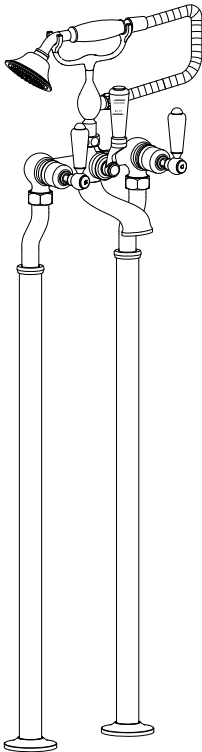
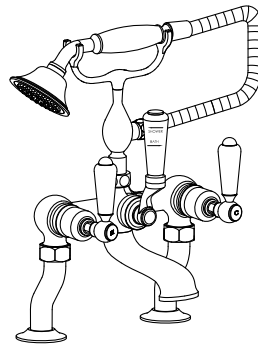




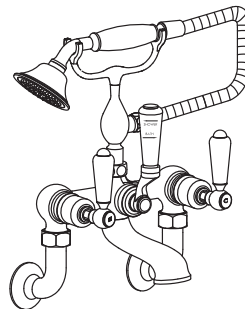
BALANCE. STYLE. QUALITY.



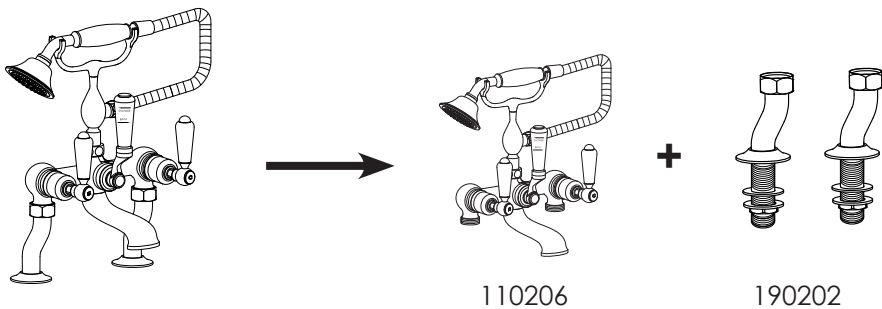
See Page(6-11)



