

Installation

1. Brass angle valve(G1/2")

2. Fixation frame

3. HDPE cistern

4. Protective cover

5. Flush pipe

6. Screw unit

7. Metal frame

8. Adjustable foot

9. Fixation parts

10. Flush Plate

11. EPS jacket

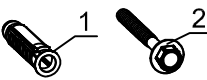
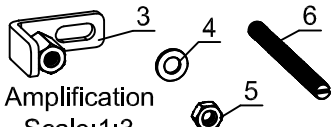
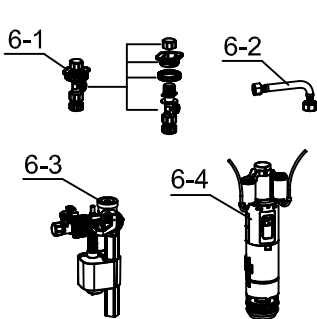
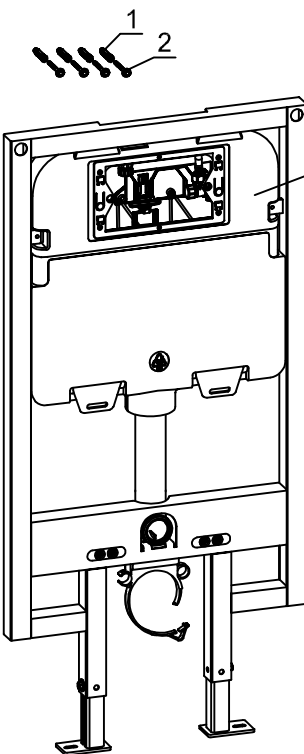
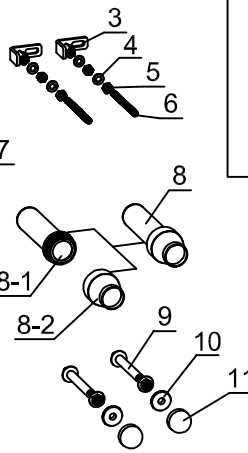
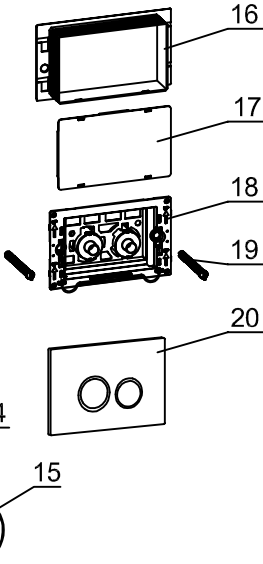
12. Connection pipe

13. Protective cover

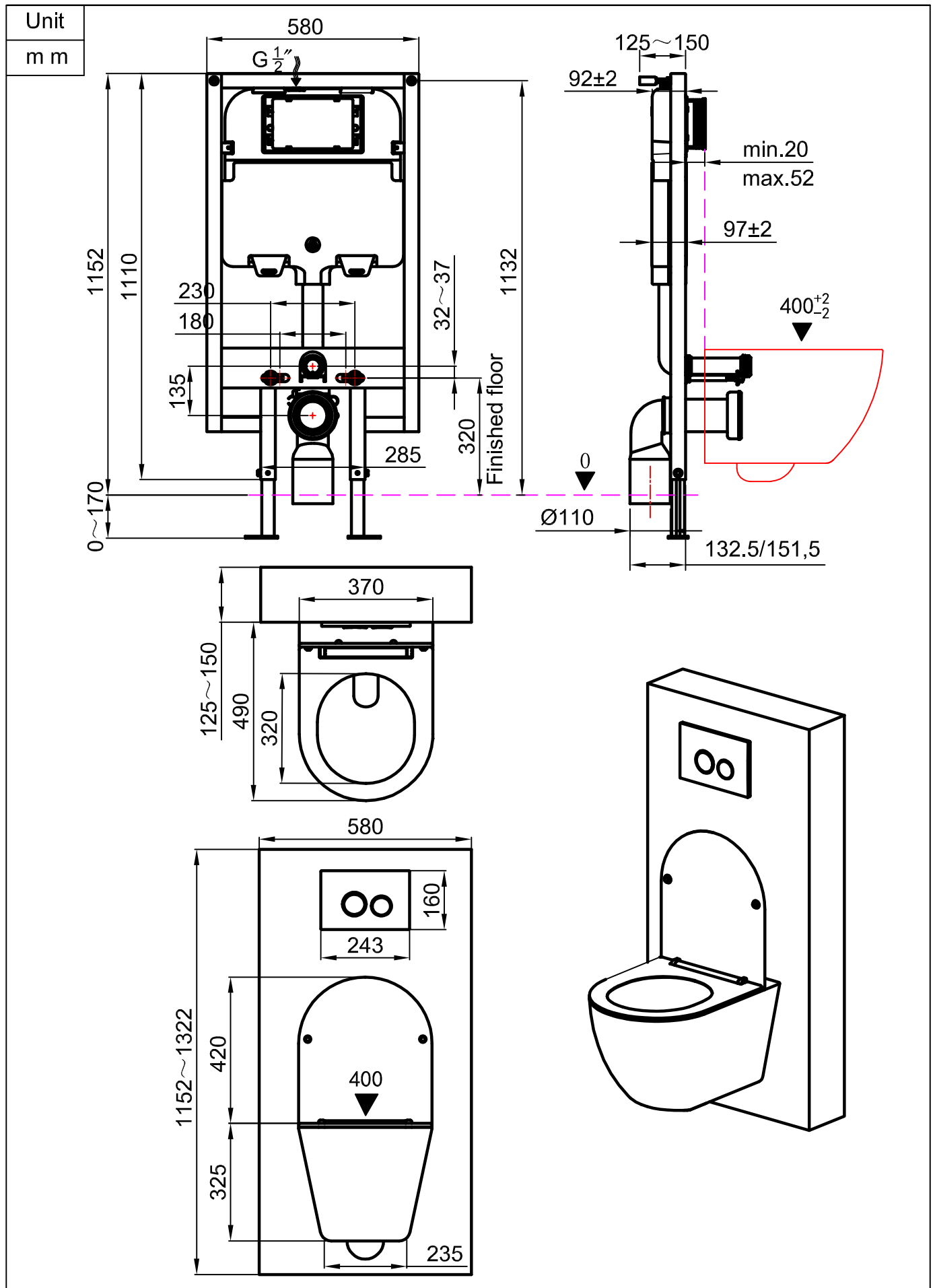
14. Soil pipe connection

Attention!

