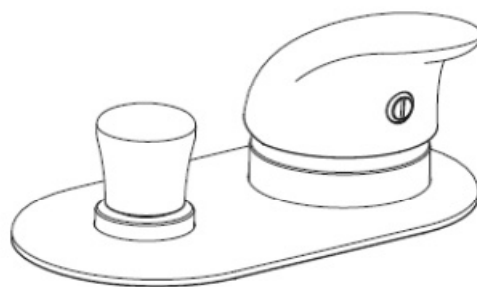


Notices montages robinetteries

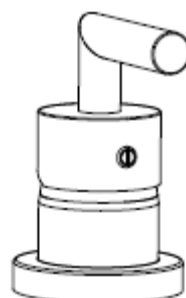
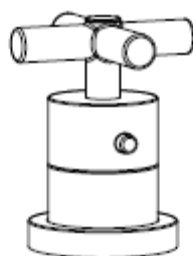
INITIALE



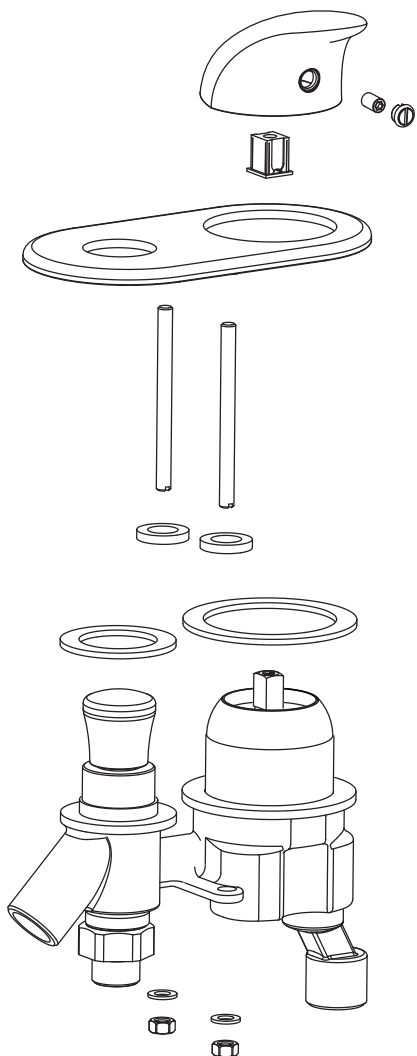
PREMIUM



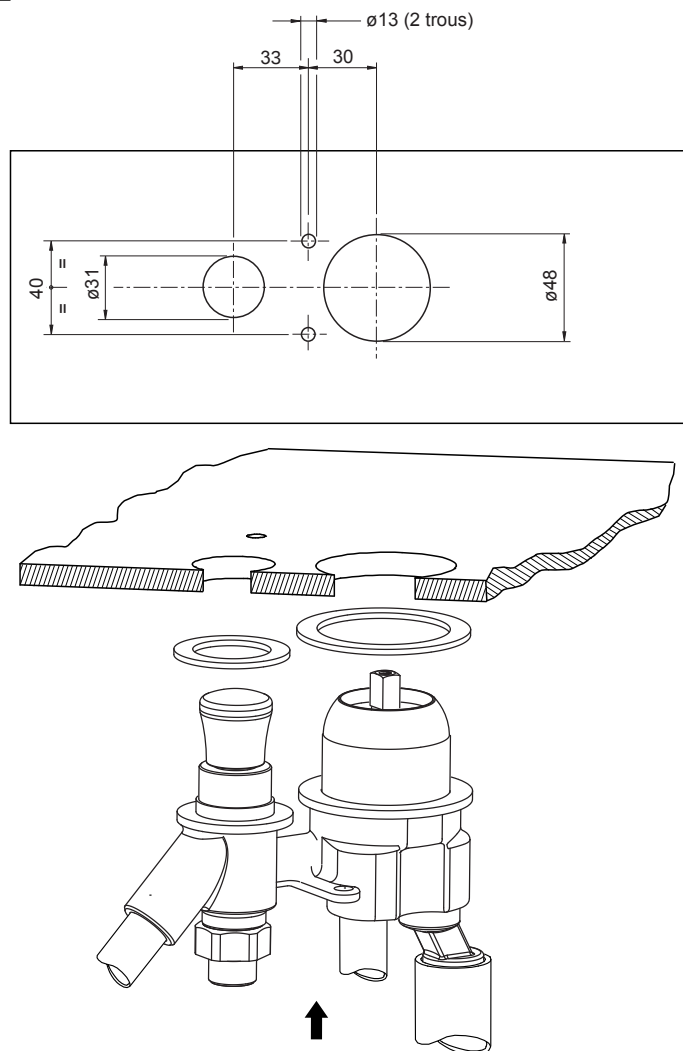
ELITE



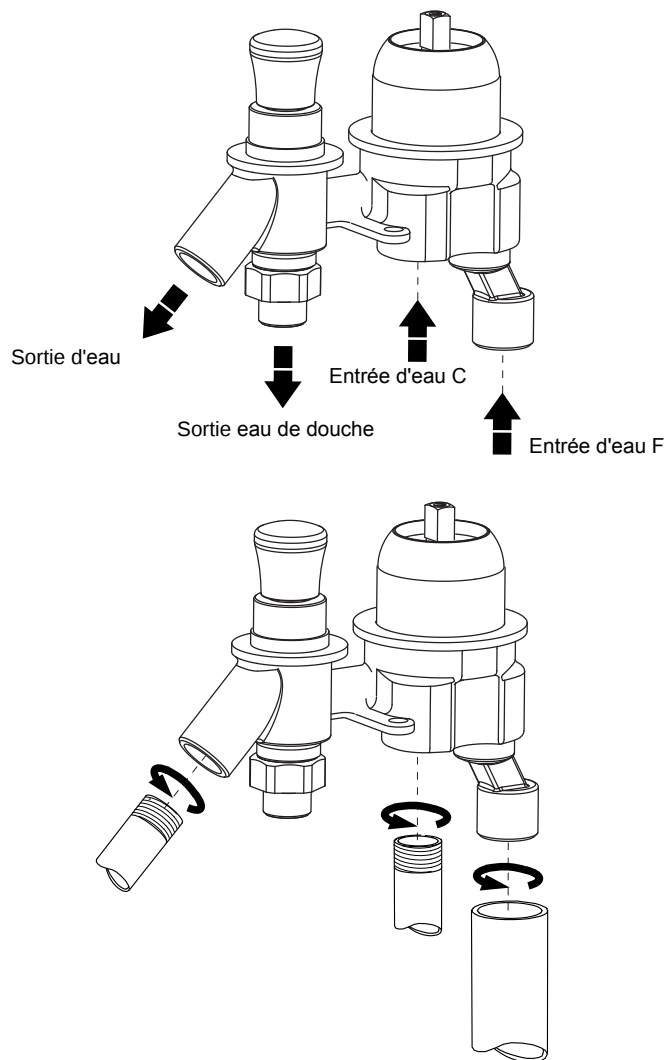