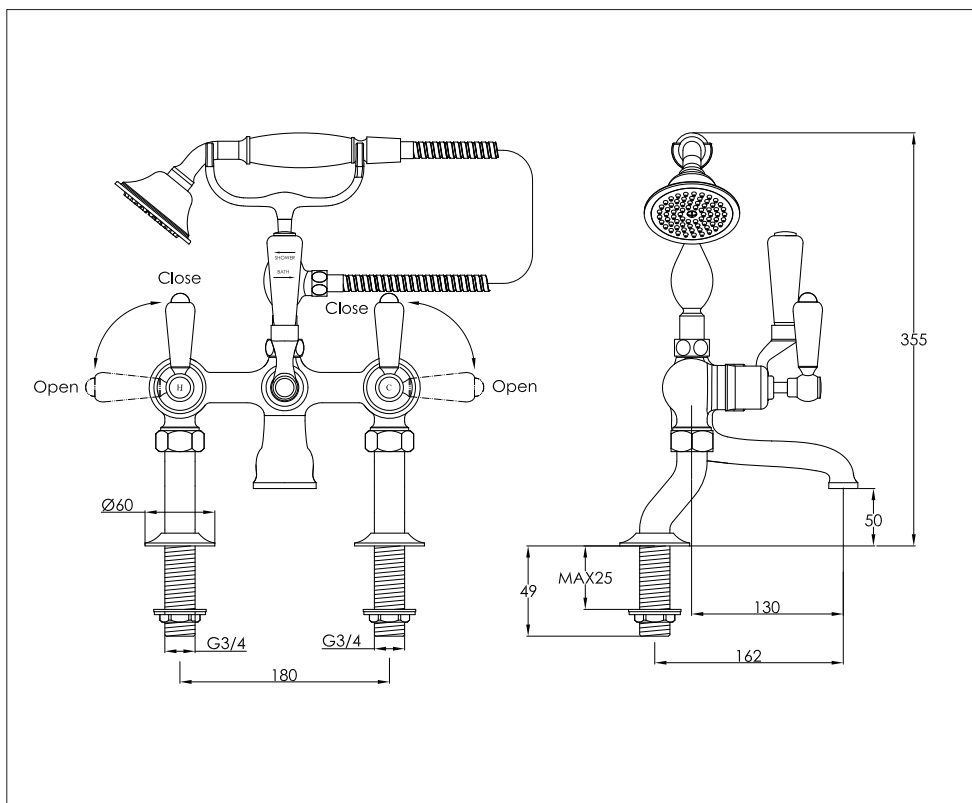
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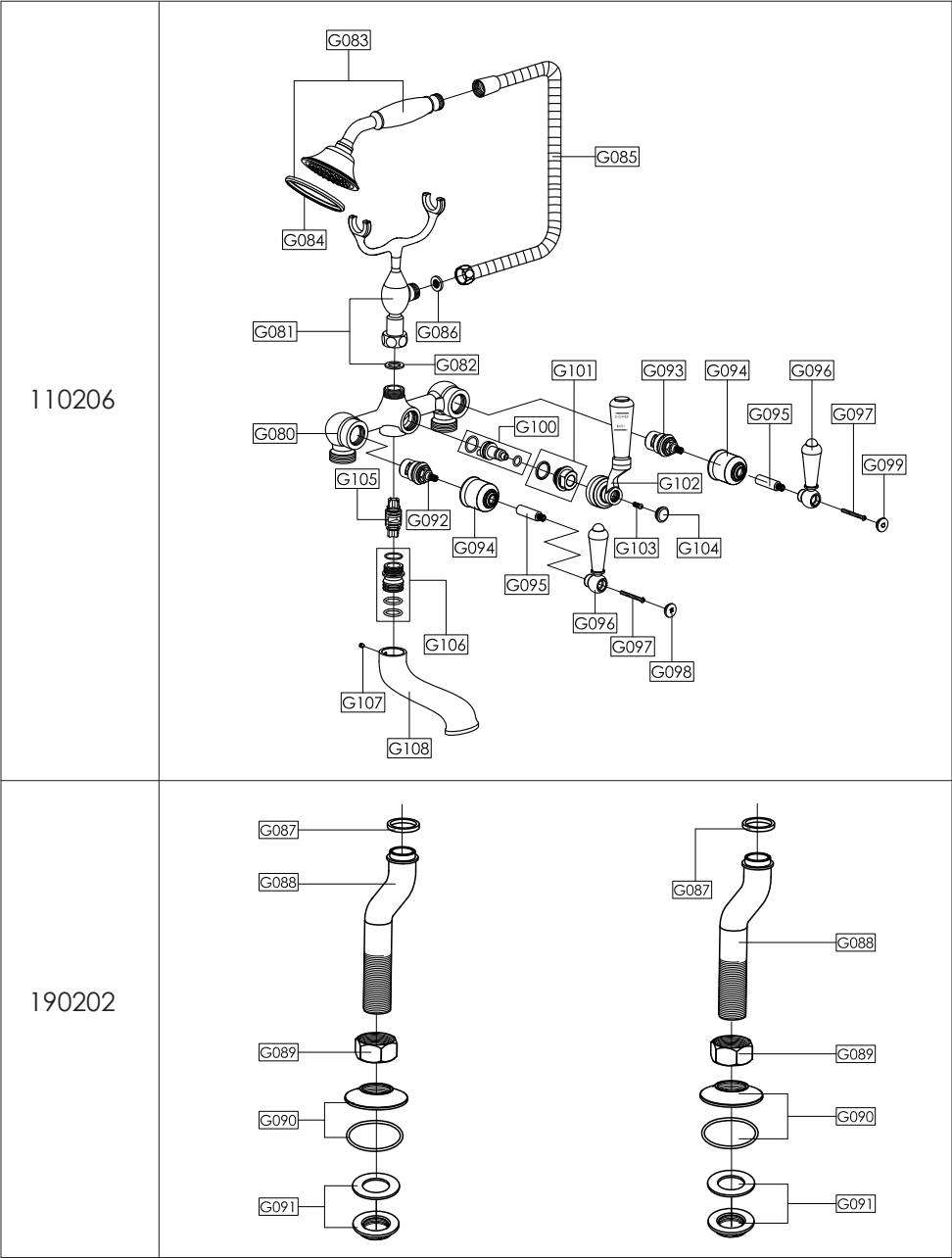
