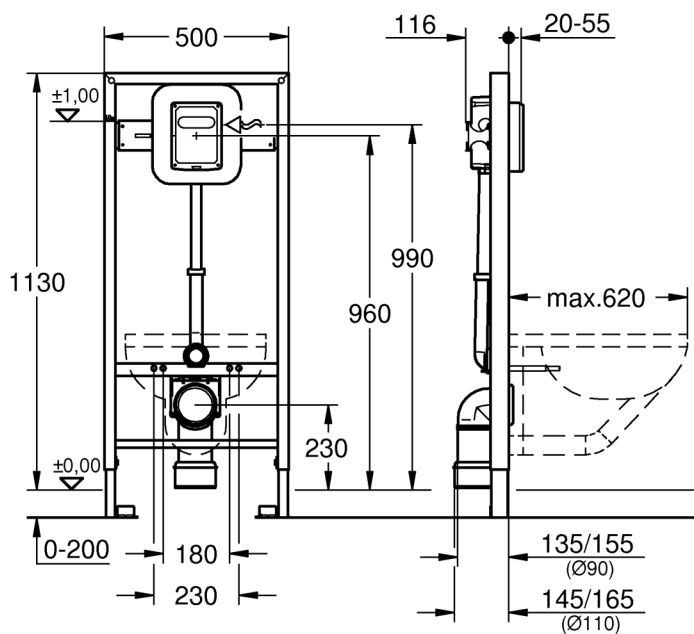
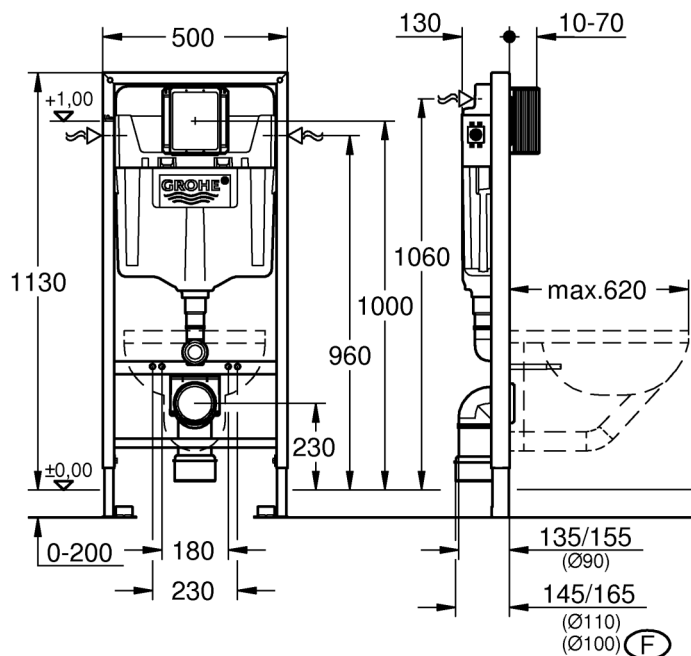
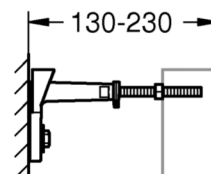


RAPID SL

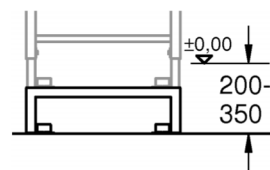
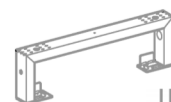
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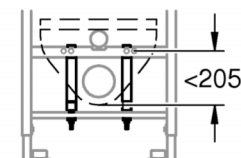
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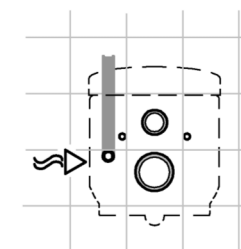
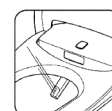
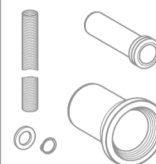
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38 779



40 899



1 - 2



2 - 6



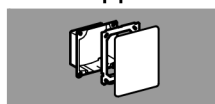
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8 - 11

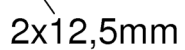


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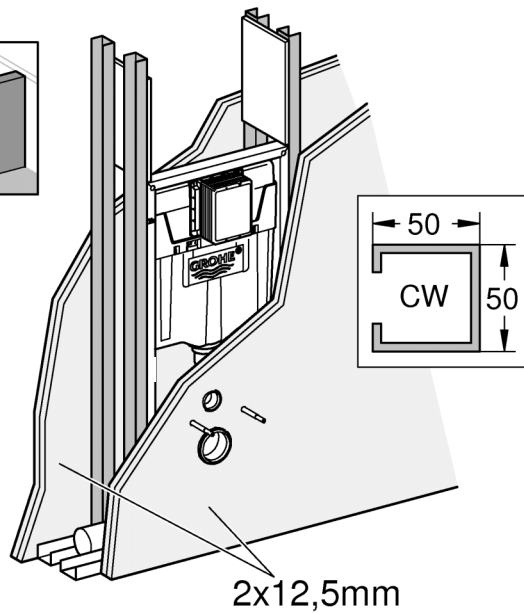




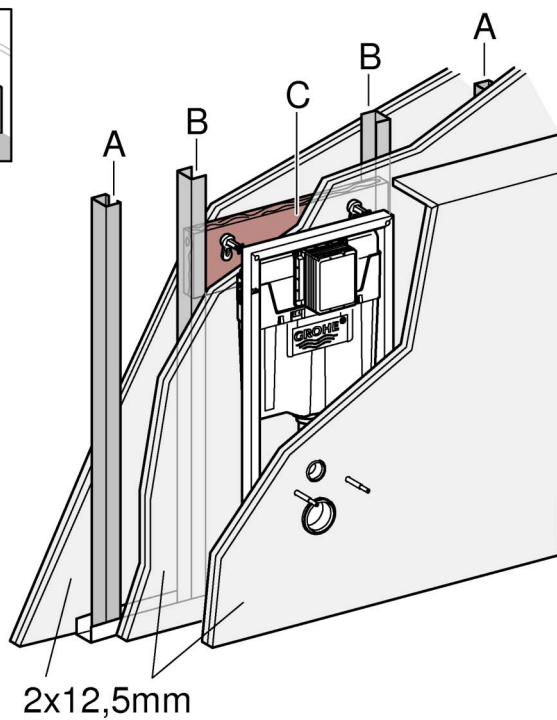
A simple line drawing of a wall-mounted toilet unit. The unit is a rectangular box with a small square flush valve on the top left and a white toilet bowl opening on the front. It is mounted on a wall with a brick pattern. The floor is a plain grey surface.



A simple line drawing of a rectangular wall-mounted toilet paper holder. It is shown in a three-quarter view, attached to a wall. A roll of toilet paper is partially unrolled and hanging from the holder.

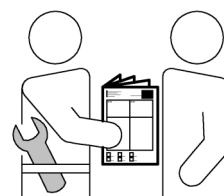
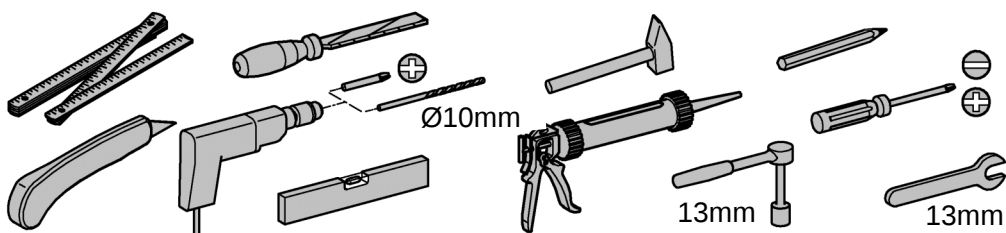


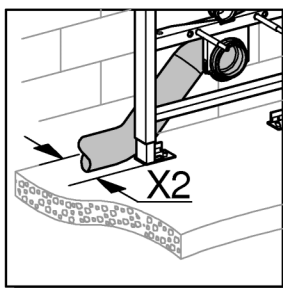
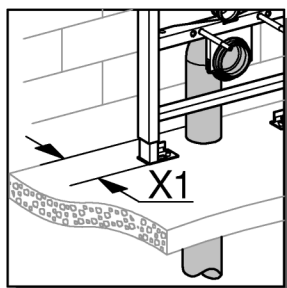
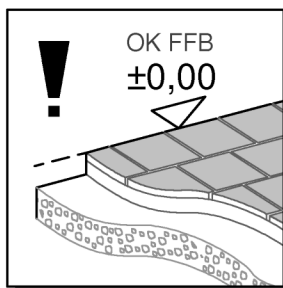
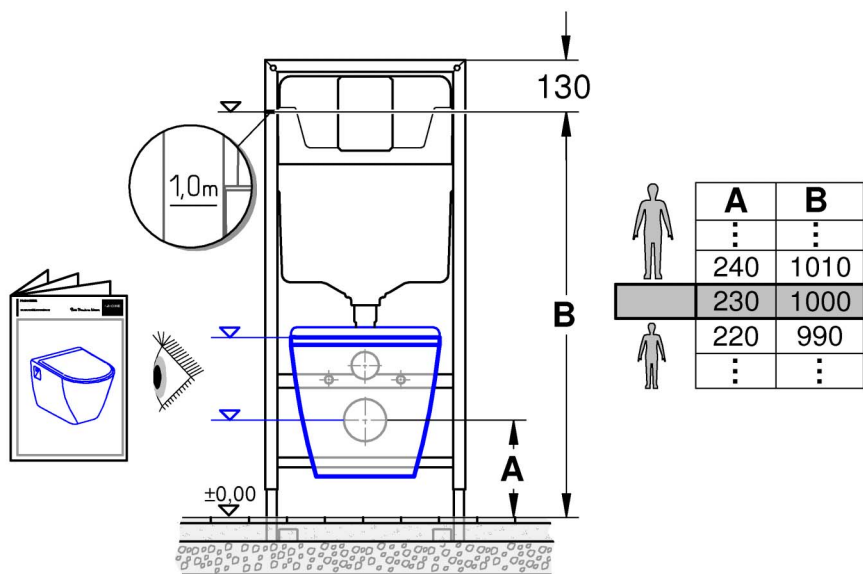
2x12,5mm