1



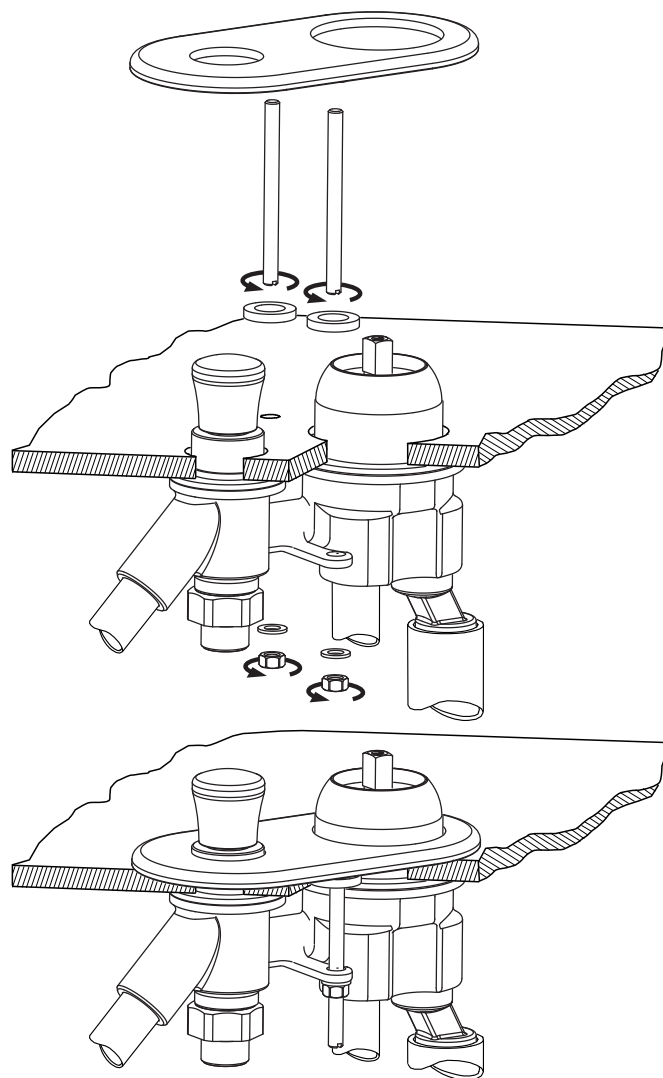
3



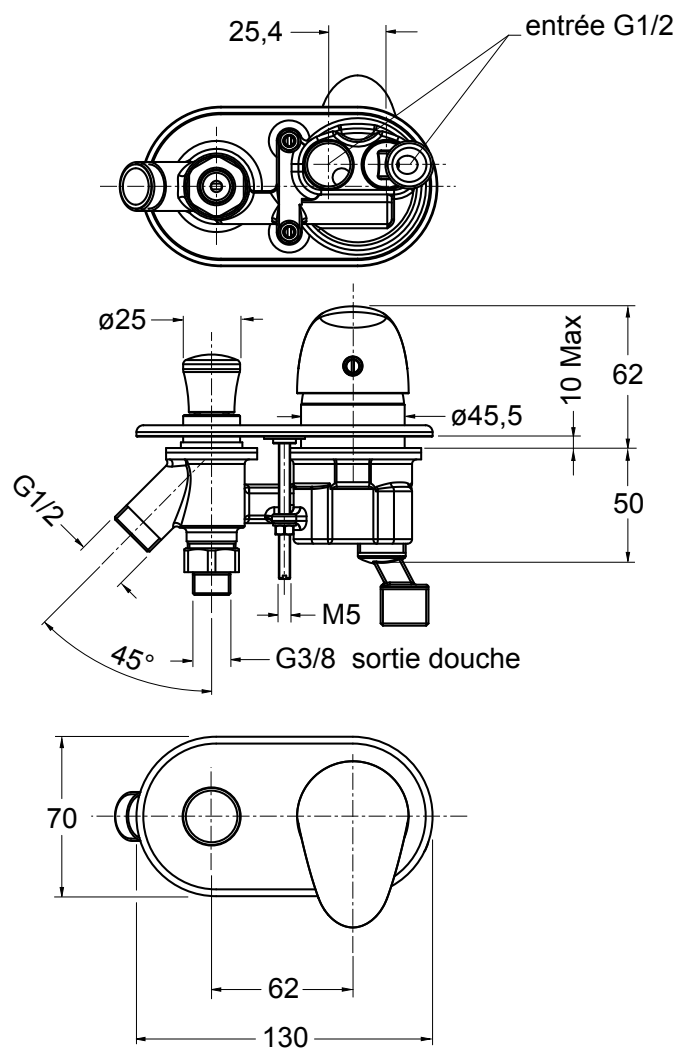
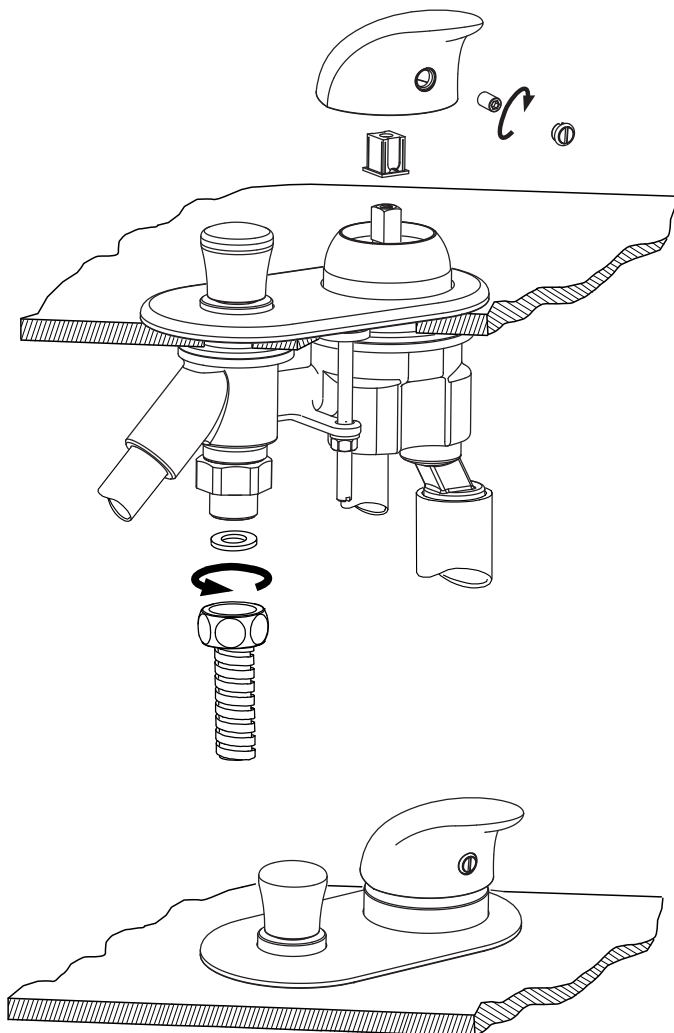
2