After finished assemble,unscrew the stainless steel hose from fill valve,take out the hose and turn on the angle valve to release water for prevent sediment go into the tank.

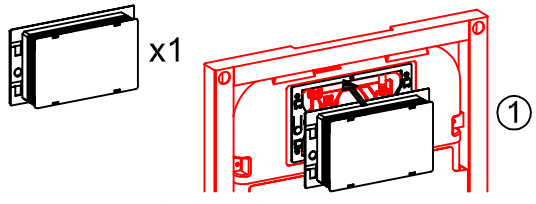
 1 2 Amplification Scale:1:4	 3 4 5 6 Amplification Scale:1:3	 6-1 6-2 6-3 6-4	<table><tr><th>No.</th><th>Name</th><th>QTY</th></tr><tr><td>1</td><td>Screw socket</td><td>4</td></tr><tr><td>2</td><td>Screw</td><td>4</td></tr><tr><td>3</td><td>Fixation parts</td><td>2</td></tr><tr><td>4</td><td>Washer</td><td>4</td></tr><tr><td>5</td><td>Nut</td><td>4</td></tr><tr><td>6</td><td>Screw</td><td>2</td></tr><tr><td>7</td><td>Cistern+Metal Frame</td><td>1</td></tr><tr><td>8</td><td>Connection pipe</td><td>1</td></tr><tr><td>9</td><td>Screw unit</td><td>2</td></tr><tr><td>10</td><td>Washer</td><td>2</td></tr><tr><td>11</td><td>Protective cover</td><td>2</td></tr><tr><td>12</td><td>Soil pipe</td><td>1</td></tr><tr><td>13</td><td>Soil pipe connection</td><td>1</td></tr><tr><td>14</td><td>Rubber Gasket</td><td>1</td></tr><tr><td>15</td><td>Protective cover</td><td>1</td></tr><tr><td>16</td><td>Fixation frame</td><td>1</td></tr><tr><td>17</td><td>Protective cover</td><td>1</td></tr><tr><td>18</td><td>Control system</td><td>1</td></tr><tr><td>19</td><td>Bolts</td><td>2</td></tr><tr><td>20</td><td>Flush Plate(option)</td><td>1</td></tr></table>	No.	Name	QTY	1	Screw socket	4	2	Screw	4	3	Fixation parts	2	4	Washer	4	5	Nut	4	6	Screw	2	7	Cistern+Metal Frame	1	8	Connection pipe	1	9	Screw unit	2	10	Washer	2	11	Protective cover	2	12	Soil pipe	1	13	Soil pipe connection	1	14	Rubber Gasket	1	15	Protective cover	1	16	Fixation frame	1	17	Protective cover	1	18	Control system	1	19	Bolts	2	20	Flush Plate(option)	1
No.	Name	QTY																																																																
1	Screw socket	4																																																																
2	Screw	4																																																																
3	Fixation parts	2																																																																
4	Washer	4																																																																
5	Nut	4																																																																
6	Screw	2																																																																
7	Cistern+Metal Frame	1																																																																
8	Connection pipe	1																																																																
9	Screw unit	2																																																																
10	Washer	2																																																																
11	Protective cover	2																																																																
12	Soil pipe	1																																																																
13	Soil pipe connection	1																																																																
14	Rubber Gasket	1																																																																
15	Protective cover	1																																																																
16	Fixation frame	1																																																																
17	Protective cover	1																																																																
18	Control system	1																																																																
19	Bolts	2																																																																
20	Flush Plate(option)	1																																																																
 1 2 7	 1 2 3 4 5 6 8 8-1 8-2 9 10 11	 12 13 14 15 16 17 18 19 20																																																																

Installation



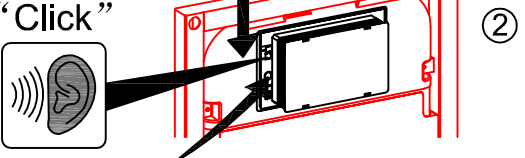
Installation

1



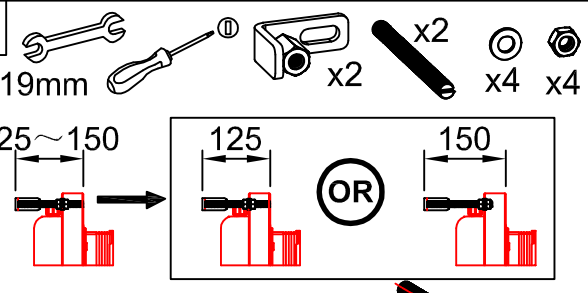
Assemble the fixation frame to tank in correct position, As picture 1

“Click”



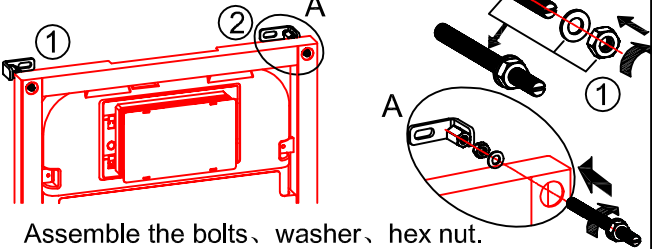
Assemble: Push down the fixation frame, keep the hole withhold the button up.
Disassemble: Press the raised round button, and push the fixation frame up.