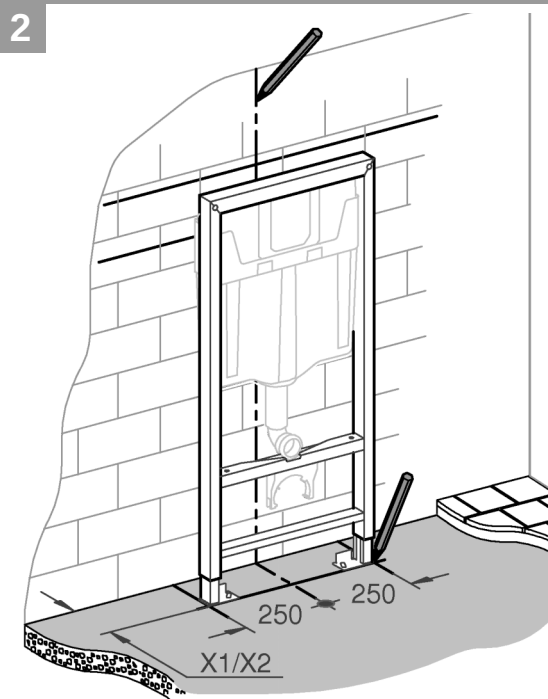
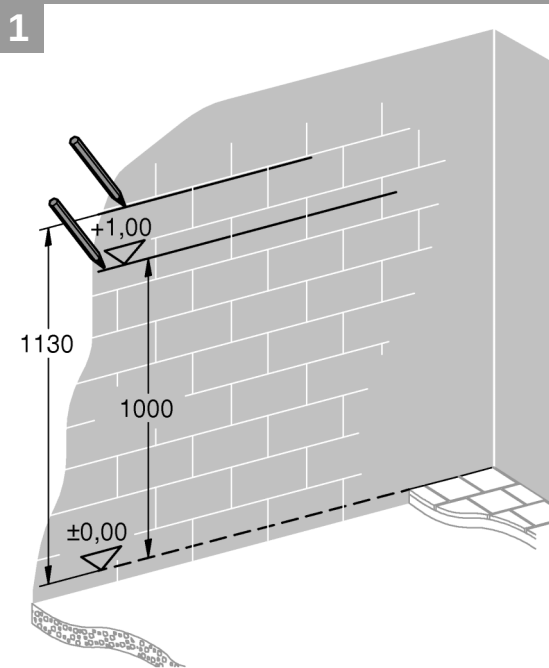
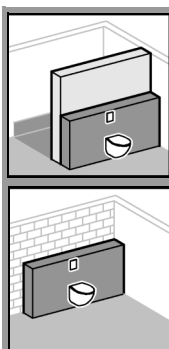
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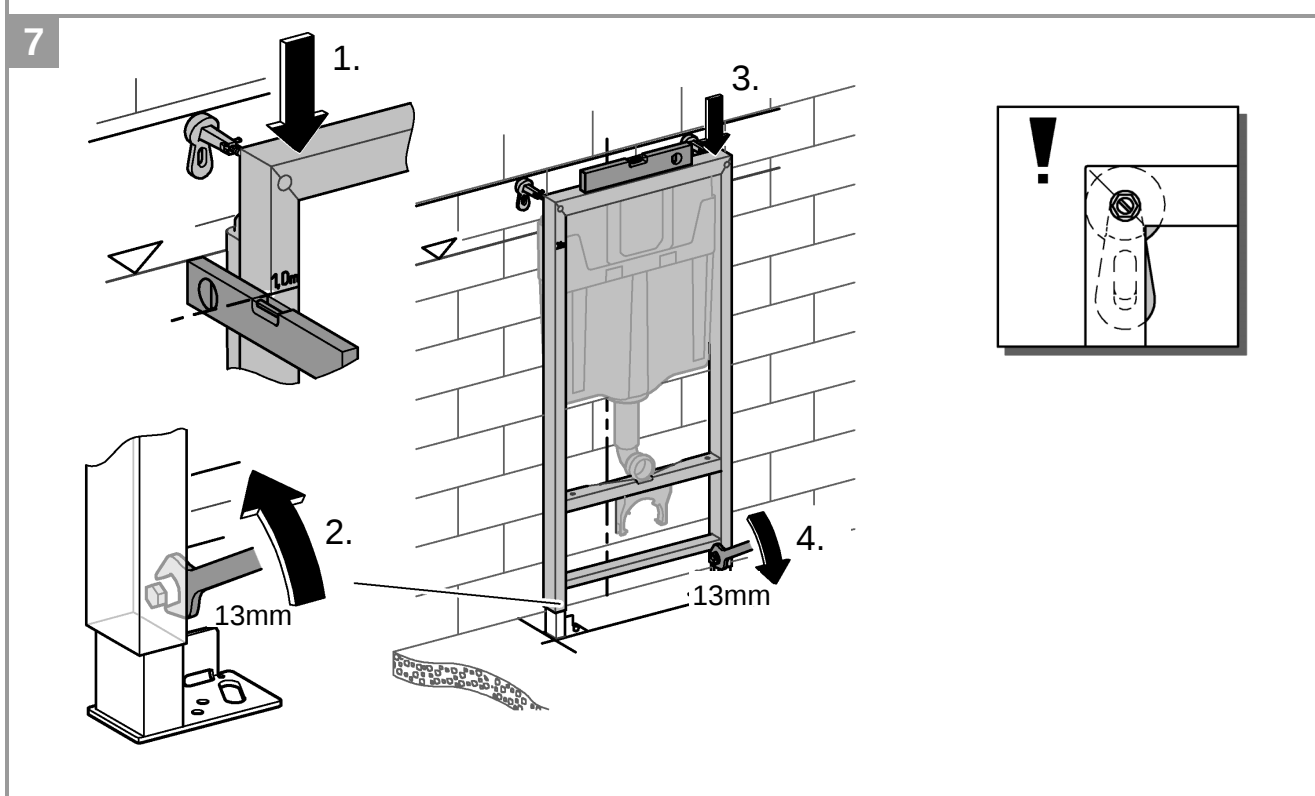
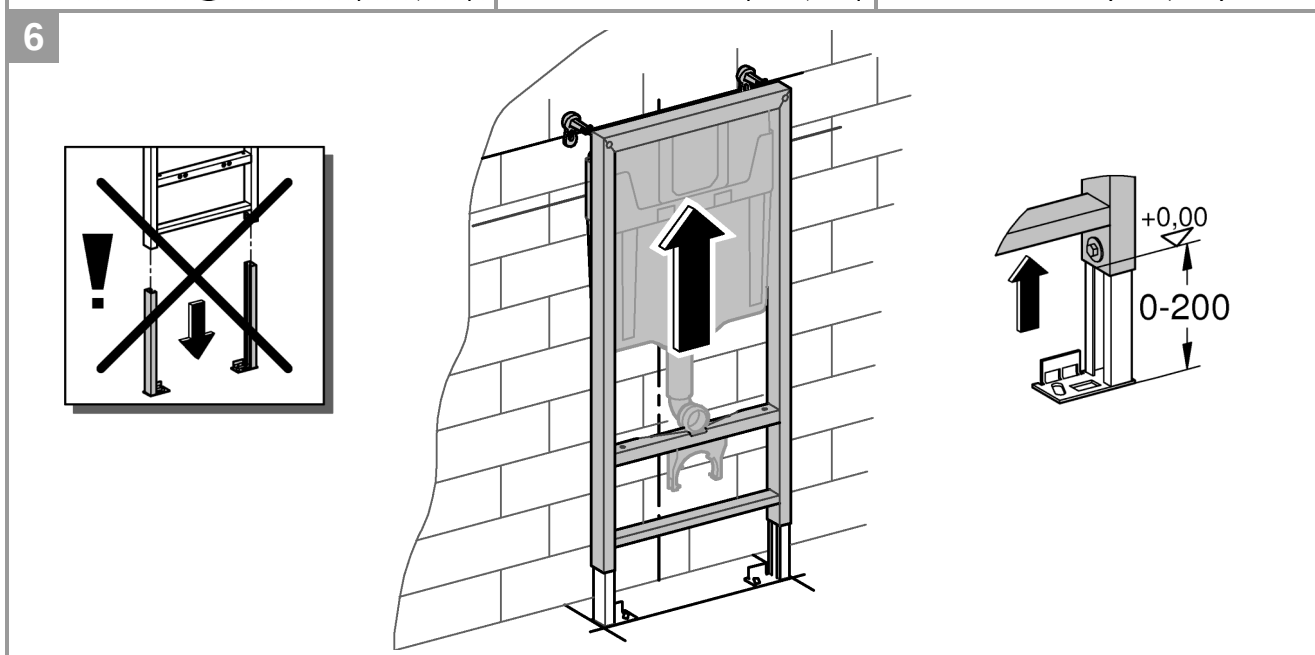
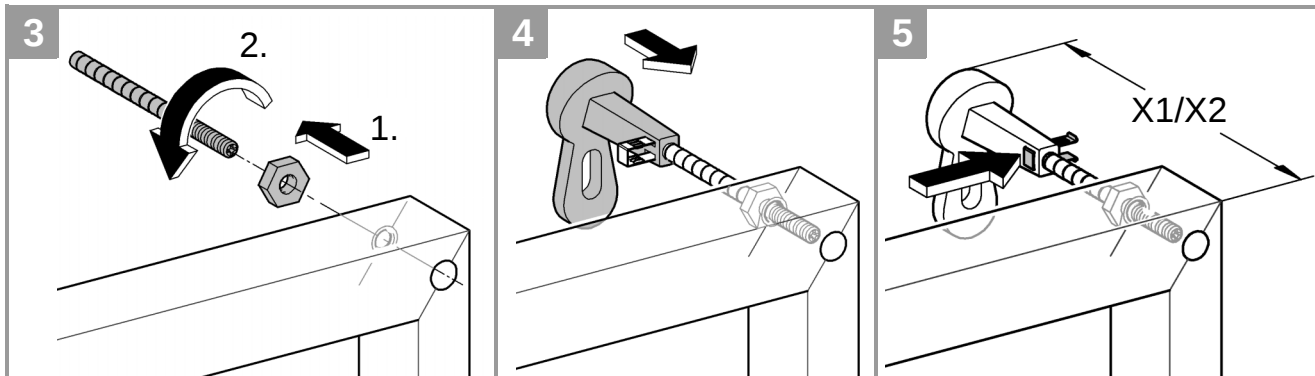
A	B	C
		
50x50x0,6	50x40x2	300x620x24
75x50x0,6	75x40x2	

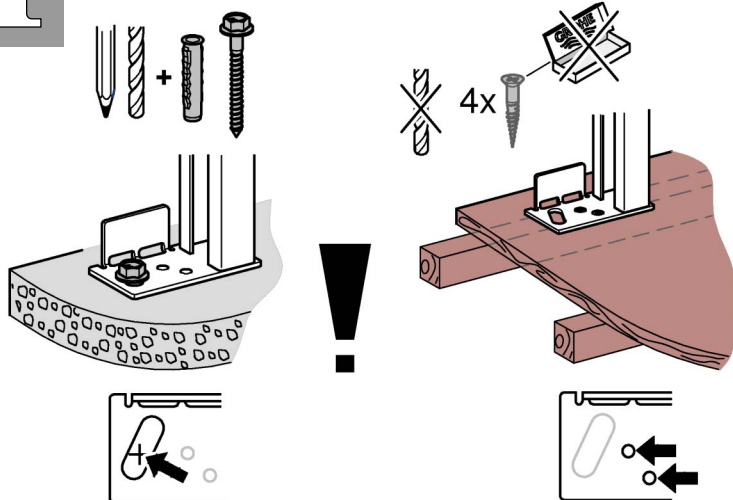




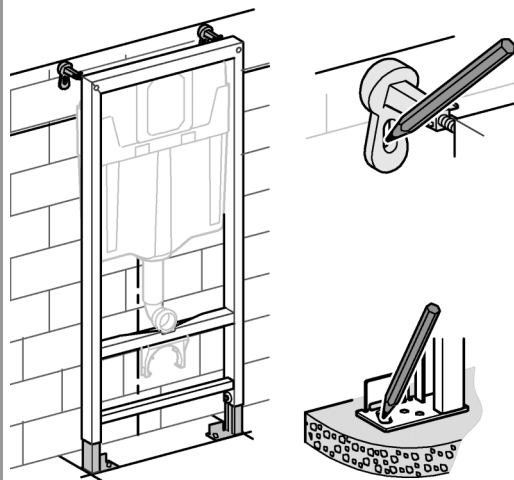
	Ø90	Ø110	Ø100 (F)
X1	min. 135	min. 145	
X2	min. 155	min. 165	