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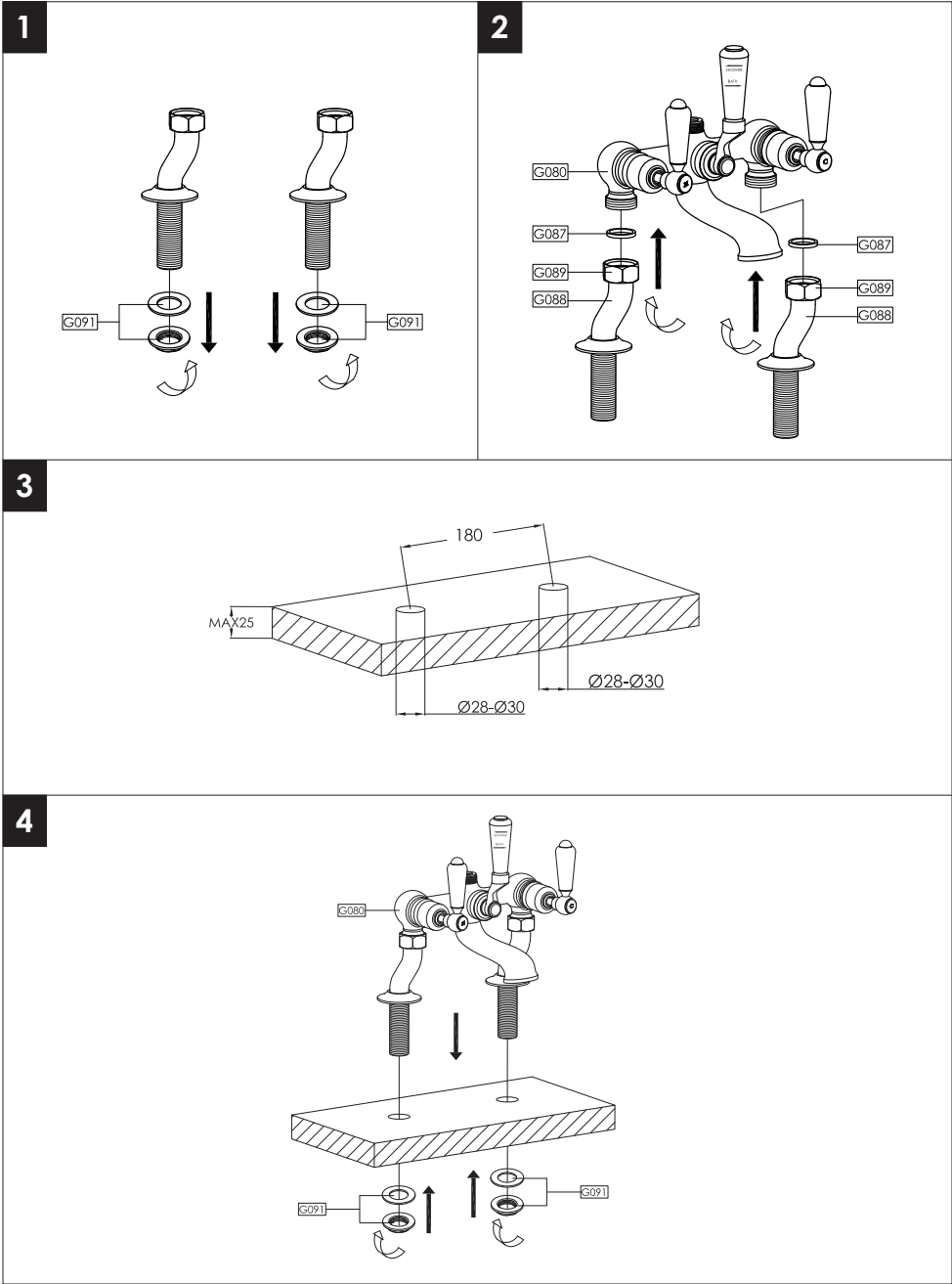
Demension Drawing