2



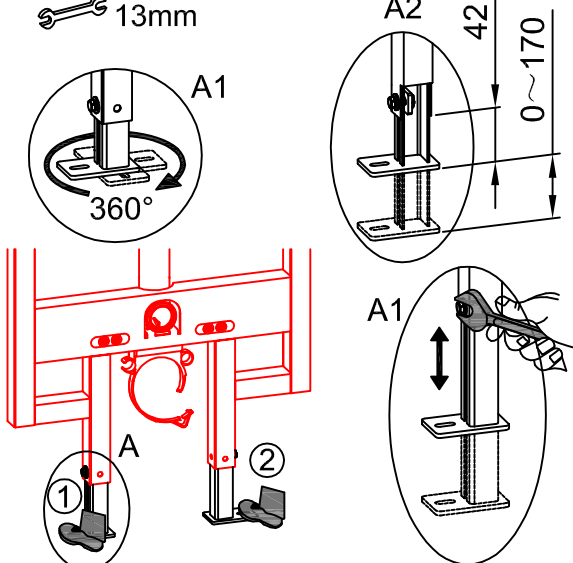
19mm ① x2 x2 x4 x4

125~150 125 OR 150



Assemble the bolts、washer、hex nut.
Screw the angle metal part, bolt, M10 hex nut and washer to the metal frame and fix tightly.

3

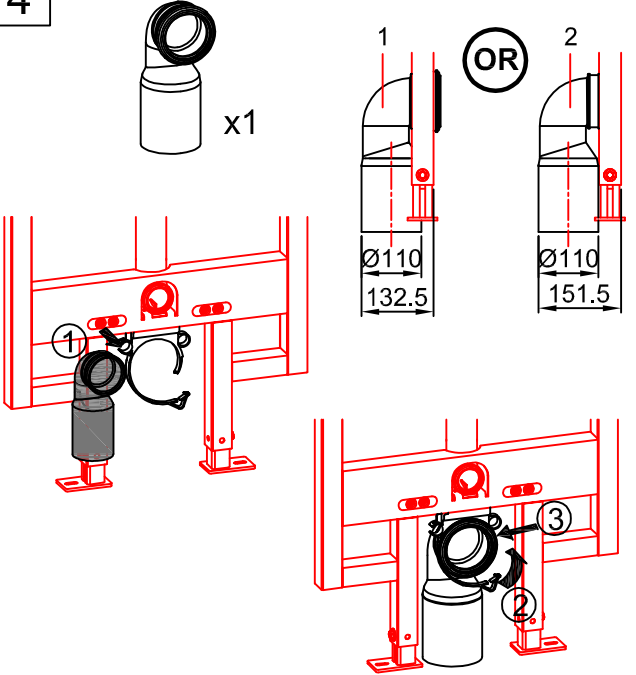


13mm A2 42 0~170

A1 360° A1

Adjust the metal frame legs to the desired height, tighten the bolts by adjustable wrench.

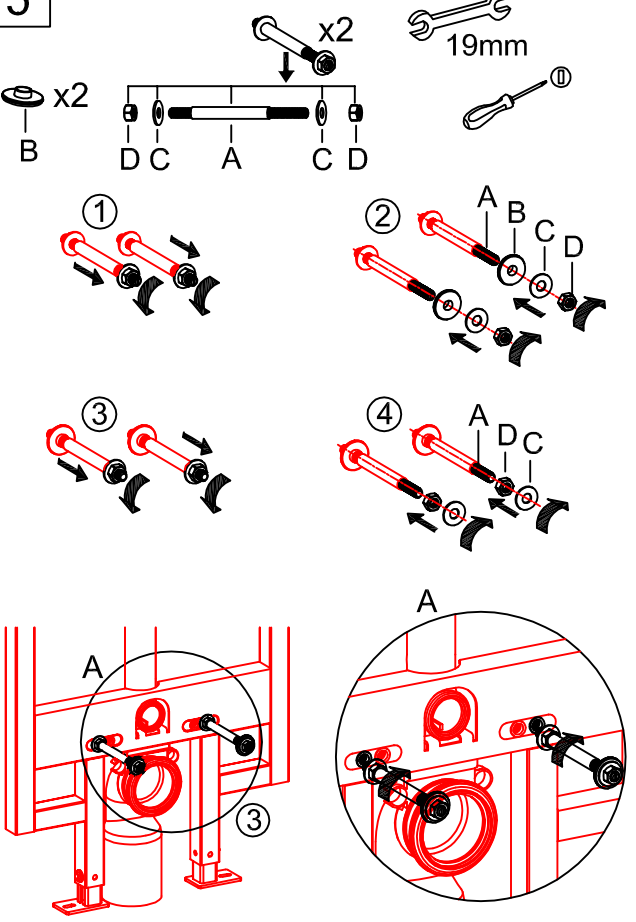
4



x1 1 OR 2 Ø110 132.5 151.5

Position the L soil elbow into the securing clip and lock the clip into the closed position.