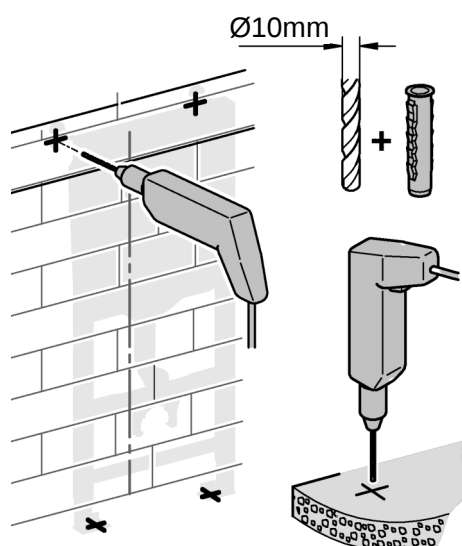




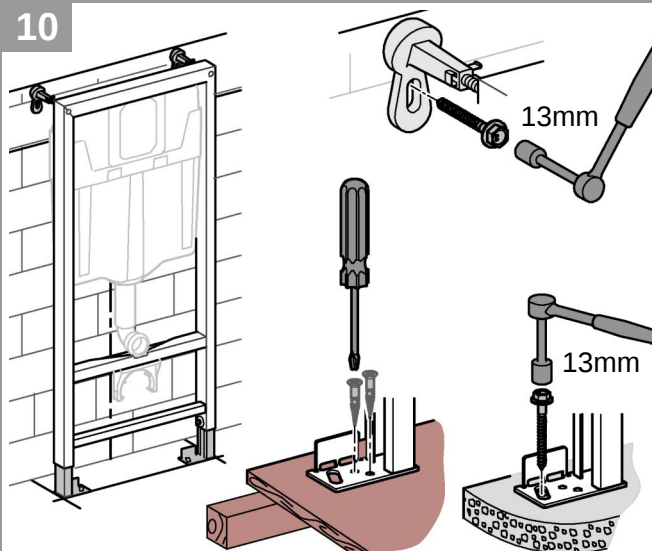
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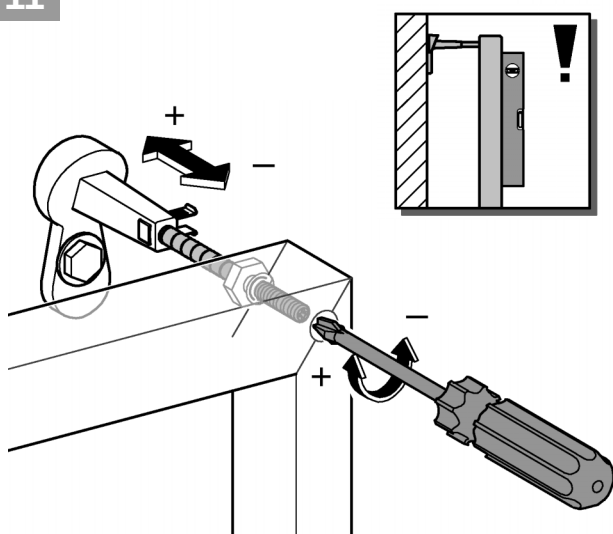
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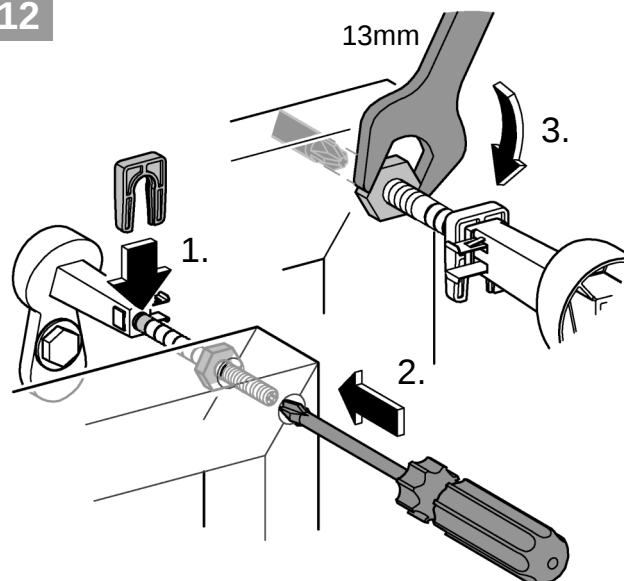
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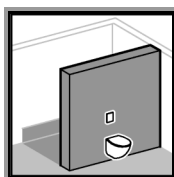


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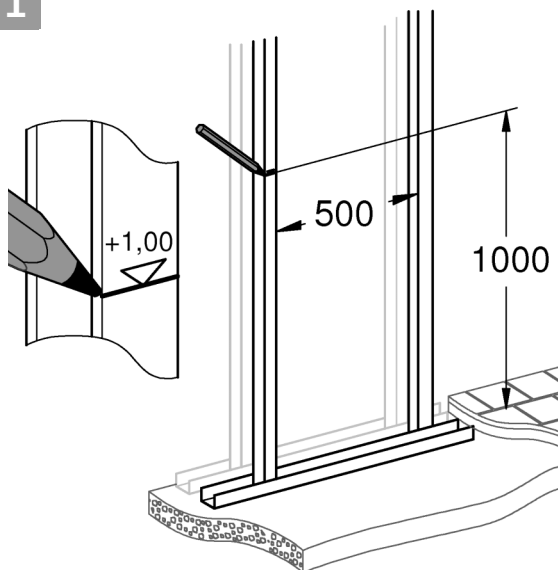


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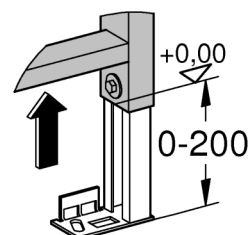
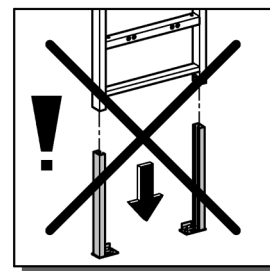
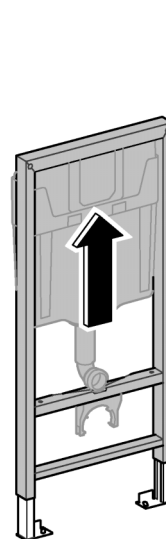




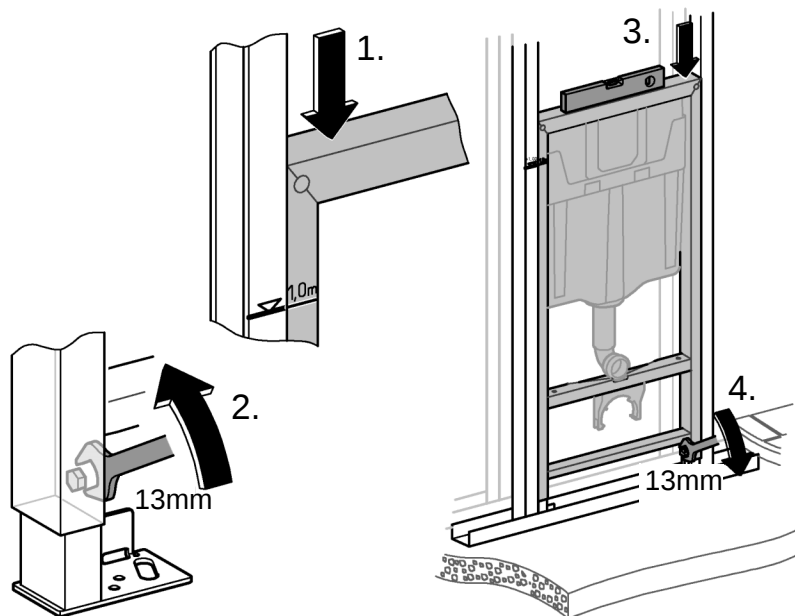
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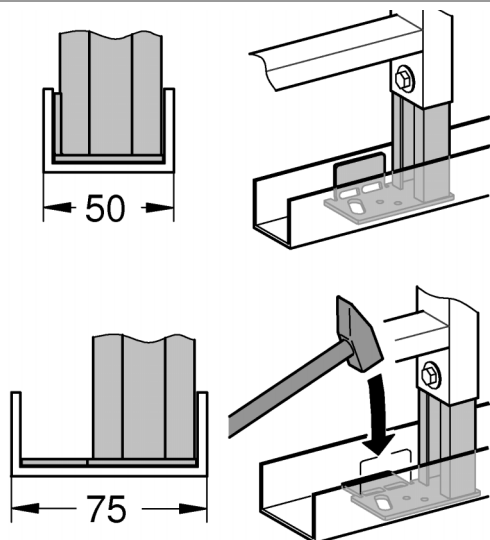
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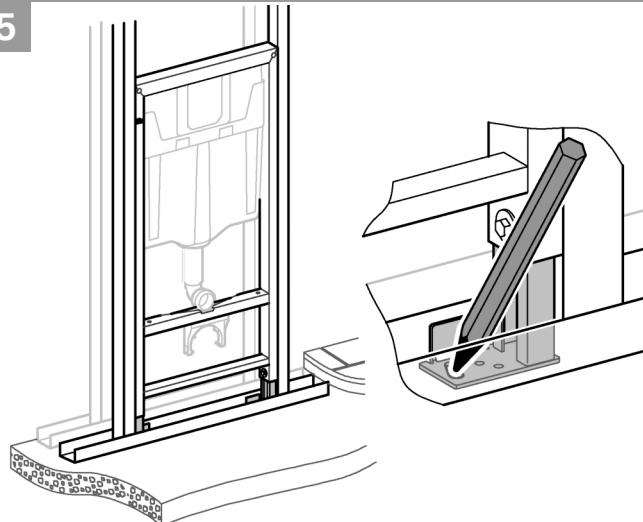
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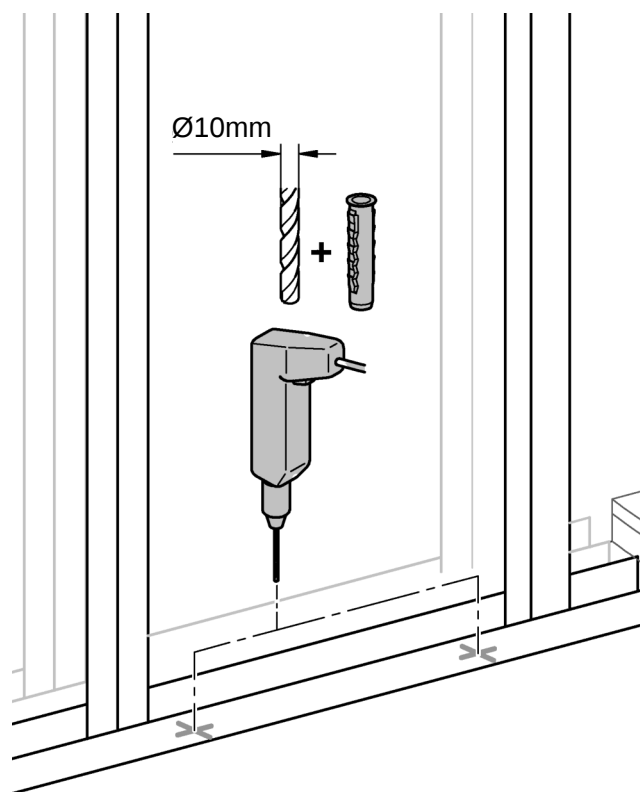


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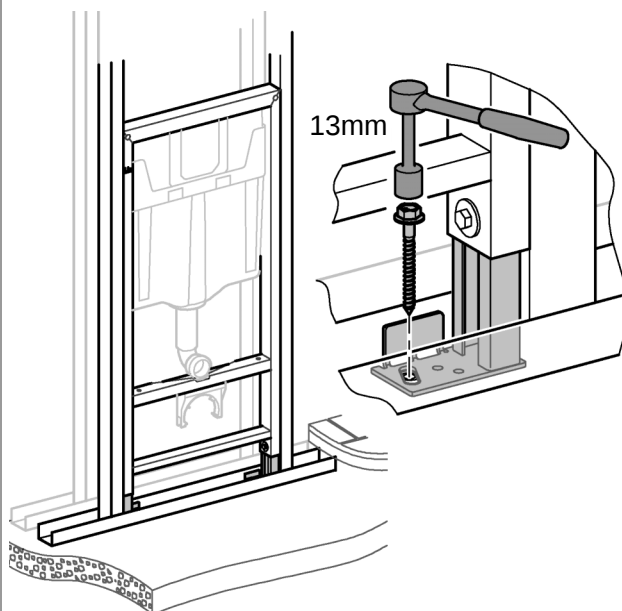




