

15

16

The diagram illustrates the assembly of a cable tie into a cable tie lock. It consists of two parts. The left part shows a cable tie being inserted into a lock. The right part shows the cable tie being pushed into the lock.

1. Insert the cable tie into the lock.
2. Push the cable tie into the lock.
3. Push the cable tie into the lock.

17

Diagram 17 illustrates the process of attaching the front panel to the base. A blue cylindrical component (1) is being inserted into a slot (2) on the base. A white arrow (3) indicates the direction of insertion. A blue cylindrical component (4) is shown separately with a blue arrow (5) indicating its direction of movement.

18

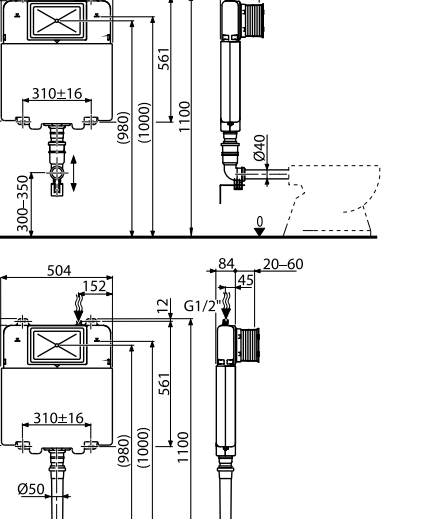
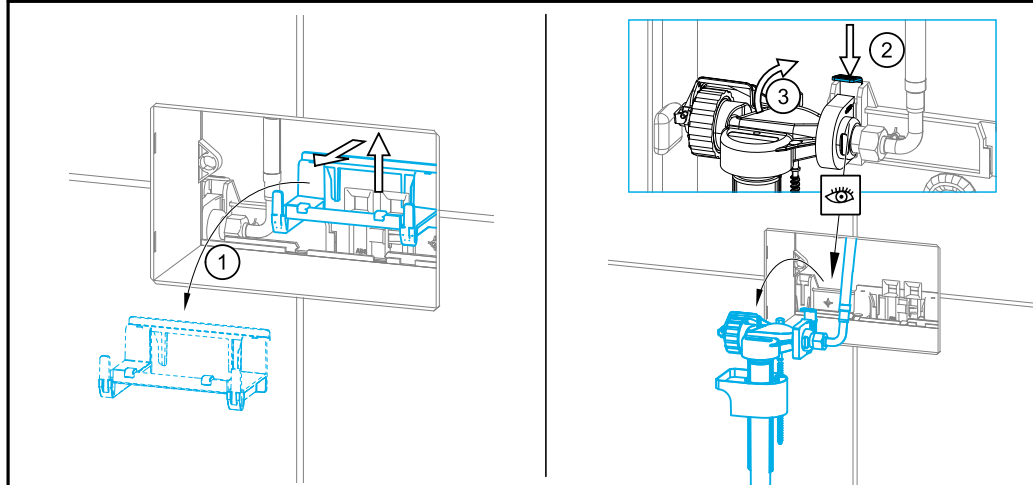
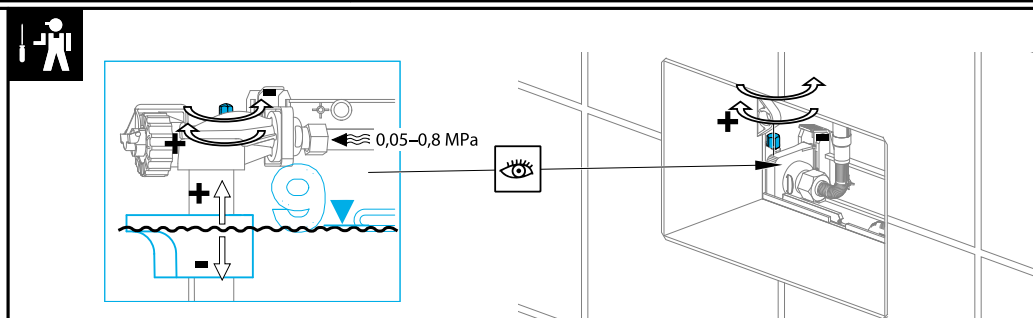
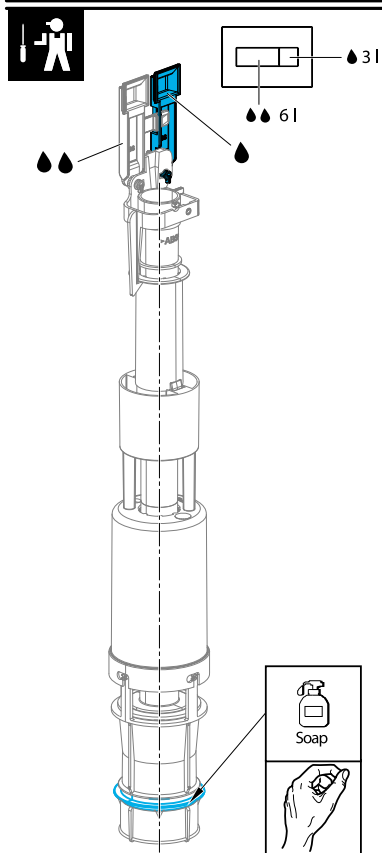
The diagram shows a side profile of a toilet. A vertical dashed line represents the wall. A horizontal double-headed arrow, labeled 'L3' in blue, indicates the distance from the wall to the center of the toilet bowl. A tape measure icon is positioned above the arrow, indicating the measurement point.