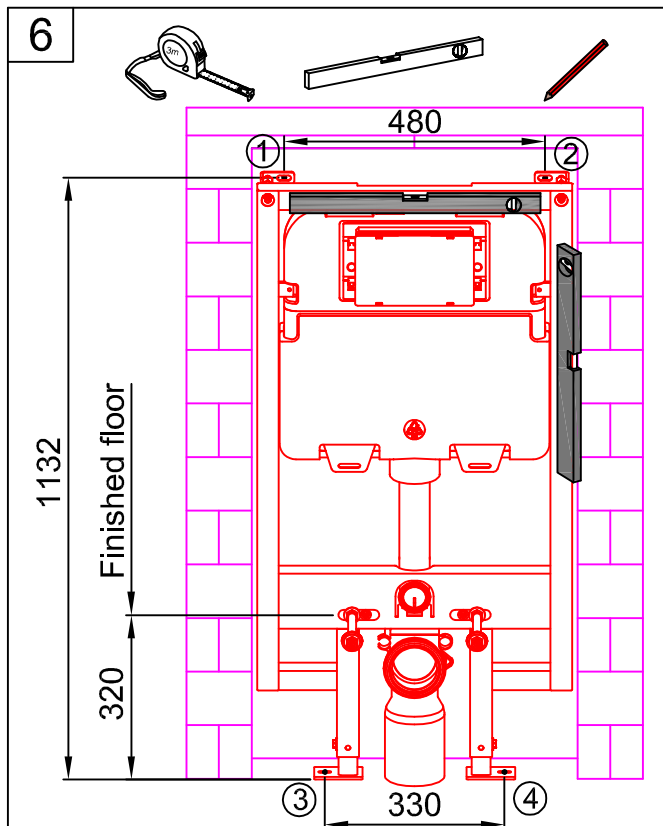
5



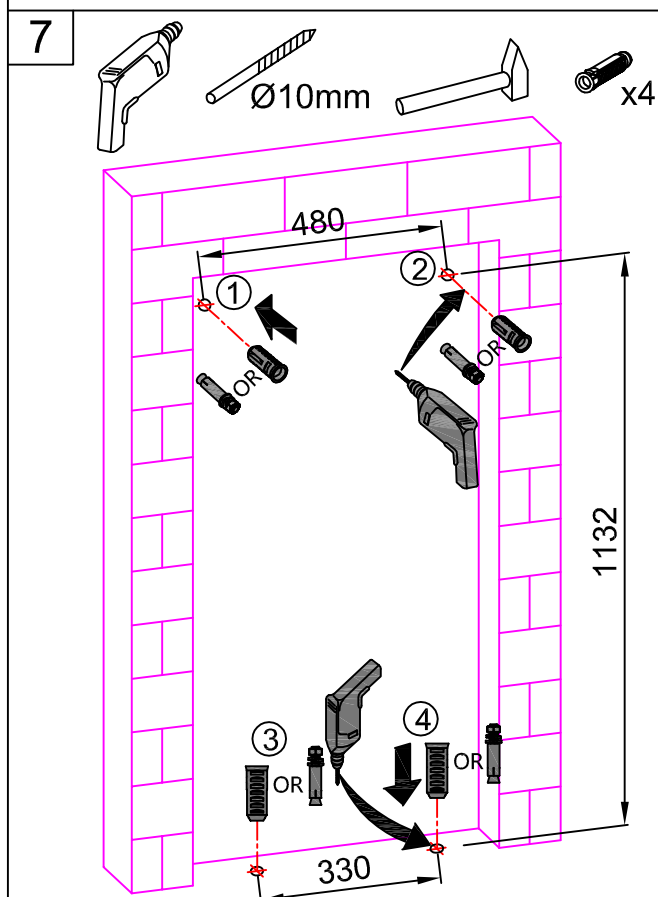
x2 19mm ① B D C A C D ② A B C D ③ ④ A D C A

Check the rear of your toilet pan and measure the distance between the bolt holes for the securing bolts. Insert the 2 bolts ④ into the correct bolt holes.

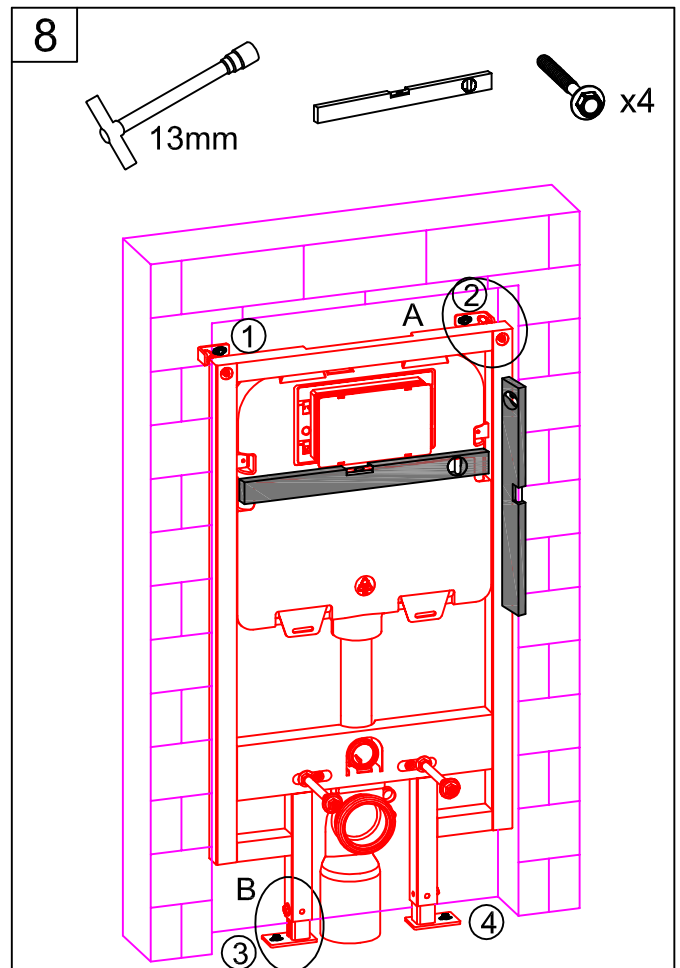
Installation



Position the frame with in the wall and mark up the fixing points ready for drilling. Secure the frame with a level to ensure horizontal and vertical.



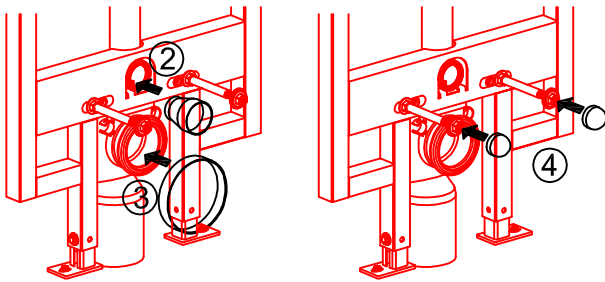
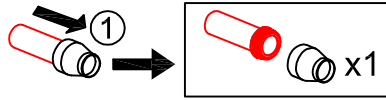
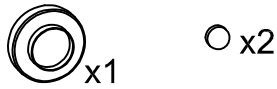
drilling appropriately sized hole & insert the screws sockets.



Screw the frame kit into the wall using supplied securing bolts & fixings. Ensure the frame is horizontal and vertical.

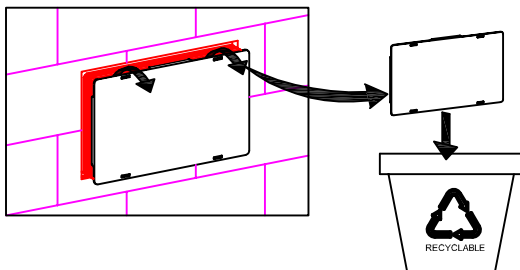
Installation

9



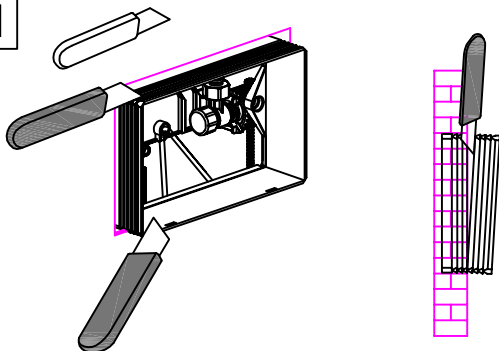
Cutting the soil pipe to the correct length and insert into the frame kit ready for the installation of the toilet pan.

