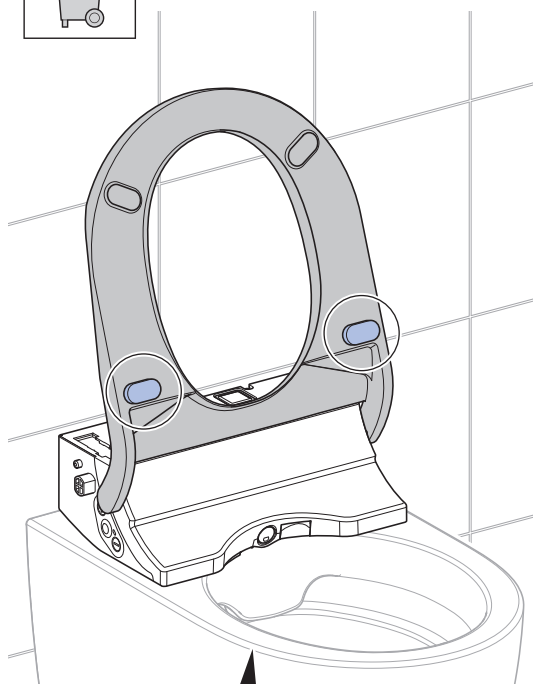
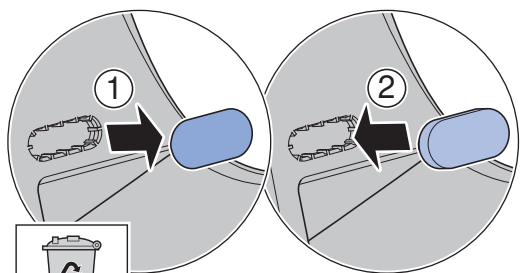