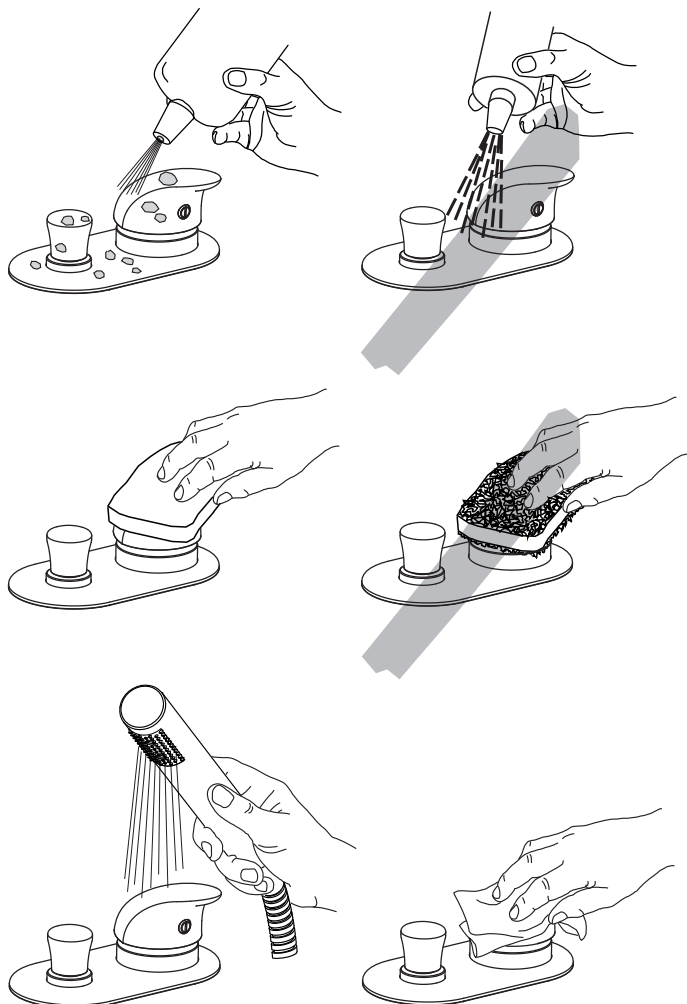
4



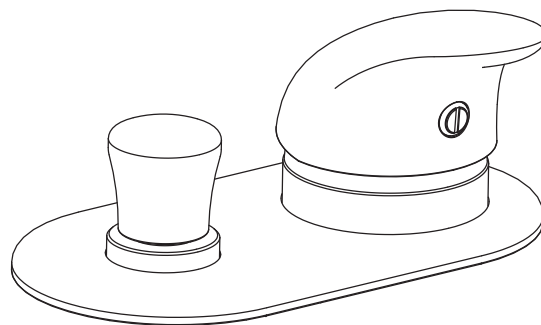
5



6



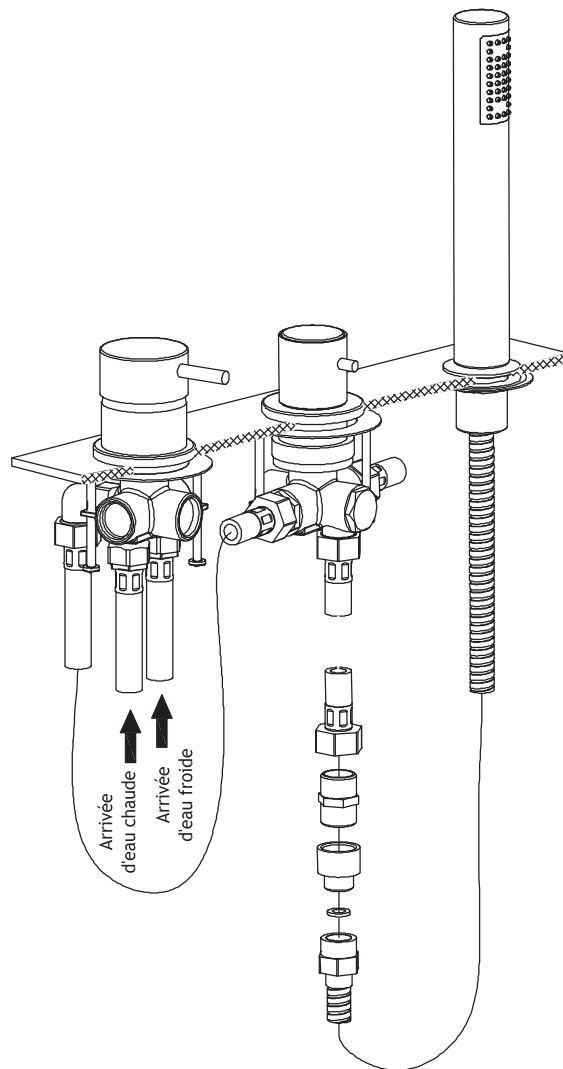
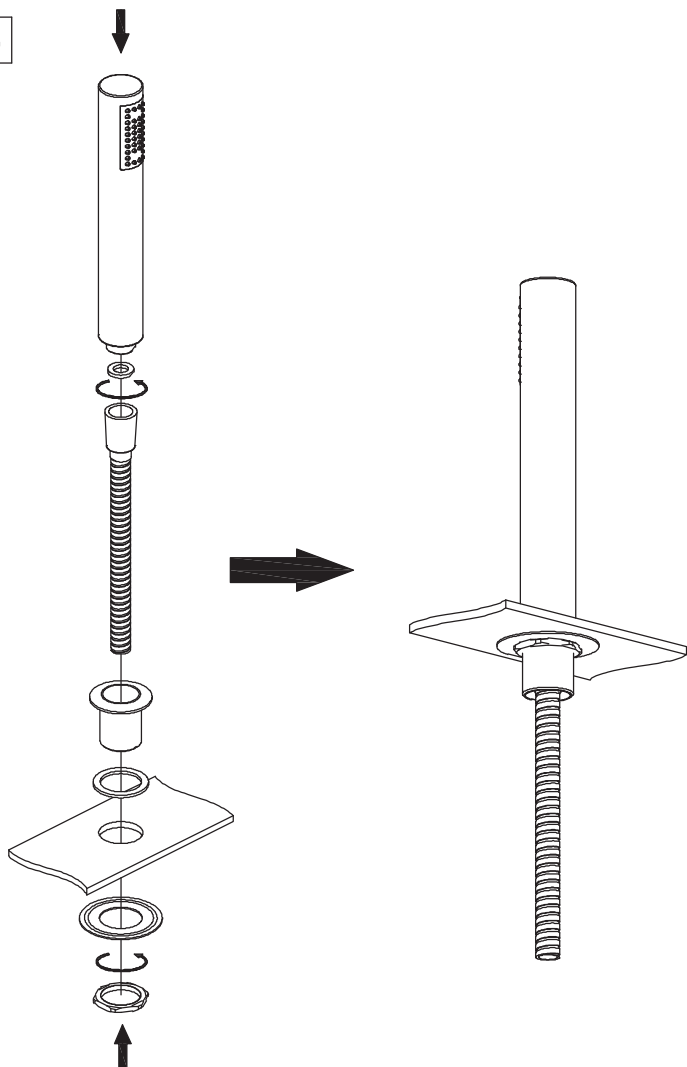
MELANGEUR 2 VOIES