19

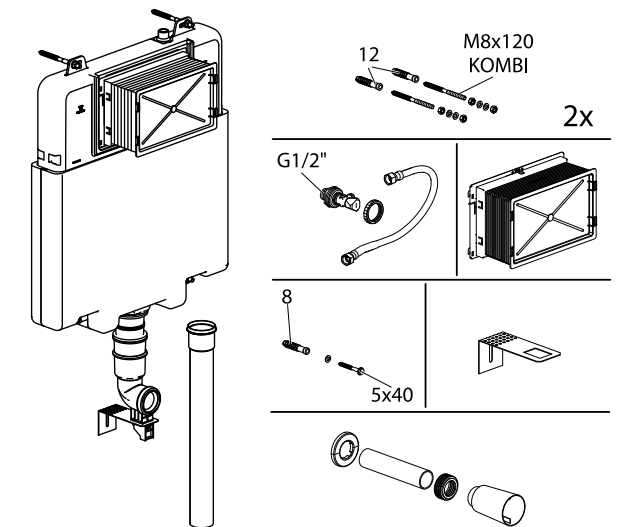
Diagram 19 illustrates two methods for bending a rod. Method 1 shows a rod being bent around a cylinder, with a dimension line indicating the total length $L = (L_1 + L_2 + L_3)$. Method 2 shows a rod being bent around a cylinder, with a 45-degree angle indicated.

20

Diagram illustrating the assembly of a door hinge. The hinge is shown in two states: partially assembled (left) and fully assembled (right). The hinge consists of a hinge pin (1) and a hinge plate (2). The hinge plate (2) is attached to the door edge (3). The hinge pin (1) is inserted into the hinge plate (2) and the door edge (3). The hinge pin (4) is shown inserted into the hinge plate (2) and the door edge (3).



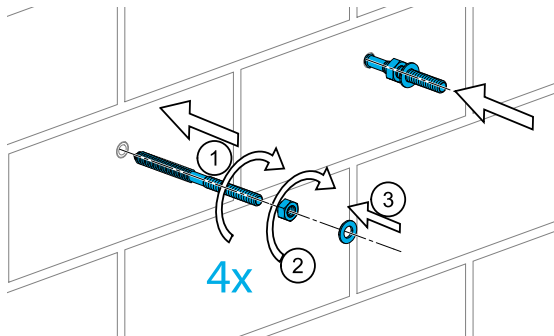
Technical drawings of the G1/2" (150 mm) connection for the 150 mm diameter. The drawings show the front and side views of the connection. The front view includes dimensions for the mounting plate (504 mm width, 30 mm height), the connection point (152 mm height), and the mounting bracket (310 ± 16 mm width, 12 mm height). The side view shows the connection point (G1/2") and the mounting bracket (84 mm width, 45 mm height). The overall height of the connection is 1100 mm. The drawing also shows the connection to the main structure (Ø40 mm) and the connection to the main structure (Ø50 mm).