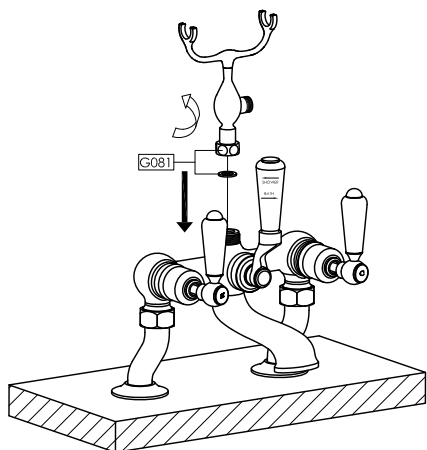
Explosive Drawing



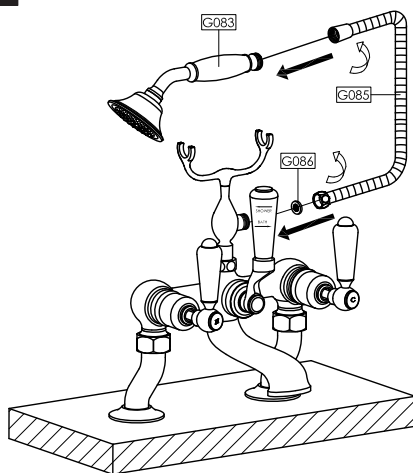
Installation Steps



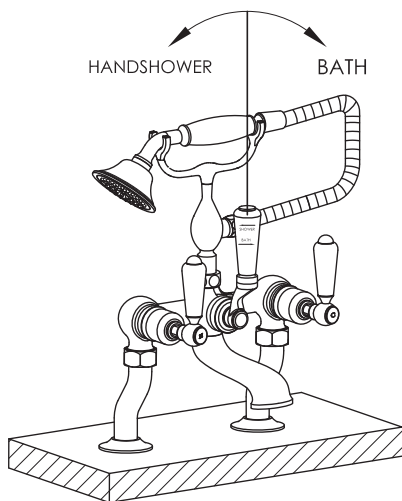
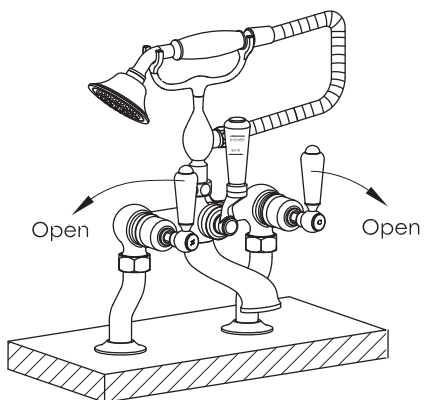
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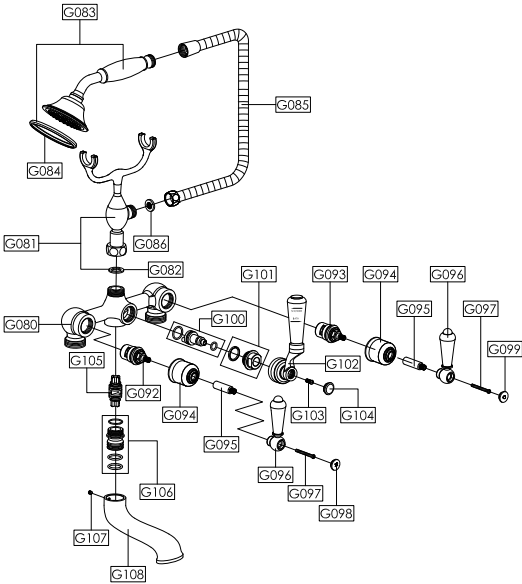
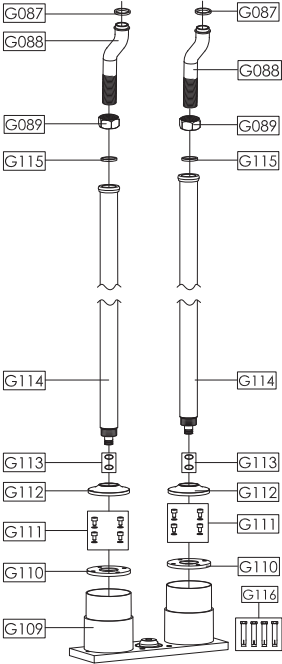
6



Instruction



Explosive Drawing

110206	 This diagram shows an exploded view of a mechanical assembly. At the top, a bell-shaped component (G083) is connected to a curved pipe (G084). A long, flexible hose (G085) is attached to the side. Below these, a central hub (G081) connects to several other parts, including a small cylindrical component (G082) and a larger one (G086). A series of pipes and connectors (G080, G105, G092, G094, G106, G107, G108) form a lower section. A complex network of small pipes, valves, and connectors (G101, G093, G094, G095, G097, G102, G103, G104, G096, G098, G099) is shown on the right side, branching out from the central assembly.
190203	 This diagram illustrates a vertical assembly with two parallel vertical paths. At the top, two identical components (G087, G088) are shown. Below them are two more identical components (G089, G115). The main body of the assembly consists of two long, vertical cylindrical tubes (G114). At the bottom of each tube, there is a series of components: a small valve or connector (G113), a larger circular component (G112), and a rectangular component with internal details (G111). These are mounted on a base (G109). To the right of the base, there is a separate component (G116) with three vertical slots.