INITIALE

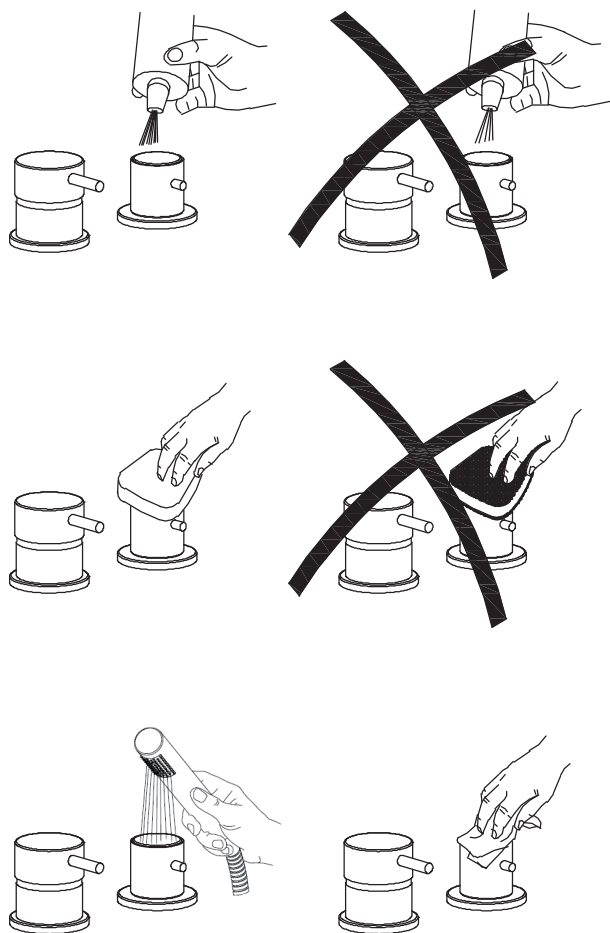
This exploded view diagram illustrates the assembly of a three-way valve. It is organized into three vertical sections. The left section shows the valve body at the bottom, with a cap and O-ring being attached. Above it are three stacked rings. The middle section shows a central shaft assembly starting with a cap and O-ring, followed by a sleeve, three rings, and a lower cap/O-ring assembly. The right section shows a long vertical actuator rod with a solenoid coil at the top, a central pin, a long threaded stem with a spring, and a bottom cap/O-ring assembly. Dashed lines indicate the alignment and assembly path for the components.

Exploded view diagram of a water meter assembly. The diagram shows the main body, internal components, and various fittings. Dimensions are indicated: Ø52 for the main body diameter, Ø40 for the internal component diameter, and Ø28 for the fitting diameter. The assembly includes a main body, a central valve, a flow sensor, and various fittings and seals.