2

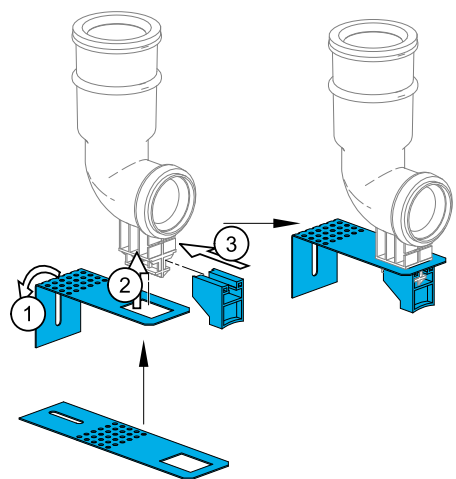
Diagram illustrating the correct installation of a cable bracket on a brick wall. The bracket is shown being inserted into a hole in the brickwork. A callout circle highlights the correct bracket (Ø12) and the incorrect one (marked with a red X and a warning symbol).

3

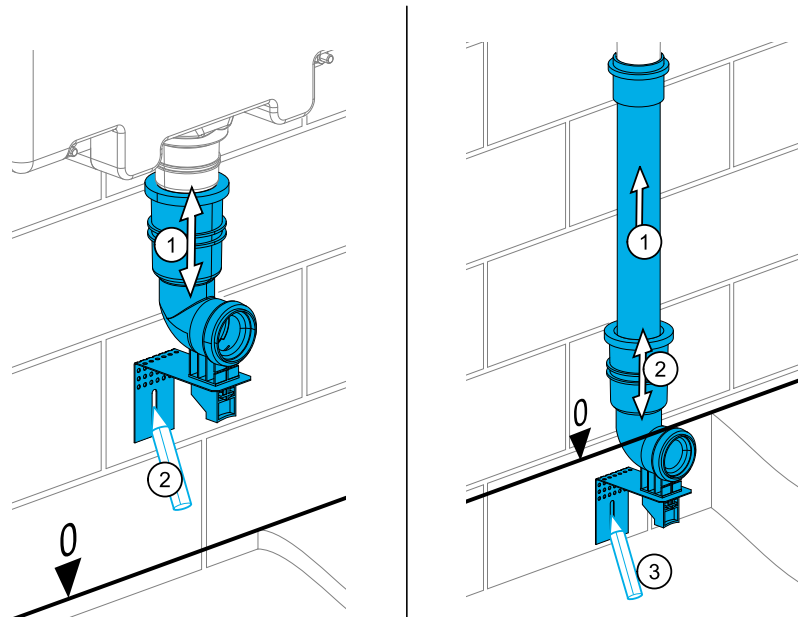