32

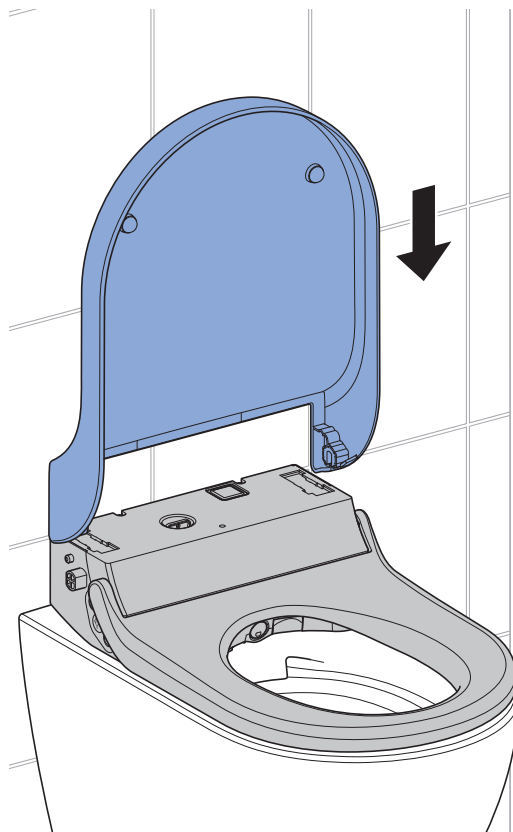


33



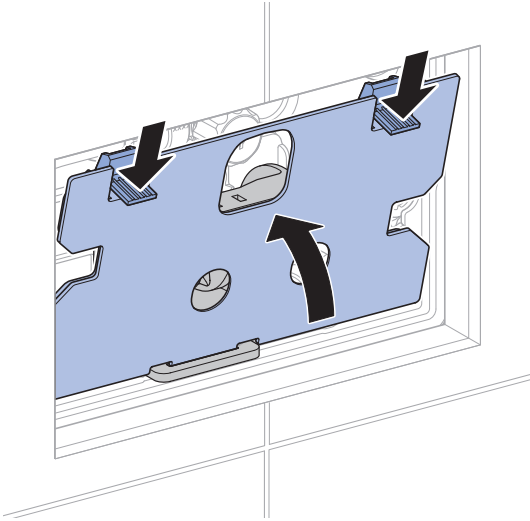


34

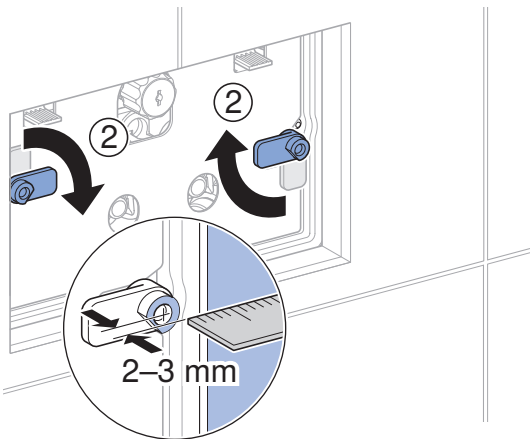
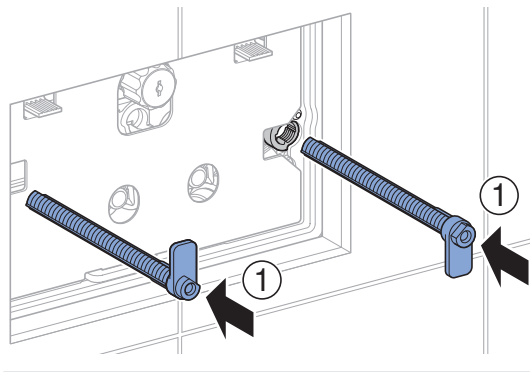


8

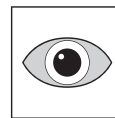
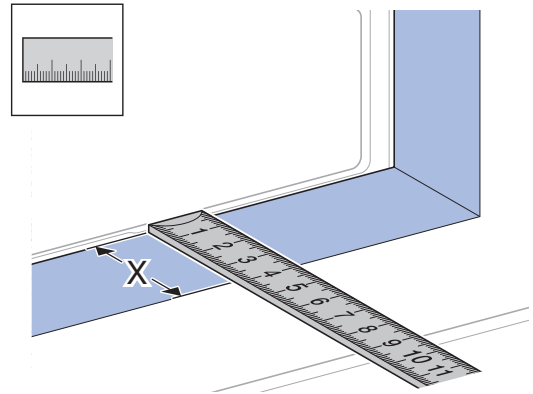
1



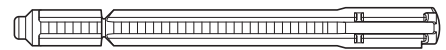
2



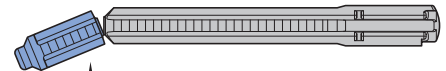
i



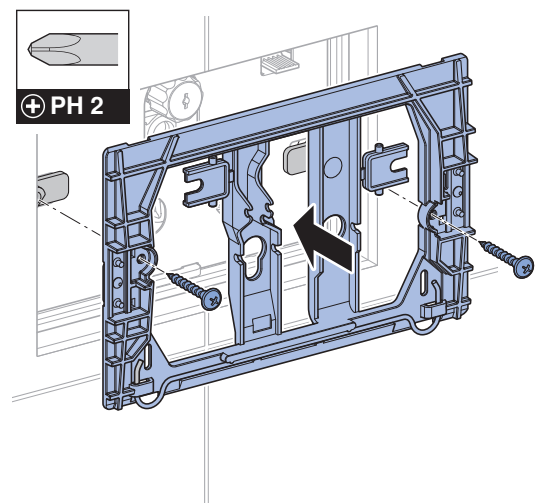
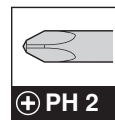
$X \geq 30 \text{ mm}$



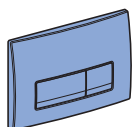
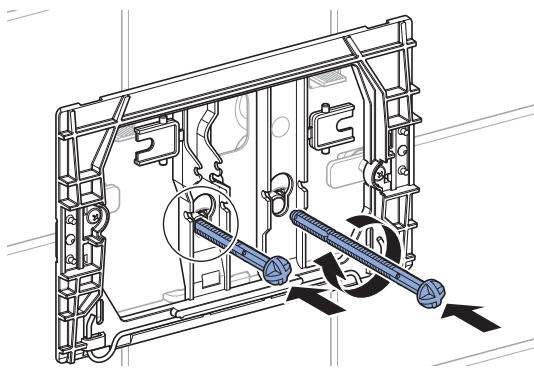
$X \leq 30 \text{ mm}$