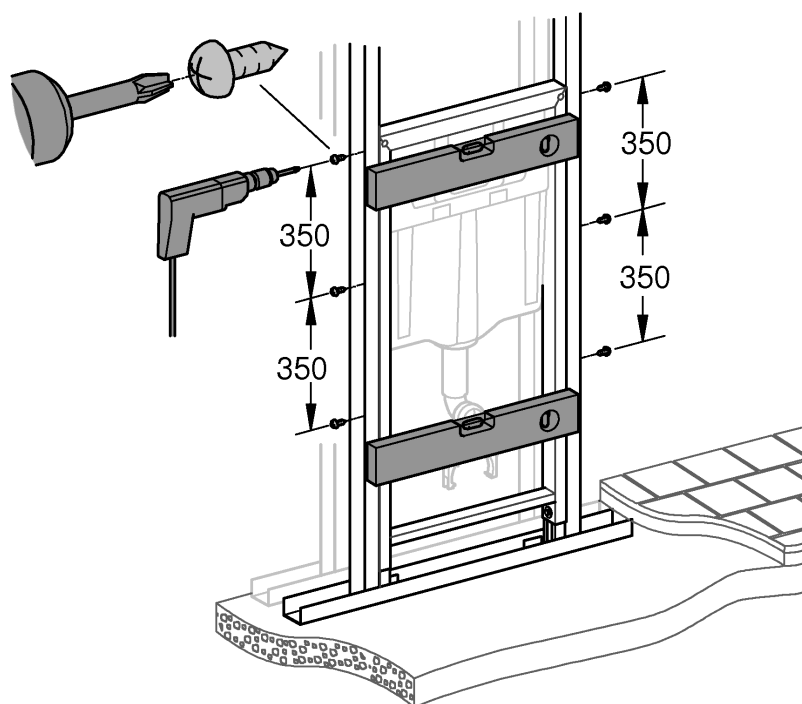
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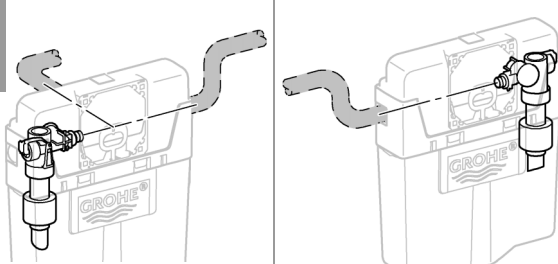
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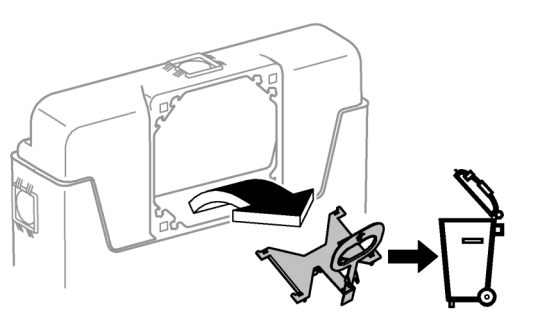


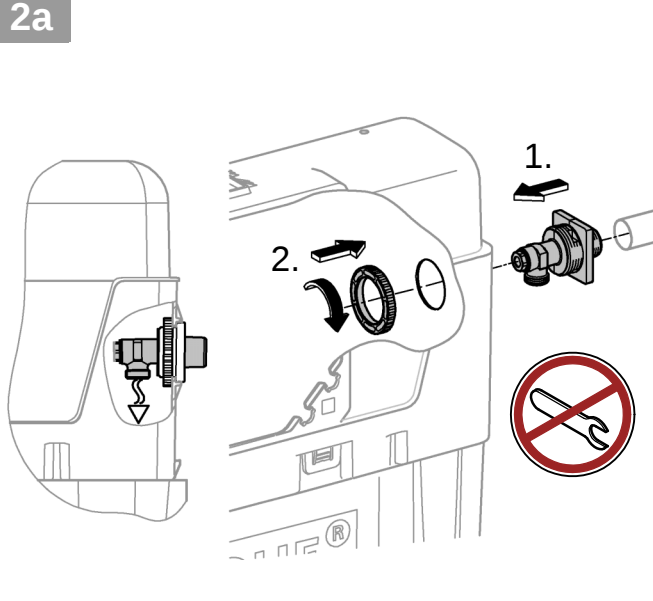
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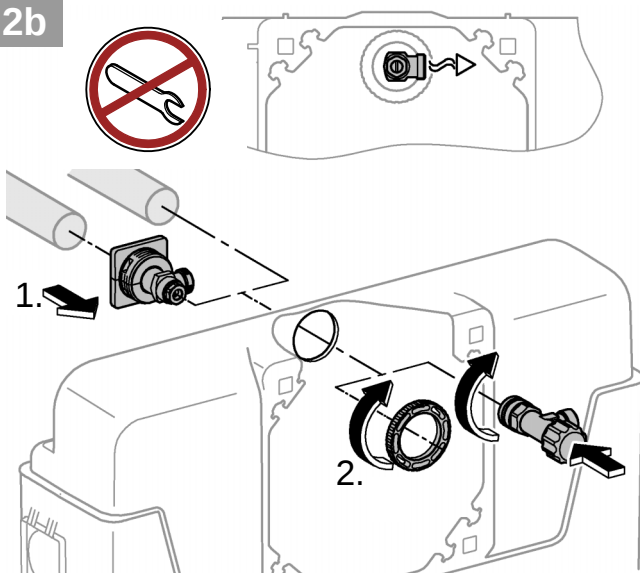


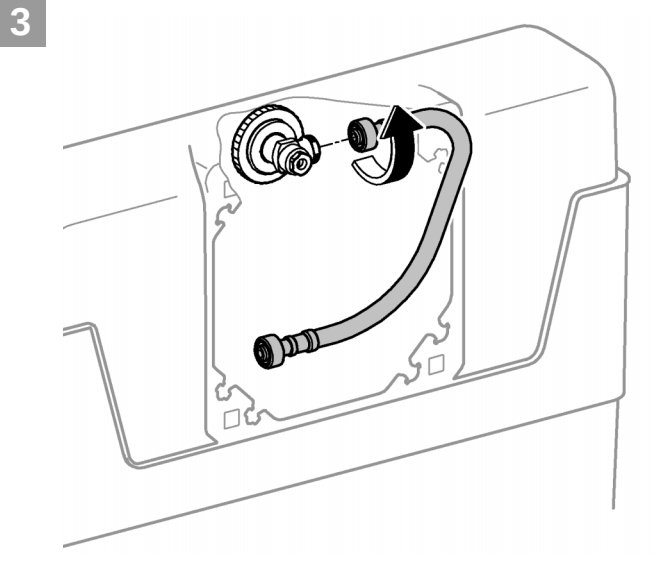


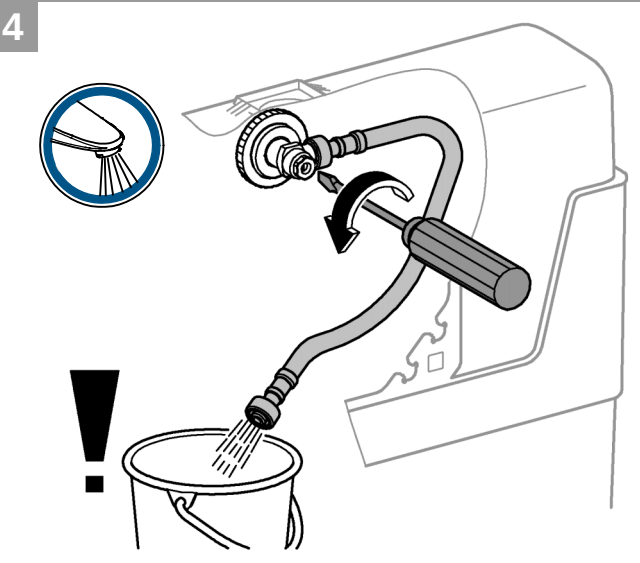


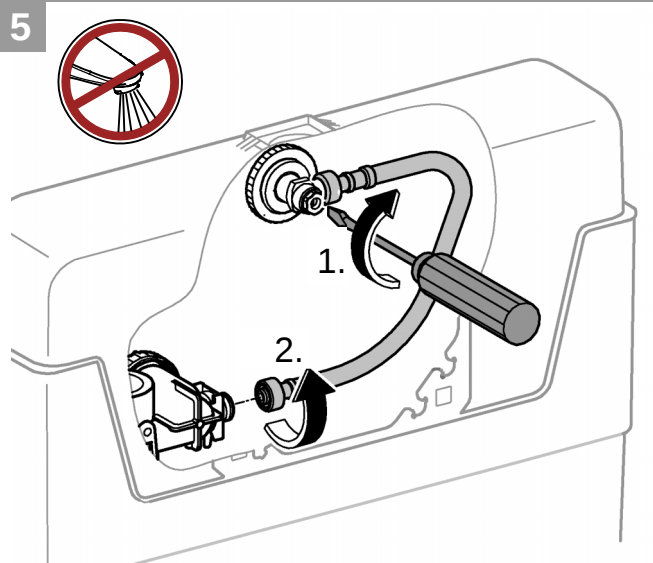
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2a

2b

3

4

5

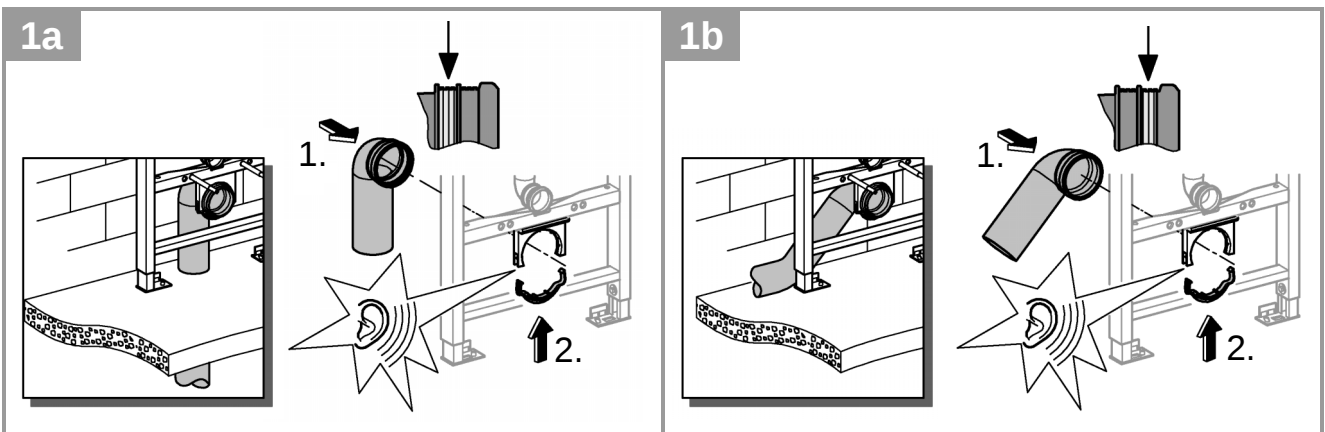
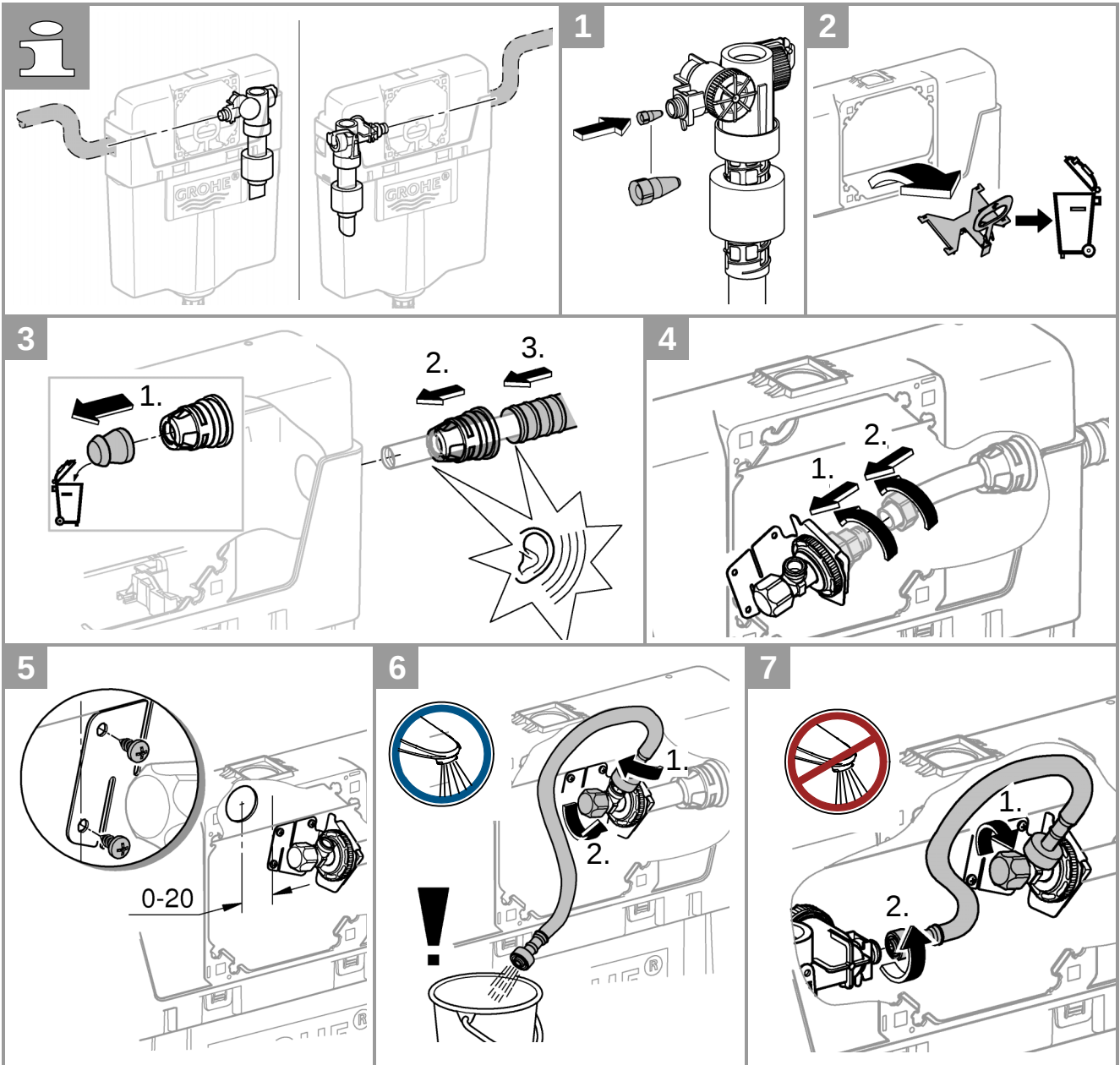