5

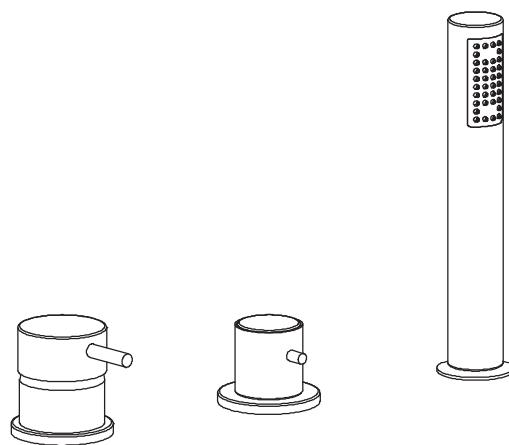


6

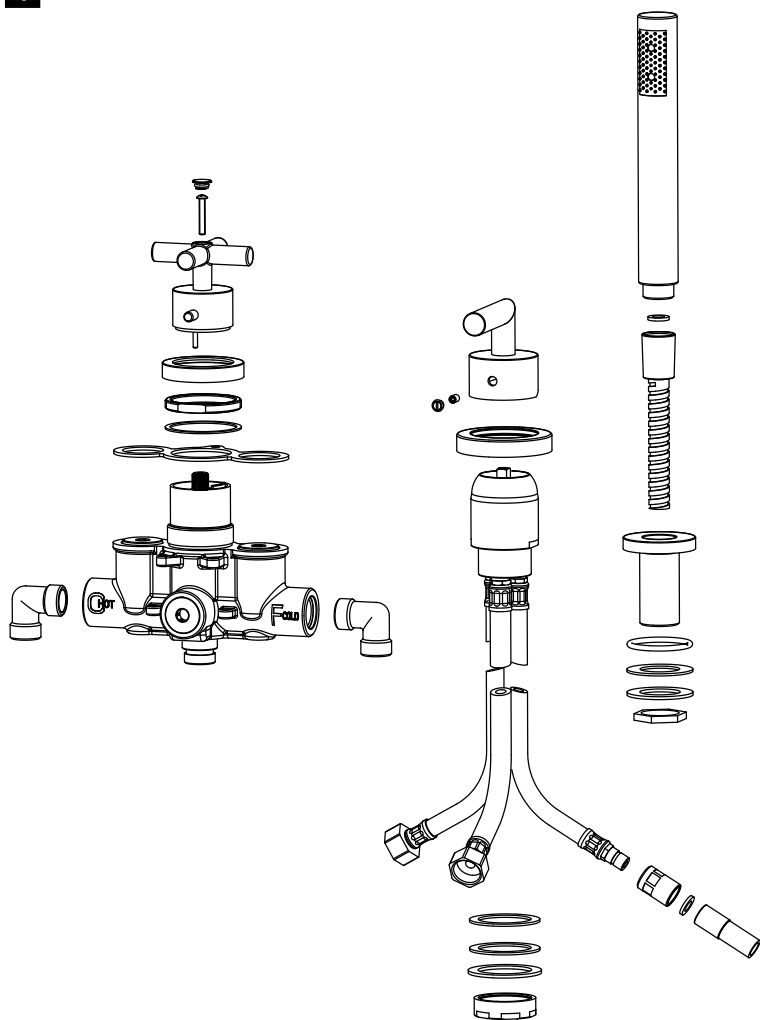


THERMOSTATIQUE AVEC
INVERSEUR ET DOUCHETTE

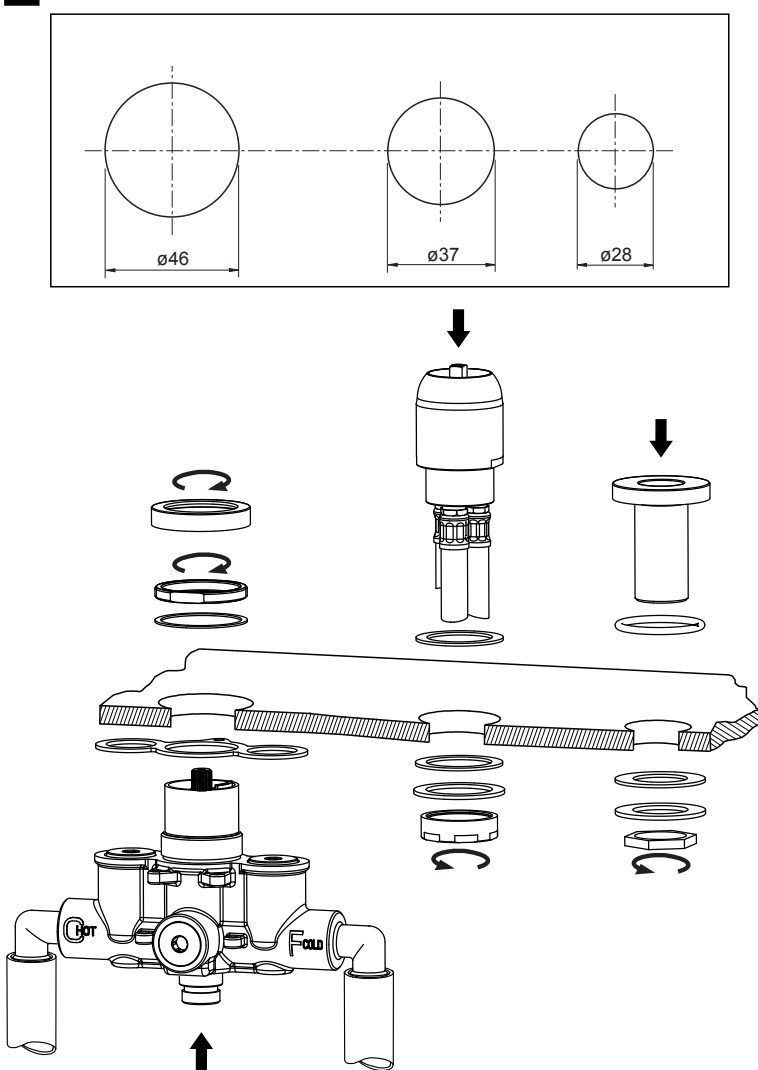