Installation Steps

1

Diagram 1 shows a cross-section of the sink base. The total height is 105, and the height of the base is 70. The diameter of the base is $\varnothing 72.5$. The components are labeled G109 and G116.

2

Diagram 2 shows the water supply and test set connection. The components are labeled Water, Water, and Test set.

3

Diagram 3 shows the hot and cold water supply connection. The components are labeled HOT and COLD.

4

Diagram 4 shows the floor and the sink base. The components are labeled Floor and the sink base.

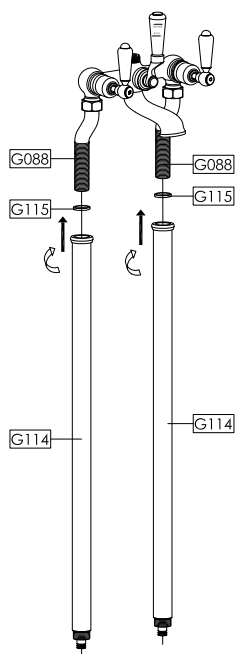
5

Diagram 5 shows the level gauge and floor. The components are labeled Level gauge and Floor.

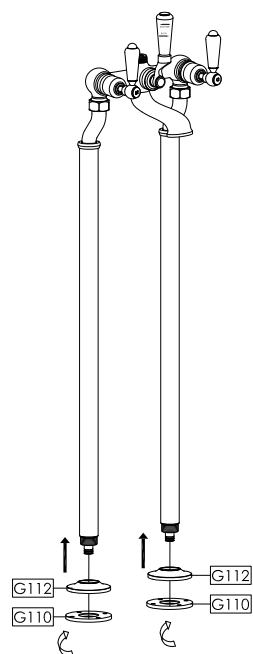
6

Diagram 6 shows the assembly of the faucet and handles. The components are labeled G080, G087, G089, and G088. The diagram shows the assembly of the faucet and handles, with arrows indicating the direction of assembly.