10



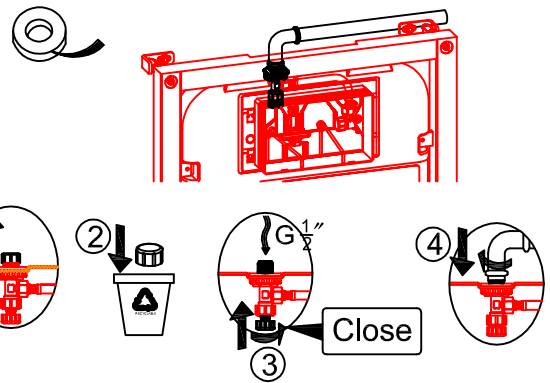
After assembled and finished decoration, take out the protection cover.

11



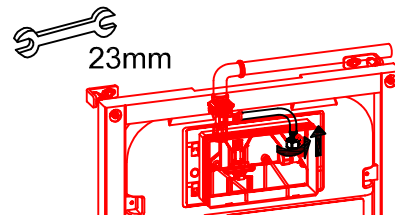
Cut off the extra raised parts by blade.

12



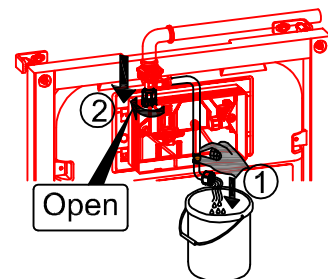
Loosen the angle valve, connect the inlet pipe to the angle valve. Angle valve diameter: G1/2

13



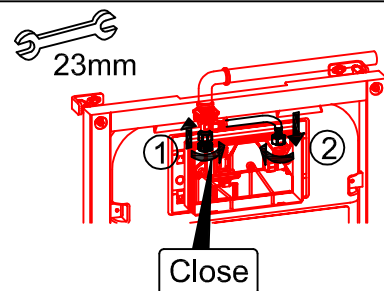
Unscrew the stainless steel hose from fill valve.

14



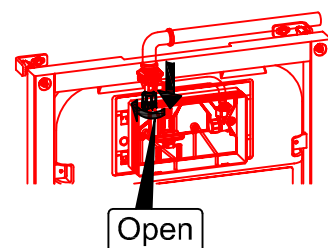
Take out the stainless steel hose to release water for prevent sediment go into the tank.

15



Screw the angle valve to close it, and screw the stainless steel hose back to fill valve.

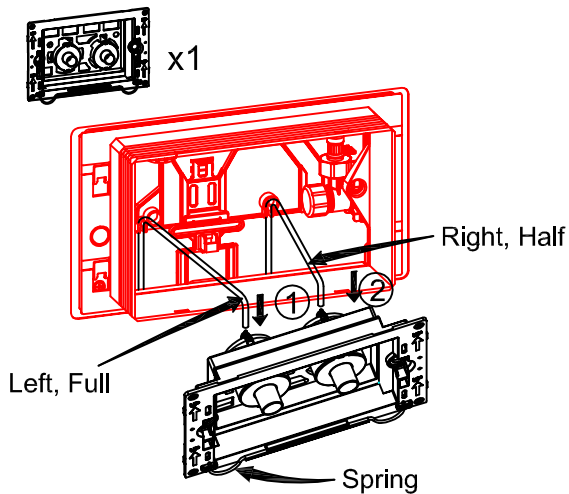
16



Test the angle valve to check if it is working well before tile fixing.

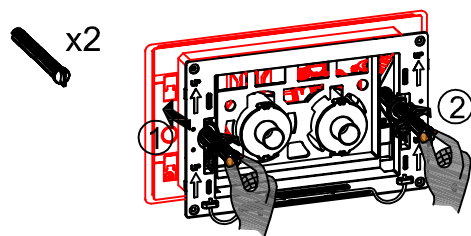
Installation

17



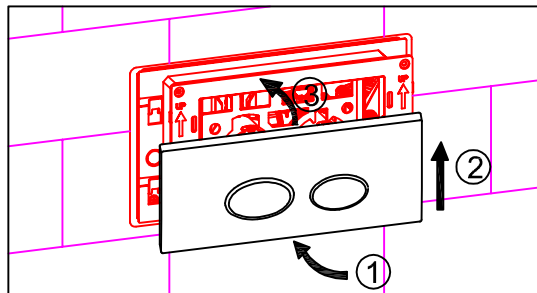
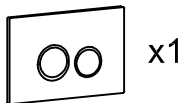
Connect the vacuum pipes to the appropriate fixings marked right & left. Attention: the spring clip at downside.

18

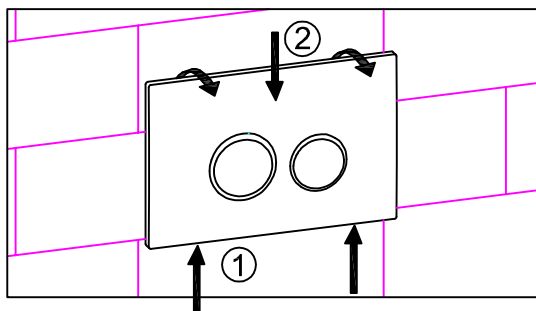


Secure the assembly using the bolts provided.