PREMIUM



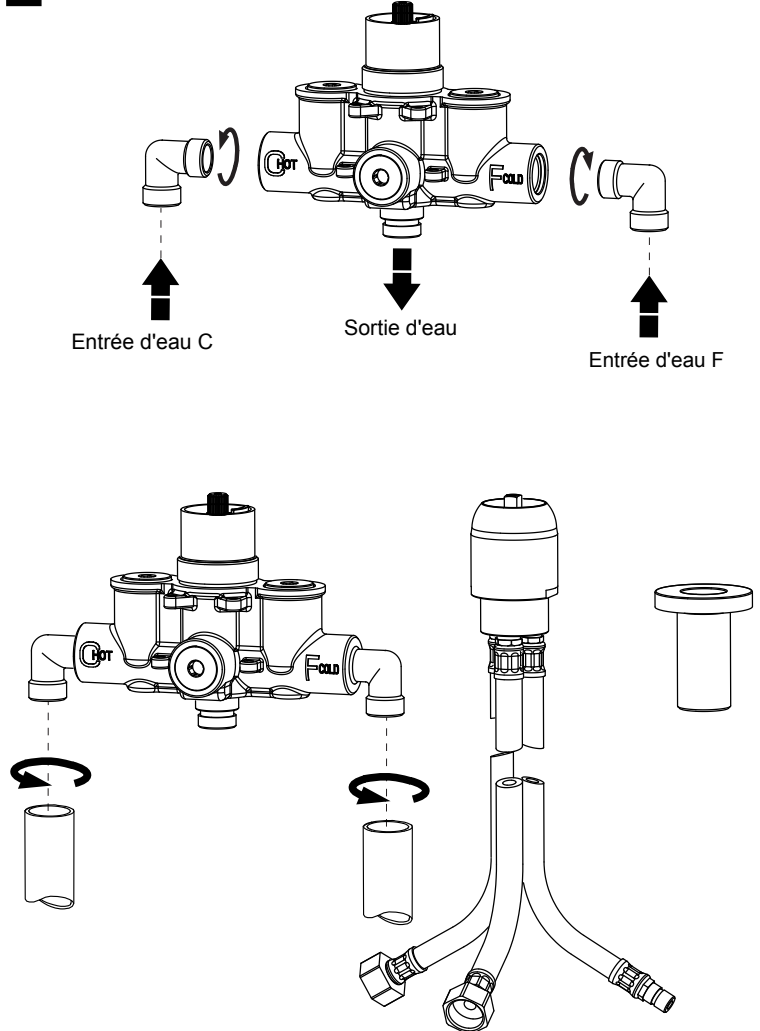
1



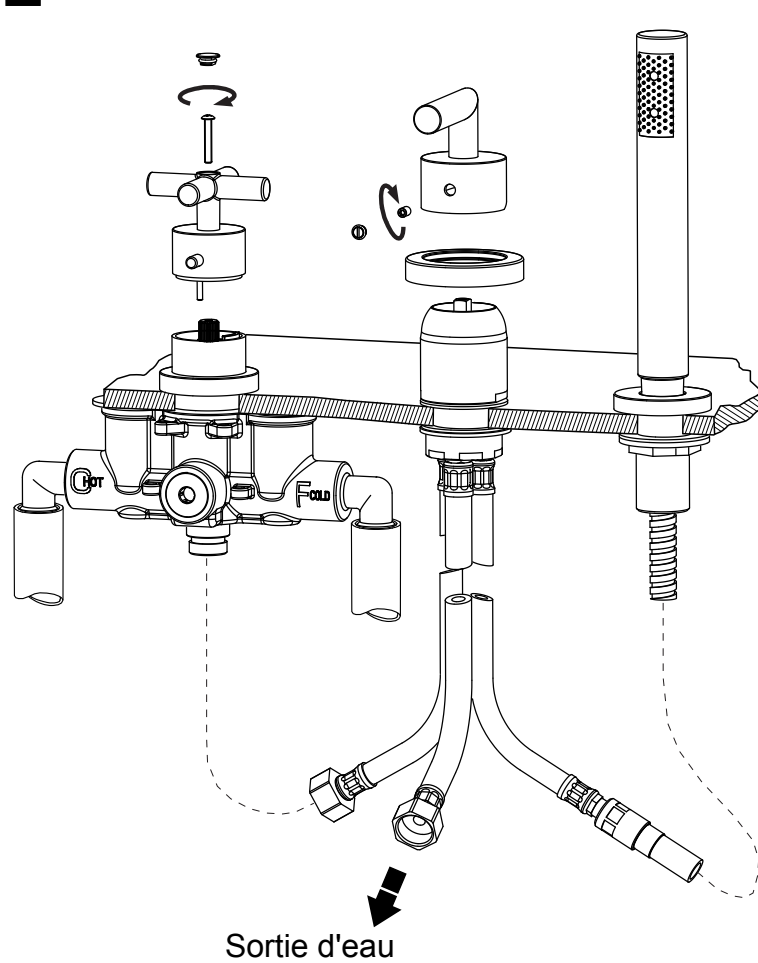
3



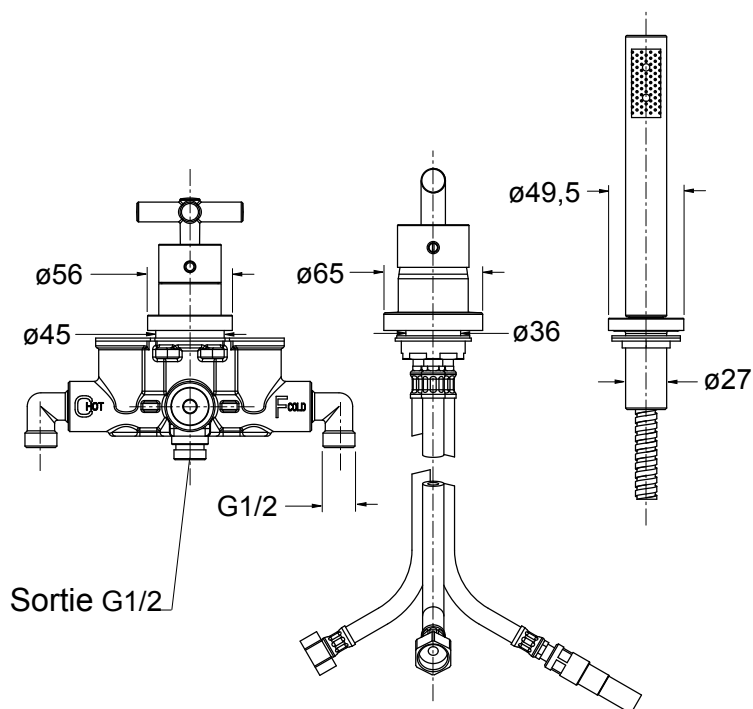