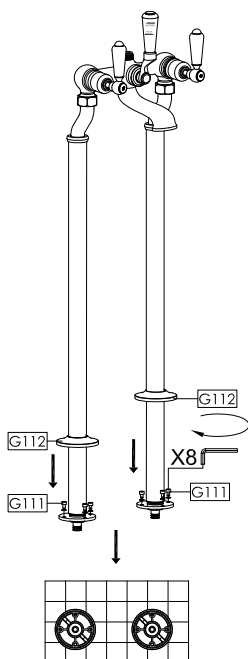
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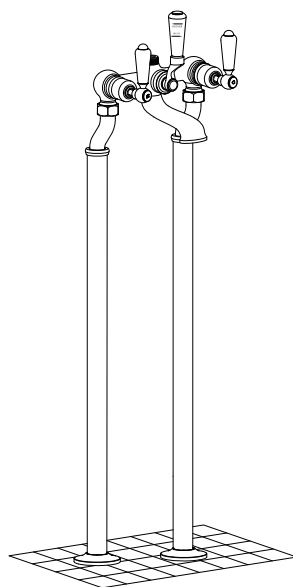
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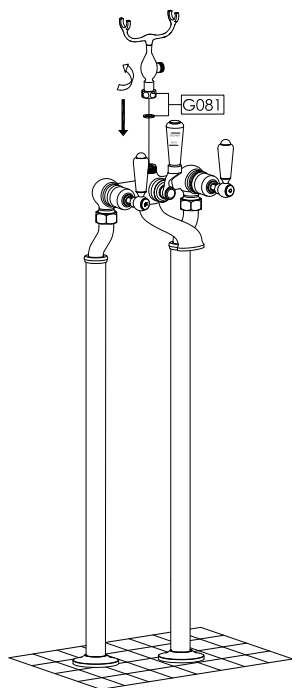
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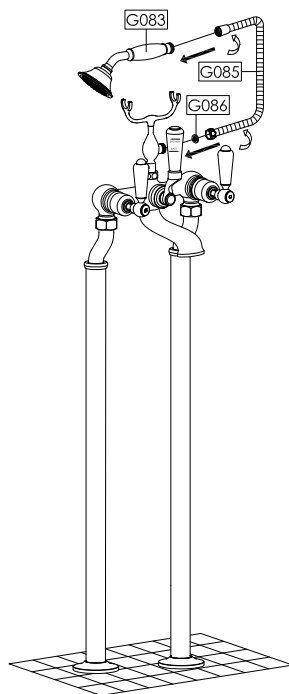
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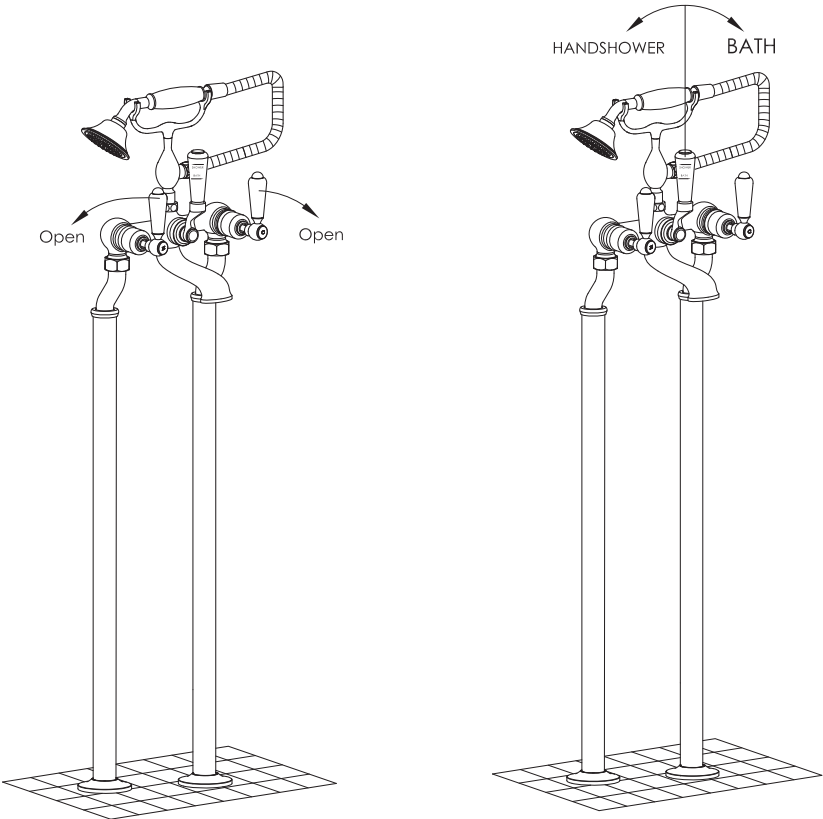
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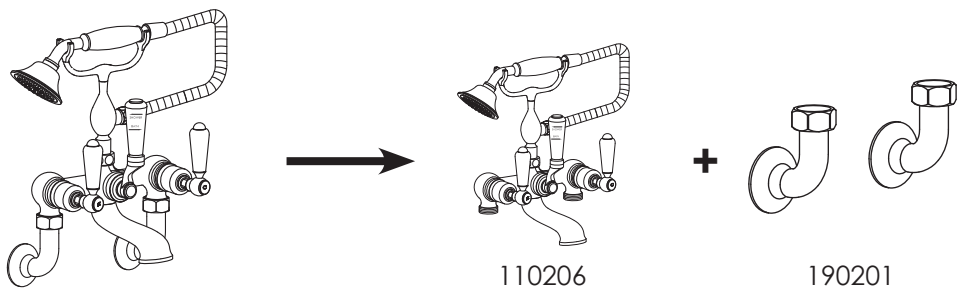


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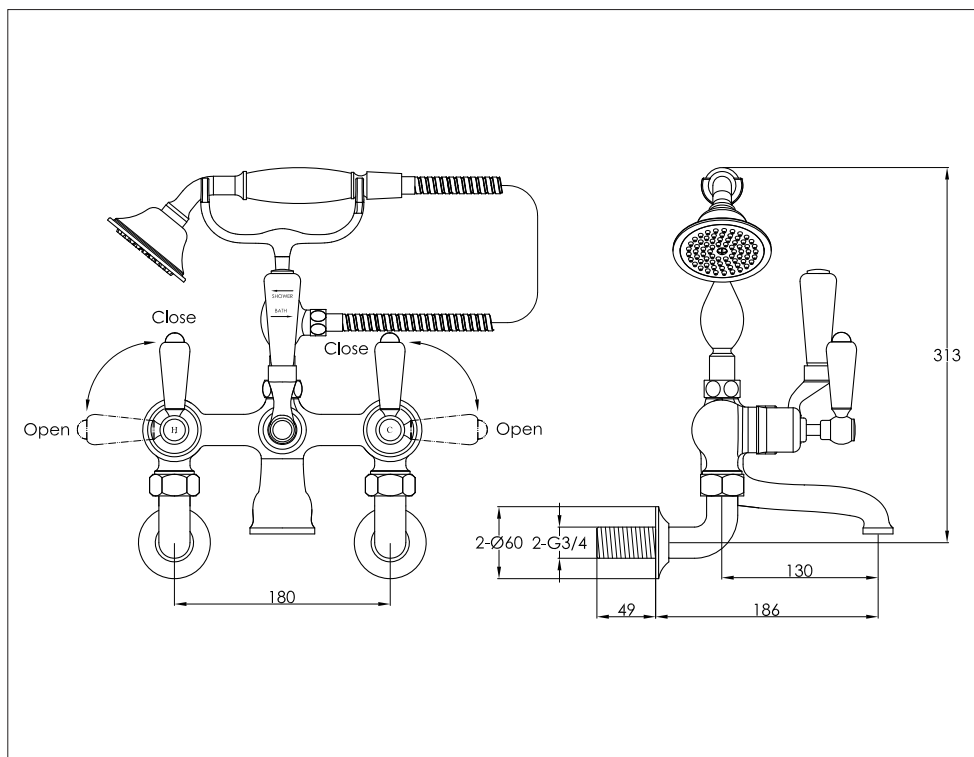


