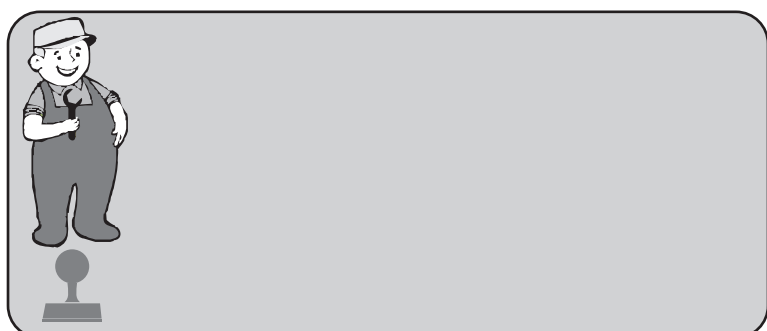
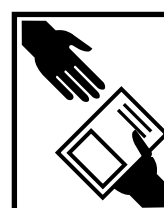
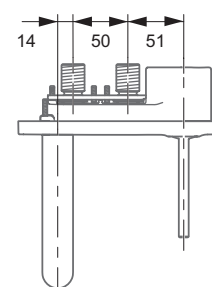
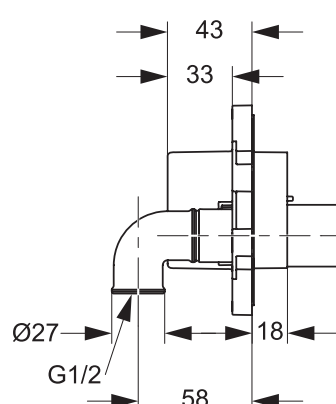
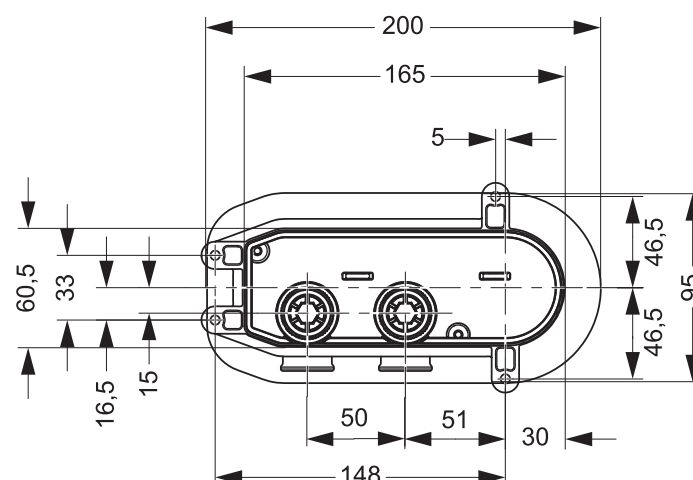


This exploded view diagram illustrates the components of a water tap handle assembly. The main handle is a U-shaped lever with a central mounting bracket. The bracket features two circular openings for screws, labeled "HOT" and "COLD". To the left of the handle, there are two sets of components: a set of two curved, flared mounting brackets and a set of two small, circular O-rings. To the right of the handle, there is a large, rectangular, U-shaped component, likely a decorative cover or a part of the faucet body. Below this component, there are three cylindrical parts, which appear to be screws or pins used for mounting the handle to the faucet body.