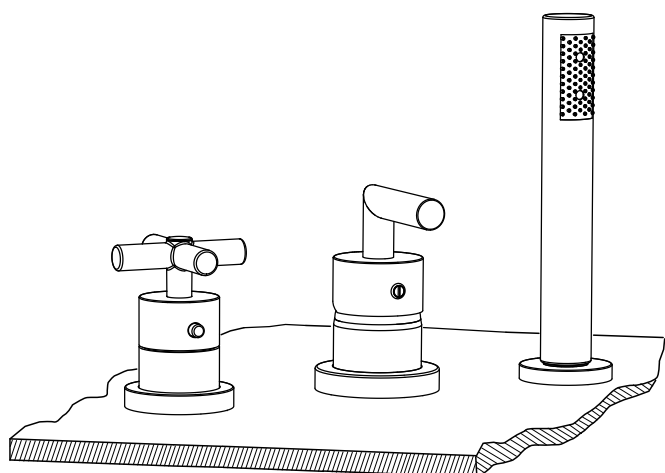
2



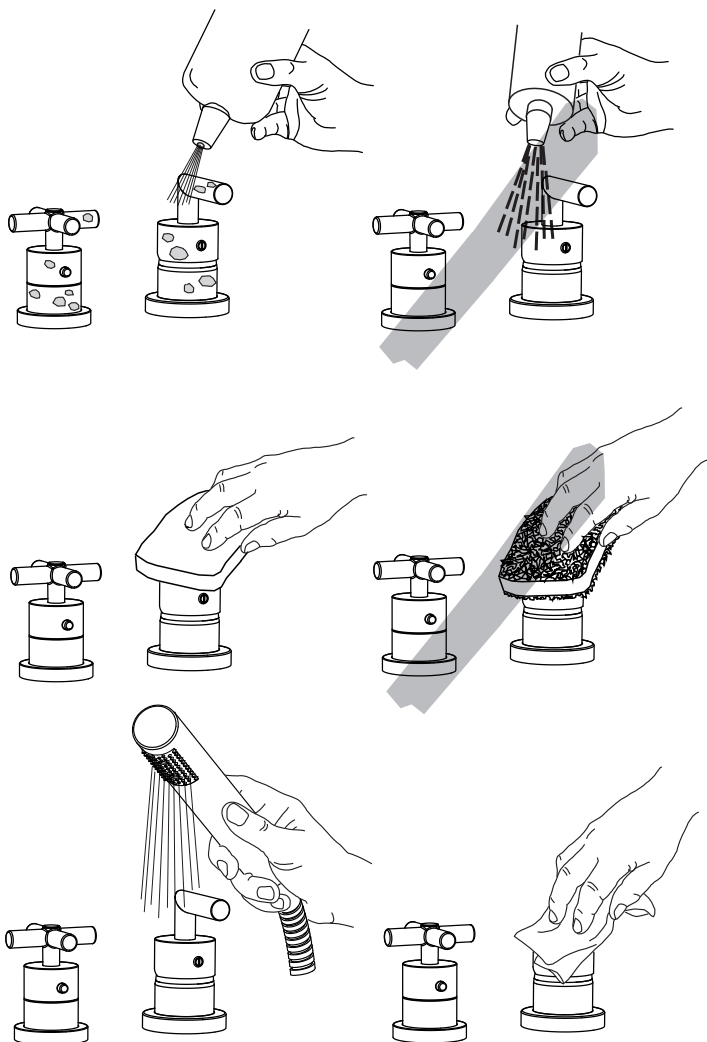
4



5



6



THERMOSTATIQUE AVEC
INVERSEUR ET DOUCHETTE

ELITE