Instruction

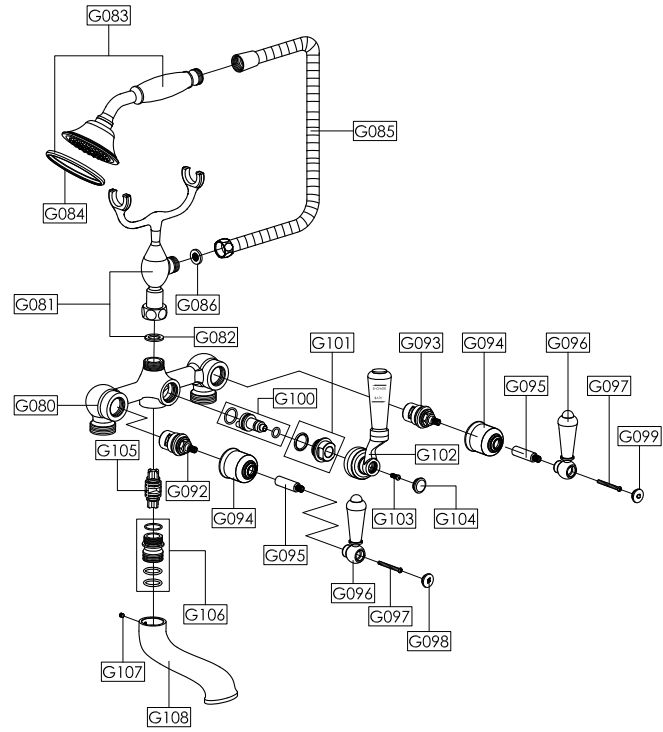
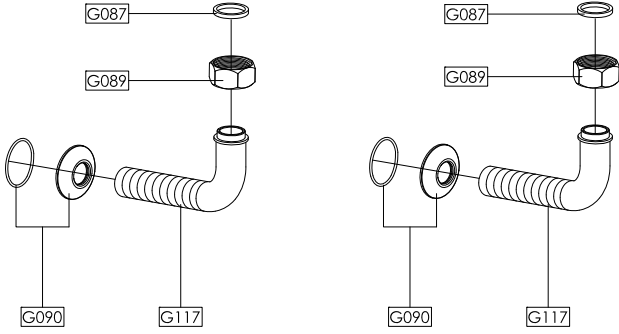