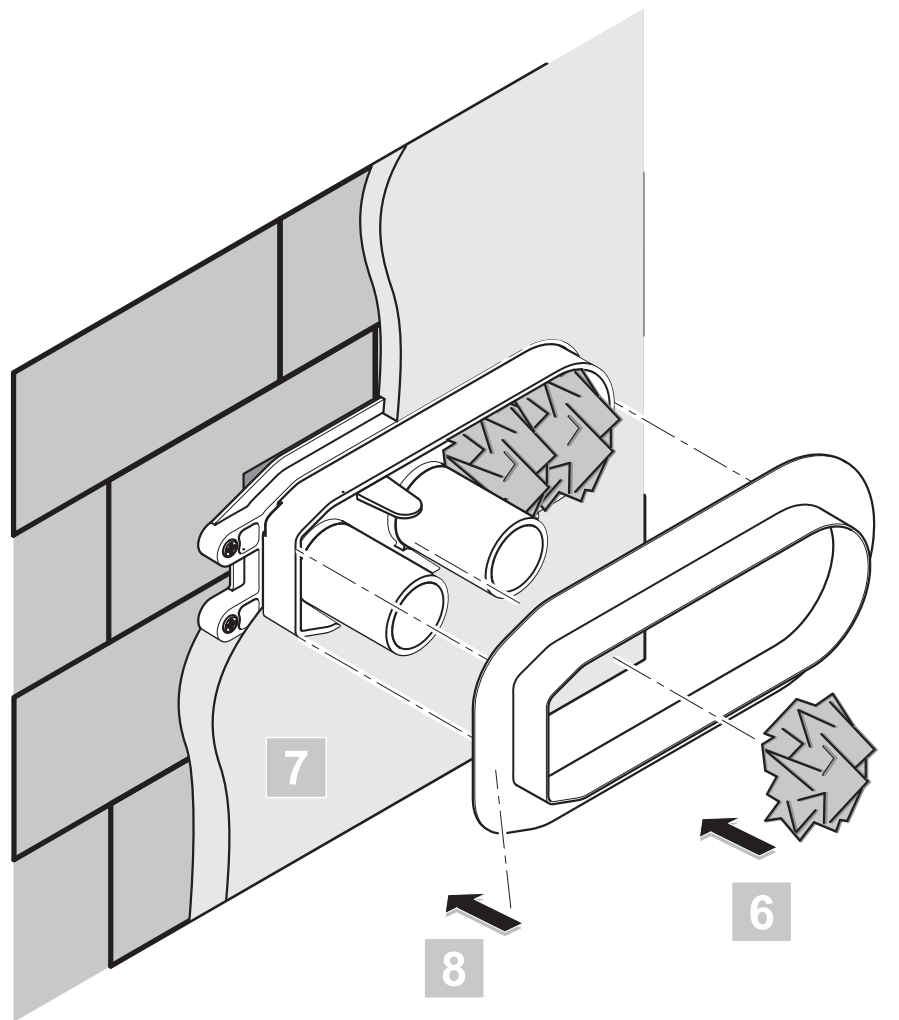
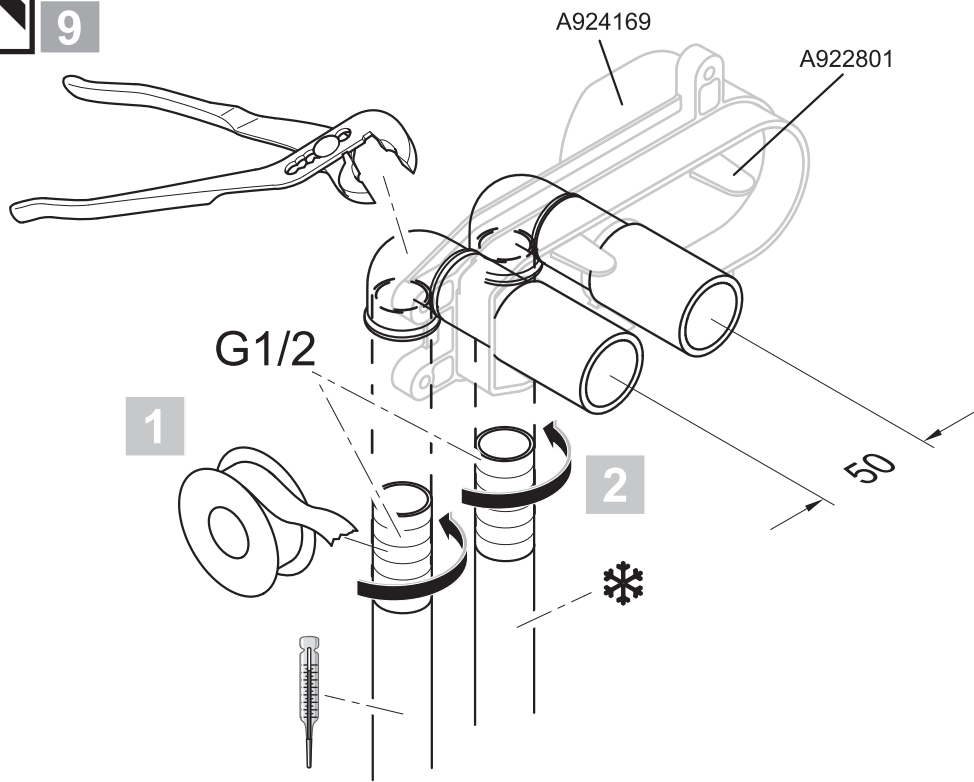
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