4x

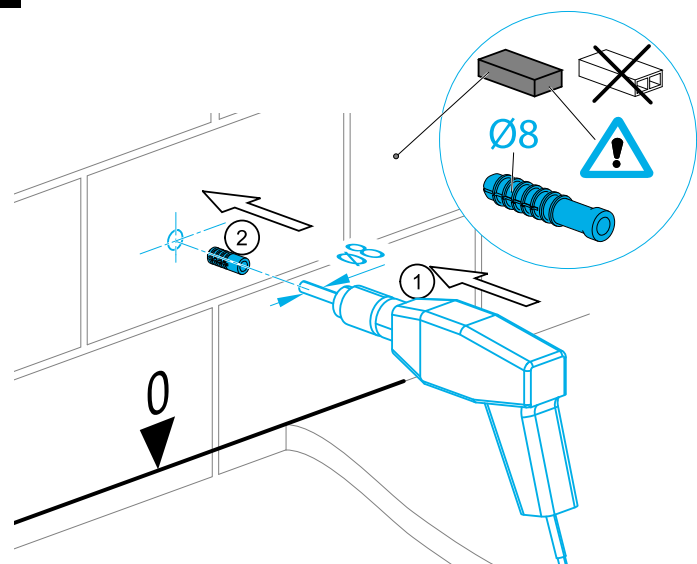
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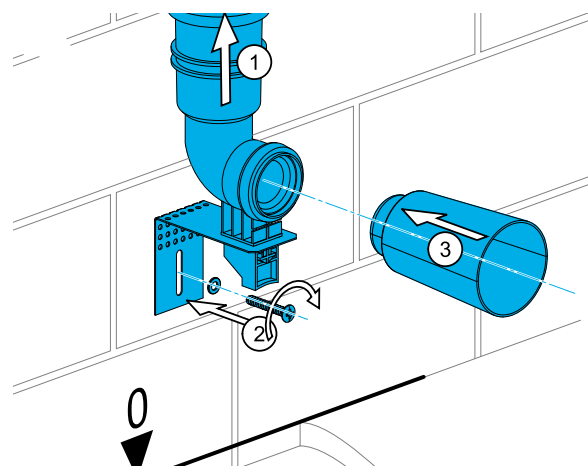
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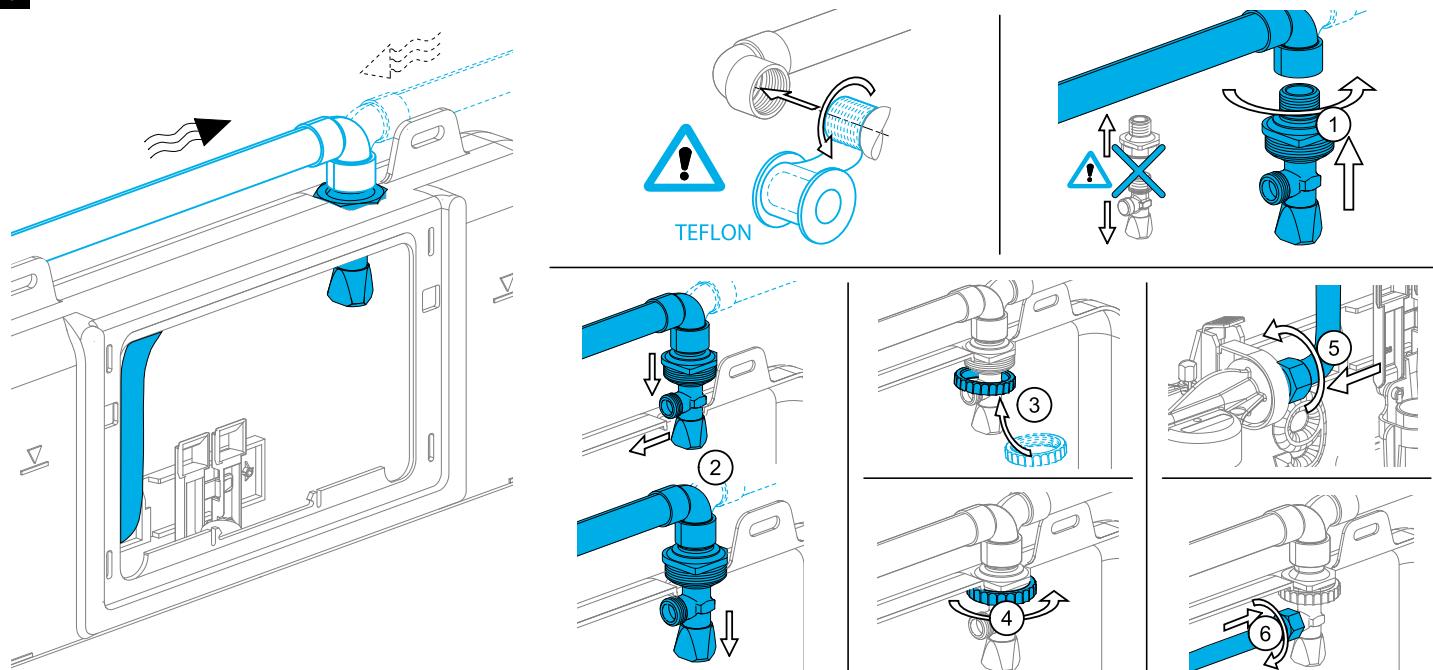
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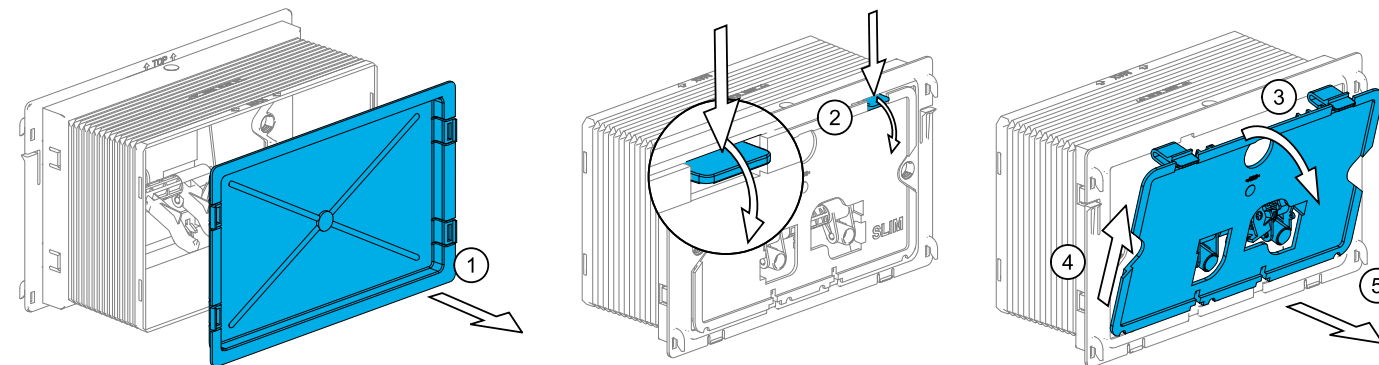