Demension Drawing

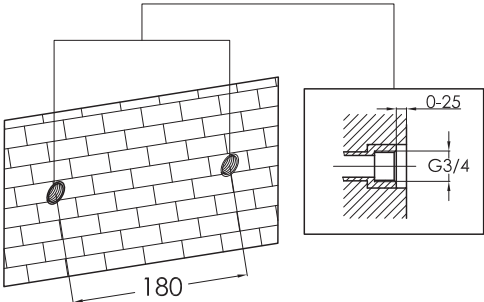


Explosive Drawing

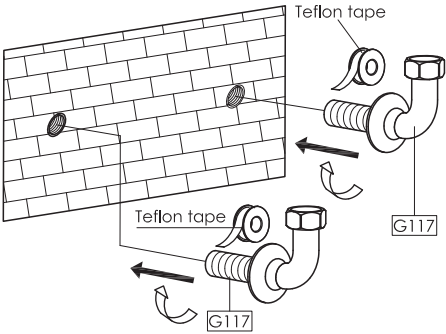
110206	 This exploded view diagram illustrates the assembly of a complex mechanical component. The parts are labeled as follows: G083 (top handle), G084 (flange), G081 (main body), G086 (nut), G082 (washer), G101 (cylindrical part), G093 (nut), G094 (cylindrical part), G096 (nut), G095 (cylindrical part), G097 (nut), G099 (small pin), G100 (cylindrical part), G102 (cylindrical part), G103 (cylindrical part), G104 (cylindrical part), G098 (small pin), G096 (nut), G097 (nut), G095 (cylindrical part), G094 (cylindrical part), G092 (cylindrical part), G105 (cylindrical part), G080 (cylindrical part), G106 (cylindrical part), G107 (cylindrical part), G108 (cylindrical part), G095 (cylindrical part), G096 (nut), G097 (nut), G098 (small pin), G099 (small pin), G100 (cylindrical part), G101 (cylindrical part), G102 (cylindrical part), G103 (cylindrical part), G104 (cylindrical part), G105 (cylindrical part), G106 (cylindrical part), G107 (cylindrical part), G108 (cylindrical part).
190201	 This exploded view diagram illustrates the assembly of a mechanical component. The parts are labeled as follows: G087 (top handle), G089 (nut), G090 (cylindrical part), G117 (cylindrical part).

Installation Steps

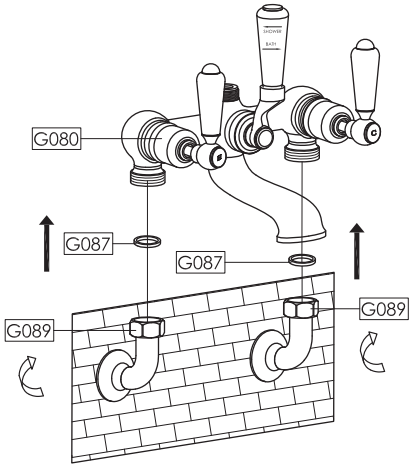
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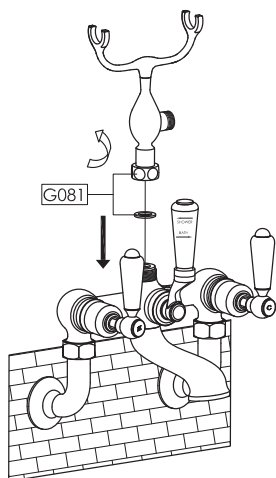
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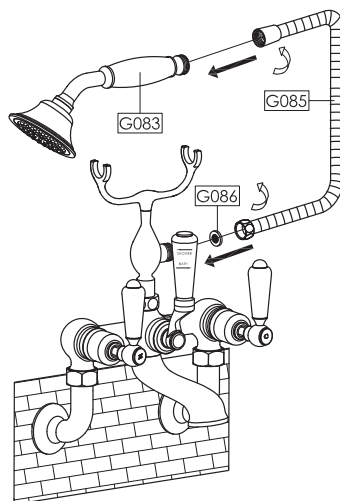
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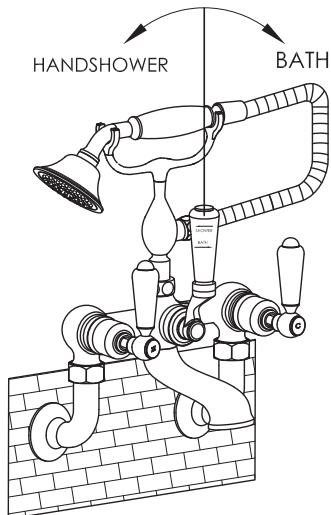
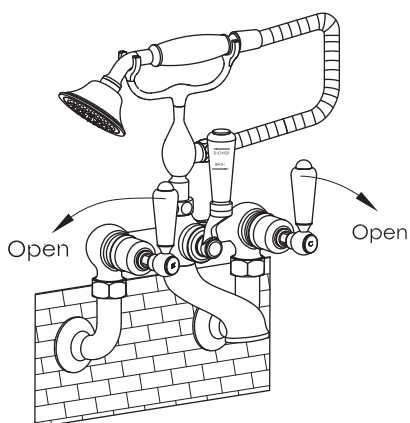
4



5



Instruction



MAINTENANCE

CARE OF THE MIXER

Our products are finished to the highest standard and due care needs to be taken to ensure their looks are retained.

We recommend cleaning all products with a soft damp cloth **ONLY** and advise strongly against the use of **ALL** cleaning products i.e. powders and liquids.

If the above instructions are not followed this will invalidate your guarantee in the event of a problem occurring.