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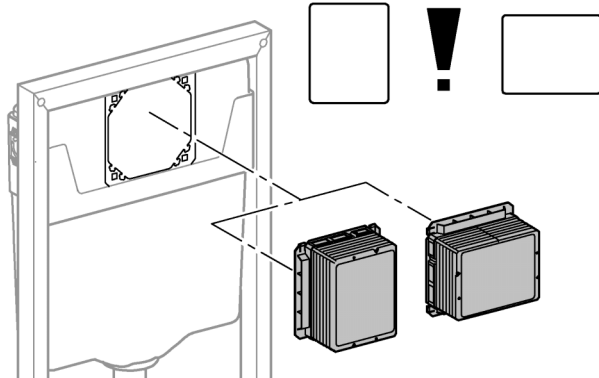
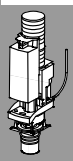
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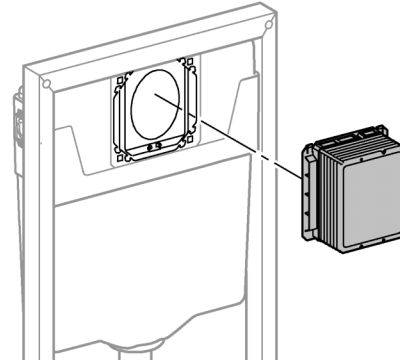
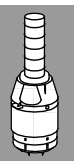




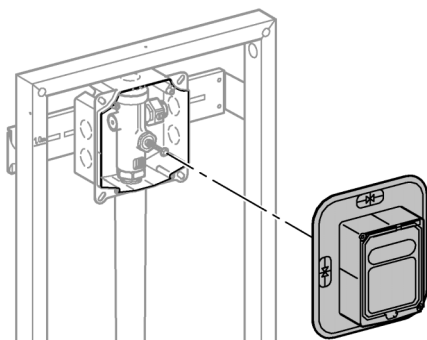
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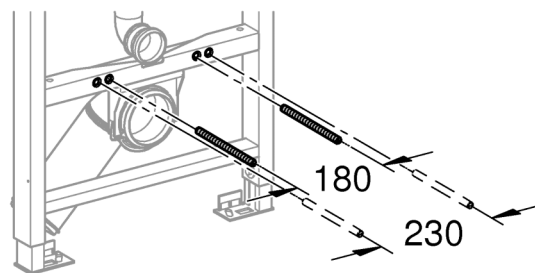
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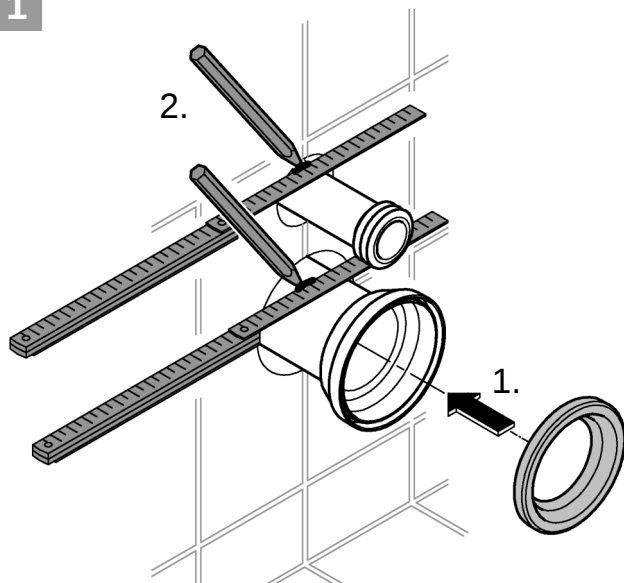
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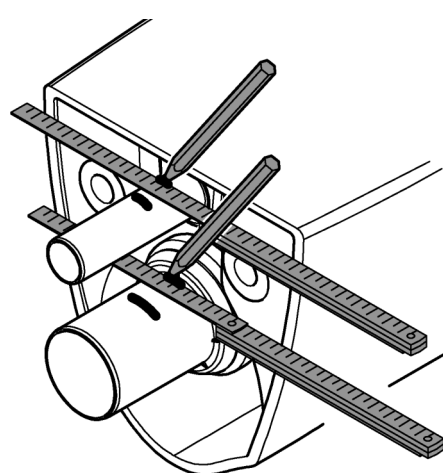
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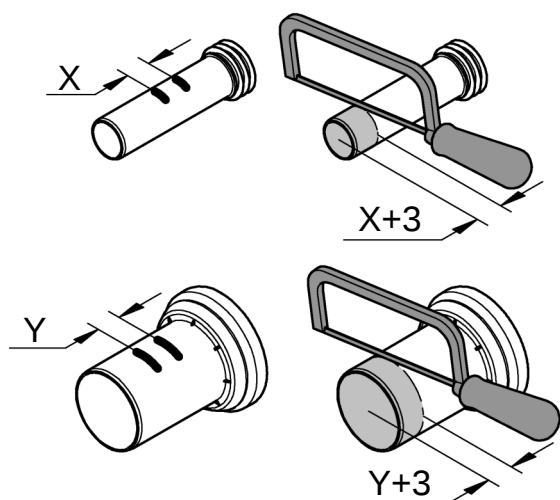


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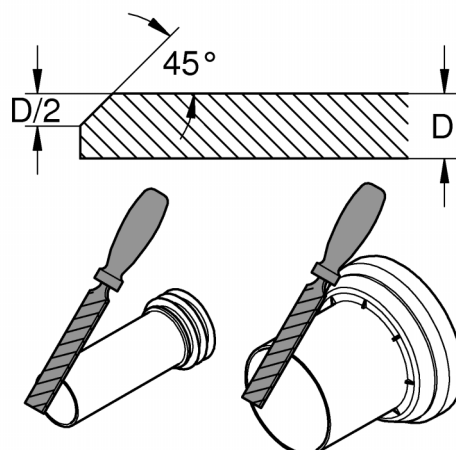




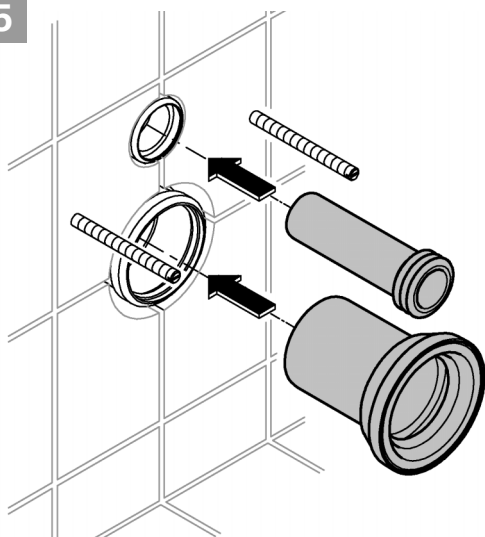
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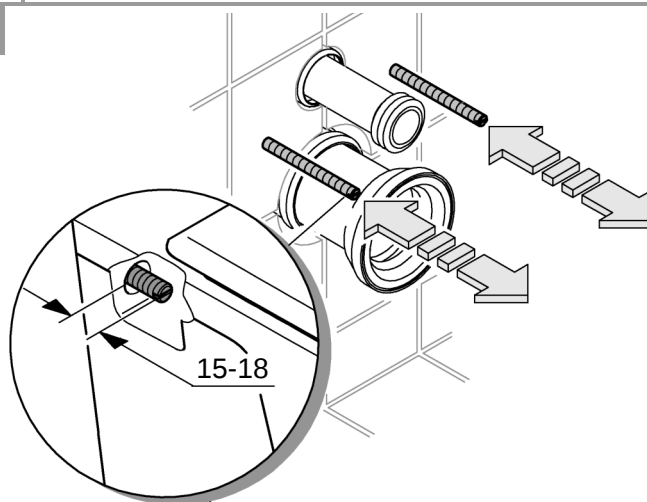
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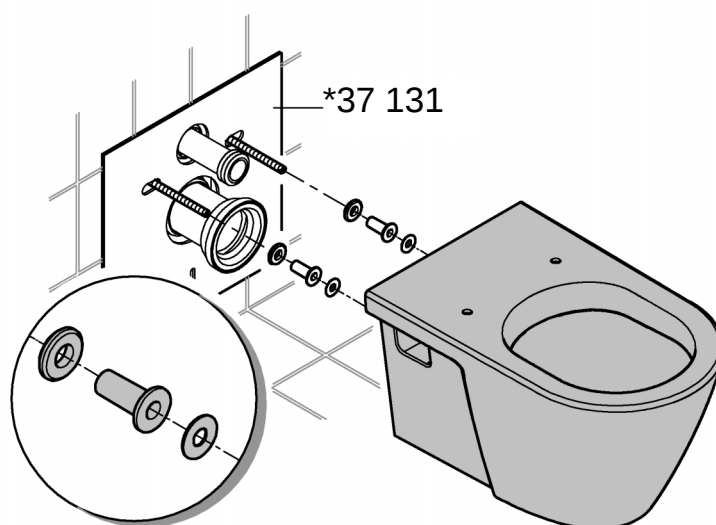
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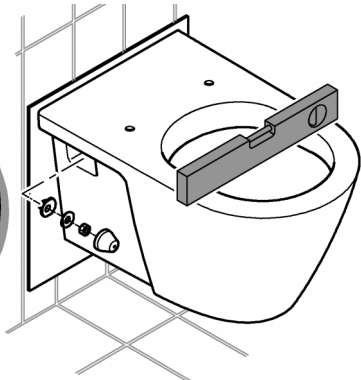
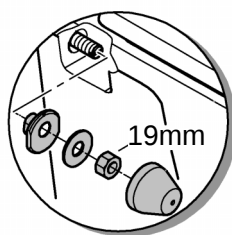


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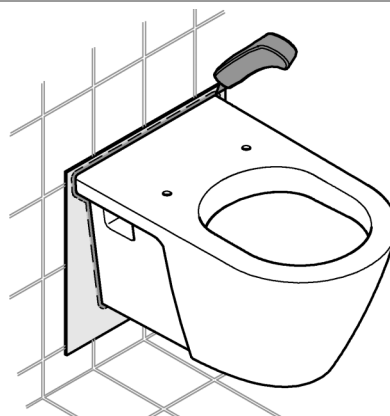