19

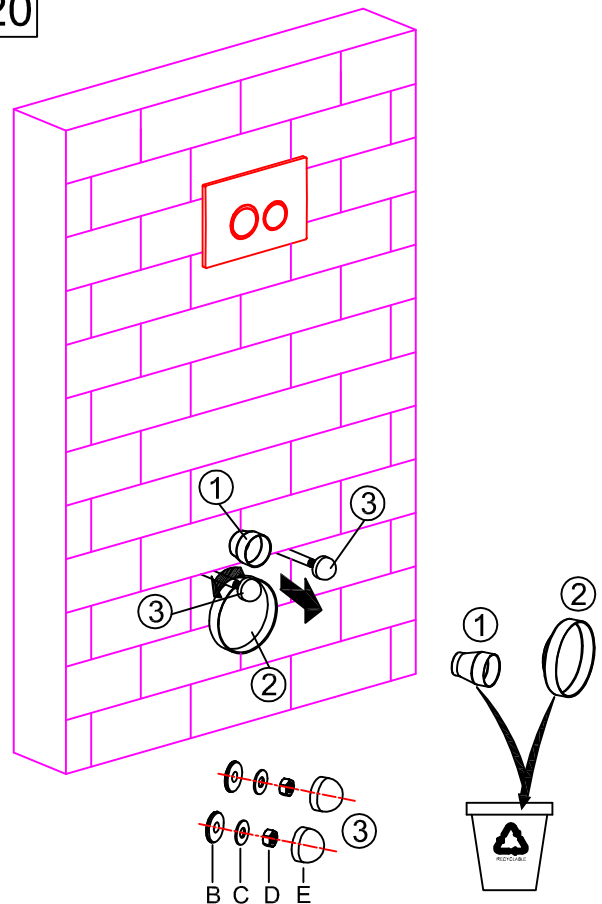


After the bolts of control system secured, Assemble the flush plate mount the spring clip from down to up. Attention: Left button is bigger



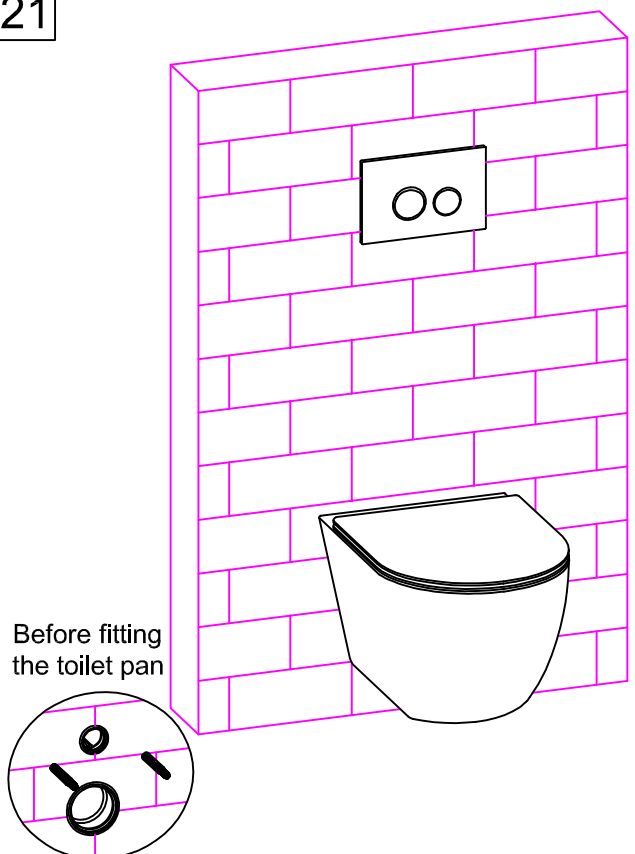
Disassembly: As per illustration①, push the button plate upward and then pull it out as per illustration②.