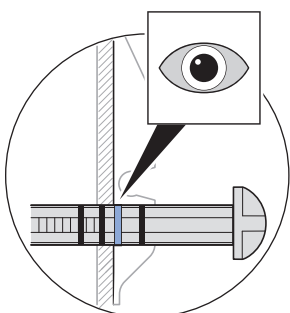
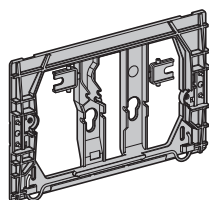
3



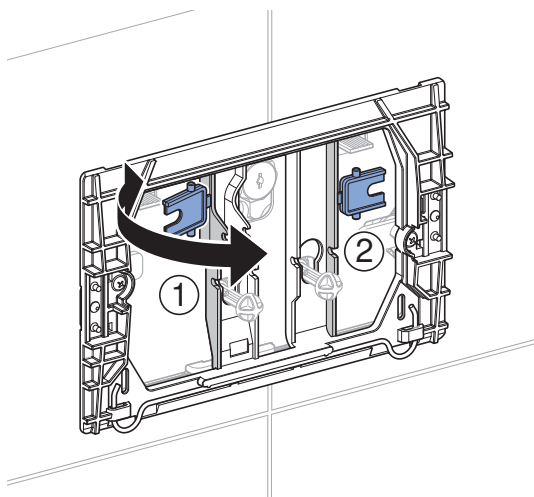
4



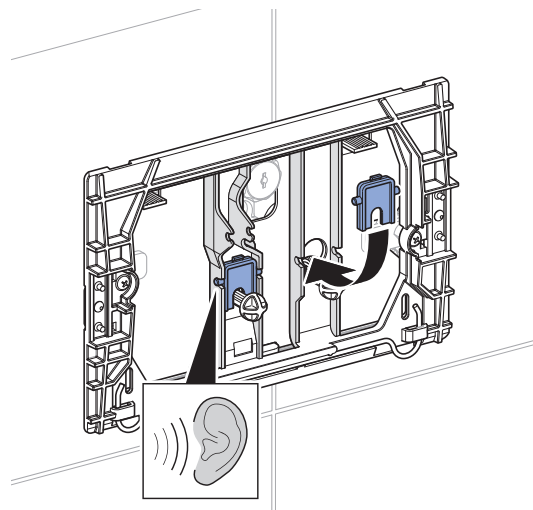
+



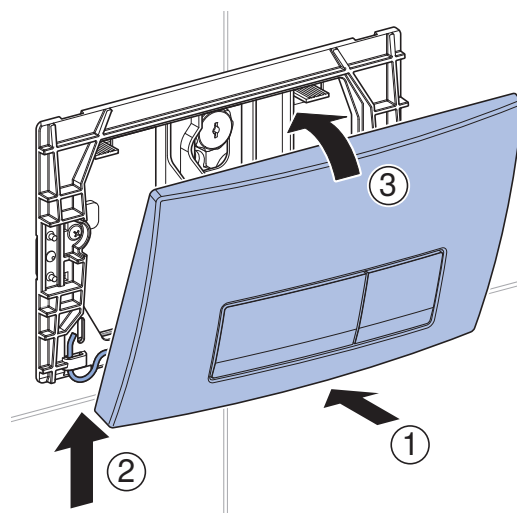
5



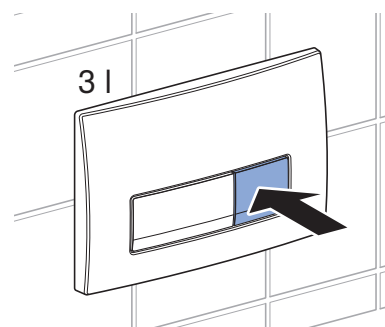
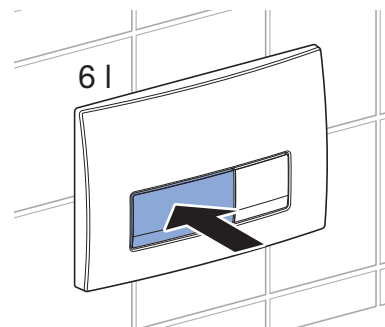
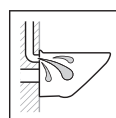
6



7



8







Geberit International AG
Schachenstrasse 77, CH-8645 Jona
documentation@geberit.com
www.geberit.com