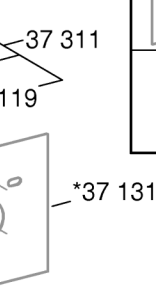
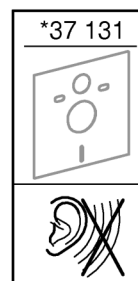
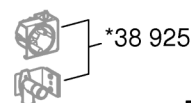
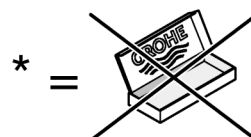
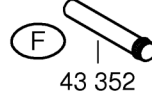
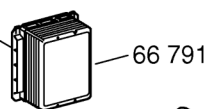
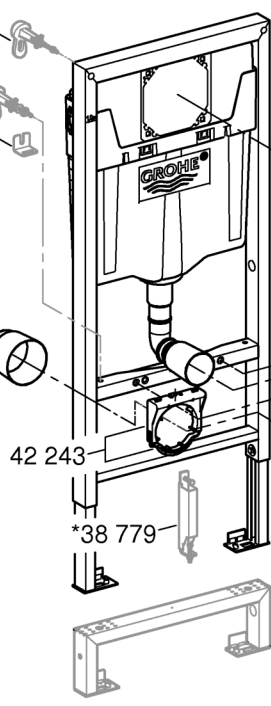
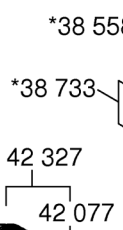
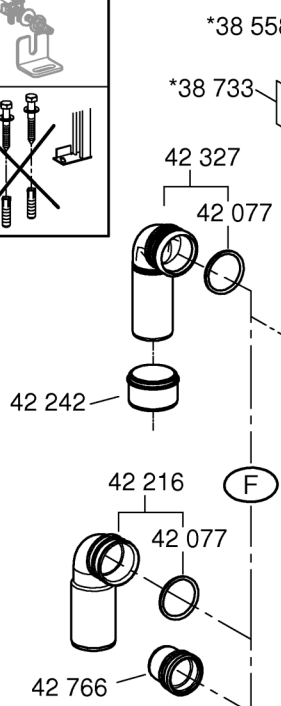
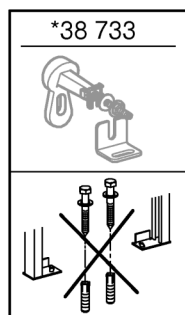
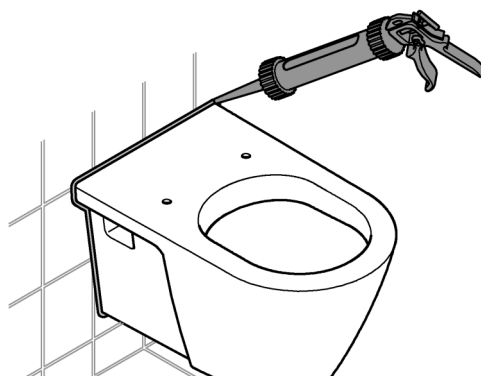
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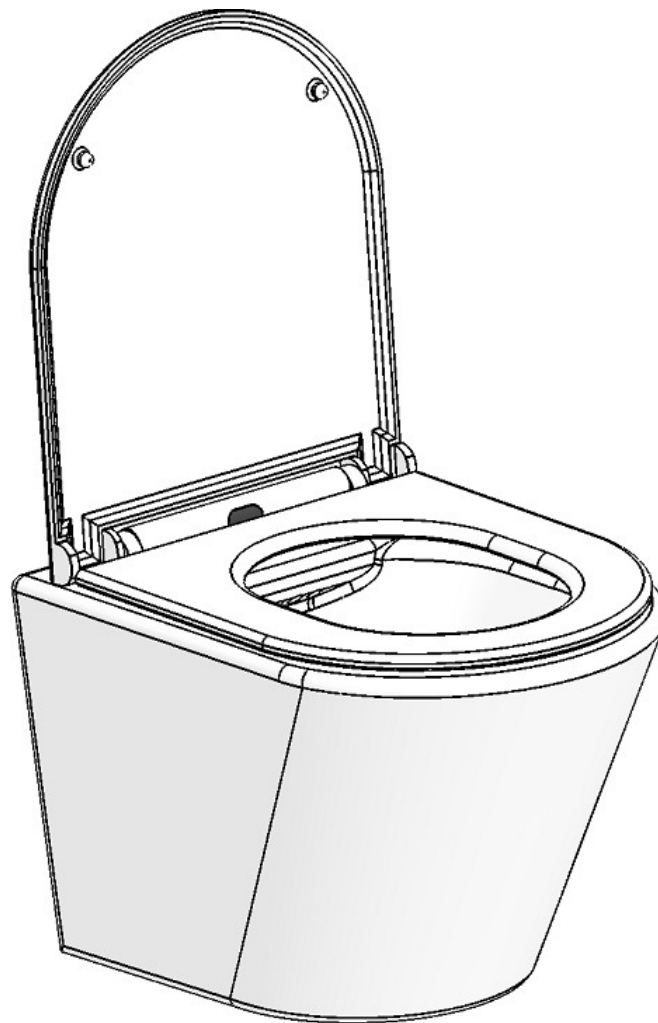


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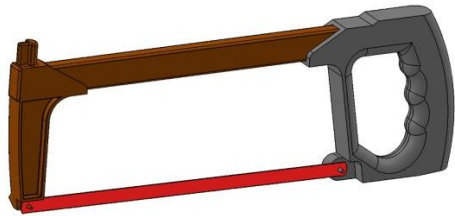


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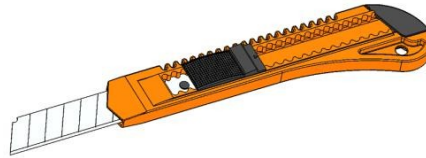
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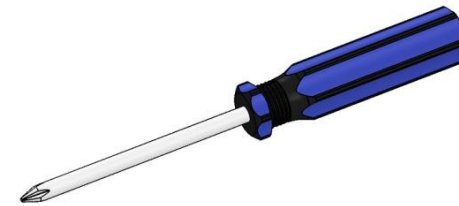
BENÖTIGTE WERKZEUGE



HANDBALL



TAPETENSCHNEIDER



PH2-
SCHRAUBENDREHER



SLIP PASTE



PISTOLE + SILIKON



GEROLLTES MASS

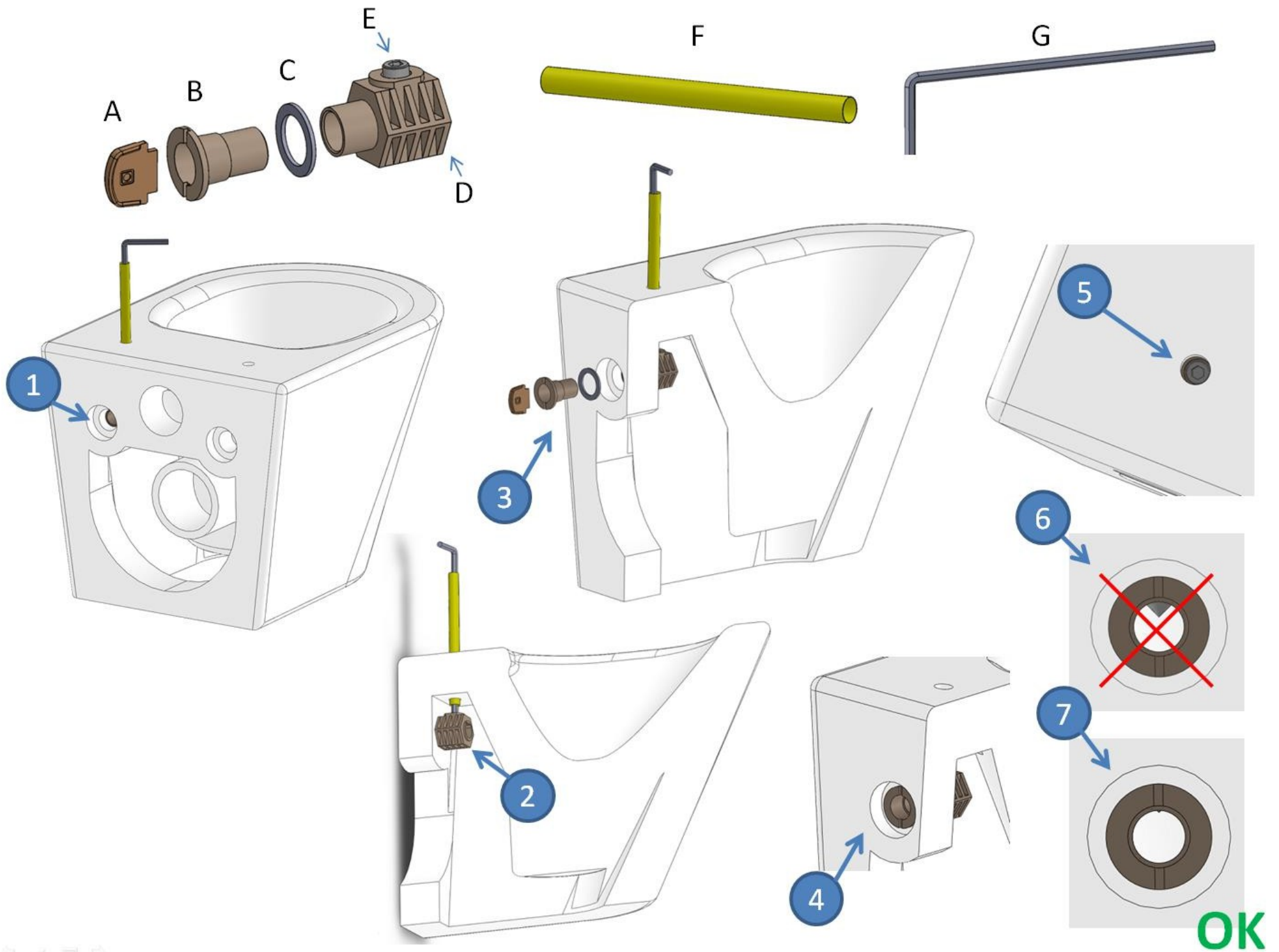


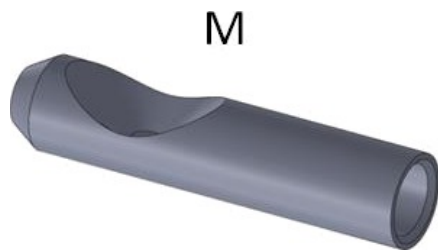
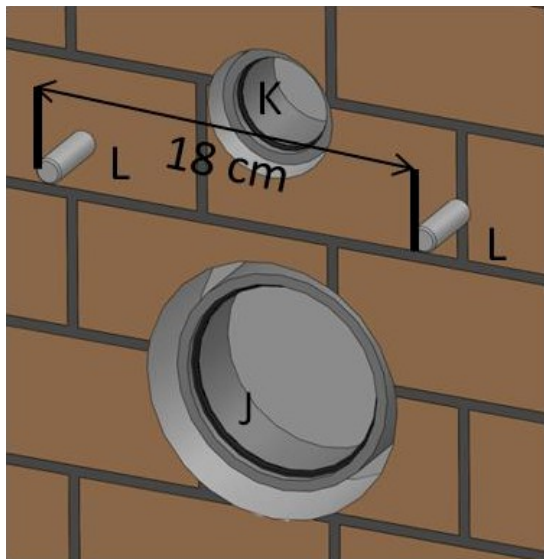
PILOT

Empfohlenes verdecktes Set:

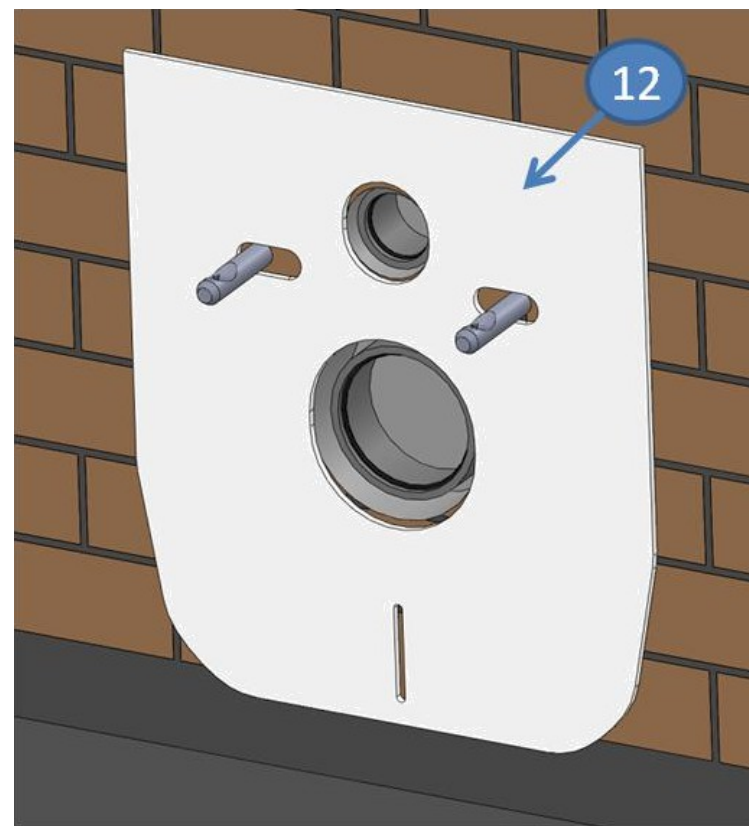
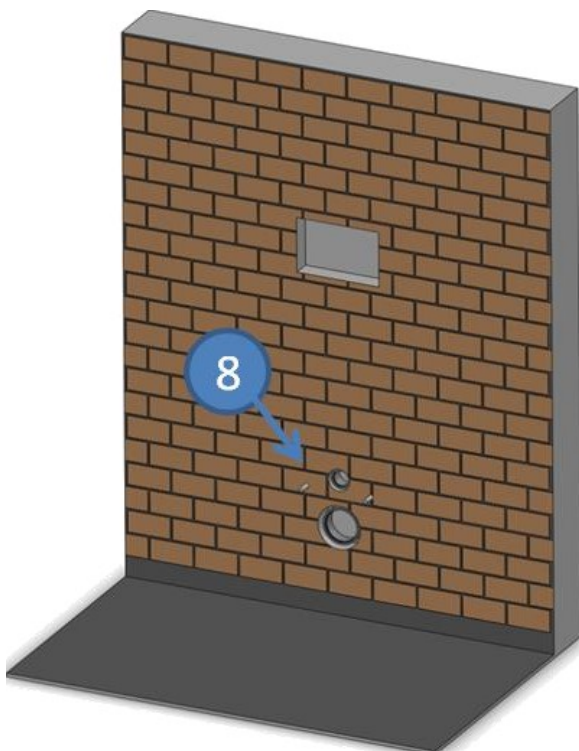
LAVITA LAV 101 FÜR DEN EINBAU VON 45 CM

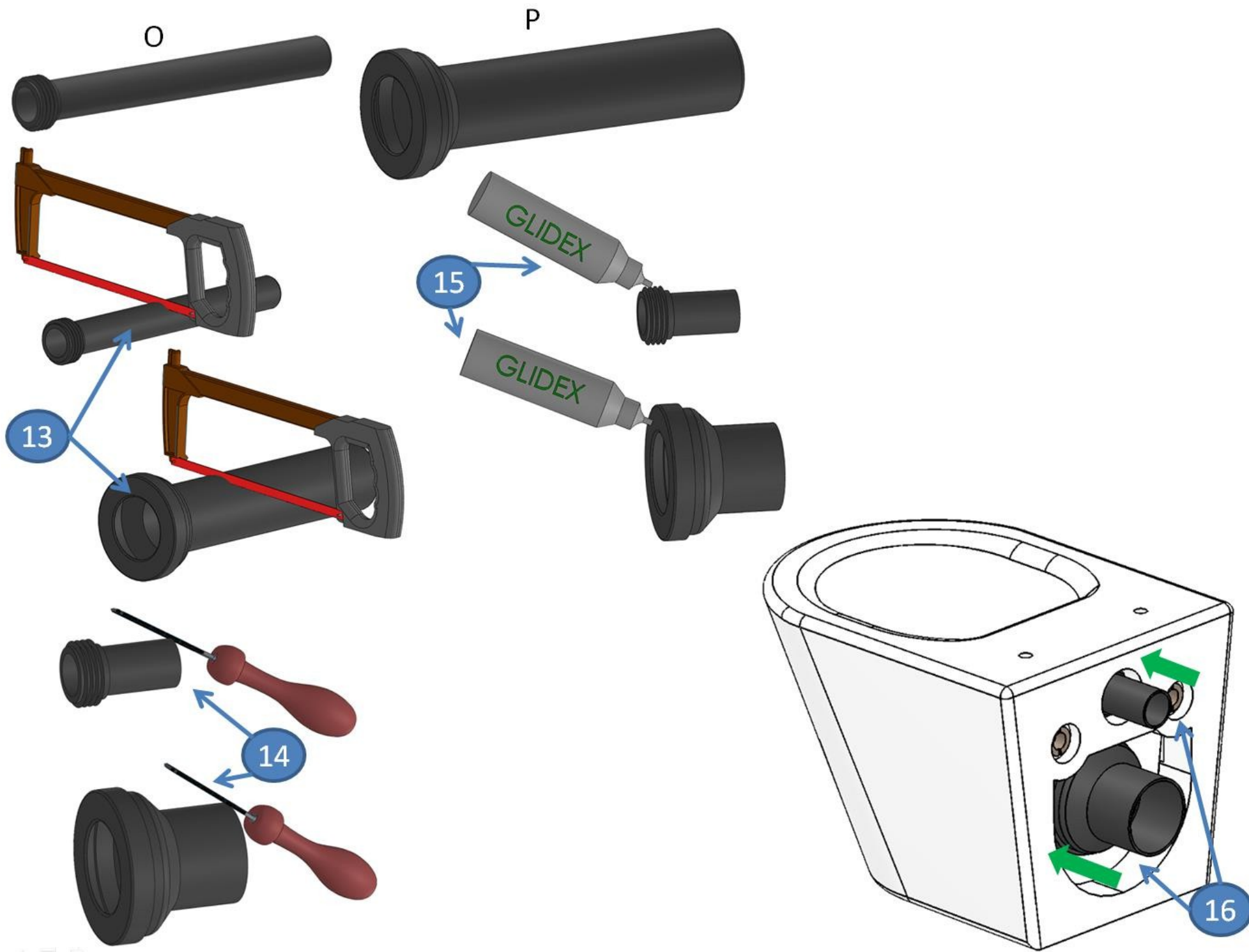
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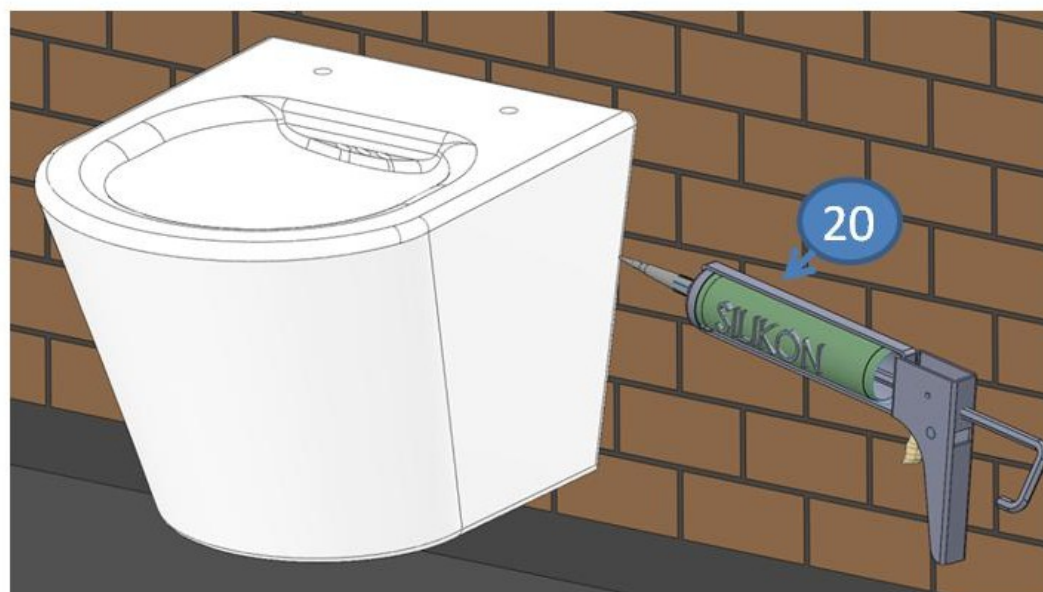
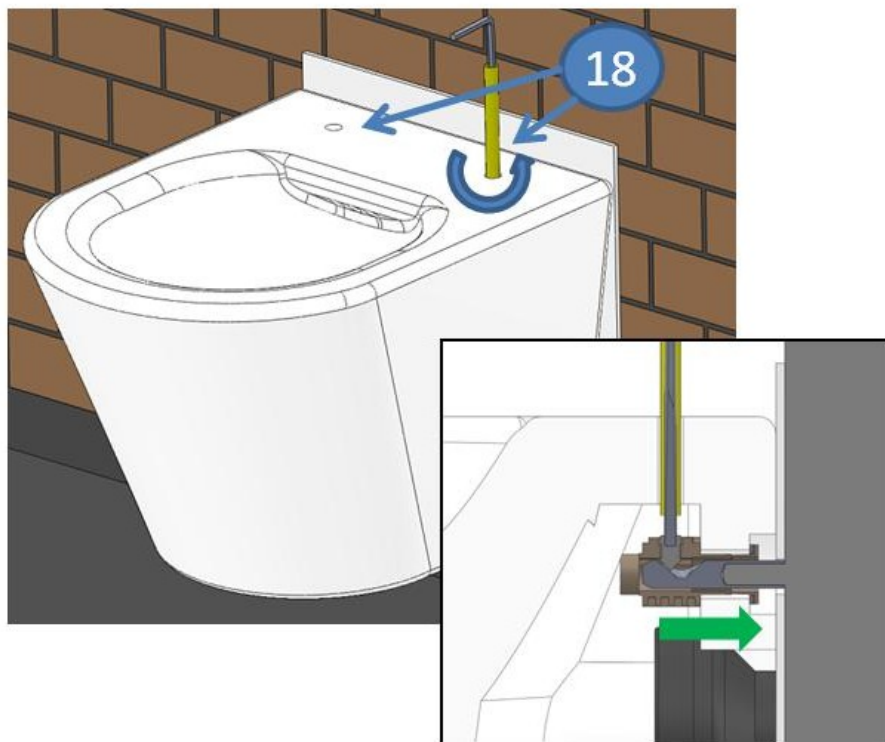
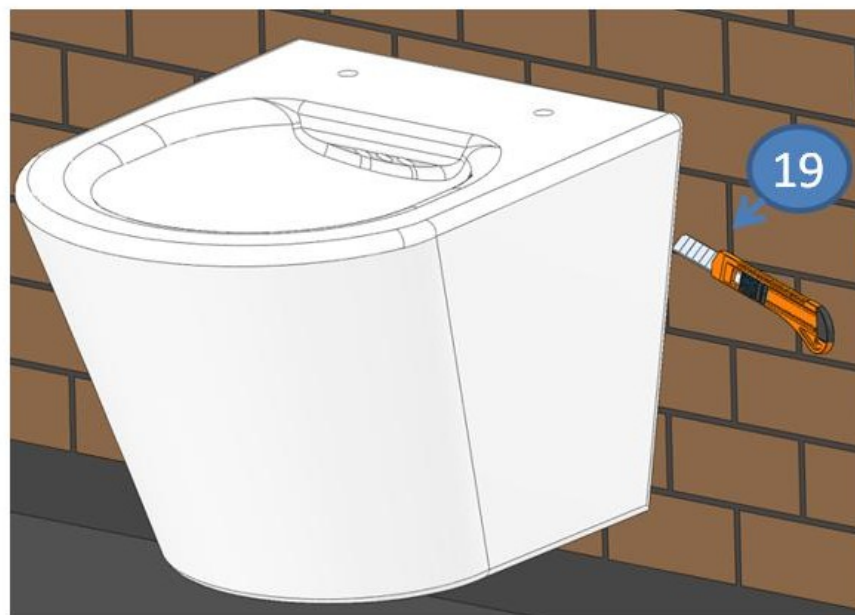
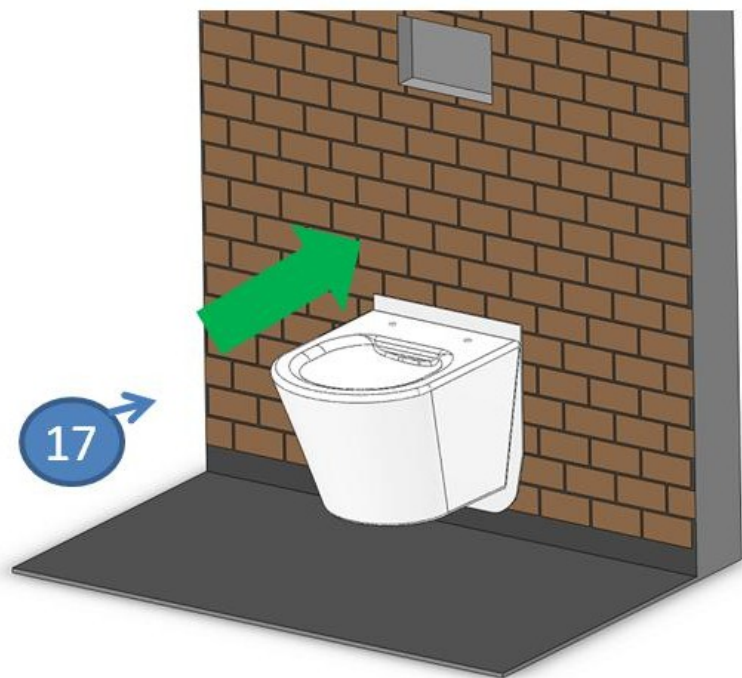