20

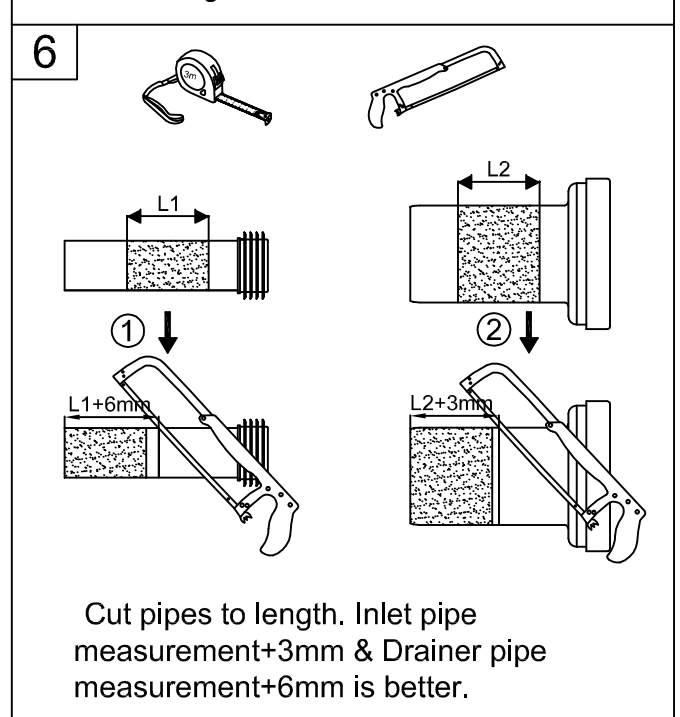
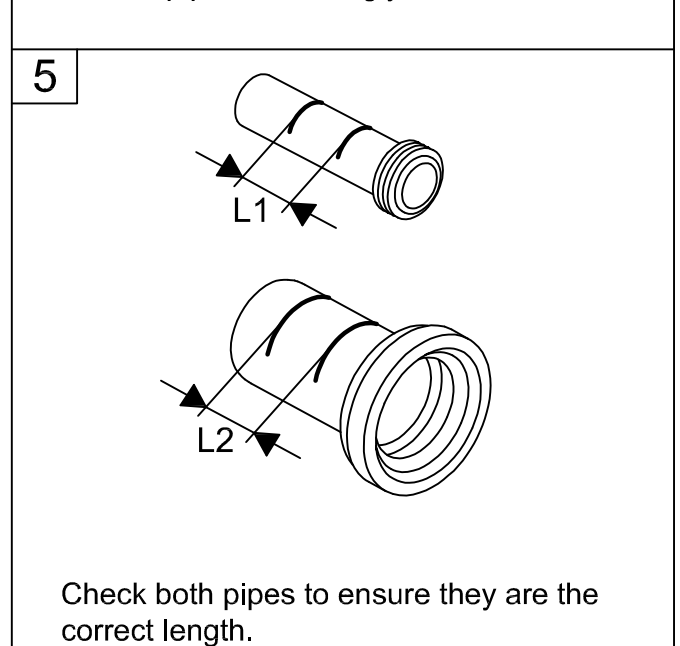
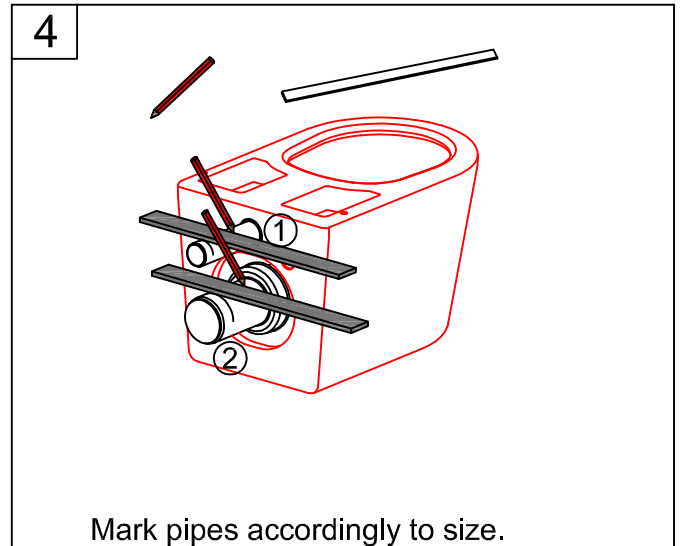
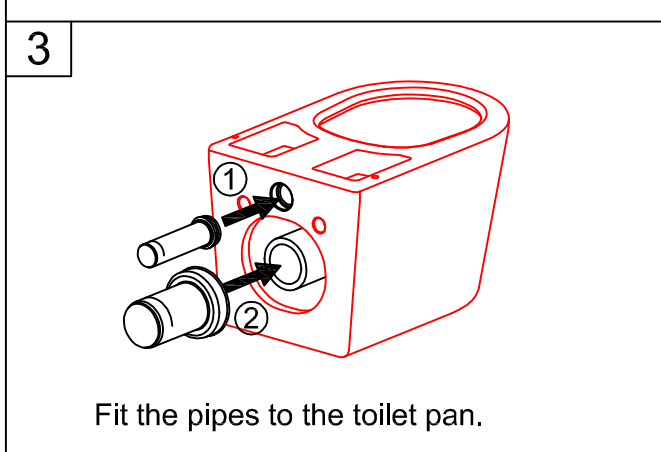
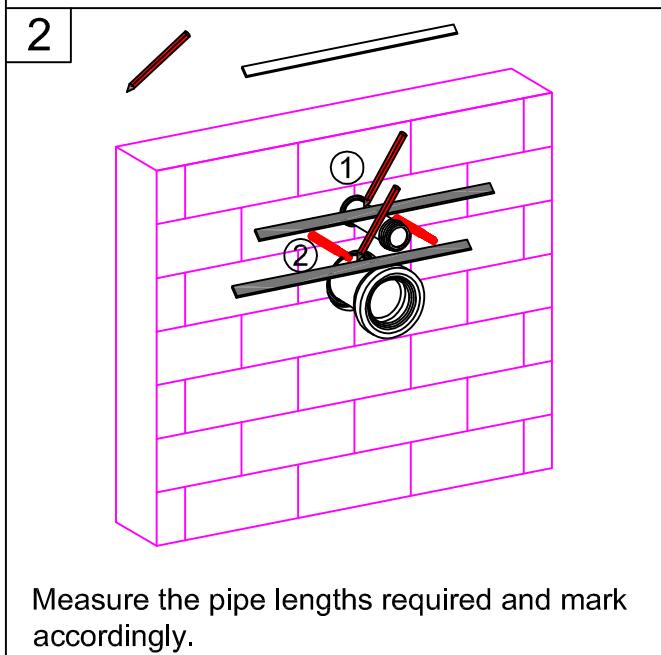
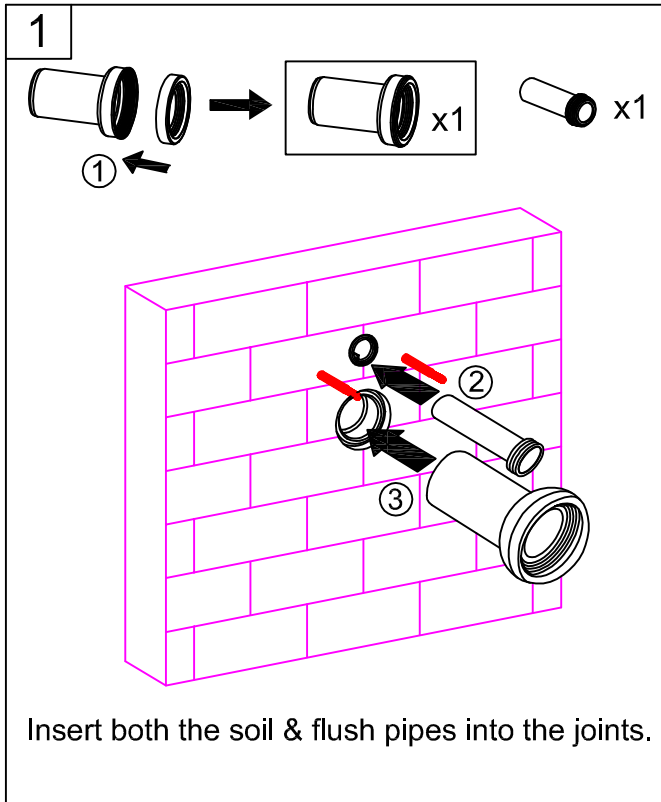


Assemble the frame kit ready to fit the toilet pan.