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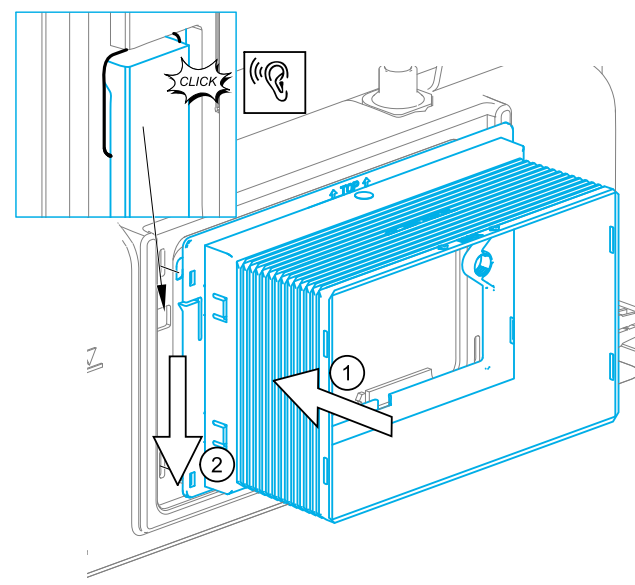
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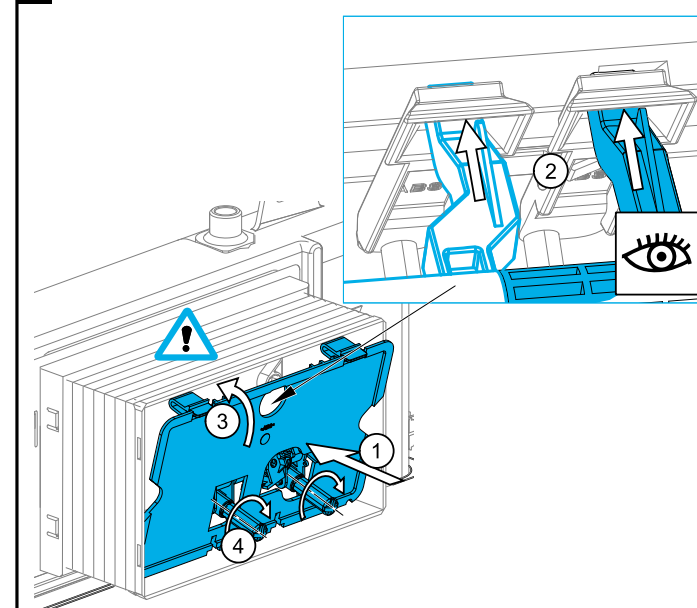
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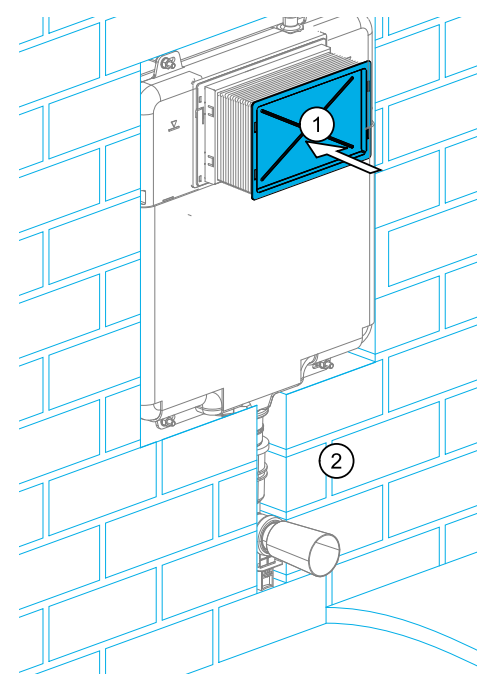
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