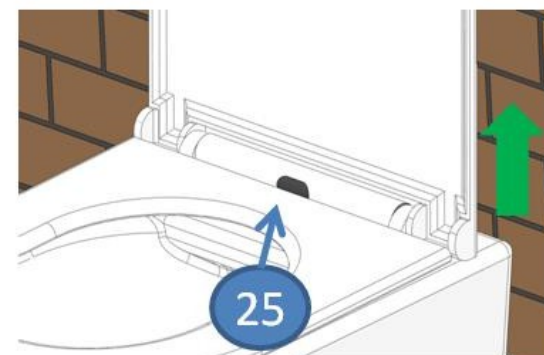
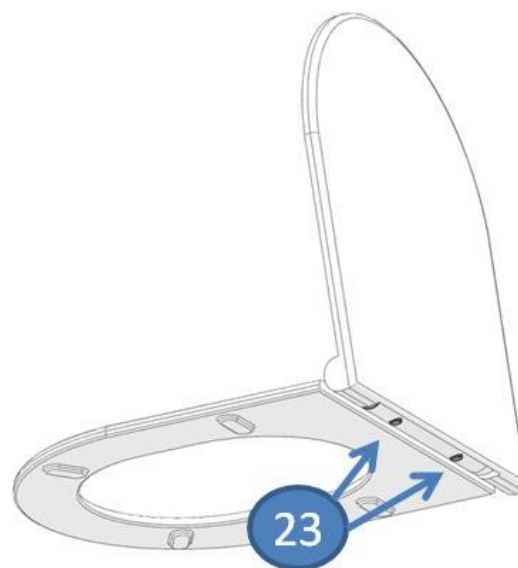
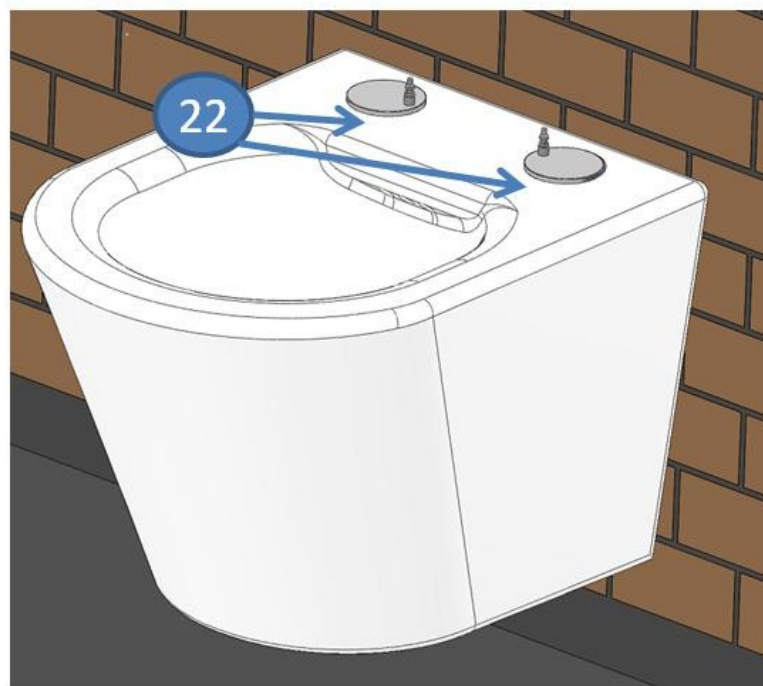
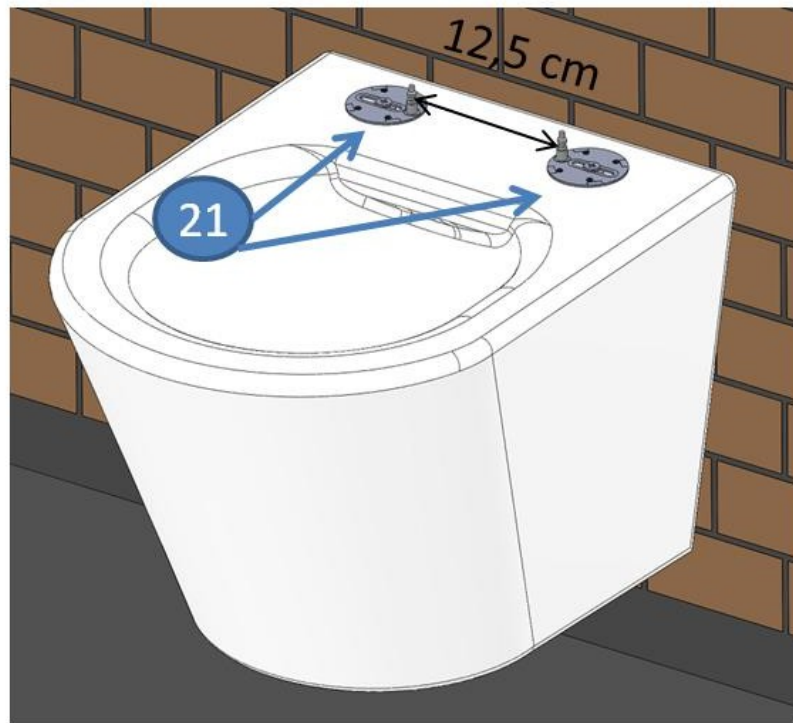
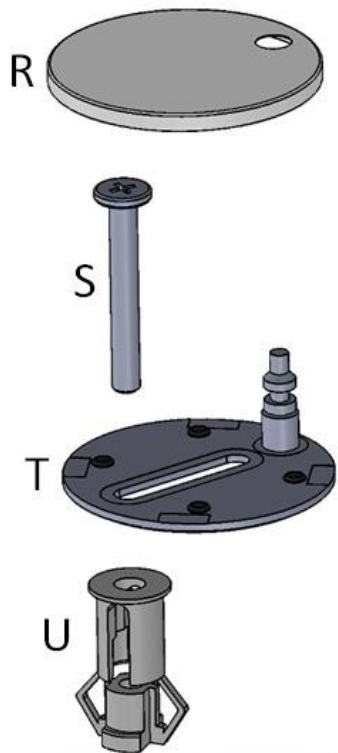


N









1. Setzen Sie eine Kunststoff-Montagebuchse "D" zusammen mit einer Madenschraube "E" auf die Innenseite der Montageöffnung.
2. Um die Montagebuchse richtig auszurichten und gleichzeitig das Anziehen zu erleichtern, führen Sie einen Inbusschlüssel "G" durch das Loch in der Schüssel und stecken ihn in die Druckschraubenbuchse "E". Um die Emaille vor Beschädigungen zu schützen, verwenden Sie ein Kunststoffrohr ""F"".
3. Ziehen Sie den Befestigungssockel "D" von der Außenseite der Schüssel aus mit der Unterlegscheibe "C" und der Kunststoffmutter "B" fest. Verwenden Sie zum Festziehen den mitgelieferten Schraubenschlüssel "A".
4. Wenn der Befestigungssockel bis zum Anschlag (im Uhrzeigersinn) angezogen ist, muss er im Befestigungsloch der Schüssel fixiert werden. Der Schlüssel "G" und das Rohr "F" müssen entfernt werden.
5. Vergewissern Sie sich, dass der Innensechskant der Schraube "E" durch das Befestigungsloch der Schüssel sichtbar ist.
6. Achten Sie darauf, dass die "E"-Schraube nicht zu tief eingedreht wird - sie kann nicht dazu verwendet werden, das Befestigungsloch des Dübels zu verdecken.
7. Falls erforderlich, die Schraube "E" mit dem Schraubenschlüssel "G" nach links herausdrehen, um das Dübelloch freizulegen.

WIEDERHOLEN SIE DIE SCHRITTE 1-7 FÜR DAS ZWEITE BEFESTIGUNGSLOCH DER SCHALE

8. Der Einbau der Schüssel erfolgt nach der Vorbereitung und Fertigstellung der Wand, an der der Vorwandrahmen montiert wurde. Der Abstand zwischen den "L"-Gewindestangen sollte 18 cm betragen.
9. Stellen Sie die Länge der "L"-Gewindestangen auf 3,5-4 cm ein, bevor Sie die "M"-Befestigungsbolzen anbringen.
10. Schrauben Sie die "M"-Montagebolzen ohne zusätzliches Werkzeug auf die "L"-Gewindestangen und ziehen Sie sie bis zum Anschlag fest.
11. Achten Sie darauf, dass die Aussparungen in den Montagebolzen nach dem Einbau nach oben zeigen. Gegebenenfalls ist eine Justierung vorzunehmen.
12. Die mit dem LAVITA-Unterputzkit gelieferte "N"-Dämmmatte muss angebracht werden.
13. Schneiden Sie das Einlassrohr "O" und das Auslassrohr "P" ab und messen Sie vorher die Position der Flansche und Dichtungen aus.
14. Nach dem Zuschnitt runden Sie die Schnittkante an beiden Rohren mit einer Feile ab.
15. Bevor die Rohre über den Flansch (Abflussrohr) und in die Bohrung (Einlassrohr) geschoben werden, ist es ratsam, Schmierpaste auf die Dichtungsflächen aufzutragen.
16. Die so vorbereiteten Rohre sollten über die vorbereiteten Löcher in der Ablaufwanne geschoben werden.
17. Schieben Sie die Schale bis zum Anschlag an die Wand und hängen Sie sie an die Dübel.
18. Die Druckschrauben "E" durch die Befestigungslöcher in der Schüssel mit dem Schraubenschlüssel "G" anziehen. Schutzvorrichtungen "F" verwenden. Ziehen Sie die Schraube bis zum Anschlag an - die Schüssel wird gegen die Wand gedrückt. Dies gilt für beide Löcher/Schrauben.
19. Schneiden Sie die überstehende Dämmmatte mit einem Messer ab.
20. Nach dem Abschneiden der Matte Sanitärsilikon auf die Fuge auftragen und verteilen.
21. Drücken Sie die Kunststoffspreizbolzen "U" in die Befestigungslöcher in der Schüssel. Schrauben Sie dann die Sitzhalterungen "T" mit den Schrauben "S" leicht an. Positionieren Sie beide Griffe symmetrisch, so dass der Abstand zwischen den Befestigungsbolzen der Griffe 12,5 cm beträgt. Ziehen Sie die positionierten Griffe mit einem PH2-Schraubendreher fest.
22. Setzen Sie die verchromten "R"-Gitter auf die Montagehalterungen.
23. Der Sitz wird zusammengebaut, indem die Löcher im Sitzscharnier auf die Dübel in den Halterungen geschoben werden, bis er einrastet.
24. Die Schüssel ist zusammen mit dem Toilettensitz einsatzbereit.
25. Um den Sitz zu entfernen, drücken Sie den zentralen Knopf am Scharnier und heben Sie den Sitz nach oben.