21

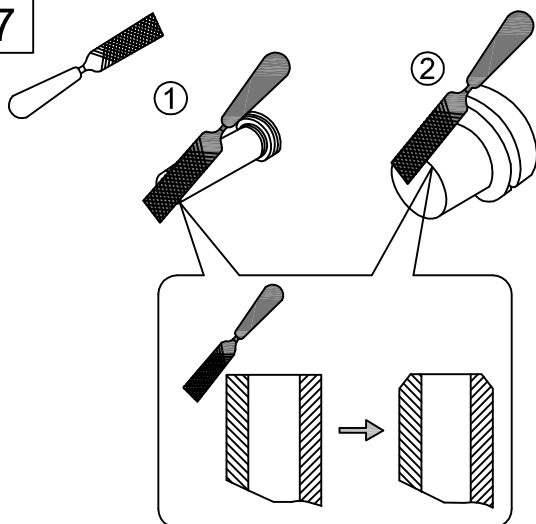


Installation



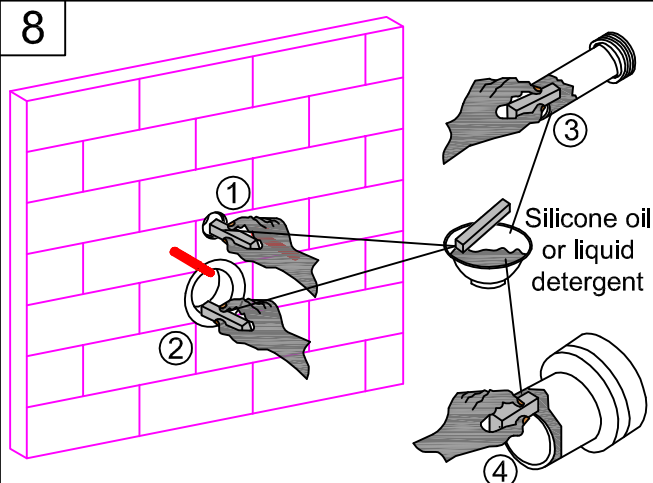
Installation

7



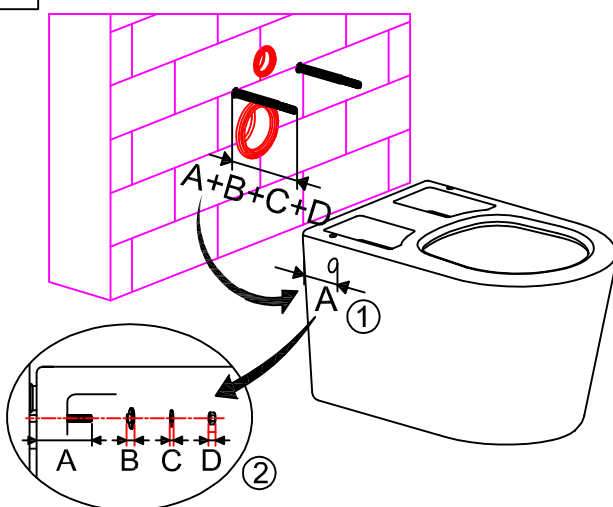
Using a file, chamfer the end of the pipes to enable ease of install into the sockets.

8



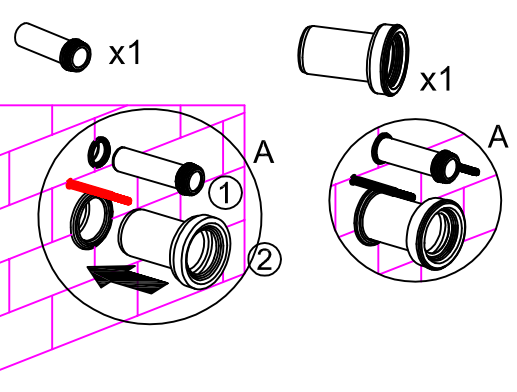
Lubricate the pipes prior to inserting into the sockets.

9



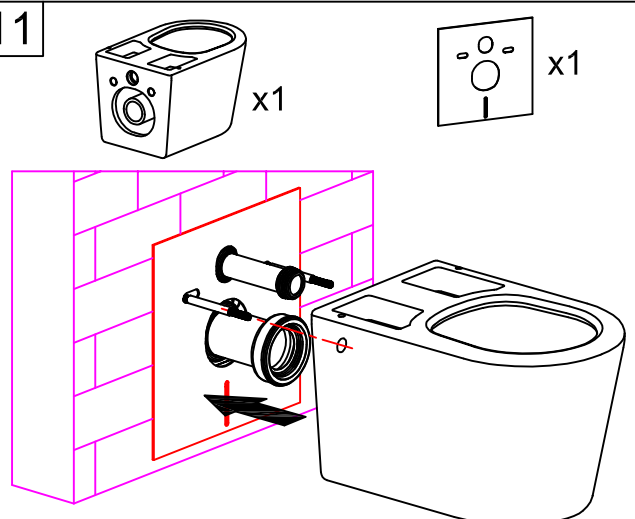
As per illustration①, measure the size of d.
Hang the toilet to the 2 screw bolts which
needs to be 25mm longer than the size of d.

10



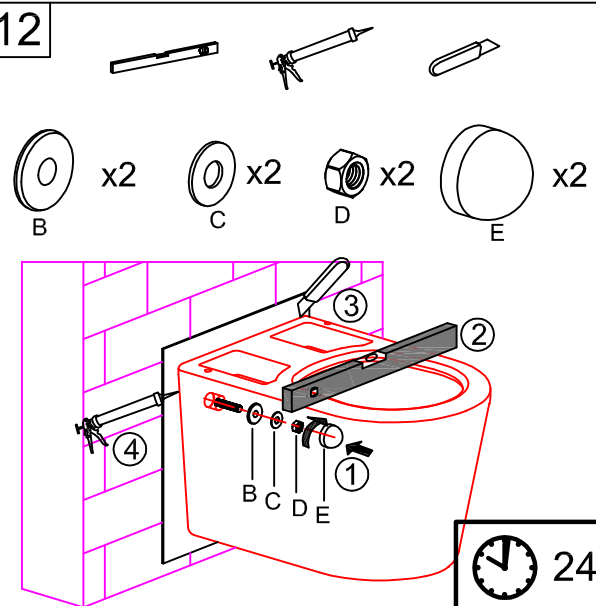
As per illustration①, insert the the straight inlet pipe with rubber seairng, into the inlet hole of toilet.As per illustration②, insert the horizional drainpipe into the vertical drainpipe in the wall.
Attention ! Make sure to insert and install in place.

11



Secure toilet pan on to the studs and connect the drainer pipes.

12



Check for level and tighten bolts.